























CARBON MATERIALS Nanoscale Ball milling					
Characterization Chemical and Textural Properties					
S _{BE}	_{:T} (m² g⁻¹)	CO (µmol g ⁻¹)	CO ₂ (µmol g ⁻¹)	pH _{pzc}	N _{EA} (% wt.)
CNT-O	291	200	23	6.8	
CNT-BM	391	173	44	6.6	
CNT-BM-M-DT	355	338	214	6.4	7.6
CNT-BM-U-DT	353	273	112	6.5	0.6
Similar texture CNT-O Chemistry Select 1 (2016) 2522					
Catalytic ozonation: from powder to structured catalysts					







































