Electronic Supplementary Material (ESI) for Journal of Materials Chemistry C
This journal is © The Royal Society of Chemistry 2013

TiO_2-based transparent conducting oxides; the search for optimum electrical conductivity using a combinatorial approach

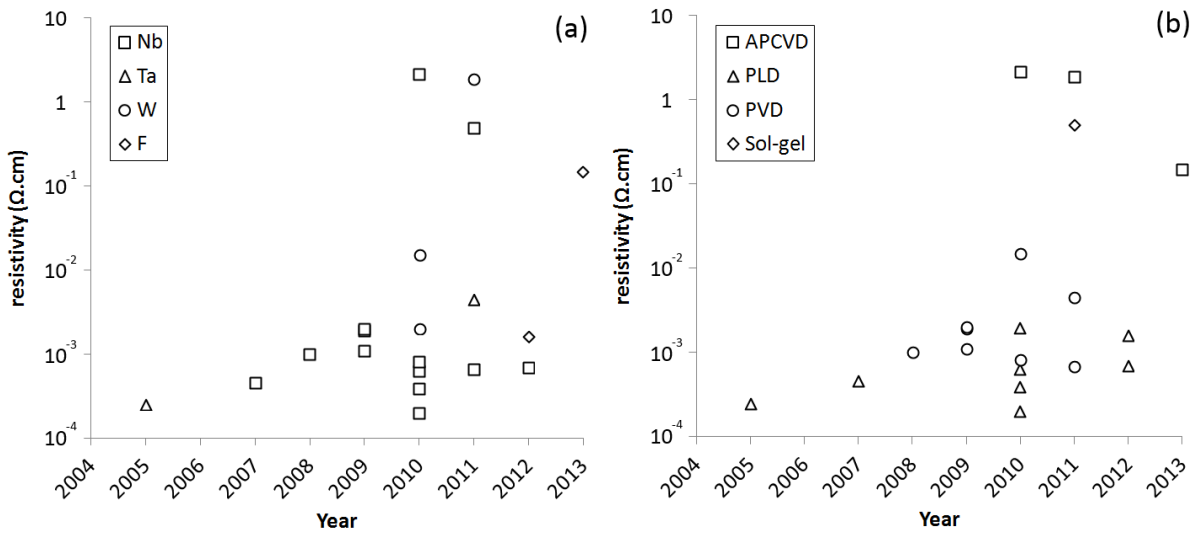
Andreas Kafizas,[b] Nuruzzaman Noor,[a] Claire J. Carmalt[a] and Ivan P. Parkin[a]*

[a]Materials Chemistry Research Centre, Department of Chemistry, University College London, 20 Gordon Street, London, UK, WC1H 0AJ.

[b]Department of Chemistry, Imperial College London, Exhibition Road, London, UK, SW7 2AZ.

*author to whom correspondence should be addressed; e-mail: i.p.parkin@ucl.ac.uk

Supplementary Information



S1. A plot of the literature resistivity values (Ω.cm) *versus* year published for (a) the type of dopant used and (b) the synthetic method used. Data was taken from Table 3 where each literature reference is specified.