

Introduction

Efforts to protect marginalized and minority groups from workplace discrimination go back decades: Title VII of the Civil Rights Act of 1964 established a federal law that prohibits employers from discriminating against employees because of race, color, religion, sex, and national origin (United States Equal Employment Opportunity Commission, n.d.) Even though a previous study declared that now more than ever, diversity and inclusion are critical topics in workplaces around the world (Grissom, 2018). Other researchers proposed that future research should systematically examine, for instance, specific positive mechanisms that may promote climates of organizational egalitarianism and inclusion (Warren, Donaldson, Lee & Donaldson, 2019).

Therefore, the problem addressed in this grounded theory quantitative study was the lack of research that examined whether positive mechanisms such as the COMMIT Inclusive Behavior Framework influenced climates of equity and inclusion within organizations. The purpose of this grounded theory quantitative study was to examine whether the COMMIT Inclusive Behavior Framework influenced workplace inclusion and equity - the principle that all people are equal and deserve equal rights and opportunities. With the increase of social turmoil in America, many organizations faced the urgent need for diversity, equity and inclusion (DEI).

The necessity for transparency became increasingly damaging to organizations that failed to implement DEI in corporate coaching techniques. In the early 1980s, the idea of going beyond

lip service was first introduced (Albers, 1989). As a professional inclusion coach, I introduced a new grounded theory of conceptual framework for inclusive professional coaching detailed in this article. The urgency for incorporating DEI in organizational coaching is evident from years of results that originate from implementing inclusion coaching in organizations.

The conceptual framework of this grounded theory quantitative study was designed to introduce the tenets of the newly proposed COMMIT Inclusive Behavioral Framework (Harris, 2019). Therefore, the nature of the study used an author-based instrument COMMIT Inclusive Behavior Framework (Harris, 2019). To do so, the primary focus was on the demographics of the population surveyed and produced results that reflected the correlation between the COMMIT Inclusive Behavior Framework among corporate employees and among corporate workplaces. To justify the premise of this study, the background to the previous identified problem statement was researched through an exhaustive literature review.

As previously stated, the interpretation of the study's findings guided the grounded theory which developed the COMMIT Inclusive Behavior Framework. This research aimed to present a new conceptual framework that included introspection of employees, managers, leaders, and professional coaches to explore how DEI can be embedded into coaching conversations. Therefore, the implication of increased self-awareness and personal accountability will become apparent when the effects of the COMMIT Inclusive Behavior Framework promote organizational diversity, workplace inclusion along with greater employee equity. Next, the

literature review section elaborated on the importance of diversity, equity and inclusion in the workplace.

Literature Review

Background

The idea of providing a more inclusive, diverse, and psychologically safe working environment is not a new concept. In the past several decades, many organizations provided diversity, equity, and inclusion training for corporate employees. However, the sentiment has often led to lip service—the notion of saying the organizations will become more diverse, equitable and inclusive. Yet, there is still a lack of substantive DEI progress in many companies.

The American workforce became more diversified following the *Civil Rights Act of 1964*, which led to an increased middle-class minority presence (Calderon, Fouka & Tabellini, 2021; Chervenak, Asfaw, Shaktman & McCullough, 2017; Grissom, 2018; Zugelder & Champagne, 2018). An inclusive behavioral approach to professional coaching that employed DEI as a foundation by introducing reflective inquiry and cultural curiosity and humility. (Harris, 2019). Researchers sought to understand professional coaching best practices to ensure employees felt supported and included, free from discrimination (Fine, 1996; Harris, 2019; Harris, 2020). In sum, to ensure equitable and inclusive employee experiences in organizations, organizations were challenged to consider alternative conceptual perspectives, critical theories, and sociological paradigms for problem identification and assigned methodologies appropriate to future diversity studies.

An exhaustive literature review evaluated the problem of the lack of DEI in professional coaching. The literature search yielded four central themes: diversity, equity and inclusion; inclusion coaching; diversity in the workplace; and going beyond lip service. Articles were captured for synthesis and supported the new COMMIT Inclusive Behavior Framework conceptual framework. Many articles were incorporated to lament the lack of a coaching model that included an inside-out coaching approach. Additionally, fields of study included academia and business which sought to understand the concept of organizations that failed to go beyond lip service and implement inclusion coaching conversations.

Diversity and Inclusion

While America's social turmoil continues, many organizations fight to avoid "business as usual" to avoid the backlash of cancel culture. During the sweeping protests following George Floyd's murder, many traditional businesses that had not previously addressed systemic racism publicly began to speak out to condemn racism and police brutality. Organizations and leaders were not adequately equipped to facilitate these discussions with corporate employees.

Many minority employees openly called out racism within individual institutions via social media (Hecht, 2020). On this critical issue, neither consumers nor employees looked for vague platitudes about change; instead wanted to see companies committed to action to improve the lived experience of marginalized populations in and outside of the workplace. The benefits and costs of a diversity, and inclusion program were quantified as accurately as possible and were usually categorized as either tangible (measurable in monetary terms) or intangible (subjective and not measurable in monetary terms) (Morley, 2018).

According to Liswood (2009), understanding another's viewpoint and cultural norms were essential in creating a more effective, inclusive workplace. Barak (2017) framed inclusion as the key to driving effective diversity management across organizations. She also covered diversity management not just in terms of corporate programs but also through the lens of international laws, policies, education, and economics. Brislin (2008) parsed through cultural differences from a psychological perspective, covering such topics as individualism, silence, gender differences, power, status, criticism, and social norms, among others.

Measuring and effectively communicating the short- and long-term successes of diversity, equity and inclusion programs can help improve employers' brand and recognition. Not to mention, achieving racial equity in the workplace will be one of the most important issues companies will tackle in the coming decade. This crucial need for social change led researchers to implement a more inclusive approach to professional coaching resulting in a new coaching paradigm— inclusion coaching.

Diversity, Equity and Inclusion in the Workplace

Globalization and the increase in workplace diversity resulted in an increased need to understand how to coach employees with different backgrounds (Coultas et al., 2011). Based on these trends in America, it became imperative for organizations to ensure that middle and top-level leaders were adequately equipped to lead, support and coach diverse populations. The organization, Diversity Best Practices, offered excellent primers covering all aspects of diversity program management; Diversity Primer (2009), Global Diversity Primer (2015), and HR Executive Diversity Primer (2016)—however such resources were only made available to corporate members (Grissom, 2018). According to Morley (2018), tangible benefits included

having a diverse workplace that allowed organizations to more effectively market, better serve and communicate to consumer groups from different cultures, races and religious backgrounds, which in turn had the propensity to lead to increased sales and profits and access to a more diverse market. Intangible benefits were described by Morley as fair treatment which was important to employees, and a diverse workforce that made an employer more attractive to investors and improved the organization's public image.

Information professionals were not only expected to support inclusive practices in the recruitment, hiring, and retention of diverse colleagues within the field (American Library Association, 2012). The authors further declared that professionals must also advocate for inclusion in the delivery of their day-to-day work, including organizational approaches to customer service, collection development, programs, academic freedom, and diversity of thought. Herring and Henderson (2014) noted that a diverse workforce had real, measurable benefits for the bottom line and made a business more competitive than its peers.

Diversity and inclusion improved corporate top lines along with business success of daily operations. The magazine, *DiversityInc's* Top 50 Companies for Diversity, listed corporations based on performance in four areas: talent pipeline, talent development, leadership accountability, and supplier diversity (Grissom, 2018). All in all, research underpins the importance of diverse, equitable and inclusive practices in the workplace.

Moving Beyond Lip Service

In 2021, Skillsoft 360 Series hosted an online forum aptly named *Leading Inclusively, How A Leadercamp Encouraged Meaningful Change, Within And Without* among thousands of participants to discuss DEI in the workplace. Harris and Vincent led conversations that

elaborated on discussions about the importance of how DEI words were not enough without the implementation of actionable change. Empirical data collected from the public forum captured below gave context and insight regarding the four quadrants of moving beyond lip service:

Harris introduced the phases of DEI engagement along the continuums of commitment and care. She's found in her research in organizations that most people fall into one of four quadrants relative to their engagement in DEI work — compliance, apathy, champion, and lip service. Leaders that operate in the compliance quadrant focus on getting the work done and meeting metric benchmarks. However, often their driving ambition is EEOC or some form of legal requirement. They may not necessarily have the care and concern for the human element that is the heart of DEI work. Leaders in the apathy quadrant exhibit a low level of care and commitment relative to DEI and present as the strongest resisters to progress. Champions bring a high level of care and commitment for DEI to their organizations and often take the lead in advancing inclusivity.

Leaders in the lip service quadrant are not as straightforward as the others.

“That’s why my mantra is ‘diversity beyond lip service’ because when you go deeper with these leaders, they usually say all the right things, and in their heart, they really do care about diversity, equity, and inclusion,” Harris explains. “It’s just that they don’t have the corresponding level of commitment. In the workplace, this looks like leaders who say things like, ‘I’m on board.’ ‘I’m here to help.’ ‘I believe in DEI.’ All of these things sound good, but with lip service, they don’t necessarily back it up with a budget allocation or they don’t put forth a true FTE (Full Time Equivalent). They often view DEI as a voluntary ‘add on’ to someone’s job responsibilities. And therefore, they present an intriguing conundrum — these leaders care, but they’re not committed.”

Ultimately, the identification of where leaders are on the care and commitment continuum is meant to serve as a point of understanding to enable greater connection and adaptability. Understanding where we all are on our journey helps inform how we get the work done with efficiency and efficacy.

(Skillssoft, 2021)

Inclusion Coaching

Inclusion coaching involves changing the mindset of organizational personnel mindsets.

In fact, there are two types of mindsets; (1) the fixed mindset which referred to a person who believed that a person’s basic attributes, such as intelligence and talents, were unchangeable, and (2) the growth mindset which referred to a person with a growth and changeable mindset who

believed that all everyone's attributes were changeable due to efforts and accumulated experiences, such as a person's notions, beliefs, attitudes, values, and knowledge, depending on environment and society (Dweck, 2006). Subsequently, the onus of proper coaching relied on the knowledge and etiquette of the inclusion coach. To be clear, the coaching process from learning to change incorporated a process of changing the mindset of instruction for practitioners by learned experiences, thorough thinking, best practices, and interaction between practitioners and relevant parties (Kawinkamolroj, Triwaranyu & Thongthaw, 2015).

However, the onus of DEI implementation from words to actionable items ultimately relied upon the organizational leaders' shoulders. In many cases, there was a lack of policy and procedure that adequately managed instances of overt and covert racist aggressions (Lorde, 2018). To this end, organizations dealt with penalties and lawsuits since employers failed to admonish aggressors, address racist incidents, and strive for a fair and equitable work environment for all employees (Lorde). That is why the effects of inclusion coaching must move beyond quality instruction.

Organization leaders should develop policies that deter and prevent said behavior that negatively impacts the top line. With many policies changing to address increasingly diverse and inclusive populations, there was still little empirical evidence of professional coaching paradigms that included diversity and inclusion. Hence the implementation of the COMMIT Inclusive Behavior Framework to professional coaching (Harris 2019).

In 2020, as a researcher, I continued to add to the extant literature on diversity and inclusion within a professional paradigm. Inclusion coaching, considering recent history, became significantly warranted. Especially when racist outbursts in the corporate workplace, or from

corporate employees outside the workplace, were filmed and landed many individuals and organizations in compromised situations. Although diversity, equity and inclusion were not new concepts, it became increasingly necessary to go beyond lip service to ensure all persons were treated respectfully, equitably and felt supported and included.

Conceptual Framework

Grounded Theory

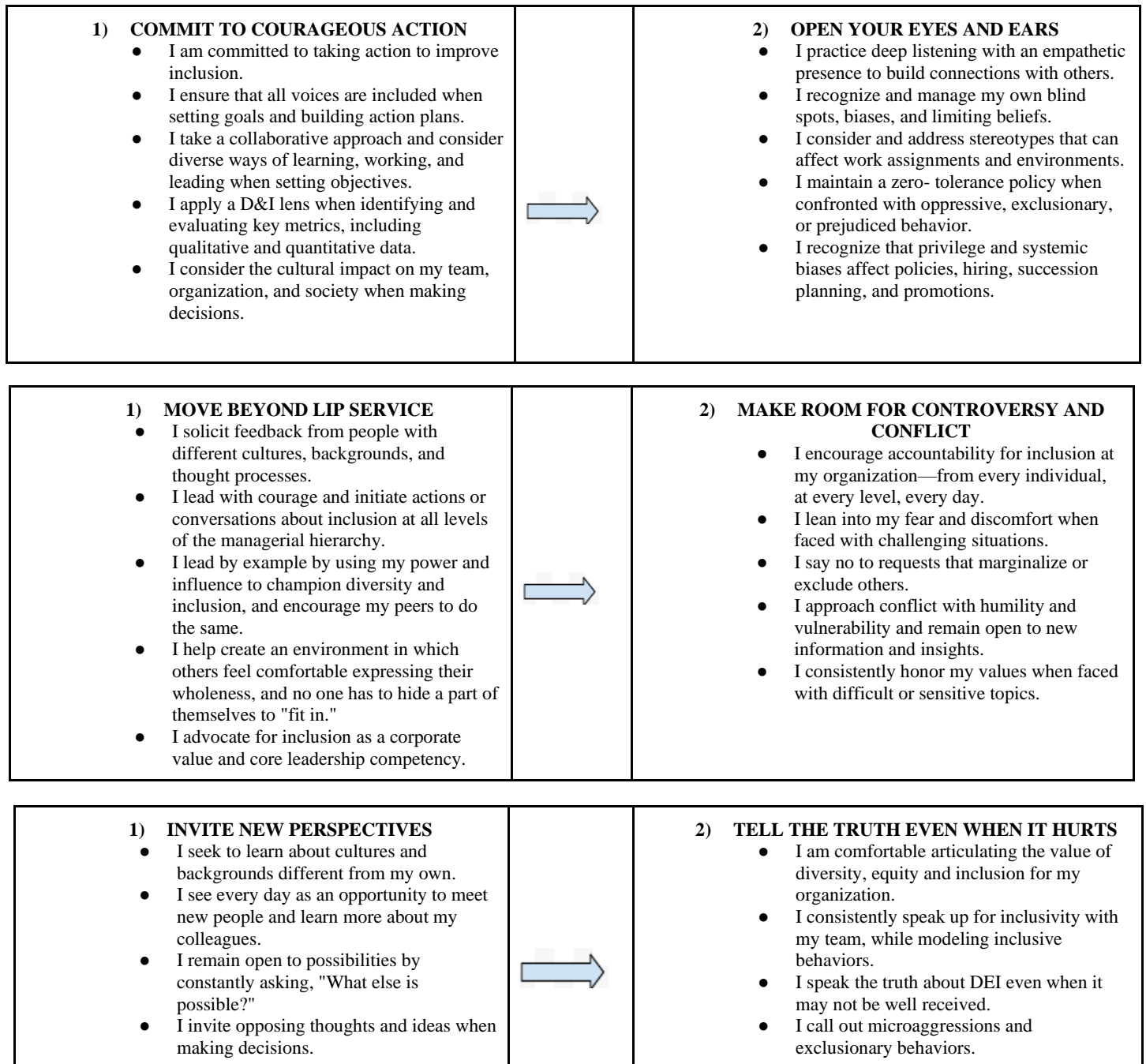
Glasser (2008) explained how theory could be generated from data inductively. Glasser also stated, during a full monograph on quantitative grounded theory, that qualitative and quantitative data may be used separately or together when conducting a grounded theory study. Grounded theory set out to discover or construct theory from data, systematically obtained and analysed using comparative analysis (Chun Tie, Birks & Francis, 2019). This concept was the foundation for the COMMIT Inclusive Behavior Framework.

According to Harrapa Educaion (2021) grounded theory was often used by HR departments who studied why employees were frustrated by individual work and listened to the explanations about what was lacking. To this end, HR then gathered this data, examined the results to discover the root cause of employee problems and presented solutions (Harrapa Education). For this reason, the six inclusive behavioral dimensions of professional coaching tenets presented within the COMMIT Inclusive Behavior Framework was quintessential to this study. The next section explained the six tenets in depth.

COMMIT Inclusive Behavior Framework

The COMMIT Inclusive Behavior Framework’s six tenets along with the explanation of the five descriptive characteristics applied to each tenet provided an in-depth illustration listed below.

Figure 1. *COMMIT Flow Diagram*



<ul style="list-style-type: none"> • I ask open-ended questions to gain broader perspectives. 		<ul style="list-style-type: none"> • I own my truth about where I am in my inclusion journey through self-reflection and feedback.
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A conceptual framework is comprised of a researcher’s thoughts on identification of the research topic, the problem to be investigated, the questions to be asked, the literature to be reviewed, the theories to be applied, the methodology used, the methods, procedures and instruments, the data analysis and interpretation of findings, and researcher recommendations and conclusions (Ravitch & Riggan, 2017). Therefore, the conceptual framework was based on the COMMIT Inclusive Behavior Framework. The COMMIT Inclusive Behavior Framework entailed: **(C)** Commit to courageous action, **(O)** Open to your eyes, **(M)** Move beyond lip service, **(M)** Make room for controversy and conflict, **(I)** Invite new perspectives, and **(T)** Tell the truth even when it hurts. This COMMIT Inclusive Behavior Framework was presented globally to various organizations, DEI practitioners and subject matter experts, business leaders and employees to engage dialogue on incorporating diversity, equity and inclusion (DEI) from an inside-out approach to leadership coaching methods. The perspective on creating an inclusion coaching framework was presented for organizations to incorporate into leadership coaching practices.

Historically speaking, there was no presented conceptual foundation for this inside-out inclusion coaching approach, that is why a grounded theory approach through a quantitative study was employed. The findings supported further exploration of the validity and reliability of the COMMIT Self-Assessment Survey. With this in mind, a thorough evaluation was given to the study methods that provided credence to the validity, reliability, transferability, and

confirmability of the COMMIT Inclusive Behavior Framework and COMMIT Self-Assessment Survey Likhert scale.

In tandem, this article highlights relevant excerpts from my 2019 book, *Diversity Beyond Lip Service: A Coaching Guide for Challenging Bias*. Moreover, an in-depth discussion about the methodology of data collection conducted for this study complemented the COMMIT Inclusive Behavior Framework as evidence-based practices associated with professional inclusion coaching. Consequently, the conceptual framework of the COMMIT Inclusive Behavior Framework provided guidance to the analyses of the study.

The intention of this article was to present a new approach to organizational leadership coaching, which is significantly warranted in this evolutionary world. Diversity, equity and inclusion were the criteria that established the conceptual framework for the design of the COMMIT Inclusive Behavior Framework. Therefore, applying this new conceptual framework through an inductive lens can help promote retention rates for many organizations during the global pandemic and beyond. The next topic elaborates upon the rationale of methodology used for this grounded theory quantitative study.

Methodology

The problem addressed in this grounded theory quantitative study was the lack of research that examined whether positive mechanisms such as inclusion coaching influenced climates of equity and inclusion within organizations. The purpose of this grounded theory quantitative study was to examine whether the COMMIT Inclusive Behavior Framework influenced workplace inclusion and equity among corporate employees. Therefore, the overarching research question was what, if any, correlation existed between the COMMIT

Inclusive Behavior Framework among corporate employees and among corporate workplaces?

The following research questions were addressed:

What, if any, correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' race?

What, if any, correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' age?

What, if any, correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' gender?

What, if any, correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' geographic location?

What, if any, correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' corporate occupation?

H10: No correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' race.

H1a: A correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' race.

H20: No correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' age.

H2a: A correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' age.

H30: No correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' gender.

H3a: A correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' gender.

H40: No correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' geographic location.

H4a: A correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' geographic location.

H50: No correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' corporate occupation.

H5a: A correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' corporate occupation.

The COMMIT Self-Assessment Survey (2019) was created to measure whether the COMMIT Inclusive Behavior Framework was reliable and valid. The survey was administered to a diverse population of DEI practitioners and subject matter experts, business leaders and employees with various occupations. The COMMIT Self-Assessment Survey is available on an open source platform and free to use. Although the survey has over 8000 respondents, for the purposes of this study $N=399$ were analyzed with self-identified demographics. With respect to the 8000 respondents who have completed the survey to date, not all respondents attended Harris' DEI training or coaching classes. On the other hand, participant recruitment involved corporate employees who attended Harris' DEI training and inclusion coaching. Prior to the coaching or training sessions, participants voluntarily took the COMMIT Self-Assessment Survey from the researcher's website at <https://www.lawanaharris.com/assessment> as pre-work to establish a baseline of knowledge.

The service agreement included a consent disclosure regarding survey participation. The COMMIT Inclusive Behavior Framework entailed: **(C)** Commit to courageous action, **(O)** Open to your eyes, **(M)** Move beyond lip service, **(M)** Make room for controversy and conflict, **(I)**

Invite new perspectives, and **(T)** Tell the truth even when it hurts. Each of the six tenets consisted of data sets with 5 questions each. Data analysis involved average analysis, *t*-tests and *ANOVA* analysis, regression analysis with dummy variables which confirmed the existence of statistically significant differences between the data sets (Caporale & Plastun, 2019).

Using a quantitative grounded theory approach, I found that the *ANOVA* statistical analysis was best to determine data significance among the provided data sets. Demographics were exclusively addressed in this study and encompassed race, age, gender, geographic location, and occupation. Below are the survey questions that were asked on a Likert scale of 1-5, whereas 1= Strongly Disagree, 2= Disagree, 3= Neutral, 4= Agree, and 5= Strongly Agree. For each of the six principles in COMMIT Inclusive Behavior Framework, five survey questions asked participants to rate individual knowledge on a scale of 1 to 5. Each question was designed to spark introspection from the random participants' level of commitment to DEI in various organizations.

The methodology of this quantitative grounded study involved two types of probability sampling. First, population-based stratified sampling was defined when the population was divided into separate groups called "strata" (such as ethnic groups) and a probability sample (often a simple random sample) was drawn from each stratum (Bornstein, Jager & Putnick, 2013). Second, cluster sampling occurred when the target population was divided into separate geographic groups called "clusters", a simple random sample of clusters is selected from the population, and data collection was limited to those who fall within these randomly selected clusters (Bornstein et al., 2013).

Furthermore, researchers relied on stratified sampling when a population's characteristics

were diverse and researchers wanted to ensure that every characteristic was properly represented in the sample (Scribbr, n.d.). For the purpose of this study, stratified sampling was used to examine the random population of corporate employees based on demographic elements: age, gender, occupation, and race. The cluster sampling method was used to analyze the random population in the selected geographic locations.

According to (Bornstein et al., 2013), locating high numbers of those in underrepresented groups to participate in a study presented its own set of challenges. In fact, the sample size calculation was based on 95% confidence level, .5 standard deviation, and a margin of error (confidence interval) of +/- 5% equated to 385 needed respondents (Qualtrics, n.d.). As previously stated, this study consisted of $N=399$ participants. Subsequently, the necessary sample size was met for this study. The next section discussed the results of the study.

Results

This quantitative grounded theory study determined whether relationships exist between the COMMIT Inclusive Behavior Framework among corporate employees and among corporate workplaces. The problem addressed was the lack of research that examined whether positive mechanisms such as inclusion coaching influenced climates of equity and inclusion within organizations. The purpose was to examine whether the COMMIT Inclusive Behavior Framework influenced workplace inclusion and equity among corporate employees. The study's results identified participants by demographic analysis and analyzed how each demographic correlated with each research question.

A total of 399 random respondent responses were selected for this study. With respect to the 8000 respondents who completed the survey to date, not all respondents attended Harris' DEI training or coaching classes. On the other hand, participant recruitment involved corporate employees who attended Harris' DEI training and inclusion coaching. Prior to the coaching or training sessions, participants voluntarily took the COMMIT Self-Assessment Survey from the researcher's website at <https://www.lawanaharris.com/assessment> as pre-work to establish a baseline of knowledge.

The service agreement included a consent disclosure regarding survey participation. The COMMIT Self-Assessment Survey consisted of 30 items to measure six tenets of the COMMIT Inclusive Behavior Framework. Also included were 5 items to measure demographic questions. Tables 1 through 5 represented the Descriptives. Table 1 identified the participants' various occupations.

ANOVA Data Analysis and Results

Research Question 1

The first research question was as follows: What, if any, correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' race?

H10: No correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' race.

H1a: A correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' race.

Table 1. *Commit to Courageous Action Descriptive Race*

➤ **Commit to Courageous Action**

Race	N	Mean	SD
Asian	56	.88	.334
Black or African-American	53	.96	.192
Hispanic or Latino	30	.93	.254
White	324	.88	.326
Total	463	.89	.311

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' race. The difference was statistically insignificant at the $p > 0.05$ on COMMIT inclusive behaviour framework: $F(3, 459) = 1.310, p = 0.270$.

Therefore, the null hypothesis that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' race was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' race in the population.

Table 2. *Commit to Courageous Action ANOVA Race*

<u>ANOVA</u>					
Race					
	Sum of Squares	<u>df</u>	Mean Square	F	<u>Sig.</u>
Between Groups	.379	3	.126	1.310	.270
Within Groups	44.222	459	.096		
Total	44.600	462			

Figure 2. *Race Line Chart 1*

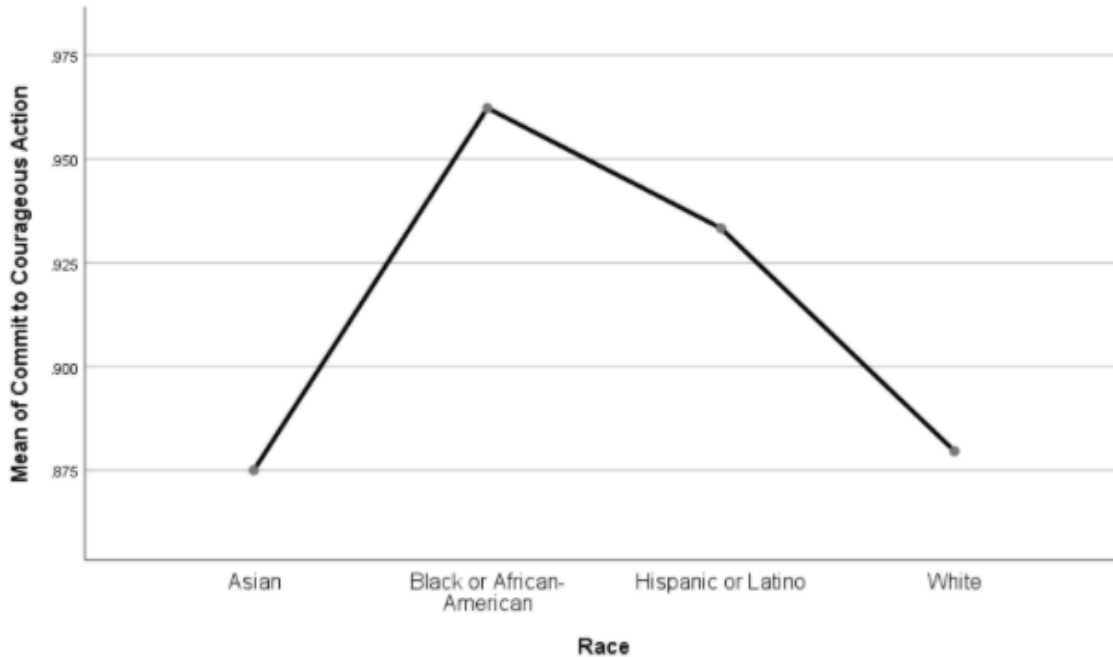


Table 3. *Open Your Eyes and Ears Descriptive Race*

➤ **Open Your Eyes and Ears**

Race	N	Mean	SD
Asian	56	.93	.260
Black or African-American	53	.98	.137
Hispanic or Latino	30	.83	.379
White	324	.90	.295
Total	463	.89	.311

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' race. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(3, 459) = 1.963, p = 0.119$.

Therefore, the null hypothesis that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' race was

notrejected. It can be concluded that there was no significant difference in the average of the COMMIT Inclusive Behavior Framework to corporate employees' race in the population.

Table 4. *Open Your Eyes and Ears ANOVA Race*

<u>ANOVA</u>					
Race	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.473	3	.158	1.963	.119
Within Groups	36.896	459	.080		
Total	37.369	462			

Figure 3. *Race Line Chart 2*

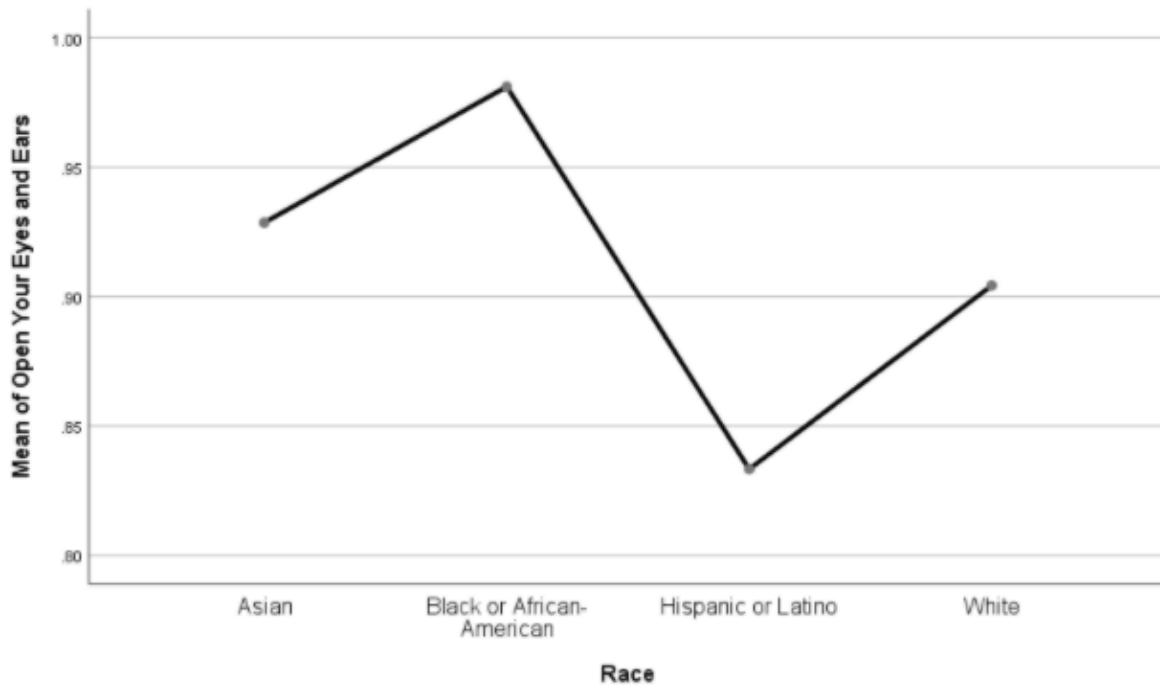


Table 5. *Move Beyond Lip Service Descriptive Race*

➤ Move Beyond Lip Service

Race	N	Mean	SD
Asian	56	.80	.401
Black or African-American	53	.92	.267
Hispanic or Latino	30	.90	.305
White	324	.85	.356
Total	463	.86	.350

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' race. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(3, 459) = 1.269, p = 0.285$.

Therefore, the null hypothesis that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' race was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' race in the population.

Table 6. *Move Beyond Lip Service ANOVA Race*

<u>ANOVA</u>					
Race					
	Sum of Squares	<u>df</u>	Mean Square	F	<u>Sig.</u>
Between Groups	.466	3	.155	1.269	.285
Within Groups	56.126	459	.122		
Total	56.592	462			

Figure 4. *Race Line Chart 3*

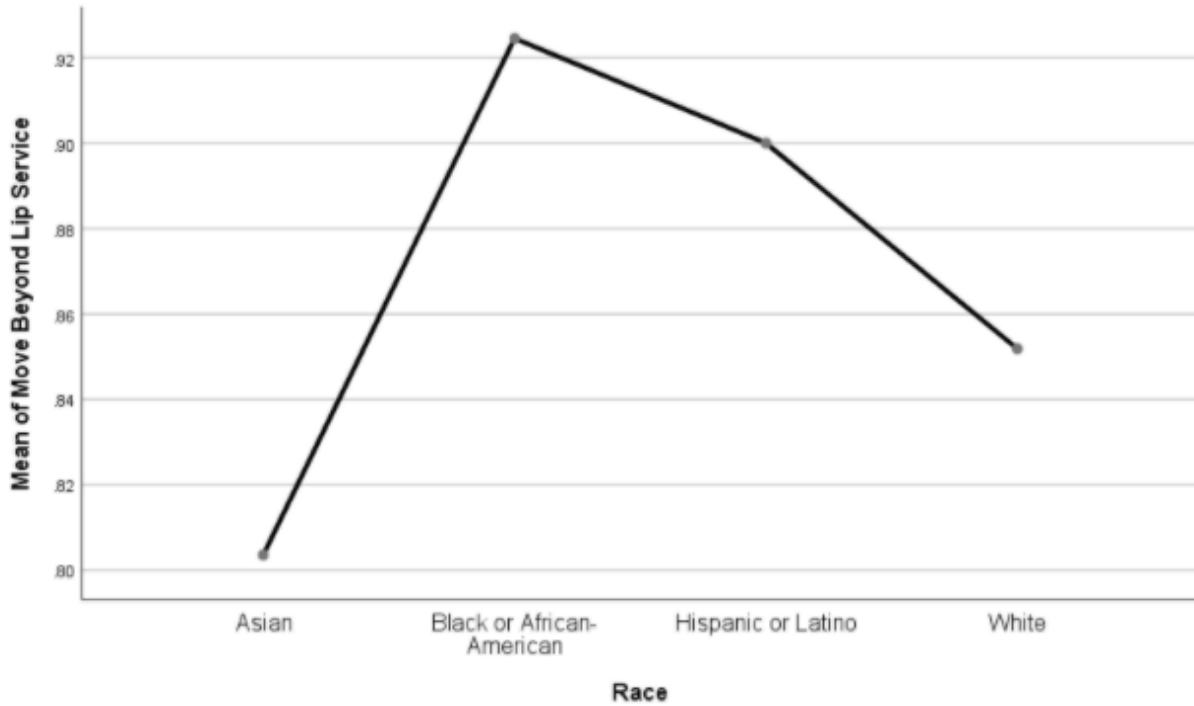


Table 7. *Make Room for Controversy and Conflict Descriptive Race*

➤ **Make Room for Controversy and Conflict**

Race	N	Mean	SD
Asian	56	.84	.371
Black or African-American	53	.92	.267
Hispanic or Latino	30	.80	.407
White	324	.82	.387
Total	463	.83	.375

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT inclusive behaviour framework to corporate employees' Race. The difference was statistically insignificant at the $p > 0.05$ on COMMIT inclusive behaviour framework: $F(3, 459) = 1.313, p = 0.270$.

Therefore, the null hypothesis that there was no significant difference existed in the average of the COMMIT Inclusive Behaviour Framework to corporate employees' race was not rejected. It

can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behaviour Framework to corporate employees' race in the population.

Table 8. *Make Room for Controversy and Conflict ANOVA Race*

<u>ANOVA</u>					
Race					
	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.552	3	.184	1.313	.270
Within Groups	64.308	459	.140		
Total	64.860	462			

Figure 5: *Race Line Chart 4*

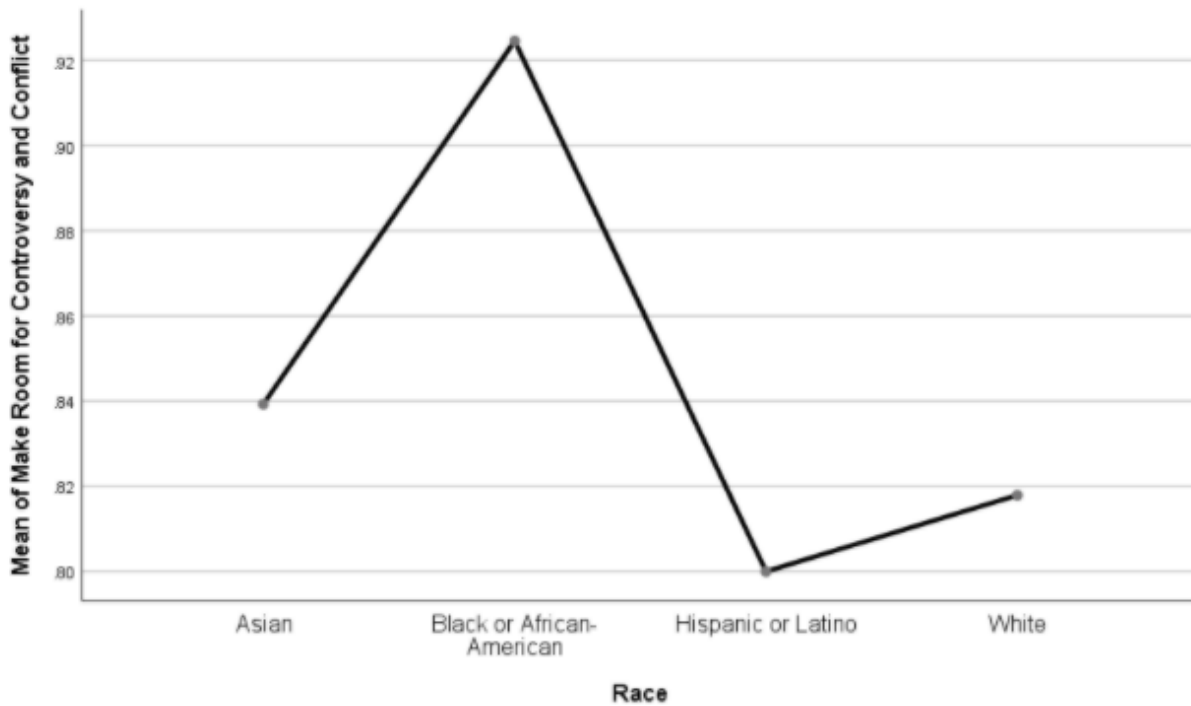


Table 9. *Invite New Perspectives Descriptive Race*

➤ Invite New Perspectives

Race	N	Mean	SD
Asian	56	.91	.288
Black or African-American	53	.94	.233
Hispanic or Latino	30	.87	.346
White	324	.87	.340
Total	463	.88	.324

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' race. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(3, 459) = 1.026, p = 0.381$.

Therefore, the null hypothesis that there was no significant difference that existed in the average of the COMMIT inclusive behaviour framework to corporate employees' race was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' race in the population.

Table 10. *Invite New Perspectives ANOVA Race*

<u>ANOVA</u>					
Race					
	Sum of Squares	<u>df</u>	Mean Square	F	<u>Sig.</u>
Between Groups	.323	3	.108	1.026	.381
Within Groups	48.144	459	.105		
Total	48.467	462			

Figure 6: *Race Line Chart 5*

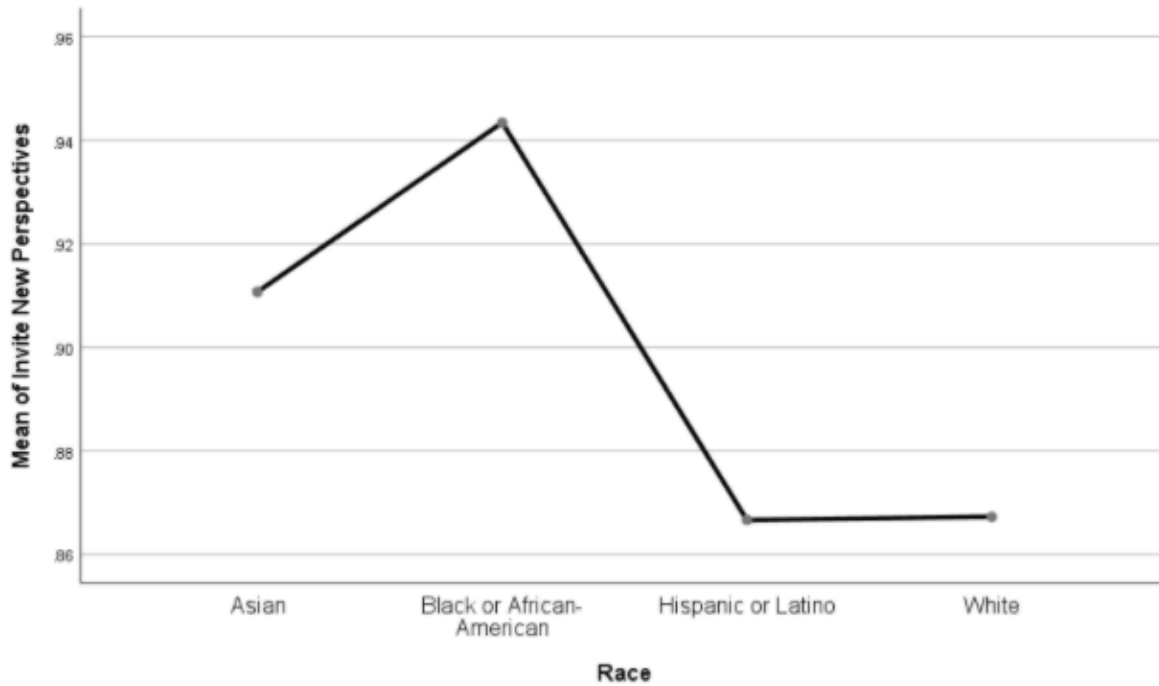


Table 11. *Tell The Truth Even When It Hurts Descriptive Race*

➤ **Tell the Truth Even When It Hurts**

Race	N	Mean	SD
Asian	56	.82	.386
Black or African-American	53	.87	.342
Hispanic or Latino	30	.77	.430
White	324	.72	.449
Total	463	.75	.431

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' race. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(3, 459) = 2.303, p = 0.076$.

Therefore, the null hypothesis that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' race was not rejected. It can be concluded that there was no significant difference that existed in the

average of the COMMIT Inclusive Behavior Framework to corporate employees' race in the population.

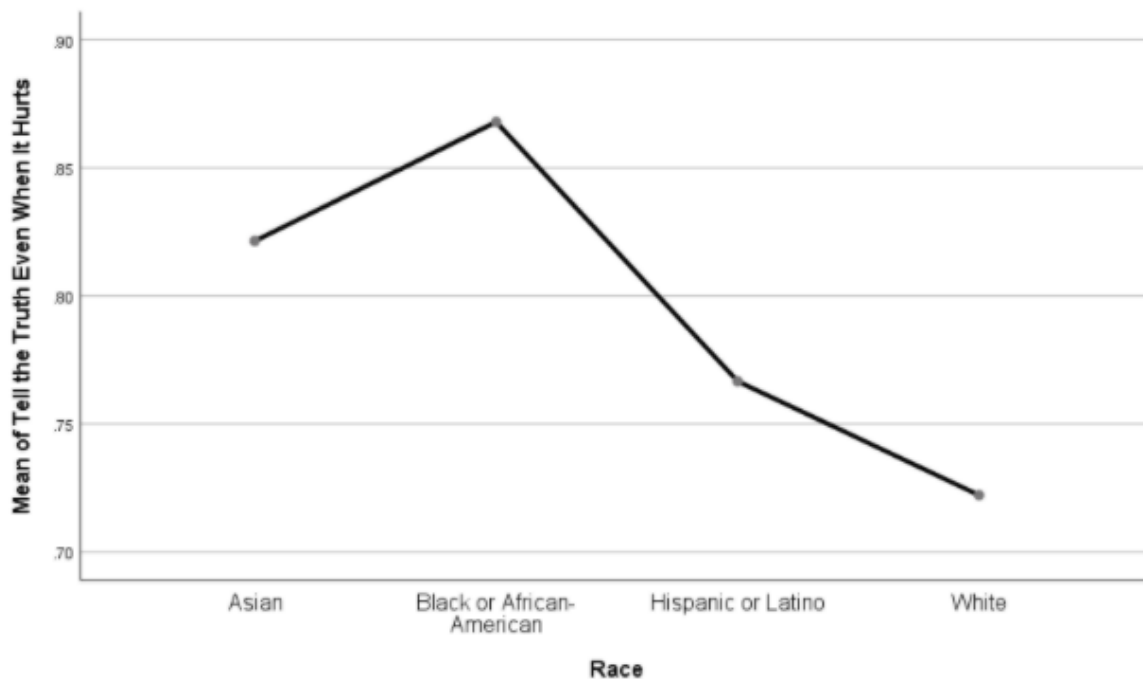
Table 12. *Tell The Truth Even When It Hurts ANOVA Race*

ANOVA

Race

	Sum of Squares	<u>df</u>	Mean Square	F	<u>Sig.</u>
Between Groups	1.274	3	.425	2.303	.076
Within Groups	84.656	459	.184		
Total	85.931	462			

Figure 7. *Race Line Chart 6*



Research Question 2

The second research question was as follows: What, if any, correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' age?

H20: No correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' age.

H2a: A correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' age.

Table 13. *Commit to Courageous Action Descriptive Age*

➤ **Commit to Courageous Action**

Age	N	Mean	SD
20-29	105	.88	.331
30-39	88	.84	.368
40-49	116	.90	.306
50-59	103	.92	.269
60-69	46	.93	.250
>=70	5	1.00	.000
Total	463	.89	.311

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' age. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(5, 457) = 1.027, p = 0.401$

Therefore, the null hypothesis that there was no significant difference existed in the average of COMMIT Inclusive Behavior Framework to corporate employees' age was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' age in the population.

Table 14. *Commit to Courageous Action ANOVA Age*

ANOVA

Age

	Sum of Squares	<u>df</u>	Mean Square	F	<u>Sig.</u>
Between Groups	.496	5	.099	1.027	.401
Within Groups	44.105	457	.097		
Total	44.600	462			

Figure 8. Age Line Chart 1

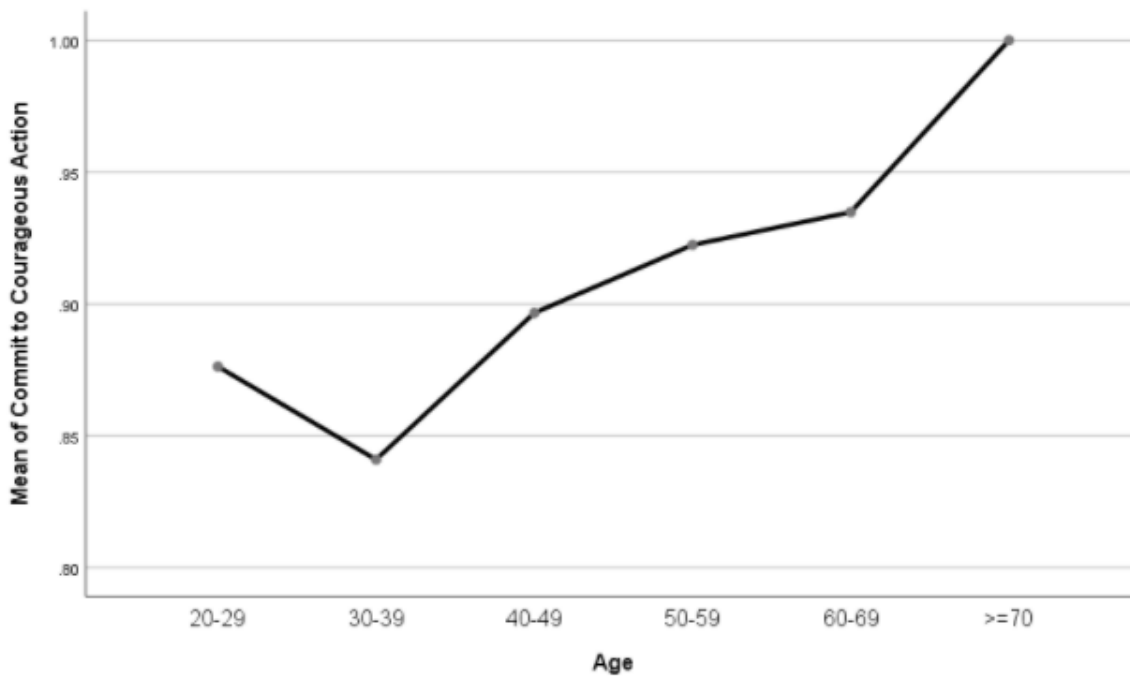


Table 14. Open Your Eyes and Ears Descriptive Age

➤ **Open Your Eyes and Ears**

Age	N	Mean	SD
20-29	105	.91	.281
30-39	88	.84	.368
40-49	116	.93	.254
50-59	103	.94	.235
60-69	46	.91	.285
>=70	5	1.00	.000
Total	463	.91	.284

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' age. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(5, 457) = 1.535, p = 0.178$.

Therefore, the null hypothesis that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' age was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' age in the population.

Table 15. *Open Your Eyes and Ears Descriptive Age ANOVA*

<u>ANOVA</u>					
Age	Sum of Squares	<u>df</u>	Mean Square	F	<u>Sig.</u>
Between Groups	.617	5	.123	1.535	.178
Within Groups	36.752	457	.080		
Total	37.369	462			

Figure 9. *Age Line Chart 2*

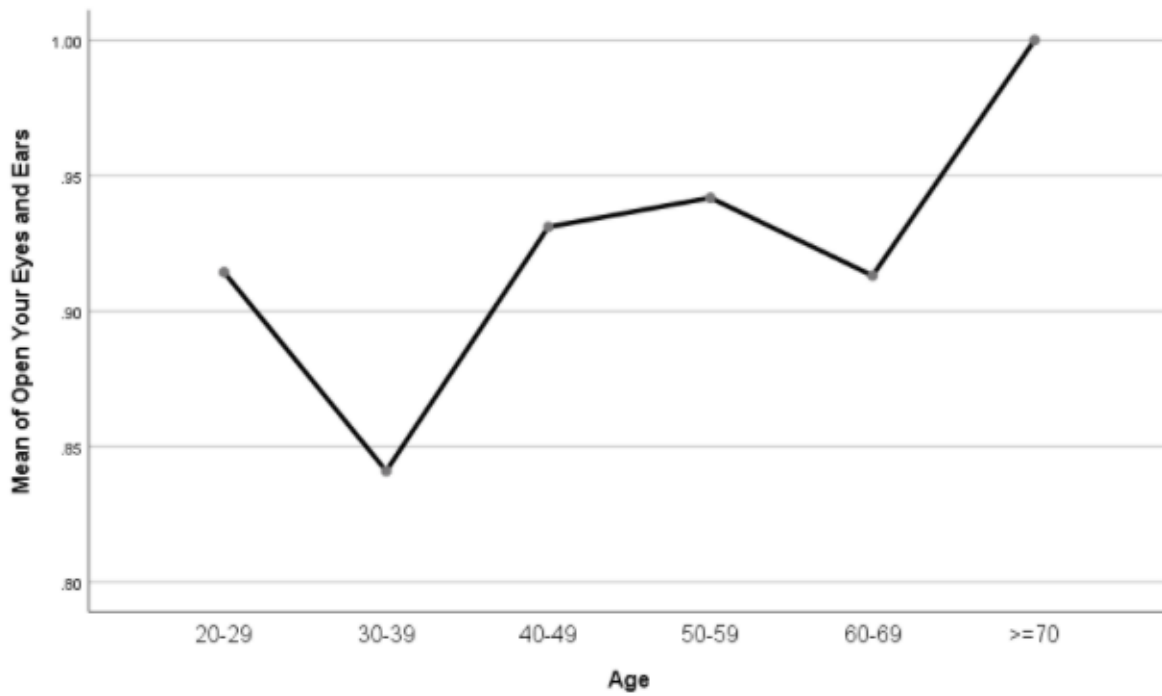


Table 14. *Move Beyond Lip Service Descriptive Age*

➤ **Move Beyond Lip Service**

Age	N	Mean	SD
20-29	105	.88	.331
30-39	88	.80	.406
40-49	116	.88	.327
50-59	103	.86	.344
60-69	46	.85	.363
>=70	5	1.00	.000
Total	463	.86	.350

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' age. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(5, 457) = 0.882, p = 0.493$.

Therefore, the null hypothesis that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' age was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' age in the population.

Table 15. *Move Beyond Lip Service Age ANOVA*

ANOVA

Age

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.541	5	.108	.882	.493
Within Groups	56.051	457	.123		
Total	56.592	462			

Figure 10. *Age Line Chart 3*

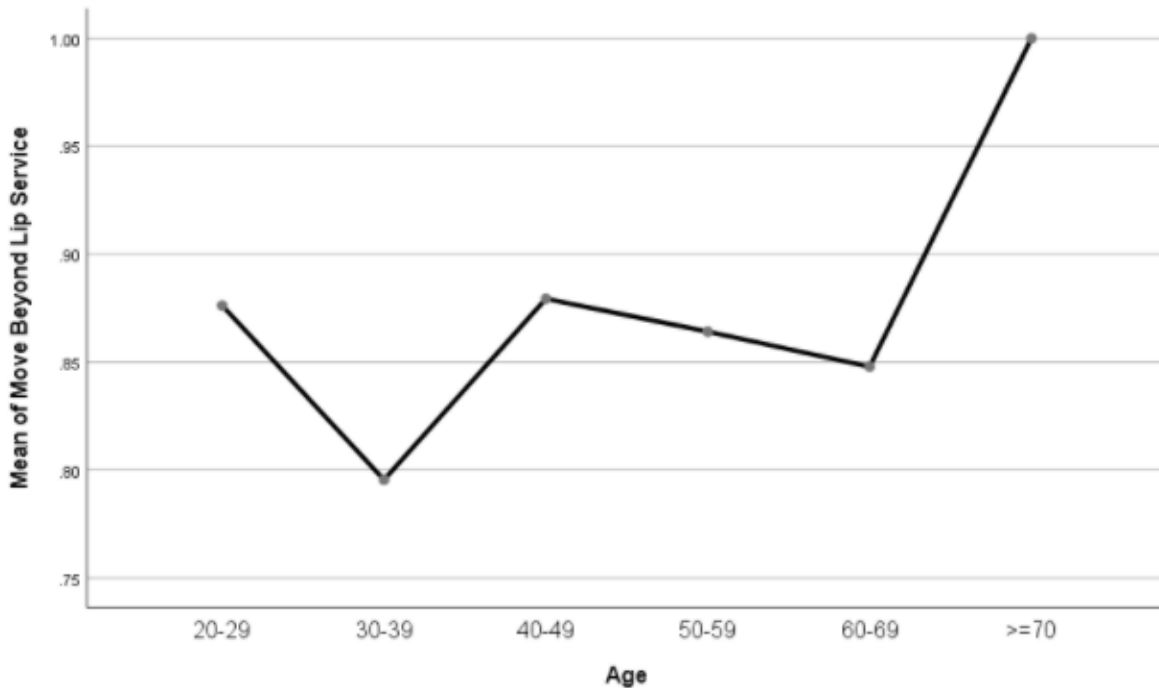


Table 16. *Make Room for Controversy and Conflict Descriptive Age*

➤ **Make Room for Controversy and Conflict**

Age	N	Mean	SD
20-29	105	.86	.352
30-39	88	.73	.448
40-49	116	.84	.364
50-59	103	.84	.364
60-69	46	.89	.315
>=70	5	1.00	.000
Total	463	.83	.375

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' age. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(5, 457) = 1.972, p = 0.081$.

Therefore, the null hypothesis that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' age was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' age in the population.

Table 17. *Make Room for Controversy and Conflict ANOVA Age*

<u>ANOVA</u>					
Age	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1.370	5	.274	1.972	.081
Within Groups	63.490	457	.139		
Total	64.860	462			

Figure 11. *Age Line Chart 4*

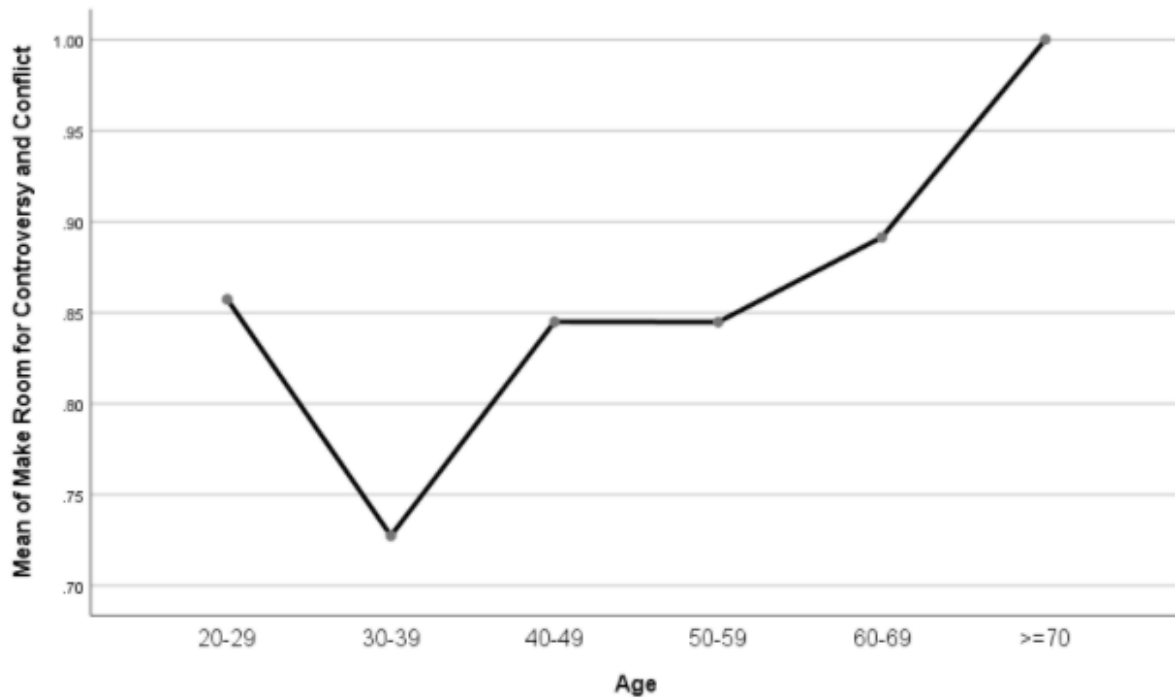


Table 18. *Invite New Perspectives Age*

➤ **Invite New Perspectives**

Age	N	Mean	SD
20-29	105	.88	.331
30-39	88	.83	.378
40-49	116	.91	.282
50-59	103	.88	.322
60-69	46	.89	.315
>=70	5	1.00	.000
Total	463	.88	.324

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' age. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(5, 457) = 0.831, p = 0.528$.

Therefore, the null hypothesis that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' age was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' age in the population.

Table 18. *Invite New Perspectives ANOVA Age*

ANOVA

Age

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.436	5	.087	.831	.528
Within Groups	48.030	457	.105		
Total	48.467	462			

Figure 11. *Age Line Chart 5*

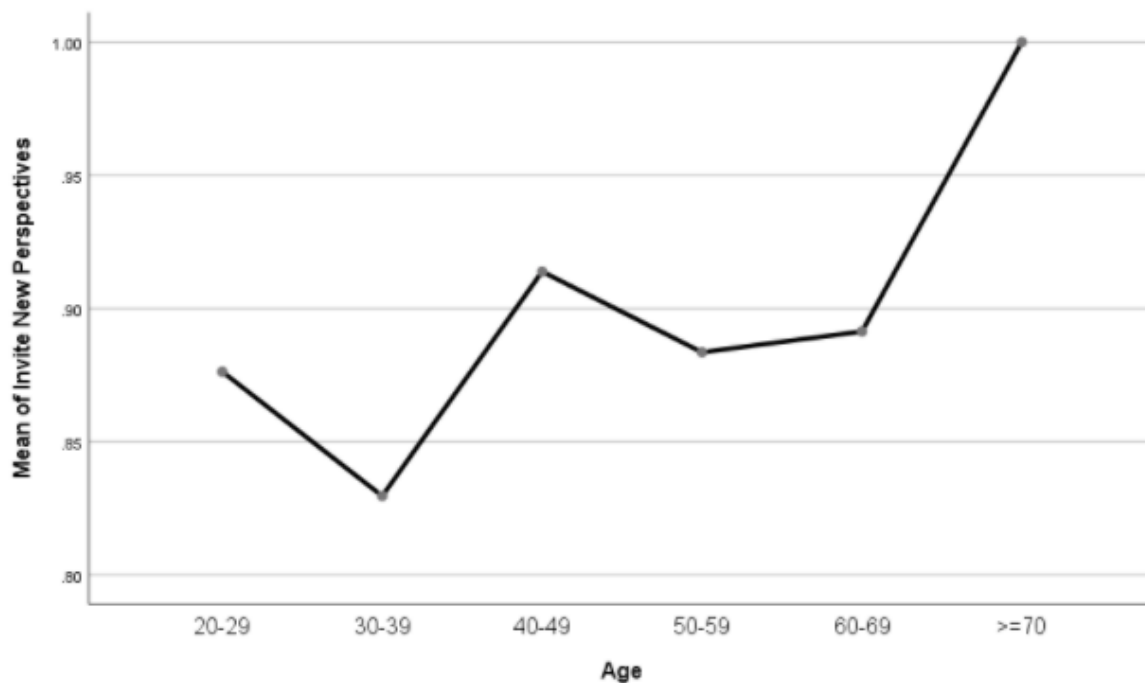


Table 19. *Tell the Truth Even When It Hurts Descriptives Age*

➤ **Tell the Truth Even When It Hurts**

Age	N	Mean	SD
20-29	105	.79	.409
30-39	88	.69	.464
40-49	116	.78	.419
50-59	103	.72	.452
60-69	46	.78	.417
>=70	5	1.00	.000
Total	463	.75	.431

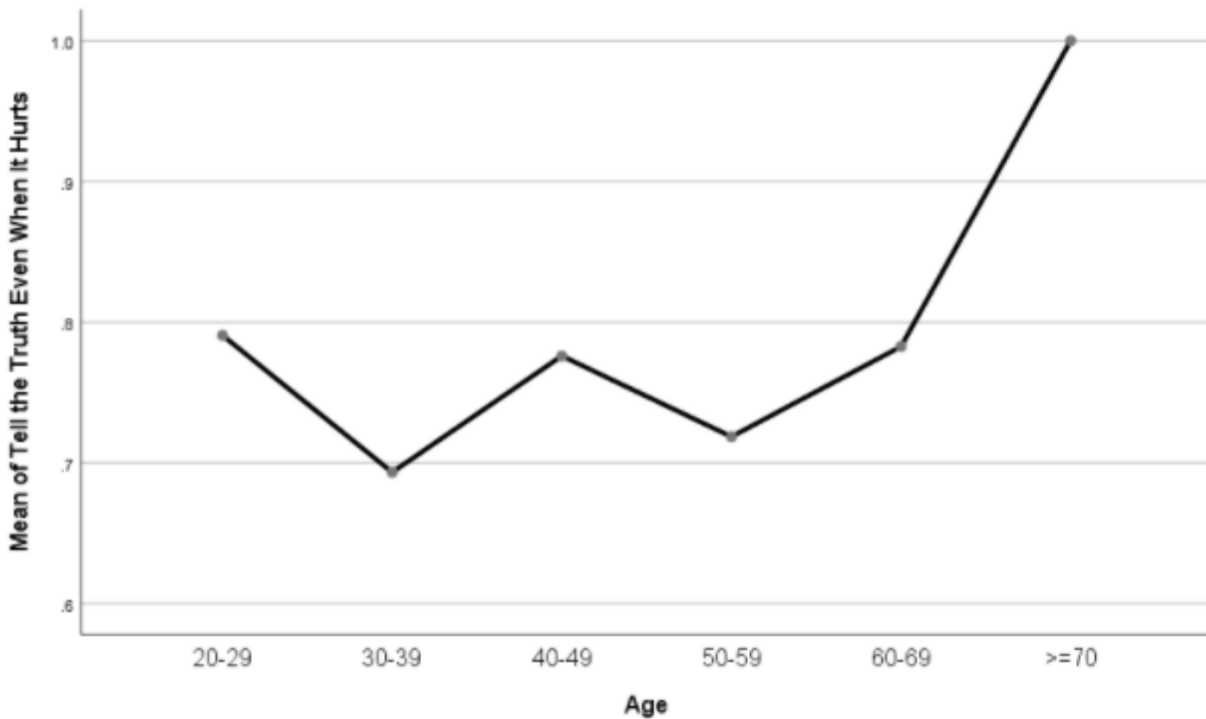
A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behaviour Framework to corporate employees' age. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behaviour Framework: $F(5, 457) = 1.066, p = 0.378$.

Therefore, the null hypothesis that there was no significant difference existed in the average of the COMMIT Inclusive Behaviour Framework to corporate employees' age was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behaviour Framework to corporate employees' age in the population.

Table 20. *Tell the Truth Even When It Hurts ANOVA Age*

<u>ANOVA</u>					
Age	Sum of Squares	<u>df</u>	Mean Square	F	<u>Sig.</u>
Between Groups	.991	5	.198	1.066	.378
Within Groups	84.940	457	.186		
Total	85.931	462			

Figure 12. Age Line Chart 6



Research Question 3

The third research question was as follows: What, if any, correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' gender?

H30: No correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' gender.

H3a: A correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' gender.

Table 21. *Commit to Courageous Action Descriptives Gender*

➤ **Commit to Courageous Action**

Gender	N	Mean	SD
Male	122	.90	.299
Female	341	.89	.315
Total	463	.89	.311

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' gender. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(1, 461) = 0.159, p = 0.690$.

Therefore, the null hypothesis that there was no significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' gender was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' gender in the population.

Table 22. *Commit to Courageous Action ANOVA Gender*

<u>ANOVA</u>					
Gender					
	Sum of Squares	<u>df</u>	Mean Square	F	<u>Sig.</u>
Between Groups	.015	1	.015	.159	.690
Within Groups	44.585	461	.097		
Total	44.600	462			

Figure 13. *Gender Line Chart 4*

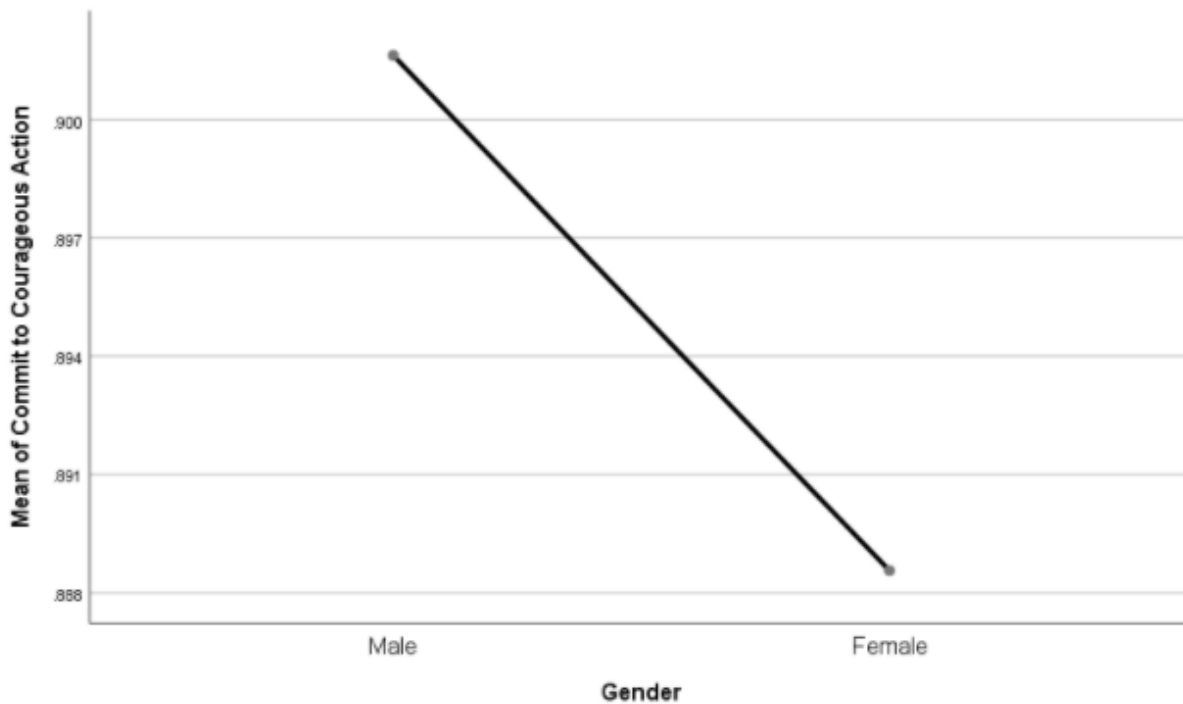


Table 23. *Open Your Eyes and Ears Descriptive Gender*

➤ **Open Your Eyes and Ears**

Gender	N	Mean	SD
Male	122	.89	.310
Female	341	.92	.275
Total	463	.91	.284

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' gender. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(1, 461) = 0.663, p = 0.416$.

Therefore, the null hypothesis that there was no significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' gender was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' gender in the population.

Table 24. *Open Your Eyes and Ears ANOVA Gender*

ANOVA

Gender

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.054	1	.054	.663	.416
Within Groups	37.316	461	.081		
Total	37.369	462			

Figure 14. *Gender Line Chart 2*

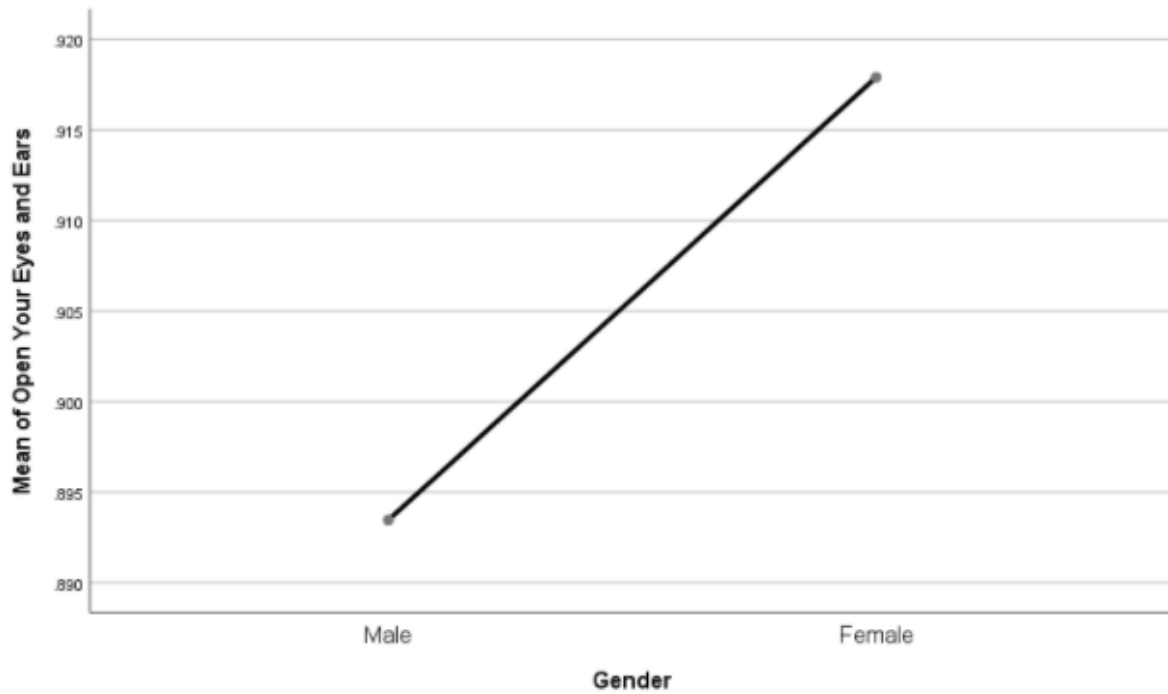


Table 25. *Move Beyond Lip Service Descriptives Gender*

➤ **Move Beyond Lip Service**

Gender	N	Mean	SD
Male	122	.84	.372
Female	341	.87	.342
Total	463	.86	.350

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' gender. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(1, 461) = 0.618, p = 0.432$.

Therefore, the null hypothesis that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' gender was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' gender in the population.

Table 26. *Move Beyond Lip Service ANOVA Gender*

<u>ANOVA</u>					
Gender					
	Sum of Squares	<u>df</u>	Mean Square	F	<u>Sig.</u>
Between Groups	.076	1	.076	.618	.432
Within Groups	56.516	461	.123		
Total	56.592	462			

Figure 15. *Gender Line Chart 3*

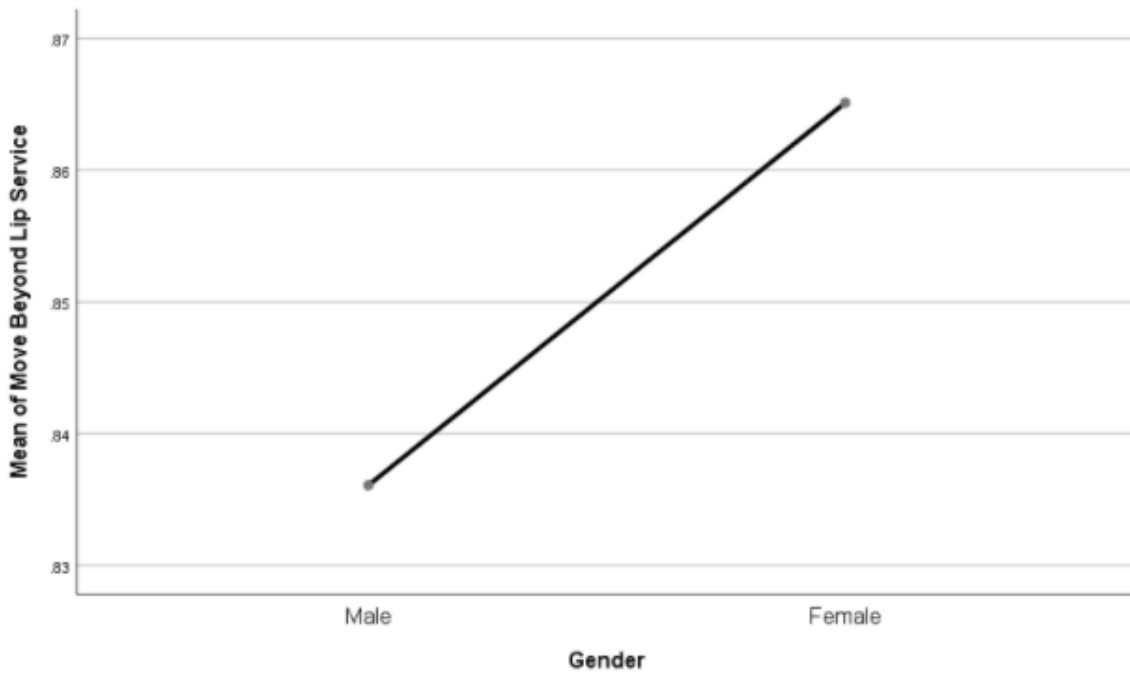


Table 27. *Make Room for Controversy and Conflict Descriptives ANOVA Gender*

➤ **Make Room for Controversy and Conflict**

Gender	N	Mean	SD
Male	122	.82	.386
Female	341	.84	.371
Total	463	.83	.375

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' gender. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(1, 461) = 0.166, p = 0.684$.

Therefore, the null hypothesis that there was no significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' gender was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' gender in the population.

Table 28. *Make Room for Controversy and Conflict ANOVA Gender*

ANOVA

Gender

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.023	1	.023	.166	.684
Within Groups	64.836	461	.141		
Total	64.860	462			

Figure 16. *Gender Line Chart 4*

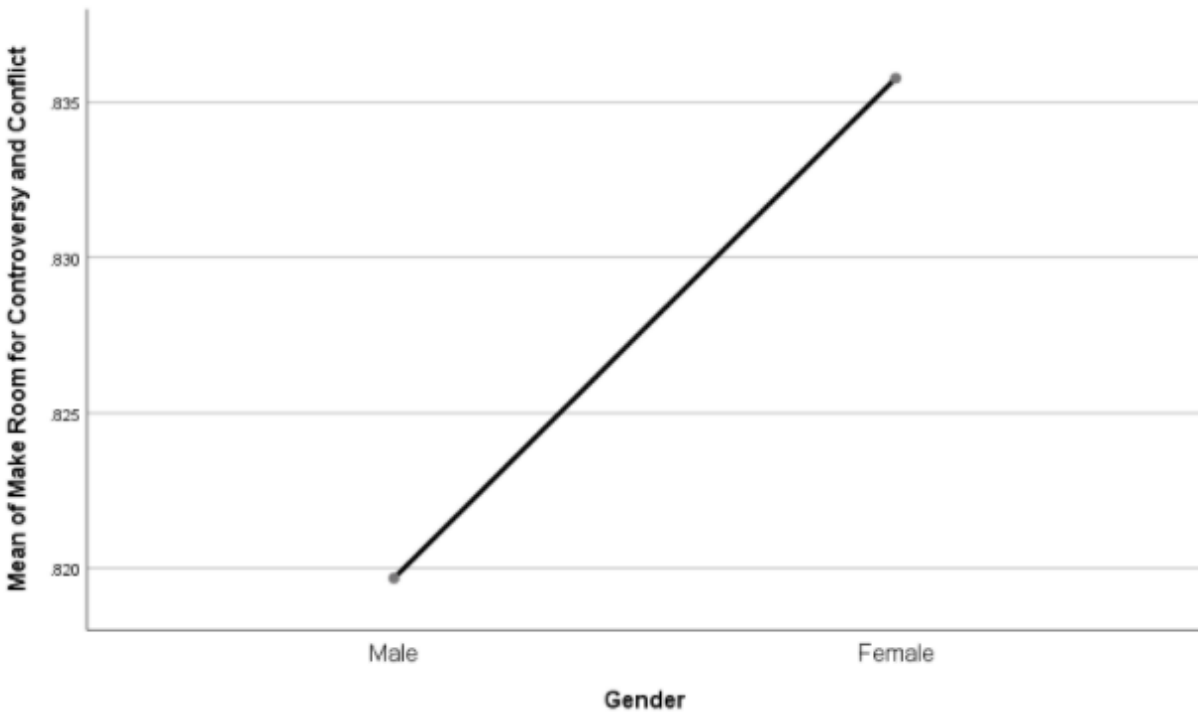


Table 29. *Invite New Perspectives Descriptives Gender*

➤ **Invite New Perspectives**

Gender	N	Mean	SD
Male	122	.89	.320
Female	341	.88	.326
Total	463	.88	.324

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' gender. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(1, 461) = 0.026, p = 0.873$.

Therefore, the null hypothesis that there was no significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' gender was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' gender in the population.

Table 30. *Invite New Perspectives ANOVA Gender*

Gender	<u>ANOVA</u>				
	Sum of Squares	<u>df</u>	Mean Square	F	<u>Sig.</u>
Between Groups	.003	1	.003	.026	.873
Within Groups	48.464	461	.105		
Total	48.467	462			

Figure 17. *Gender Line Chart 5*

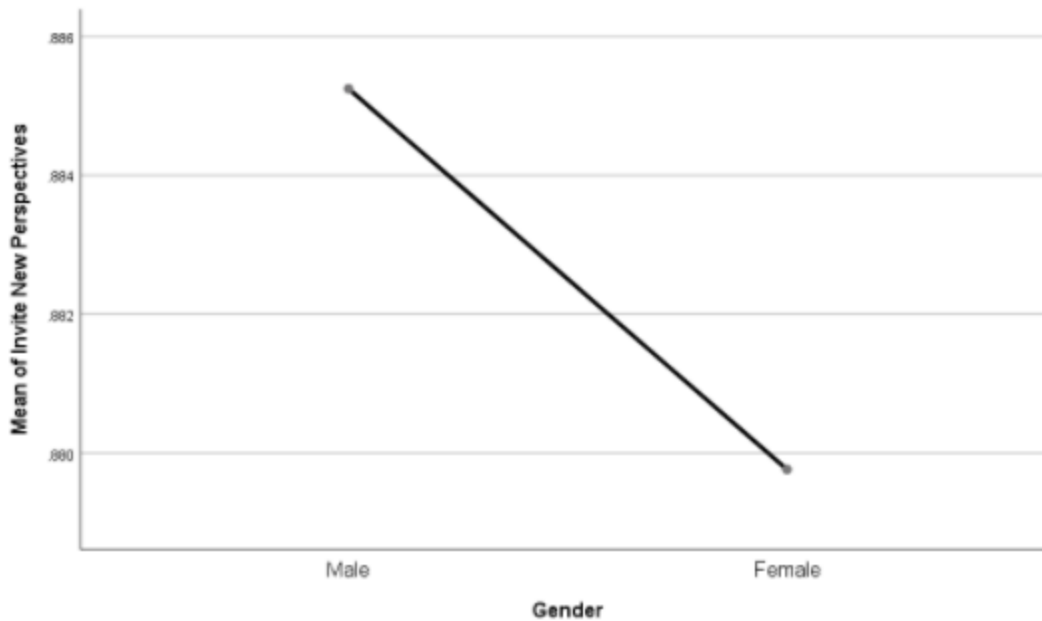


Table 31. *Tell the Truth Even When It Hurts Descriptives Gender*

➤ **Tell the Truth Even When It Hurts**

Gender	N	Mean	SD
Male	122	.75	.437
Female	341	.76	.430
Total	463	.75	.431

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' gender. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(1, 461) = 0.055, p = 0.814$.

Therefore, the null hypothesis that there is no significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' gender was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behaviour Framework to corporate employees' gender in the population.

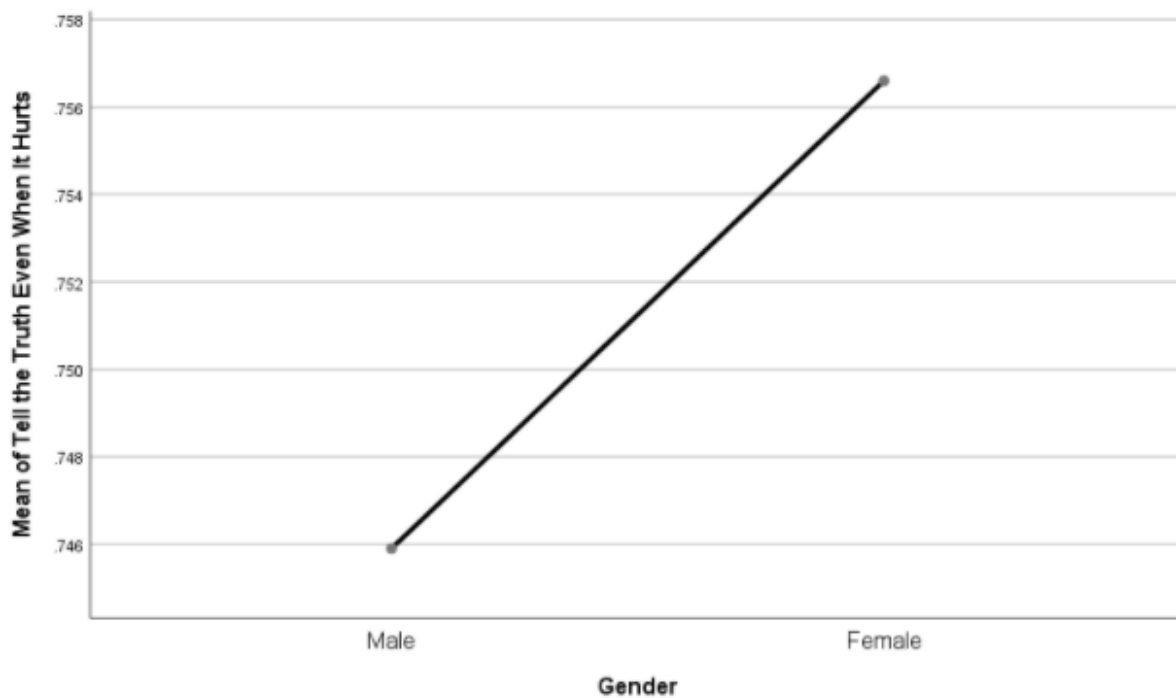
Table 32. *Tell the Truth Even When It Hurts ANOVA Gender*

ANOVA

Gender

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.010	1	.010	.055	.814
Within Groups	85.921	461	.186		
Total	85.931	462			

Figure 18. *Gender Line Chart 6*



Research Question 4

The fourth research question was as follows: What, if any, correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' geographic location?

H40: No correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' geographic location.

H4a: A correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' geographic location.

Table 33. *Commit to Courageous Action Descriptives Geographic Location*

➤ **Commit to Courageous Action**

Geographic Location	N	Mean	SD
United States	228	.91	.290
Other Location	235	.88	.330
Total	463	.89	.311

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' geographic location. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(1, 461) = 1.175, p = 0.279$.

Therefore, the null hypothesis that there was no significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' geographic location was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' geographic location in the population.

Table 34. *Commit to Courageous Action ANOVA Geographic Location*

<u>ANOVA</u>					
Geographic Location					
	Sum of Squares	<u>df</u>	Mean Square	F	<u>Sig.</u>
Between Groups	.113	1	.113	1.175	.279
Within Groups	44.487	461	.097		
Total	44.600	462			

Figure 19. *Geographic Location Line Chart 1*

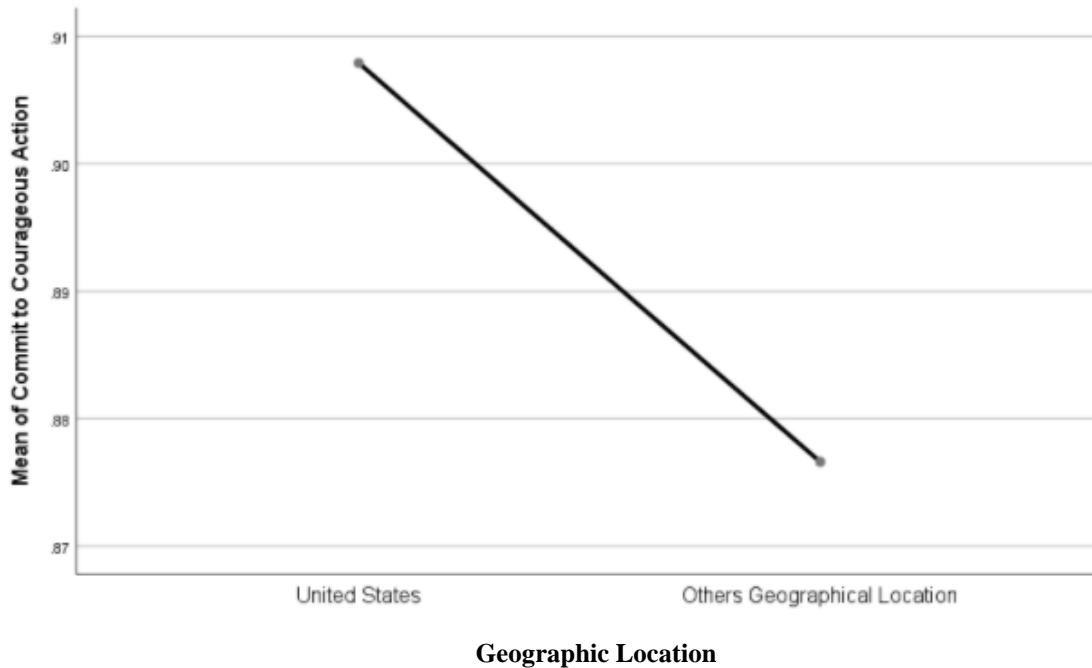


Table 35. *Open Your Eyes and Ears Descriptives Geographic Location*

➤ **Open Your Eyes and Ears**

Location	N	Mean	SD
United States	228	.92	.277
Other Location	235	.91	.292
Total	463	.91	.284

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' geographic location. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(1, 461) = 0.151, p = 0.698$.

Therefore, the null hypothesis that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' geographic location was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' geographic location in the population.

Table 36. *Open Your Eyes and Ears ANOVA Geographic Location*

ANOVA

Geographic Location

	Sum of Squares	<u>df</u>	Mean Square	F	<u>Sig.</u>
Between Groups	.012	1	.012	.151	.698
Within Groups	37.357	461	.081		
Total	37.369	462			

Figure 20. *Geographic Location Line Chart 2*

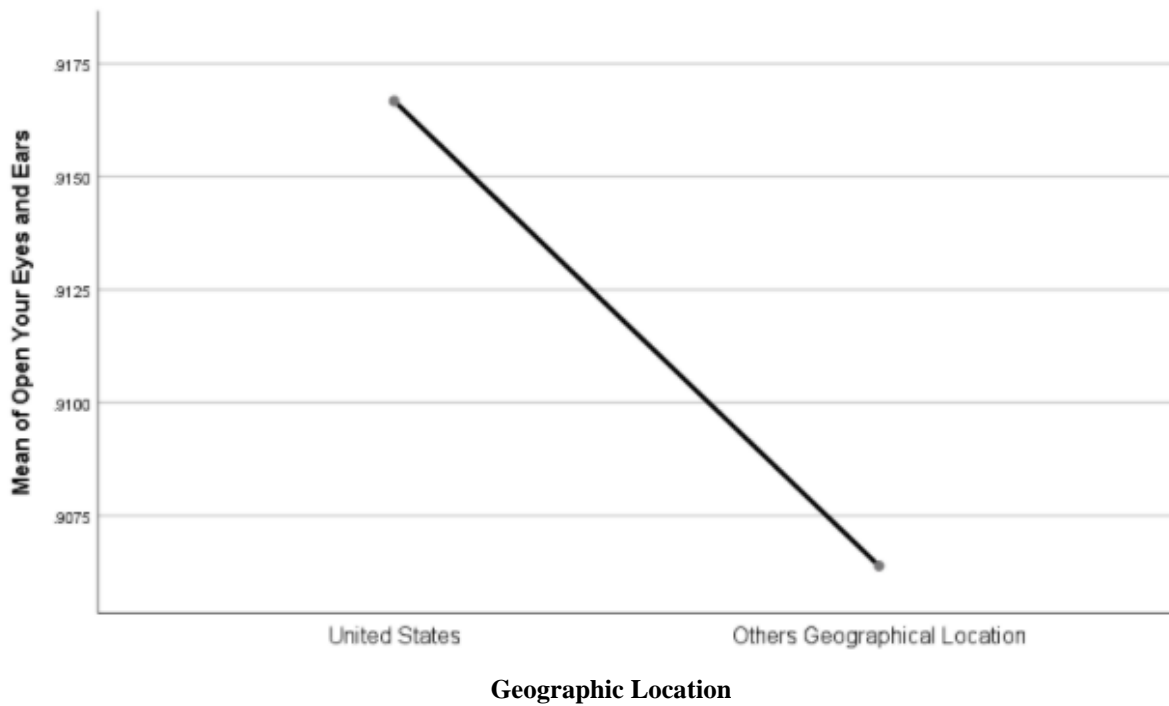


Table 37. *Move Beyond Lip Service Descriptives Geographic Location*

➤ Move Beyond Lip Service

Location	N	Mean	SD
United States	228	.89	.313
Other Location	235	.83	.380
Total	463	.86	.350

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' geographic location. The difference was statistically significant at the $p < 0.05$ on COMMIT Inclusive Behavior Framework: $F(1, 461) = 3.995, p = 0.046$.

Therefore, the null hypothesis that there was no significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' geographic location was rejected. It can be concluded that there was a significant significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' geographic location in the population.

In other words, the mean of the United States, (M=0.89, SD=0.313) is different for other geographic location mean, (M=0.83, SD=0.380).

Table 38. Move Beyond Lip Service ANOVA Geographic Location

<u>ANOVA</u>					
Location	Sum of Squares	<u>df</u>	Mean Square	F	<u>Sig.</u>
Between Groups	.486	1	.486	3.995	.046
Within Groups	56.106	461	.122		
Total	56.592	462			

Figure 21. Geographic Location Line Chart 3

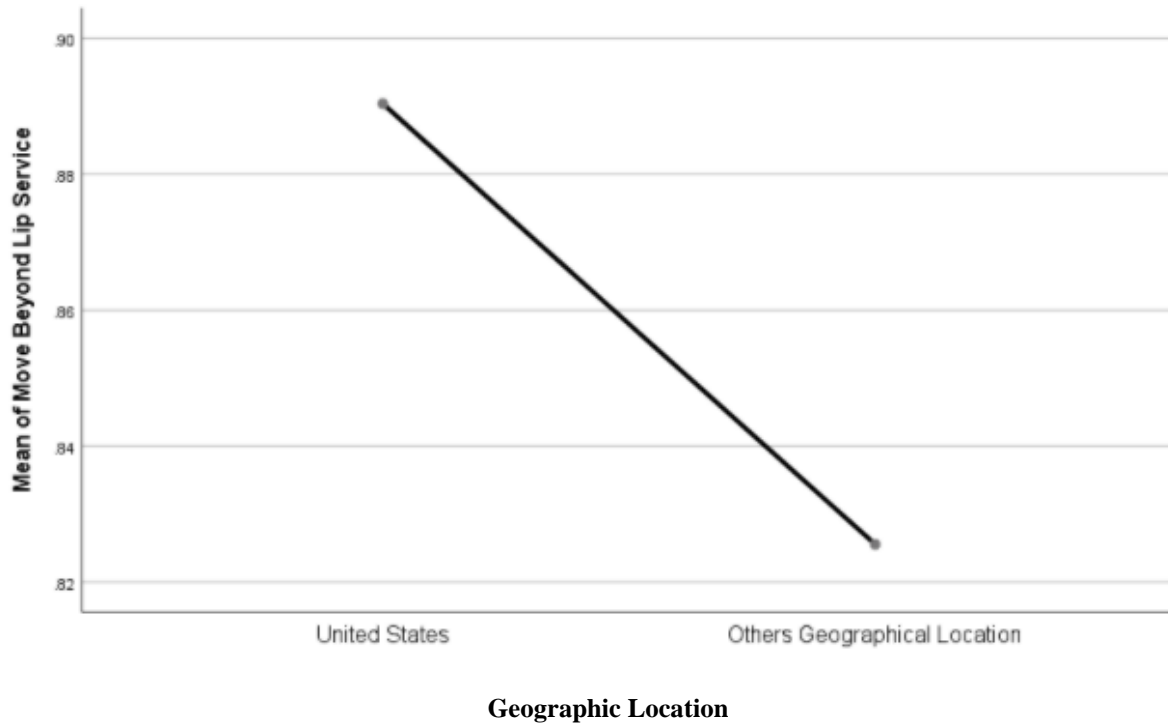


Table 39. *Make Room for Conversation and Conflict Geographic Location*

➤ **Make Room for Controversy and Conflict**

Location	N	Mean	SD
United States	228	.85	.361
Other Location	235	.82	.387
Total	463	.83	.375

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' geographic location. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(1, 461) = 0.715, p = 0.398$.

Therefore, the null hypothesis that there was no difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' geographic location was not rejected. It can be concluded that there was no significant difference that existed in the average

of the COMMIT Inclusive Behavior Framework to corporate employees' geographic location in the population.

Table 40. *Make Room for Conversation and Conflict ANOVA Geographic Location*

ANOVA

Location

	Sum of Squares	<u>df</u>	Mean Square	F	<u>Sig.</u>
Between Groups	.101	1	.101	.715	.398
Within Groups	64.759	461	.140		
Total	64.860	462			

Figure 22. *Geographic Location Line Chart 4*

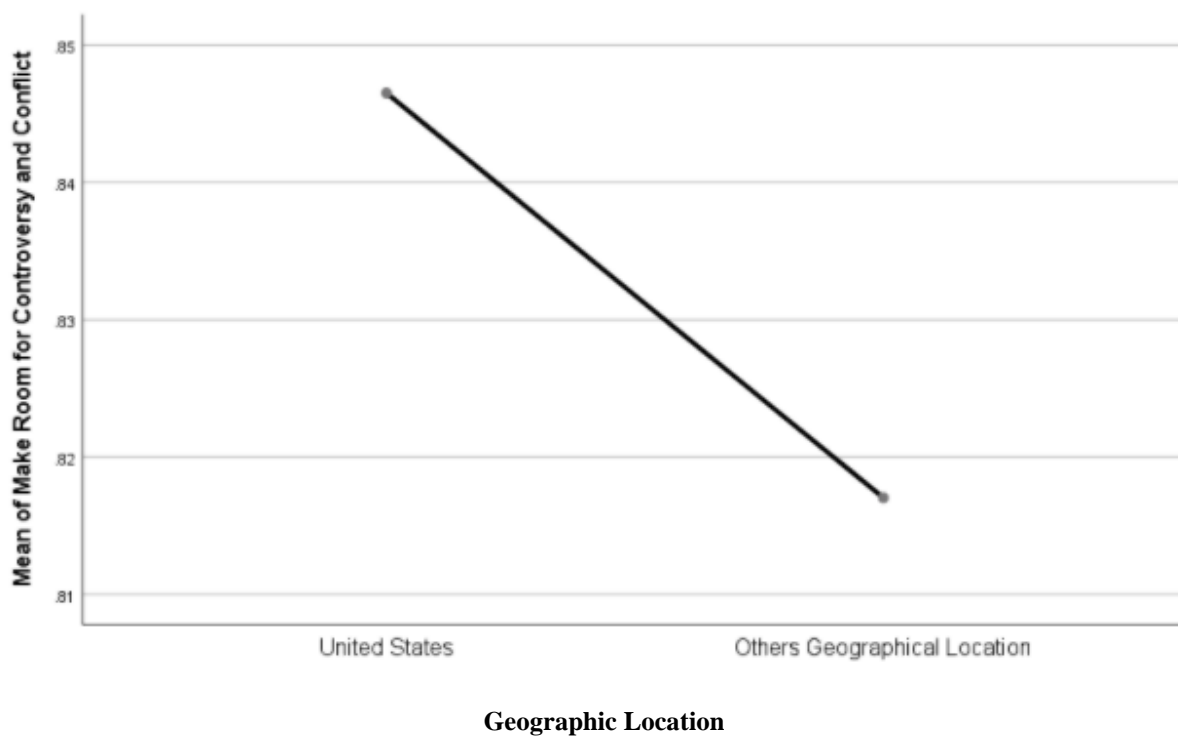


Table 41. *Invite New Perspectives Descriptives Geographic Location*

➤ Invite New Perspectives

Location	N	Mean	SD
United States	228	.90	.302
Other Location	235	.86	.344
Total	463	.88	.324

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' geographic location. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(1, 461) = 1.375, p = 0.242$.

Therefore, the null hypothesis that there is no significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' geographic location was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' geographic location in the population.

Table 42. *Invite New Perspectives ANOVA Geographic Location*

<u>ANOVA</u>					
Geographic Location					
	Sum of Squares	<u>df</u>	Mean Square	F	<u>Sig.</u>
Between Groups	.144	1	.144	1.375	.242
Within Groups	48.322	461	.105		
Total	48.467	462			

Figure 23. *Geographic Location Line Chart 5*

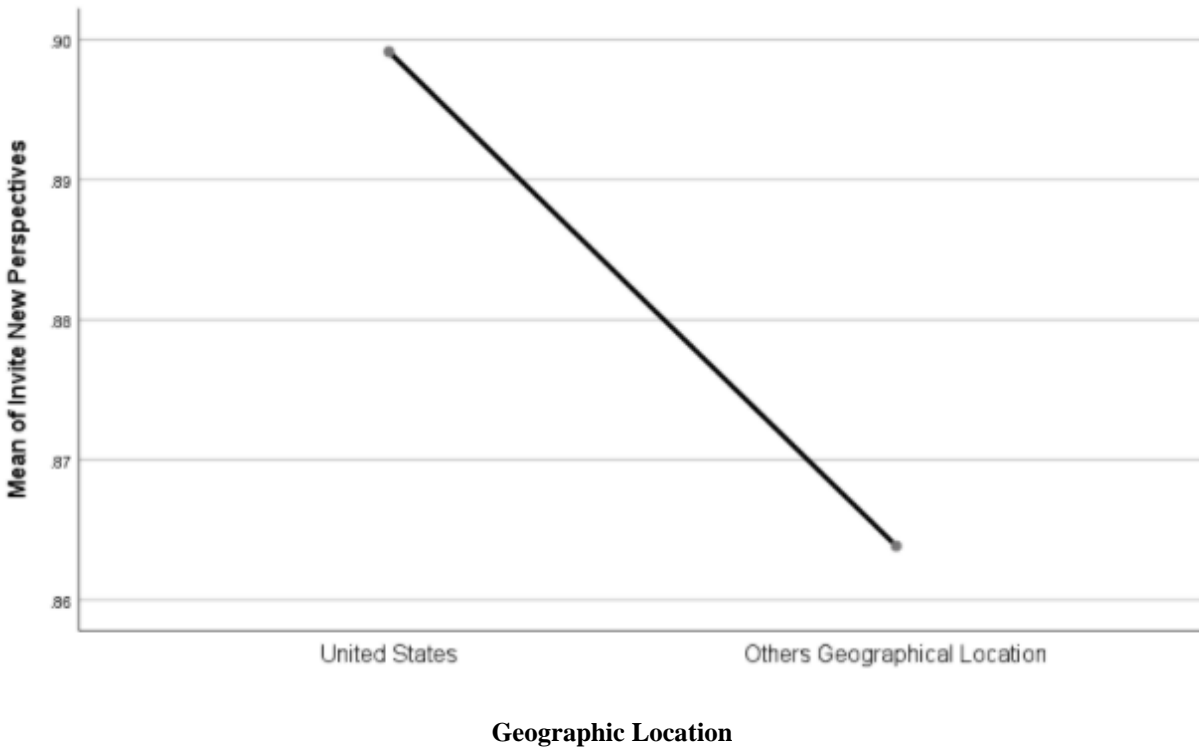


Table 43. *Tell the Truth Even When It Hurts Geographic Location*

➤ **Tell the Truth Even When It Hurts**

Location	N	Mean	SD
United States	228	.76	.426
Other Location	235	.74	.437
Total	463	.75	.431

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significance difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' geographic location. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(1, 461) = 0.212, p = 0.645$.

Therefore, the null hypothesis that there is no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' geographic location was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' geographic location in the population.

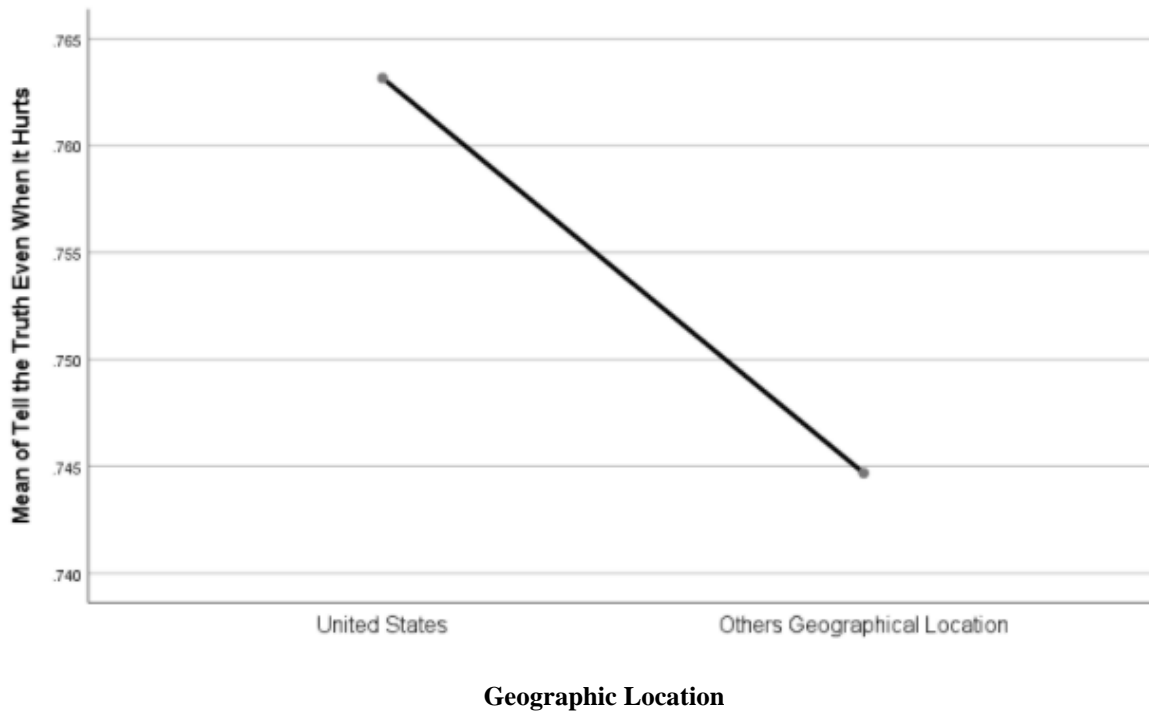
Table 44. *Tell the Truth Even When It Hurts* ANOVA Geographic Location

ANOVA

Geographic Location

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.040	1	.040	.212	.645
Within Groups	85.891	461	.186		
Total	85.931	462			

Figure 24. *Geographic Location Line Chart 6*



Research Question 5

The fifth research question was as follows: What, if any, correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' corporate occupation?

H50: No correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' corporate occupation.

H5a: A correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' corporate occupation.

Table 45. *Commit to Courageous Action Descriptives Occupation*

➤ **Commit to Courageous Action**

Occupation	N	Mean	SD
Academia	20	.95	.224
Biotech	25	.96	.200
Clinical Engineering	20	.95	.224
Scientists	132	.86	.344
Federal Government	23	1.00	.000
Student	34	.85	.359
Others Occupation	209	.89	.320
Total	463	.89	.311

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' occupation. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(6, 456) = 1.188, p = 0.312$.

Therefore, the null hypothesis that there is no significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' occupation was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' occupation in the population.

Table 46. *Commit to Courageous Action ANOVA Occupation*

ANOVA

Occupation

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.686	6	.114	1.188	.312
Within Groups	43.914	456	.096		
Total	44.600	462			

Figure 25. Occupation Line Chart 1

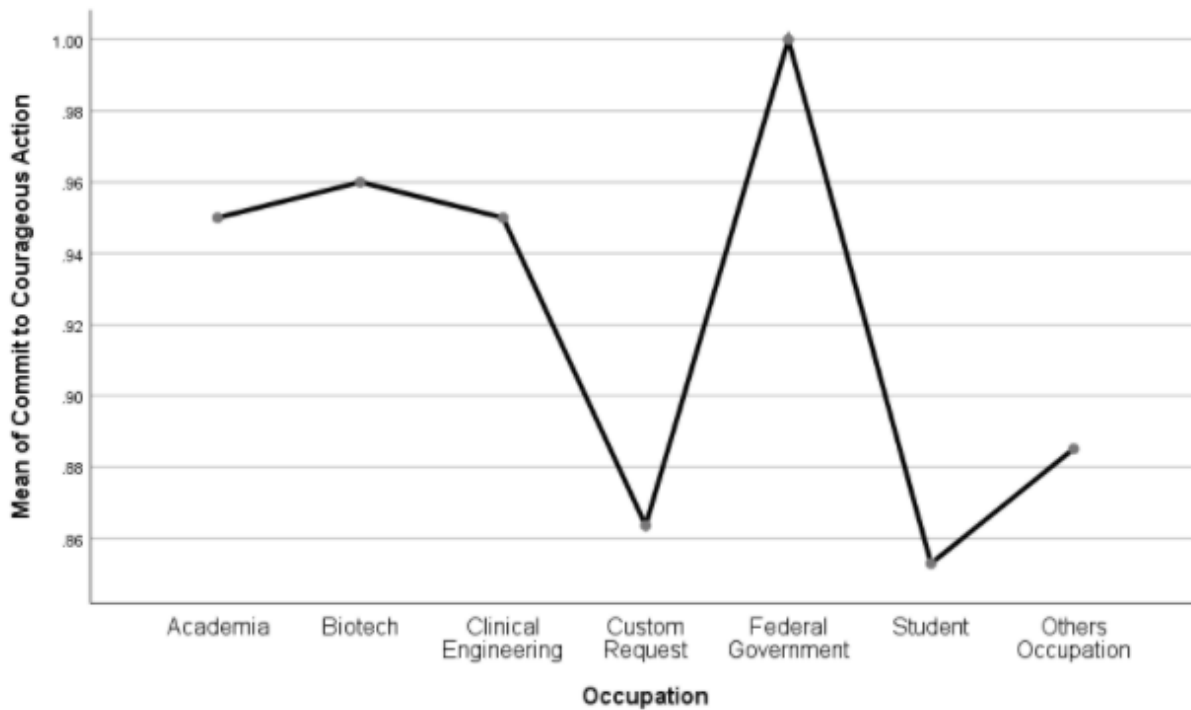


Table 47. Open Your Eyes and Ears Descriptives Occupation

➤ **Open Your Eyes and Ears**

Occupation	N	Mean	SD
Academia	20	.90	.308
Biotech	25	1.00	.000
Clinical Engineering	20	.90	.308
Scientists	132	.87	.336
Federal Government	23	.87	.344
Student	34	.97	.171
Others Occupation	209	.92	.267
Total	463	.91	.284

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' occupation. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(6, 456) = 1.249, p = 0.280$.

Therefore, the null hypothesis that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' occupation was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' occupation in the population.

Table 48. *Open Your Eyes and Ears ANOVA Occupation*

ANOVA

Occupation

	Sum of Squares	<u>df</u>	Mean Square	F	<u>Sig.</u>
Between Groups	.604	6	.101	1.249	.280
Within Groups	36.765	456	.081		
Total	37.369	462			

Figure 26. Occupation Line Chart 2

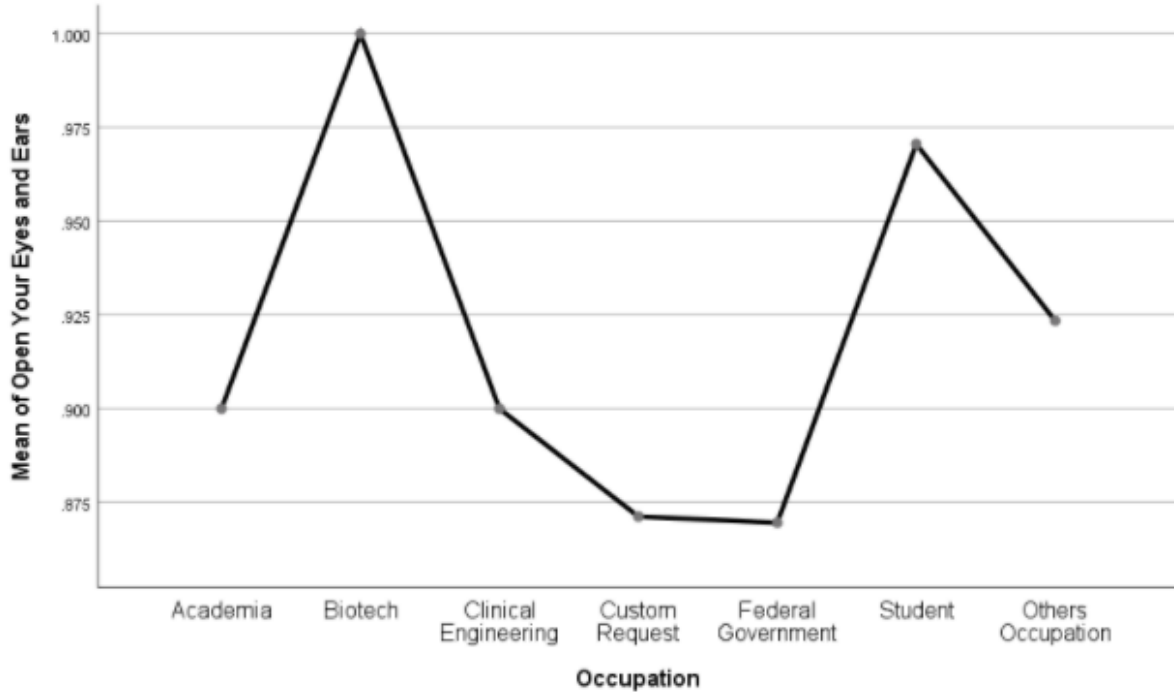


Table 49. Move Beyond Lip Service Descriptives Occupation

➤ Move Beyond Lip Service

Occupation	N	Mean	SD
Academia	20	.90	.308
Biotech	25	.88	.332
Clinical Engineering	20	.90	.308
Scientists	132	.79	.410
Federal Government	23	.87	.344
Student	34	.94	.239
Others Occupation	209	.88	.331
Total	463	.86	.350

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' occupation. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(6, 456) = 1.415, p = 0.207$.

Therefore, the null hypothesis that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' occupation was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' occupation in the population.

Table 50. *Move Beyond Lip Service ANOVA Occupation*

ANOVA

Occupation

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1.035	6	.172	1.415	.207
Within Groups	55.557	456	.122		
Total	56.592	462			

Figure 27. *Occupation Line Chart 3*

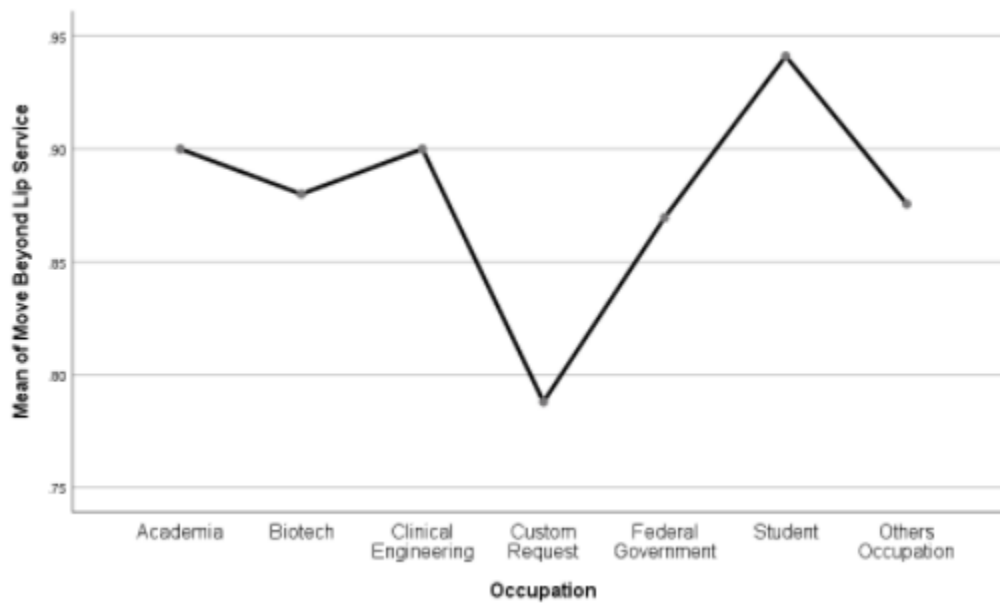


Table 51. *Make Room for Controversy and Conflict Descriptives Occupation*

➤ **Make Room for Controversy and Conflict**

Occupation	N	Mean	SD
Academia	20	.80	.410
Biotech	25	.84	.374
Clinical Engineering	20	.95	.224
Scientists	132	.80	.399
Federal Government	23	.91	.288
Student	34	.88	.327
Others Occupation	209	.82	.383
Total	463	.83	.375

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' occupation. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(6, 456) = 0.788, p = 0.580$.

Therefore, the null hypothesis that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' occupation was not rejected. It can be concluded that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' occupation in the population.

Table 52. *Make Room for Controversy and Conflict ANOVA Occupation*

<u>ANOVA</u>					
Occupation	Sum of Squares	<u>df</u>	Mean Square	F	<u>Sig.</u>
Between Groups	.666	6	.111	.788	.580
Within Groups	64.194	456	.141		
Total	64.860	462			

Figure 28. *Occupation Line Chart 4*

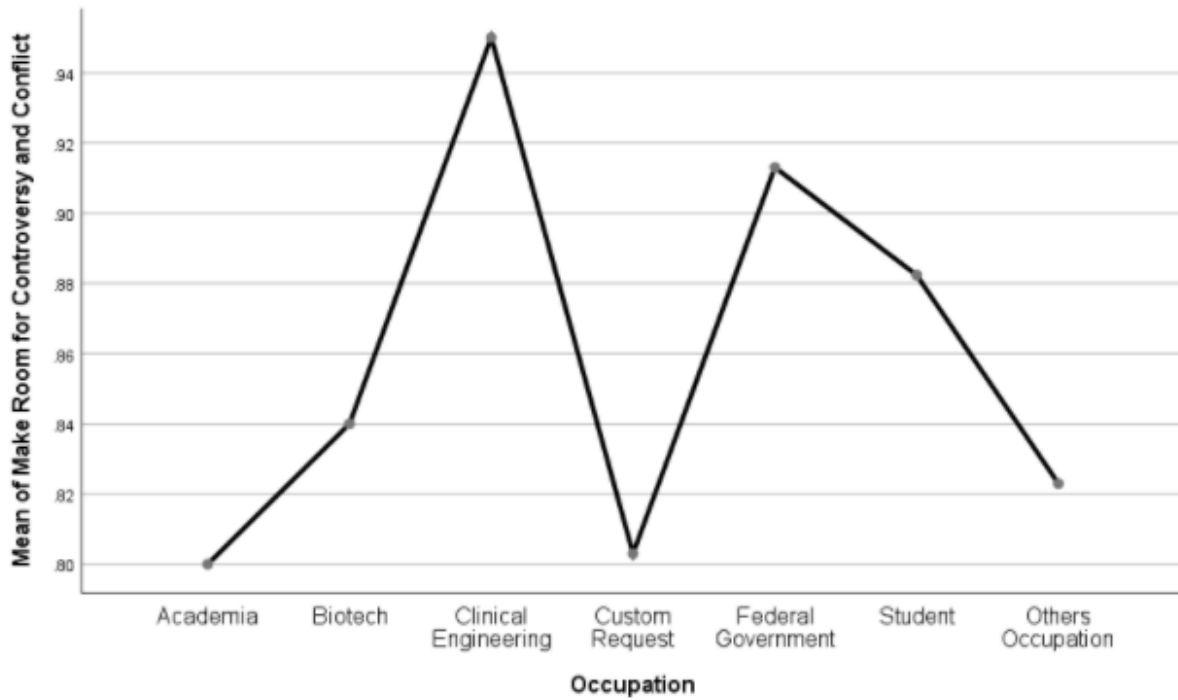


Table 53. *Invite New Perspectives Descriptives Occupation*

➤ **Invite New Perspectives**

Occupation	N	Mean	SD
Academia	20	.90	.308
Biotech	25	.88	.332
Clinical Engineering	20	.90	.308
Scientists	132	.84	.367
Federal Government	23	1.00	.000
Student	34	.91	.288
Others Occupation	209	.89	.320
Total	463	.88	.324

A one-way between-groups analysis of variance (ANOVA) was used to investigate if a significant difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' occupation. The difference was statistically insignificant at the $p > 0.05$ on COMMIT Inclusive Behavior Framework: $F(6, 456) = 0.212, p = 0.645$.

Therefore, the null hypothesis that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' occupation was not rejected. It can be concluded that there was no difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' occupation in the population.

Table 54. *Invite New Perspectives ANOVA Occupation*

ANOVA

Occupation

	Sum of Squares	<u>df</u>	Mean Square	F	<u>Sig.</u>
Between Groups	.588	6	.098	.934	.470
Within Groups	47.878	456	.105		
Total	48.467	462			

Figure 29. *Occupation Line Chart 5*

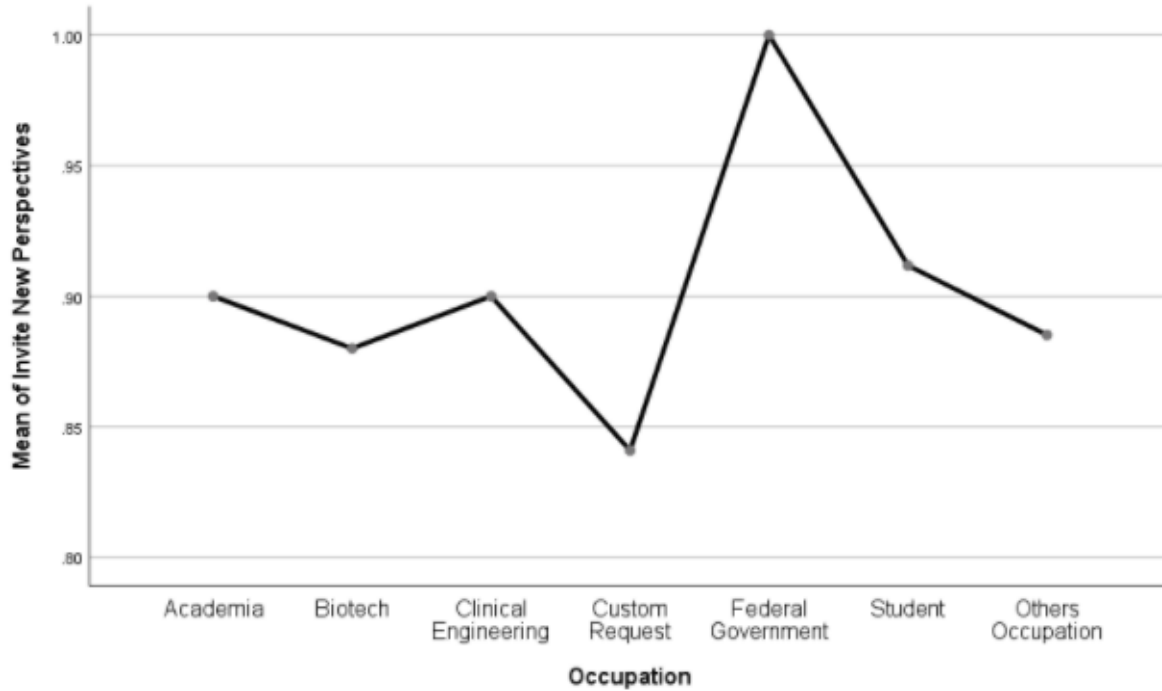


Table 55. *Tell the Truth Even When It Hurts Descriptives Occupation*

➤ **Tell the Truth Even When It Hurts**

Occupation	N	Mean	SD
Academia	20	.90	.308
Biotech	25	.80	.408
Clinical Engineering	20	.90	.308
Scientists	132	.65	.478
Federal Government	23	.78	.422
Student	34	.85	.359
Others Occupation	209	.77	.425
Total	463	.75	.431

A one-way between groups analysis of variance (ANOVA) was used to investigate if a difference existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' occupation. The difference was statistically significant at the $p < 0.05$ on the COMMIT Inclusive Behavior Framework. $F(6, 456) = 2.439, p = 0.025$.

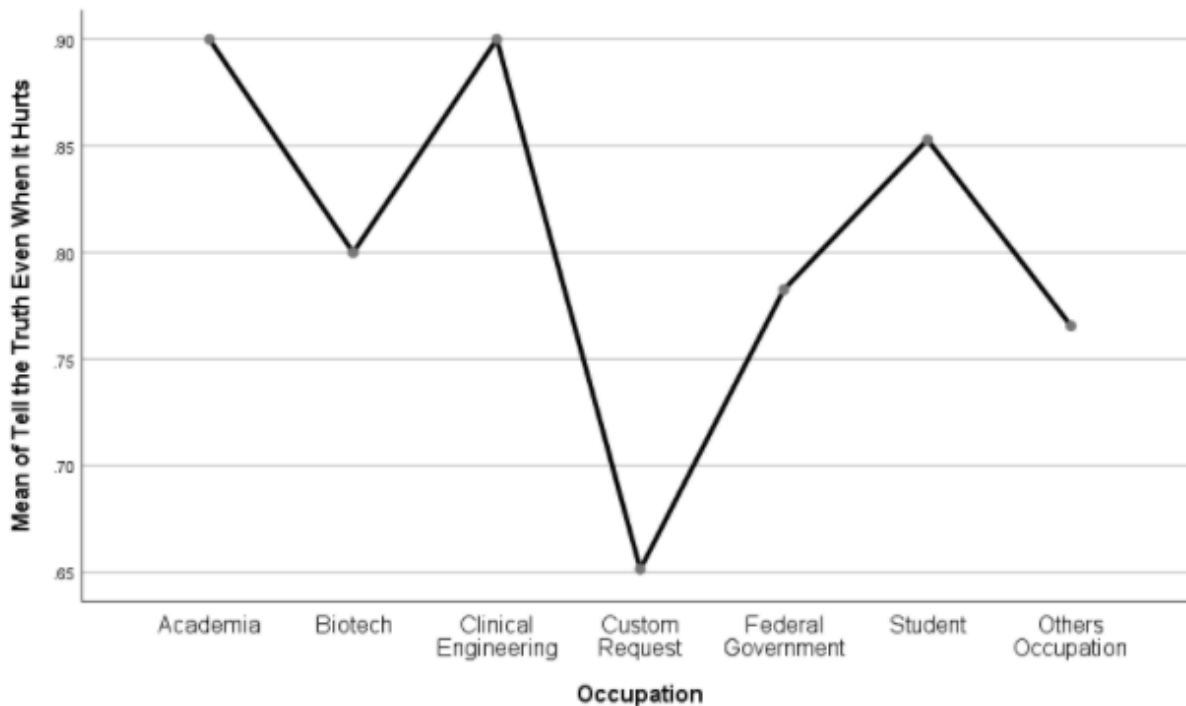
Therefore, the null hypothesis that there was no significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' occupation was rejected. It can be concluded that there was a significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' occupation in the population.

In other words, the mean of Academia, (M=0.90, SD=0.308), Biotech, (M=0.80, SD=0.408), Clinical Engineering, (M=0.90, SD=0.308), Scientists, (M=0.65, SD=0.478), Federal Government, (M=0.78, SD=0.422), Student, (M=0.85, SD=0.359) and Other Occupations, (M=0.77, SD=0.425) are different from each other.

Table 56. *Tell the Truth Even When It Hurts ANOVA Occupation*

<u>ANOVA</u>					
Occupation	Sum of Squares	<u>df</u>	Mean Square	F	<u>Sig.</u>
Between Groups	2.671	6	.445	2.439	.025
Within Groups	83.259	456	.183		
Total	85.931	462			

Figure 30. *Occupation Line Chart 6*



Correlation Analysis Data Analysis and Results:

Research Question 1

The first research question was as follows: What, if any, correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' race?

Null Hypothesis: There is no correlation that existed between the COMMIT Inclusive Behavior Framework and corporate employees' race.

Alternative Hypothesis: There is a correlation that existed between the COMMIT Inclusive Behavior Framework and corporate employees' race.

Pearson Correlation analysis - *Commit to Courageous Action*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Commit to Courageous Action) and corporate employees' race, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, Asian had a negative correlation with the COMMIT Inclusive Behavior Framework (Commit to

Courageous Action), ($r=-0.020$ $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

- The bivariate correlation between these two variables, Black or African-American had a positive correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=0.081$ $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Hispanic or Latino had a negative correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=-0.035$ $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, White had a negative correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=-0.061$ $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Commit to Courageous Action	Pearson Correlation	Asian	Black or African-American	Hispanic or Latino	White
		-.020	.081	.035	-.061
	Sig. (2-tailed)	.663	.080	.452	.191
	N	463	463	463	463

Pearson Correlation analysis - *Open Your Eyes and Ears*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears) and corporate employees' race, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, Asian had a positive correlation with the COMMIT Inclusive Behavior Framework (Open Your Eyes

and Ears), ($r=0.022$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

- The bivariate correlation between these two variables, Black or African-American had a positive correlation with the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears), ($r=0.088$ $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Hispanic or Latino had a negative correlation with the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears), ($r=-0.072$ $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, White had a negative correlation with the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears), ($r=-0.038$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Open Your Eyes and Ears		Asian	Black or African-American	Hispanic or Latino	White
	Pearson Correlation	.022	.088	-.072	-.038
	Sig. (2-tailed)	.631	.058	.120	.411
	N	463	463	463	463

Pearson Correlation analysis - *Move Beyond Lip Service*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service) and corporate employees' race, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, Asian had a negative correlation with the COMMIT Inclusive Behavior Framework (Move Beyond Lip

Service), ($r=-0.057$ $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

- The bivariate correlation between these two variables, Black or African-American had a positive correlation with the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service), ($r=0.069$ $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Hispanic or Latino had a positive correlation with the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service), ($r=0.032$ $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, White had a negative correlation with the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service), ($r=-0.024$ $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Move Beyond Lip Service	Pearson Correlation	Asian	Black or African-American	Hispanic or Latino	White
		-.057	.069	.032	-.024
	Sig. (2-tailed)	.220	.138	.492	.600
	N	463	463	463	463

Pearson Correlation analysis - *Make Room for Controversy and Conflict*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict) and corporate employees' race, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, Asian had a positive correlation with the COMMIT Inclusive Behavior Framework (Make Room for

Controversy and Conflict), ($r=0.008$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

- The bivariate correlation between these two variables, Black or African-American had a positive correlation with the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict), ($r=0.089$ $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Hispanic or Latino had a negative correlation with the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict), ($r=-0.022$ $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, White had a negative correlation with the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict), ($r=-0.056$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Make Room for Controversy and Conflict	Pearson Correlation	Asian	Black or African-American	Hispanic or Latino	White
		.008	.089	-.022	-.056
	Sig. (2-tailed)	.869	.055	.634	.232
	N	463	463	463	463

Pearson Correlation analysis - Invite New Perspectives

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Invite New Perspectives) and corporate employees' race, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, Asian had a positive correlation with the COMMIT Inclusive Behavior Framework (Invite New

Perspectives), ($r=0.032$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

- The bivariate correlation between these two variables, Black or African-American had a positive correlation with the COMMIT Inclusive Behavior Framework (Invite New Perspectives), ($r=0.069$ $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Hispanic or Latino had a negative correlation with the COMMIT Inclusive Behavior Framework (Invite New Perspectives), ($r=-0.012$ $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, White had a negative correlation with the COMMIT Inclusive Behavior Framework (Invite New Perspectives), ($r=-0.066$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Invite New Perspectives	Pearson Correlation	Asian	Black or African-American	Hispanic or Latino	White
		.034	.069	-.012	-.066
	Sig. (2-tailed)	.468	.138	.800	.158
	N	463	463	463	463

Pearson Correlation analysis - *Tell the Truth Even When It Hurts*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Tell the Truth Even When It Hurts) and corporate employees’ race, a bivariate Pearson’s correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, Asian had a positive correlation with the COMMIT Inclusive Behavior Framework (Tell the Truth Even

When It Hurts), ($r=0.058$ $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

- The bivariate correlation between these two variables, Black or African-American, had a positive correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=0.095$ $N=463$, $p>0.05$). This relationship was statistically significant. So, null hypothesis was rejected.
- The bivariate correlation between these two variables, Hispanic or Latino had a positive correlation with the COMMIT Inclusive Behavior Framework (Tell the Truth Even When It Hurts), ($r=0.008$ $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Whites had a negative correlation with the COMMIT Inclusive Behavior Framework (Tell the Truth Even When It Hurts), ($r=0.112$, $N=463$, $p>0.05$). This relationship was statistically significant. So, the null hypothesis was rejected.

Tell the Truth Even When It Hurts	Pearson Correlation	Asian	Black or African-American	Hispanic or Latino	White
		.058	.095*	.008	-.112*
Sig. (2-tailed)	.211	.040	.866	.016	
N	463	463	463	463	

Research Question 2

The second research question was as follows: What, if any, correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' age?

Null Hypothesis: There is no correlation that existed between the COMMIT Inclusive Behavior Framework and corporate employees' age.

Alternative Hypothesis: There is a correlation that existed between the COMMIT Inclusive Behavior Framework and corporate employees' age.

Pearson Correlation analysis - *Commit to Courageous Action*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Commit to Courageous Action) and corporate employees' age, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, age 20-29 had a negative correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=-0.028$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 30-39 had a negative correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=-0.080$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 40-49 had a positive correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=0.008$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 50-59 had a positive correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=0.046$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.

Null Hypothesis: There is no correlation that existed between the COMMIT Inclusive Behavior Framework and corporate employees' age.

Alternative Hypothesis: There is a correlation that existed between the COMMIT Inclusive Behavior Framework and corporate employees' age.

Pearson Correlation analysis - *Commit to Courageous Action*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Commit to Courageous Action) and corporate employees' age, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, age 20-29 had a negative correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=-0.028$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 30-39 had a negative correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=-0.080$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 40-49 had a positive correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=0.008$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 50-59 had a positive correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=0.046$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 60-69 had a positive correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=0.046$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.

Commit to Courageous Action	Pearson Correlation	Age 20-29	Age 30-39	Age 40-49	Age 50-59	Age 60-69	Age =>70
			-.028	-.080	.008	.046	.046
	Sig. (2-tailed)	.554	.086	.856	.326	.326	
	N	463	463	463	463	463	

Pearson Correlation analysis - *Open Your Eyes and Ears*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears) and corporate employees' age, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, age 20-29 had a positive correlation with the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears), ($r=0.005$ $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 30-39 had a negative correlation with the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears), ($r=-0.120$, $N=463$, $p<0.05$). This relationship was statistically insignificant. So, null hypothesis was rejected here.
- The bivariate correlation between these two variables, age 40-49 had a positive correlation with the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears), ($r=0.040$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 50-59 had a positive correlation with the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears), ($r=0.002$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.

- The bivariate correlation between these two variables, age 60-69 had a positive correlation with the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears), ($r=0.002$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.

Open Your Eyes and Ears	Pearson Correlation	Age 20-29	Age 30-39	Age 40-49	Age 50-59	Age 60-69	Age =>70	
		.005	-.120**	.040	.002	.002		
		Sig. (2-tailed)	.908	.010	.392	.968	.968	
		N	463	463	463	463	463	

Pearson Correlation analysis - *Move Beyond Lip Service*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service) and corporate employees' age, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, age 20-29 had a negative correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=-0.029$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 30-39 had a negative correlation with the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service), ($r=-0.086$, $N=463$, $p<0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 40-49 had a positive correlation with the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service), ($r=0.036$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.

- The bivariate correlation between these two variables, age 50-59 had a negative correlation with the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service), ($r=-0.009$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 60-69 had a negative correlation with the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service), ($r=-0.009$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.

Move Beyond Lip Service	Pearson Correlation	Age 20-29	Age 30-39	Age 40-49	Age 50-59	Age 60-69	Age =>70	
		.029	-.086	.036	-.009	-.009		
		<u>Sig. (2-tailed)</u>	.533	.065	.438	.844	.844	
		N	463	463	463	463	463	

Pearson Correlation analysis - *Make Room for Controversy and Conflict*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict) and corporate employees' age, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, age 20-29 had a positive correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=0.037$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 30-39 had a negative correlation with the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict), ($r=-0.135$, $N=463$, $p>0.05$). But this relationship was statistically significant. So, null hypothesis was rejected here.

- The bivariate correlation between these two variables, age 40-49 had a positive correlation with the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict), ($r=0.021$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 50-59 had a positive correlation with the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict), ($r=0.053$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 60-69 had a positive correlation with the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict), ($r=0.053$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.

Make Room for Controversy and Conflict	Pearson Correlation	Age 20-29	Age 30-39	Age 40-49	Age 50-59	Age 60-69	Age =>70
		.037	-.135**	.021	.053	.053	
	Sig. (2-tailed)	.426	.004	.659	.255	.255	
	N	463	463	463	463	463	

Pearson Correlation analysis - Invite New Perspectives

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Invite New Perspectives) and corporate employees' age, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, age 20-29 had a negative correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=-0.008$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

- The bivariate correlation between these two variables, age 30-39 had a negative correlation with the COMMIT Inclusive Behavior Framework (Invite New Perspectives), ($r=-0.077$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 40-49 had a positive correlation with the COMMIT Inclusive Behavior Framework (Invite New Perspectives), ($r=0.058$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 50-59 had a positive correlation with the COMMIT Inclusive Behavior Framework (Invite New Perspectives), ($r=0.010$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 60-69 had a positive correlation with the COMMIT Inclusive Behavior Framework (Invite New Perspectives), ($r=0.010$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.

		Age 20-29	Age 30-39	Age 40-49	Age 50-59	Age 60-69	Age =>70
		Invite New Perspectives	Pearson Correlation	-.008	-.077	.058	.010
	Sig. (2-tailed)	.857	.096	.211	.824	.824	
	N	463	463	463	463	463	

Pearson Correlation analysis - *Tell the Truth Even When It Hurts*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (*Tell the Truth Even When It Hurts*) and corporate employees' age, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, age 20-29 had a positive correlation with the COMMIT Inclusive Behavior Framework (Tell the Truth Even When It Hurts), ($r=0.046$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 30-39 had a negative correlation with the COMMIT Inclusive Behavior Framework (Tell the Truth Even When It Hurts), ($r=-0.068$, $N=463$, $p<0.05$). This relationship was statistically significant. So, null hypothesis was rejected here.
- The bivariate correlation between these two variables, age 40-49 had a positive correlation with the COMMIT Inclusive Behavior Framework (Tell the Truth Even When It Hurts), ($r=0.030$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 50-59 had a positive correlation with the COMMIT Inclusive Behavior Framework (Tell the Truth Even When It Hurts), ($r=-0.022$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, age 60-69 had a positive correlation with the COMMIT Inclusive Behavior Framework (Tell the Truth Even When It Hurts), ($r=-0.022$, $N=463$, $p>0.05$). But this relationship was statistically insignificant. So, the null hypothesis was not rejected

Tell the Truth Even When It Hurts	Pearson Correlation	Age 20-29	Age 30-39	Age 40-49	Age 50-59	Age 60-69	Age =>70	
		.046	-.068	.030	.022	.022		
		<u>Sig. (2-tailed)</u>	.322	.143	.525	.633	.633	
		N	463	463	463	463	463	

Research Question 3

The third research question was as follows: What, if any, correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' gender?

Null Hypothesis: There is no correlation that existed between the COMMIT Inclusive Behavior Framework and corporate employees' gender.

Alternative Hypothesis: There is a correlation that existed between the COMMIT Inclusive Behavior Framework and corporate employees' gender.

Pearson Correlation analysis - Commit to Courageous Action

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Commit to Courageous Action) and corporate employees' gender, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, Male had a positive correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=0.019$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Female had a negative correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=-0.019$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Commit to Courageous Action	Pearson Correlation	Male	Female
		.019	-.019
	<u>Sig. (2-tailed)</u>	.690	.690
	N	463	463

Pearson Correlation analysis - Open Your Eyes and Ears

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears) and corporate employees' gender, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, Male had a negative correlation with the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears), ($r=-0.038$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Female had a positive correlation with the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears), ($r=0.038$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Open Your Eyes and Ears			Male	Female
	Pearson Correlation		-.038	.038
	Sig. (2-tailed)		.416	.416
	N		463	463

Pearson Correlation analysis - Move Beyond Lip Service

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service) and corporate employees' gender, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, Male had a negative correlation with the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service), ($r=-0.037$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

- The bivariate correlation between these two variables, Female had a positive correlation with the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service), ($r=0.037$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Move Beyond Lip Service		Male	Female
		Pearson Correlation	-.037
	Sig. (2-tailed)	.432	.432
	N	463	463

Pearson Correlation analysis - *Make Room for Controversy and Conflict*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Commit to Courageous Action) and corporate employees' gender, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, Male had a negative correlation with the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict), ($r=-0.019$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Female had a positive correlation with the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict), ($r=0.019$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Make Room for Controversy and Conflict	Pearson Correlation	Male	Female
			-.019
	Sig. (2-tailed)	.684	.684
	N	463	463

Pearson Correlation analysis - *Invite New Perspectives*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Invite New Perspectives) and corporate employees' gender, a bivariate Pearson's correlation coefficient (*r*) was calculated.

- The bivariate correlation between these two variables, Male had a positive correlation with the COMMIT Inclusive Behavior Framework (Invite New Perspectives), ($r=0.007$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Female had a negative correlation with the COMMIT Inclusive Behavior Framework (Invite New Perspectives), ($r=-0.007$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Invite New Perspectives	Pearson Correlation	Male	Female
			.007
	Sig. (2-tailed)	.873	.873
	N	463	463

Pearson Correlation analysis - *Tell the Truth Even When It Hurts*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Tell the Truth Even When It Hurts) and corporate employees' gender, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, Male had a negative correlation with the COMMIT Inclusive Behavior Framework (Tell the Truth Even When It Hurts), ($r=-0.011$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Female had a positive correlation with the COMMIT Inclusive Behavior Framework (Tell the Truth Even When It Hurts), ($r=0.011$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Tell the Truth Even When It Hurts	Pearson Correlation	Male	Female
		-.011	.011
	<u>Sig. (2-tailed)</u>	.814	.814
	N	463	463

Research Question 4

The fourth research question was as follows: What, if any, correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' geographic location?

Null Hypothesis: There is no correlation that existed between the COMMIT Inclusive Behavior Framework and corporate employees' location.

Alternative Hypothesis: There is a correlation that existed between the COMMIT Inclusive Behavior Framework and corporate employees' location.

Pearson Correlation analysis - *Commit to Courageous Action*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Commit to Courageous Action) and corporate employees' location, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, United States had a positive correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=0.050$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, other's location had a negative correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=-0.050$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Commit to Courageous Action	Pearson Correlation	United States	Others Location
		.050	-.050
<u>Sig. (2-tailed)</u>		.279	.279
N		463	463

Pearson Correlation analysis - *Open Your Eyes and Ears*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears) and corporate employees' location, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, United States had a positive correlation with the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears), ($r=0.018$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

- The bivariate correlation between these two variables, other’s location had a negative correlation with the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears), ($r=-0.018$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Open Your Eyes and Ears	Pearson Correlation	United States	Others Location
		.018	-.018
	Sig. (2-tailed)	.698	.698
	N	463	463

Pearson Correlation analysis - Move Beyond Lip Service

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service) and corporate employees’ location, a bivariate Pearson’s correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, United States had a negative correlation with the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service), ($r=0.093$, $N=463$, $p<0.05$). This relationship was statistically significant. So, null hypothesis was rejected here.
- The bivariate correlation between these two variables, other’s location had a negative correlation with the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service), ($r=0.093$, $N=463$, $p<0.05$). This relationship was statistically significant. So, null hypothesis was rejected here.

Move Beyond Lip Service	Pearson Correlation	United States	Others Location
		.093*	-.093*
	Sig. (2-tailed)	.046	.046
	N	463	463

Pearson Correlation analysis - *Make Room for Controversy and Conflict*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict) and corporate employees' location, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, United States had a positively correlation with the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict), ($r=0.039$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, other's location had a negative correlation with the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict), ($r=-0.039$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Make Room for Controversy and Conflict	Pearson Correlation	United States	Others Location
		.039	-.039
	Sig. (2-tailed)	.398	.398
	N	463	463

Pearson Correlation analysis - *Invite New Perspectives*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Invite New Perspectives) and corporate employees' location, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, United States had a positively correlation with the COMMIT Inclusive Behavior Framework (Invite New Perspectives), ($r=0.055$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

- The bivariate correlation between these two variables, other’s location had a negative correlation with the COMMIT Inclusive Behavior Framework (Invite New Perspectives), ($r=-0.055$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Invite New Perspectives		United States	Others Location
		Pearson Correlation	.055
	Sig. (2-tailed)	.242	.242
	N	463	463

Pearson Correlation analysis - *Tell the Truth Even When It Hurts*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Tell the Truth Even When It Hurts) and corporate employees’ location, a bivariate Pearson’s correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, United States had a positively correlation with the COMMIT Inclusive Behavior Framework (Tell the Truth Even When It Hurts), ($r=0.021$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, other’s location had a negative correlation with the COMMIT Inclusive Behavior Framework (Tell the Truth Even When It Hurts), ($r=-0.021$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Tell the Truth Even When It Hurts	Pearson Correlation	United States	Others Location
		.021	-.021
Sig. (2-tailed)	.645	.645	
N	463	463	

Research Question 5

The fifth research question was as follows: What, if any, correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' corporate occupation?

Null Hypothesis: There is no correlation that existed between the COMMIT Inclusive Behavior Framework and corporate employees' occupation.

Alternative Hypothesis: There is a correlation that existed between the COMMIT Inclusive Behavior Framework and corporate employees' occupation.

Pearson Correlation analysis - *Commit to Courageous Action*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Commit to Courageous Action) and corporate employees' occupation, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, Academia had a positive correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=0.040$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Biotech had a positive correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=0.052$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Clinical Engineering had a positive correlation with the COMMIT Inclusive Behavior Framework (Commit to

Courageous Action), ($r=0.040$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

- The bivariate correlation between these two variables, Scientists had a negative correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=-0.058$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Federal Government had a positive correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=0.080$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Student had a negative correlation with the COMMIT Inclusive Behavior Framework (Commit to Courageous Action), ($r=-0.035$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Commit to Courageous Action	Pearson Correlation	Academia	Biotech	Clinical Engineering	Scientists	Federal Government	Student	
		.040	.052	.040	-.058	.080	-.035	
		Sig. (2-tailed)	.394	.261	.394	.215	.087	
		N	463	463	463	463	463	

Pearson Correlation analysis - *Open Your Eyes and Ears*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears) and corporate employees' occupation, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, Academia had a negative correlation with the COMMIT Inclusive Behavior Framework (Open Your Eyes

and Ears), ($r=0.019$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

- The bivariate correlation between these two variables, Biotech had a negative correlation with the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears), ($r=0.019$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Clinical Engineering had a negative correlation with the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears), ($r=0.019$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Scientists had a negative correlation with the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears), ($r=0.019$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Federal Government had a negative correlation with the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears), ($r=0.019$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Student had a negative correlation with the COMMIT Inclusive Behavior Framework (Open Your Eyes and Ears), ($r=0.019$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Open Your Eyes and Ears	Pearson Correlation	Academia	Biotech	Clinical Engineering	Scientists	Federal Government	Student	
		-0.009	.074	-0.009	-0.089	-0.034		
		<u>Sig. (2-tailed)</u>	.854	.110	.854	.054	.469	
		N	463	463	463	463	463	

Pearson Correlation analysis - *Move Beyond Lip Service*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service) and corporate employees' occupation, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, Academia had a positive correlation with the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service), ($r=0.026$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Biotech had a positive correlation with the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service), ($r=0.015$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Clinical Engineering had a positive correlation with the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service), ($r=0.026$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Scientists had a negative correlation with the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service), ($r=0.126$, $N=463$, $p>0.05$). This relationship was statistically significant. So, null hypothesis was rejected here.

- The bivariate correlation between these two variables, Federal Government had a positive correlation with the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service), ($r=0.008$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Student had a positive correlation with the COMMIT Inclusive Behavior Framework (Move Beyond Lip Service), ($r=0.067$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Move Beyond Lip Service	Pearson Correlation	Academia	Biotech	Clinical Engineering	Scientists	Federal Government	Student	
		.026	.015	.026	-.126**	.008		
		<u>Sig. (2-tailed)</u>	.579	.741	.579	.007	.865	
		N	463	463	463	463	463	

Pearson Correlation analysis - *Make Room for Controversy and Conflict*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict) and corporate employees' occupation, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, Academia had a negative correlation with the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict), ($r=-0.018$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Biotech had a negative correlation with the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict), ($r=0.019$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

- The bivariate correlation between these two variables, Clinical Engineering had a positive correlation with the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict), ($r=0.067$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Scientists had a negative correlation with the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict), ($r=-0.048$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Federal Government had a positive correlation with the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict), ($r=0.050$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Student had a positive correlation with the COMMIT Inclusive Behavior Framework (Make Room for Controversy and Conflict), ($r=0.038$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Make Room for Controversy and Conflict	Pearson Correlation	Academia	Biotech	Clinical Engineering	Scientists	Federal Government	Student	
		-.018	.005	.067	-.048	.050		
		<u>Sig. (2-tailed)</u>	.701	.908	.149	.302	.285	
		N	463	463	463	463	463	

Pearson Correlation analysis - Invite New Perspectives

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (Invite New Perspectives) and corporate employees' occupation, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, Academia had a positive correlation with the COMMIT Inclusive Behavior Framework (Invite New Perspectives), ($r=0.012$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Biotech had a negative correlation with the COMMIT Inclusive Behavior Framework (Invite New Perspectives), ($r=-0.001$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Clinical Engineering had a positive correlation with the COMMIT Inclusive Behavior Framework (Invite New Perspectives), ($r=0.012$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Scientists had a negative correlation with the COMMIT Inclusive Behavior Framework (Invite New Perspectives), ($r=-0.079$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Federal Government had a positive correlation with the COMMIT Inclusive Behavior Framework (Invite New Perspectives), ($r=0.084$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Student had a positive correlation with the COMMIT Inclusive Behavior Framework (Invite New Perspectives), ($r=0.027$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Invite New Perspectives	Pearson Correlation	Academia	Biotech	Clinical Engineering	Scientists	Federal Government	Student	
		.012	-.001	.012	-.079	.084	.027	
		<u>Sig. (2-tailed)</u>	.791	.985	.791	.091	.071	.568
		N	463	463	463	463	463	463

Pearson Correlation analysis - *Tell the Truth Even When It Hurts*

To assess the size and direction of the linear relationship between the COMMIT Inclusive Behavior Framework (*Tell the Truth Even When It Hurts*) and corporate employees' occupation, a bivariate Pearson's correlation coefficient (r) was calculated.

- The bivariate correlation between these two variables, Academia had a positive correlation with the COMMIT Inclusive Behavior Framework (*Tell the Truth Even When It Hurts*), ($r=0.072$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Biotech had a positive correlation with the COMMIT Inclusive Behavior Framework (*Tell the Truth Even When It Hurts*), ($r=0.026$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Clinical Engineering had a positive correlation with the COMMIT Inclusive Behavior Framework (*Tell the Truth Even When It Hurts*), ($r=0.072$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Scientists had a negative correlation with the COMMIT Inclusive Behavior Framework (*Tell the Truth Even When It Hurts*), ($r=0.150$, $N=463$, $p>0.05$). This relationship was statistically significant. So, null hypothesis was rejected here.

- The bivariate correlation between these two variables, Federal Government had a positive correlation with the COMMIT Inclusive Behavior Framework (Tell the Truth Even When It Hurts), ($r=0.015$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.
- The bivariate correlation between these two variables, Student had a positive correlation with the COMMIT Inclusive Behavior Framework (Tell the Truth Even When It Hurts), ($r=0.065$, $N=463$, $p>0.05$). This relationship was statistically insignificant. So, the null hypothesis was not rejected.

Tell the Truth Even When It Hurts	Pearson Correlation	Academia	Biotech	Clinical Engineering	Scientists	Federal Government	Student	
		.072	.026	.072	-.150**	.015		
		<u>Sig. (2-tailed)</u>	.121	.582	.121	.001	.743	
		N	463	463	463	463	463	

Discussions

The purpose was to examine whether the COMMIT Inclusive Behavior Framework influenced workplace inclusion and equity among corporate employees. With many policies changing to address increasingly diverse and inclusive populations, there was still little empirical evidence of professional coaching paradigms that included diversity and inclusion. Even though a previous study declared that now more than ever, diversity and inclusion are critical topics in workplaces around the world (Grissom, 2018). Other researchers proposed that future research should systematically examine, for instance, specific positive mechanisms that may promote climates of organizational egalitarianism and inclusion (Warren, Donaldson, Lee & Donaldson,

2019). For this reason, the six inclusive behavioral dimensions of professional coaching tenets presented within the COMMIT Inclusive Behavior Framework were analyzed in this study.

Interpretation of the Findings

Research Question 1

Research Question 1 inquired whether a statistically significant relationship existed between the COMMIT Inclusive Behavior Framework and corporate employees' race. Null Hypothesis 1, which stated that no correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' race, was tested using Pearson's correlation coefficient analysis. The analysis was repeated for each of the six tenet scores within The COMMIT Inclusive Behavior Framework.

Tell the truth even when it hurts. Black or African-American had a positive correlation with the COMMIT Inclusive Behavior Framework. This relationship was statistically significant. White had a negative correlation with the COMMIT Inclusive Behavior Framework. This relationship was statistically significant. Unfortunately, the imbalance based on race within the corporate culture was apparent in the study.

Research Question 2

Research Question 2 inquired whether a statistically significant relationship existed between the COMMIT Inclusive Behavior Framework and corporate employees' age. Null Hypothesis 2, which stated that no correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' age, was tested using Pearson's correlation coefficient

analysis. The analysis was repeated for each of the six tenet scores within The COMMIT Inclusive Behavior Framework.

Make room for controversy and conflict. The age 30-39 had a negative correlation with the COMMIT Inclusive Behavior Framework. This relationship was statistically significant. Interestingly enough, Generation Y or Millennials had an adverse reaction to this tenet.

Research Question 3

Research Question 3 inquired whether a statistically significant relationship existed between the COMMIT Inclusive Behavior Framework and corporate employees' gender. Null Hypothesis 3, which stated that no correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' gender, was tested using Pearson's correlation coefficient analysis. The analysis was repeated for each of the six tenet scores within The COMMIT Inclusive Behavior Framework. As per the results, there was no statistically significant relationship that occurred based on gender.

Research Question 4

Research Question 4 inquired whether a statistically significant relationship existed between the COMMIT Inclusive Behavior Framework and corporate employees' geographic location. Null Hypothesis 4, which stated that no correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' geographic location, was tested using Pearson's correlation coefficient analysis. The analysis was repeated for each of the six tenet scores within The COMMIT Inclusive Behavior Framework.

Move beyond lip service. The United States had a negative correlation with the COMMIT Inclusive Behavior Framework. This relationship was statistically significant. The other's location had a negative correlation with the COMMIT Inclusive Behavior Framework. This relationship was statistically significant. According to the ANOVA results, It can be concluded that there was a significant difference that existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' geographic location in the population.

Research Question 5

Research Question 5 inquired whether a statistically significant relationship existed between the COMMIT Inclusive Behavior Framework and corporate employees' corporate occupation. Null Hypothesis 5, which stated that no correlation existed between the COMMIT Inclusive Behavior Framework and corporate employees' corporate occupation, was tested using Pearson's correlation coefficient analysis. The analysis was repeated for each of the six tenet scores within The COMMIT Inclusive Behavior Framework.

Move beyond lip service. Scientists had negative correlation with the COMMIT Inclusive Behavior Framework. This relationship was statistically significant. This was a fascinating fact that could be attributed to the lack of inclusion within this industry.

Tell the truth even when it hurts. Only Scientists had a negative correlation with the COMMIT Inclusive Behavior Framework. This relationship was statistically significant. According to ANOVA results, it can be concluded that there was a significant difference that

existed in the average of the COMMIT Inclusive Behavior Framework to corporate employees' occupation in the population.

Limitations

For the study to make a significant contribution to leadership and DEI literature, it is essential to recognize limitations. Although the study provided information useful to corporate organizations and executives, it has several limitations that could be addressed by changing or modifying the research design. The use of a correlational design was one delimitation challenge. The methodology, results, and discussions were also shared at length within the study limitation of the study. Although a relationship was found between the independent and the dependent variables, causation was not determined.

A second limitation of the study was the use of probability sampling, in which participants were randomly selected from many survey respondents. Although, the use of stratified and cluster random sampling was appropriate for this study since the purpose was to examine participants' demographic characteristics among the COMMIT Inclusive Behavior Framework among corporate employees.

Recommendations for Future Research

The current study contributes to the body of knowledge on organizations and corporate leaders; however, the limitations of the study affected the generalization of the findings.

Future research might consider specific industries such as the medical field, information systems, and criminal justice to examine or explore DEI and inclusion coaching. A limitation of

this study was the use of a correlational study design. Correlational study designs do not provide strong evidence of cause and effect relationships. The strongest study design for showing cause and effect is a randomized controlled experimental study design. Another suggestion would be to duplicate this study using a similar population sample for qualitative purposes. Future research could use a qualitative exploration of DEI and inclusion coaching.

Implications for Organizational Leaders and Social Change

The significance and social change implication is that organizational leaders and corporate executives could use the results of this study to expand DEI policies and programs that leverage full range inclusion among minority and marginalized employees to address the new reality of supporting the increasingly global workforce. The conceptual framework was proven effective among the participants of the study. Therefore, the results of this study could affect positive social change by providing organizations and corporate leaders with the COMMIT Inclusive Behavior Framework as a model that focuses on a person centered approach to effective leadership development.

Conclusion

This study successfully met the purpose of the research and provided practical information for organizations and corporate leaders and management practitioners. The purpose of this grounded theory quantitative study was to examine whether the COMMIT Inclusive Behavior Framework influenced workplace inclusion and equity among corporate employees. Based on this study's results, inclusion coaching should concentrate on areas of negative

correlation. For instance, the United States and other countries had a negative correlation to moving beyond lip service. However, Age ranges 20-29; 40-49; 50-59; 60-69; Black or African-American, and Male populations had a positive correlation with the COMMIT Inclusive Behavior Framework tenet Commit to Courageous Action.

Age ranges 20-29; 40-49; 50-59; 60-69; Asian, Black or African-American, and Female populations had a positive correlation with the COMMIT Inclusive Behavior Framework tenet Open Your Eyes and Ears. Age range 40-49, Black or African-American, Hispanic and Latino, and Female populations had a positive correlation with the COMMIT Inclusive Behavior Framework tenet Move Beyond Lip Service. Age ranges 20-29; 40-49; 50-59; 60-69; Asian, and Black or African-American populations had a positive correlation with the COMMIT Inclusive Behavior Framework tenet Make Room for Controversy and Conflict.

Age ranges 40-49; 50-59; 60-69; Asian, and Black or African-American populations had a positive correlation with the COMMIT Inclusive Behavior Framework tenet Invite New Perspectives. Finally, Age ranges 20-29; 40-49; 50-59; 60-69; Asian, Black or African-American, and Hispanic or Latino populations had a positive correlation with the COMMIT Inclusive Behavior Framework tenet Tell the Truth Even When It Hurts. Therefore, the research problem adequately addressed the lack of research that examined whether positive mechanisms such as inclusion coaching influenced climates of equity and inclusion within organizations.

References

Abernethy, E. F., Arismendi, I., Boegehold, A. G., Colón-Gaud, C., Cover, M. R., Larson, E. I., ... & Woller-Skar, M. M. (2020). Diverse, equitable, and inclusive scientific societies: Progress and opportunities in the Society for Freshwater Science. *Freshwater Science*, 39(3), 363-376.

Albers, R. K. (1989). *No More Lip Service: Voice Empowerment in a Story Workshop Composition Class*.

Barak, M. E. M. (2016). *Managing diversity: Toward a globally inclusive workplace*. Sage Publications.

Bornstein, M. H., Jager, J., & Putnick, D. L. (2013). Sampling in developmental science: Situations, shortcomings, solutions, and standards. *Developmental Review*, 33(4), 357-370.

Brislin, R. W. (2008). *Working with cultural differences: Dealing effectively with diversity in the workplace* (No. 51). Greenwood Publishing Group.

Calderon, A., Fouka, V., & Tabellini, M. (2021). Racial diversity, electoral preferences, and the supply of policy: the Great Migration and civil rights. Harvard Business School BGIE Unit Working Paper, (20-017).

Caporale, G. M., & Plastun, A. (2019). The day of the week effect in the cryptocurrency market. *Finance Research Letters*, 31.

Chervenak, F. A., Asfaw, T. S., Shaktman, B. D., & McCullough, L. B. (2017). Gender diversity in residency training: the case for affirmative inclusion. *Journal of graduate medical education*, 9(6), 685-687.

Chun Tie, Y., Birks, M., & Francis, K. (2019). Grounded theory research: A design framework for novice researchers. *SAGE open medicine*, 7, 2050312118822927.

Coultas, C. W., Bedwell, W. L., Burke, C. S., & Salas, E. (2011). Values sensitive coaching: The DELTA approach to coaching culturally diverse executives. *Consulting Psychology Journal: Practice and Research*, 63(3), 149–161. <https://doi.org/10.1037/a0025603>

Creswell, J., & Plano Clark, V. (2018). *Designing and conducting mixed methods research*, (3rd ed.,). Thousand Oaks: Sage.

Dweck, C. S. (2006): *Mindset: the new psychology of success*. New York: Random House, Inc.

Fine, M. G. (1996). Cultural Diversity in the Workplace: The State of the Field. *The Journal of Business Communication* (1973), 33(4), 485–502. <https://doi.org/10.1177/002194369603300408>

Glasser, B. (2008). *Doing Quantitative Grounded Theory*. Sociology Press, Mill Valley, CA.

Grissom, A. R. (2018). The alert collector: Workplace diversity and inclusion. *Reference & User Services Quarterly*, 57(4), 243-247.

Harris, L. (2019). *Diversity Beyond Lip Service: A Coaching Guide for Challenging Bias Ed. 1*. Berrett-Koehler Publishers.

Harris, L. W. (2020). Inviting new perspectives for diversity beyond lip service. *Leader to Leader*, 2020(95), 12-18.

Herring, C., & Henderson, L. (2014). *Diversity in organizations: A critical examination*. Routledge.

Kawinkamolroj, M., Triwaranyu, C., & Thongthew, S. (2015). Coaching Process Based on Transformative Learning Theory for Changing the Instructional Mindset of Elementary School Teachers. *Bulgarian Comparative Education Society*.

Liswood, L. A. (2009). *The loudest duck: Moving beyond diversity while embracing differences to achieve success at work*. John Wiley & Sons.

- Lorde, A. (2018). Microaggressions, Macroaggressions, and Modern Racism in the Workplace. *Microaggressions and Modern Racism: Endurance and Evolution*, 105.
- Martin, G. C. (2014). The effects of cultural diversity in the workplace. *Journal of diversity management (JDM)*, 9(2), 89-92.
- Morley, T. (2018). Making the business case for diversity and inclusion: Short case studies and research papers that demonstrate best practice in HR. Strategic HR Review.
- Ravitch, S. M. & Riggan, M. (2017). How conceptual frameworks guide research. 2 nd Edn. Los Angeles, CA: Sage.
- Skillsoft. (2021). Skillsoft 360 Series. *Leading inclusivity: How a leadercamp encouraged meaningful change within and without*. Retrieved from file:///home/chronos/u-18805d22345b6961312532cd35a3ccc92f6d1967/MyFiles/Downloads/FY21-Skillsoft-Leading-Inclusively-WP.pdf
- Warren, M. A., Donaldson, S. I., Lee, J. Y., & Donaldson, S. I. (2019). Reinvigorating research on gender in the workplace using a positive work and organizations perspective. *International Journal of Management Reviews*, 21(4), 498-518.
- Zugelder, M. T., & Champagne, P. J. (2018). A Management Approach to LGBT Employment: Diversity, Inclusion and Respect. *Journal of Business Diversity*, 18(1).

Websites

- American Library Association, Association of College and Research Libraries, "Diversity Standards: Cultural Competency for Academic Libraries," 2012. Reviewed Oct. 14, 2021. Retrieved from <http://www.ala.org/acrl/standards/diversity>.

Harrapa Education. (2021). Grounded theory: Approach and Examples. Retrieved from <https://harappa.education/harappa-diaries/grounded-theory-research/>

Qualtrics. (n.d.). Determining sample size: How to make sure you get the correct sample size. Reviewed Oct. 23, 2021. Retrieved from <https://www.qualtrics.com/uk/experience-management/research/determine-sample-size/>

Scribbr. (n.d.). How to use stratified sampling. Reviewed Oct. 22, 2021. Retrieved from <https://www.scribbr.com/methodology/stratified-sampling/>

United States Equal Employment Opportunity Commission, “Title VII of the Civil Rights Act of 1964,” <https://www.eeoc.gov/laws/statutes/titlevii.cfm>.

Appendix A COMMIT Self-Assessment Survey

COMMIT TO COURAGEOUS ACTION

I am committed to taking action to improve inclusion.

I ensure that all voices are included when setting goals and building action plans.

I take a collaborative approach and consider diverse ways of learning, working, and leading when setting objectives.

I apply a D&I lens when identifying and evaluating key metrics, including qualitative and quantitative data.

I consider the cultural impact on my team, organization, and society when making decisions.

OPEN YOUR EYES AND EARS

I practice deep listening with an empathetic presence to build connections with others.

I recognize and manage my own blind spots, biases, and limiting beliefs.

I consider and address stereotypes that can affect work assignments and environments.

I maintain a zero- tolerance policy when confronted with oppressive, exclusionary, or prejudiced behavior.

I recognize that privilege and systemic biases affect policies, hiring, succession planning, and promotions.

MOVE BEYOND LIP SERVICE

I solicit feedback from people with different cultures, backgrounds, and thought processes.

I lead with courage and initiate actions or conversations about inclusion at all levels of the managerial hierarchy.

I lead by example by using my power and influence to champion diversity and inclusion, and encourage my peers to do the same.

I help create an environment in which others feel comfortable expressing their wholeness, and no one has to hide a part of themselves to "fit in."

I advocate for inclusion as a corporate value and core leadership competency.

MAKE ROOM FOR CONTROVERSY AND CONFLICT

I encourage accountability for inclusion at my organization—from every individual, at every level, every day.

I lean into my fear and discomfort when faced with challenging situations.

I say no to requests that marginalize or exclude others.

I approach conflict with humility and vulnerability and remain open to new information and insights.

I consistently honor my values when faced with difficult or sensitive topics.

INVITE NEW PERSPECTIVES

I seek to learn about cultures and backgrounds different from my own.

I see every day as an opportunity to meet new people and learn more about my colleagues.

I remain open to possibilities by constantly asking, "What else is possible?"

I invite opposing thoughts and ideas when making decisions.

I ask open-ended questions to gain broader perspectives.

TELL THE TRUTH EVEN WHEN IT HURTS

I am comfortable articulating the value of diversity, equity and inclusion for my organization.

I consistently speak up for inclusivity with my team, while modeling inclusive behaviors.

I speak the truth about DEI even when it may not be well received.

I call out microaggressions and exclusionary behaviors.

I own my truth about where I am in my inclusion journey through self-reflection and feedback.