Alexander N. Shumakovitch\* (shurik@gwu.edu), The George Washington University,
Department of Mathematics, Monroe Hall, 2115 G St. NW, room 240, Washington, DC 20052. On
torsion in the Khovanov homology of knots. Preliminary report.

We discuss which orders of torsion can appear in the Khovanov homology of knots with  $Z_2$ -homological width 2 and 3. (Received August 29, 2012)