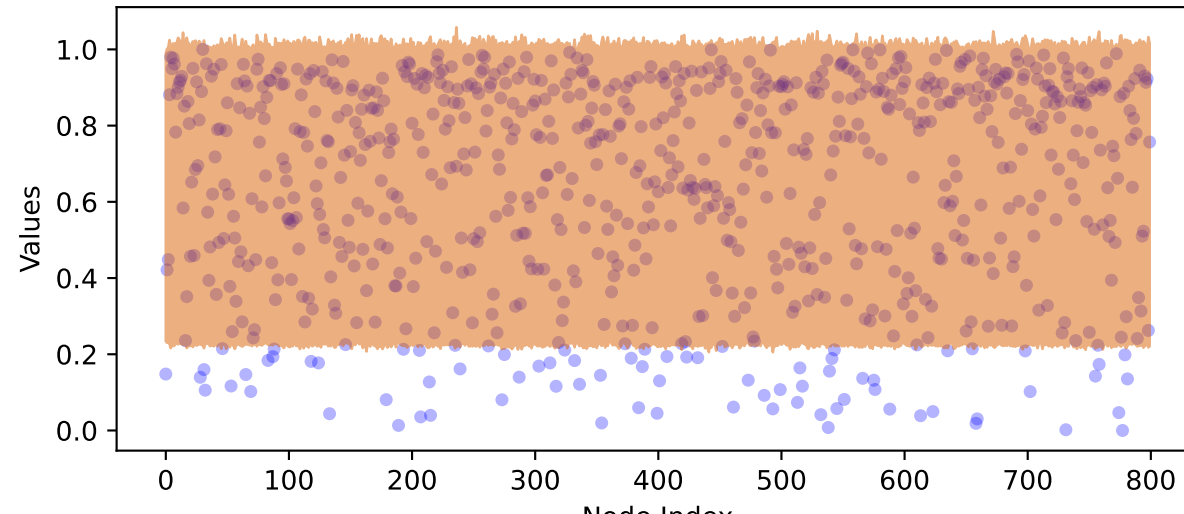
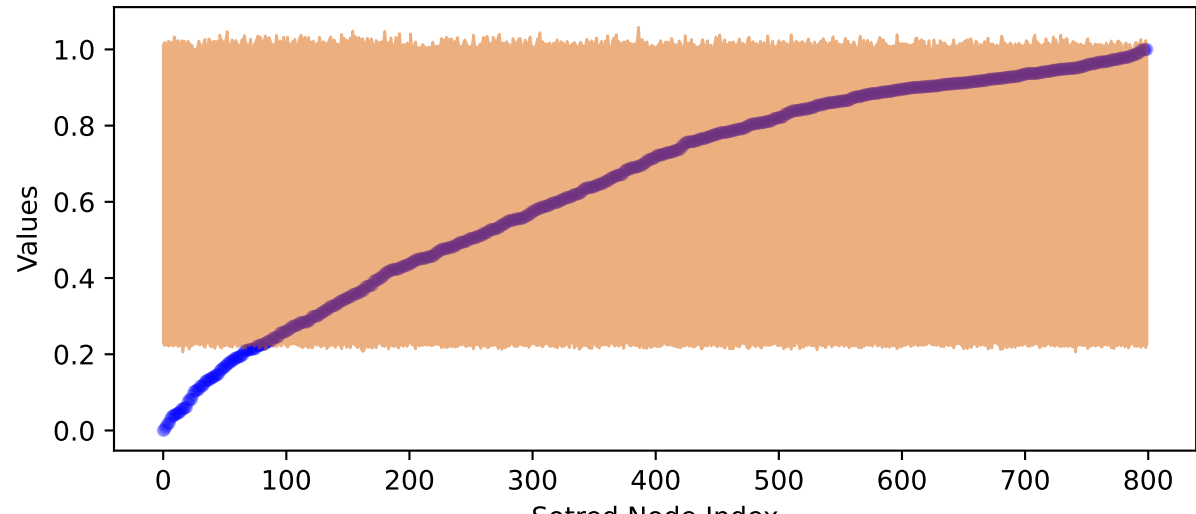
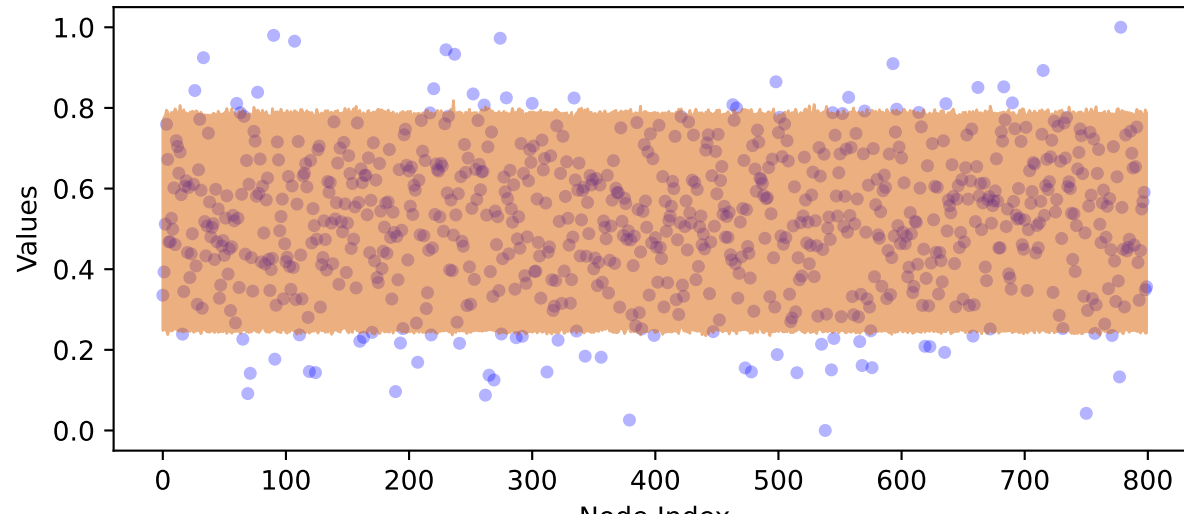
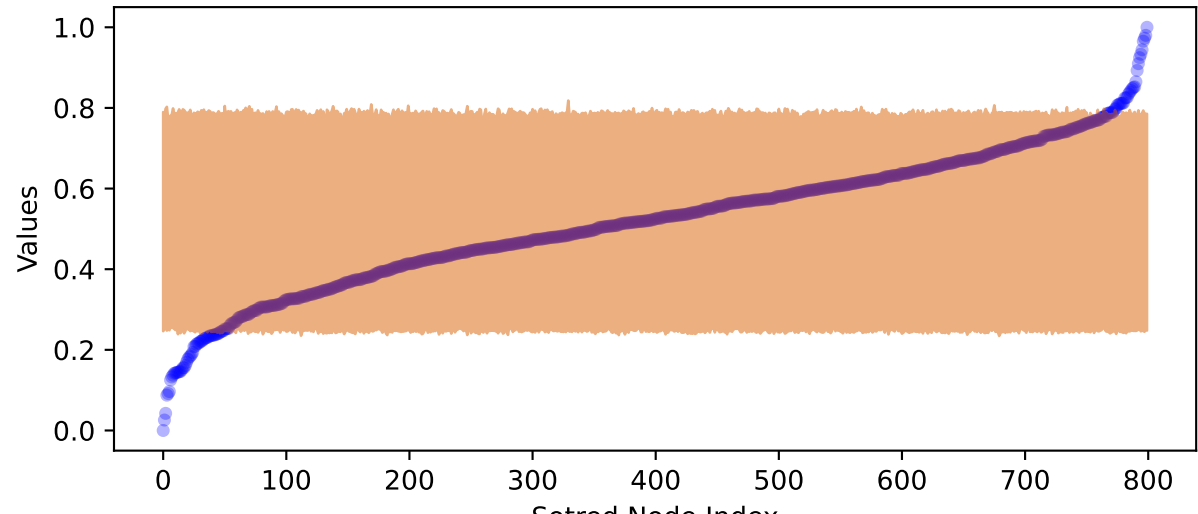


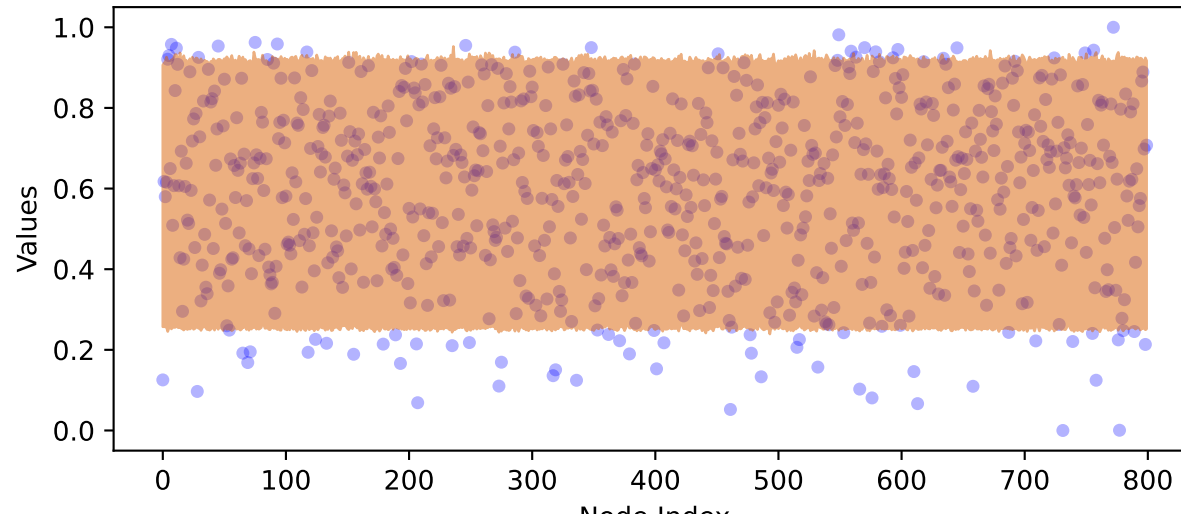
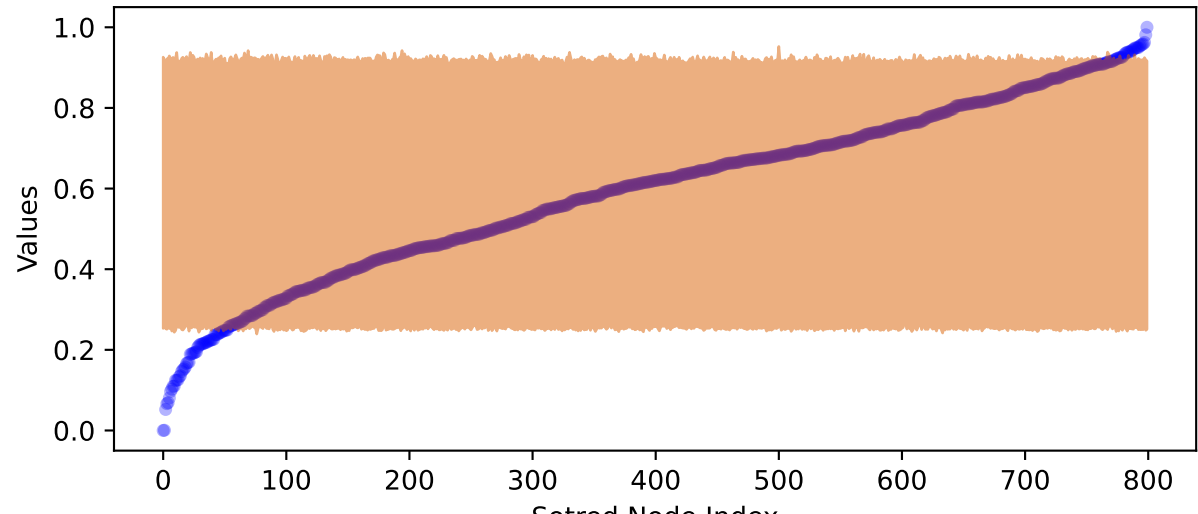
**Model: RQR-GNN, Dataset: basic (Train), Time: 2025-03-24 10:40:45**



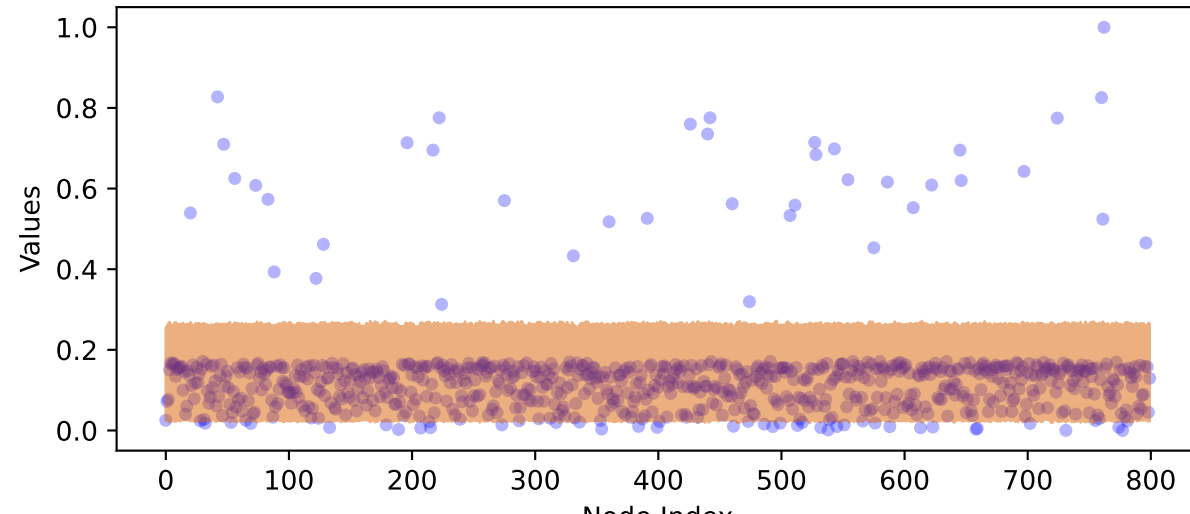
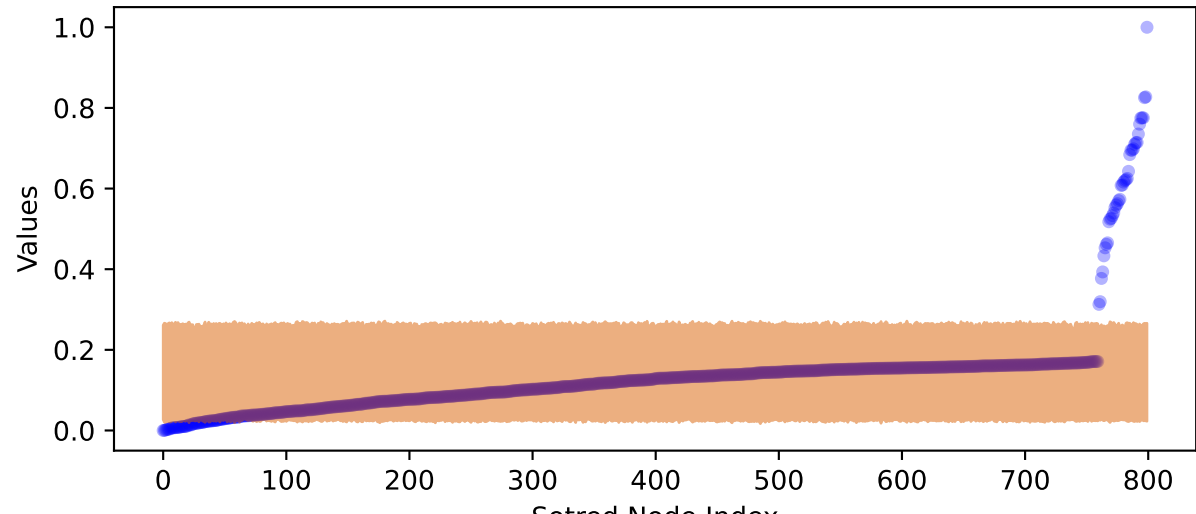
**Model: RQR-GNN, Dataset: gaussian (Train), Time: 2025-03-24 10:41:00**



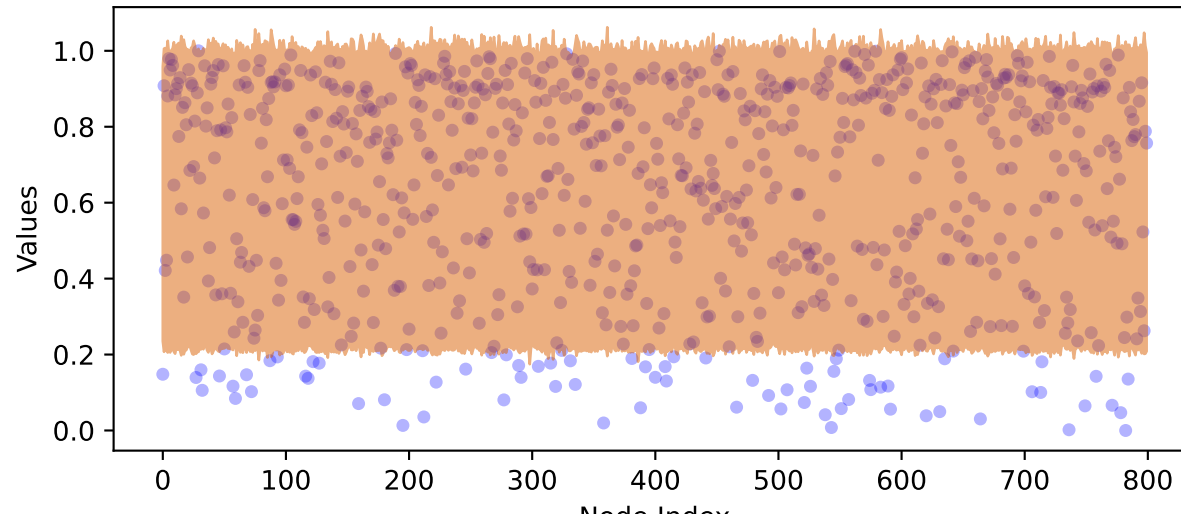
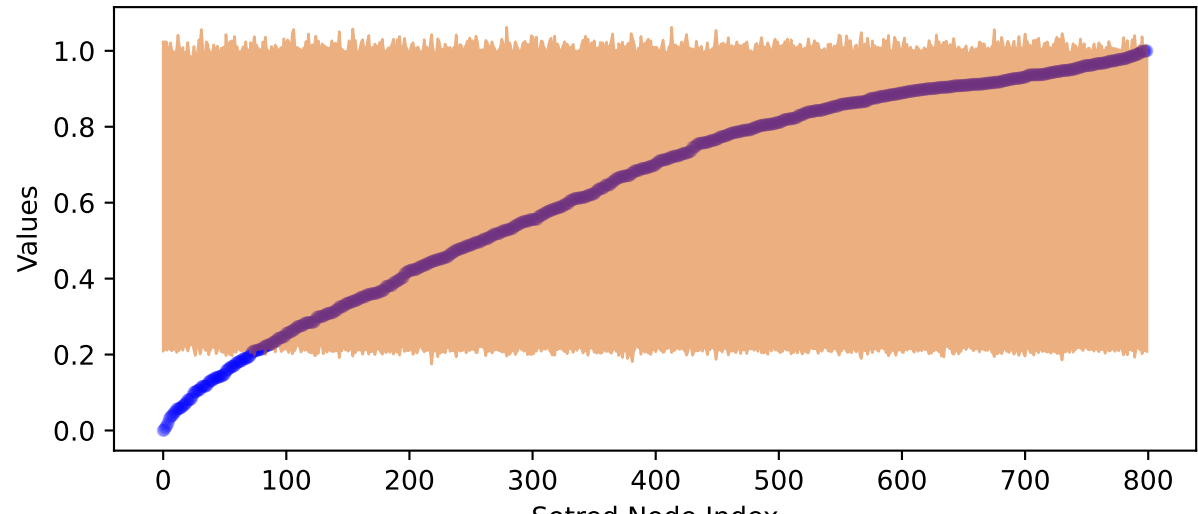
**Model: RQR-GNN, Dataset: uniform (Train), Time: 2025-03-24 10:41:14**



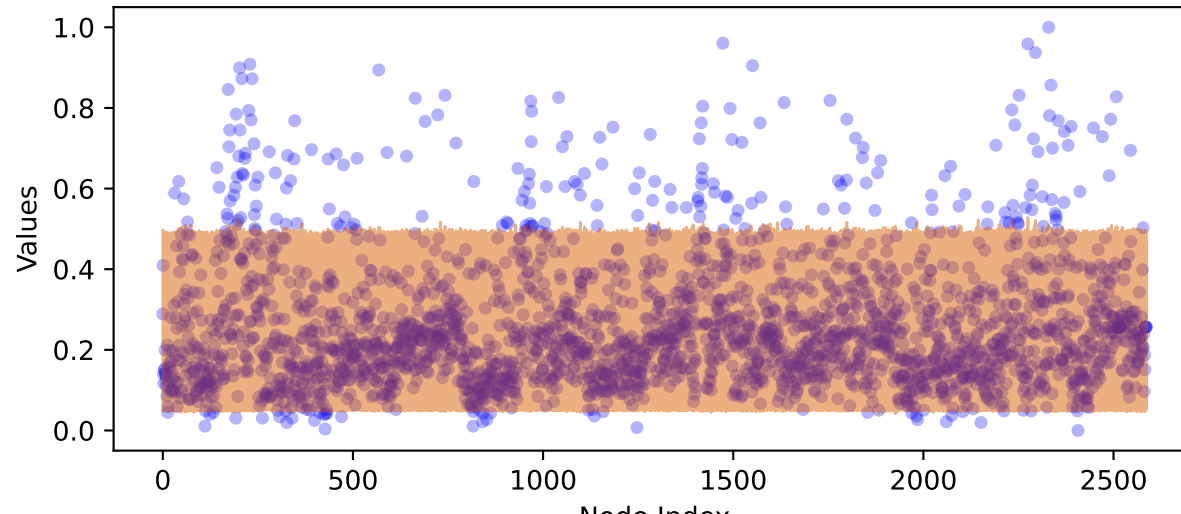
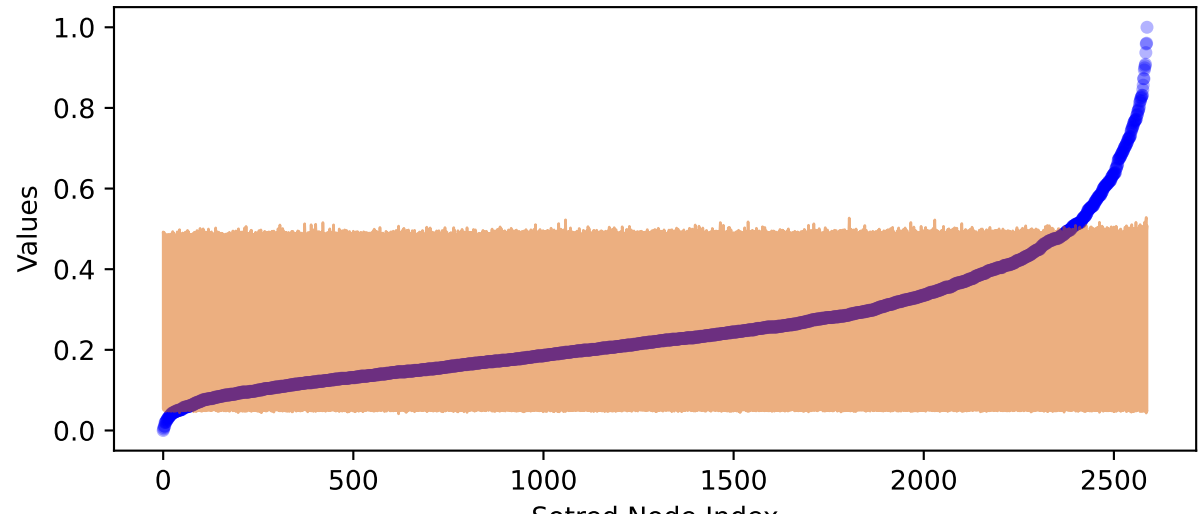
**Model: RQR-GNN, Dataset: outlier (Train), Time: 2025-03-24 10:41:28**



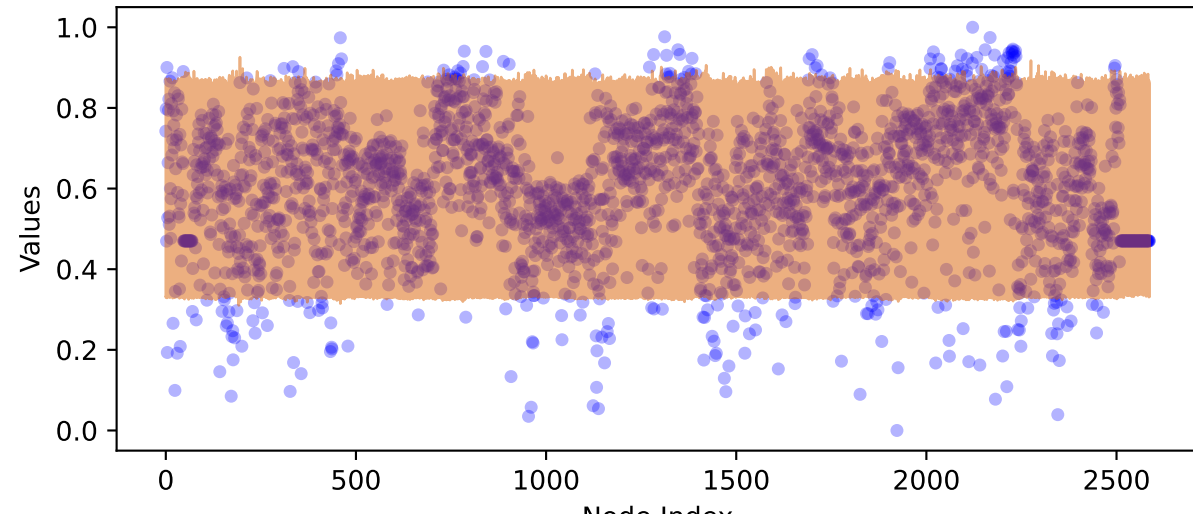
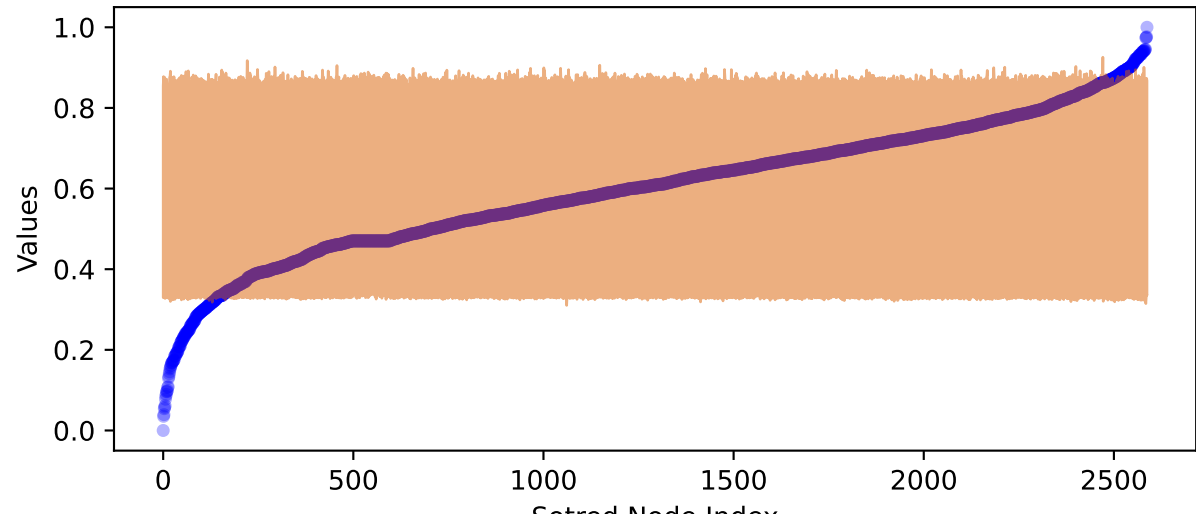
**Model: RQR-GNN, Dataset: edge (Train), Time: 2025-03-24 10:41:43**



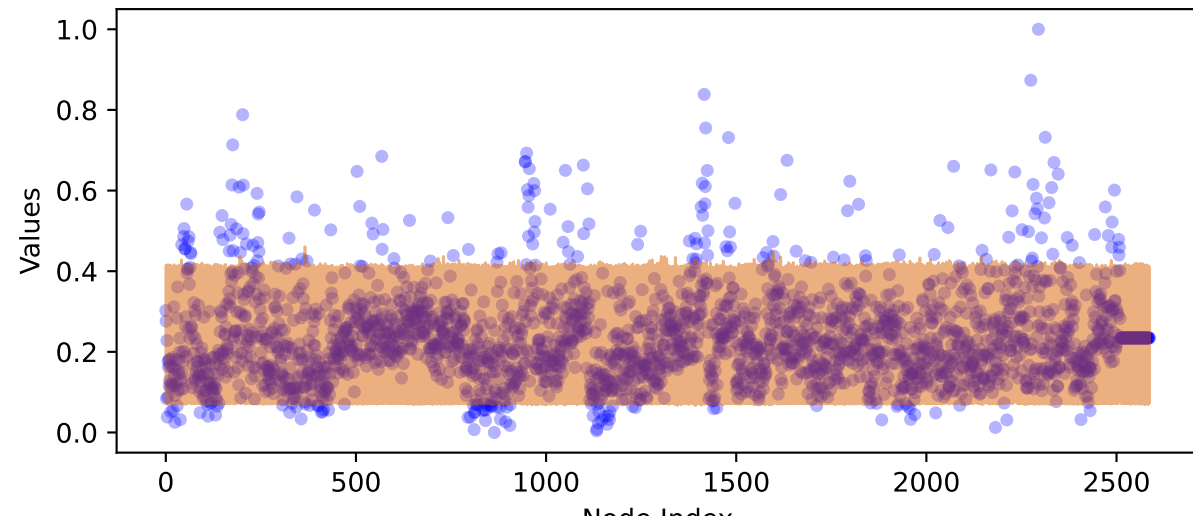
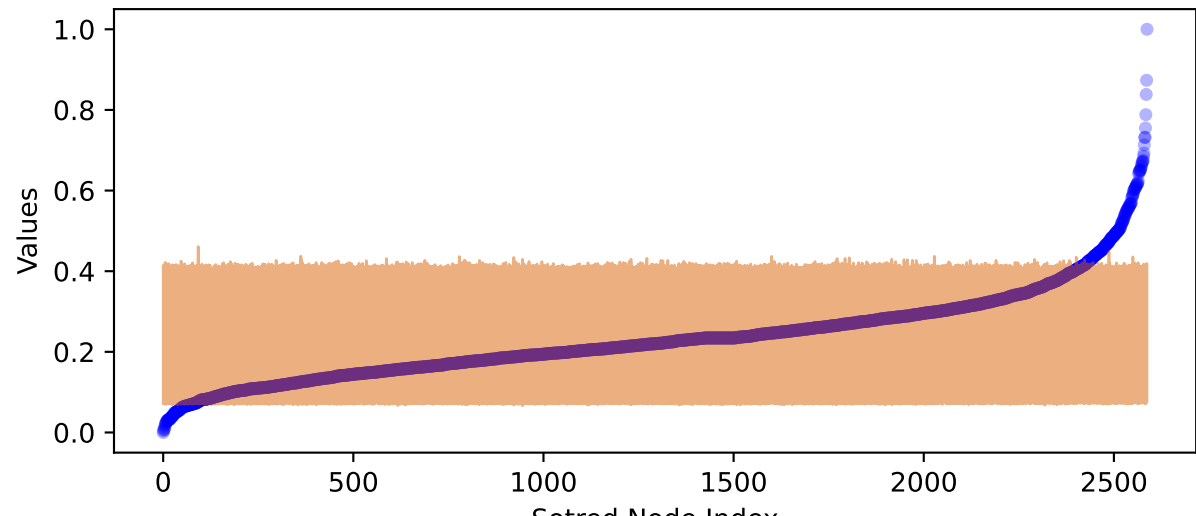
**Model: RQR-GNN, Dataset: education (Train), Time: 2025-03-24 10:42:00**



**Model: RQR-GNN, Dataset: election (Train), Time: 2025-03-24 10:42:17**

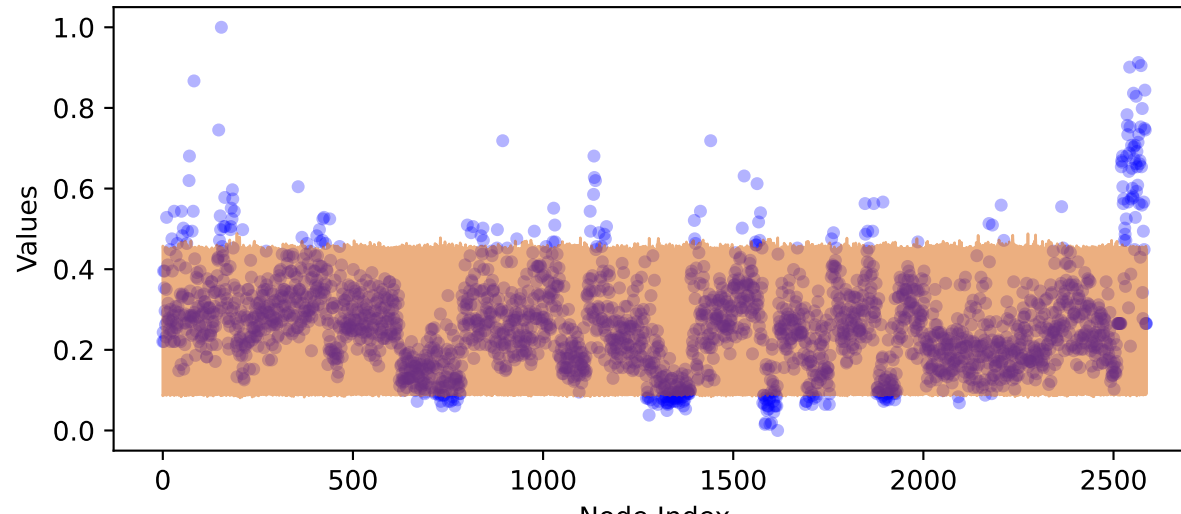
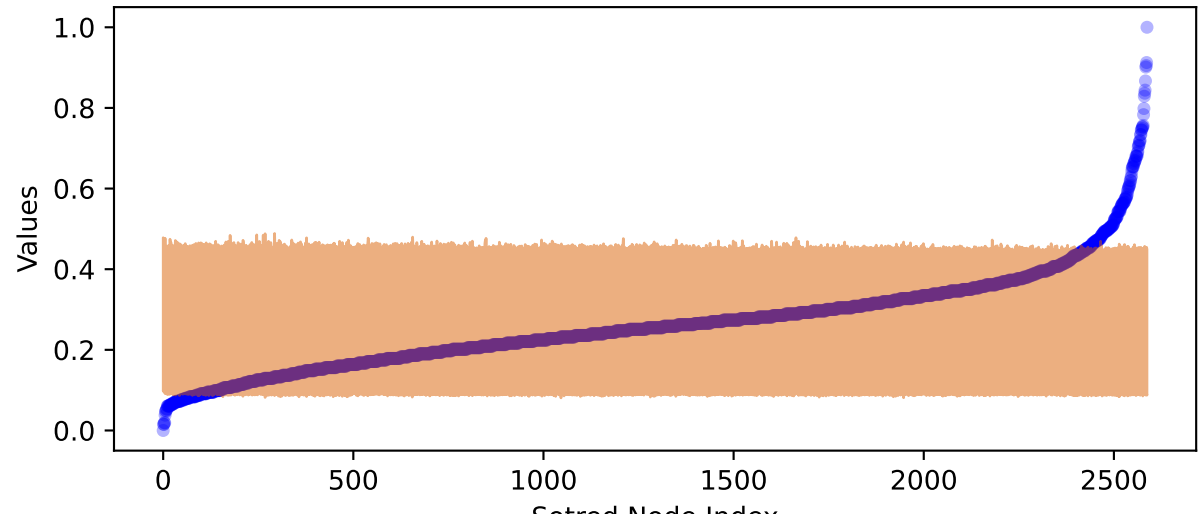


**Model: RQR-GNN, Dataset: income (Train), Time: 2025-03-24 10:42:34**

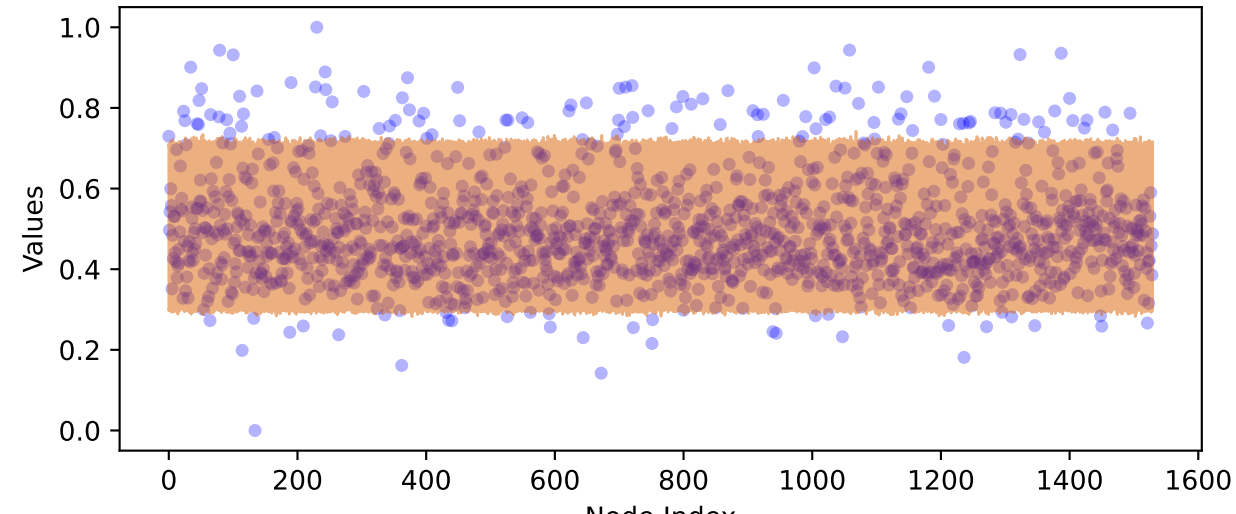
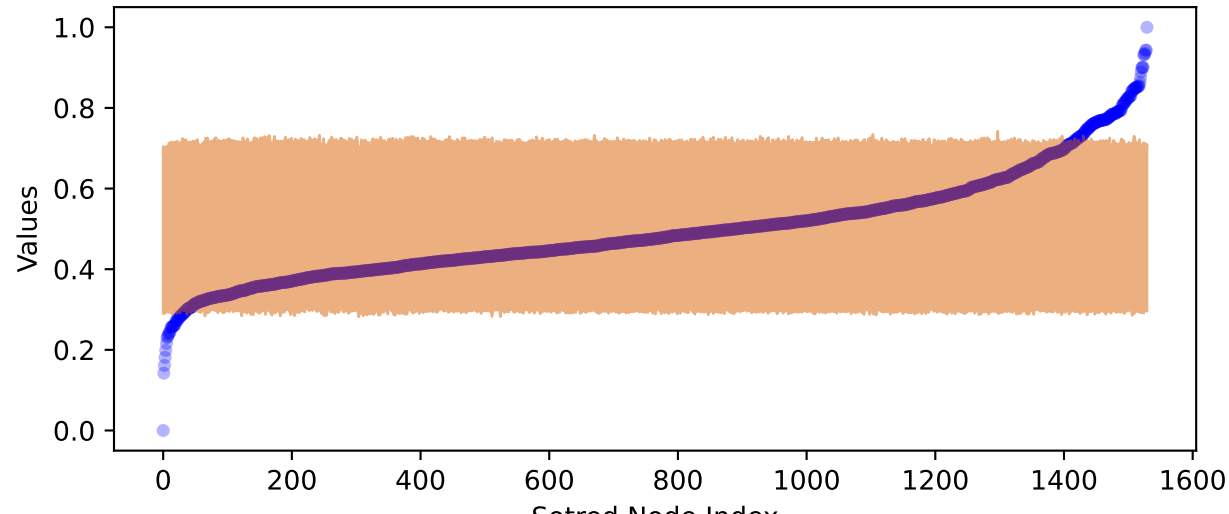




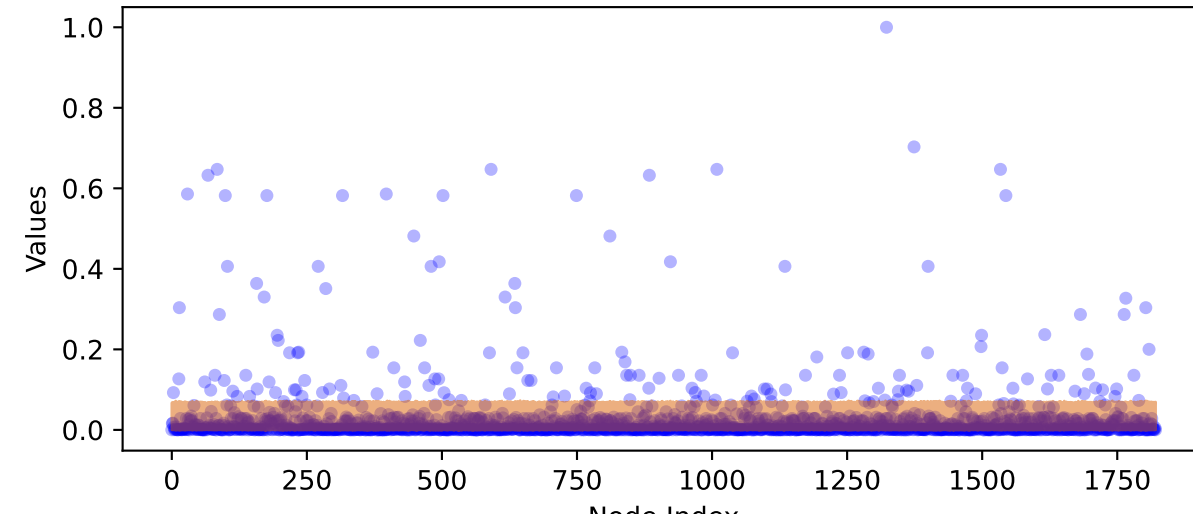
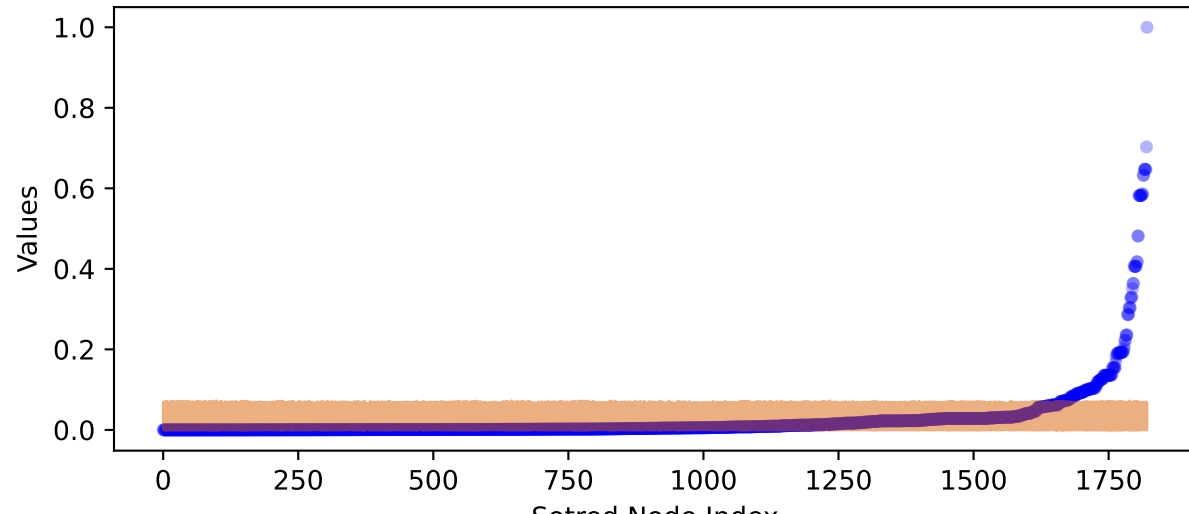
**Model: RQR-GNN, Dataset: unemployment (Train), Time: 2025-03-24 10:42:51**



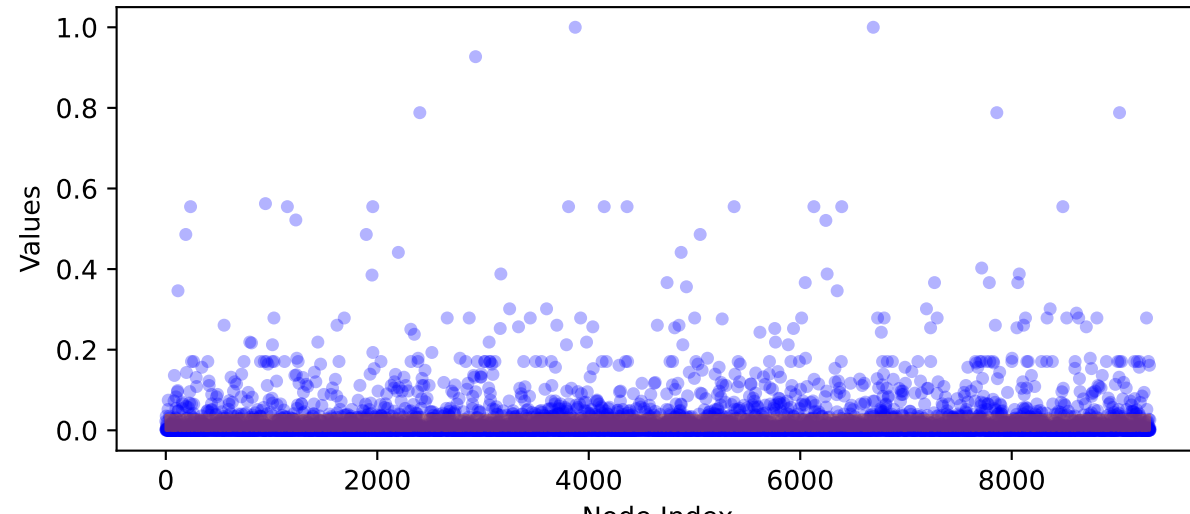
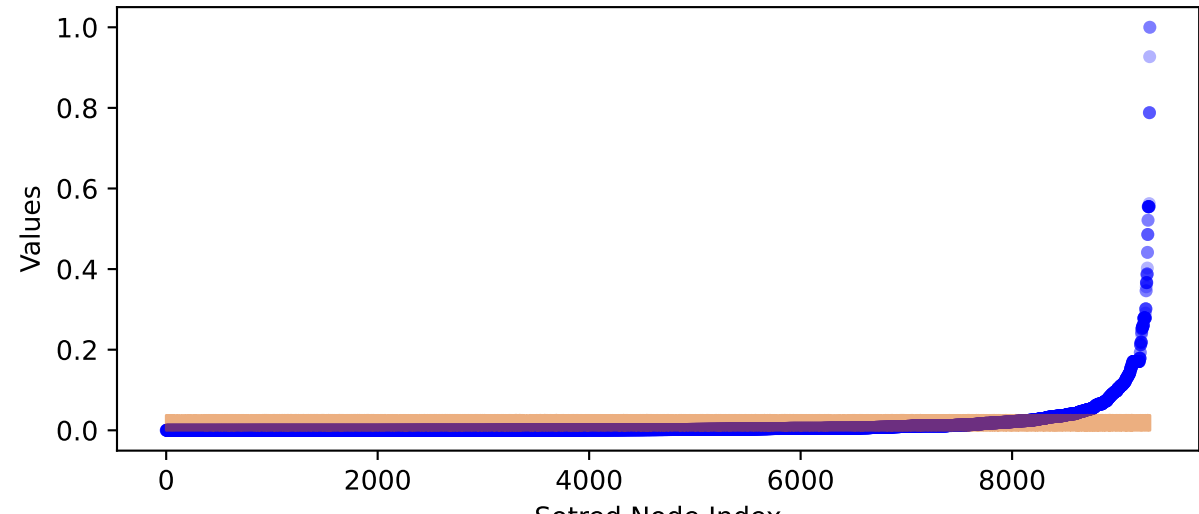
**Model: RQR-GNN, Dataset: PTBR (Train), Time: 2025-03-24 10:43:11**



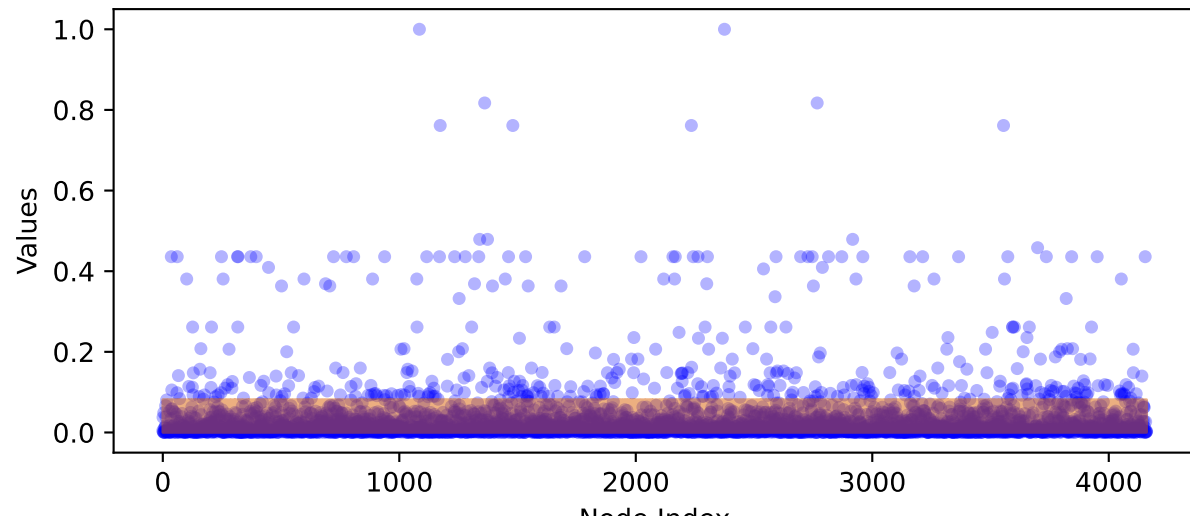
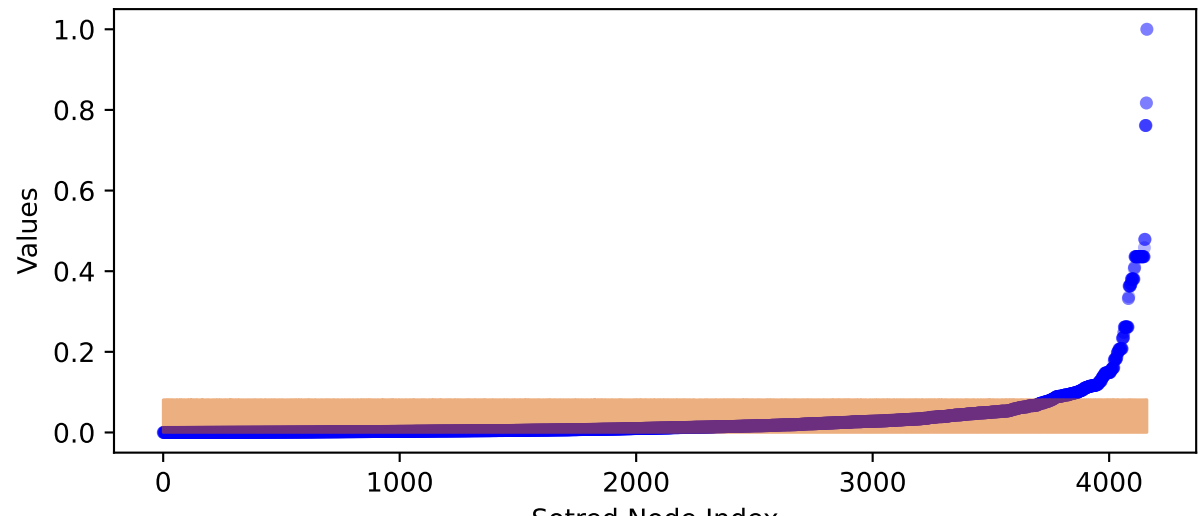
**Model: RQR-GNN, Dataset: chameleon (Train), Time: 2025-03-24 10:43:27**



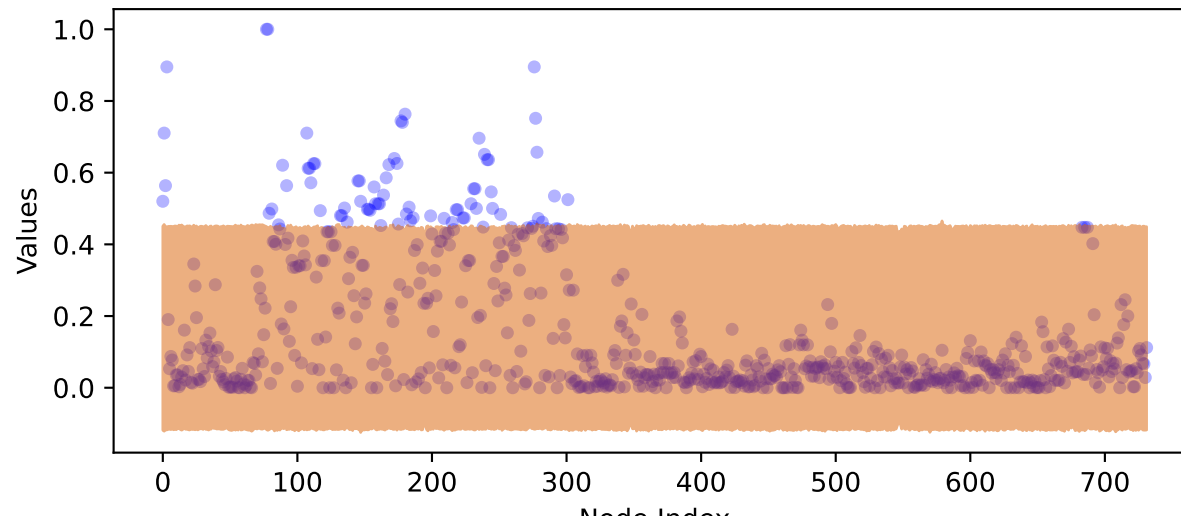
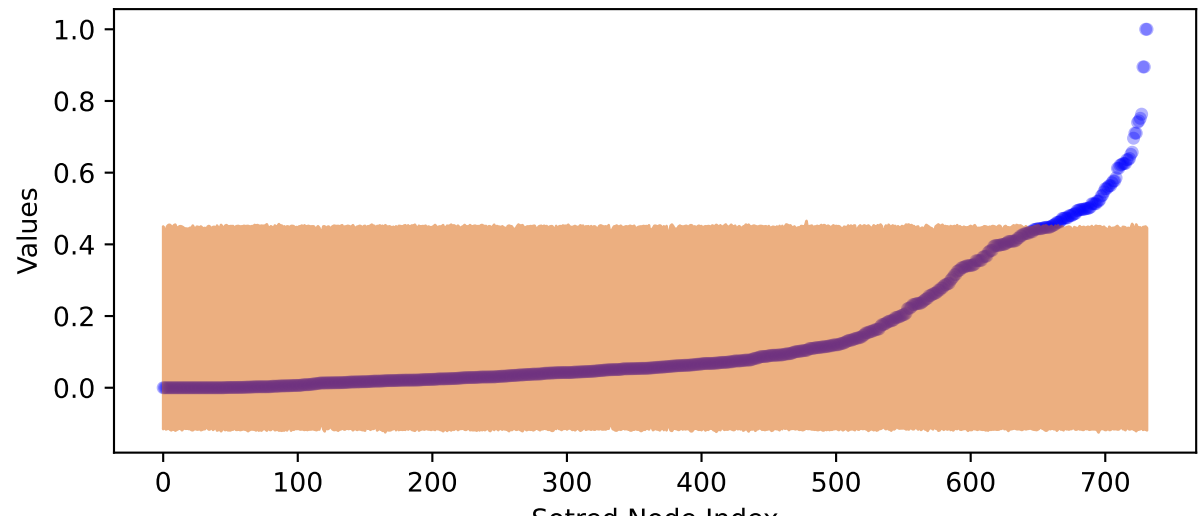
**Model: RQR-GNN, Dataset: crocodile (Train), Time: 2025-03-24 10:44:34**



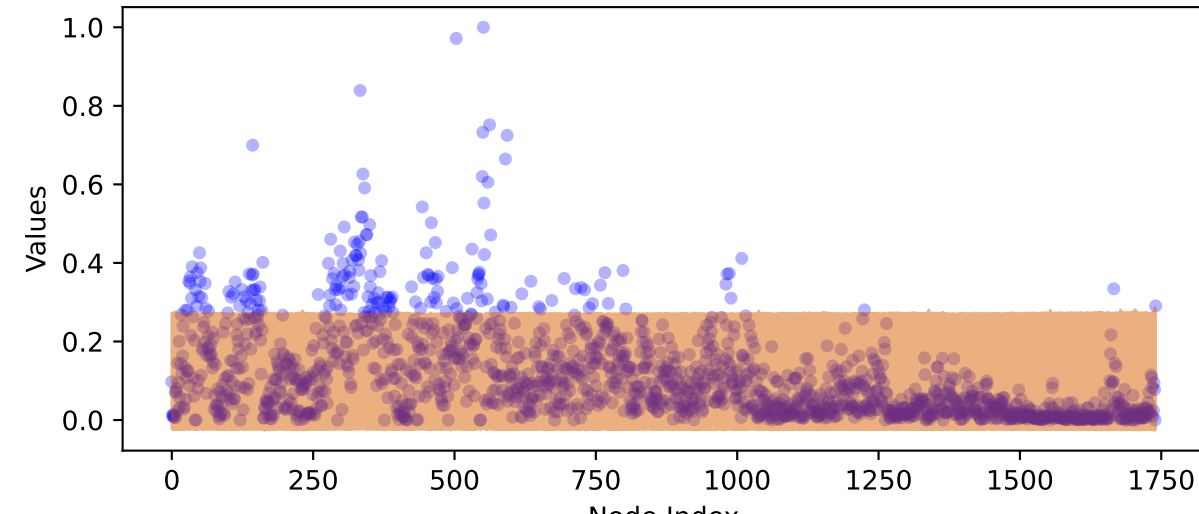
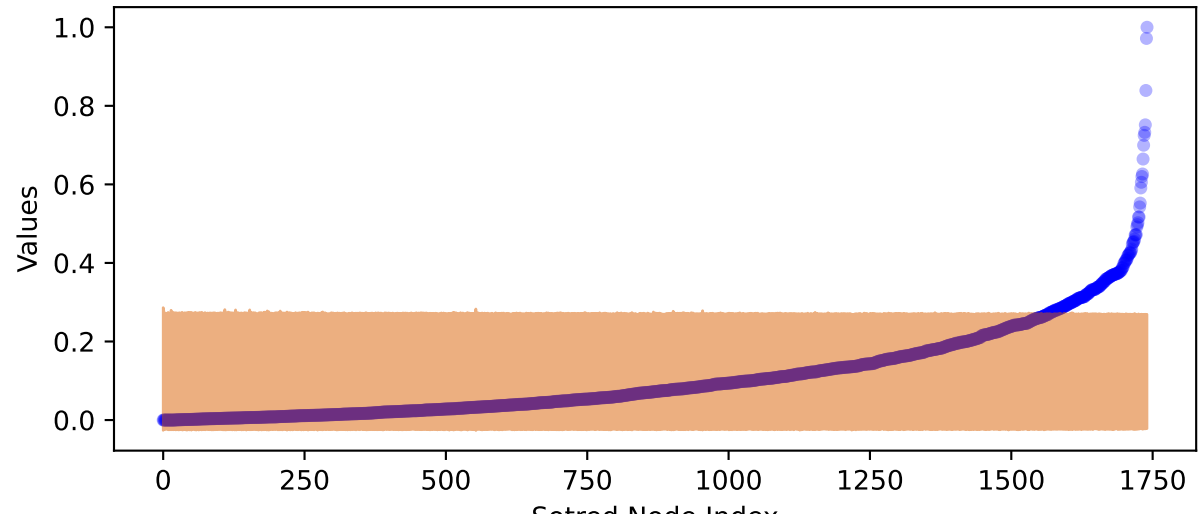
**Model: RQR-GNN, Dataset: squirrel (Train), Time: 2025-03-24 10:45:00**



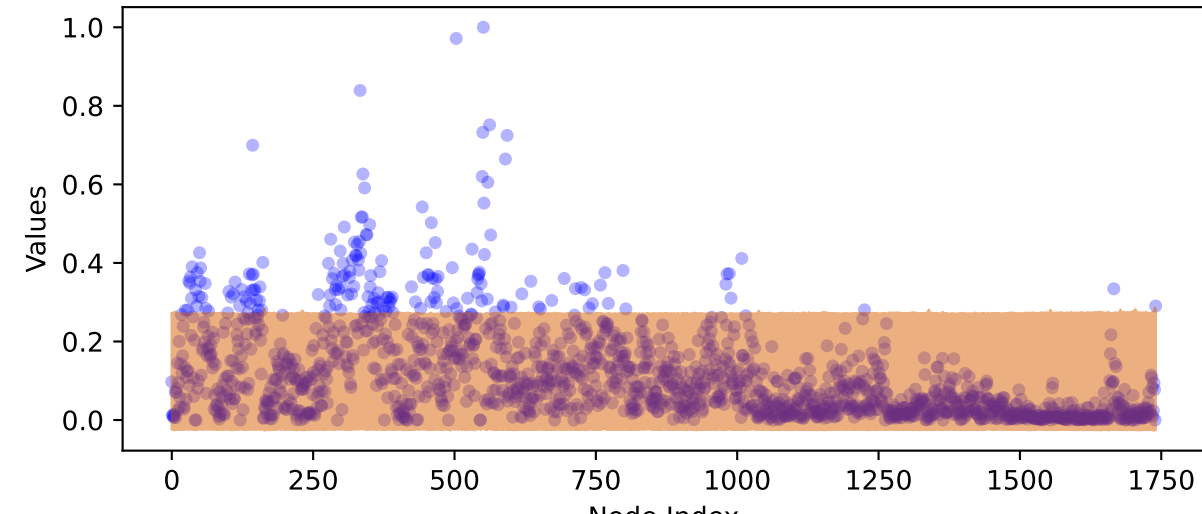
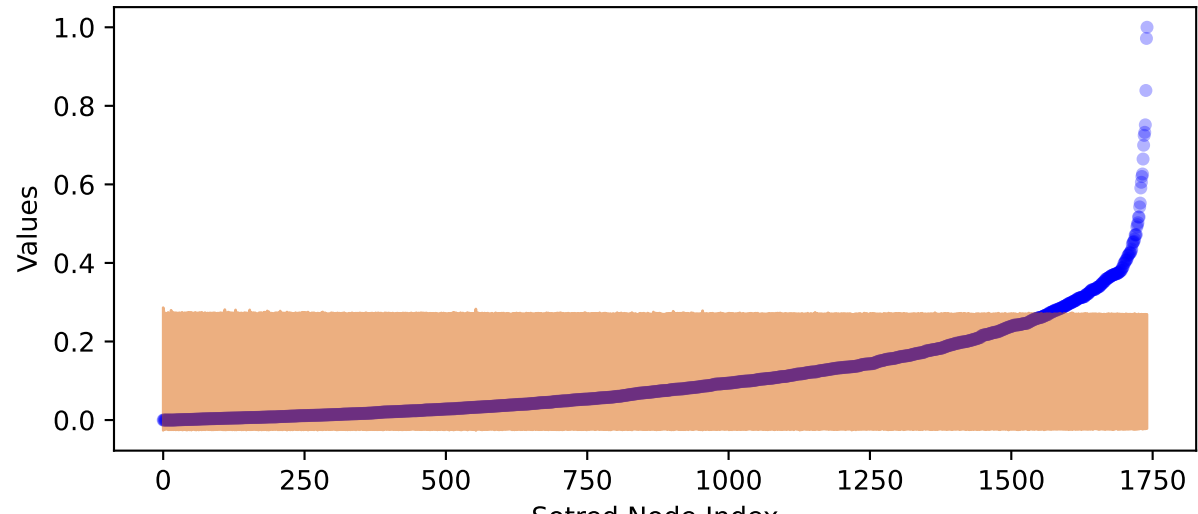
**Model: RQR-GNN, Dataset: Anaheim (Train), Time: 2025-03-24 10:45:16**



**Model: RQR-GNN, Dataset: ChicagoSketch (Train), Time: 2025-03-24 10:45:33**

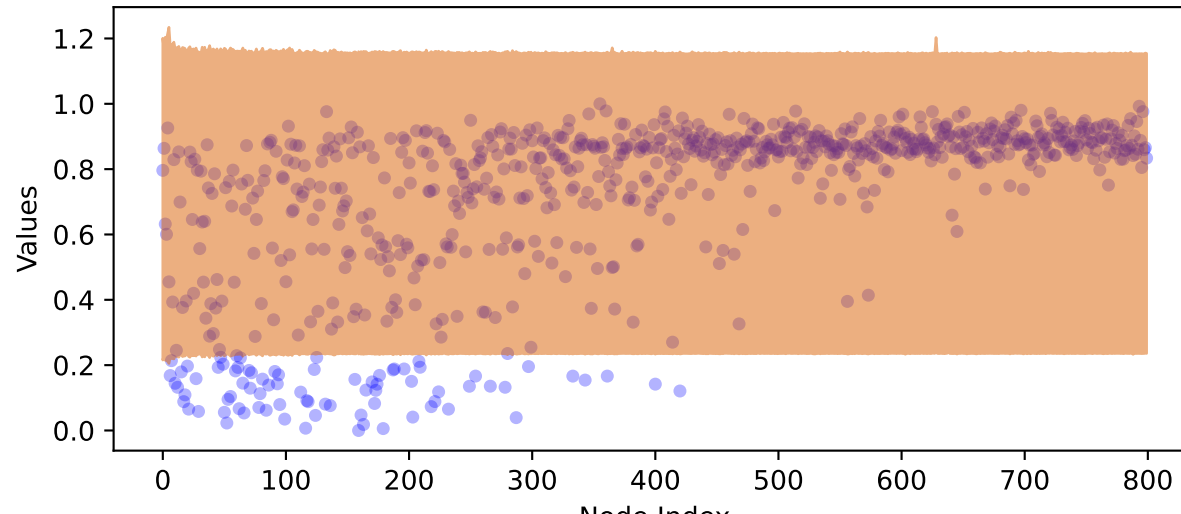
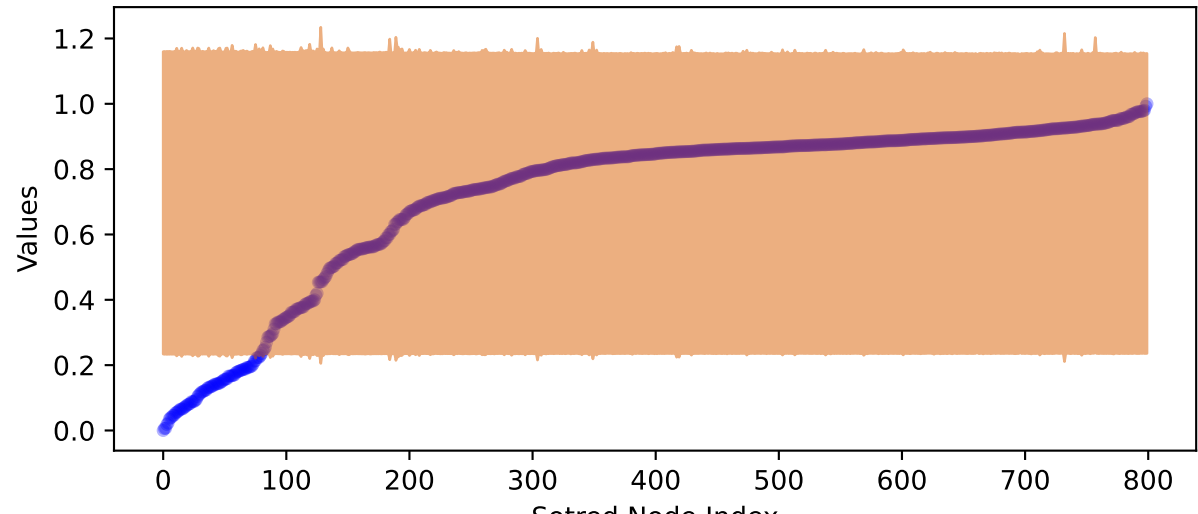


**Model: RQR-GNN, Dataset: ChicagoSketch (Train), Time: 2025-03-24 10:46:03**

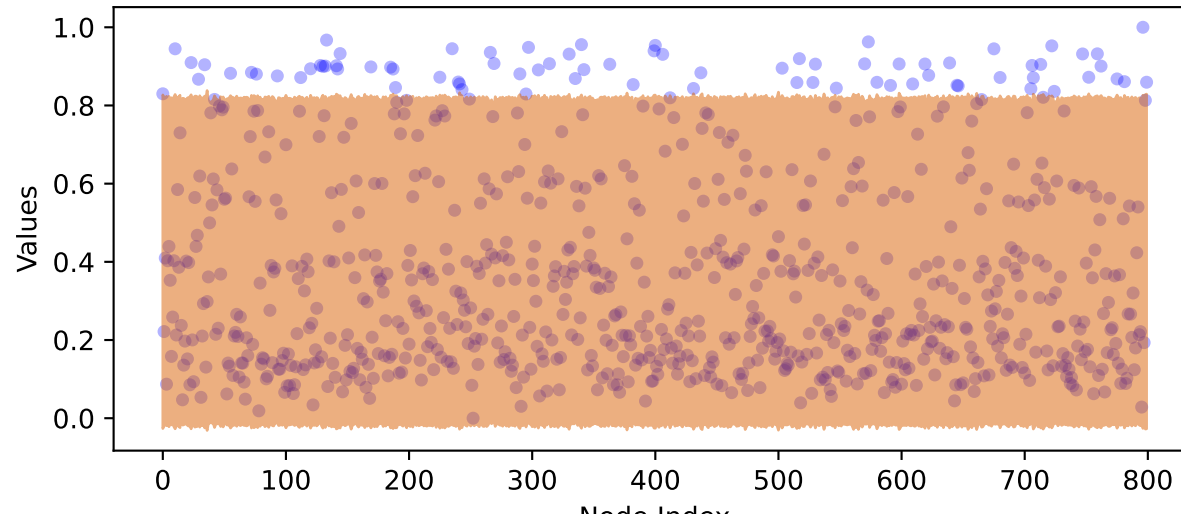
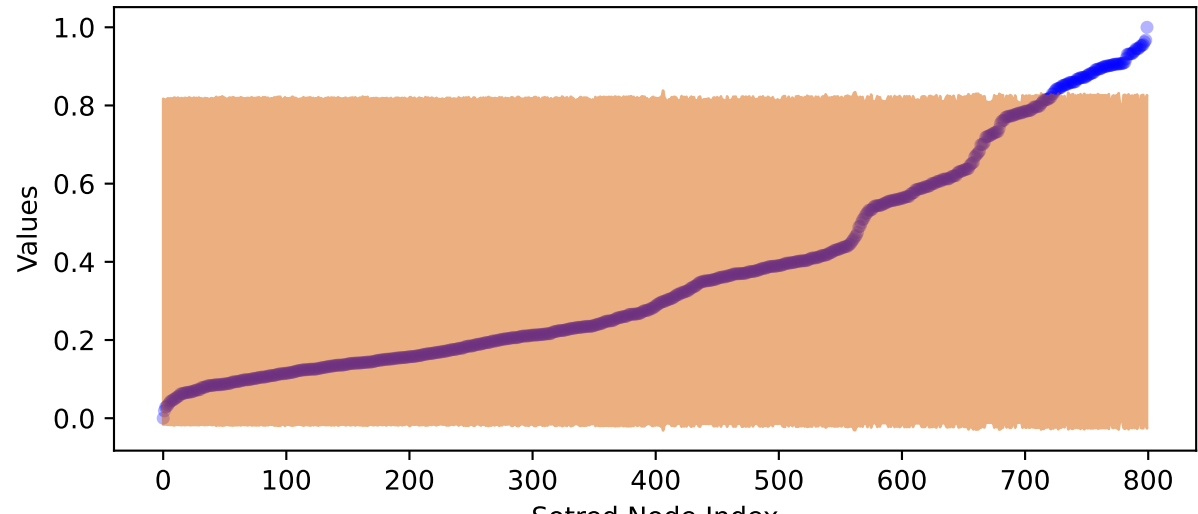




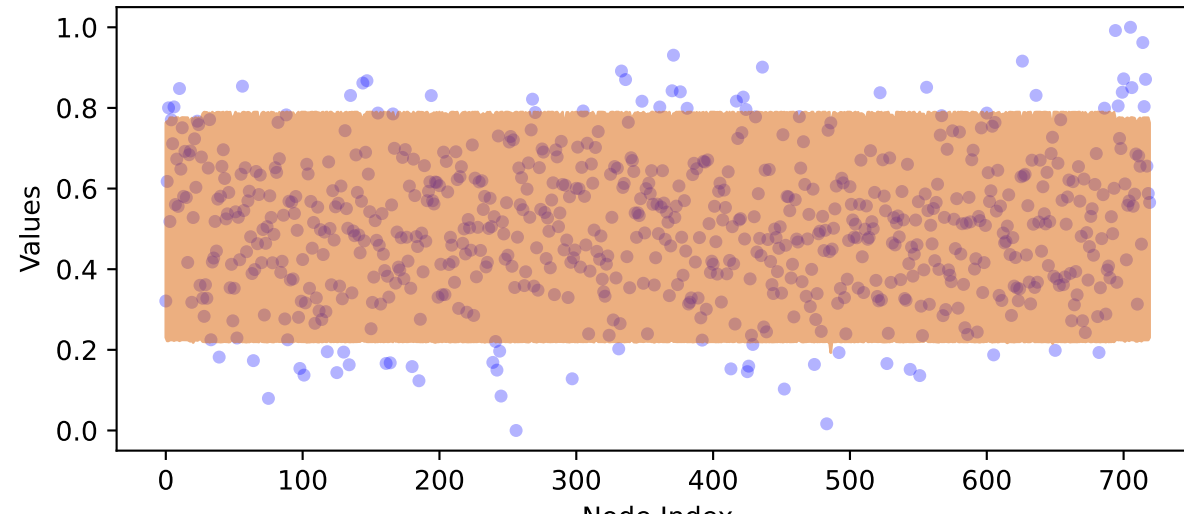
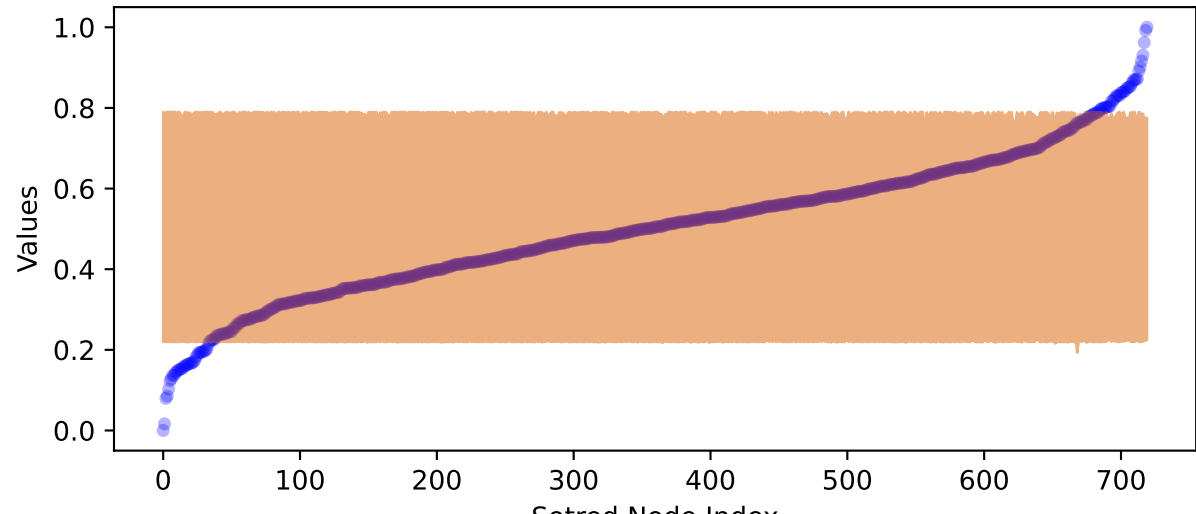
**Model: RQR-GNN, Dataset: BA (Train), Time: 2025-03-24 11:18:31**



**Model: RQR-GNN, Dataset: ER (Train), Time: 2025-03-24 11:18:52**



**Model: RQR-GNN, Dataset: grid (Train), Time: 2025-03-24 11:19:11**



**Model: RQR-GNN, Dataset: tree (Train), Time: 2025-03-24 11:19:27**

