



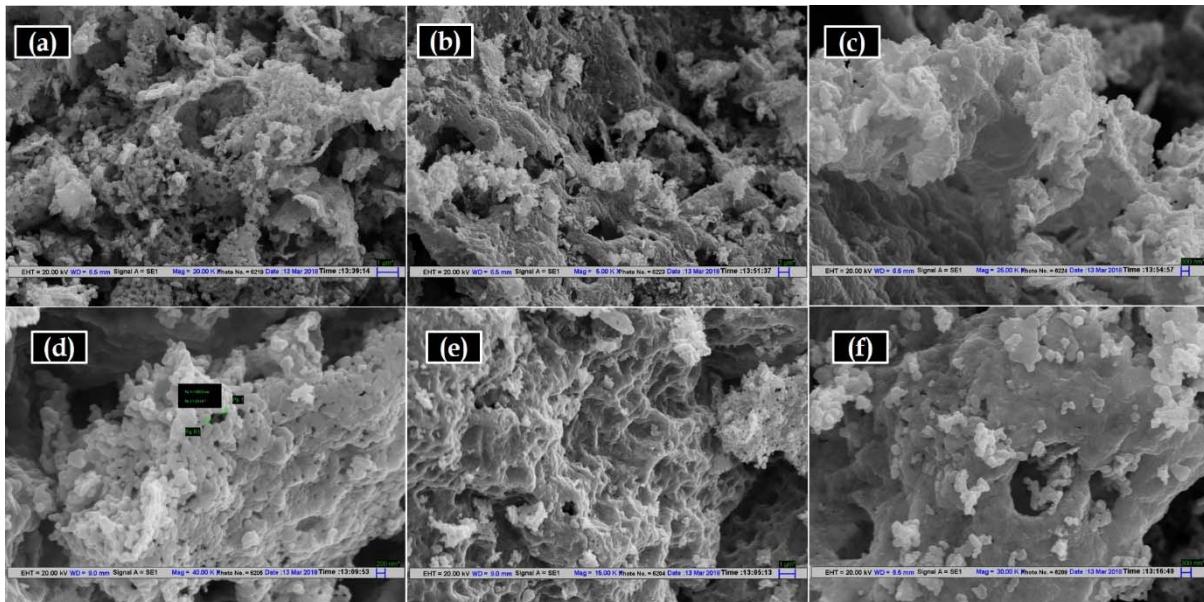
JOURNAL OF  
SYNCHROTRON  
RADIATION

**Volume 27 (2020)**

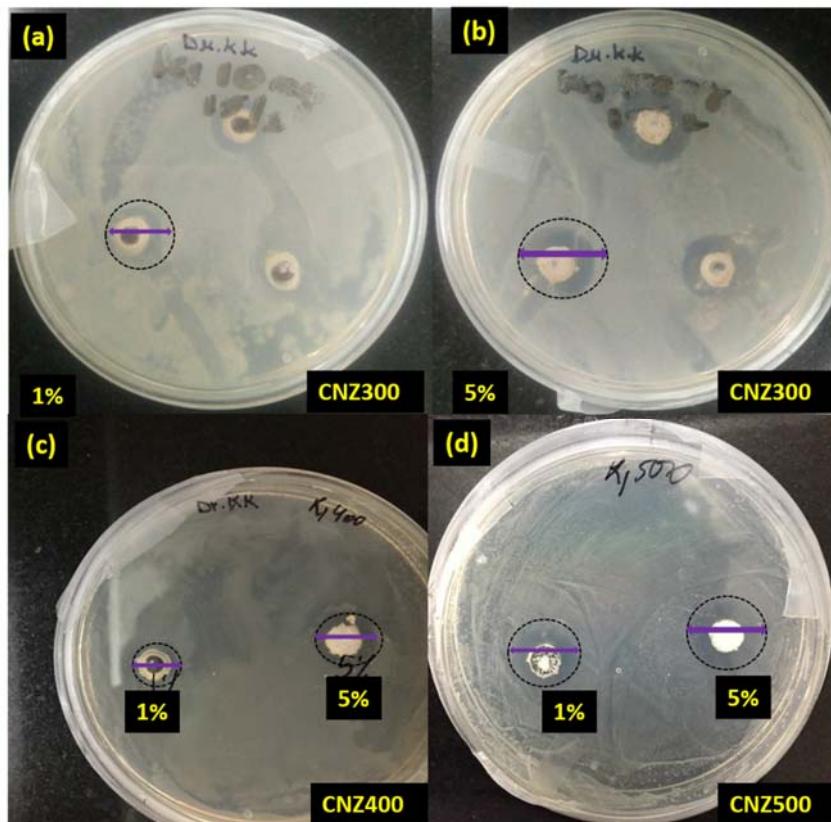
**Supporting information for article:**

**C, N Dual Doped ZnO Nanofoams: A Potential Antimicrobial Agent,  
an Efficient Visible Light Photocatalyst and SXAS Studies**

**A.B.V.Kiran Kumar, Sanjeev Billa, Edugulla Girija Shankar and M.C.S. Subha**



**S1:** (a), (b), (c) SEM images of CNZ300 and (d), (e), (f) SEM images of CNZ400



**S2:** (a) and (b) Anti-microbial activity of CNZ300 (c) Anti-microbial activity of CNZ400 and (d) Anti-microbial activity of CNZ500 against MDR *E. Fergusonii*