Model: CP-GNN, Dataset: basic (Train), Time: 2025-03-24 10:46:41
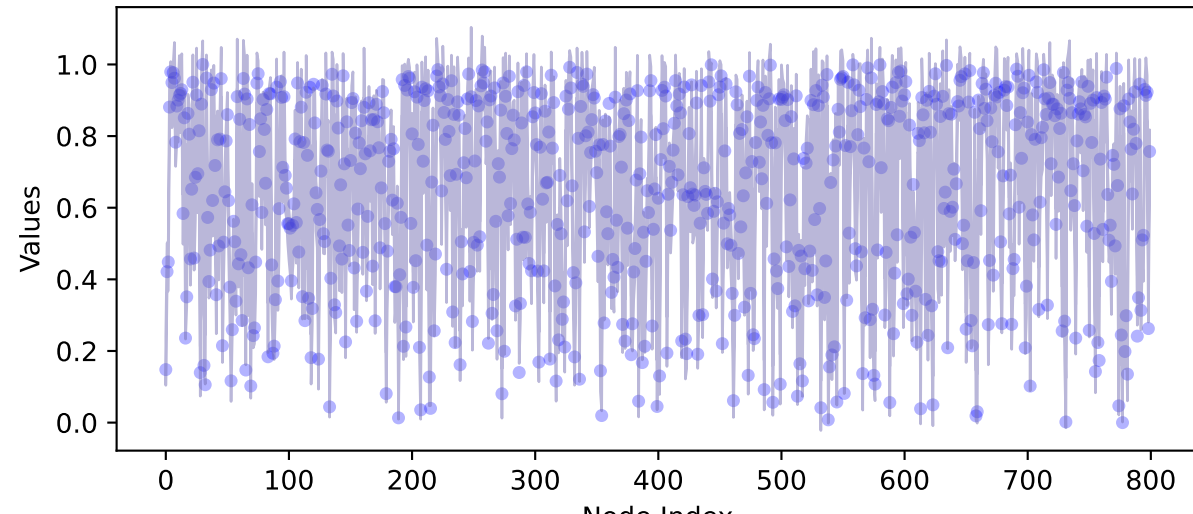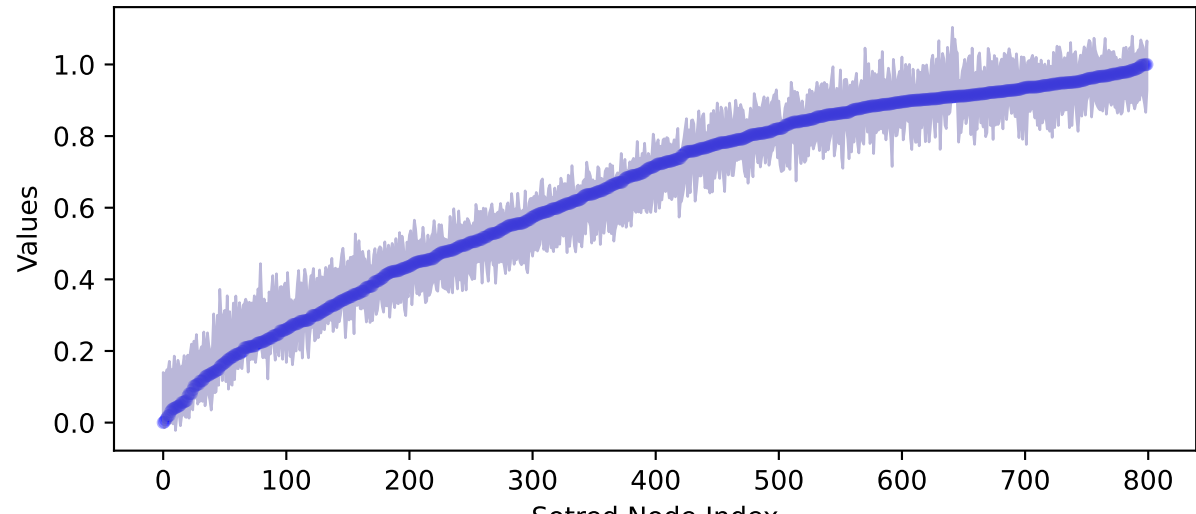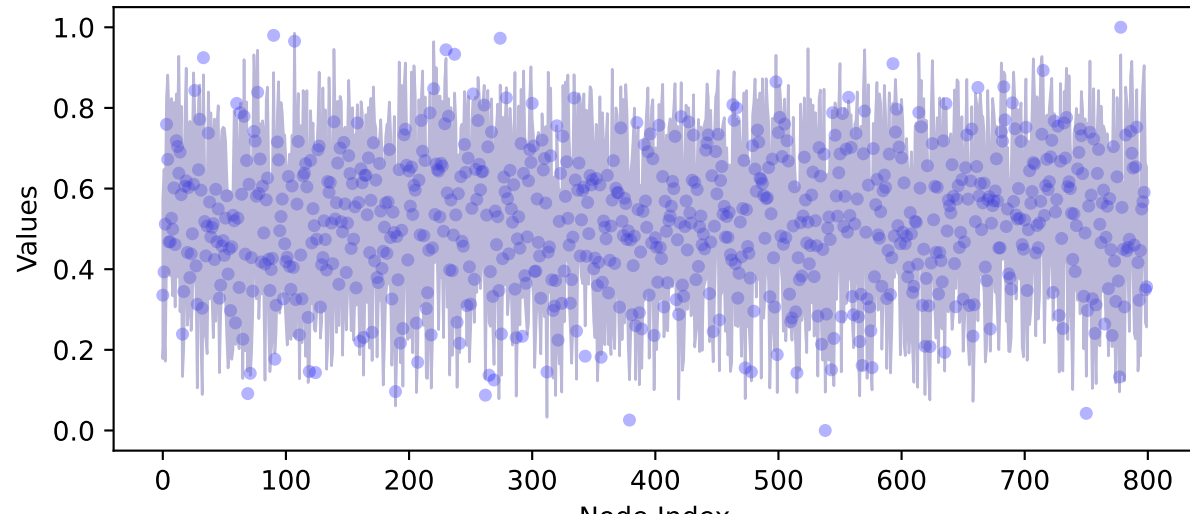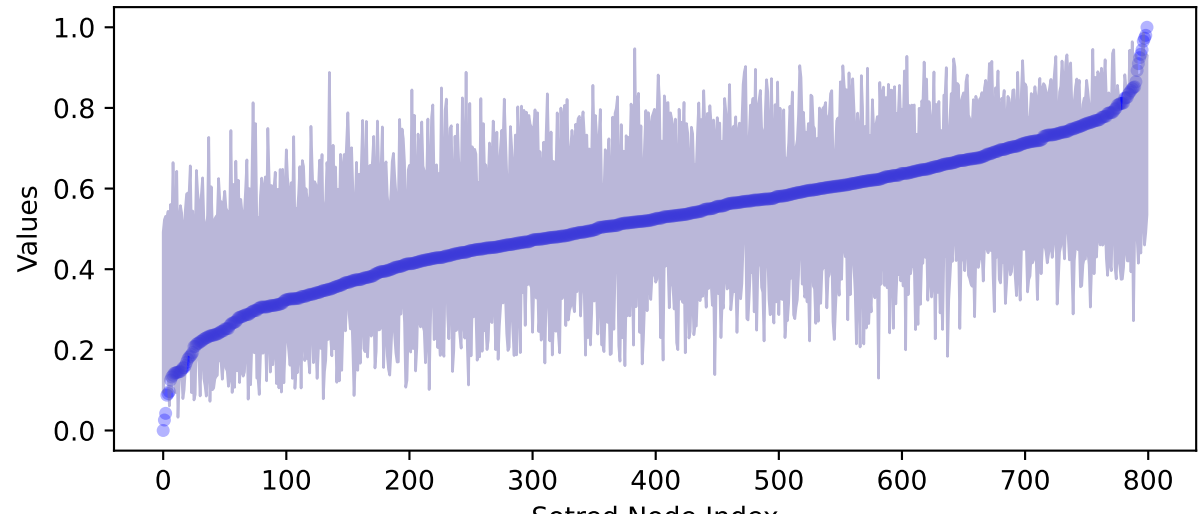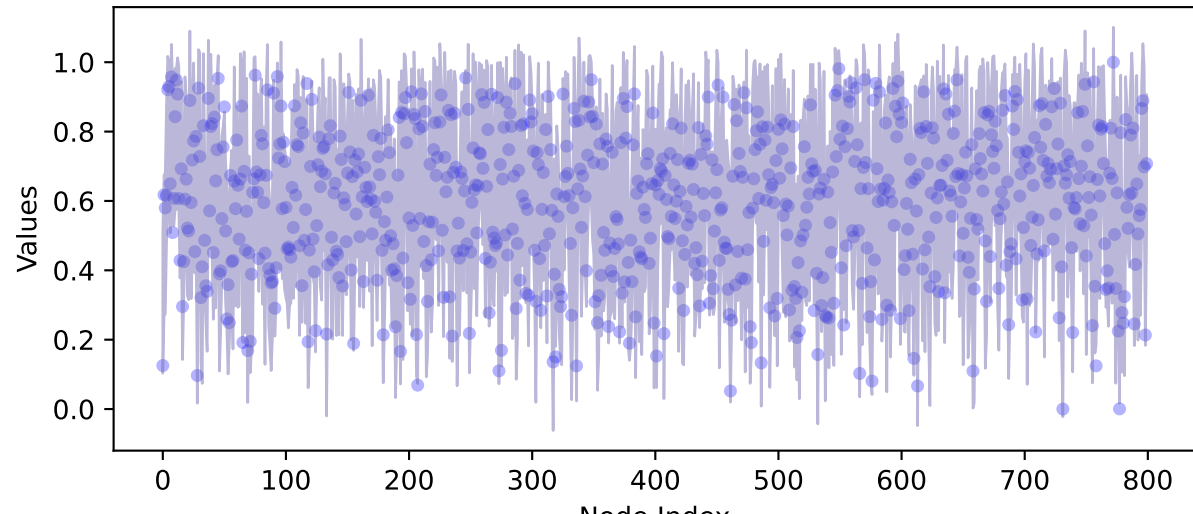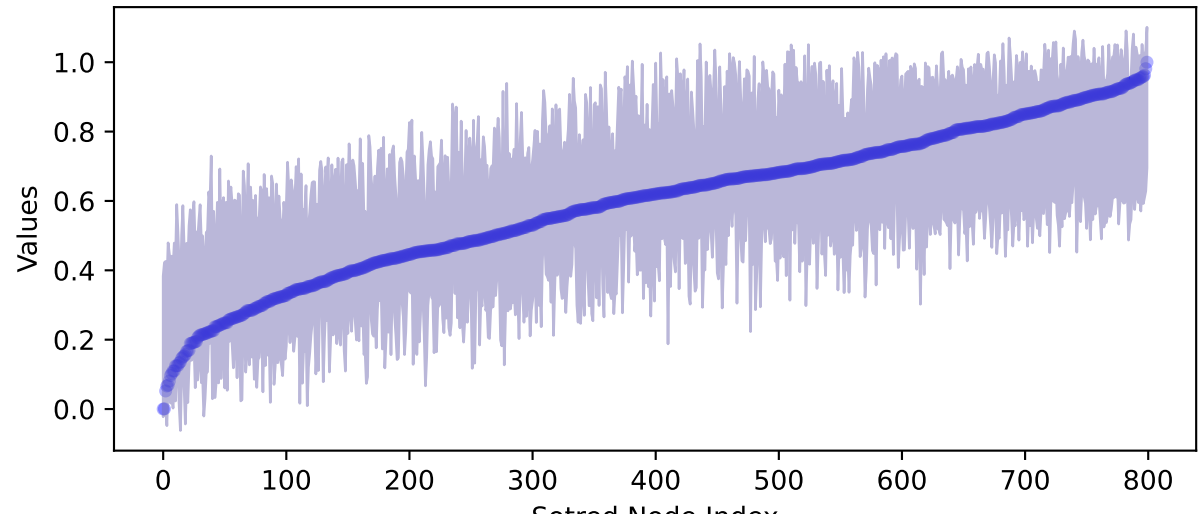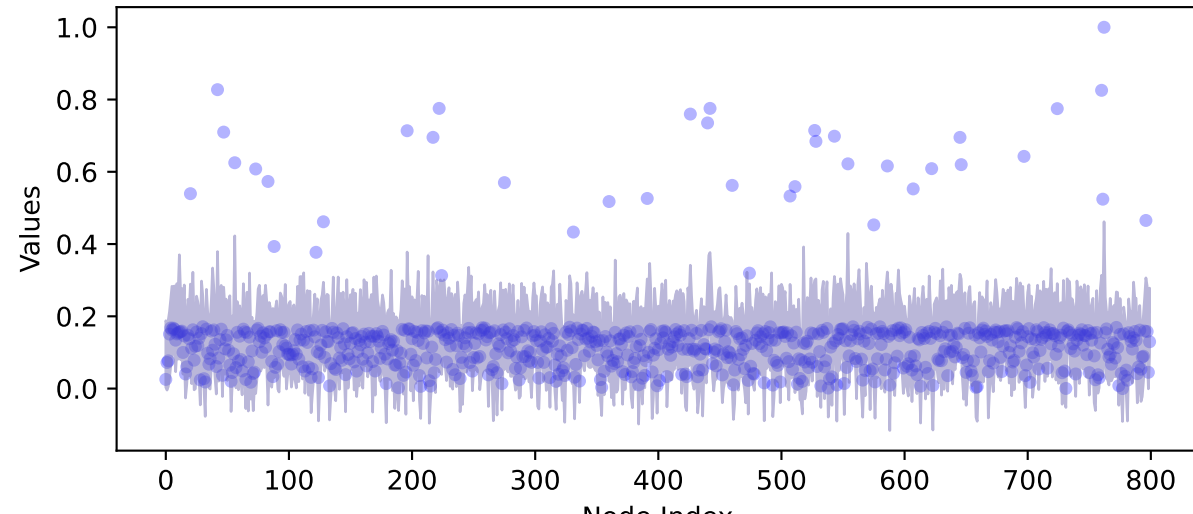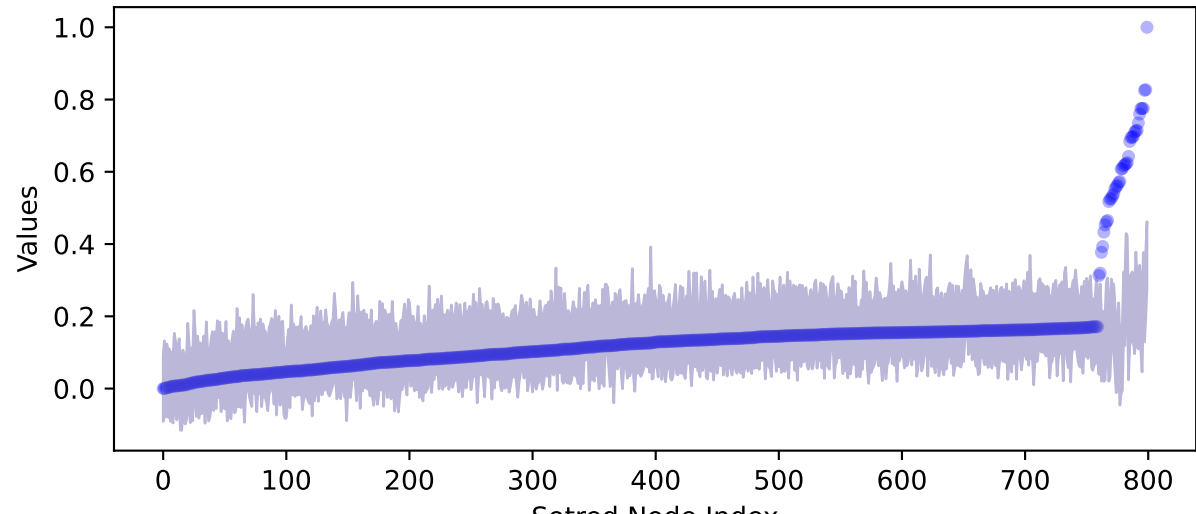
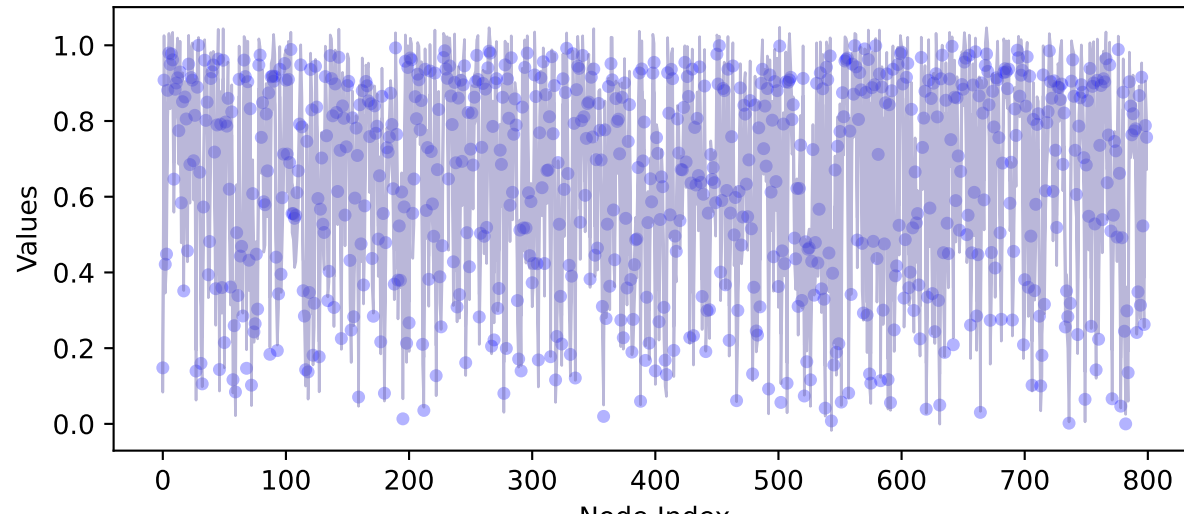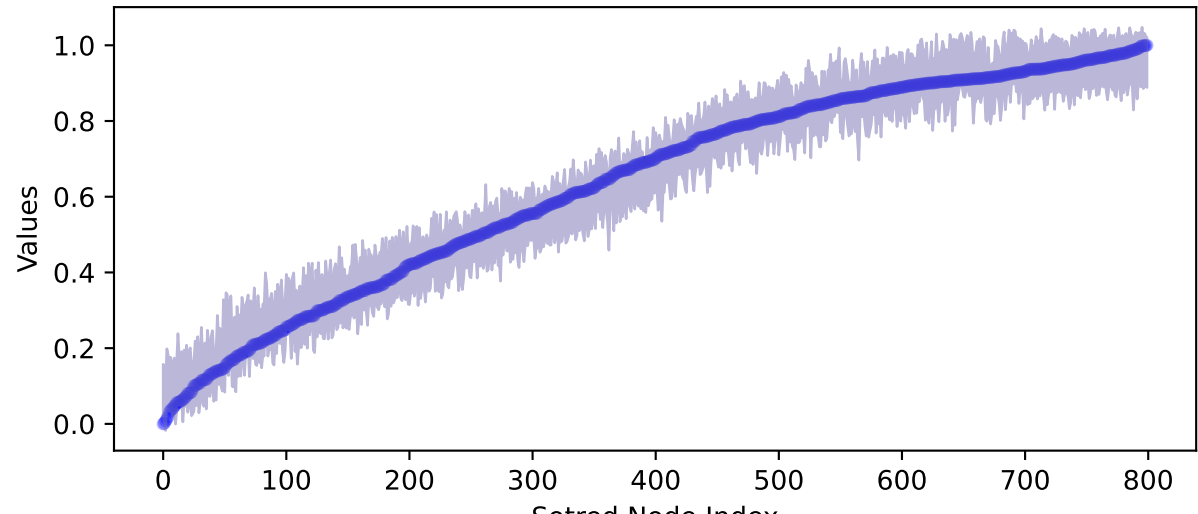Model: CP-GNN, Dataset: gaussian (Train), Time: 2025-03-24 10:46:55

Model: CP-GNN, Dataset: uniform (Train), Time: 2025-03-24 10:47:09

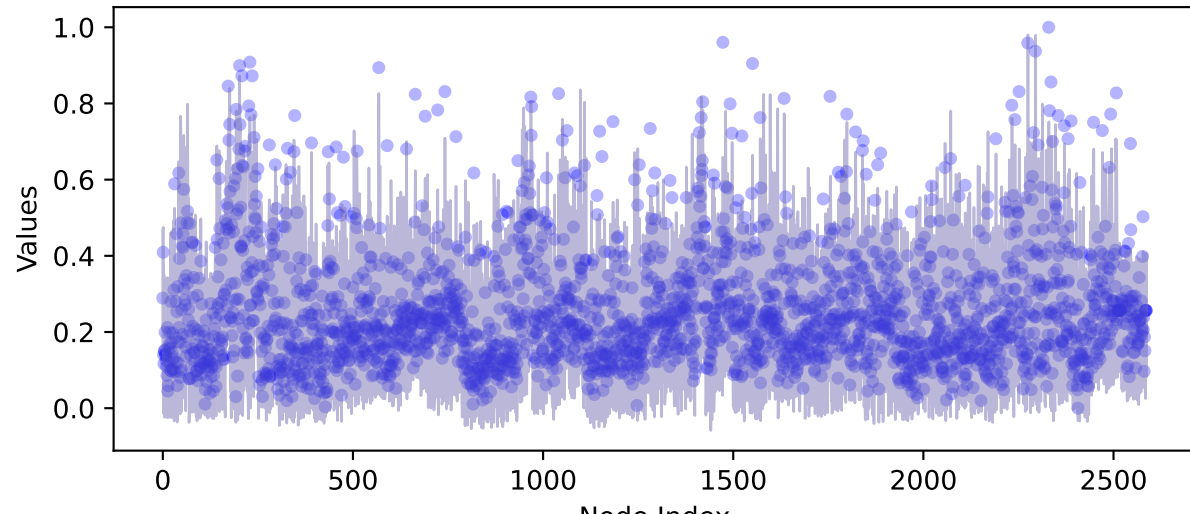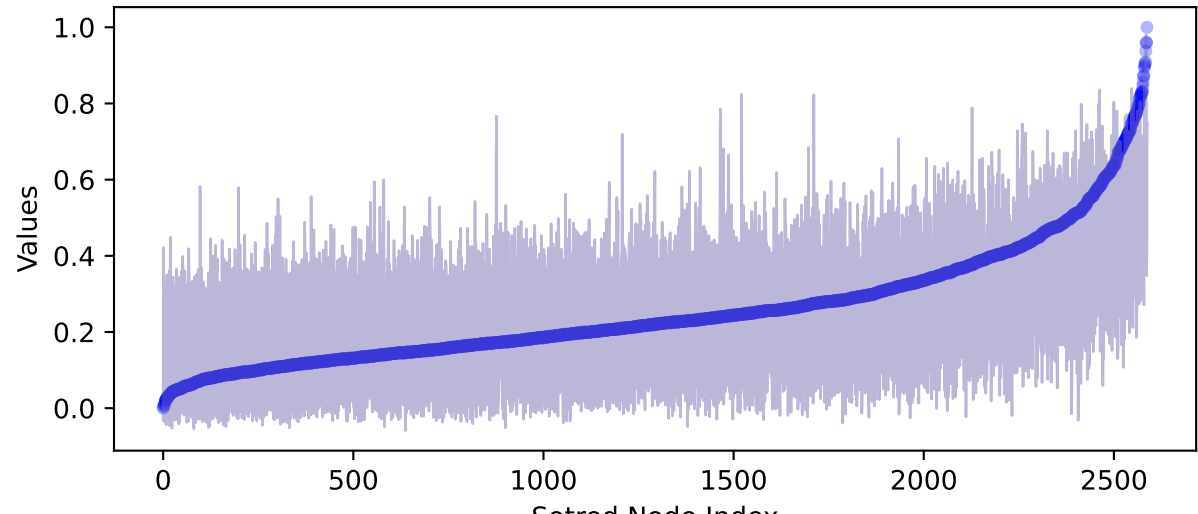**Model: CP-GNN, Dataset: outlier (Train), Time: 2025-03-24 10:47:23**
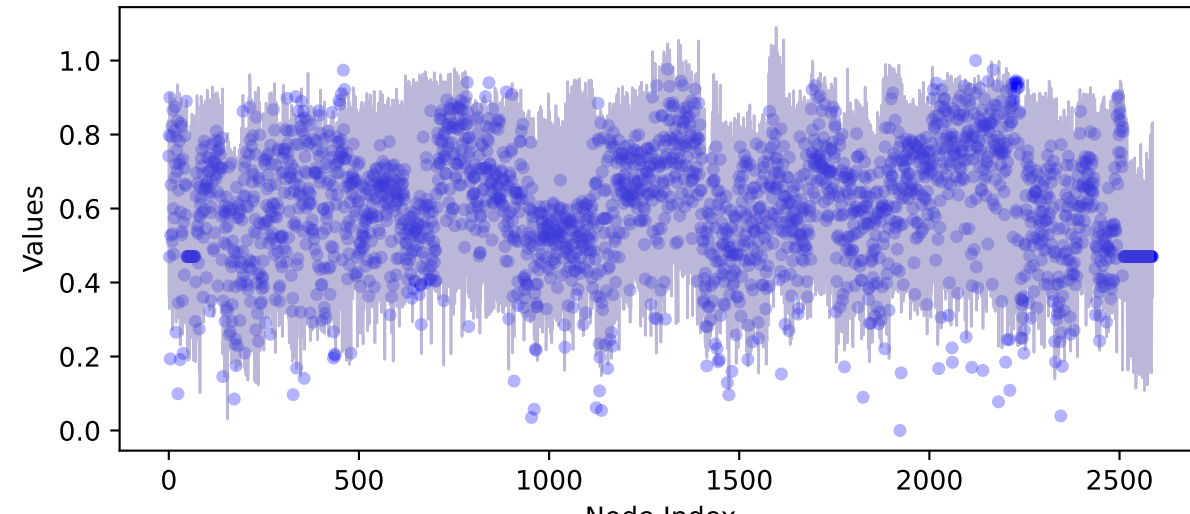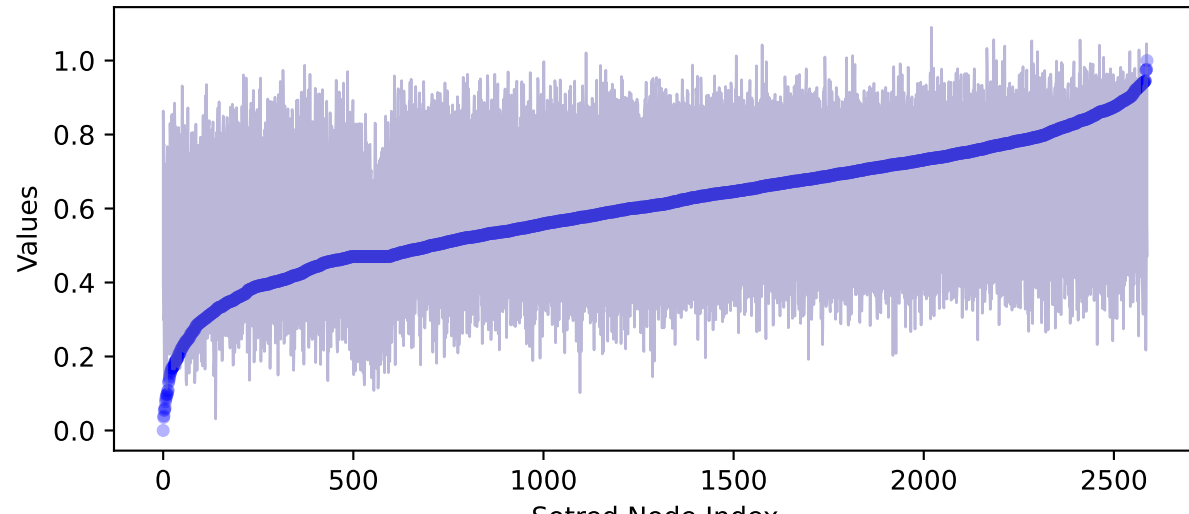
Model: CP-GNN, Dataset: edge (Train), Time: 2025-03-24 10:47:38
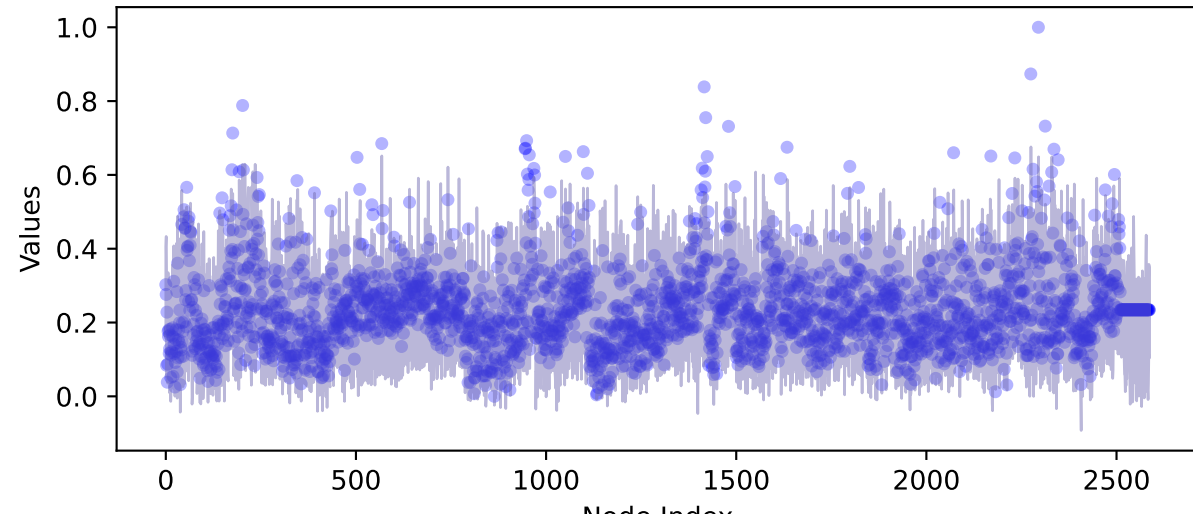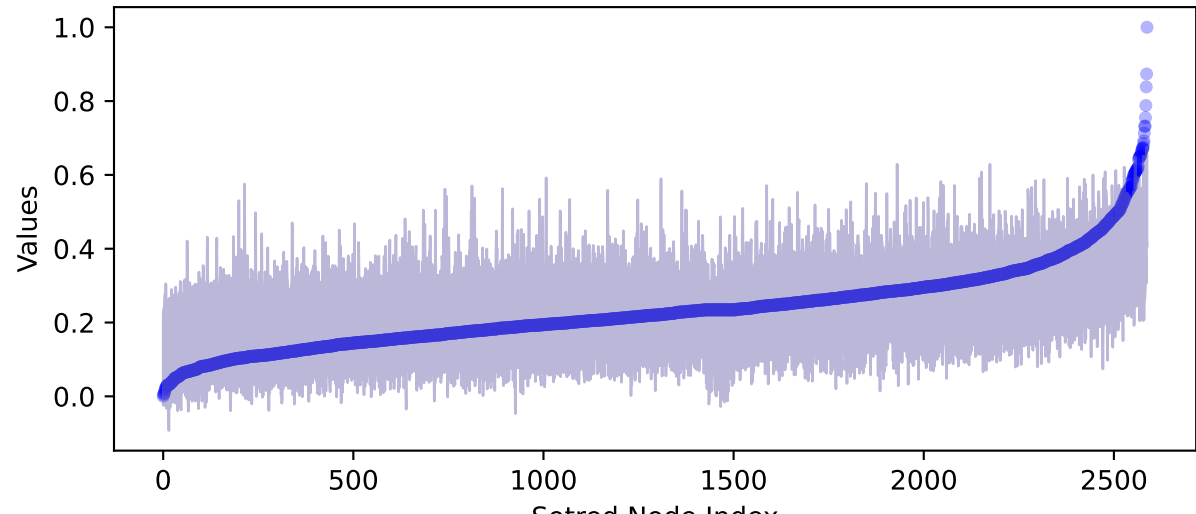
Model: CP-GNN, Dataset: education (Train), Time: 2025-03-24 10:47:54
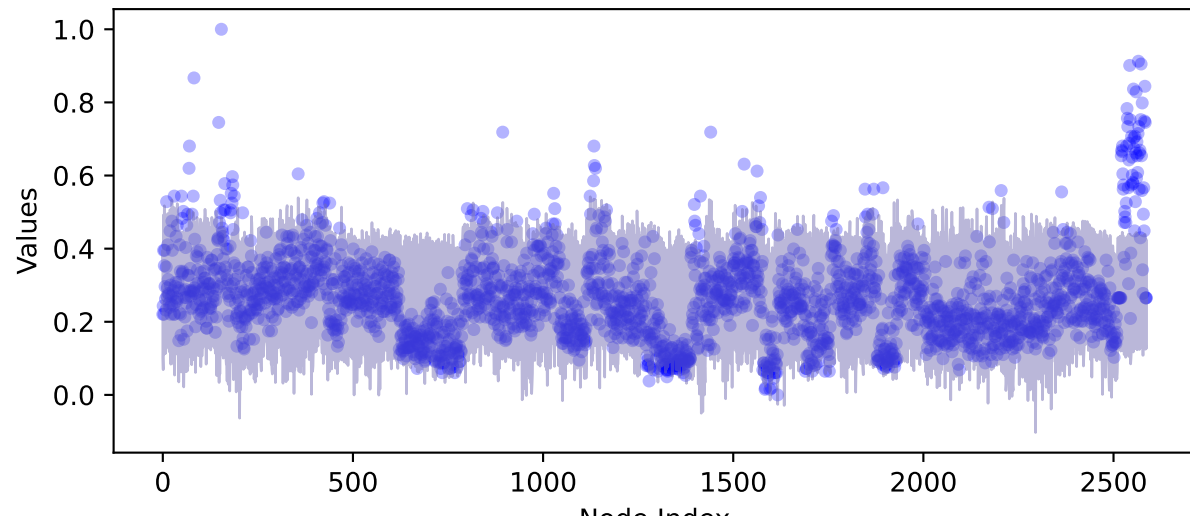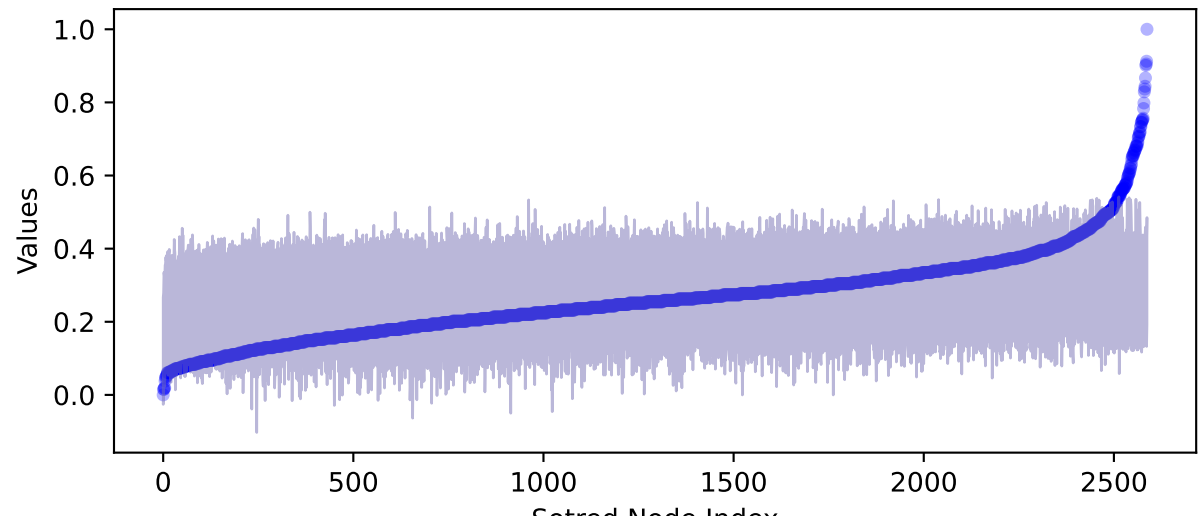
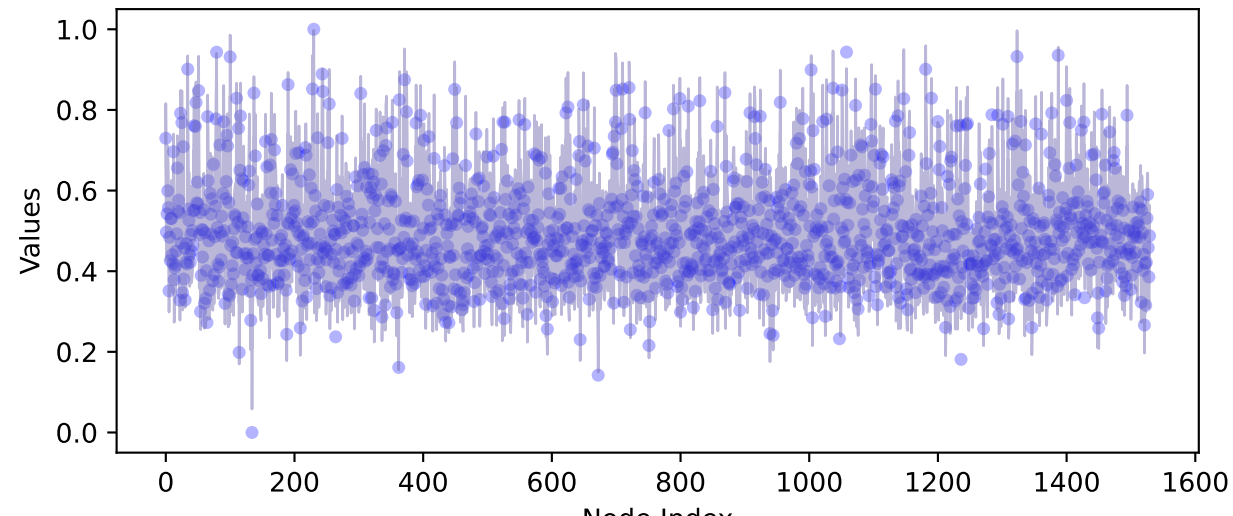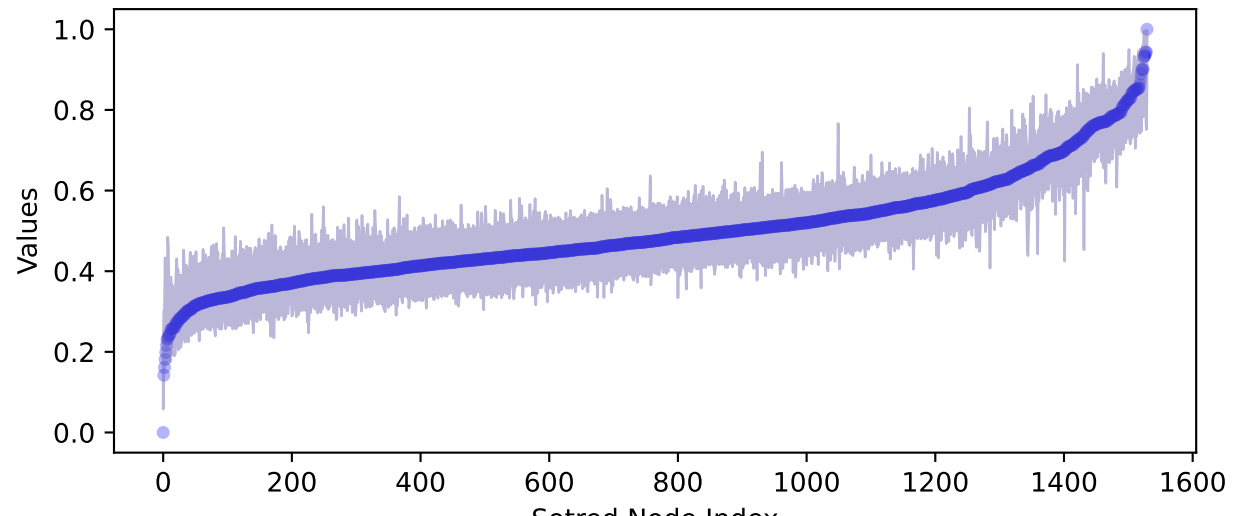Model: CP-GNN, Dataset: election (Train), Time: 2025-03-24 10:48:10

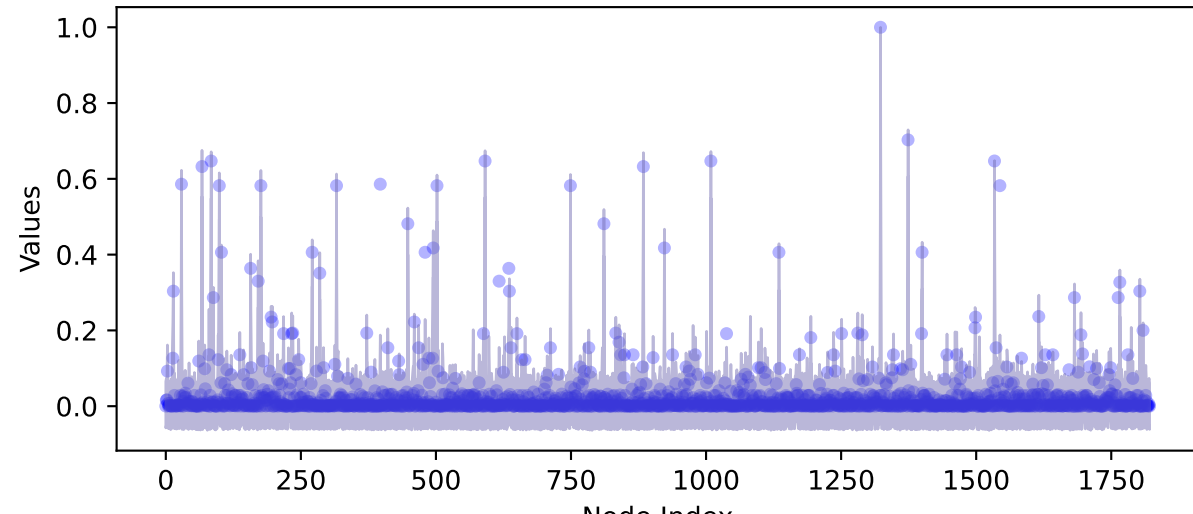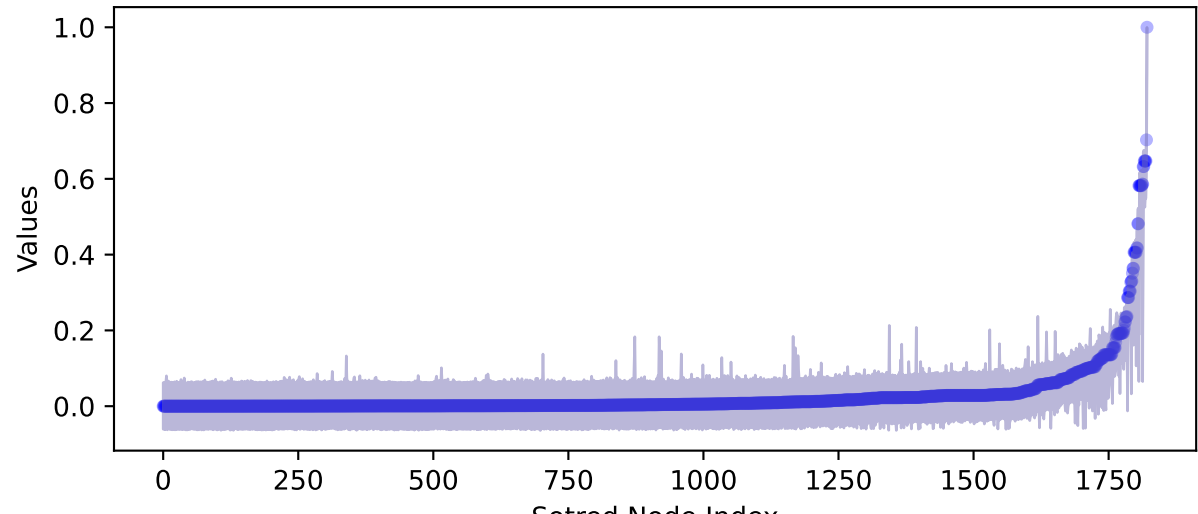**Model: CP-GNN, Dataset: income (Train), Time: 2025-03-24 10:48:27**

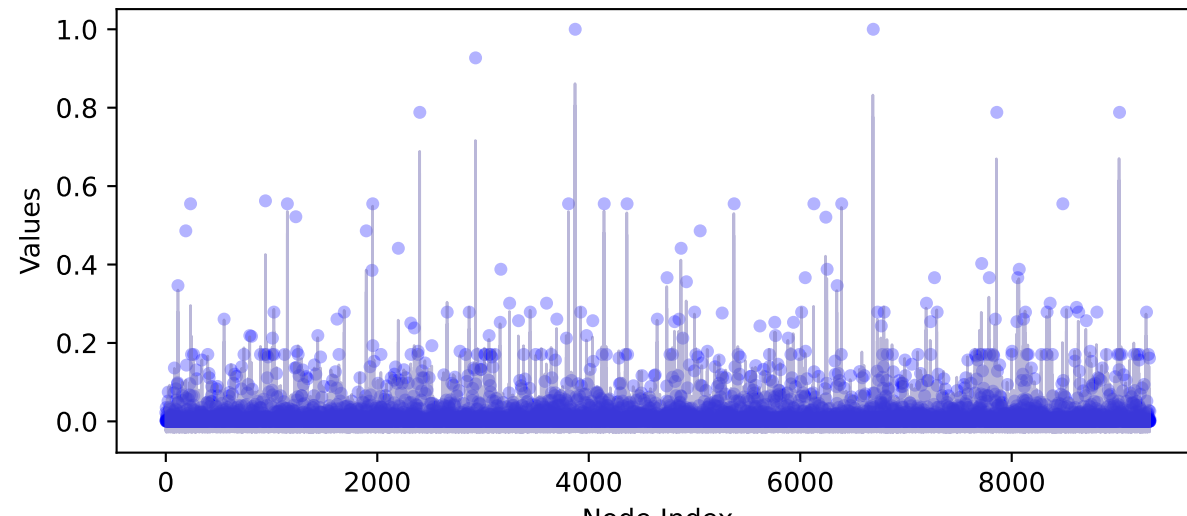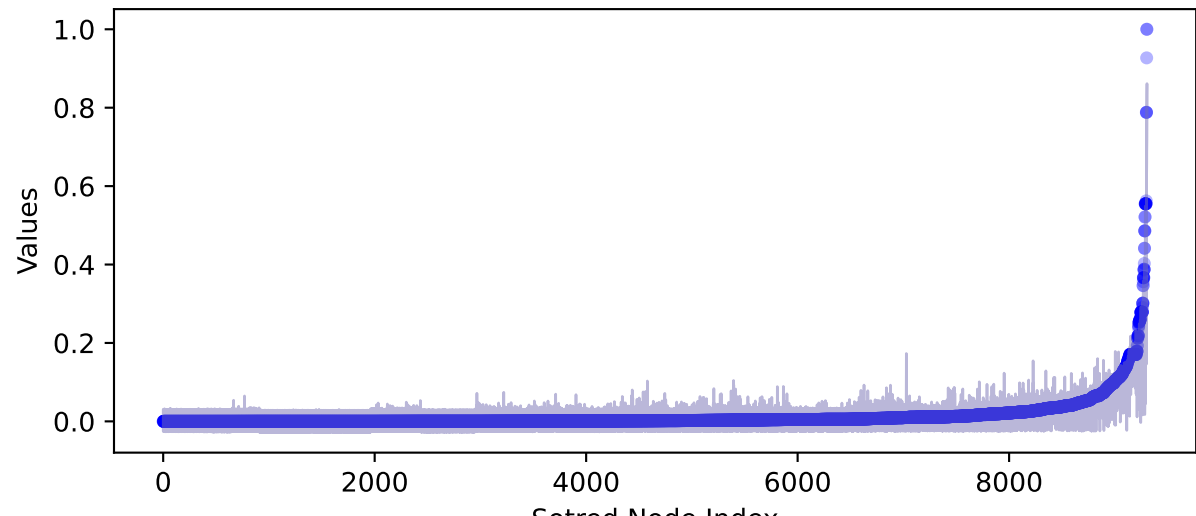**Model: CP-GNN, Dataset: unemployment (Train), Time: 2025-03-24 10:48:44**

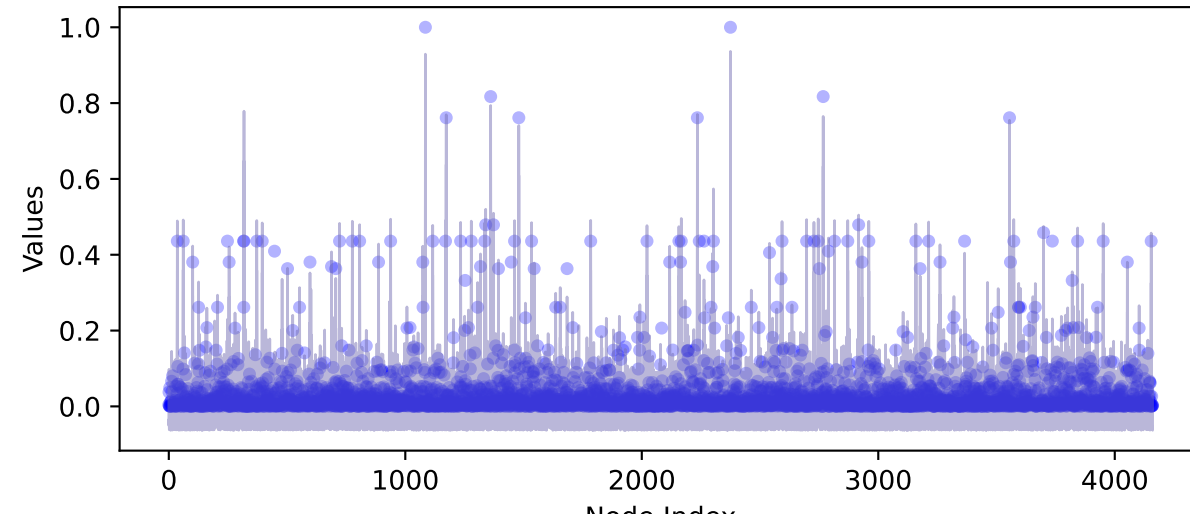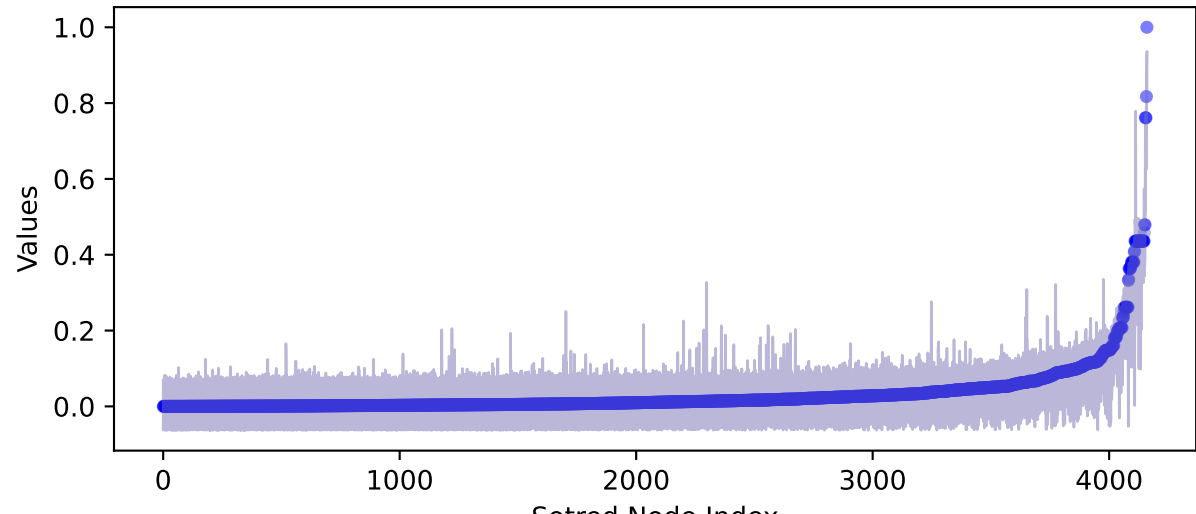Model: CP-GNN, Dataset: PTBR (Train), Time: 2025-03-24 10:49:04

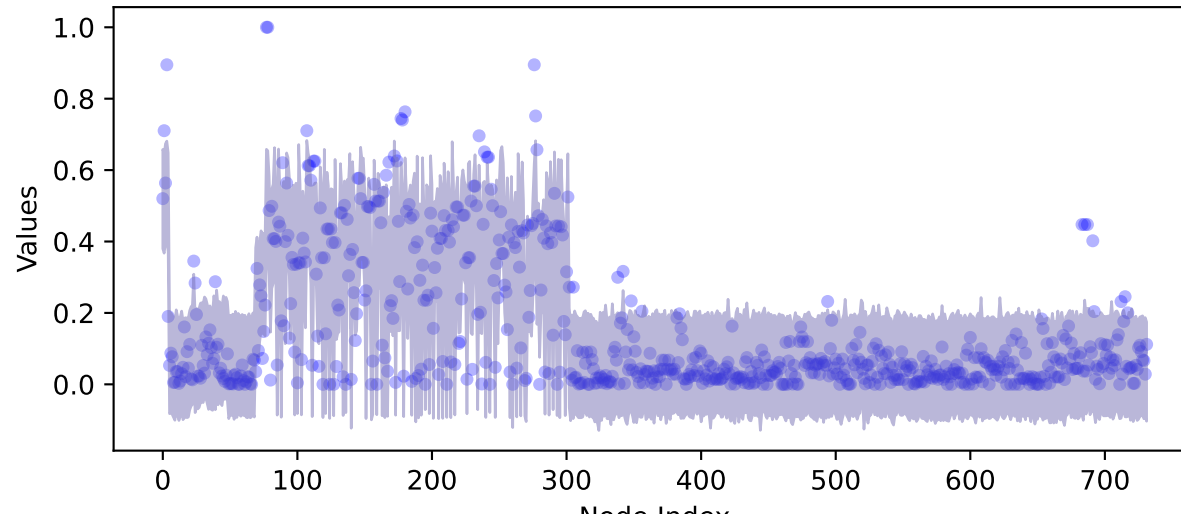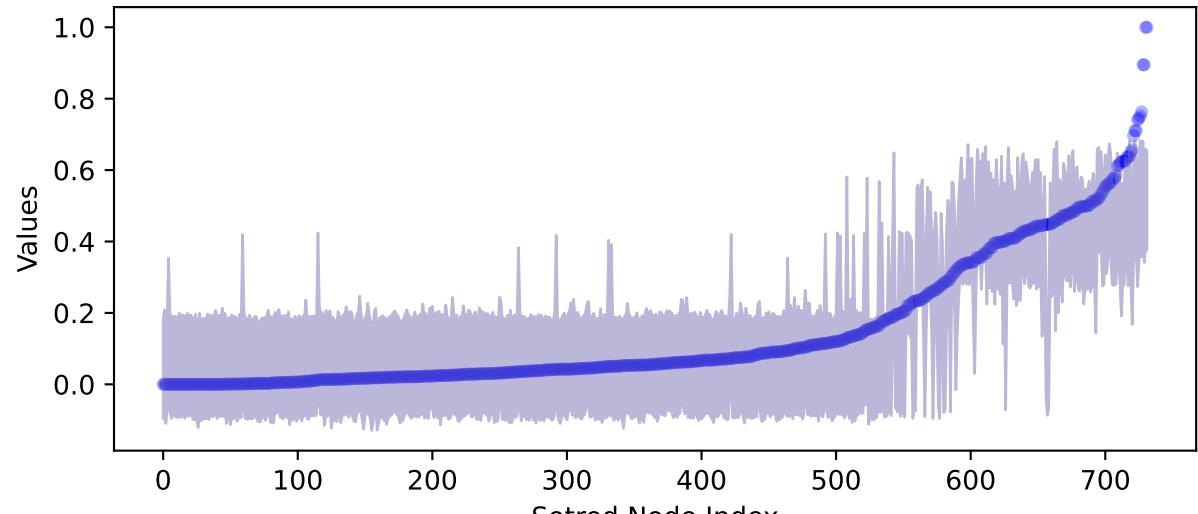Model: CP-GNN, Dataset: chameleon (Train), Time: 2025-03-24 10:49:20

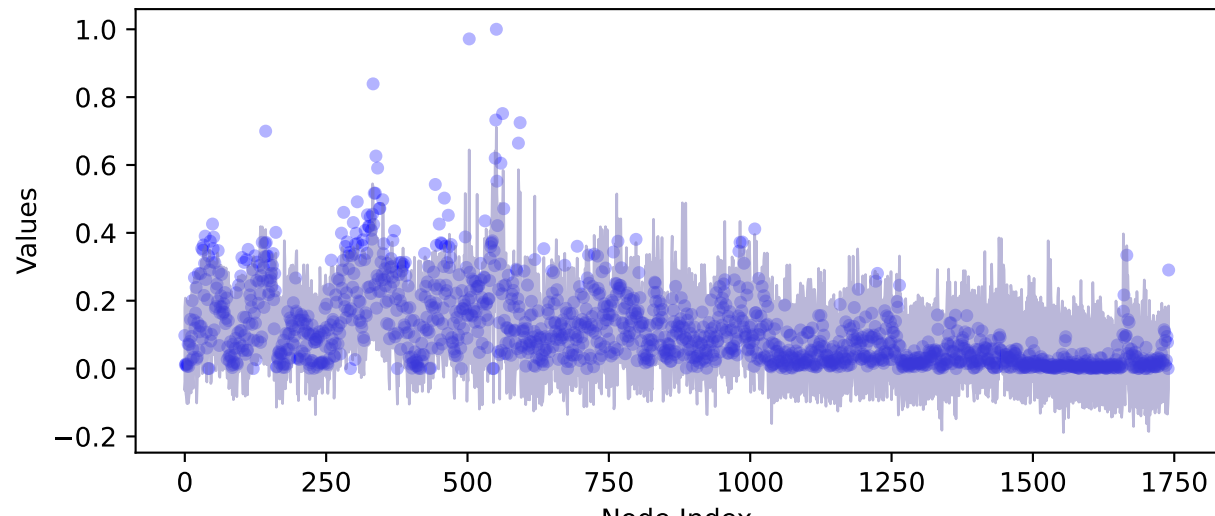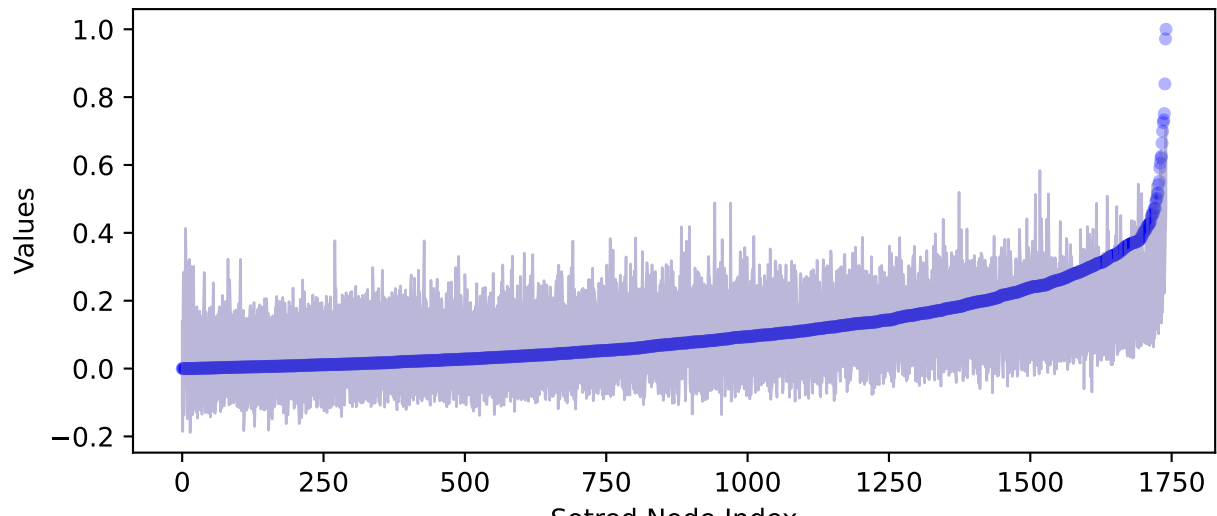Model: CP-GNN, Dataset: crocodile (Train), Time: 2025-03-24 10:49:59

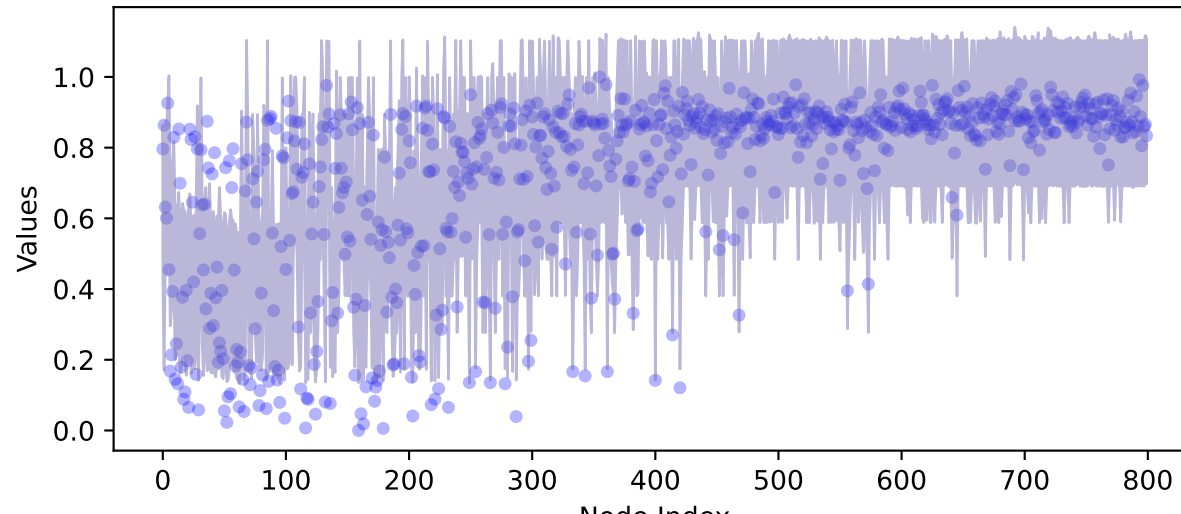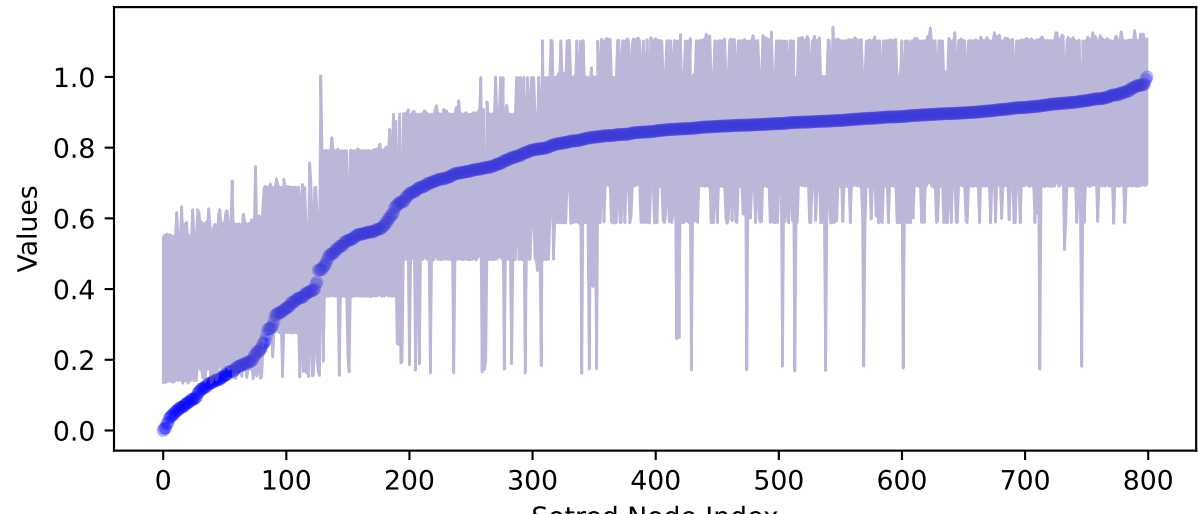Model: CP-GNN, Dataset: squirrel (Train), Time: 2025-03-24 10:50:21

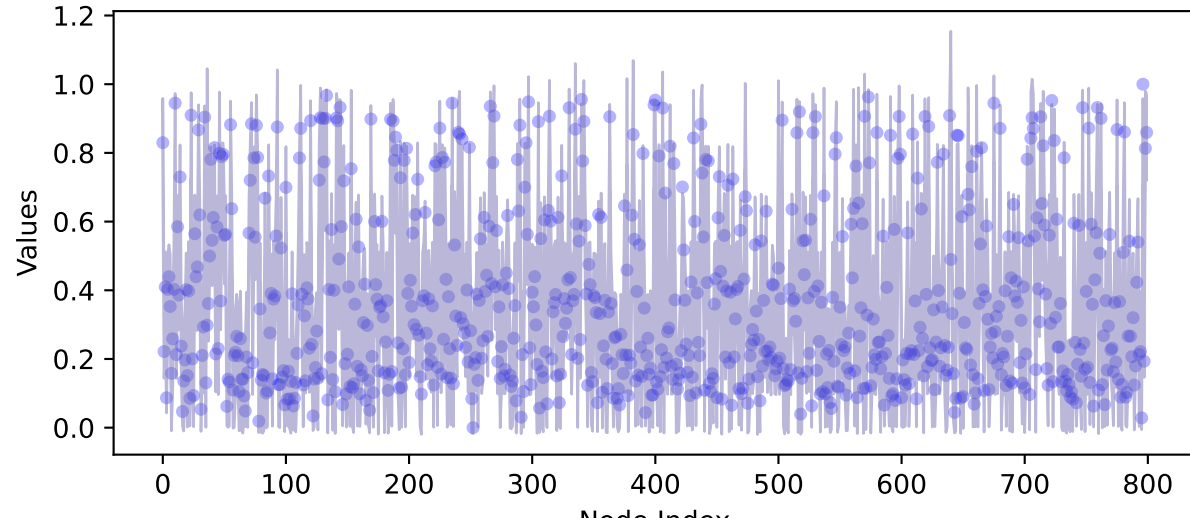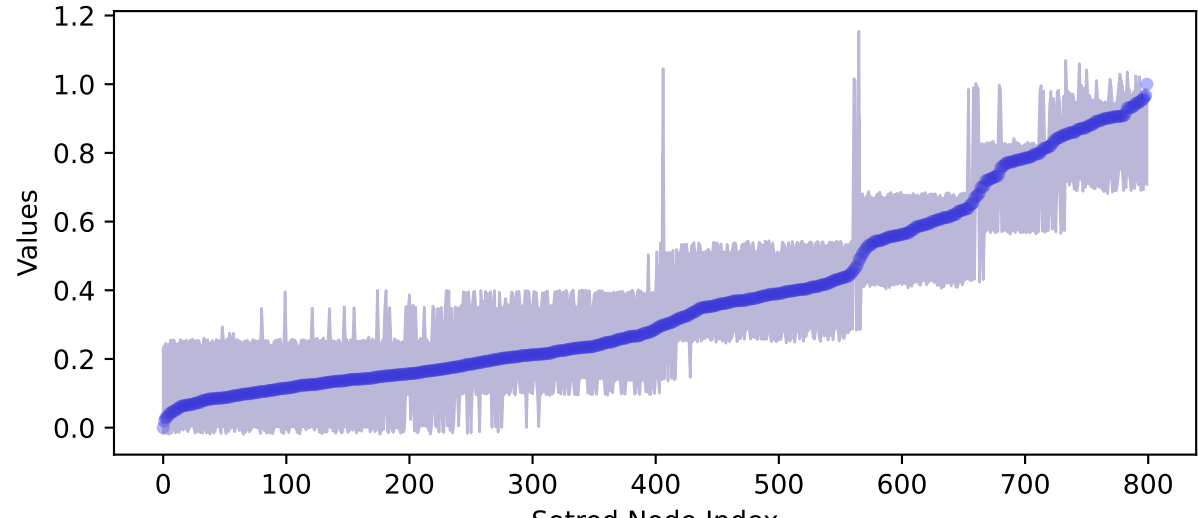Model: CP-GNN, Dataset: Anaheim (Train), Time: 2025-03-24 10:50:36

Model: CP-GNN, Dataset: ChicagoSketch (Train), Time: 2025-03-24 10:50:52
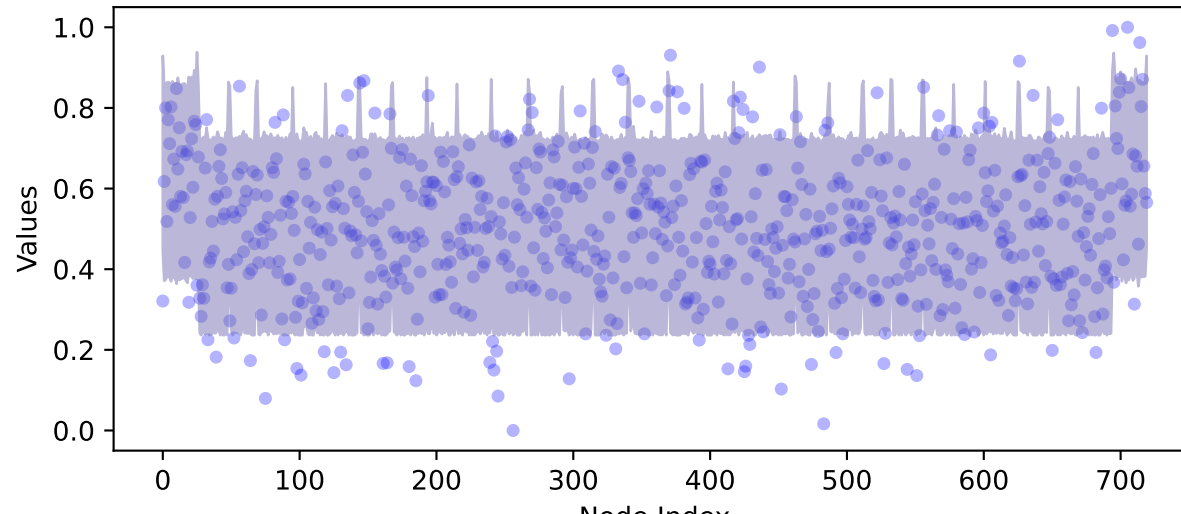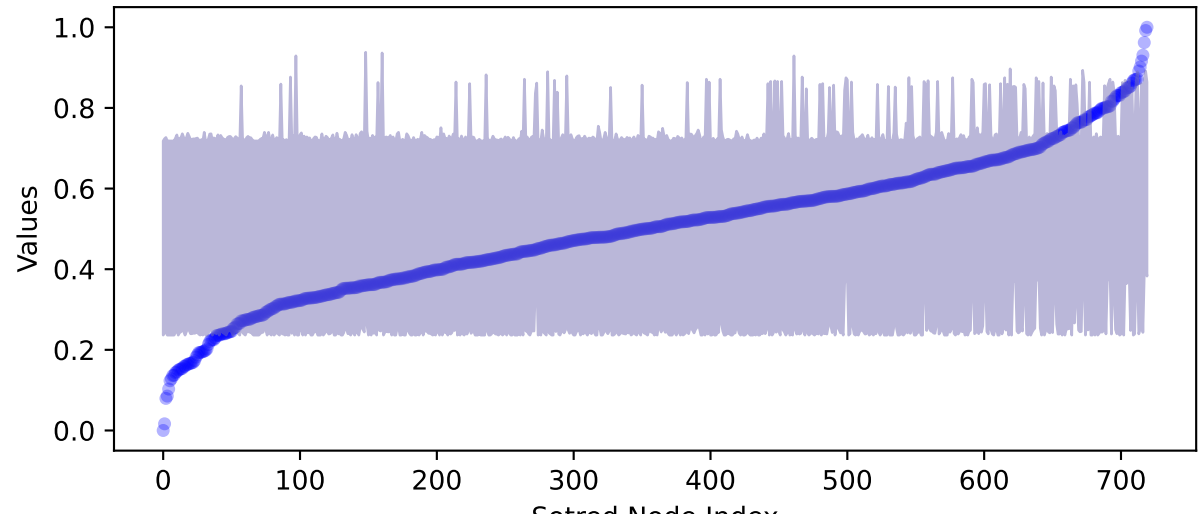
Model: CP-GNN, Dataset: BA (Train), Time: 2025-03-24 11:14:38

Model: CP-GNN, Dataset: ER (Train), Time: 2025-03-24 11:15:00

Model: CP-GNN, Dataset: grid (Train), Time: 2025-03-24 11:15:18

Model: CP-GNN, Dataset: tree (Train), Time: 2025-03-24 11:15:33