Baumgartner’s isomorphism theorem for Kurepa lines.

Baumgartner proved that ZFC is consistent with the statement that all $\aleph_1$-dense subsets of the reals are isomorphic. We will prove ZFC is consistent with the statement that there is a Kurepa line which is isomorphic to all of its $\aleph_2$-dense suborders which do not have any element with countable cofinality or cofinality. (Received August 20, 2018)