Title (Arial 16 pt, Centre Text, 12 pt before and after)

Authors (Arial 12 pt, centre text, 12pt before, 6pt after) Mickey B. Mouse, Donald D. Duck and Tweety B. Bird

Institution (Arial 10 pt, left justified, 6 pt before, 18 pt after) The Walt Disney Research Laboratory, The University of Melbourne, Australia

Abstract: (Arial 12 pt). (Max 250 words) Describe your research here.1 References are given as superscripts.

Graphic or Figure (Centre, 18pt before and after) Max 8 cm wide x 4 cm high.

References: (Arial 10 pt, left justified, 6 pt before and after)

[1]

[2]

Tweet: (Max 280 characters) e.g.

@SFRR-Australasia #SFRRA2020 Myeloperoxidase is important in the immune system but can cause inflammation through production of ROS. We will report new possible inhibitors of myeloperoxidase and discuss their mode of action.