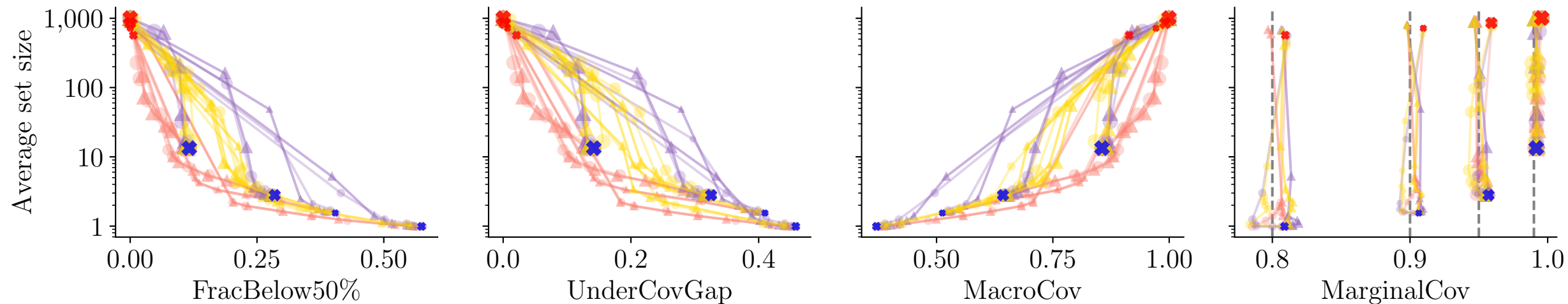


PI@ntNet-300K



•	Standard	($\alpha = 0.1$)	•	Standard	($\alpha = 0.2$)	•	Standard	($\alpha = 0.05$)	•	Standard	($\alpha = 0.01$)
•	Classwise	($\alpha = 0.1$)	•	Classwise	($\alpha = 0.2$)	•	Classwise	($\alpha = 0.05$)	•	Classwise	($\alpha = 0.01$)
—•—	Raw Fuzzy	($\alpha = 0.1$)	—•—	Raw Fuzzy	($\alpha = 0.2$)	—•—	Raw Fuzzy	($\alpha = 0.05$)	—•—	Raw Fuzzy	($\alpha = 0.01$)
—▲—	Fuzzy	($\alpha = 0.1$)	—▲—	Fuzzy	($\alpha = 0.2$)	—▲—	Fuzzy	($\alpha = 0.05$)	—▲—	Fuzzy	($\alpha = 0.01$)
—●—	Raw Fuzzy- Π_{random}	($\alpha = 0.1$)	—●—	Raw Fuzzy- Π_{random}	($\alpha = 0.2$)	—●—	Raw Fuzzy- Π_{random}	($\alpha = 0.05$)	—●—	Raw Fuzzy- Π_{random}	($\alpha = 0.01$)
—▲—	Fuzzy- Π_{random}	($\alpha = 0.1$)	—▲—	Fuzzy- Π_{random}	($\alpha = 0.2$)	—▲—	Fuzzy- Π_{random}	($\alpha = 0.05$)	—▲—	Fuzzy- Π_{random}	($\alpha = 0.01$)
—●—	Raw Fuzzy- Π_{quantile}	($\alpha = 0.1$)	—●—	Raw Fuzzy- Π_{quantile}	($\alpha = 0.2$)	—●—	Raw Fuzzy- Π_{quantile}	($\alpha = 0.05$)	—●—	Raw Fuzzy- Π_{quantile}	($\alpha = 0.01$)
—▲—	Fuzzy- Π_{quantile}	($\alpha = 0.1$)	—▲—	Fuzzy- Π_{quantile}	($\alpha = 0.2$)	—▲—	Fuzzy- Π_{quantile}	($\alpha = 0.05$)	—▲—	Fuzzy- Π_{quantile}	($\alpha = 0.01$)