

“Synthesis, structure, and transport properties of type-I derived clathrate $\text{Ge}_{46-x}\text{P}_x\text{Se}_{8-y}$ ($x=15.4(1)$, $y=0-2.65$) with diverse host-guest bonding”. Kirsanova MA, Mori T, Maruyama S, Matveeva, Batuk D, Abakumov AM, Gerasimenko AV, Olenov AV, Grin Y, Shevelkov AV, *Inorganic chemistry* **52**, 577 (2013). <http://doi.org/10.1021/ic3011025>