High performance LaNi1-xCoxO3-δ (x = 0.4 to 0.7) infiltrated oxygen electrodes for reversible solid oxide cells - DTU Orbit (10/11/2019)

Chrzan, Aleksander et al. "High performance LaNi1-xCoxO3-δ (x = 0.4 to 0.7) infiltrated oxygen electrodes for reversible solid oxide cells". Journal of Power Sources. 2017, 353. 67-76. https://doi.org/10.1016/j.jpowsour.2017.03.148