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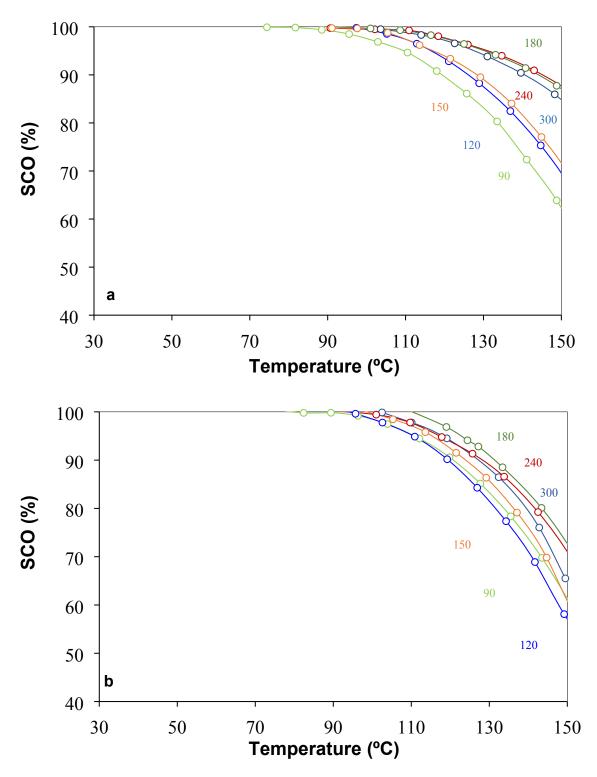


Figure S1. Selectivity to CO (S_{CO}) of the CuO/CeO₂ active phase supported on carbon monolith with a) conventional design (CD) and b) tortuous design (TD) for CO oxidation in CO-PROX conditions: 2% CO, 2% O₂, 30% H₂ in He balance at flows ranging from 90 to 300 mL/min.

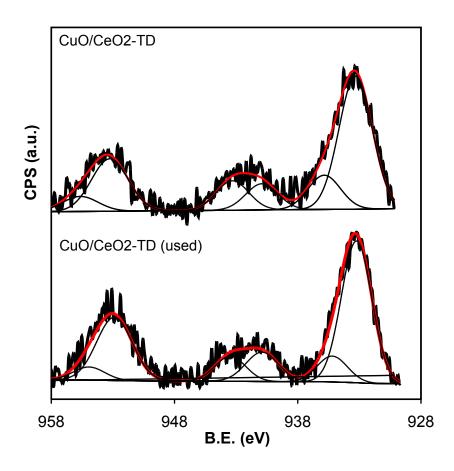


Figure S2. Cu_{2p} spectral region of CuO/CeO_2 -TD before and after reaction.

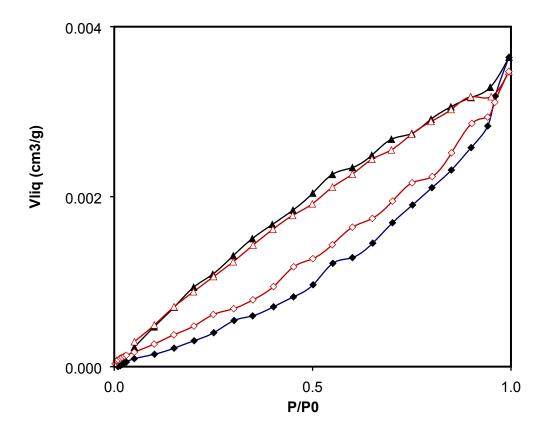


Figure S3. N₂-adsorption isotherms of CuO/CeO₂-TD before (close symbols) and after (open symbols) reaction.