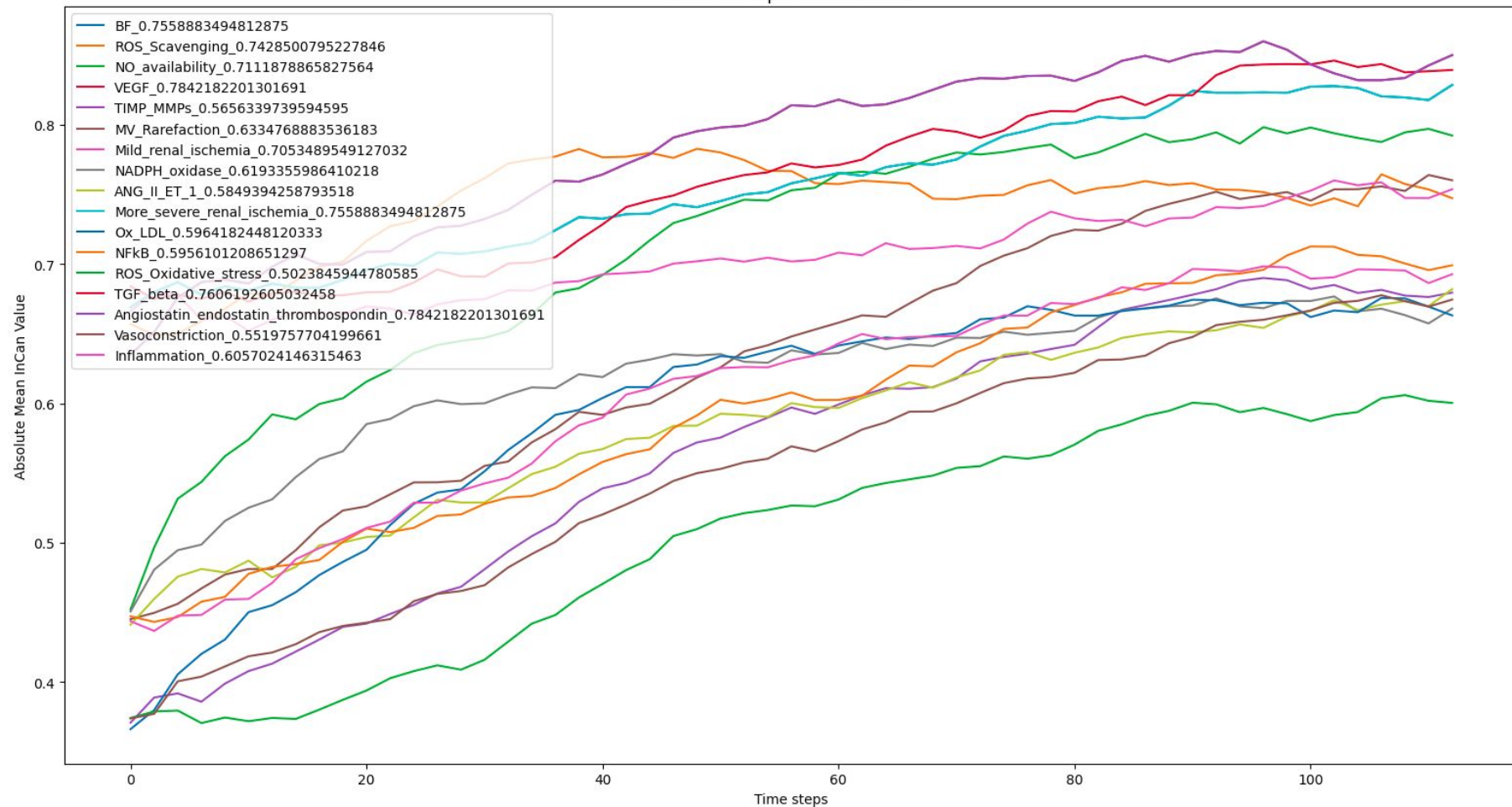


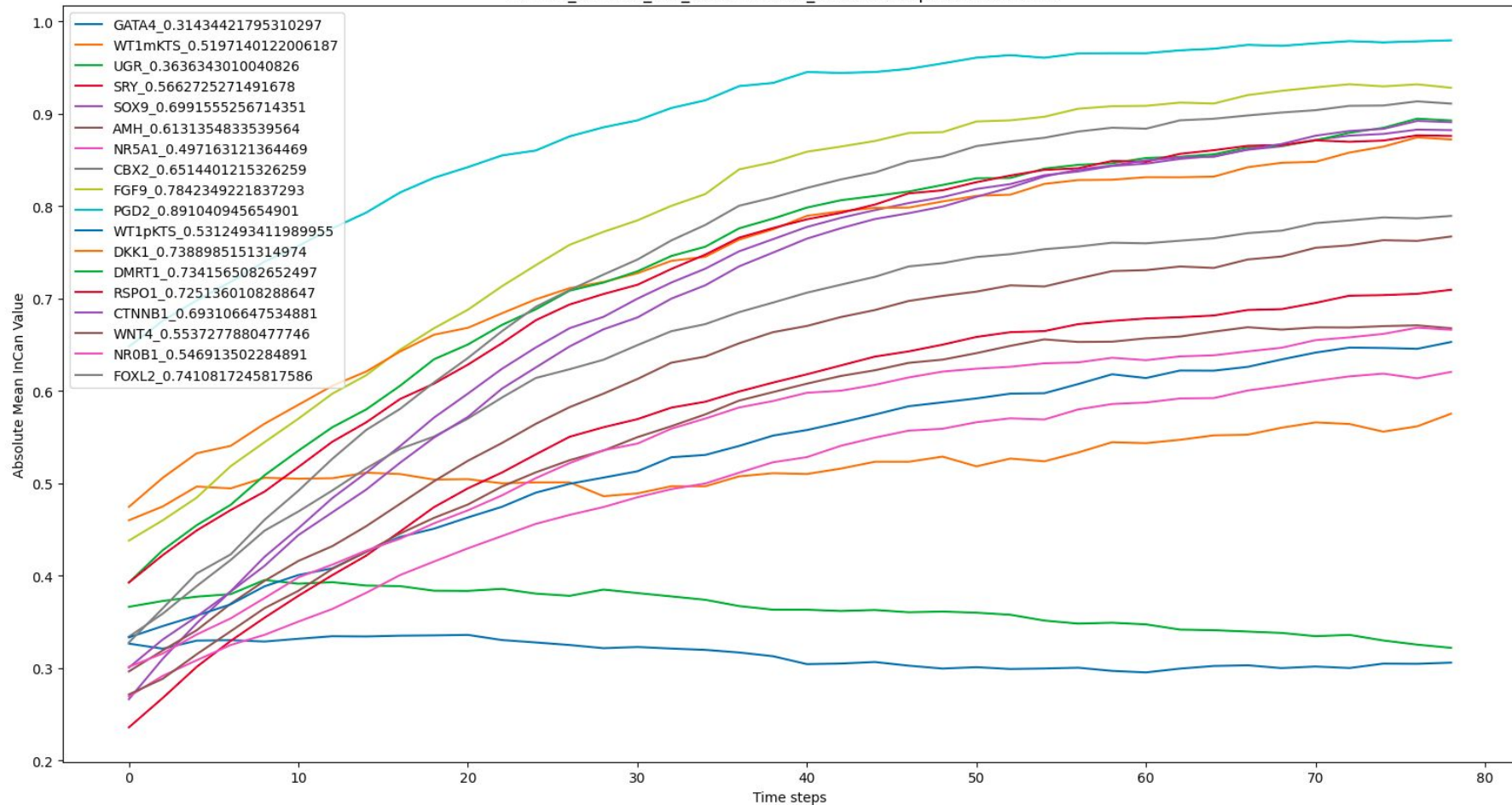
Drive of Nodes/ Hybrid Nodes

“Hybrid” nodes found in other networks from the paper

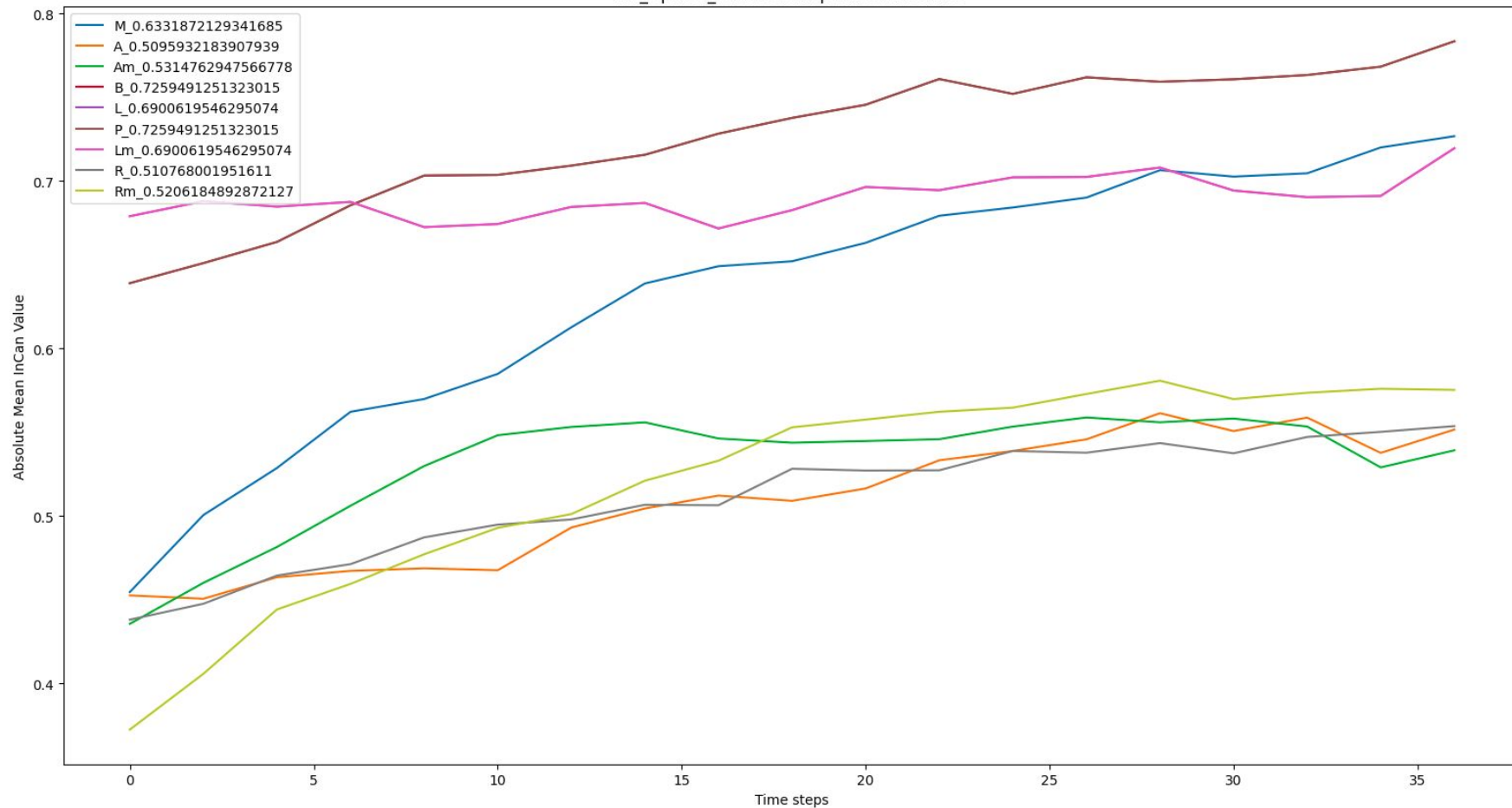
31949240.topo absolute drive



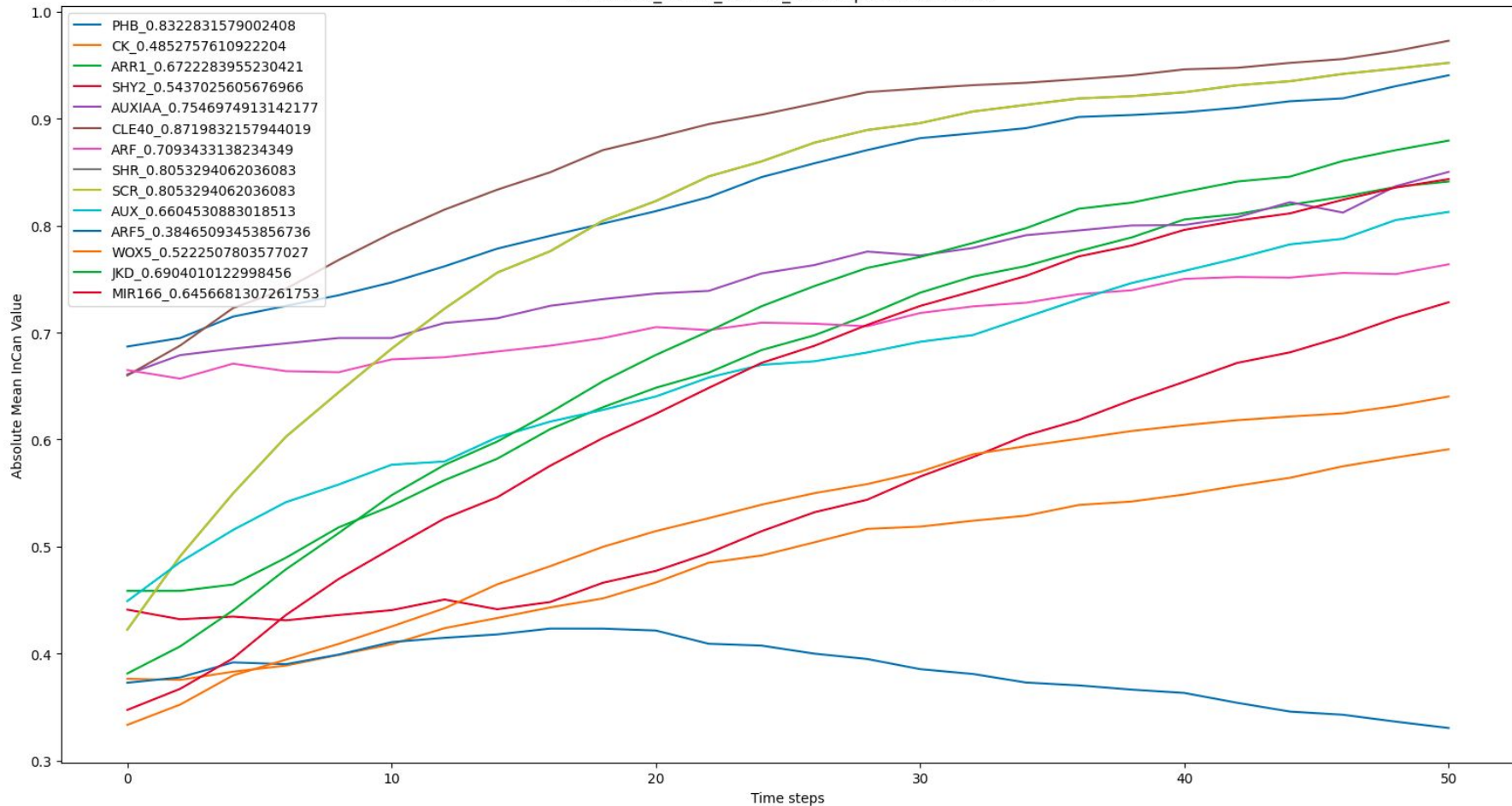
Human_Gonadal_Sex_Determination_26573569.topo absolute drive



Lac_Operon_21563979.topo absolute drive

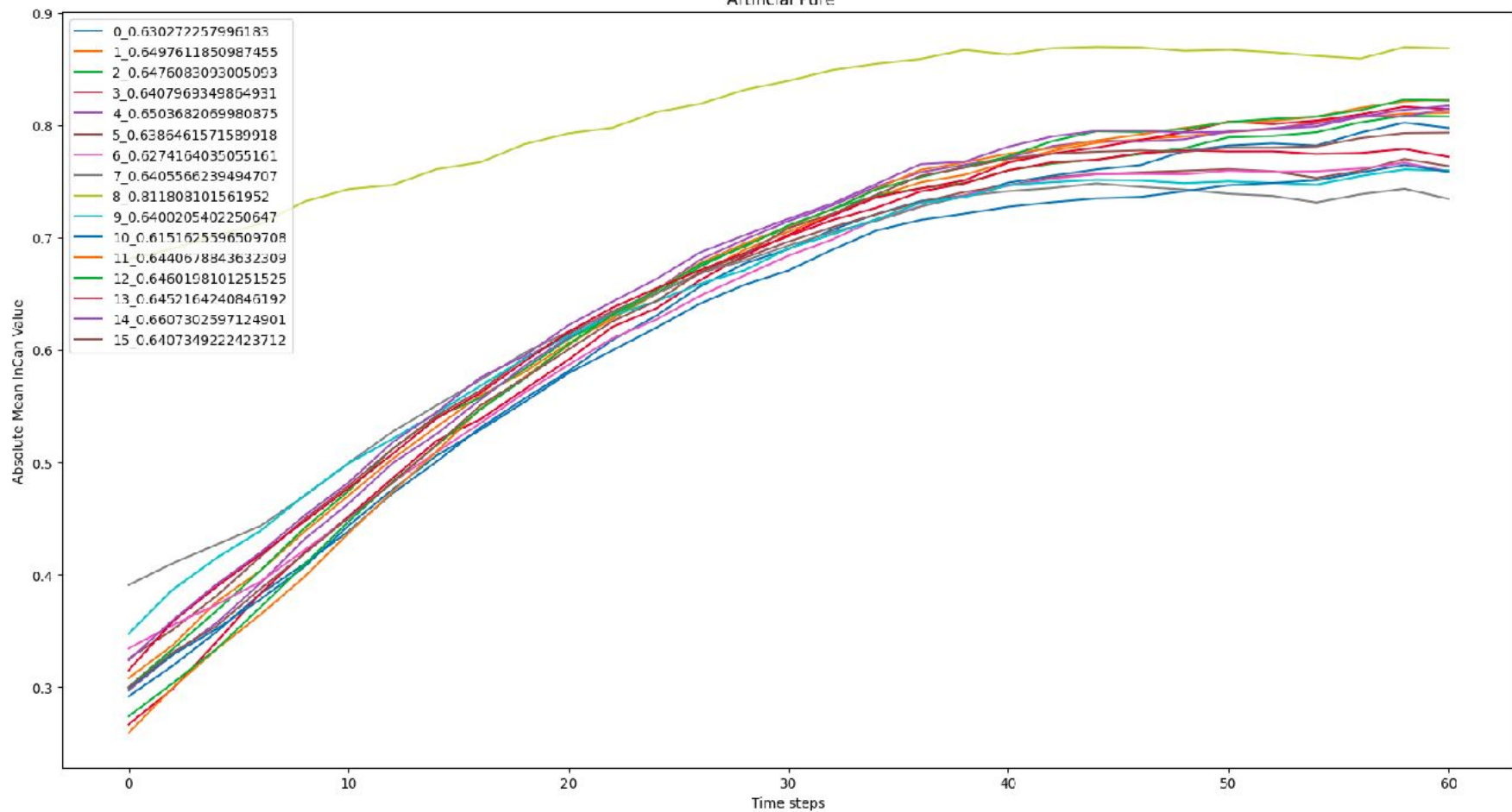


28426669_ARF10_smaller_ARF5.topo absolute drive



Pure artificial networks do not have any hybrid nodes

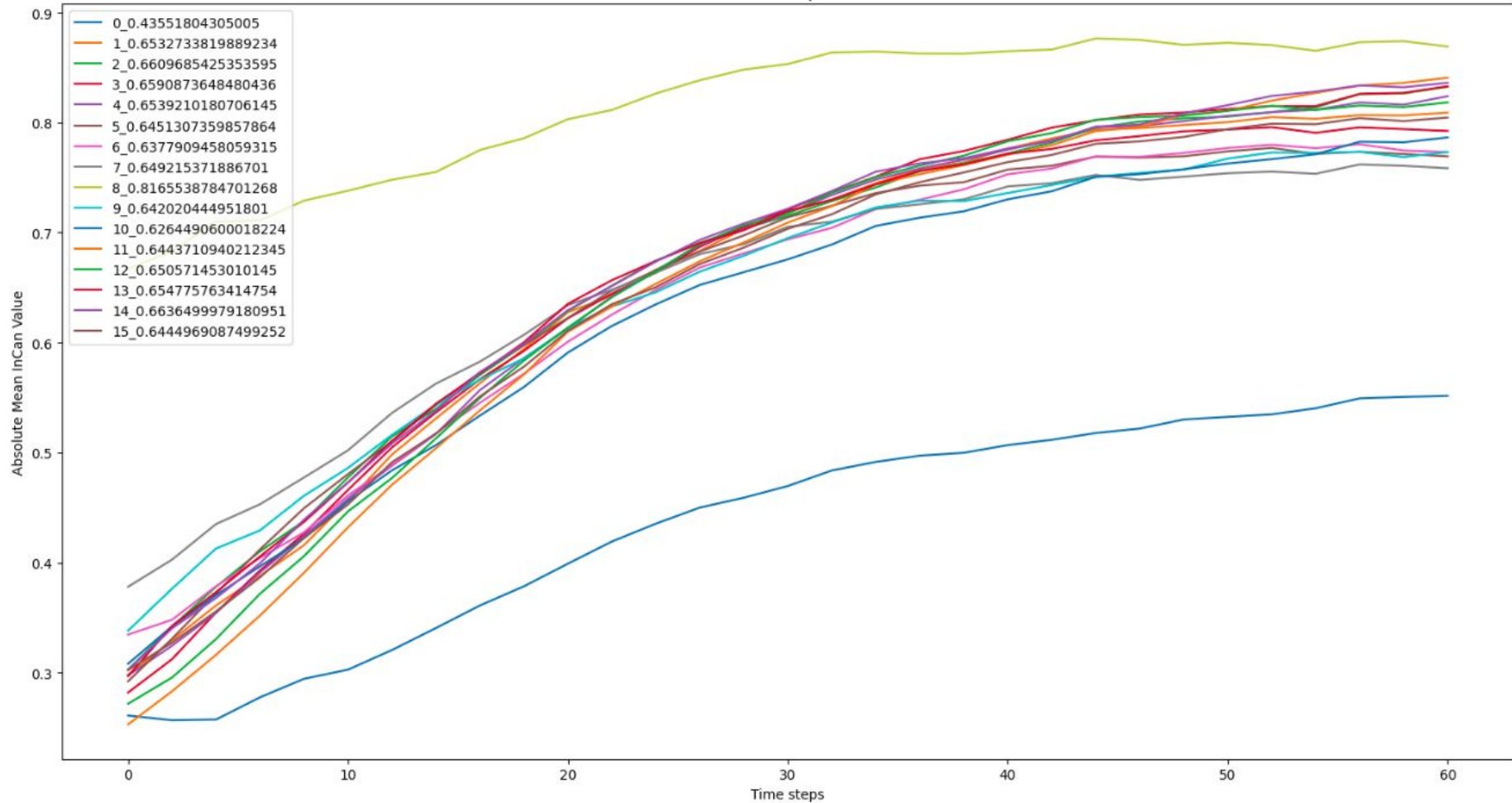
Artificial Pure



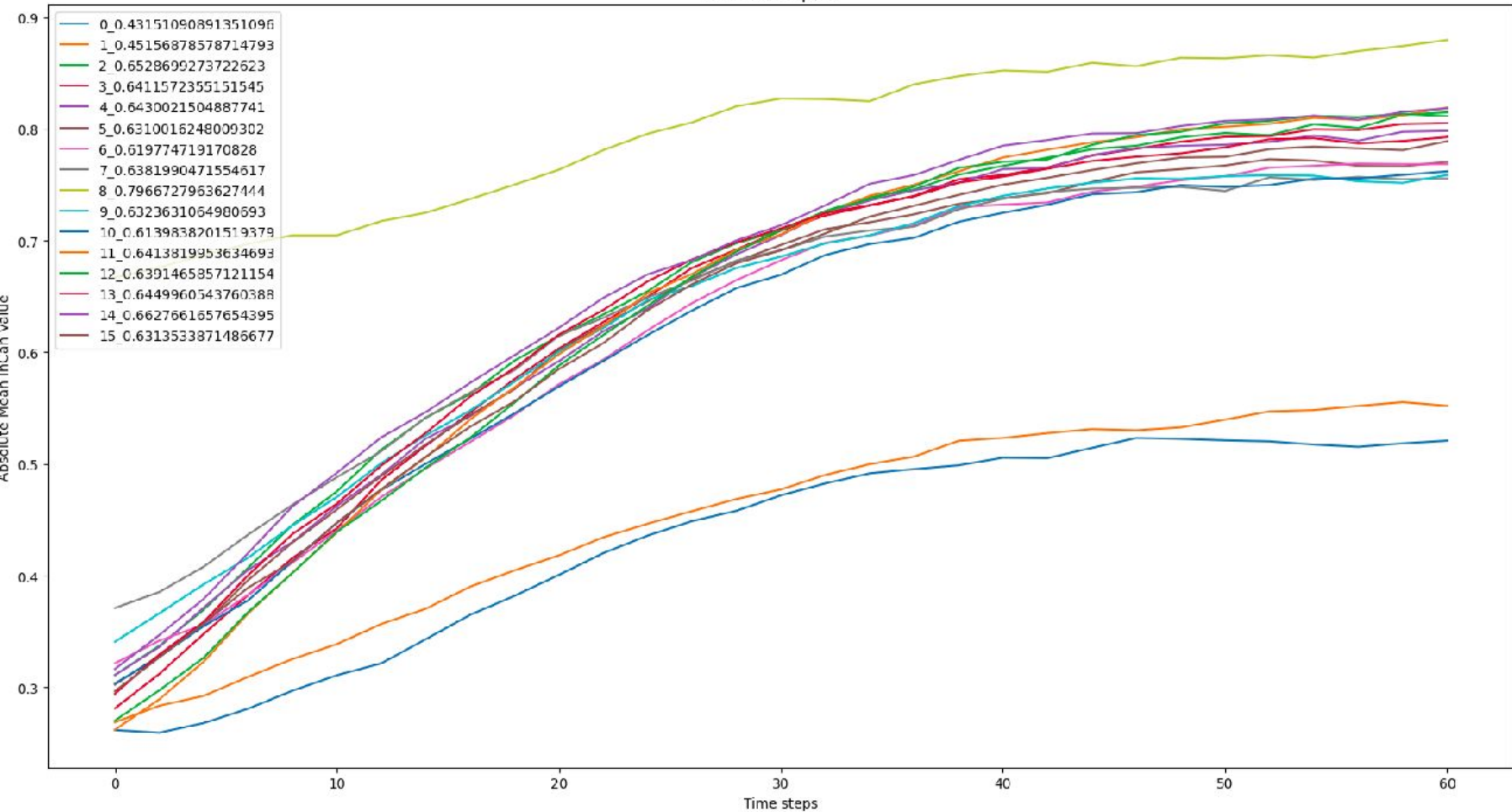
Impure artificial networks have hybrid nodes

On adding a few impurities I could see some hybrid and inconsistent nodes.

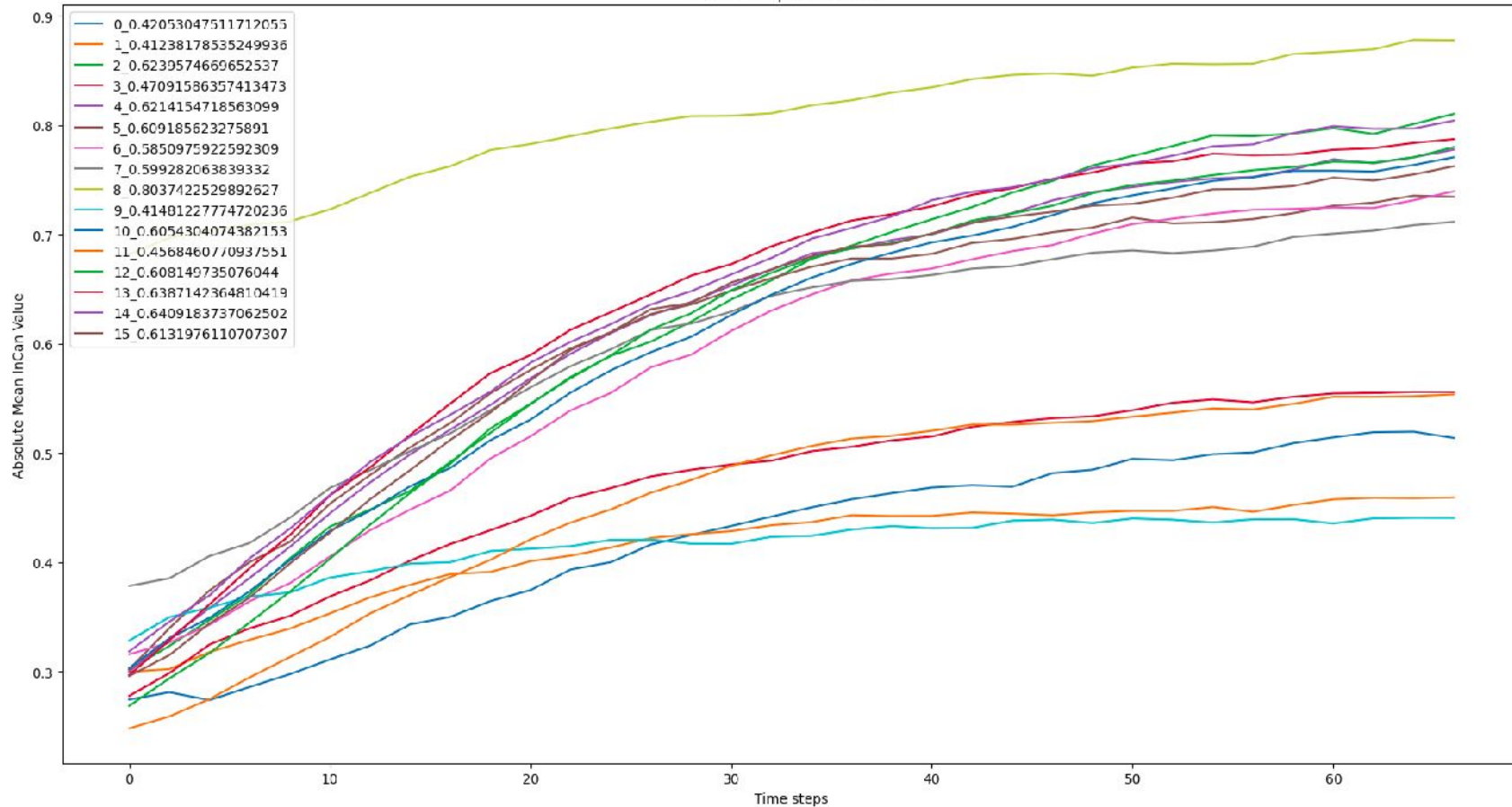
Artificial Impure



Artificial Impure



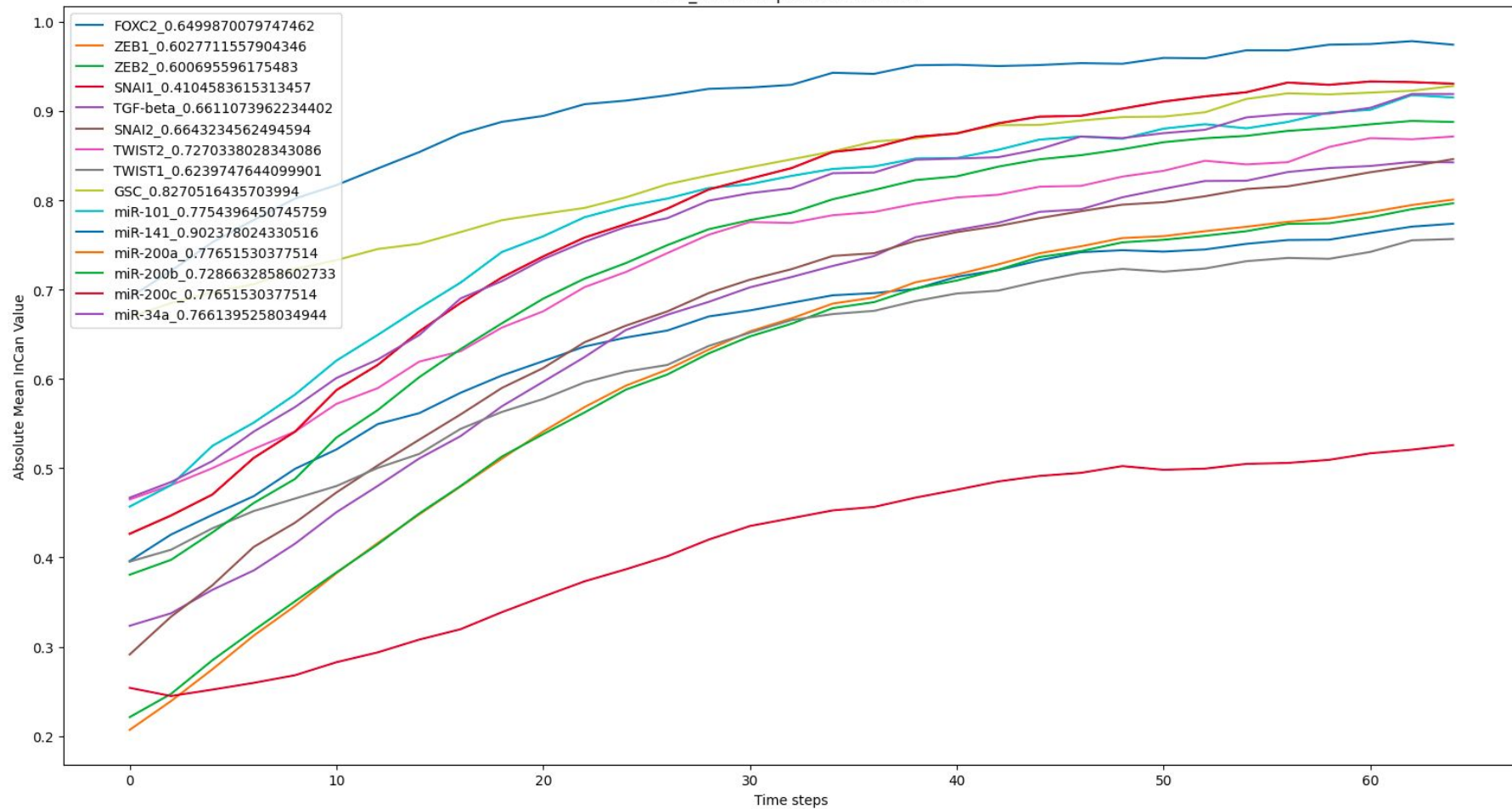
Artificial Impure random



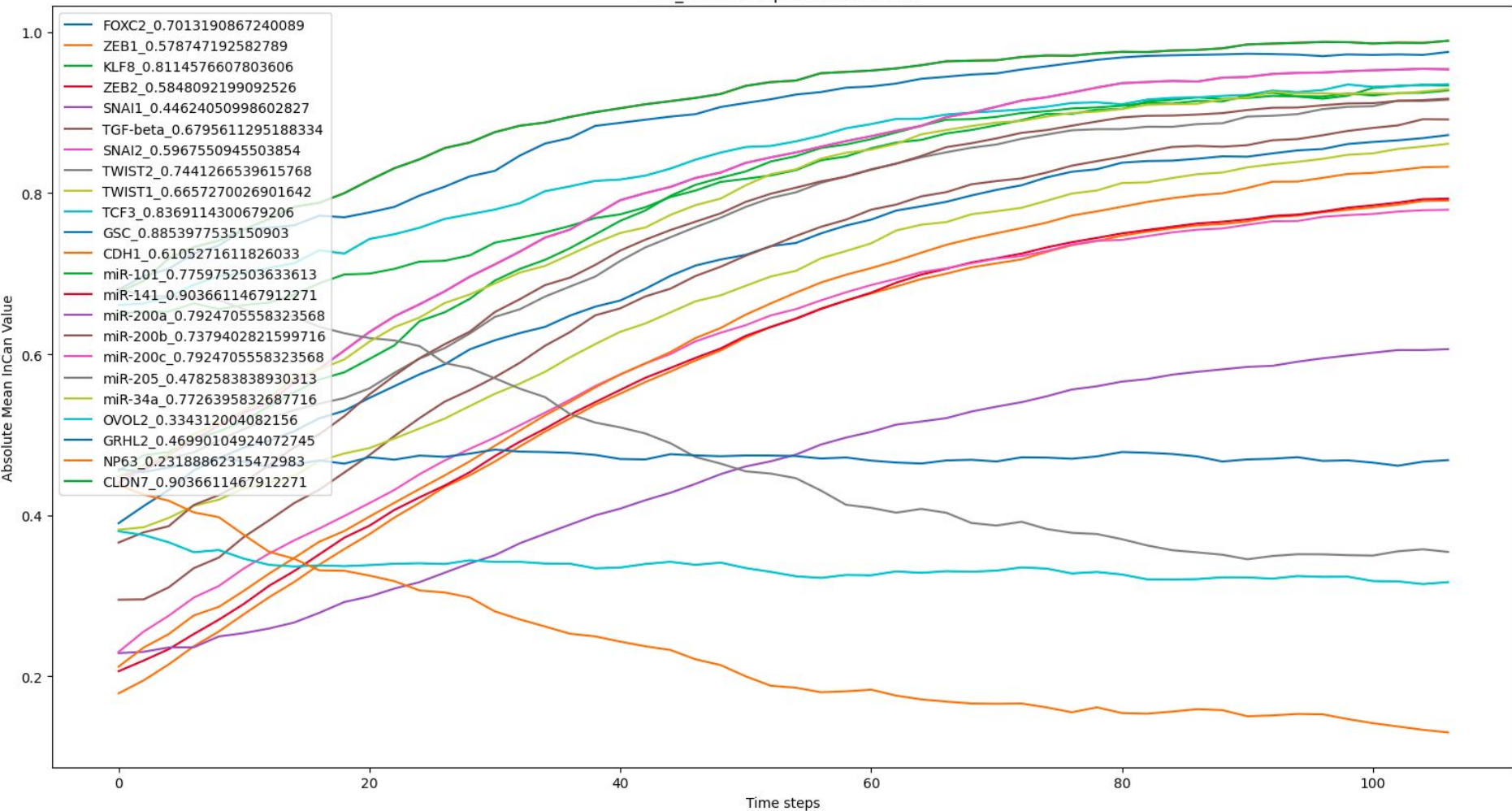
Upon conversion of impure edges to pure edges in biological networks we see that hybrid nodes disappear

Impure/Wild type

EMT_RACIPE.topo absolute drive

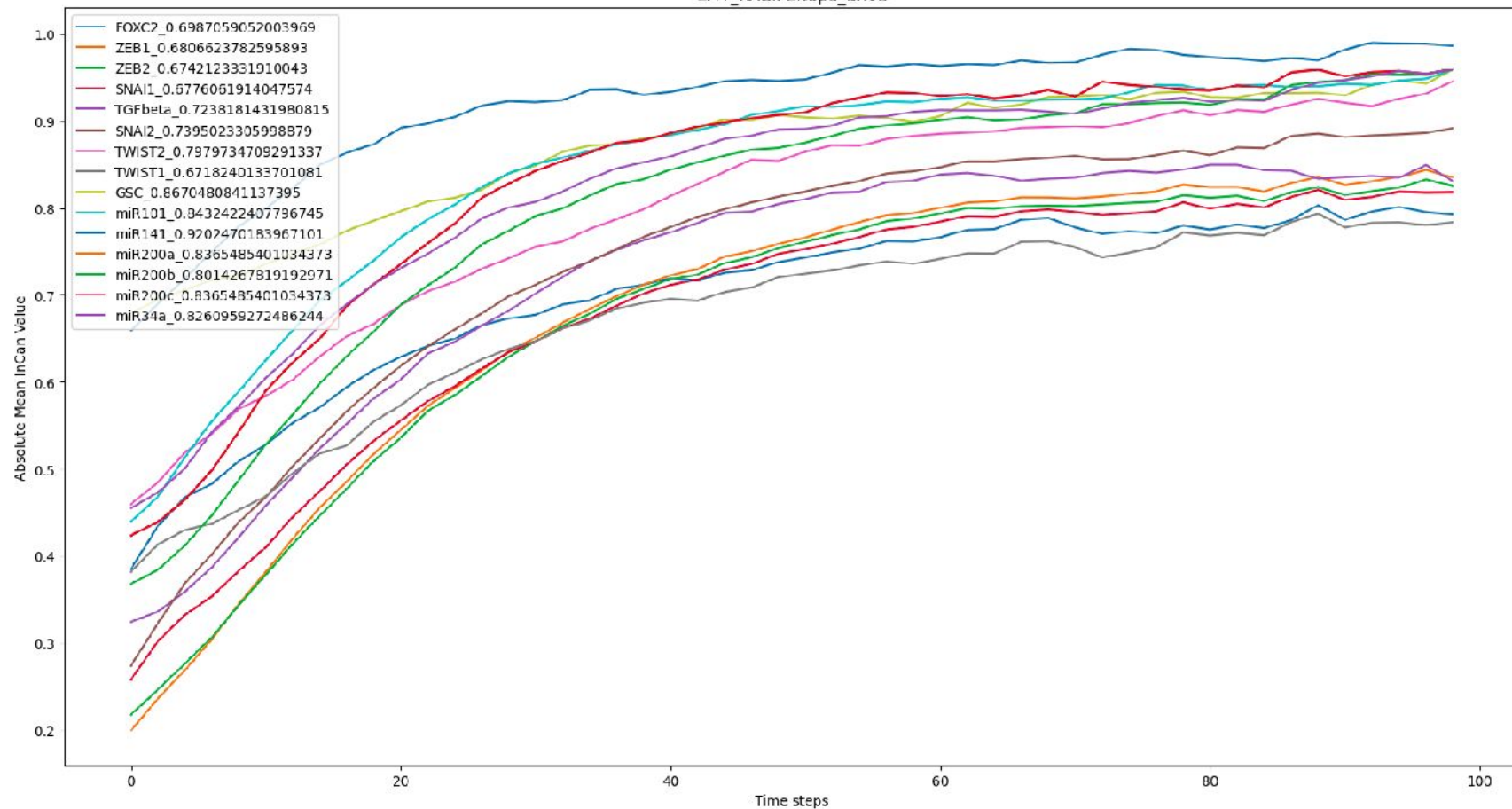


EMT_RACIPE2.topo absolute drive

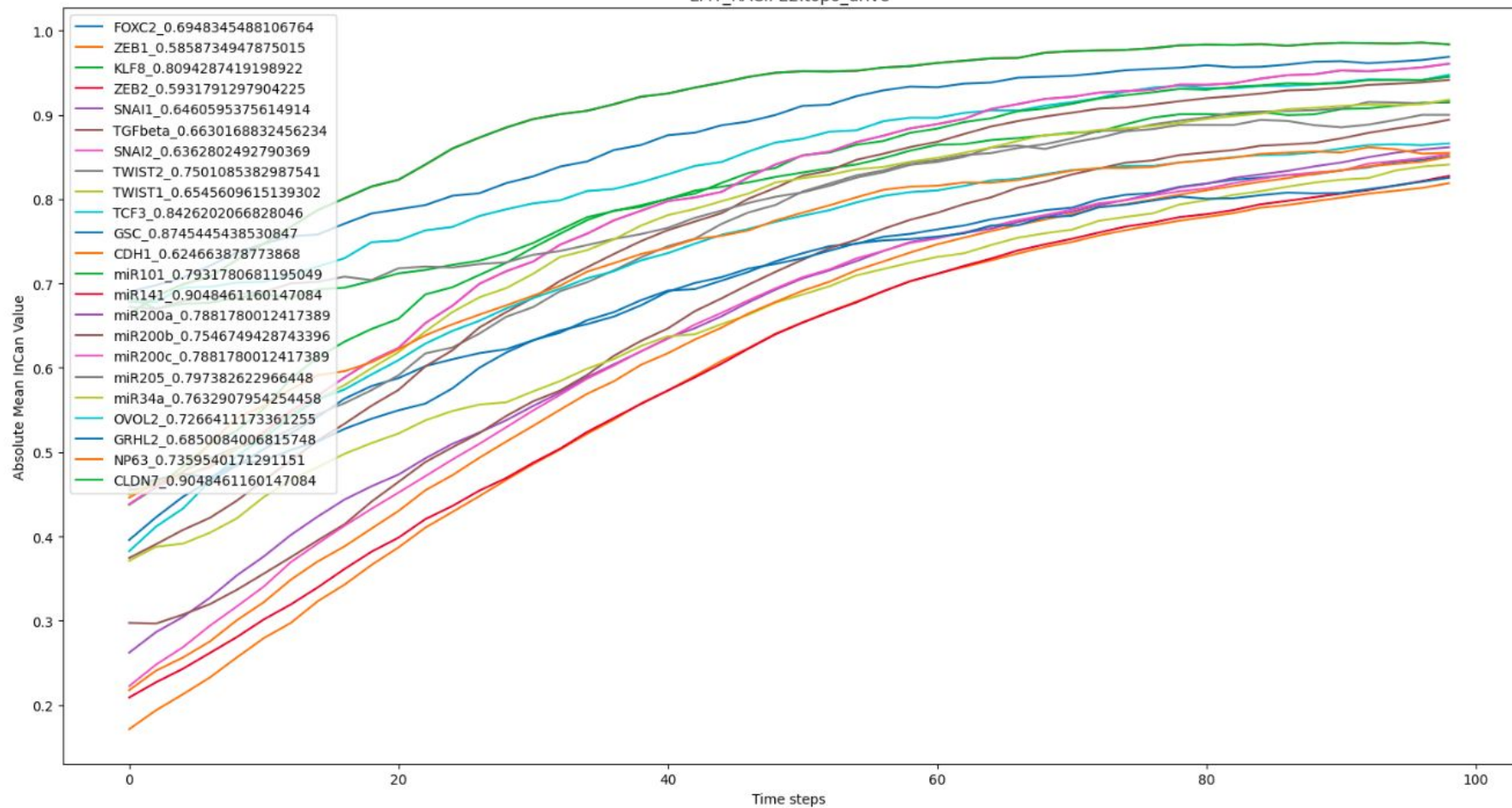


“Purified”

EMT_RACIPE.topo_drive

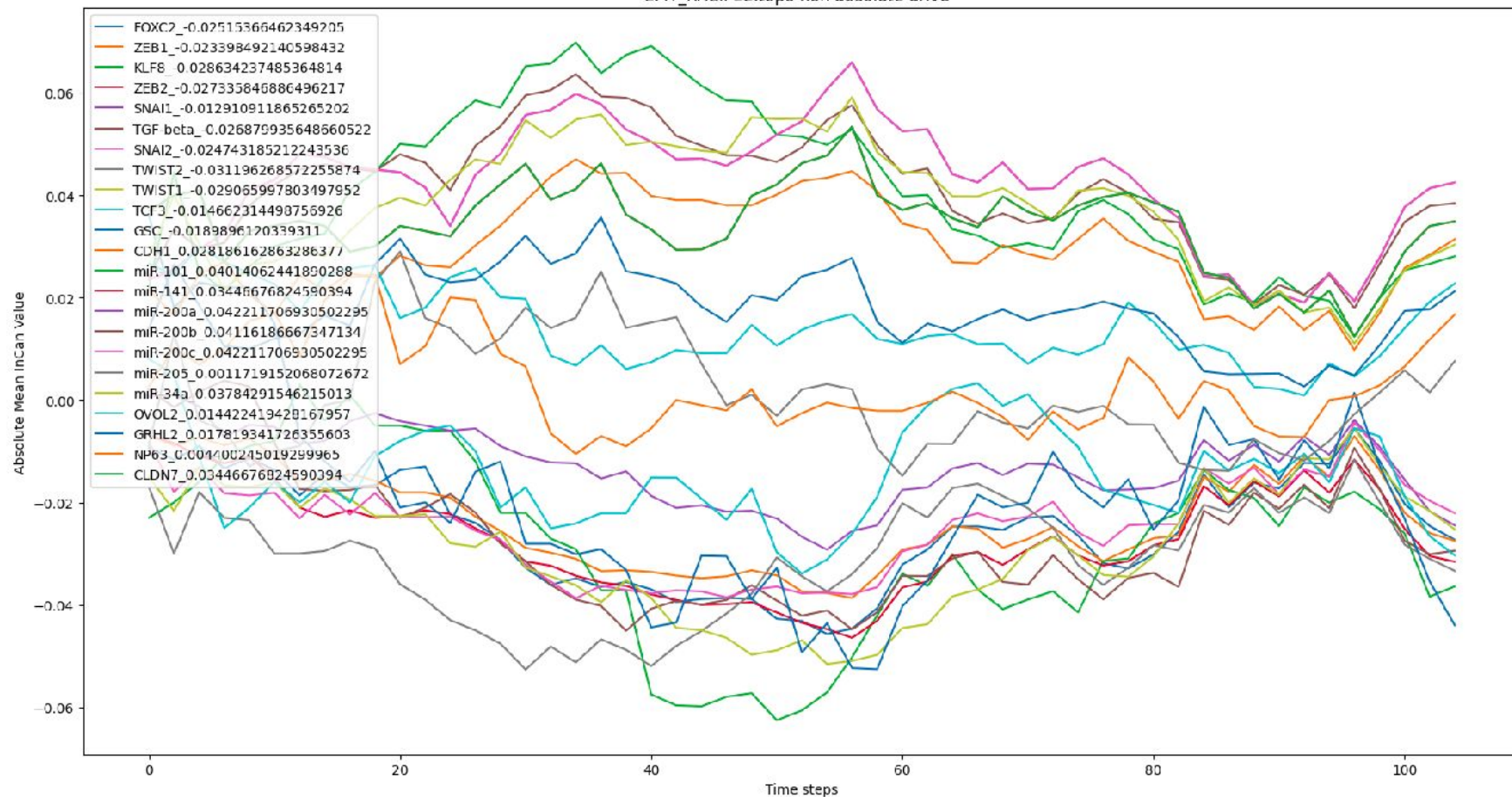


EMT_RACIPE2.topo_drive

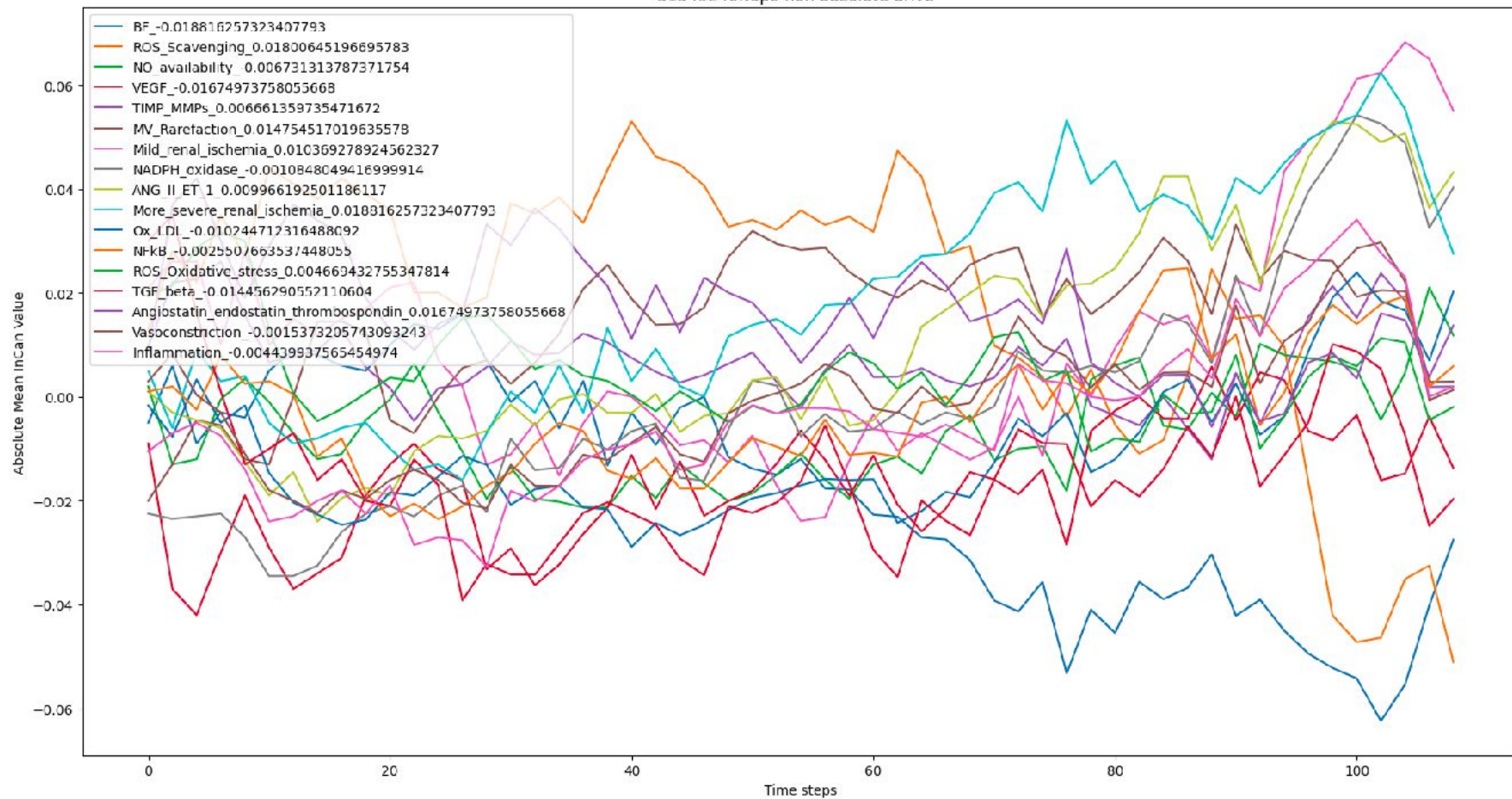


Non absolute drive? Not sure what to make of it.

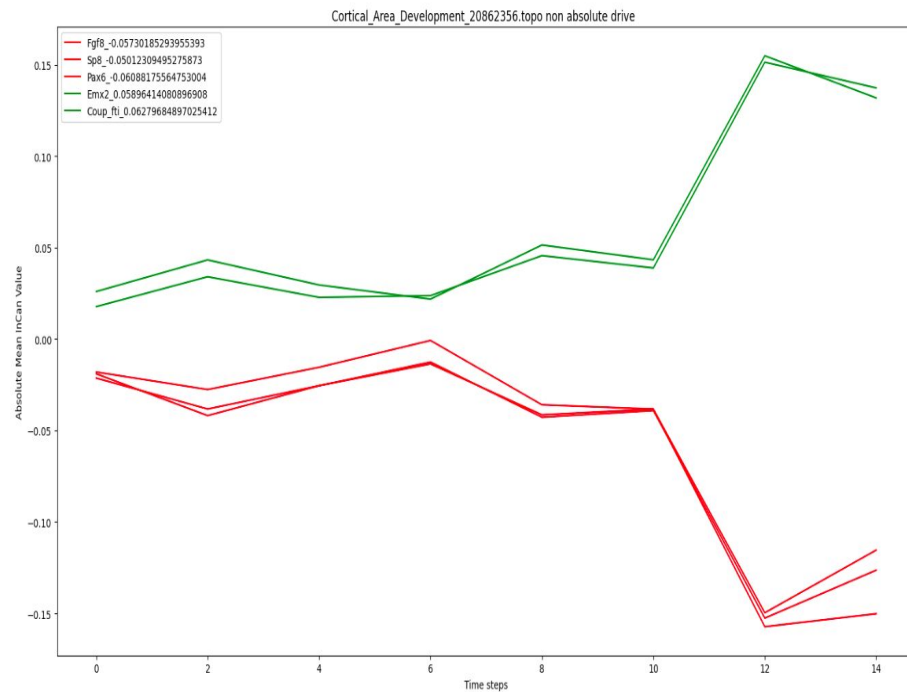
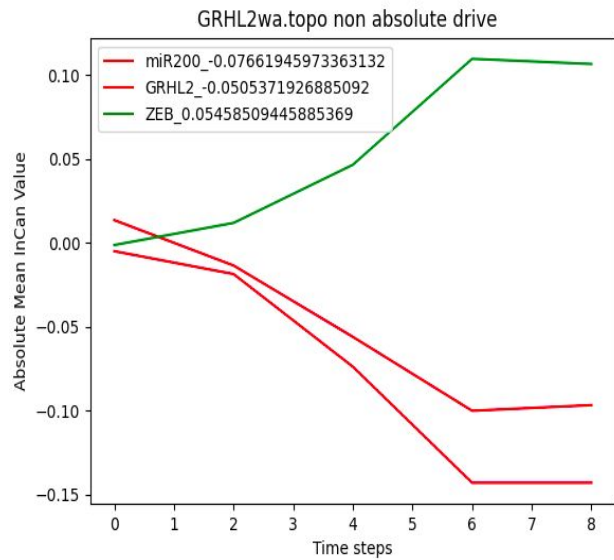
EMT_RAC1P2.topo non absolute drive



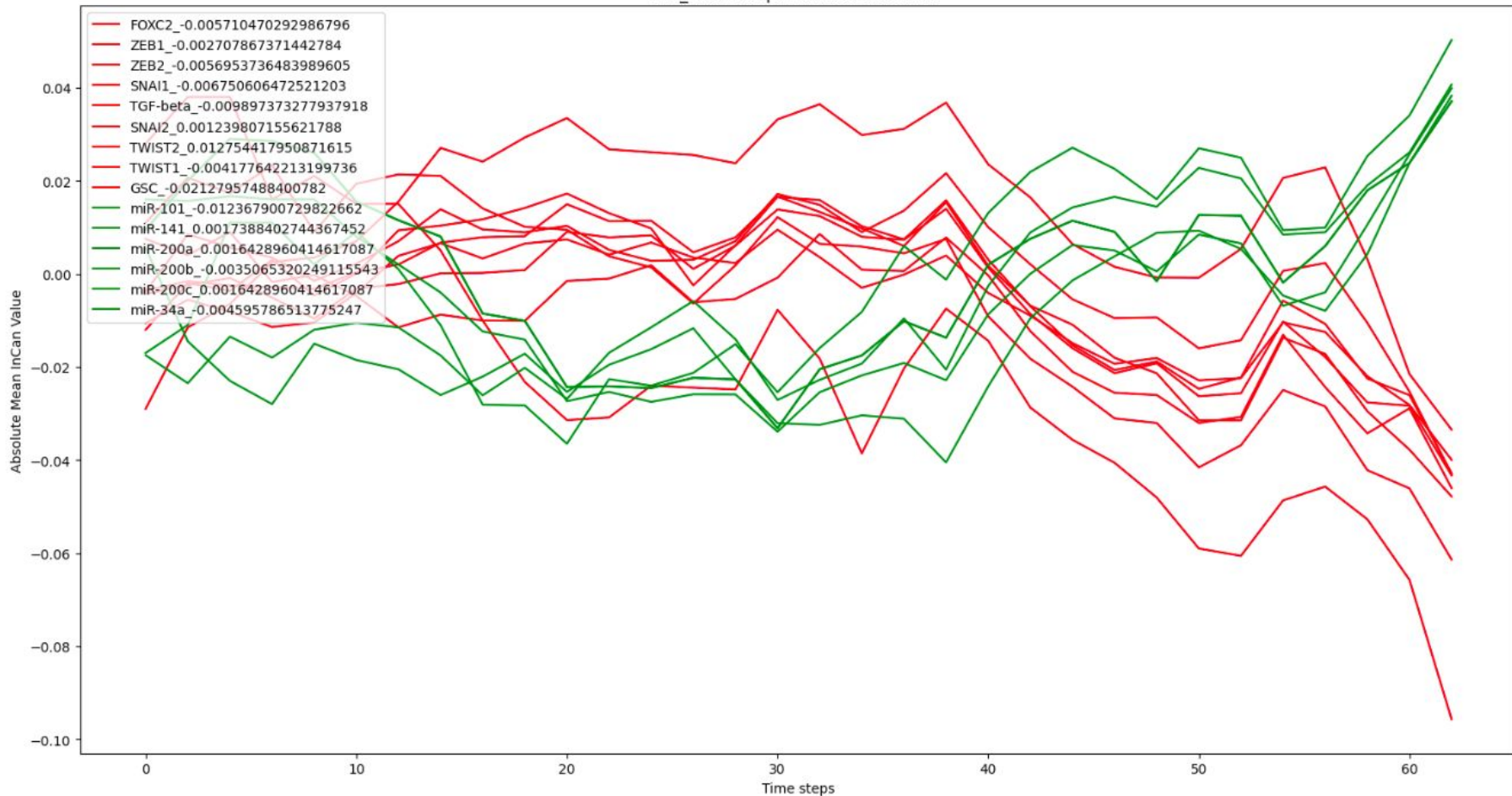
31949240.topo non absolute drive



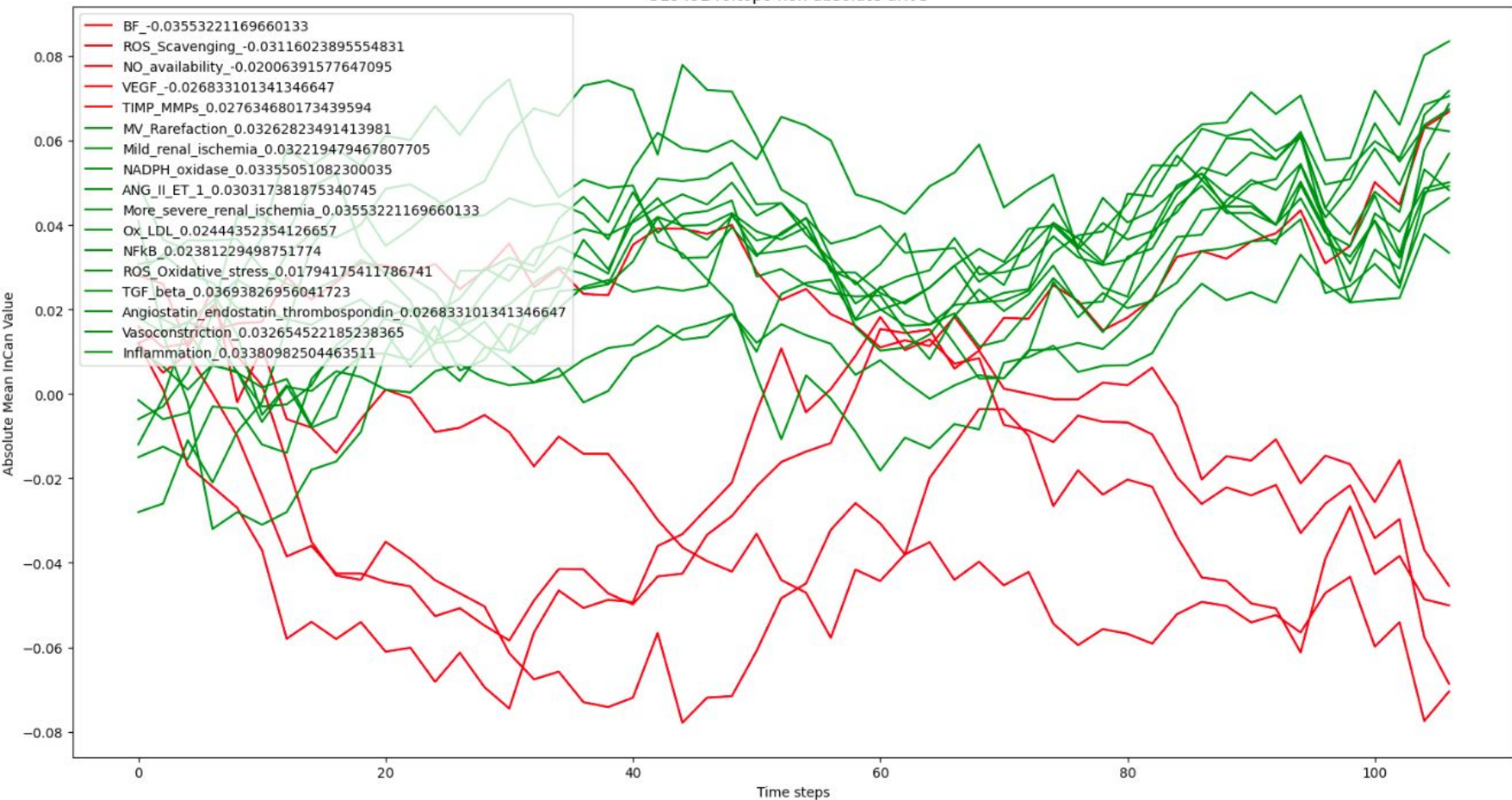
Is it an alternate way to get teams? Maybe not.



EMT_RACIPe.topo non absolute drive



31949240.topo non absolute drive



Human_Gonadal_Sex_Determination_26573569.topo non absolute drive

