

*“A novel explanation for the increased conductivity in annealed Al-doped ZnO: an insight into migration of aluminum and displacement of zinc”*. Momot A, Amini MN, Reekmans G, Lamoen D, Partoens B, Slocombe DR, Elen K, Adriaensens P, Hardy A, Van Bael MK, Physical chemistry, chemical physics **19**, 27866 (2017). <http://doi.org/10.1039/C7CP02936E>