Comparison between La$_{0.6}$Sr$_{0.4}$CoO$_{3-d}$ and LaNi$_{0.6}$Co$_{0.4}$O$_{3-d}$ infiltrated oxygen electrodes for long-term durable solid oxide fuel cells - DTU Orbit (23/12/2018)

Ovtar, S., Hauch, A., Veltzé, S., & Chen, M. (2018). Comparison between La$_{0.6}$Sr$_{0.4}$CoO$_{3-d}$ and LaNi$_{0.6}$Co$_{0.4}$O$_{3-d}$ infiltrated oxygen electrodes for long-term durable solid oxide fuel cells. Electrochimica Acta, 266, 293-304. DOI: 10.1016/j.electacta.2018.02.022