

MITIGATING THE TOXIC DIRECTOR: STRATEGIES FOR IDENTIFYING AND MANAGING TOXIC BEHAVIOR TO PREVENT EXPONENTIAL COSTS

Keren Bar-Hava *

* The Hebrew University Business School, Jerusalem, Israel

Contact details: The Hebrew University Business School, Mount Scopus Campus, Jerusalem 9190501, Israel



Abstract

How to cite this paper: Bar-Hava, K. (2025). Mitigating the toxic director: Strategies for identifying and managing toxic behavior to prevent exponential costs. *Corporate Board: Role, Duties and Composition*, 21(1), 37–48. <https://doi.org/10.22495/cbv21i1art4>

Copyright © 2025 The Author

This work is licensed under a Creative Commons Attribution 4.0 International License (CC BY 4.0). <https://creativecommons.org/licenses/by/4.0/>

ISSN Online: 2312-2722

ISSN Print: 1810-8601

Received: 11.09.2024

Accepted: 21.02.2025

JEL Classification: G34, K2, M14, Q56
DOI: 10.22495/cbv21i1art4

Toxic boardroom dynamics threaten the integrity of corporate governance, leading to financial losses, regulatory scrutiny, and stakeholder mistrust. This article proposes a decision-tree framework designed to systematically identify, document, and mitigate toxic behaviors before it escalates. Using international case studies, we demonstrate how unchecked board toxicity leads to governance failures, reputational damage, and ESG misalignment. The framework integrates legal principles, behavioral psychology, and corporate governance best practices, equipping boards with a structured intervention process, including director dismissal when necessary. By adopting this proactive strategy, organizations can strengthen ethical leadership, reinforce investor confidence, and prevent exponential governance costs.

Keywords: Corporate Governance, Governance Integrity, Boardroom Dynamics, Toxic Board, Director Dismissal, Ethical Leadership, ESG, Stakeholder Confidence, Financial Risk Mitigation

Authors' individual contribution: The Author is responsible for all the contributions to the paper according to CRediT (Contributor Roles Taxonomy) standards.

Declaration of conflicting interests: The Author declares that there is no conflict of interest.

1. INTRODUCTION

Corporate governance failures have been at the center of numerous high-profile scandals, exposing the dangers of unchecked toxic boardroom dynamics. When toxic behaviors go unaddressed, they can lead to severe financial losses, regulatory penalties, reputational harm, and stakeholder distrust. Traditional governance frameworks focus on board independence, diversity, and fiduciary responsibilities, but they often fail to account for the subtle but corrosive effects of toxic behaviors such as intimidation, factionalism, and ethical misconduct (Tihanyi et al., 2014). The growing emphasis on environmental, social, and governance (ESG) standards has highlighted the need for proactive governance mechanisms that shift the role of boards from crisis response to early detection and mitigation of toxic behavior.

Toxic boardroom behaviors can be difficult to detect because they often emerge gradually — through manipulation, secrecy, and coercion — until they culminate in full-blown governance failures. These governance failures compromise decision-making, accountability, and transparency, ultimately leading to weakened corporate oversight and diminished stakeholder confidence (Ferraro et al., 2015). However, despite growing awareness of corporate misconduct, relatively few studies provide structured methodologies for identifying toxic board behaviors before they cause irreparable harm.

Despite extensive research on corporate governance, there remains a gap in the literature on structured identification and management of toxic board behaviors. Most governance models prioritize external governance metrics such as board structure, independence, and regulatory compliance, but overlook the internal board dynamics that can

undermine governance integrity. Addressing this gap, this paper seeks to answer the central research question:

RQ: How can boards systematically identify and manage toxic behaviors to protect governance integrity and mitigate financial and reputational risks?

To explore this question, we analyse international case studies that highlight the costly consequences of unaddressed board toxicity, including its impact on financial stability, regulatory compliance, and shareholder trust. These cases reveal how toxic behaviors — if left unchecked — gradually escalate, weakening board oversight and undermining governance integrity.

Building on these findings, we present a decision-tree framework that provides boards with a structured process for recognizing and mitigating toxic behavior. The framework guides boards to identify warning signs early, systematically document misconduct, and implement corrective actions, including the dismissal of a director when warranted. By integrating insights from legal advice, behavioral psychology, and ESG best practices, the framework enables boards to respond decisively, strengthening ethical leadership and ensuring long-term corporate resilience.

The remainder of this article is structured as follows. Section 2 provides a literature review on toxic board environments and their impact on governance failures. Section 3 outlines the qualitative methodology used in analysing governance breakdowns. Section 4 presents case studies demonstrating the escalating risks and costs of board toxicity. Section 5 introduces the decision-tree framework, detailing its implementation. Section 6 discusses the role of proactive governance in aligning with ESG commitments. Section 7 synthesizes key findings and outlines future research directions, emphasizing the critical importance of early intervention in maintaining governance integrity. Finally, Section 8 concludes the study.

2. LITERATURE REVIEW

Corporate governance effectiveness is closely linked to boardroom dynamics, where independent directors should serve as impartial monitors, ensuring checks and balances in corporate decision-making. However, when board environments become toxic, characterized by dysfunction, power struggles, and suppression of dissent, governance failures become increasingly likely (Huse, 2007). Despite the severity of these risks, academic research on toxic board dynamics has historically lagged behind studies on board composition, independence, and fiduciary responsibilities. As shown in Figures A.1 and A.2 (see Appendix A), academic interest in boardroom toxicity has increased dramatically over the past two decades, reflecting growing recognition of its impact on corporate governance. This upward trend highlights the urgent need for structured frameworks to detect and mitigate toxic behaviors before it leads to reputational and financial crises. While much of the existing research on corporate governance focuses on structural factors such as board composition and independence, fewer studies have explored the subtle but destructive impact of toxic behaviors on boards. This section reviews the literature on toxic board dynamics, their impact on governance failures, the challenges faced by

independent directors, and the challenges associated with removing directors in toxic environments. It also highlights the increasing relevance of ESG standards in mitigating toxic leadership risks.

2.1. Toxic board environments and governance failures

A toxic board environment is typically characterized by concentrated power, poor transparency, and dysfunctional communication, all of which undermine board effectiveness and corporate oversight. When decision-making authority is disproportionately controlled by a small faction, the board's ability to provide independent oversight is compromised. Pfeffer and Salancik (2003) argue that power imbalances in organizations often perpetuate toxic behaviors by making them difficult to disrupt. Similarly, Jensen (1993) contends that excessive control by dominant board members weakens governance by preventing the board from acting in the best interests of shareholders.

Without independent oversight, governance quality deteriorates, leading to suboptimal decision-making, financial misreporting, and unethical practices (Bebchuk & Weisbach, 2010). Lipton and Lorsch (1992) further emphasize that a lack of board accountability and oversight mechanisms can fuel toxic dynamics, ultimately resulting in financial misconduct and reputational damage. Ineffective board-level leadership is directly linked to corporate scandals and governance failures (Johnson et al., 2013), as toxic behavior fosters a culture of silence, retaliation against dissenters, and the suppression of independent oversight.

Beyond internal governance failures, toxic board environments expose companies to significant external risks. Governance failures often lead to regulatory scrutiny, shareholder lawsuits, and loss of investor confidence, which can have long-term financial consequences (Tihanyi et al., 2014). Research on governance breakdowns highlights how board composition, social capital, and human capital dynamics influence governance effectiveness. Failure to identify and address toxicity early on often leads to escalating crises, legal liability, and financial instability (Ferraro et al., 2015).

2.2. Challenges faced by independent directors in toxic environments

Independent directors play an important role in maintaining governance integrity, but their effectiveness is often undermined in toxic boardroom environments. The fundamental expectation that independent directors provide objective oversight is compromised when they operate in environments dominated by entrenched power structures, factionalism, or unethical leadership (Goh & Gupta, 2016).

Fama and Jensen (1983) suggest that increasing the proportion of independent directors enhances board oversight by reducing the influence of self-interested insiders. However, in toxic environments, independent directors are often marginalized, silenced, or excluded from key decision-making processes. Research by Bar-Hava et al. (2021) shows that independent directors frequently resign in response to governance deterioration, signalling deeper systemic issues.

Kang and Zardkoochi (2005) highlight the paradox of independent directors in toxic boards: although they are expected to challenge governance failures, their ability to do so is often limited by intimidation, coercion, and the risk of reputational damage. When directors face significant opposition for speaking out against misconduct, they may choose to exit rather than confront toxic leadership, further weakening board independence and oversight. This dynamic creates a self-reinforcing cycle in which governance failures are perpetuated due to a lack of internal checks and balances.

2.3. Director dismissal in toxic environments

One of the most contentious aspects of addressing toxic boardroom dynamics is the removal of directors who enable or facilitate such behavior. Removing a director in a volatile board environment can destabilize already fragile governance structures, creating unintended consequences for both the company and its stakeholders.

Johnson et al. (2013) argue that board dismissals in toxic environments can send negative market signals, potentially reducing investor confidence and increasing stock volatility. Moreover, when independent directors resign or are dismissed in response to governance concerns, it often raises red flags to institutional investors and regulators (Bar-Hava et al., 2020). Research by Eckstein and Garnov (2024) highlights how the removal of whistleblower directors — those who actively challenge governance failures — can perpetuate toxic practices rather than resolve them. In many cases, boards protect entrenched directors at the expense of governance integrity, leading to deepening governance breakdowns and diminishing stakeholder trust.

Given these challenges, boards should establish transparent, structured processes for dismissing directors, ensuring that dismissals are driven by governance best practices rather than political manoeuvring. Clear dismissal protocols and early intervention mechanisms can help prevent governance failures from escalating into full-blown corporate crises.

2.4. ESG considerations and toxic leadership

As ESG factors become increasingly critical to corporate success, toxic boardroom dynamics represent a growing liability for organizations. Strong governance structures aligned with ESG principles are essential for ensuring corporate sustainability and ethical leadership (Eccles et al., 2014). However, toxic leadership directly undermines ESG commitments, particularly in areas related to transparency, accountability, and ethical decision-making.

Secrecy, power imbalances, and intimidation within boards contradict the governance principles embedded in ESG frameworks (Benn et al., 2014). Research has shown that companies with persistent boardroom toxicity are more likely to suffer from regulatory scrutiny, investor scepticism, and declining ESG ratings. This misalignment between governance quality and ESG standards has led institutional investors to actively push for boardroom reforms (Gillan et al., 2021).

ESG-focused funds and activist shareholders are increasingly demanding more accountability, transparency, and ethical leadership from boards. Firms that fail to address toxic board dynamics risk diminished investor confidence, reputational damage, and exclusion from sustainability-driven investment portfolios. By integrating strong governance mechanisms and ethical leadership models, organizations can not only enhance ESG compliance but also fortify their long-term financial and reputational standing.

3. METHODOLOGY

Understanding and addressing toxic board behavior presents a significant research challenge due to its covert nature and directors' reluctance to publicly disclose internal conflicts. Many incidents remain hidden from regulators, shareholders, and the public, limiting the availability of comprehensive datasets. Given these limitations, this study adopts a qualitative exploratory approach using interpretive case analysis to examine how toxic board dynamics emerge, escalate, and impact governance integrity. This method enables a contextual examination of board dysfunction, uncovering patterns, risk factors, and intervention points that may not be evident through traditional quantitative analysis.

To construct a comprehensive and verifiable analysis, this study draws on multiple sources of publicly available data, including media reports, form 8-K filings, and directors' resignation letters. Media reports provide insights into governance failures, board disputes, and whistleblower reports, offering a broad perspective on how these incidents unfold and how stakeholders respond. In contrast, form 8-K filings serve as official records, documenting governance changes such as director departures, legal disputes, and regulatory interventions. Resignation letters offer a more intimate perspective, revealing the underlying tensions and ethical dilemmas that directors face in dysfunctional board environments.

Publicly traded companies were prioritized in case selection, ensuring that the cases reviewed had sufficient documentation and transparency. These cases were selected based on the presence of well-documented allegations of toxic board behavior, including harassment, factionalism, bullying, or unethical decision-making. Media sources provided external narratives, while regulatory filings and resignation letters illuminated internal governance responses to these crises. By cross-referencing multiple sources, this study ensures that the selected cases represent substantive and verifiable governance failures, rather than unsubstantiated allegations.

Given the limited number of publicly disclosed toxic boardroom incidents, a narrative analysis approach was used rather than conventional content-coding or statistical methods. This approach allowed for a detailed reconstruction of governance failures by tracing the sequence of events that led to boardroom crises. Examining how board members responded or failed to intervene provided critical insights into governance weaknesses. Identifying key escalation points helped reveal patterns that, if addressed earlier, could have mitigated the legal, financial, and reputational damage. Through this

comparative analysis, common governance failure patterns emerged, shedding light on the underlying risk factors that perpetuate toxic leadership dynamics.

The insights drawn from these case narratives informed the development of a structured decision-tree framework, designed to provide boards with a systematic approach to recognizing and mitigating toxic behaviors. This framework was shaped by corporate governance research, legal advisories, and behavioral psychology principles, ensuring its relevance across diverse corporate settings. The structured model highlights critical intervention points such as issuing formal warnings, initiating external investigations, and, if necessary, considering director dismissal. While primarily a reactive governance tool, the framework also underscores the importance of preventative measures, including ethical board policies and early detection mechanisms, to reduce the likelihood of toxic behavior escalating into a full-scale governance crisis.

Despite the depth of its analysis, this study is limited by the paucity of publicly disclosed cases of board toxicity. Many governance failures remain undocumented due to legal confidentiality agreements, reputational risks, and regulatory restrictions. As a result, this study does not capture the full extent of toxic governance behaviors, particularly in private corporations where disclosure is minimal. However, the cases analysed here offer valuable real-world insights into how toxic leadership disrupts governance structures, erodes shareholder confidence, and invites regulatory scrutiny. By synthesizing these experiences, this study provides a practical decision-making toolkit that boards can use to reinforce governance integrity, align with ESG principles, and maintain stakeholder trust. Furthermore, these findings highlight the pressing need for greater transparency and reporting mechanisms to ensure that governance failures are addressed proactively rather than reactively.

4. CASE STUDIES: THE EXPONENTIAL COSTS OF TOXIC BOARDROOM DYNAMICS

Corporate scandals that arise from toxic boardroom environments highlight the consequences of high-stakes governance failures. As documented in Appendix B, cases such as the Olympus accounting scandal (in Japan, 2011) and the Wells Fargo sales fraud scandal (in the USA, 2016) demonstrate how unchecked toxicity can lead to financial losses, regulatory penalties, and reputational damage.

Corporate boards are often perceived as bastions of ethical leadership, transparency, and accountability. Yet, behind closed doors, many boards struggle with power imbalances, entrenched leadership, and stifling dissent, all of which contribute to governance failures that remain largely hidden from public scrutiny. While governance regulations are designed to promote oversight and accountability, they often fail to prevent toxic behavior that weakens board effectiveness and contributes to financial misconduct. This behavior persists not because it goes unnoticed, but because directors rarely challenge it openly for fear of professional retaliation and reputational damage.

Although relatively few cases of boardroom toxicity are publicly documented, those that have surfaced demonstrate the immense risks of inaction.

At first glance, these cases may appear disparate — differing in industry, corporate structure, or cultural context — but a closer analysis reveals common patterns of dysfunction. Power consolidation, ethical breaches, and a culture of silence undermine the board's ability to function as an independent oversight body, leaving companies vulnerable to financial misreporting, regulatory scrutiny, and reputational harm.

4.1. Governance failures: Patterns of suppressed oversight

Toxic board environments tend to follow a predictable trajectory, where ethical concerns are raised, ignored, or suppressed, ultimately culminating in larger governance breakdowns. In some cases, independent directors who attempt to address misconduct face immediate resistance. Reports of financial irregularities, conflicts of interest, or harassment may be dismissed outright, or worse, met with retaliation. As directors find their concerns disregarded, they often resign to avoid remaining complicit in a dysfunctional system. While resignations can serve as an implicit protest, they also weaken board oversight by eliminating independent voices, further entrenching toxic behavior.

Despite the specificity of each governance scandal, from financial fraud to ethical misconduct, these cases share one fundamental flaw: a lack of internal mechanisms to detect, address, and prevent toxicity on the board before it escalates. The result is a culture of silence in which directors avoid confrontation, misconduct goes unpunished, and boards fail to fulfil their fundamental responsibility to protect shareholders.

4.2. Financial and market consequences of toxic boardrooms

When board dysfunction becomes public, the financial consequences can be swift and severe. Companies entangled in governance scandals often experience:

- *Increased insurance costs.* Firms with a history of governance failures face higher director insurance premiums, reflecting the increased legal risks associated with management instability.

- *Regulatory investigations and compliance expenses.* Government agencies intensify oversight, leading to costly litigation, compliance restructuring, and reputational restoration efforts.

- *Stock price decline and shareholder lawsuits.* Governance failures undermine investor confidence, often causing significant declines in share prices and increasing the likelihood of shareholder litigation.

Beyond financial losses, a prolonged distraction from managing governance crises weakens operational effectiveness, corporate morale, and long-term strategic focus. Firms caught in these scandals must not only restore market confidence but also restructure leadership, a process that can take years and cause further disruptions.

4.3. The paradox of the statement

Despite the high stakes, directors rarely speak out about toxic governance. The risks of whistleblowing within the boardroom can be professionally and personally devastating. Directors who challenge

entrenched leadership or expose governance failures often face career repercussions, exclusion from corporate networks, or legal retaliation. This creates a paradox: while whistleblowing may be the only way to force accountability, the consequences for individual directors often far outweigh the perceived benefits.

Many governance failures are only discovered after external pressure from regulators, activist investors, or investigative journalists. Internal governance mechanisms often fail to act proactively, leaving outside forces free to uncover and address board misconduct. Research by Eckstein and Garnov (2024) warns that dismissing directors who challenge governance failures not only discourages others from speaking out but also reinforces the very toxicity they seek to expose. The reality is that boards protect entrenched power at the expense of ethical oversight.

4.4. Silence as a systemic behavior

The scarcity of documented cases of boardroom toxicity does not mean the problem is rare, but rather that the corporate world is unwilling to acknowledge and address it. Governance failures tend to be discussed only when they escalate into full-blown crises, at which point the damage is often irreversible. This reluctance to confront internal misconduct creates an environment where toxicity thrives, unchecked and unreported.

Boardrooms often present an outward image of stability and ethical leadership, but the absence of whistleblower protections, external audits, and independent governance reviews allows toxic behaviors to persist. Many directors, especially those in independent roles, face an unspoken expectation that they will prioritize board cohesion over accountability, further fuelling misconduct. As a result, toxic board environments can operate under a veneer of legitimacy, concealing dysfunction until legal action or financial collapse forces public exposure.

4.5. The true cost of inaction

Boards that fail to address toxicity may avoid short-term confrontation, but they inevitably face far greater long-term consequences. While confronting misconduct can lead to leadership instability, reputational fallout, and shareholder pressure, the alternative — allowing toxic behaviors to fester — is an existential threat to corporate governance. Companies that take proactive steps to enforce ethical leadership and independent oversight not only safeguard their reputation but also strengthen their long-term resilience.

For organizations that are publicly committed to ESG values, tolerating board toxicity is a direct contradiction to their stated principles. Institutional investors and stakeholders are increasingly scrutinizing boardroom culture, demanding greater

transparency and stronger governance practices. Firms that fail to align their internal structures with ESG expectations risk losing investor confidence, damaging their market position and ultimately jeopardizing their sustainability.

4.6. Moving toward boardroom accountability

The cases examined in this study highlight an urgent governance gap: corporate boards, despite their fiduciary responsibilities, often fail to regulate themselves effectively. To prevent governance failures, companies must implement:

- *Independent oversight mechanisms.* Whistleblower protections, external governance reviews, and independent audits should be mandatory for board evaluations.

- *Enhanced transparency and reporting standards.* Public disclosures on board disputes, director concerns, and governance investigations should be integrated into corporate filings.

- *Investor-led accountability initiatives.* Institutional investors should play a more active role in governance reforms, ensuring that toxic leadership is addressed before it escalates into a financial or legal crisis.

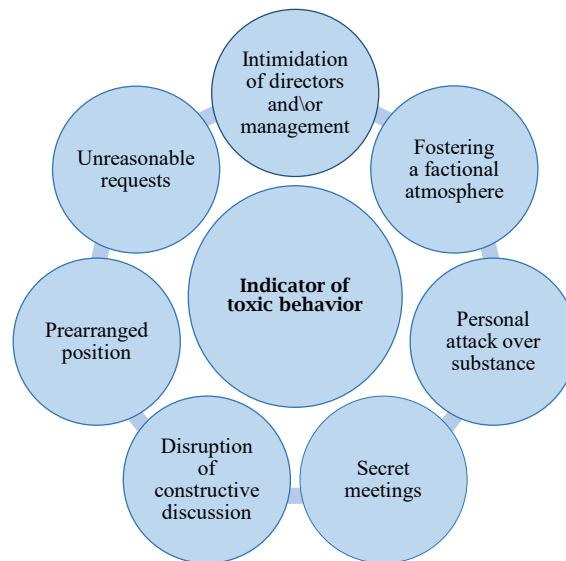
Embedding these reforms will help corporations reduce the risks associated with board toxicity while fostering a culture of ethical leadership and accountability. Without such measures, companies will continue to operate under a false sense of security, allowing governance failures to escalate unchecked, until they ultimately result in shareholder lawsuits, regulatory crackdowns, and reputational collapse.

5. DECISION TREE STRUCTURE FOR ADDRESSING THE PROBLEM OF TOXIC BOARD BEHAVIOR

Toxic boardroom behaviors often manifest in subtle yet destructive ways. As Figure 1 shows, common indicators include unreasonable demands, prearranged decision-making, disruption of dialogue, personal attacks, and factionalism. A well-functioning board should immediately address such behaviors through peer intervention before they escalate into full-scale governance failures.

Toxic board behavior threatens governance effectiveness by compromising transparency, strategic decision-making, and the overall integrity of the board. Addressing these behaviors requires a structured, objective, and transparent approach to ensure that interventions are timely, proportionate, and legally sound. The decision-tree framework presented in this article provides boards with a systematic method for identifying, assessing, and managing toxic behaviors among directors. By implementing this framework, boards can proactively mitigate governance risks while reinforcing their commitment to ethical leadership, accountability, and long-term sustainability.

Figure 1. Indicators of toxic board member



Note: It is important to emphasize that if the environment is not toxic, the behavior mentioned should not occur, and if one director is behaving inappropriately, the other will stop doing so and will not escalate the situation.

5.1. Identifying indicators of toxic behavior

Toxic boardroom behaviors can take many forms, often manifesting in subtle yet corrosive actions that gradually erode board cohesion and governance effectiveness. As depicted in Figure 1, these behaviors typically include:

- *Unreasonable demands.* Excessive, disproportionate, or unnecessary requests that divert attention from key governance matters and undermine the board's effectiveness.
- *Prearranged decision-making.* Coordinating decisions outside of official board meetings, thereby bypassing formal governance procedures and undermining collective decision-making.
- *Disrupting constructive dialogue.* Intentionally derailing discussions, blocking debate, and preventing well-informed decisions.
- *Holding unapproved meetings.* Conducting informal or unsanctioned discussions without involving all board members, leading to hidden agendas and reduced transparency.
- *Engaging in personal attacks.* Using hostility, verbal aggression, or personal criticism instead of engaging in substantive governance discussions.
- *Fostering factionalism.* Encouraging division within the board, creating conflicts that undermine governance cohesion and strategic focus.
- *Intimidating fellow directors or management.* Applying coercion, threats, or undue influence to suppress independent voices, preventing effective oversight and accountability.

In a well-functioning board, such behaviors should be promptly addressed through peer intervention before they escalate. However, when toxic behaviors persist, a structured and enforceable framework is necessary to ensure that governance integrity is not compromised.

5.2. Implementing the decision tree framework

The decision tree framework, illustrated in Figure 2, outlines a structured process for identifying and addressing toxic board behavior in a transparent, evidence-based, and legally defensible manner.

Step 1: Identifying toxic behavior

The process begins with determining whether the observed behavior qualifies as toxic based on established criteria. This assessment must be objective, evidence-based, and well-documented to maintain fairness and legal validity. Proper documentation is crucial, as it creates a verifiable record that ensures procedural integrity and protects the board from potential legal challenges.

Step 2: Issuing a formal warning

Once toxic behavior has been confirmed, the board chair must issue a formal, documented warning to the director within two weeks of identification. This serves as a formal intervention that acknowledges the behavior and provides the director with an opportunity to self-correct. Timely intervention is critical; delay can exacerbate toxicity, normalize misconduct, and expose the organization to greater governance risks.

Step 3: Monitoring and evaluating behavior

After the warning, the board should closely monitor the director's response. If the toxic behavior ceases, no further action is required. However, if the misconduct persists, the board must escalate the matter by convening a special board meeting to assess whether an external investigation is necessary.

Step 4: External investigation and findings

If the board decides to initiate an external investigation, the results of this investigation will determine the next steps:

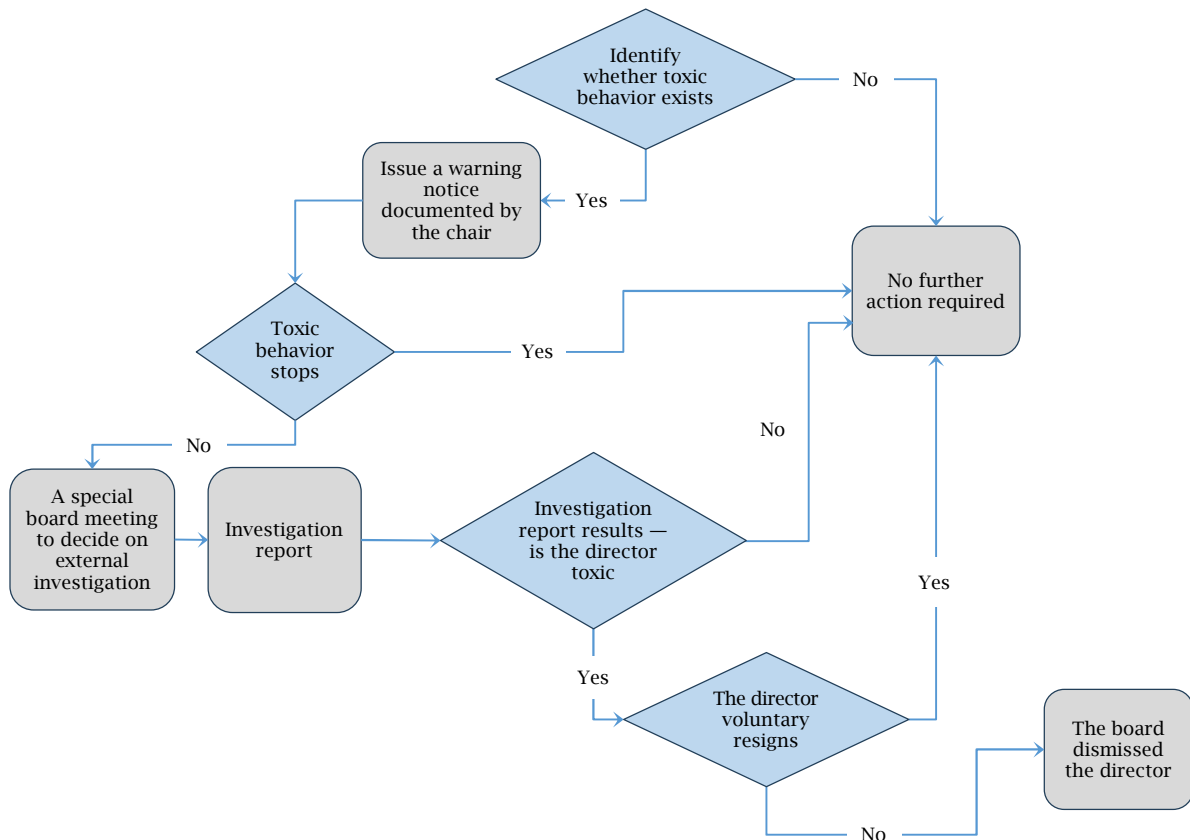
- If the investigation finds no evidence of toxic behavior, the director may choose to resign voluntarily, or the board may close the case without further action;
- If the investigation confirms toxic behavior, the board must reconvene within two weeks to determine appropriate corrective measures.

Step 5: Addressing investigation findings

At this stage, the director may decide to resign voluntarily, which will resolve the immediate issue.

However, resignation does not eliminate the need for an internal review — the board must conduct a thorough assessment of governance weaknesses to prevent similar issues in the future.

Figure 2. The decision tree of toxic behavior



Source: Author's elaboration.

If a director refuses to resign and an investigation confirms their detrimental impact on governance integrity, the board should consider dismissal. Removing a director is a significant legal and governance decision, but failure to act decisively may entrench toxic behavior, erode board credibility, and damage investor confidence.

5.3. The importance of timely and transparent decision-making

The decision tree framework ensures that toxic behaviors are identified, documented, investigated, and addressed systematically. Adhering to a structured two-week timeline for key interventions is essential to maintaining governance efficiency, minimizing reputational risks and ensuring procedural integrity.

Even in cases where a director resigns voluntarily, the board must conduct an internal governance review to identify systemic weaknesses and implement preventative safeguards. Resignation should not be regarded as a resolution, but as an opportunity to strengthen the board's oversight mechanisms.

By adopting this decision tree framework, boards can ensure that their responses to toxic behavior are ethical, transparent, and aligned with best governance practices. This structured approach enhances board stability, reinforces corporate accountability, and maintains long-term stakeholder trust.

6. ADDRESSING TOXICITY AND IMPROVING GOVERNANCE

A structured, proactive approach is needed to manage a toxic board environment and ensure governance integrity. The decision tree framework presented in this article provides a systematic, actionable process for addressing toxic behavior while minimizing legal, financial, and reputational risks. However, addressing board toxicity requires more than reactive interventions, boards must also establish preventative governance structures, including codes of ethics, transparent accountability measures, and ESG-compliant policies. By integrating these elements into board governance, organizations can create a resilient framework that detects, manages, and prevents toxic behaviors before they escalate into crises.

6.1. Implementation of codes of ethics as a governance safeguard

A strong code of ethics is the foundation of effective board governance. It should clearly define:

- 1) core governance values such as integrity, transparency and accountability;
- 2) expected behavioral standards for all directors;

3) strict enforcement mechanisms to ensure compliance.

However, codes of ethics are meaningless without enforcement. Regular board training is essential to embed ethical standards into daily governance. This training should focus on conflict resolution, ethical decision-making, and accountability measures, ensuring that all directors understand the consequences of toxic behaviors and their role in upholding governance integrity.

Failure to uphold clear ethical standards increases the risk of unchecked toxicity, creating board dysfunction that compromises corporate oversight and decision-making effectiveness. Therefore, ethical codes must be living governance documents, subject to regular updates and enforcement actions, not passive statements of values.

6.2. Developing a culture of transparency and accountability

A board culture that encourages transparency is essential to prevent toxic behavior from escalating. Directors must be able to raise concerns without fear of retaliation, ensuring that misconduct is addressed before it undermines governance effectiveness. Establishing clear mechanisms for internal whistleblowing and peer accountability is critical.

In many cases, directors remain silent about toxic behavior due to fear of repercussions. As highlighted in governance research, boards that suppress dissent and silence independent directors ultimately weaken their own oversight capacity, increasing exposure to financial and reputational risks.

By integrating confidential reporting channels and regular culture assessments, boards can identify early signs of dysfunction and intervene before toxicity develops into full-blown governance failure.

6.3. Aligning governance policies with ESG standards

Toxic board dynamics are fundamentally incompatible with ESG principles. Organizations that claim to uphold ethical governance and social responsibility but tolerate harassment, intimidation, or power imbalances at the board level face severe credibility risks. Investors, regulators, and stakeholders are increasingly scrutinizing governance practices to ensure compliance with ESG principles.

Failure to align governance with ESG values has significant consequences, including: 1) regulatory scrutiny, 2) increased shareholder activism, and 3) erosion of investor confidence, particularly among ESG-focused funds.

Boards must ensure that governance policies reflect genuine ESG commitments by prioritising:

- 1) diversity, equity, and inclusion within board structures;
- 2) stakeholder engagement and ethical leadership;
- 3) clear accountability measures to address governance failures.

Aligning ESG principles with governance practices strengthens corporate credibility, improves long-term sustainability, and reduces the likelihood of boardroom toxicity that undermines governance integrity.

6.4. Continuous monitoring: Evaluations and external audits

A reactive approach to board toxicity is insufficient; boards must integrate ongoing monitoring mechanisms to ensure long-term governance resilience.

Regular board evaluations serve as an early warning system, allowing companies to identify dysfunctional dynamics before they escalate. These evaluations should include:

- 1) internal peer reviews to ensure that all directors adhere to governance standards;
- 2) external governance audits to provide an independent assessment of board effectiveness.

By implementing objective, data-driven board assessments, companies can ensure that governance failures are addressed proactively rather than in response to crises.

6.5. Director dismissal policy

If toxic behavior persists despite corrective action, dismissing the director may be the only viable option to protect the integrity of the board. However, dismissals must be conducted with transparency and due process to avoid legal repercussions, investor scepticism, and disruptions to board stability.

Establishing clear, enforceable director dismissal policies ensures that removals are justified, ethically sound, and strategically executed. A well-defined process gives boards the confidence to take decisive action while protecting the company from the governance risks of inaction.

6.6. The decision tree: A proactive and reactive tool

The decision-tree framework serves two key governance functions:

- 1) a reactive tool to address toxic behavior as soon as it is detected;
- 2) a proactive safeguard that strengthens governance before dysfunction occurs.

Boards that integrate clear ethical standards, continuous monitoring, and enforceable accountability measures into their governance structures significantly reduce their exposure to toxic leadership risks.

Key takeaways for strengthening governance:

- Toxic board dynamics pose a direct threat to governance effectiveness and corporate sustainability.
- Codes of ethics must be actively enforced through training, monitoring, and accountability mechanisms.
- Transparency and ESG compliance are critical to maintaining stakeholder trust.
- Regular board evaluations and external audits serve as pre-emptive safeguards.
- Dismissal processes must be transparent, fair, and legally sound.

By implementing structured accountability measures and ethical leadership principles, organizations can prevent governance failures while enhancing board effectiveness and long-term sustainability.

7. DISCUSSION

Toxic boardroom dynamics, while not a new phenomenon, have gained increased relevance due to the increased focus on governance transparency

and ESG principles. Traditional corporate governance literature emphasizes board composition, independence, and fiduciary responsibilities, but often overlooks the damaging effects of toxic behavior in board structures. This study addresses this gap by introducing a structured decision-tree framework, offering boards a practical method to systematically identify, address, and prevent toxic behavior.

7.1. Key governance insights from case studies

The case studies analysed in this research reveal a pattern of boardroom dysfunction where unchecked toxicity leads to governance breakdowns, regulatory scrutiny, and financial losses. These cases demonstrate that when boards fail to intervene early, toxic behavior escalates, eroding shareholder trust and corporate integrity.

Several key governance insights emerged:

- Toxicity thrives in a culture of silence. Directors are often hesitant to challenge entrenched power structures for fear of retaliation or reputational damage. This lack of accountability perpetuates governance failures.
- Whistleblowing is rare, but essential. Governance reforms must include clear protections for independent directors who expose misconduct. Without structural safeguards, whistleblowers often resign rather than confront toxic leadership.
- ESG commitments remain vulnerable to toxic boardroom behaviors. Organizations that fail to address governance risks undermine their ESG credibility, leading to regulatory penalties and exclusion from sustainability-driven investment portfolios.
- External intervention is often the only trigger for action. Many governance failures remain hidden until exposed by regulators, activist investors, or investigative journalists. Proactive governance mechanisms are needed to mitigate risks before they escalate.

7.2. Challenges in addressing boardroom toxicity

Despite growing awareness of corporate misconduct, intervening in toxic board environments remains difficult due to several challenges:

- Lack of formalized intervention mechanisms. Most governance structures focus on the structural composition of the board rather than on internal behavioral risks.
- Legal and reputational risks. Removing toxic directors can lead to lawsuits or market instability, discouraging boards from taking decisive action.
- Resistance to external oversight. Some organizations resist external audits or regulatory scrutiny, making it difficult to identify and correct governance failures.

7.3. Future research directions

This study highlights the need for further research on boardroom toxicity, particularly in private corporations and non-publicized cases. Many instances of governance failures remain undocumented due to legal confidentiality agreements and reputational risks. Future research should:

- Expand the dataset of case studies. A broader analysis of governance breakdowns across industries and jurisdictions would provide a deeper understanding of patterns of board toxicity.

- Investigate the long-term impact of governance interventions. More research is needed to evaluate whether structured interventions, such as the decision-tree framework, lead to sustained improvements in governance effectiveness.

- Explore whistleblower protections and governance resilience. Examining how different governance models support (or fail to support) whistleblowers can inform policy reforms.

By addressing these gaps, future research can contribute to the creation of stronger corporate governance structures that enhance board accountability, ethical leadership, and long-term financial sustainability.

8. CONCLUSION

Toxic boardroom behavior poses a significant and often under-recognized threat to corporate governance, financial stability, and organizational integrity. Left unchecked, intimidation, factionalism, and unethical leadership compromise board effectiveness, leading to legal, financial, and reputational damage.

This article presents a decision tree framework that provides boards with a structured method for identifying, documenting, and mitigating toxic behavior before it escalates into governance crises. Using real-world case studies, we demonstrated that failure to intervene early leads to regulatory scrutiny, shareholder lawsuits, and loss of investor confidence.

Key takeaways from this research include:

- Boards should proactively identify and address toxic behavior rather than react to crises after they occur.
- Ethical leadership and structured oversight mechanisms are essential for mitigating risks.
- Transparency, whistleblower protections, and ESG alignment are critical governance priorities.
- Governance failures are costly and can be prevented, but only with decisive and structured intervention.

This study has several limitations that should be acknowledged:

- Limited availability of documented cases: Many toxic boardroom incidents remain undisclosed, as directors often prefer silence to confrontation.
- Need for additional case studies: A larger data set covering different industries and regulatory environments would strengthen the findings.

Future research should expand on these findings by exploring the longitudinal impacts of governance interventions and examining the confidential boardroom dynamics that remain hidden from public scrutiny.

Finally, boards that fail to confront toxic leadership may avoid short-term conflict, but they inevitably face far more serious long-term consequences: from financial collapse to regulatory intervention. By adopting structured governance measures, organizations can reinforce board integrity, investor confidence, and long-term sustainability.

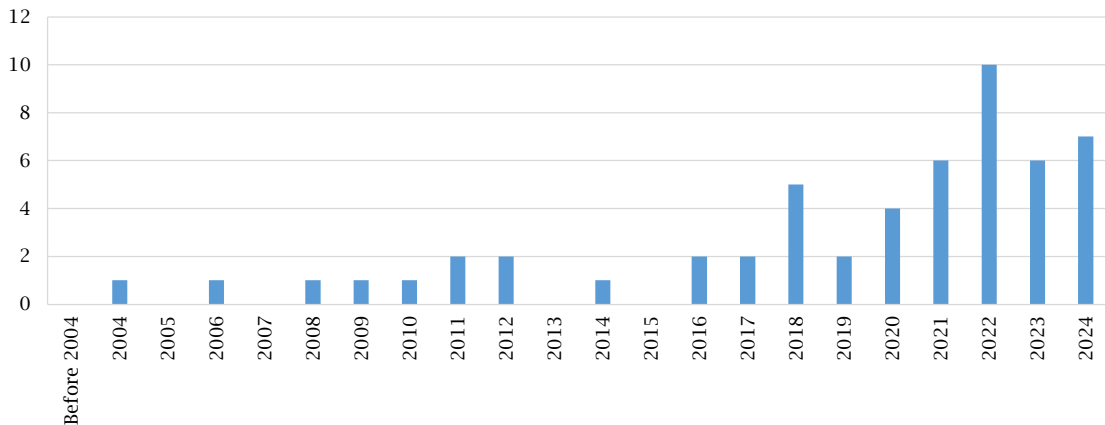
In today's corporate landscape, proactive governance is no longer optional, it is a necessity. The sooner boards take action, the better prepared they will be to prevent governance failures and protect corporate resilience.

REFERENCES

- Adams, R. B., & Ferreira, D. (2007). A theory of friendly boards. *The Journal of Finance*, 62(1), 217-250. <https://doi.org/10.1111/j.1540-6261.2007.01206.x>
- Aguilera, R. V., Rupp, D. E., Williams, C. A., & Ganapathi, J. (2007). Putting the S back in corporate social responsibility: A multilevel theory of social change in organizations. *Academy of Management Review*, 32(3), 836-863. <https://doi.org/10.5465/amr.2007.25275678>
- Bar-Hava, K., Gu, F., & Lev, B. (2020). Market evidence on investor preference for fewer directorships. *Journal of Financial and Quantitative Analysis*, 55(3), 931-954. <https://doi.org/10.1017/S0022109019000085>
- Bar-Hava, K., Huang, S., Segal, B., & Segal, D. (2021). Do independent directors tell the truth, the whole truth, and nothing but the truth when they resign? *Journal of Accounting, Auditing and Finance*, 36(1), 3-29. <https://doi.org/10.1177/0148558X18780801>
- Bebchuk, L. A., & Weisbach, M. S. (2010). The state of corporate governance research. *The Review of Financial Studies*, 23(3), 939-961. <https://doi.org/10.1093/rfs/hhp121>
- Benn, S., Edwards, M., & Williams, T. (2014). *Organizational change for corporate sustainability* (3rd ed.). Routledge. <https://doi.org/10.4324/9781315819181>
- Carpenter, M. A., Geletkanycz, M. A., & Sanders, W. G. (2004). Upper echelons research revisited: Antecedents, elements, and consequences of top management team composition. *Journal of Management*, 30(6), 749-778. <https://doi.org/10.1016/j.jm.2004.06.001>
- Eccles, R. G., Ioannou, I., & Serafeim, G. (2014). The impact of corporate sustainability on organizational processes and performance. *Management Science*, 60(11), 2381-26178. <https://doi.org/10.1287/mnsc.2014.1984>
- Eckstein, A., & Garnov, Z. (2024). The sound of silence in corporate director resignations. *Washington and Lee Law Review*. Advance online publication. <https://doi.org/10.2139/ssrn.4924939>
- Fama, E. F., & Jensen, M. C. (1983). Separation of ownership and control. *The Journal of Law and Economics*, 26(2), 301-325. <https://doi.org/10.1086/467037>
- Ferraro, F., Etzion, D., & Gehman, J. (2015). Tackling grand challenges pragmatically: Robust action revisited. *Organization Studies*, 36(3), 363-390. <https://doi.org/10.1177/0170840614563742>
- Gillan, S. L., Koch, A. S., & Starks, L. T. (2021). Firms and social responsibility: A review of ESG and CSR research in corporate finance. *Journal of Corporate Finance*, 66, Article 101889. <https://doi.org/10.1016/j.jcorpfin.2021.101889>
- Goh, L., & Gupta, A. (2016). Remuneration of non-executive directors: Evidence from the UK. *The British Accounting Review*, 48(3), 379-399. <https://doi.org/10.1016/j.bar.2015.05.001>
- Huse, M. (2007). *Boards, governance and value creation: The human side of corporate governance*. Cambridge University Press. <https://doi.org/10.1017/CBO9780511611070>
- Jenkins, M. (2024). What effect do toxic humans have at board level, in senior teams and on the business or organisation? In *Toxic humans* (pp. 43-62) Emerald Publishing Limited. <https://doi.org/10.1108/978-1-83753-974-120241004>
- Jensen, M. C. (1993). The modern industrial revolution, exit, and the failure of internal control systems. *The Journal of Finance*, 48(3), 831-880. <https://doi.org/10.1111/j.1540-6261.1993.tb04022.x>
- Johnson, S. G., Schnatterly, K., & Hill, A. D. (2013). Board composition beyond independence: Social capital, human capital, and demographics. *Journal of Management*, 39(1), 232-262. <https://doi.org/10.1177/0149206312463938>
- Kang, E., & Zardkoobi, A. (2005). Board leadership structure and firm performance. *Corporate Governance: An International Review*, 13(6), 785-799. <https://doi.org/10.1111/j.1467-8683.2005.00470.x>
- Khan, M., Serafeim, G., & Yoon, A. (2016). Corporate sustainability: First evidence on materiality. *The Accounting Review*, 91(6), 1697-1724. <https://doi.org/10.2308/accr-51383>
- Larcker, D. F., & Tayan, B. (2016). *Corporate governance matters: A closer look at organizational choices and their consequences* (1st ed.). Pearson Education.
- Lipton, M., & Lorsch, J. W. (1992). A modest proposal for improved corporate governance. *The Business Lawyer*, 48(1), 59-77. <https://www.jstor.org/stable/40687360>
- Matten, D., & Moon, J. (2008). "Implicit" and "explicit" CSR: A conceptual framework for a comparative understanding of corporate social responsibility. *Academy of Management Review*, 33(2), 404-424. <https://doi.org/10.5465/amr.2008.31193458>
- Mittal, P. (2011). The role of independent directors in corporate governance. *NUJS Law Review*, 4(2), Article 285. <https://nujlawreview.org/2016/12/04/the-role-of-independent-directors-in-corporate-governance/>
- Monks, R. A. G., & Minow, N. (Eds.). (2011). *Corporate governance*. John Wiley & Sons. <https://doi.org/10.1002/9781119207238>
- Narayanan, V. K., Yang, Y., & Zahra, S. A. (2009). Corporate venturing and value creation: A review and proposed framework. *Research Policy*, 38(1), 58-76. <https://doi.org/10.1016/j.respol.2008.08.015>
- Pfeffer, J., & Salancik, G. R. (2003). *The external control of organizations: A resource dependence perspective*. Stanford University Press. https://papers.ssrn.com/sol3/papers.cfm?abstract_id=1496213
- Tihanyi, L., Graffin, S., & George, G. (2014). Rethinking governance in management research. *Academy of Management Journal*, 57(6), 1535-1543. <https://doi.org/10.5465/amj.2014.4006>
- Yaghi, M. (2019). Toxic leadership and the organizational commitment of senior-level corporate executives. *Journal of Leadership, Accountability and Ethics*, 16(4), 138-152. <https://doi.org/10.33423/jlae.v16i4.2375>

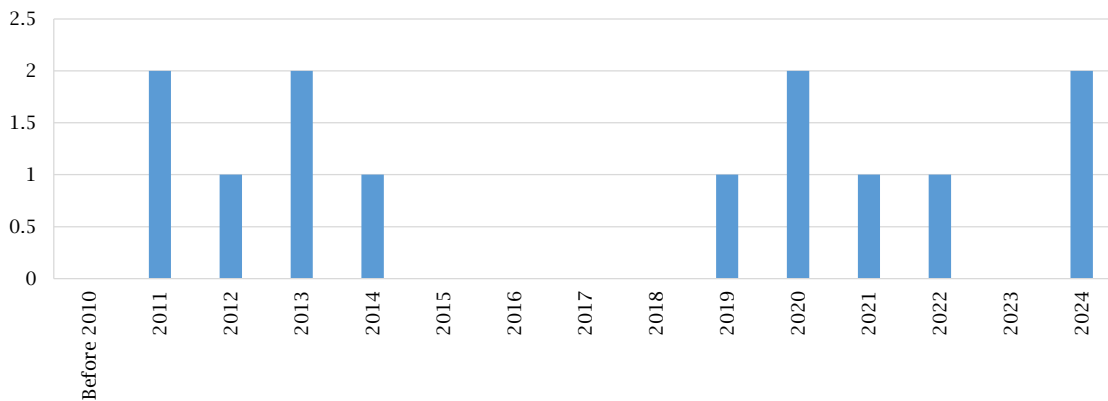
APPENDIX A

Figure A.1. Dynamics of the number of scientific papers on toxic boards of directors in 2004–2024



Source: Data obtained by the author from Google Scholar.

Figure A.2. Dynamics of the number of scientific papers on toxic boards of directors in 2010–2024



Source: Data obtained by the author from Google Scholar.

APPENDIX B. CASE STUDIES OF TOXIC DIRECTORS

Case 1: Corporate governance collapse at Olympus (Japan, 2011)

In 2011, the Olympus Corporation faced a major scandal involving the concealment of \$1.7 billion in losses. Chairman Tsuyoshi Kikukawa exhibited toxic behavior, suppressing dissent and silencing directors who questioned the company’s financial practices. This created an atmosphere of fear on the board, preventing transparent discussions and effective oversight. The lack of accountability led to one of the largest corporate frauds in Japanese history.

Case 2: Cultural failures at Wells Fargo (USA, 2016)

During the Wells Fargo scandal, board meetings were characterized by a culture of intimidation under former chief executive officer (CEO) John Stumpf. The toxic dynamic discouraged board members from addressing unethical sales practices, such as the unauthorized opening of millions of customer accounts. The inability of directors to challenge management decisions effectively allowed systemic misconduct to persist, resulting in significant financial and reputational damage.

Case 3: Systemic dysfunction at Enron (USA, 2001)

Although primarily known for financial fraud at the executive level, Enron’s board also exhibited toxic behavior. Several directors, despite their independent status, enabled the CEO and chief financial officer (CFO) to bypass governance checks. Internal reports indicated instances where directors discouraged open dialogue and suppressed whistleblower concerns. This led to a complete collapse of governance, resulting in one of the largest corporate bankruptcies in history.

Case 4: Governance failure at Migdal Insurance (Israel, 2024)

In Israel, a toxic board environment emerged at Migdal Insurance following allegations against the Chair of the Audit Committee, Merav Ben Knaan-Heller. The chairman's refusal to convene essential meetings obstructed the board's ability to exercise proper oversight. Despite calls for her dismissal by certain directors, the Chairman of the Board, Amir Barnea, protected her position. This toxic dynamic escalated, leading to public resignations and regulatory intervention.

Case 5: Allegations of harassment at Ayalon Group (Israel, 2024)

At Ayalon Group, a director accused controlling shareholder Levi Rahmani of sexual harassment. The toxic environment created by Rahmani's behavior disrupted the board's operations and decision-making processes. Regulatory authorities intervened, mandating immediate actions by the board to address the allegations. Despite these measures, the atmosphere of mistrust and factionalism undermined the board's oversight capabilities.