1067-05-1583 Stan Dziobiak* (standzio@math.lsu.edu), Louisiana State University, Department of Mathematics, Baton Rouge, LA 70803, and Guoli Ding (ding@math.lsu.edu), Louisiana State University, Department of Mathematics, Baton Rouge, LA 70803. 3-connected graphs of path-width at most three.
It is known that the list of excluded minors for the minor-closed class of graphs of path-width $\leqslant 3$ numbers in the millions. However, if we restrict our class to 3 -connected graphs of path-width $\leqslant 3$, then we can characterize it by five excluded minors. (Received September 21, 2010)

