Supplementary Information will be provided under http://www.chemphyschem.org or from the authors:

	Zero Potential	Positive Potential	Negative Potential
Compact Layer		(c)) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c)	(GC) Venuer
Porous Layer	n.a.	3400 3000 400 4	340 300 300 300 300 300 300 300

XPS time series measurements for compact and porous films. The diffusion of NO_x species to the surface during experiment is clearly seen for the porous layers. Please note different time scales especially for the two upper at the right.