

p 727 © Royal Aeronautical Society 2019  
doi:[10.1017/aer.2019.37](https://doi.org/10.1017/aer.2019.37)

# Experimental investigation of infrared signal characteristics in a micro-turbojet engine – ERRATUM

doi:[10.1017/aer.2018.164](https://doi.org/10.1017/aer.2018.164), first published online on 5 April 2019.

The above article was published with an incorrect author name.

The correct authors are S. M. Choi, S. Kim, R. S. Myong and W. Kim – not S. M. Choi, S. Myong, R. S. Myong and W. Kim as published.

Cambridge University Press apologises for this error and any inconvenience it may have caused.

## REFERENCE

CHOI, S., MYONG, S., MYONG, R. and KIM, W. Experimental investigation of infrared signal characteristics in a micro-turbojet engine. *The Aeronautical Journal*, 2019, **123**(1261), 340–355, [10.1017/aer.2018.164](https://doi.org/10.1017/aer.2018.164).