

**Kyunghwan Kim Statements in support of Dissertation:  
Commercialization of Environmental Technology by Small and Medium Sized Enterprises**

1. The initial value creation by market entry of environmental technology is mainly influenced by strong market knowledge, technology superiority, and technology reliability.
2. Government support policy and environmental regulations have a positive impact on the commercialization of environmental technology.
3. Successful technology commercialization consists of the interaction of organizational characteristics, market characteristics, public policy instruments, and technology characteristics based on market knowledge.
4. The integrated permit system based on BAT (best available techniques) contributes to sustainable development through the interaction of environmental technology development and enhancement of the ELVs (emission limit values).
5. Understanding the commercialization process of environmental technology can improve the effectiveness of government sponsored technology commercialization promotion programs.
6. Goals and objectives of environmental government policies are best attained by economic incentives.
7. Effectively addressing climate change in Asia is best served by new forms of collaboration between industrialized nations and the nations which are most at risk.
8. Both mitigation and adaptation to climate change require that urban agglomerations in Asia become 'green lungs' by integrating trees and other vegetation in the built-up area, on roof tops, balconies, parking lots, and all other open areas, whether public or private.
9. Sustainable development includes the environmental, social and governance activities of the company.
10. Mixed methods research provides comprehensive explanation and improved the integrity of complex and dynamic topics.
11. SMEs need a tight ladder tight, not a hospice.