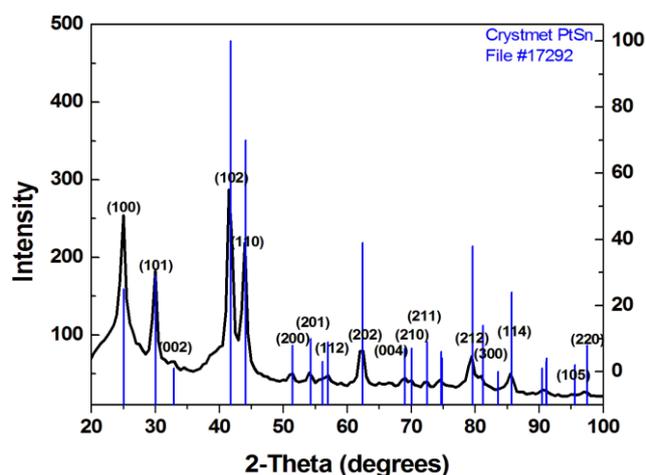


# Supplementary Materials: Ordered PtSn/C Electrocatalyst: A High Performance Material for the Borohydride Electrooxidation Reaction

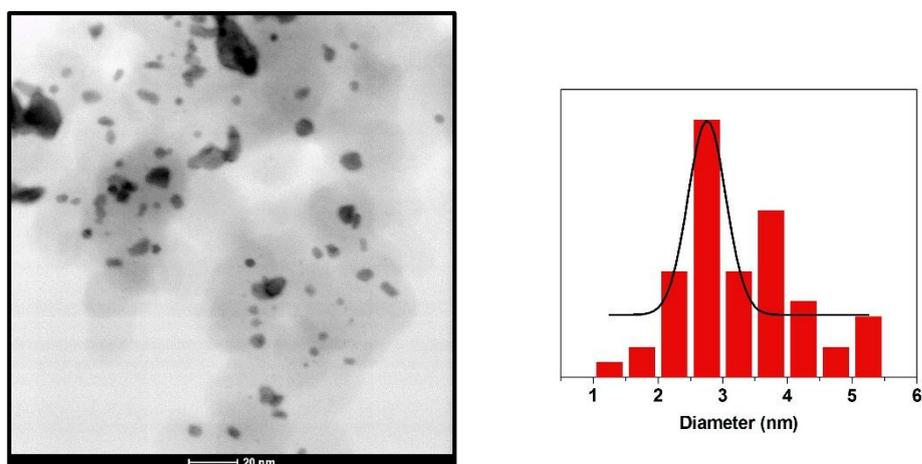
Francielle Bortoloti and Antonio Ângelo



**Figure S1.** X-Ray diffractogram of the ordered intermetallic PtSn/C. The black profile refers to the recorded curve; the blue lines correspond to data for the standard materials compiled in the Database Crystmet.

**Table S1:** Mean atomic ratio medium of the elements in the synthesized materials ordered intermetallic PtSn/C.

Material	Nominal Atomic Ratio		Atomic Ratio EDX
	Pt	Sn	
PtSn/C	1	1	1.0:1.0



**Figure S2.** TEM and histogram for the average particle diameter of ordered intermetallic PtSn/C.