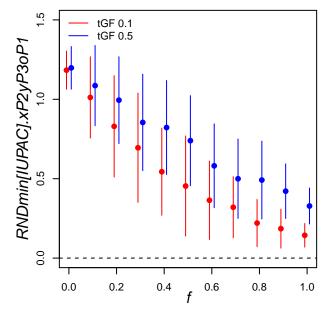
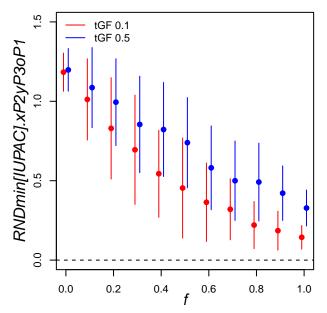


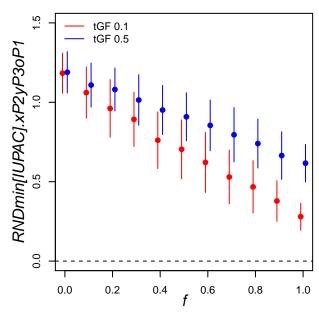
 $\label{eq:P3} \begin{array}{l} {\sf P}_3 \text{ to } {\sf P}_2 \\ \\ 4 {\sf N}0 {\sf mu} = 0.01; \, 4 {\sf N}0 {\sf r} = 0.01; \, {\sf len} = 1 {\sf k} \end{array}$ 



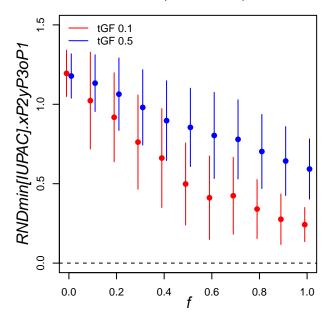
 $P_3$  to  $P_2$ 4N0mu = 0.01; 4N0r = 0.001; len = 1k



P<sub>2</sub> to P<sub>3</sub> 4N0mu = 0.01; 4N0r = 0.1; len = 1k



 $P_2$  to  $P_3$ 4N0mu = 0.01; 4N0r = 0.01; len = 1k



P<sub>2</sub> to P<sub>3</sub> 4N0mu = 0.01; 4N0r = 0.001; len = 1k

