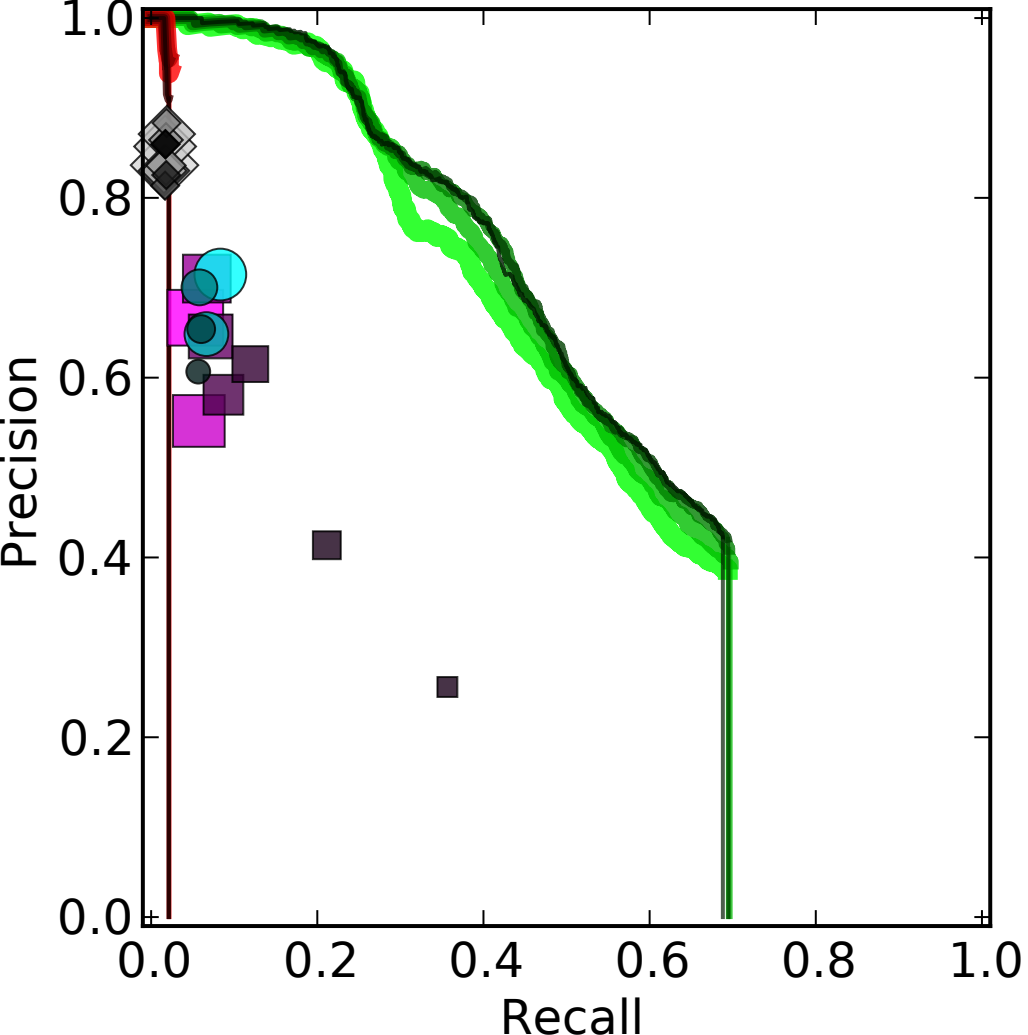




- PathLinker $q=0.1$
- PathLinker $q=0.25$
- PathLinker $q=0.5$
- PathLinker $q=0.75$
- PathLinker $q=0.9$
- ResponseNet $\gamma=10$
- ResponseNet $\gamma=15$
- ResponseNet $\gamma=20$
- ResponseNet $\gamma=25$
- ResponseNet $\gamma=30$
- PCSF $p=3 \omega=0.00$
- PCSF $p=3 \omega=0.01$

- PCSF $p=3 \omega=0.10$
- PCSF $p=5 \omega=0.00$
- PCSF $p=5 \omega=0.01$
- PCSF $p=5 \omega=0.10$
- PCSF $p=7 \omega=0.00$
- PCSF $p=7 \omega=0.01$
- PCSF $p=7 \omega=0.10$
- PCSF $p=9 \omega=0.00$
- PCSF $p=9 \omega=0.01$
- PCSF $p=9 \omega=0.10$
- IPA $n_{max}=15$
- IPA $n_{max}=25$

- IPA $n_{max}=35$
- IPA $n_{max}=50$
- IPA $n_{max}=75$
- IPA $n_{max}=100$
- IPA $n_{max}=200$
- IPA $n_{max}=500$
- ANAT $\alpha=0.00$
- ANAT $\alpha=0.10$
- ANAT $\alpha=0.25$
- ANAT $\alpha=0.40$
- ANAT $\alpha=0.50$