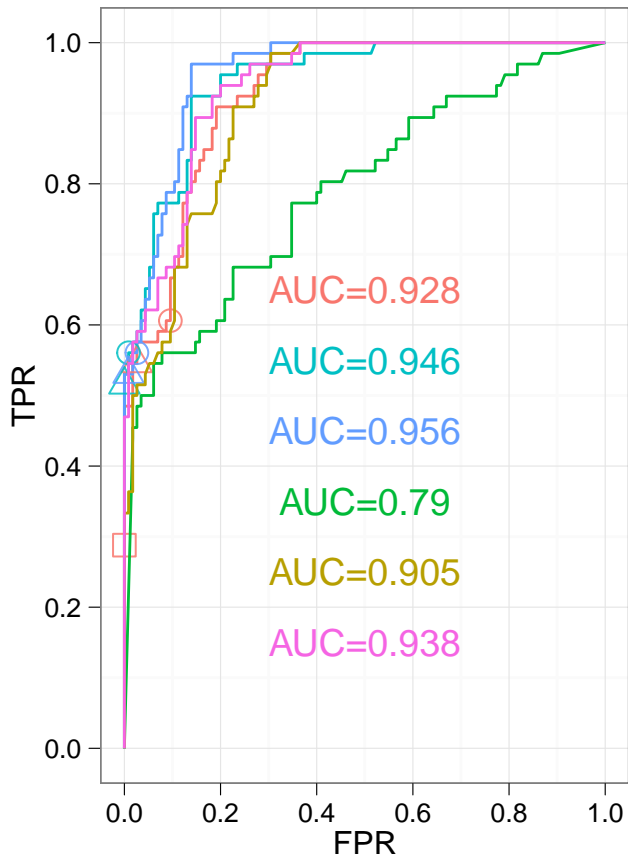


IL2+ ENV-1-PTEG

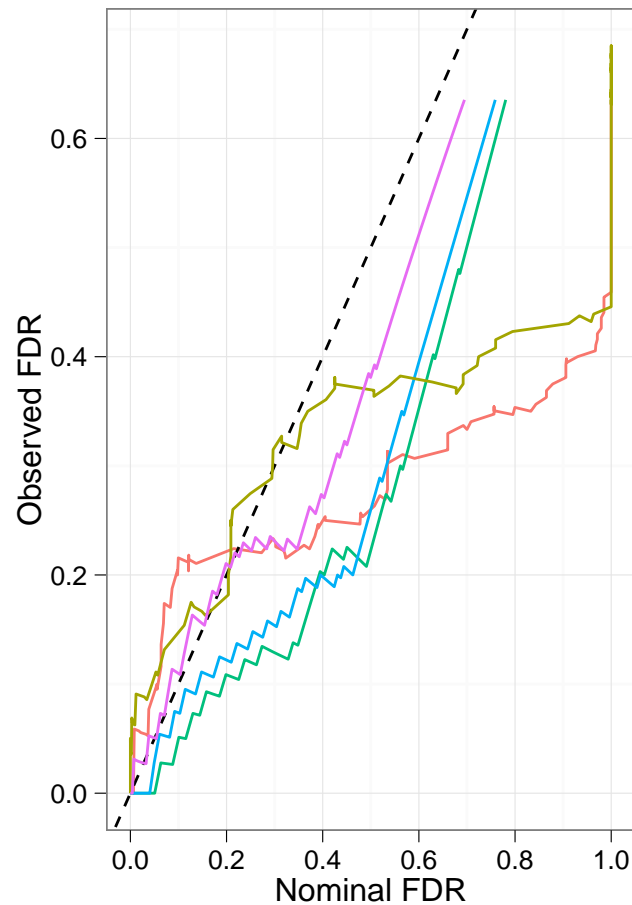


Method

- Fisher
- Log Fold Change
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)

threshold

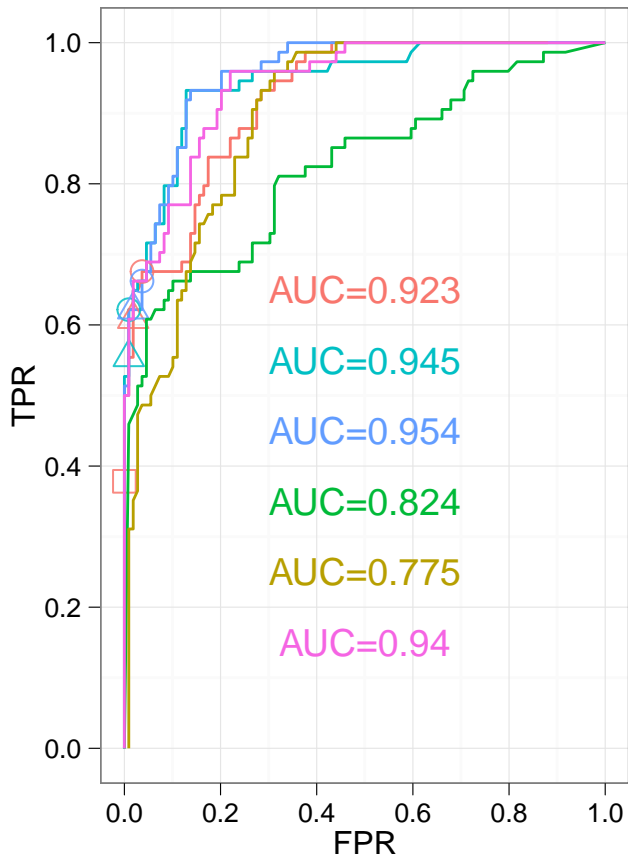
- 10% FDR
- 5% FDR
- Bonferroni



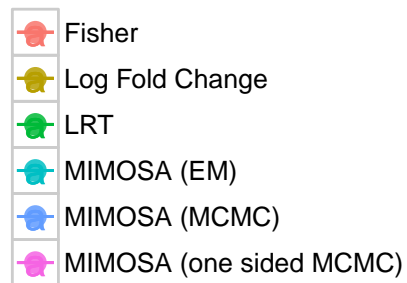
Method

- Fisher
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)

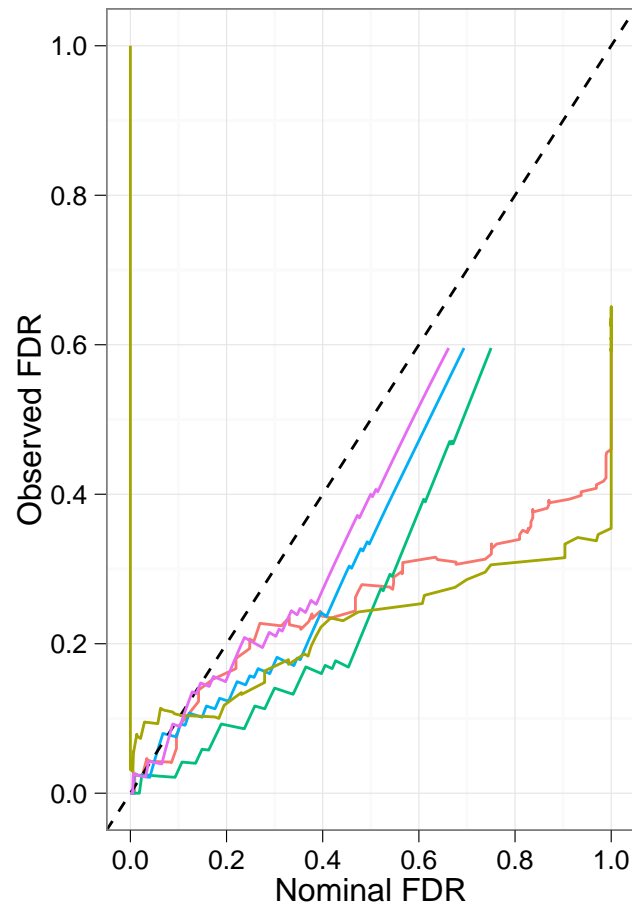
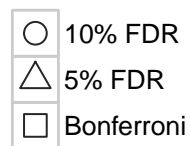
IFN+ ENV-1-PTEG



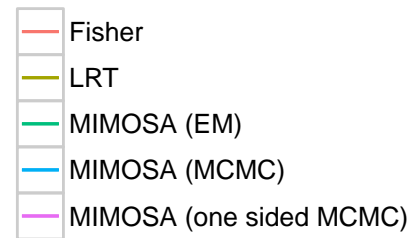
Method



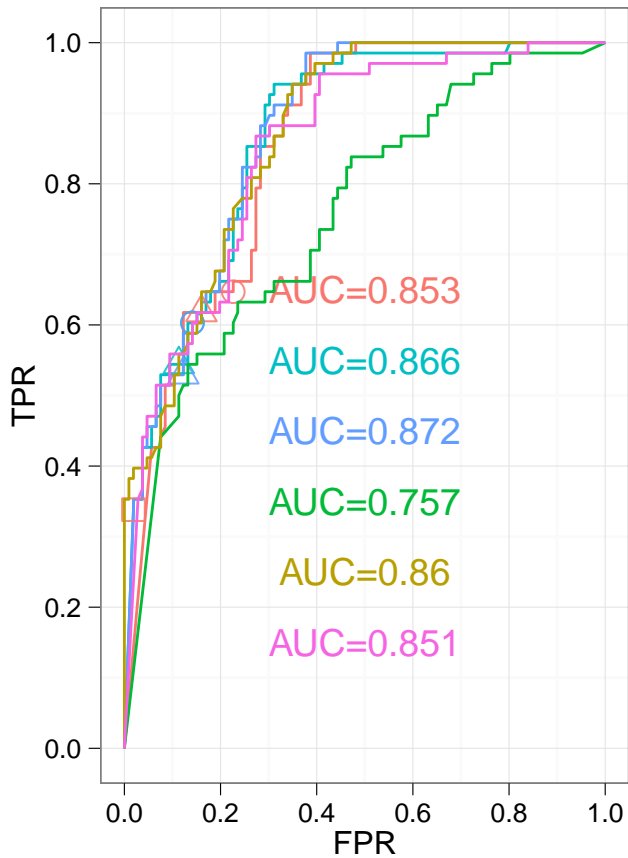
threshold



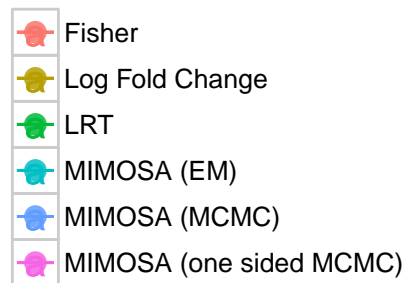
Method



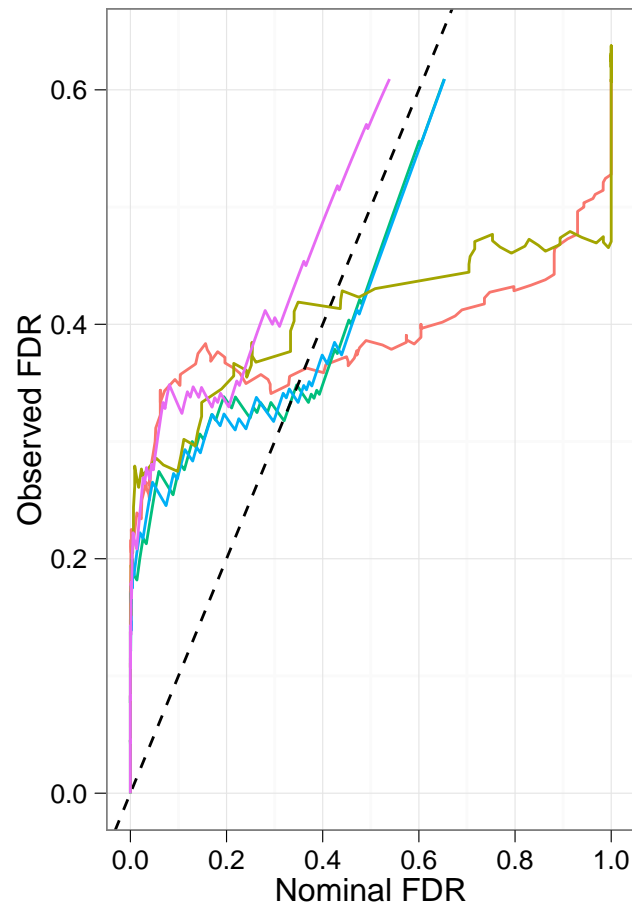
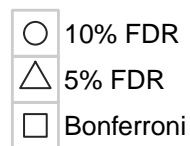
TNF+ ENV-1-PTEG



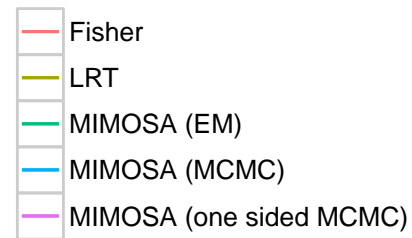
Method



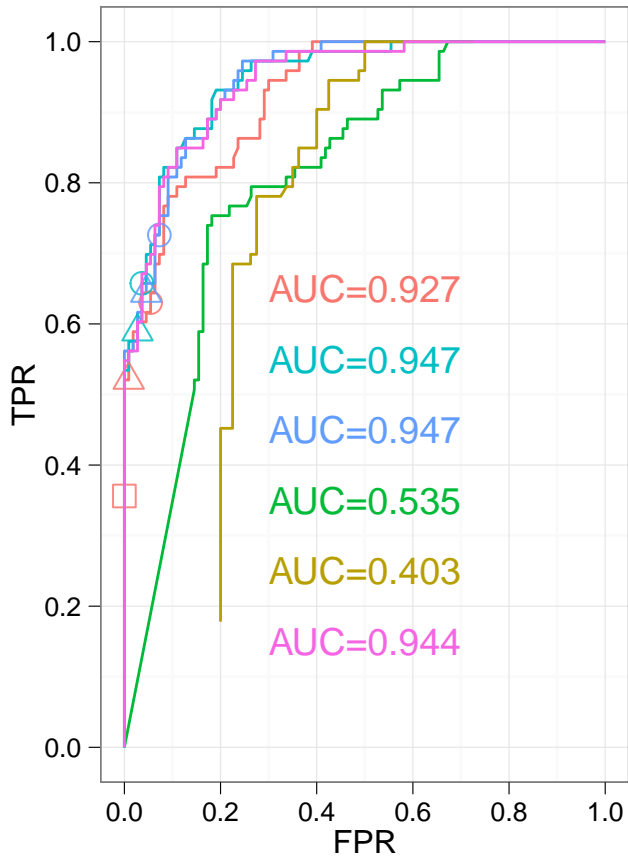
threshold



Method



IL2+IFN+TNF+ ENV-1-PTEG

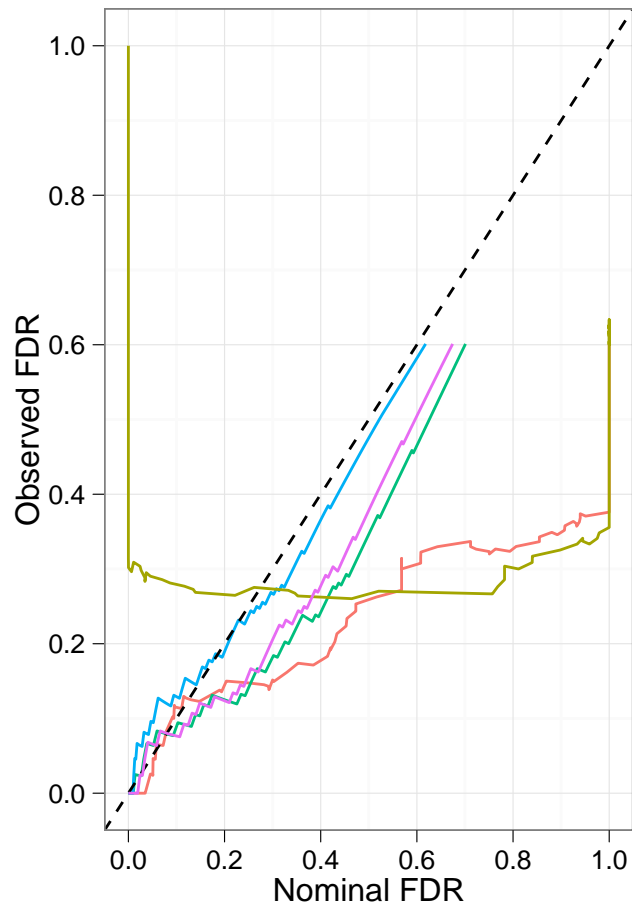


Method

- Fisher
- Log Fold Change
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)

threshold

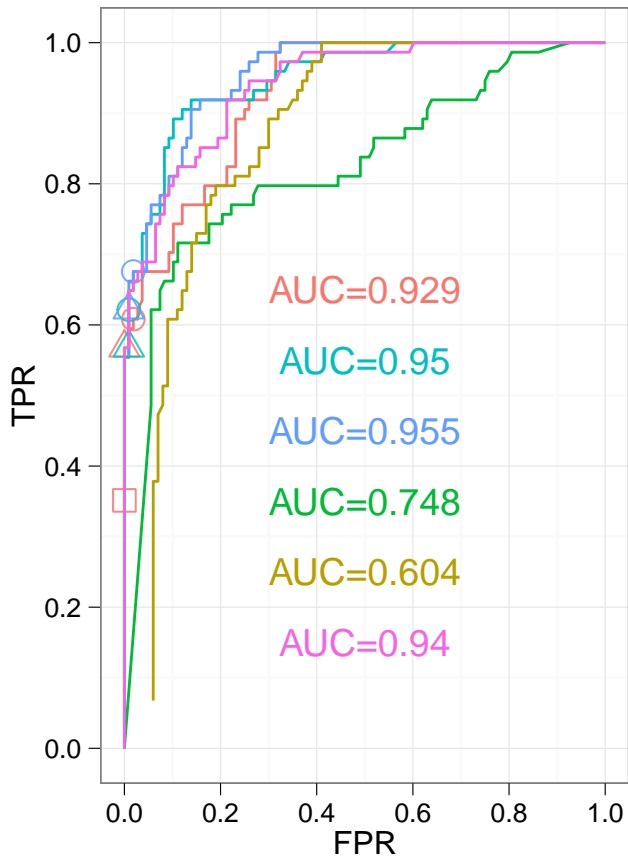
- 10% FDR
- 5% FDR
- Bonferroni



Method

- Fisher
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)

IL2+IFN+ ENV-1-PTEG

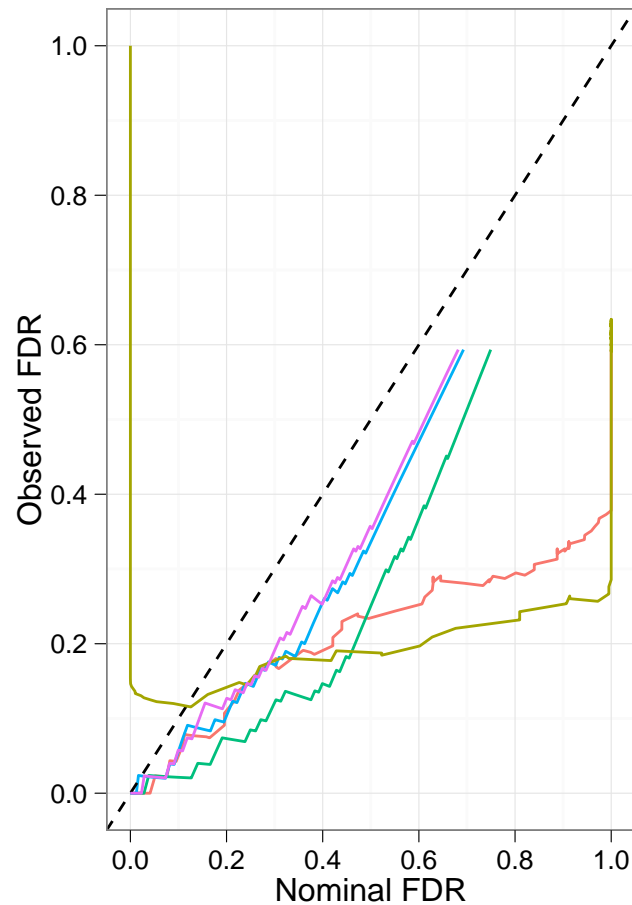


Method

- Fisher
- Log Fold Change
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)

threshold

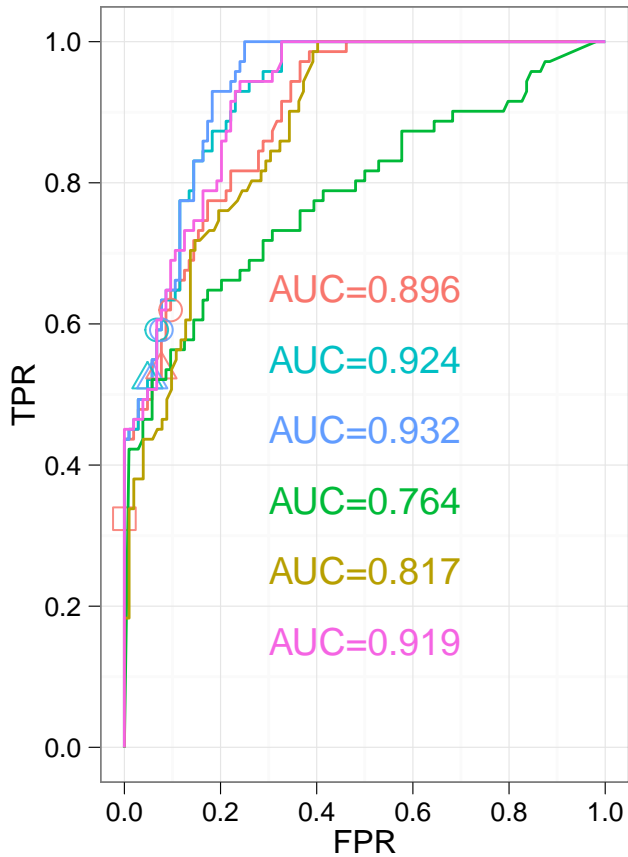
- 10% FDR
- 5% FDR
- Bonferroni



Method

- Fisher
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)

IL2+TNF+ ENV-1-PTEG

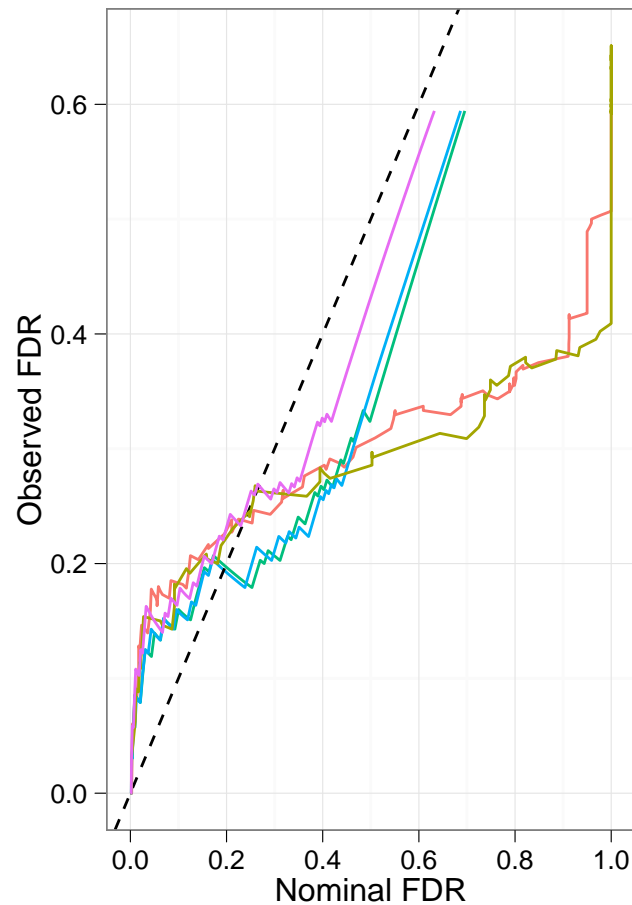


Method

- Fisher
- Log Fold Change
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)

threshold

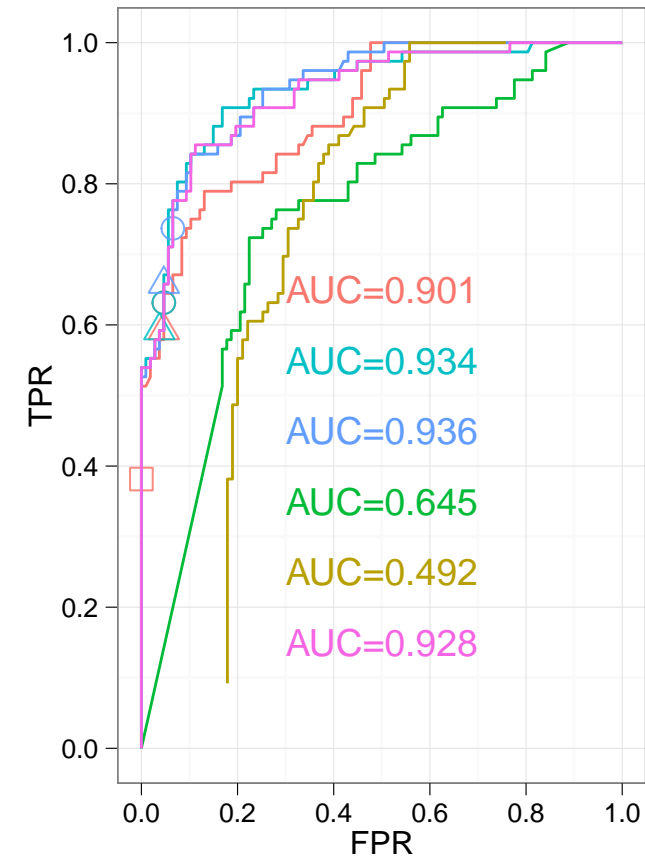
- 10% FDR
- 5% FDR
- Bonferroni



Method

- Fisher
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)

IFN+TNF+ ENV-1-PTEG

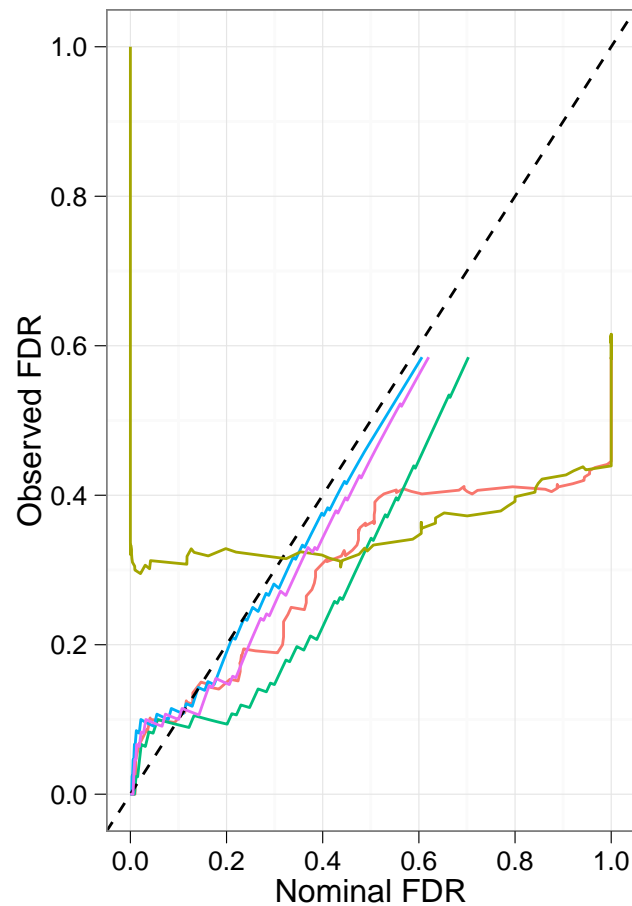


Method

- Fisher
- Log Fold Change
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)

threshold

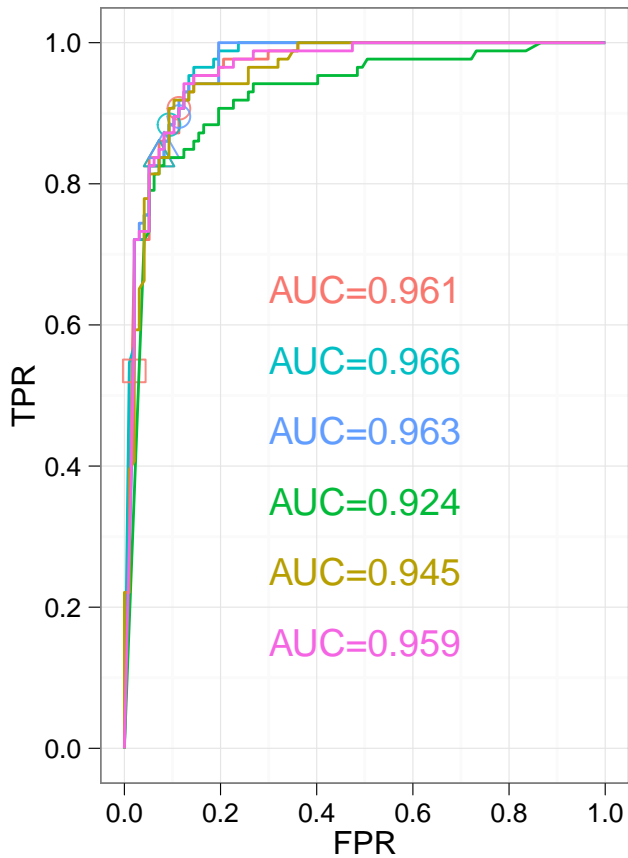
- 10% FDR
- 5% FDR
- Bonferroni



Method

- Fisher
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)

IL2+ GAG-1-PTEG

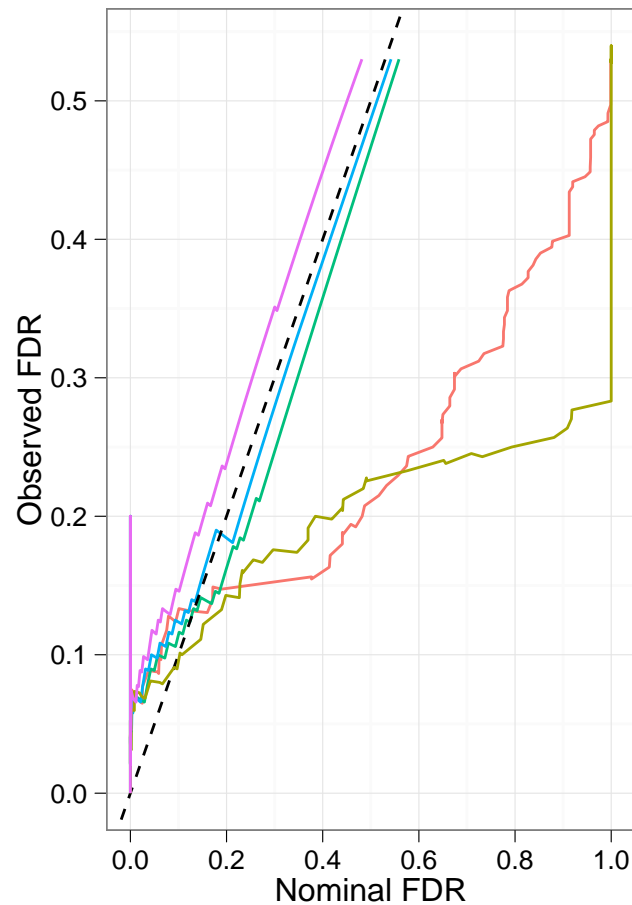


Method

- Fisher
- Log Fold Change
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)

threshold

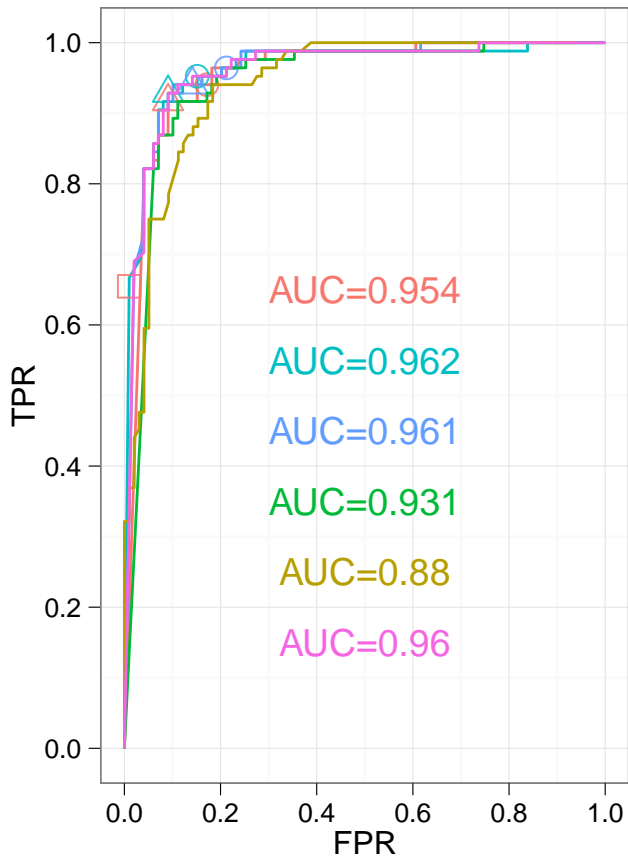
- 10% FDR
- 5% FDR
- Bonferroni



Method

- Fisher
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)

IFN+ GAG-1-PTEG

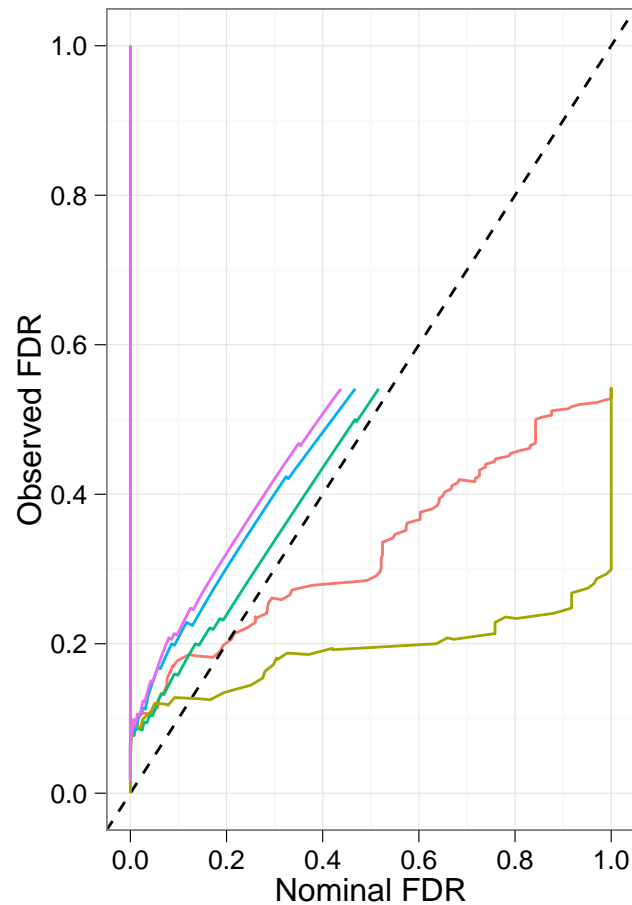


Method

- Fisher
- Log Fold Change
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)

threshold

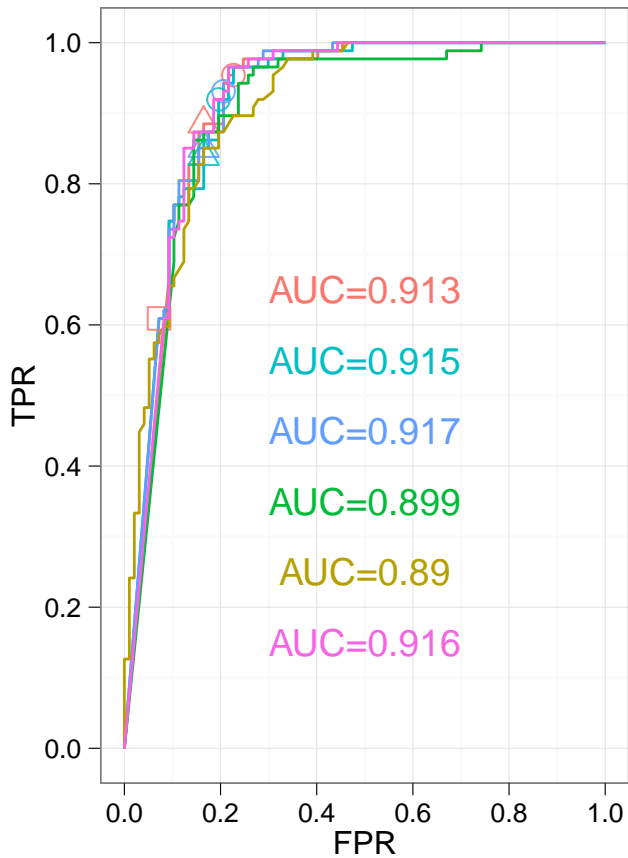
- 10% FDR
- 5% FDR
- Bonferroni



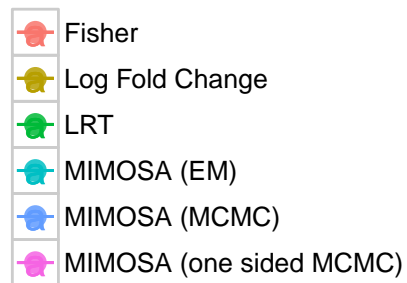
Method

- Fisher
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)

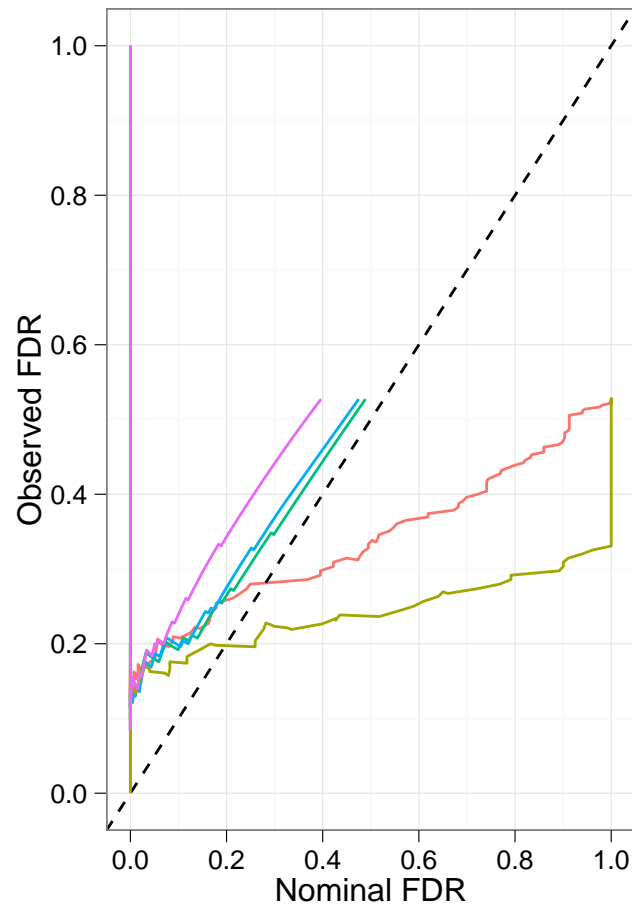
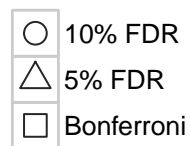
TNF+ GAG-1-PTEG



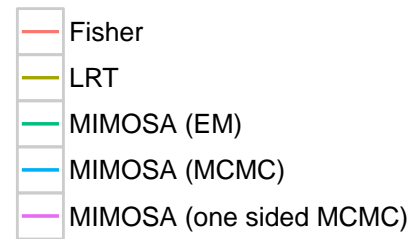
Method



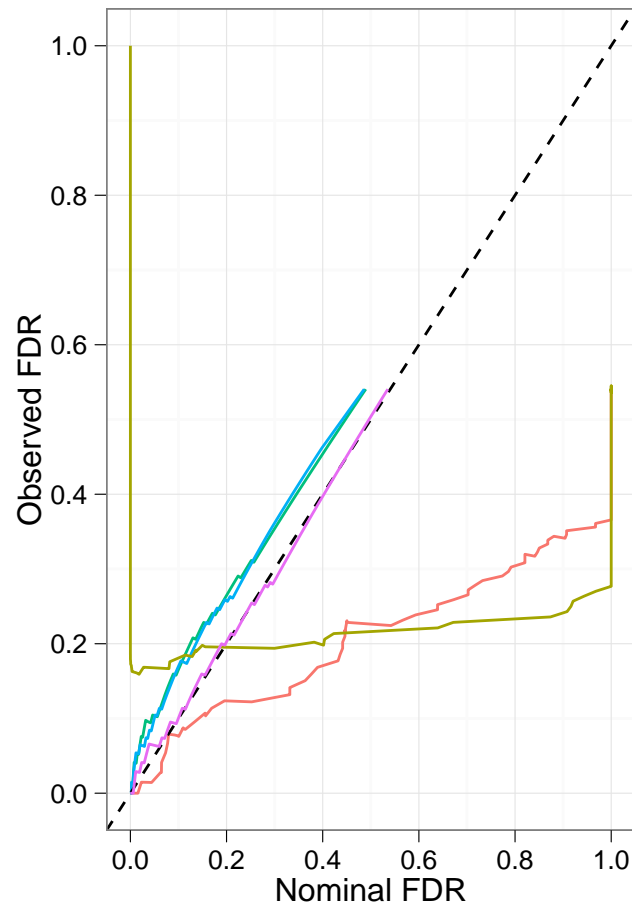
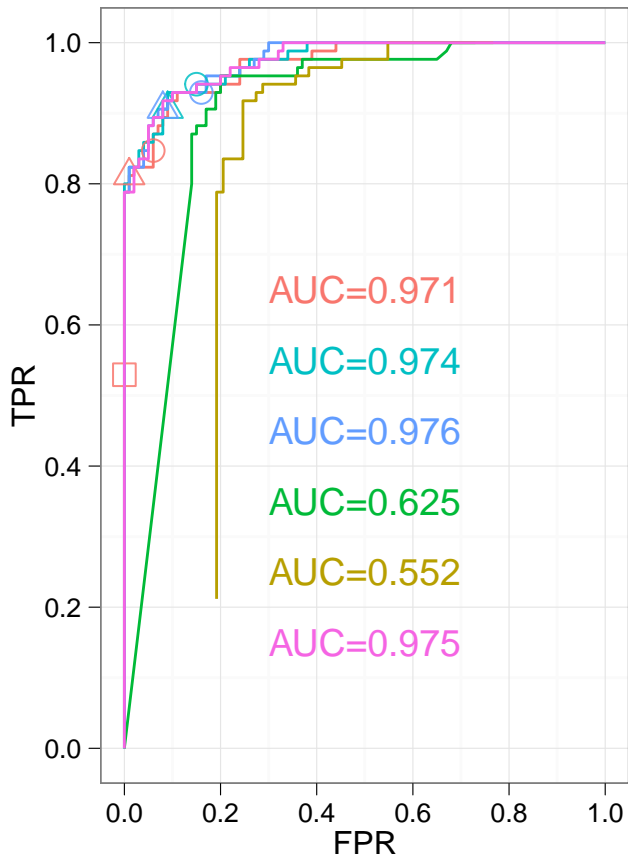
threshold



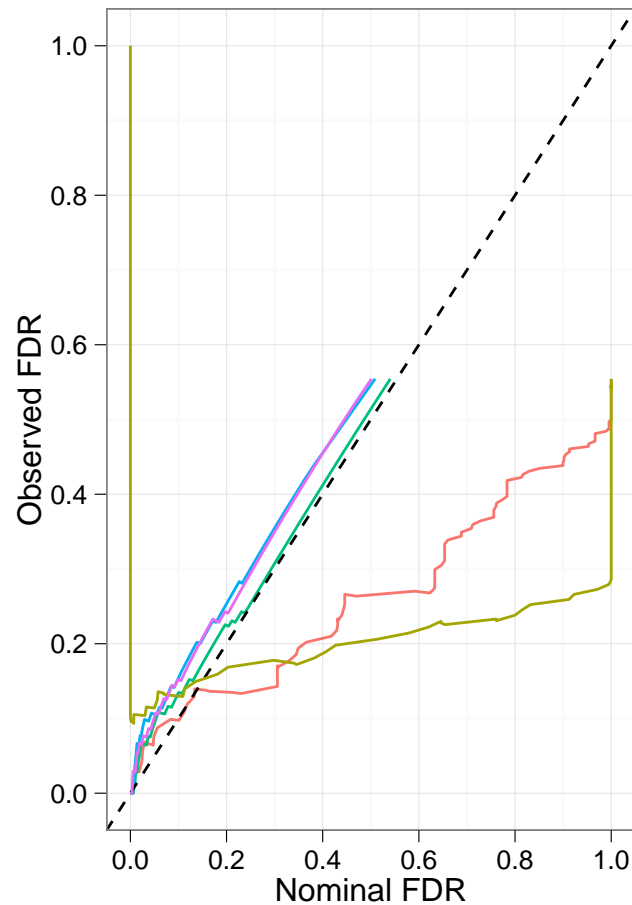
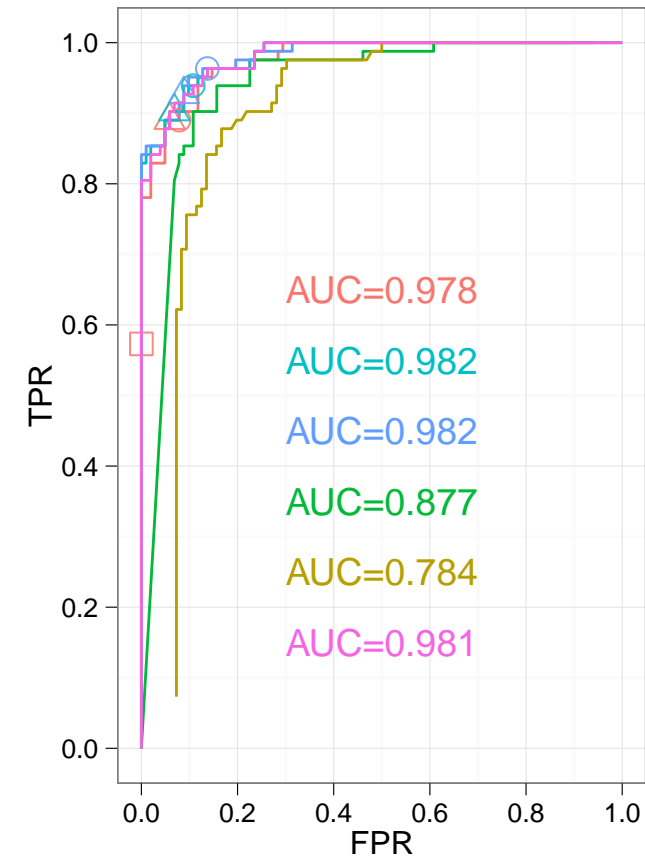
Method



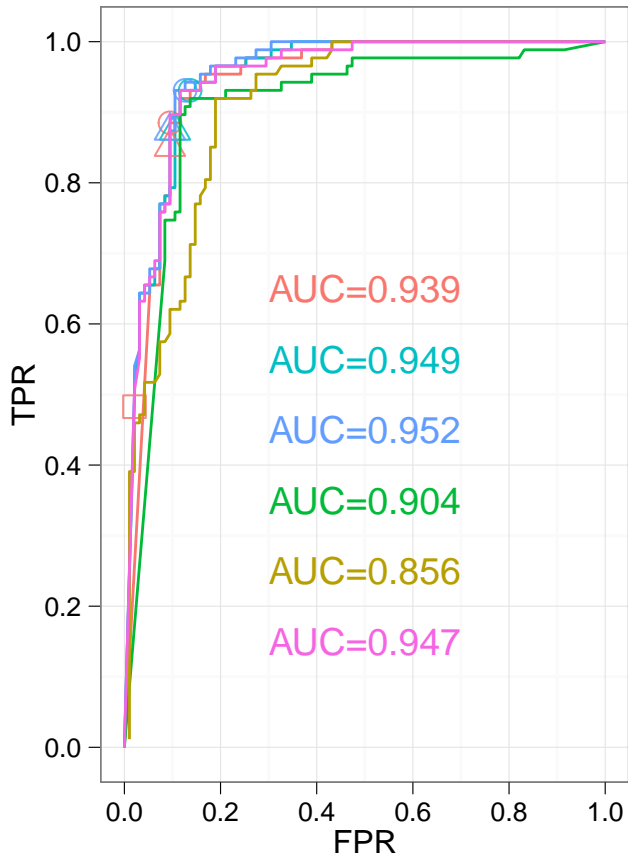
IL2+IFN+TNF+ GAG-1-PTEG



IL2+IFN+ GAG-1-PTEG



IL2+TNF+ GAG-1-PTEG

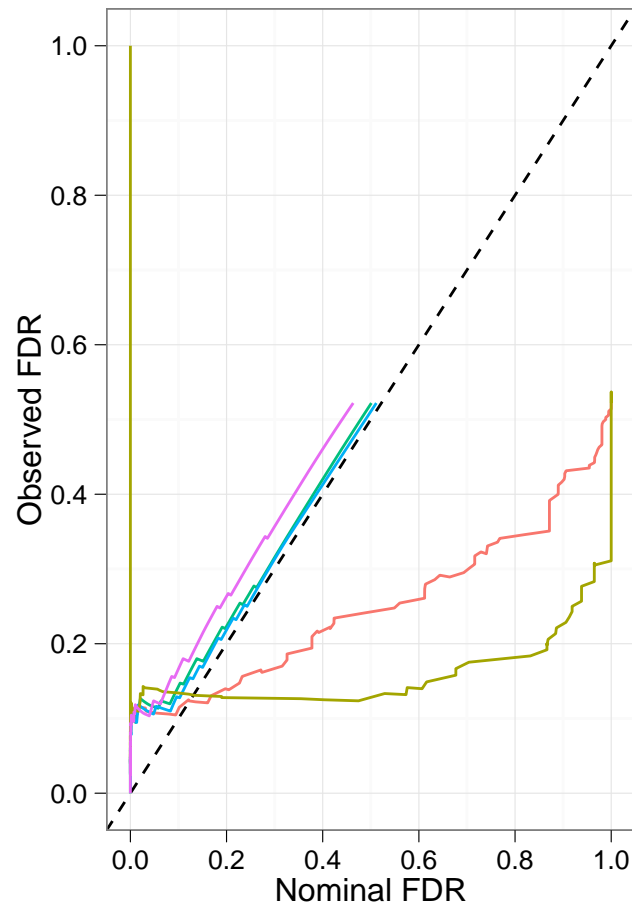


Method

- Fisher
- Log Fold Change
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)

threshold

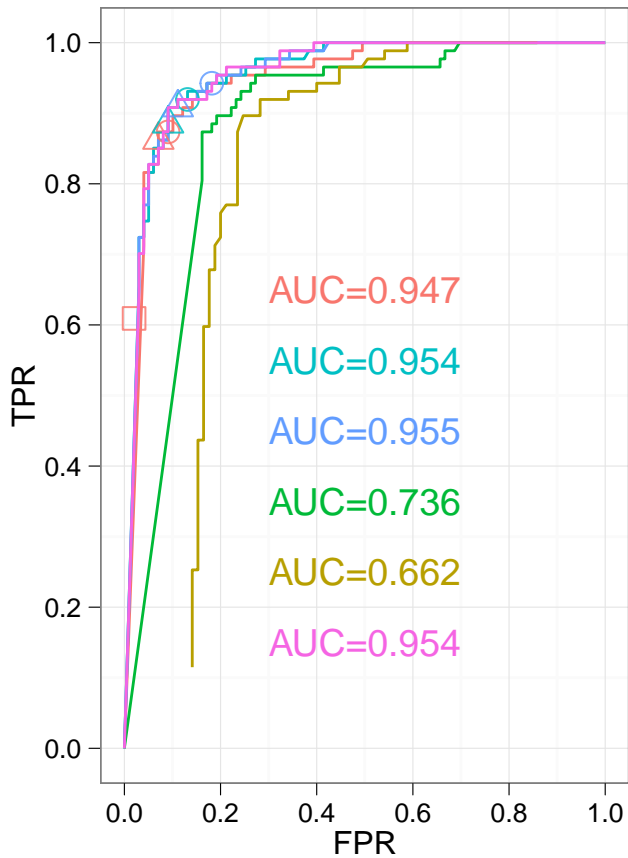
- 10% FDR
- 5% FDR
- Bonferroni



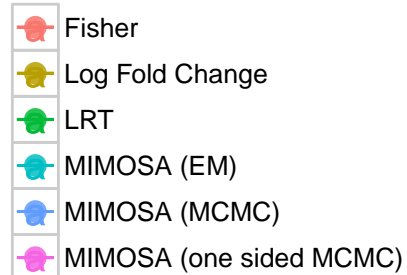
Method

- Fisher
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)

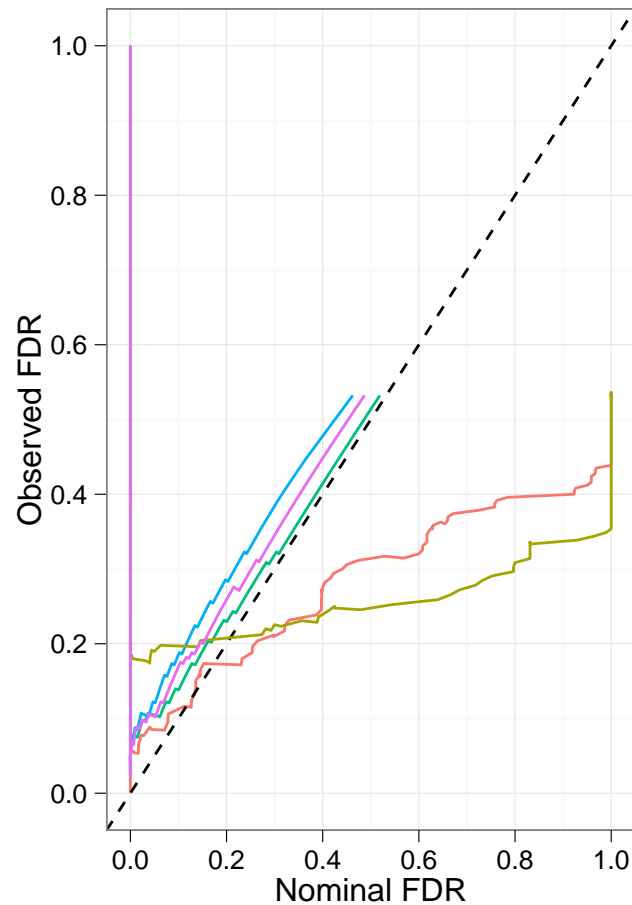
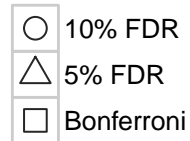
IFN+TNF+ GAG-1-PTEG



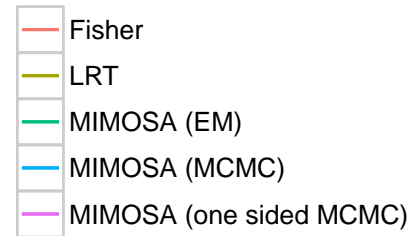
Method



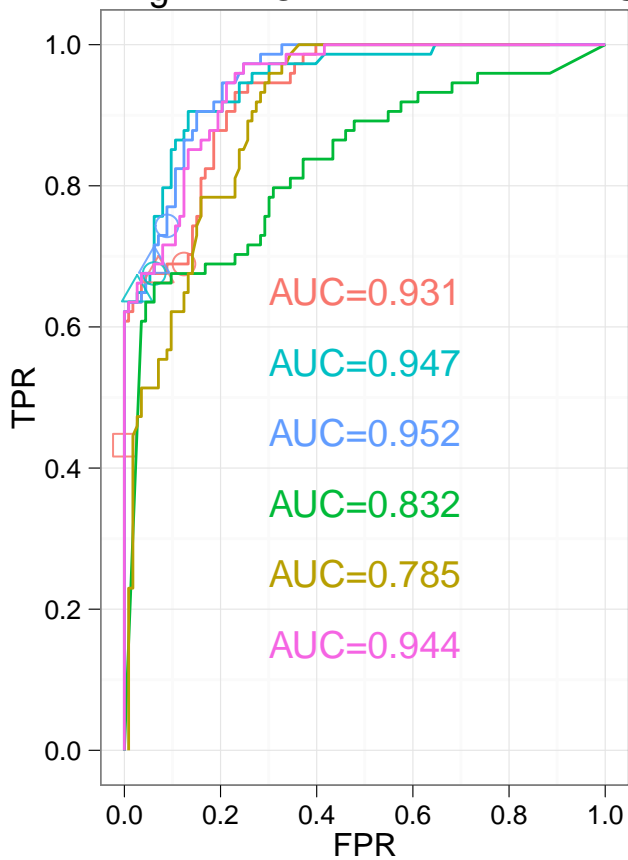
threshold



Method



IFNg AND OR IL2 ENV-1-PTEG

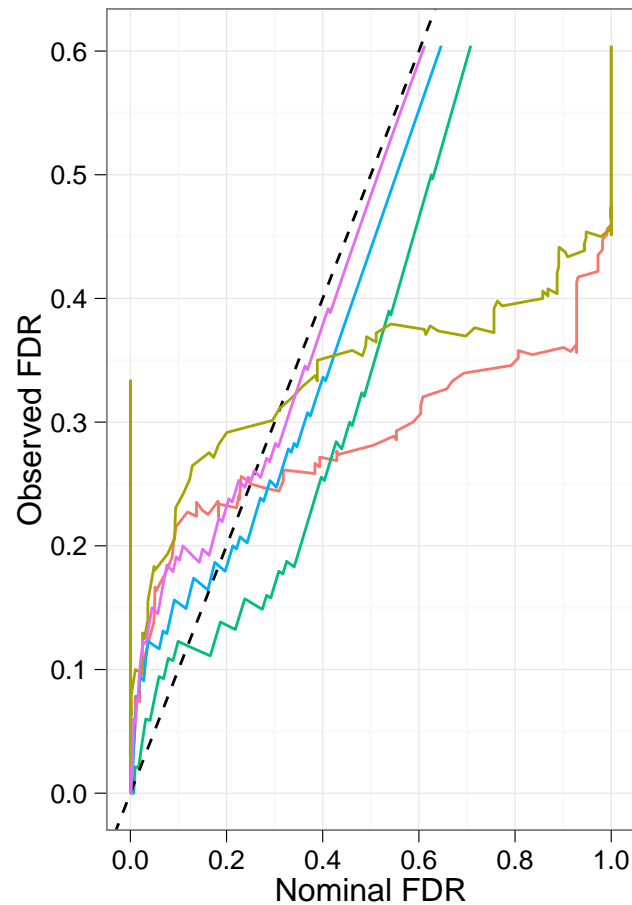


Method

- Fisher
- Log Fold Change
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)

threshold

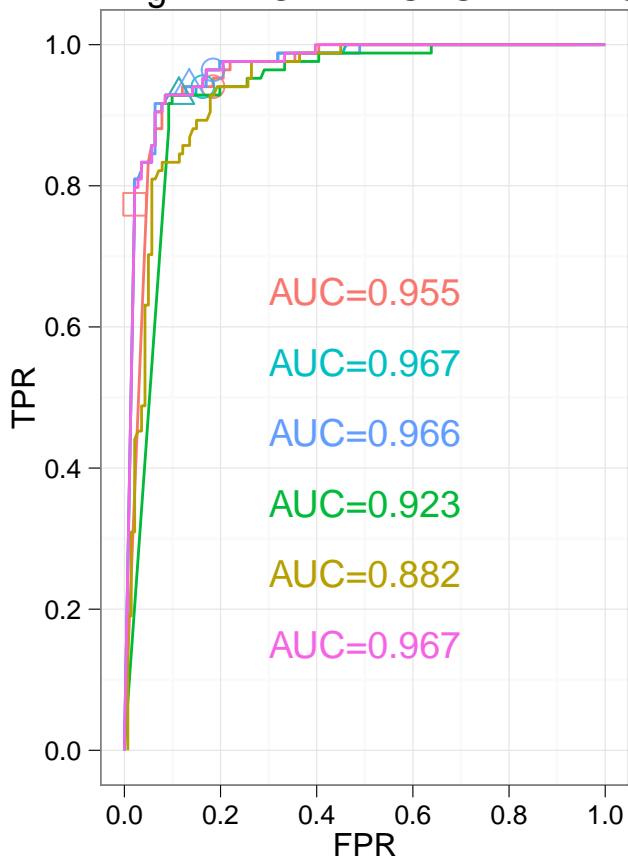
- 10% FDR
- 5% FDR
- Bonferroni



Method

- Fisher
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)

IFNg AND OR IL2 GAG-1-PTEG

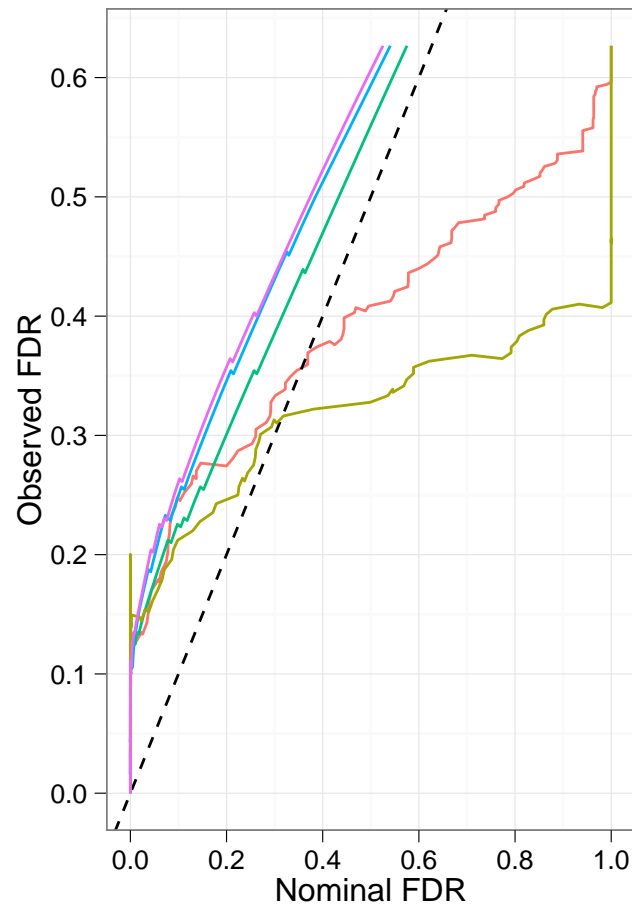


Method

- Fisher
- Log Fold Change
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)

threshold

- 10% FDR
- 5% FDR
- Bonferroni



Method

- Fisher
- LRT
- MIMOSA (EM)
- MIMOSA (MCMC)
- MIMOSA (one sided MCMC)