1105-05-170 **Jessica McDonald*** (mcdonald@auburn.edu). *A list analog of Vizing's Theorem for simple graphs with triangles but no other odd cycles.*

We prove that if G is a simple graph with no odd cycles of length 5 or longer, then G is $(\Delta + 1)$-list-edge-colourable, where Δ is the maximum degree of G. Our method involves manipulating F. Galvin's proof that the list-edge-colouring conjecture holds for bipartite graphs. (Received September 18, 2014)