(a) All Nodes Static

(b) n_1 Random Walk

(c) All nodes but n_1 Random Walk

(d) All Nodes Mobile

Fig. 1: Throughput Characteristics for varying node separations across increasing packet emission rates
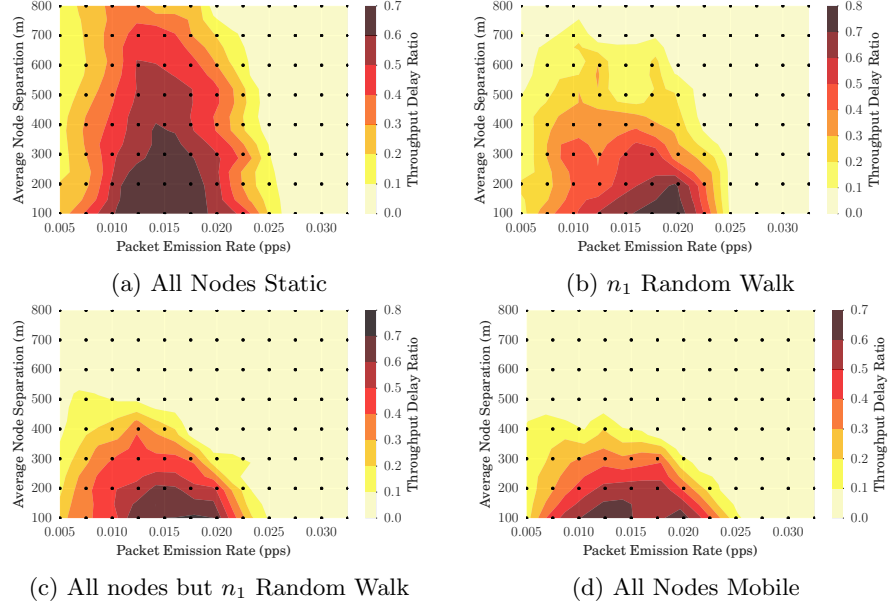
(a) All Nodes Static

(b) n_1 Random Walk

(c) All nodes but n_1 Random Walk

(d) All Nodes Mobile

Fig. 2: Throughput/Delay Characteristics for varying node separations across increasing packet emission rates

(a) All Nodes Static

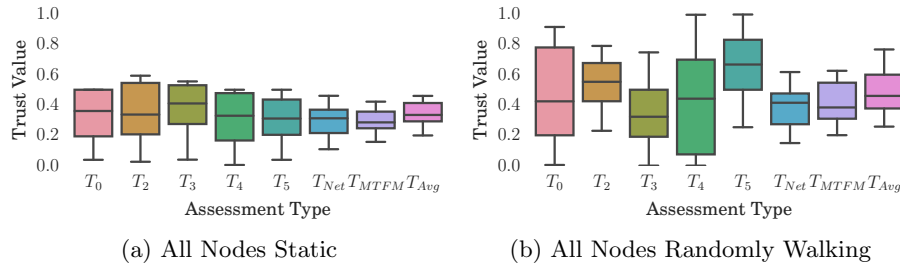(b) All Nodes Randomly Walking

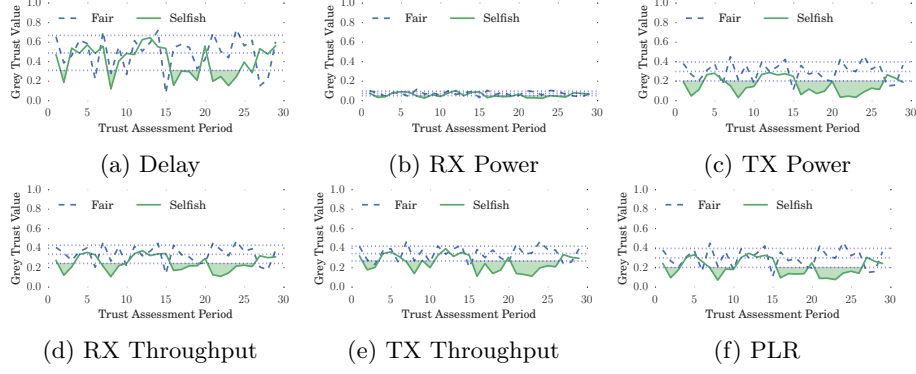Fig. 3: MTFM Trust assessments for varying mobility options in the fair case

Fig. 4: $T_{1,0}$ in the All Static case for the Bad Mouthing Power Control behaviour, emphasising a different metric in turn, also showing the mean and $\pm\sigma$ of the fair assessment
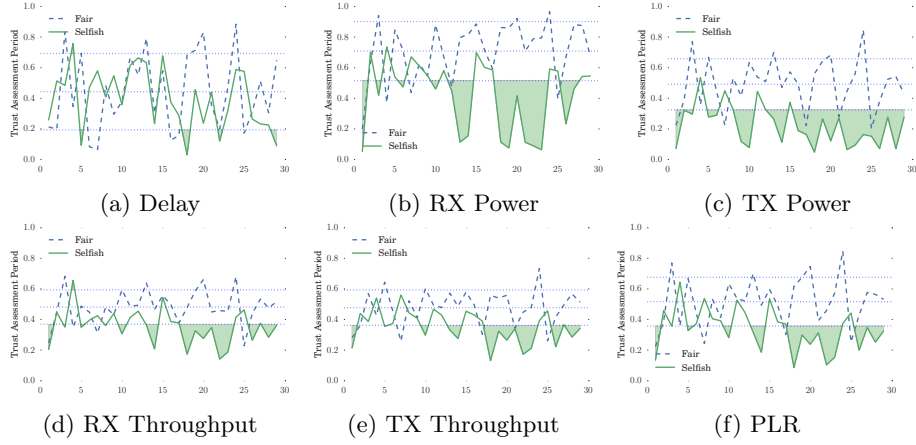

Fig. 5: $T_{1,0}$ in the Single Mobile case for the Bad Mouthing Power Control behaviour
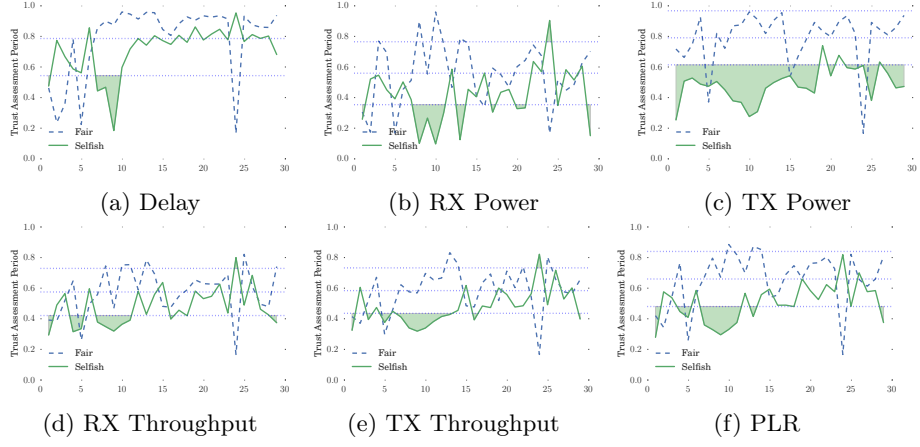
(a) Delay

(b) RX Power

(c) TX Power

(d) RX Throughput

(e) TX Throughput

(f) PLR

Fig. 6: $T_{1,0}$ in the All-but-n_1 Mobile case for the Bad Mouthing Power Control behaviour

(a) Delay

(b) RX Power

(c) TX Power

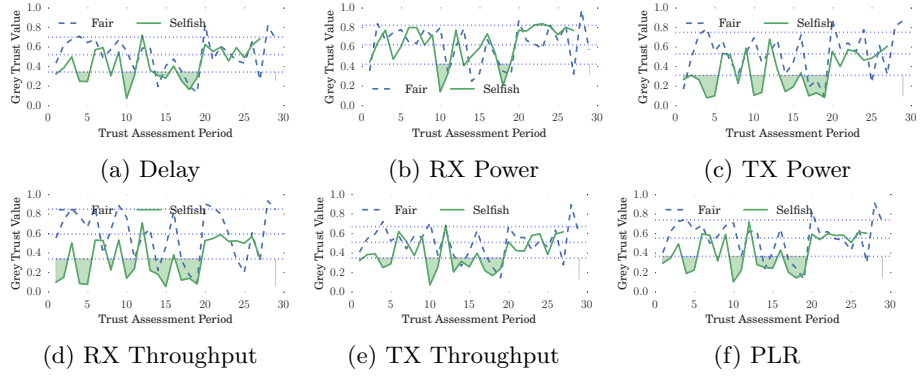(d) RX Throughput

(e) TX Throughput

(f) PLR

Fig. 7: $T_{1,0}$ in the All Mobile case for the Bad Mouthing Power Control behaviour