1157-03-117   **Samuel Braunfeld*** (`sbraunf@umd.edu`) and **Michael C. Laskowski** (`mcl@math.umd.edu`).
Counting siblings in universal theories.

We say two structures are *siblings* if they are (not necessarily elementarily) bi-embeddable. The number of siblings, up to isomorphism, of any countable relational structure M is conjectured to be 1, $\aleph_0$, or $2^{\aleph_0}$. Using mutual algebraicity, we show that if M is not cellular, then it admits an age-preserving extension with $2^{\aleph_0}$ siblings. (Received January 22, 2020)