Dear Colleagues,

We are pleased to announce the winners of the *IJAMM* 2024 Best Paper Award. All papers published from 1 July 2022 to 31 December 2023 in *IJAMM* were considered for the award. After a thorough evaluation of the originality and significance of the papers, citations, and downloads. four winners were selected.

2024 BEST PAPER AWARD
WINNERS

Two Reviews:
Recent Progress on Combustion Characteristics of Ammonia-Based Fuel Blends and Their Potential in Internal Combustion Engines
By Denghao Zhu, Bo Shu
International Journal of Automotive Manufacturing and Materials, **2023**, *2*(1): 1.
doi:10.53941/ijamm0201001

Review of Combustion Performance Improvement and Nitrogen-Containing Pollutant Control in the Pure Hydrogen Internal Combustion Engine
By Chun Lu, Wei Chen, Qingsong Zuo, Guohui Zhu, Yi Zhang
International Journal of Automotive Manufacturing and Materials, **2022**, *1*(1): 7.
doi:10.53941/ijamm0101007

Two Articles:
Transient Nozzle-Exit Velocity Profile in Diesel Spray and Its Influencing Parameters
By Ya Gao, Weidi Huang, Raditya Hendra Pratama, Jin Wang
International Journal of Automotive Manufacturing and Materials, **2022**, *1*(1): 8.
doi:10.53941/ijamm0101008

Optical Study on Soot Formation of Ethanol/ hydrogenated Catalytic Biodiesel/octanol Blends
By Shufa Zhou, Wenjun Zhong, Tamilselvan Pachiannan, Qing Liu, Feibin Yan, Jiafeng Chen, Zhixia He, Qian Wang
International Journal of Automotive Manufacturing and Materials, **2023**, *2*(4): 3.
doi:10.53941/ijamm.2023.100015

Each winner will receive AUD 1000 and an electronic certificate.
Please join us in congratulating the winners of the *IJAMM* 2024 Best Paper Award. We would also like to take this opportunity to thank all of our authors for your continued support of *IJAMM.*