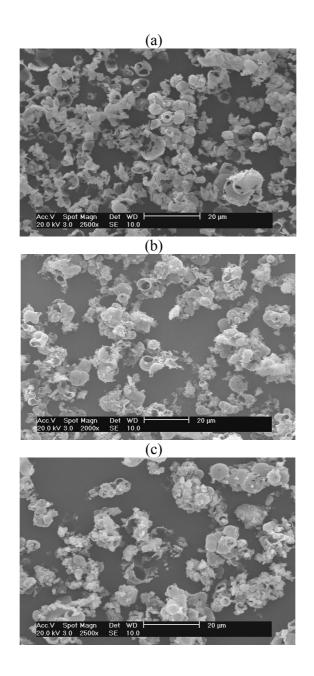
This journal is $\ \ \,$ The Royal Society of Chemistry 2005 Electronic supplementary information for Journal of Materials Chemistry

Hollow spheres of crystalline porous metal oxides nanocast by mesoporous carbon

Yongde Xia, and Robert Mokaya

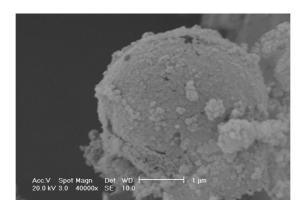
School of Chemistry, University of Nottingham, University Park,

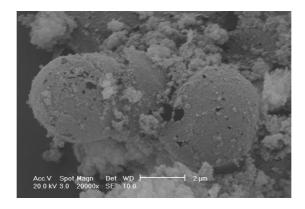
Nottingham NG7 2RD, U.K.



Supporting Figure 1. SEM images of (a) ZrO₂ and (b) MgO metal oxides, and (c) MgTiO₃ binary oxide nanocast from mesoporous carbon hollow spheres

This journal is © The Royal Society of Chemistry 2005 Electronic supplementary information for Journal of Materials Chemistry





Supporting Figure 2. SEM images of mixed oxide, MgO-Al₂O₃, nanocast from mesoporous carbon hollow spheres.