Friedberg, AZ & Kammer Hansen, K 2019, 'NOx conversion in La$_{0.85}$Sr$_{0.15}$Co$_{0.03}$Mn$_{0.97}$O$_3$-d-Ce$_{0.9}$Gd$_{0.1}$O$_{1.95}$ porous cell stacks infiltrated with Pt', *Journal of Electroceramics*, vol. 42, no. 1-2. https://doi.org/10.1007/s10832-018-0139-9


Hansen, KK 2018, 'Studies of A-site Deficient (Gd$_{0.8}$Sr$_{0.2}$)$_{1-s}$Fe$_{0.8}$Co$_{0.2}$O$_{3-δ}$Cathodes in SOFCs ', *Fuel Cells*, vol. 18, no. 1, pp. 96-100. https://doi.org/10.1002/fuce.201700193


Kammer Hansen, K 2017, 'Cone-Shaped Gd$_{1-x}$Sr$_x$Fe$_{0.8}$Co$_{0.2}$O$_{3-δ}$ Electrodes for SOFC Cathodes', International Journal of Electrochemical Science, vol. 12, no. 12, pp. 11540-11545. https://doi.org/10.20964/2017.12.20


Marani, D, Silva, RH, Dankeaw, A, Gudik-Sørensen, M, Norman, K, Kammer Hansen, K & Esposito, V 2016, 'Fabrication of doped Titania (TiO$_2$) nanofibers to serve as catalysts in NH$_3$-Selective Catalytic Reduction (SCR)'.


Charlas, B, Schmidt, CG, Frandsen, HL, Andersen, KB, Boccaccini, D, Kammer Hansen, K, Roosen, A & Kaiser, A 2016, 'Influence of pore former on porosity and mechanical properties of Ce$_{0.9}$Gd$_{0.1}$O$_{1.95}$ electrolytes for flue gas purification', Ceramics International, vol. 42, pp. 4546-4555. https://doi.org/10.1016/j.ceramint.2015.11.147


Kammer Hansen, K 2011, 'Low temperature reduction of NO and O2 on A-site deficient (Pr0.6Sr0.4)1−sFe0.8Co0.2O3−δ perovskites', Journal of Materials Science, vol. 46, no. 19, pp. 6457-6460. https://doi.org/10.1007/s10853-011-5737-8


Kammer Hansen, K & Hansen, KV 2007, 'A-site deficient (La0.6Sr0.4)1-sFe0.8Co0.2O3-delta perovskites as SOFC cathodes', Solid State Ionics, vol. 178, pp. 1379-1384. https://doi.org/10.1016/j.ssi.2007.07.012


Hashimoto, SI, Kammer Hansen, K, Larsen, PH, Poulsen, FW & Mogensen, MB 2005, 'A study of Pr$_{0.7}$Sr$_{0.3}$Fe$_{1-x}$Ni$_x$O$_{3-\delta}$ as a cathode material for SOFCs with intermediate operating temperature', Solid State Ionics, vol. 176, no. 11-12, pp. 1013-1020. https://doi.org/10.1016/j.ssi.2004.09.010


Pedersen, T, Saadi, S, Nielsen, KH, Merup, S & Kammer Hansen, K 2005, 'Charge disproportionation in (X$_{0.6}$Sr$_{0.4}$)$_{0.99}$Fe$_{0.8}$Co$_{0.2}$O$_{3-\delta}$ perovskites (X = La, Pr, Sm, Gd)', Solid State Ionics, vol. 176, no. 17-18, pp. 1555-1561. https://doi.org/10.1016/j.ssi.2005.04.003


Hashimoto, S, Kammer Hansen, K, Larsen, PH, Poulsen, FW & Mogensen, MB 2004, A study of Pr$_{0.7}$Sr$_{0.3}$Fe$_{1-x}$Ni$_x$O$_{3-\delta}$ as a cathode material for intermediate temperature operating SOFCs. in Extended abstracts. Solid Oxide Fuel Cell Society of Japan, Tokyo, pp. 118-121, 12. Symposium on solid oxide fuel cells in Japan, Tokyo (JP), 11-12 Dec, 01/01/2003.

Hashimoto, S, Kammer Hansen, K, Larsen, PH, Poulsen, FW & Mogensen, MB 2004, A study of Pr$_{0.7}$Sr$_{0.3}$Fe$_{1-x}$Ni$_x$O$_{3-\delta}$ as an SOFC cathode material. in Extended abstracts. Solid State Ionics Society of Japan, Tokyo, pp. 42-43, 29th Symposium on Solid State Ionics, Matsushima, Japan, 26/11/2003.


Christensen, H & Kammer Hansen, K Nov. 28 2002, Working electrode for electrochemical reactor comprises electric conductive ceramic oxide material, Patent No. WO 02/094418.


