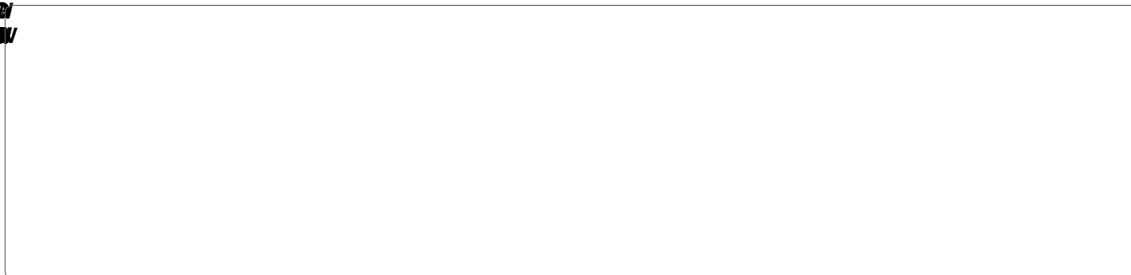


Exposing the Toxic Impact of Potassium Salts on MnOx Catalysts for Efficient Simultaneous Elimination of NO and CO at Low Temperatures

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Keywords: *potassium salts, MnOx catalysts, NO, CO, low temperatures, simultaneous elimination*

Experimental evidence and observations

Characterization techniques:

Catalytic activity tests:

Kinetic studies:

Mitigation strategies

Pre-treatment of feedstocks:

Catalyst design:

Additive incorporation:

Operational adjustments:

Conclusion

References

1. Kuma A, Kadamb G, Kadamb GK (2020) Mesenchymal or maintenance stem
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