2019


Injac, S., Yuen, A., Avdeev, M., Orlandi, F., Kennedy, B. (2019). Structural and magnetic studies of K0.5O4, a 5d1 quantum magnet oxide. Physical Chemistry Chemical Physics, 21(4), 7261-7264. [Link to article]


2018


2017


2016


[a href="http://dx.doi.org/10.1021/acs.inorganicchem.6b01391">[More Information]</a>


[a href="http://dx.doi.org/10.1021/acs.jpcsc.6b07076">[More Information]</a>


[a href="http://dx.doi.org/10.1038/srep18802">[More Information]</a>

[a href="http://dx.doi.org/10.1038/srep18802">[More Information]</a>

2015


[a href="http://dx.doi.org/10.1021/acs.inorganicchem.5b01905">[More Information]</a>


2014


2013


a Spin-Gap in Ba(3)BiIr(2)O(9). Journal of the American Chemical Society, 134(6), 3265-3270. <a href="http://dx.doi.org/10.1021/ja211517h">[More Information]</a>


### 2011


### 2010


Zhou, Q., Kennedy, B. (2009). Jahn-Teller transitions on perovskite oxides LaMn(1-x)ZxO3 (Z = Cr, Ga). 26th Biennial Conference of the Society of Crystallographers in Australia and New Zealand, N/A: N/A.


Ting, J., Kennedy, B. (2009). Structure and properties of multiferroic lanthanide and manganese co-substituted bismuth titanates. 26th Biennial Conference of the Society of Crystallographers in Australia and New Zealand, N/A: N/A.
2008


2007


2006


2005


2004


2002


2001


