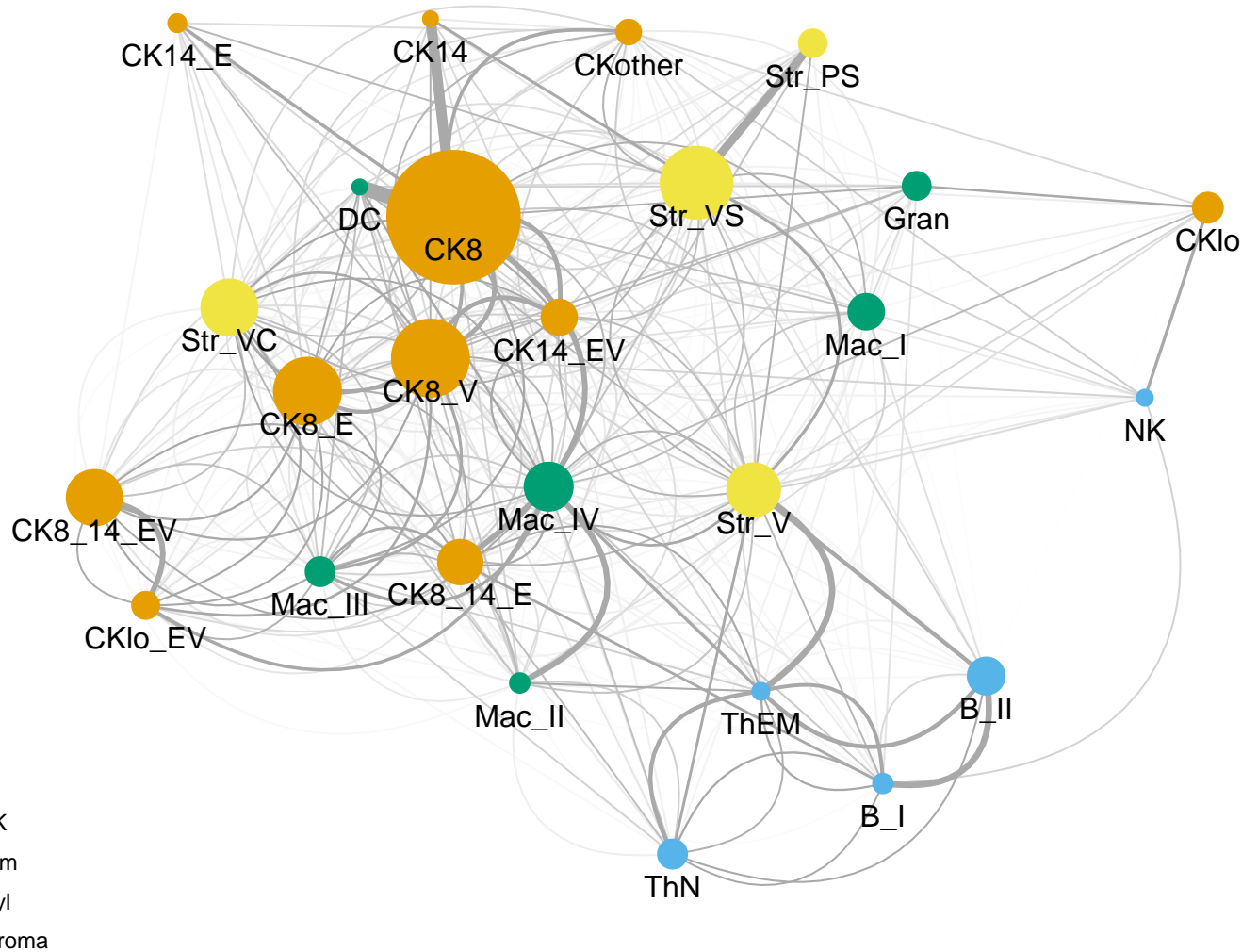
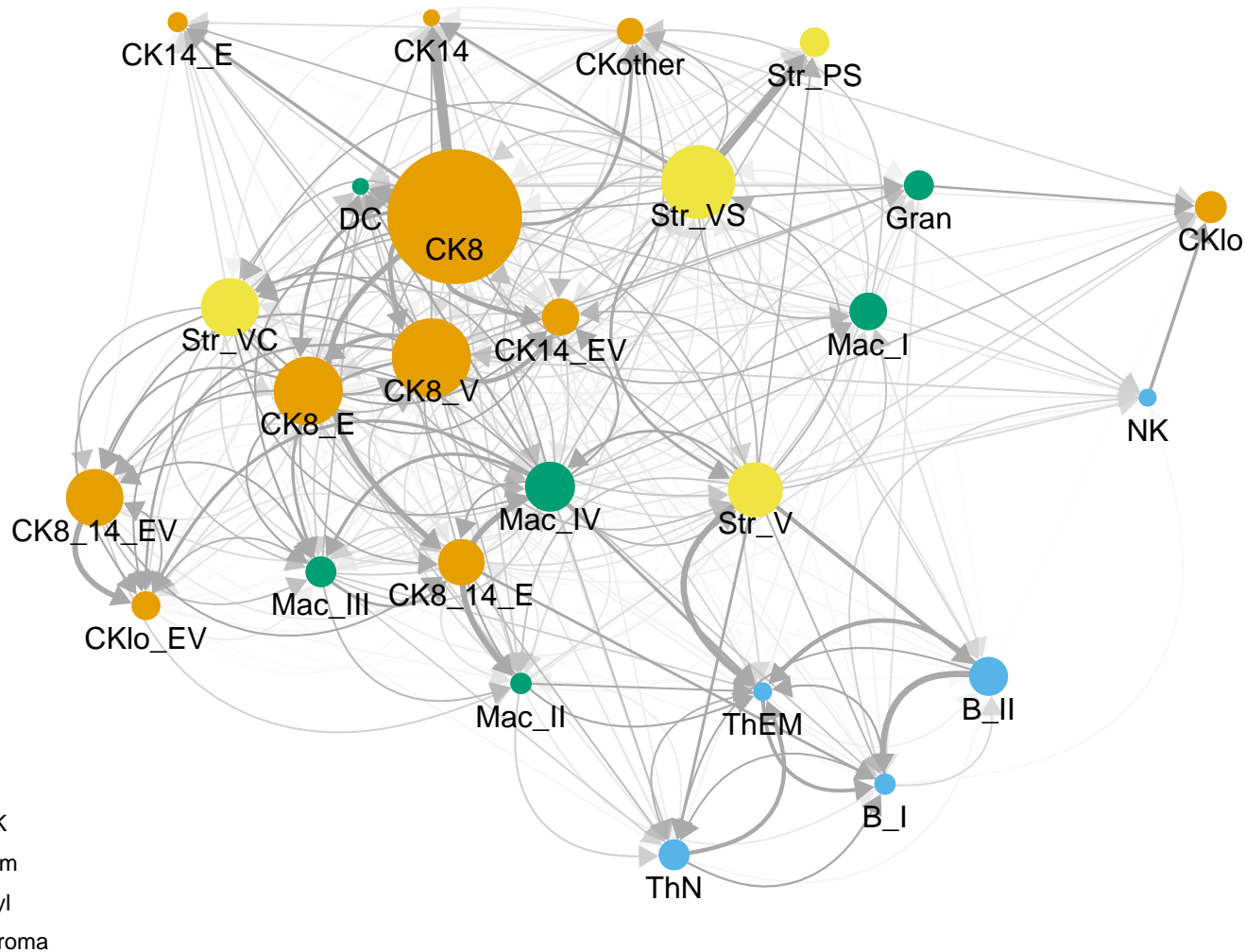


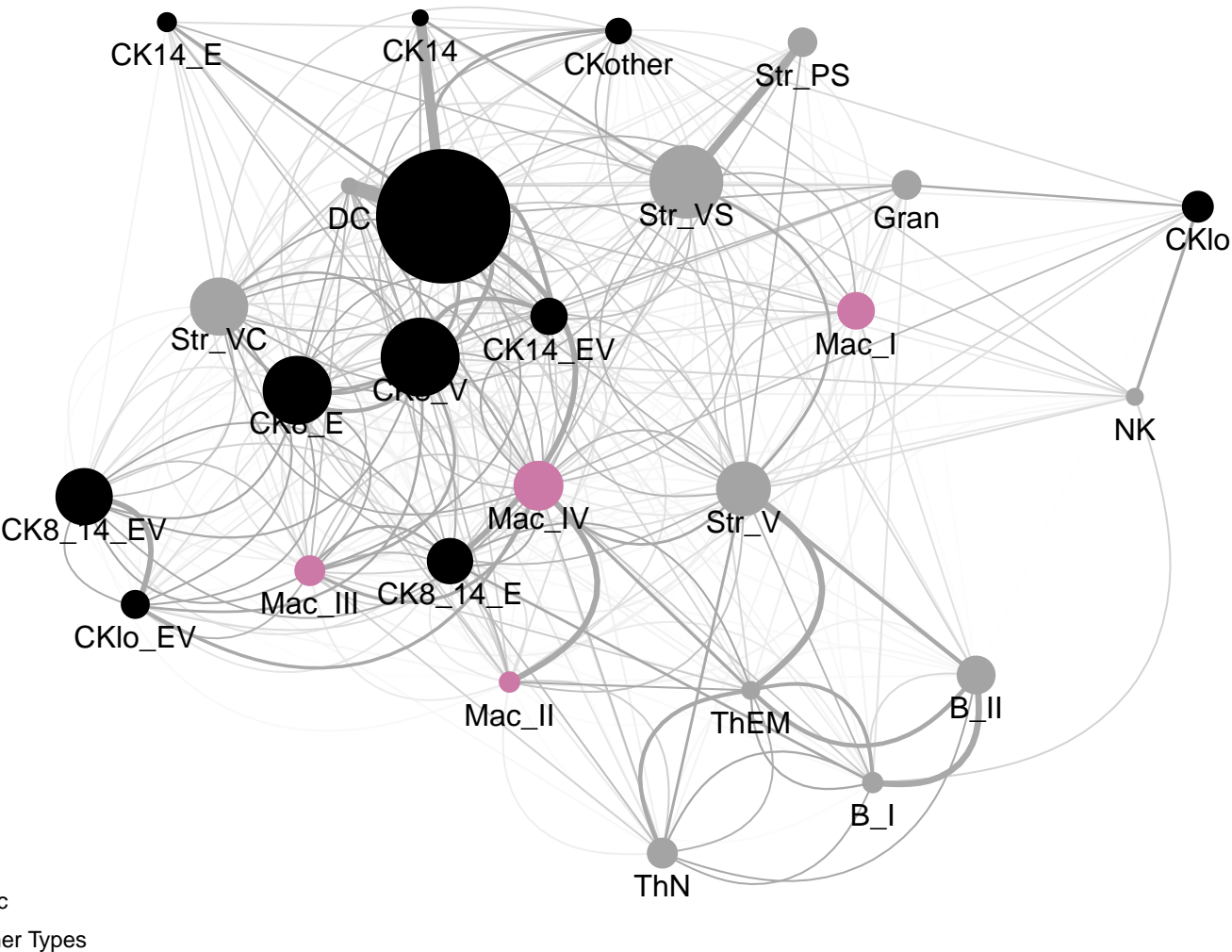
LUM 1/yy (from each cluster node) – ALL



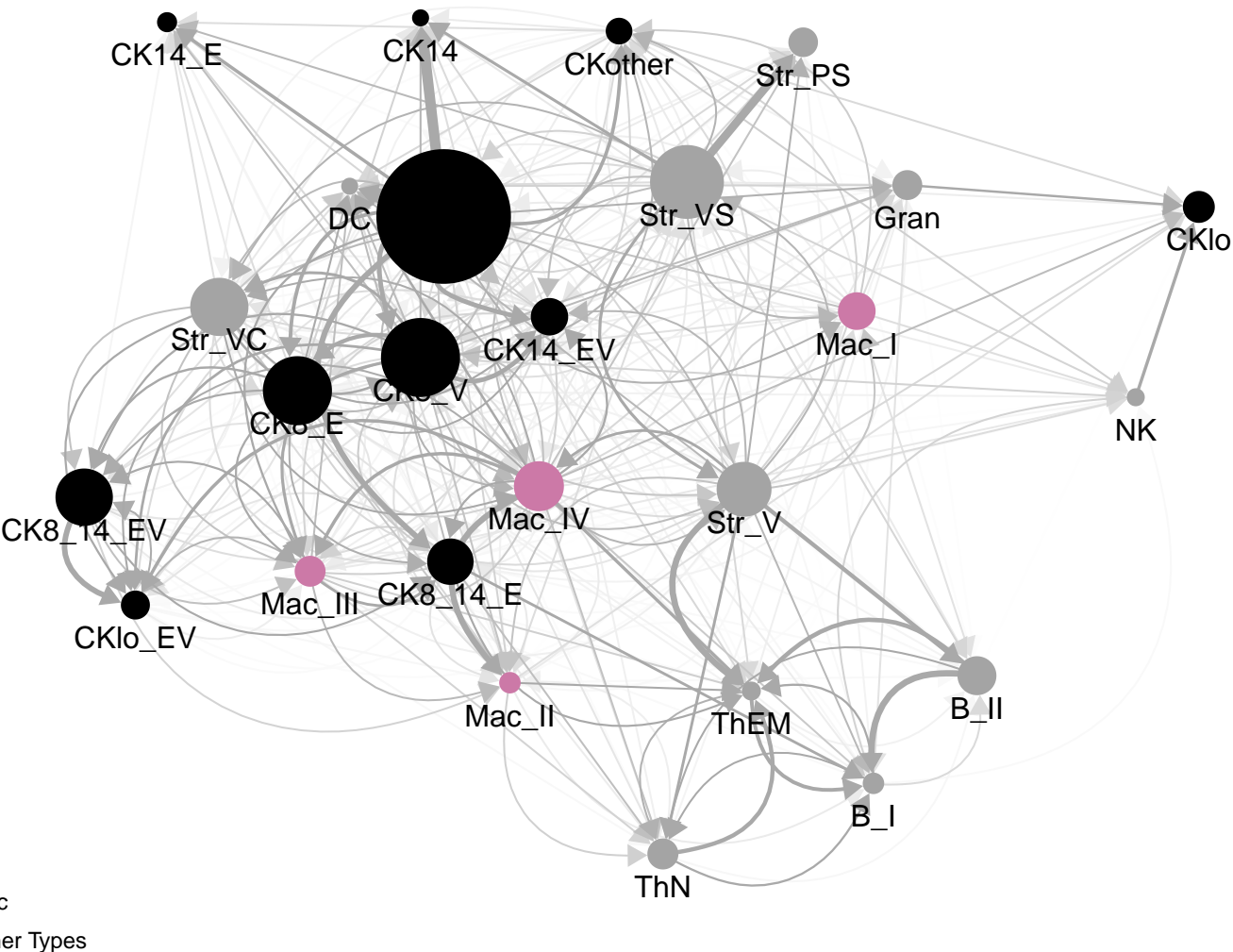
LUM 1/t(yy) (to each cluster node) – ALL



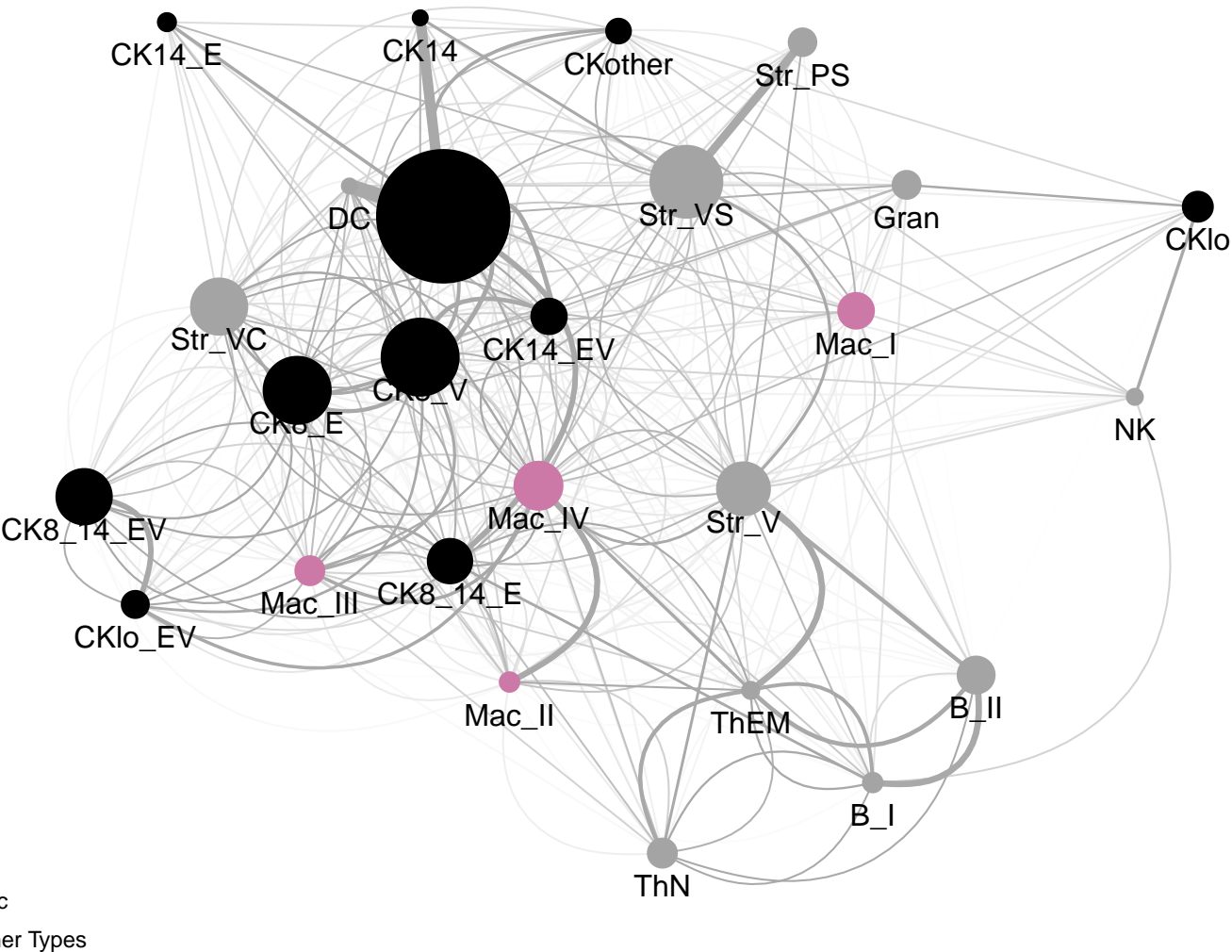
LUM 1/yy (from each cluster node) – ALL – VIM



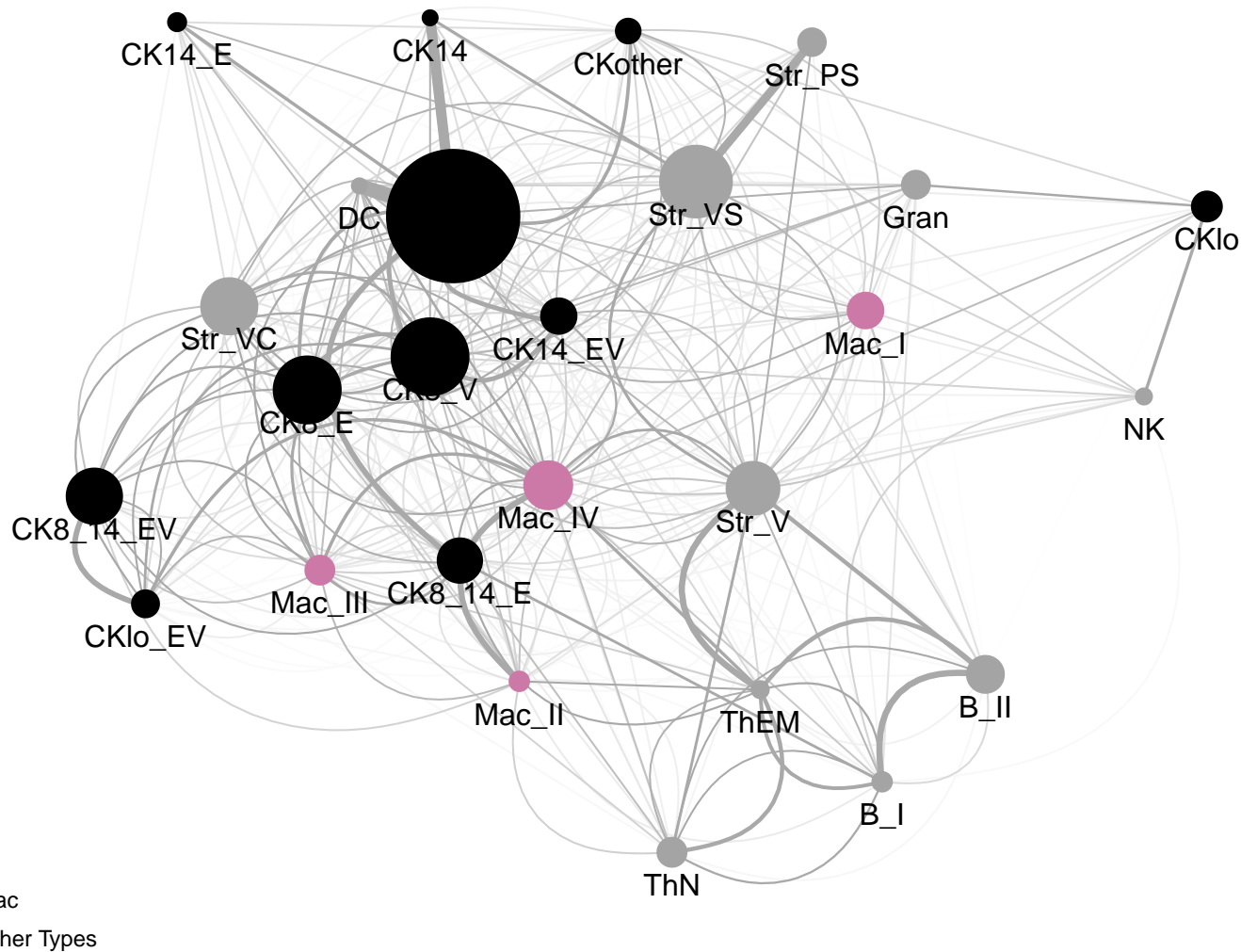
LUM 1/t(yy) (to each cluster node) – ALL – VIM



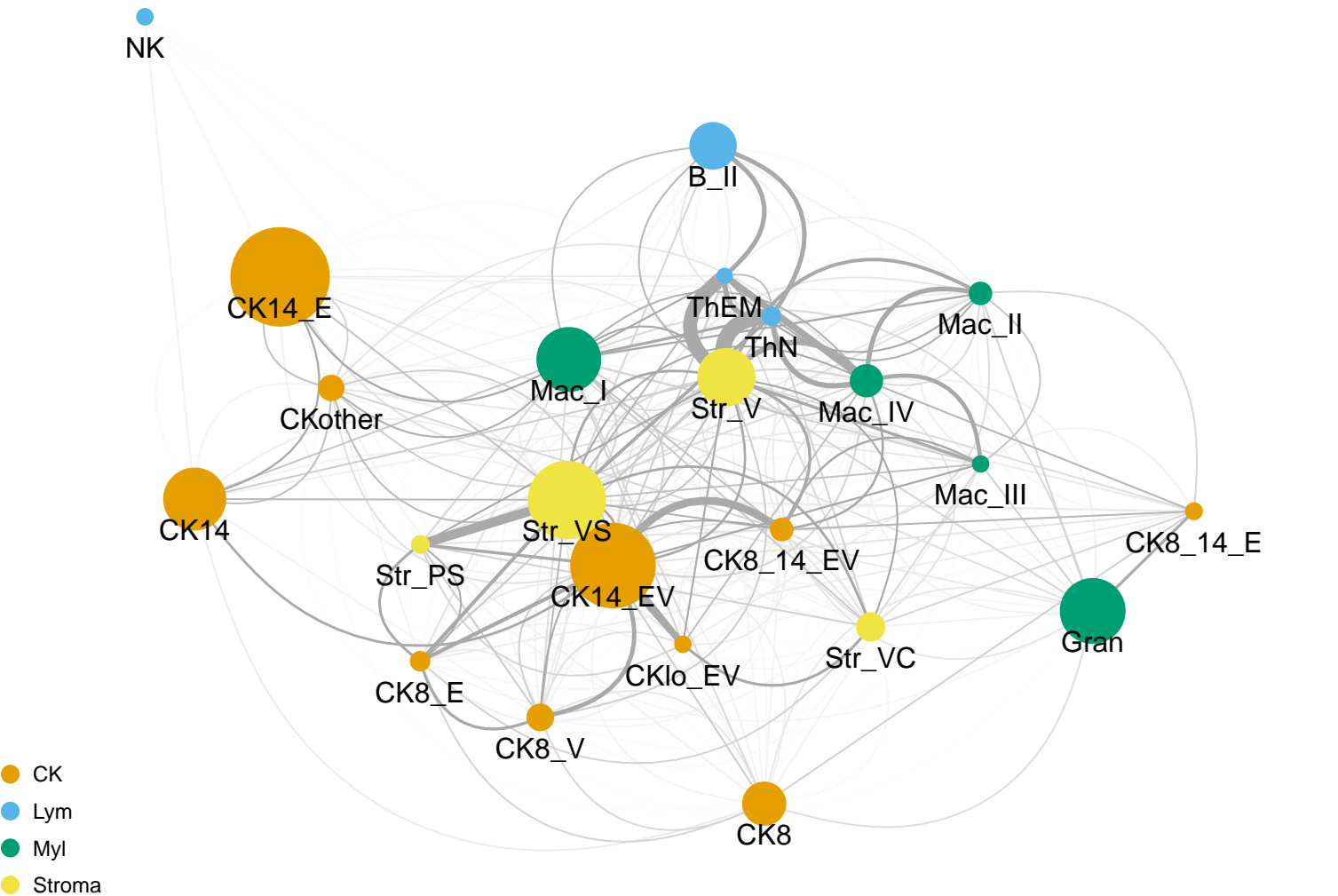
LUM 1/yy (from each cluster node) – ALL – CK14



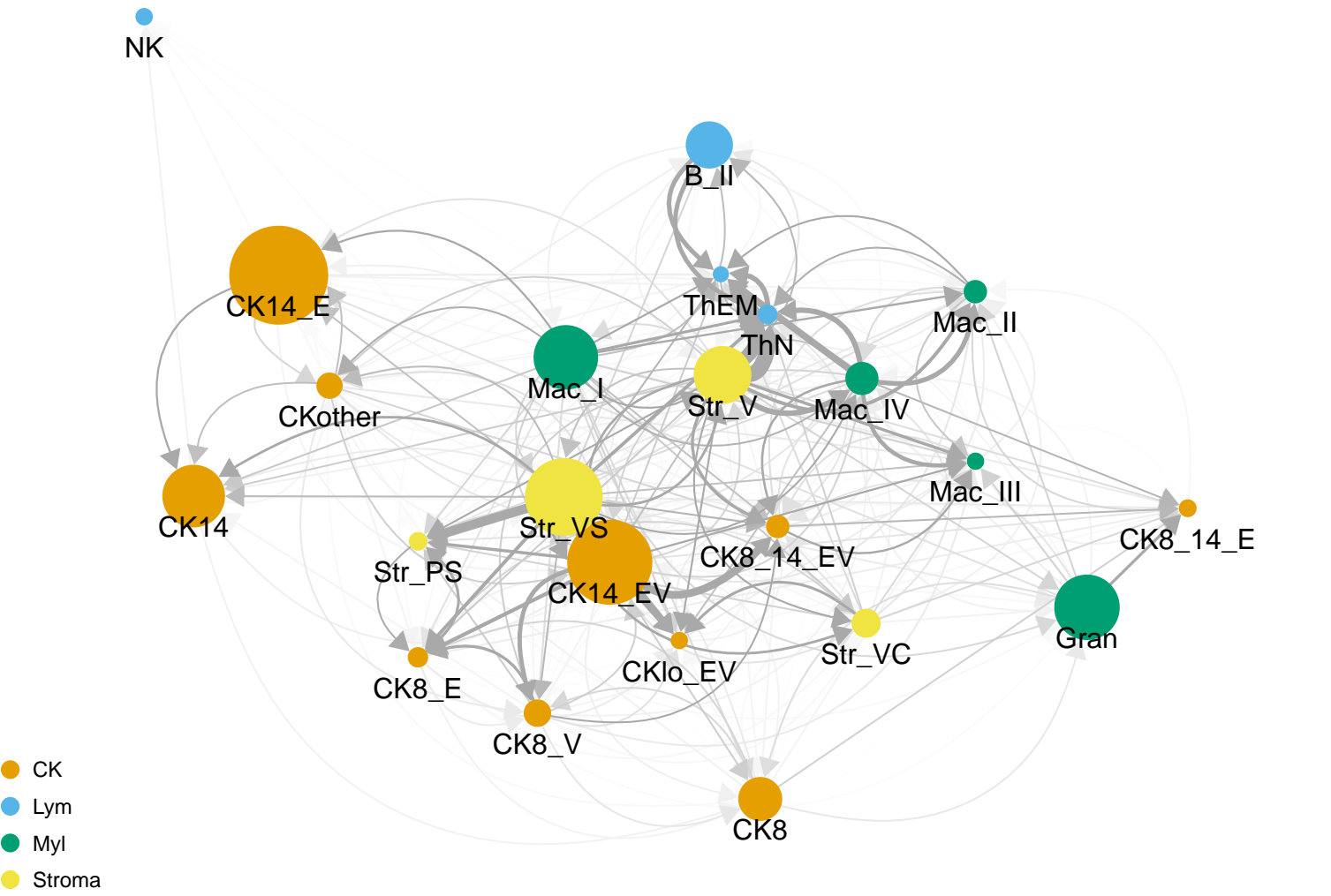
LUM 1/t(yy) (to each cluster node) – ALL – CK14



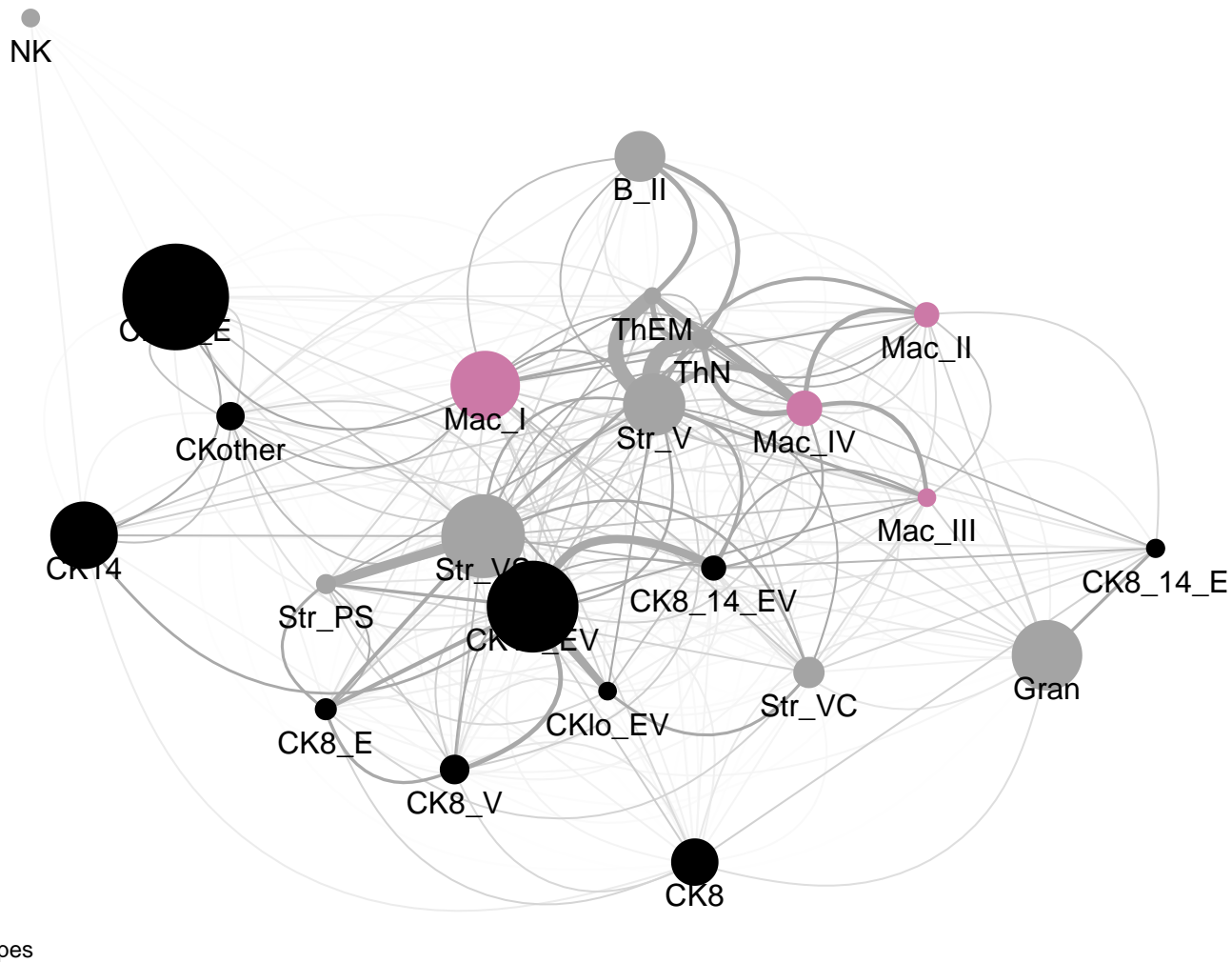
TNC 1/yy (from each cluster node) – ALL



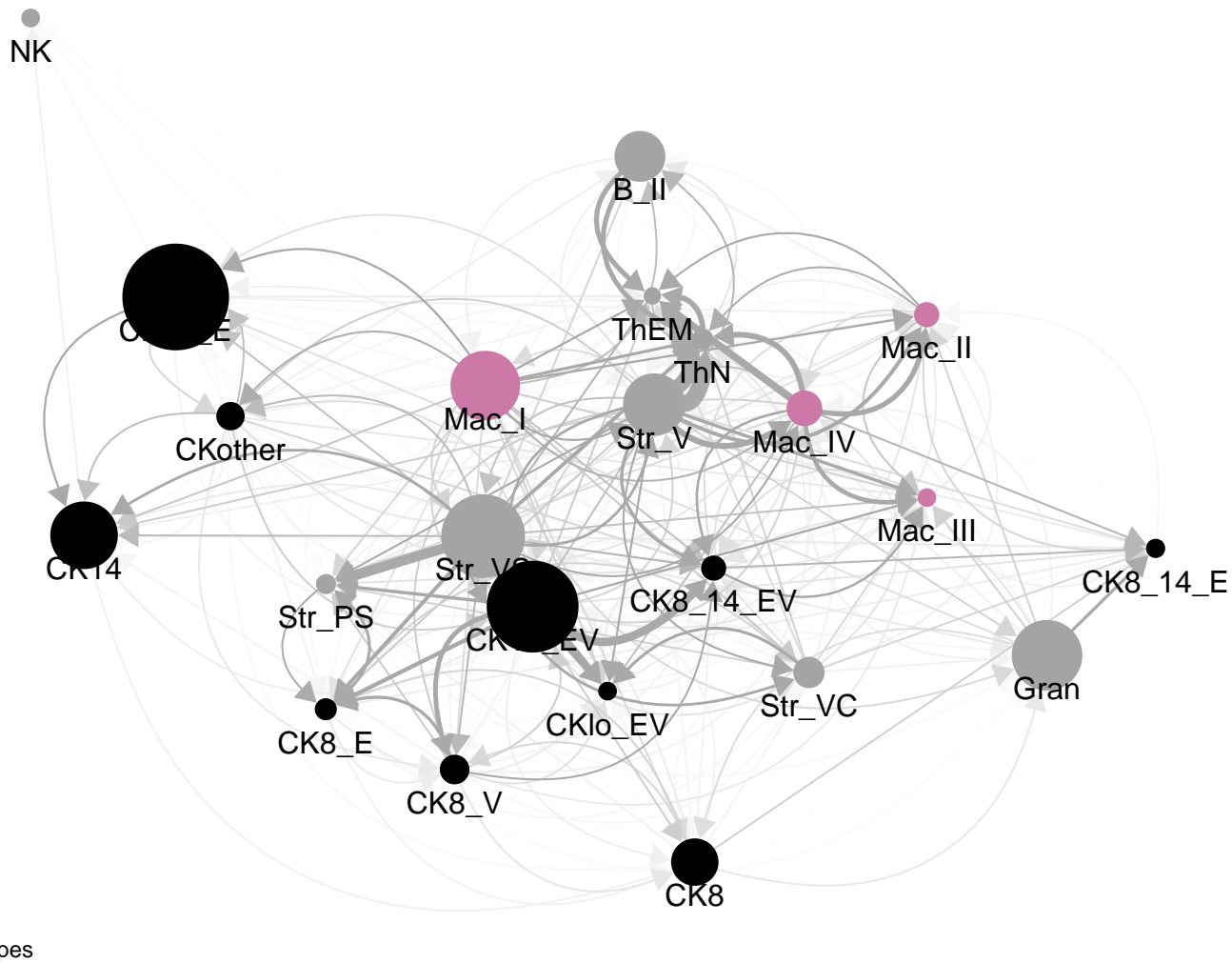
TNC 1/t(yy) (to each cluster node) – ALL



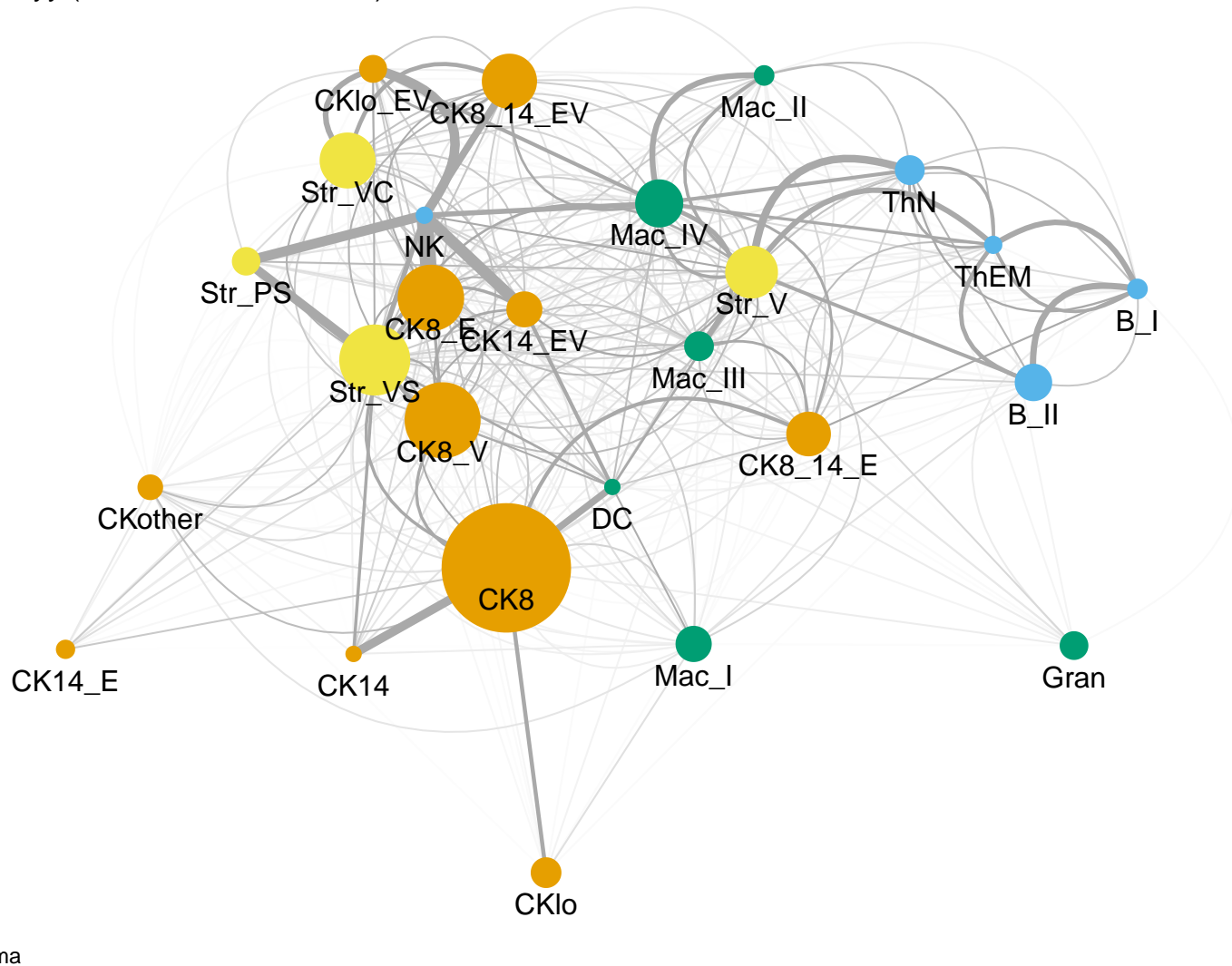
TNC 1/yy (from each cluster node) – ALL – VIM



TNC 1/t(yy) (to each cluster node) – ALL – VIM

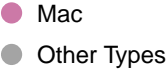


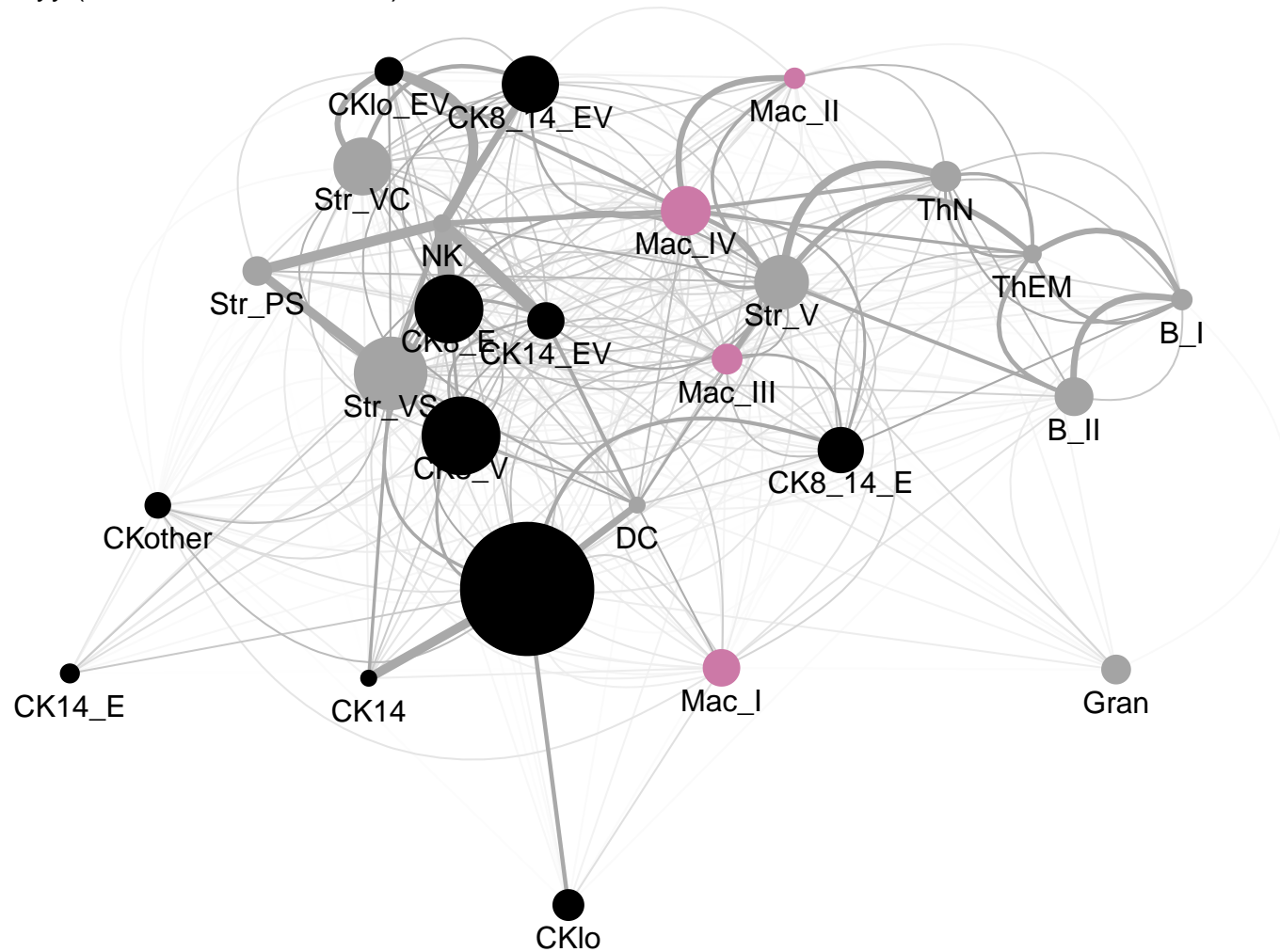
LUM 1/yy (from each cluster node) – PRI



CK
Lym
Myl
Stroma

- CK
- Lym
- Myl
- Stroma

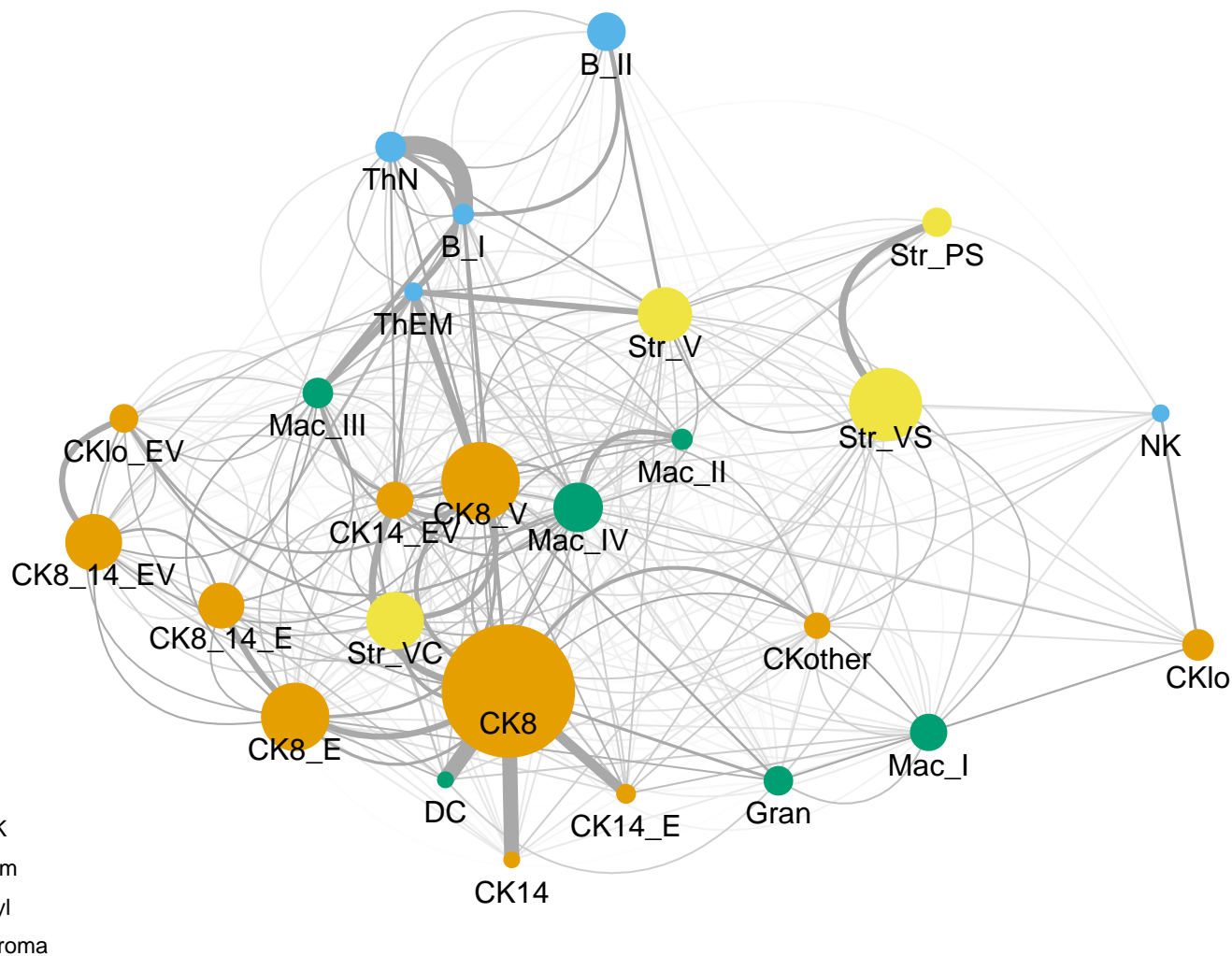




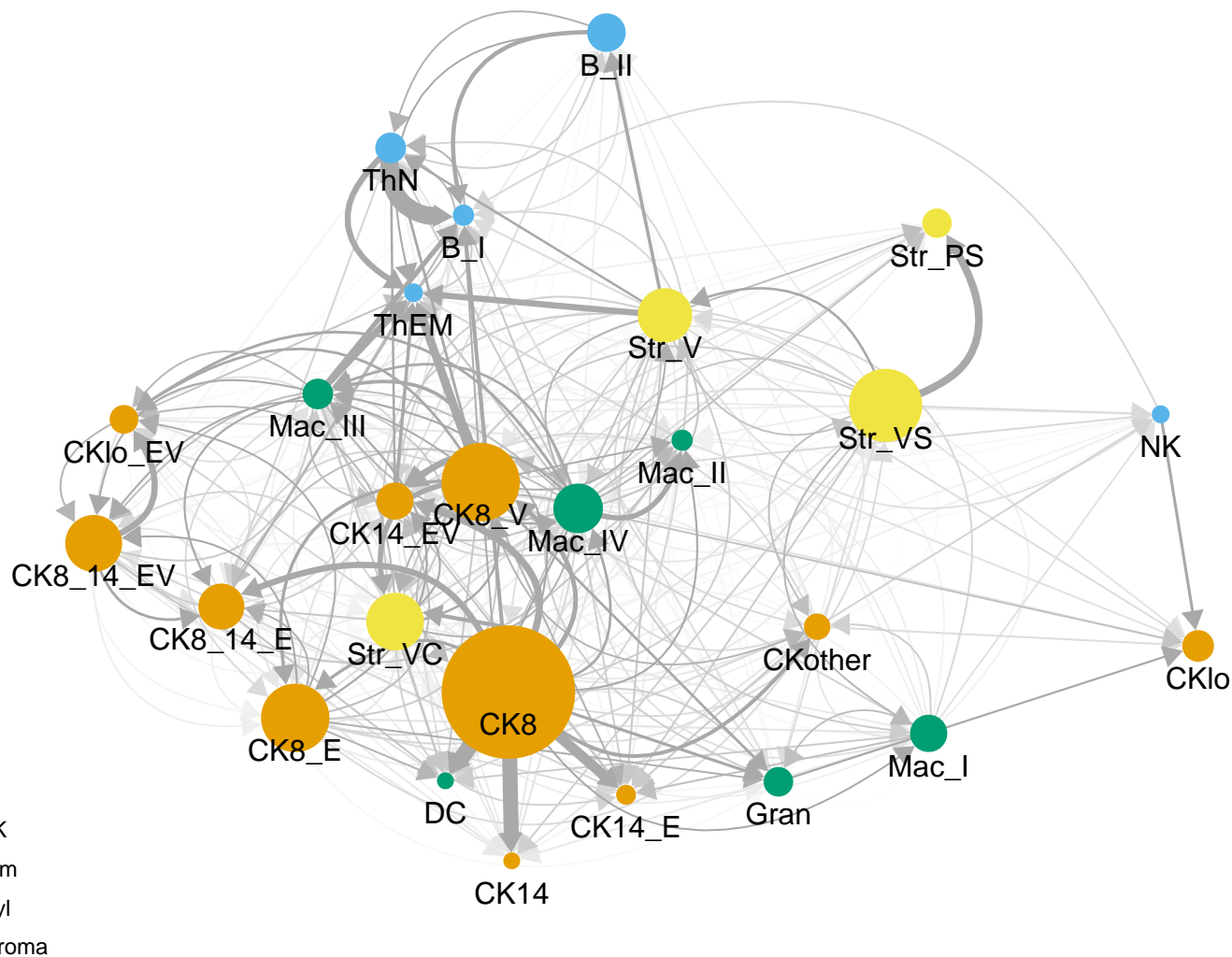
Mac

Other Types

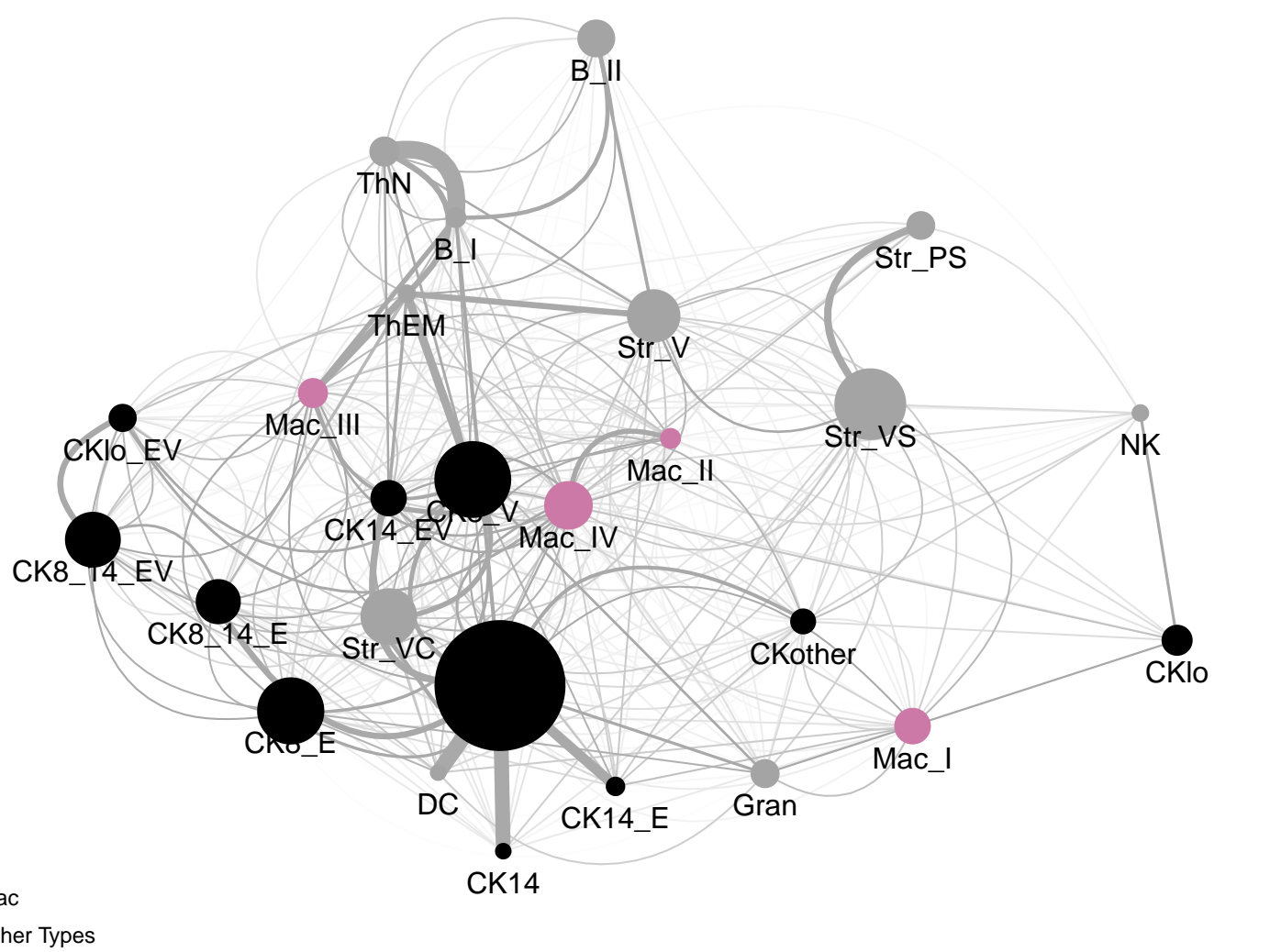
LUM 1/yy (from each cluster node) – MET



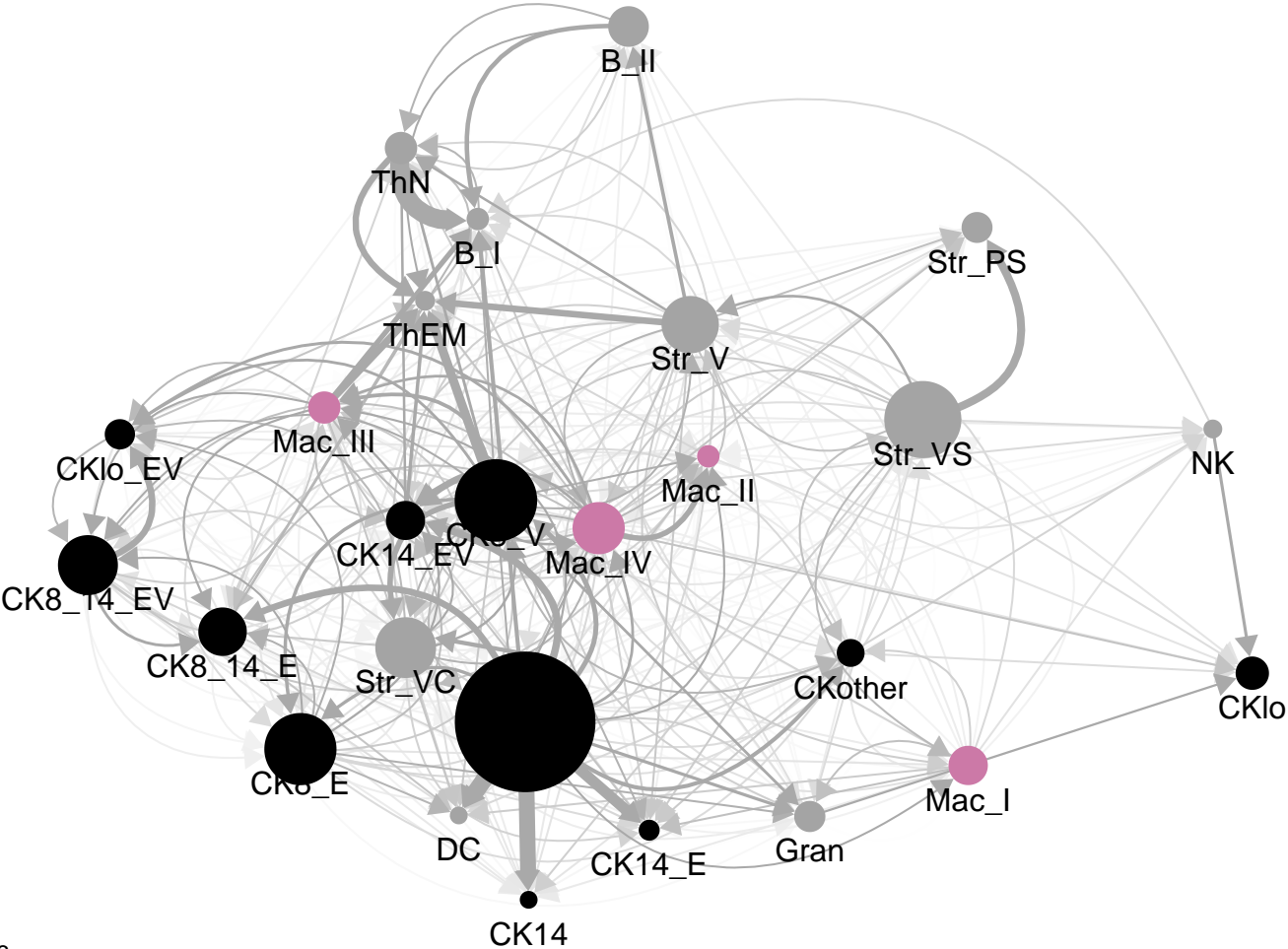
LUM 1/t(yy) (to each cluster node) – MET



LUM 1/yy (from each cluster node) – MET – VIM

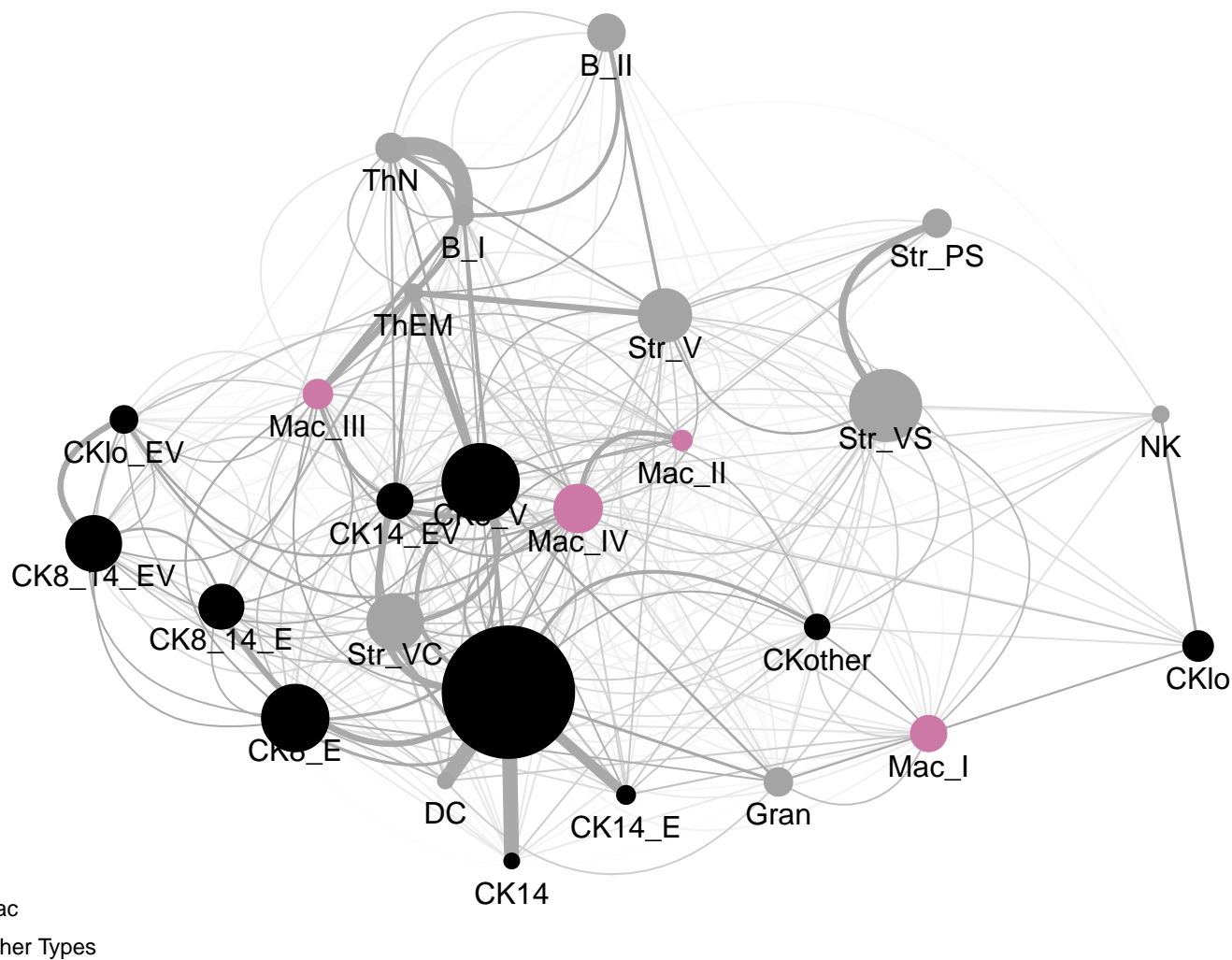


LUM 1/t(yy) (to each cluster node) – MET – VIM

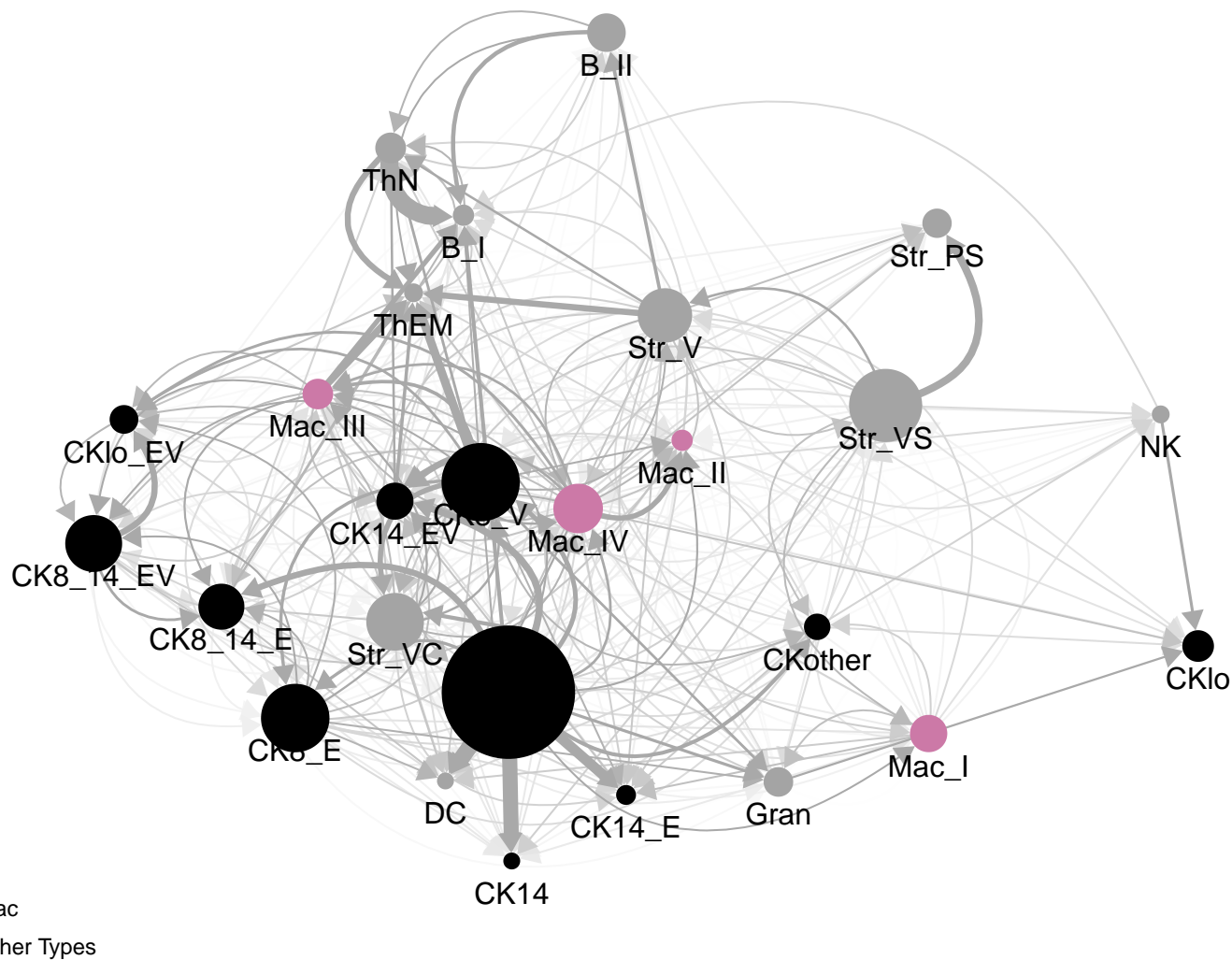


Mac
Other Types

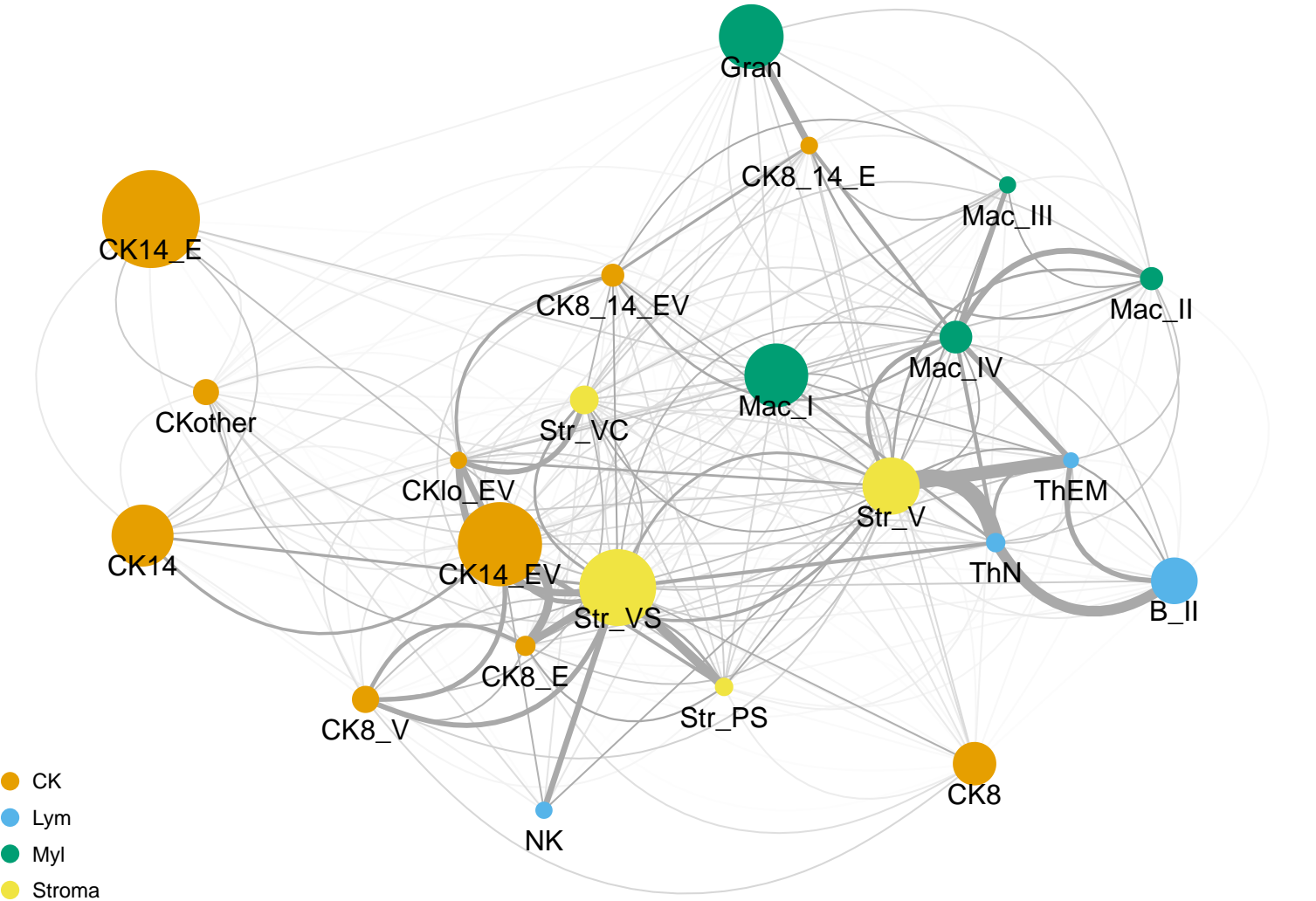
LUM 1/yy (from each cluster node) – MET – CK14



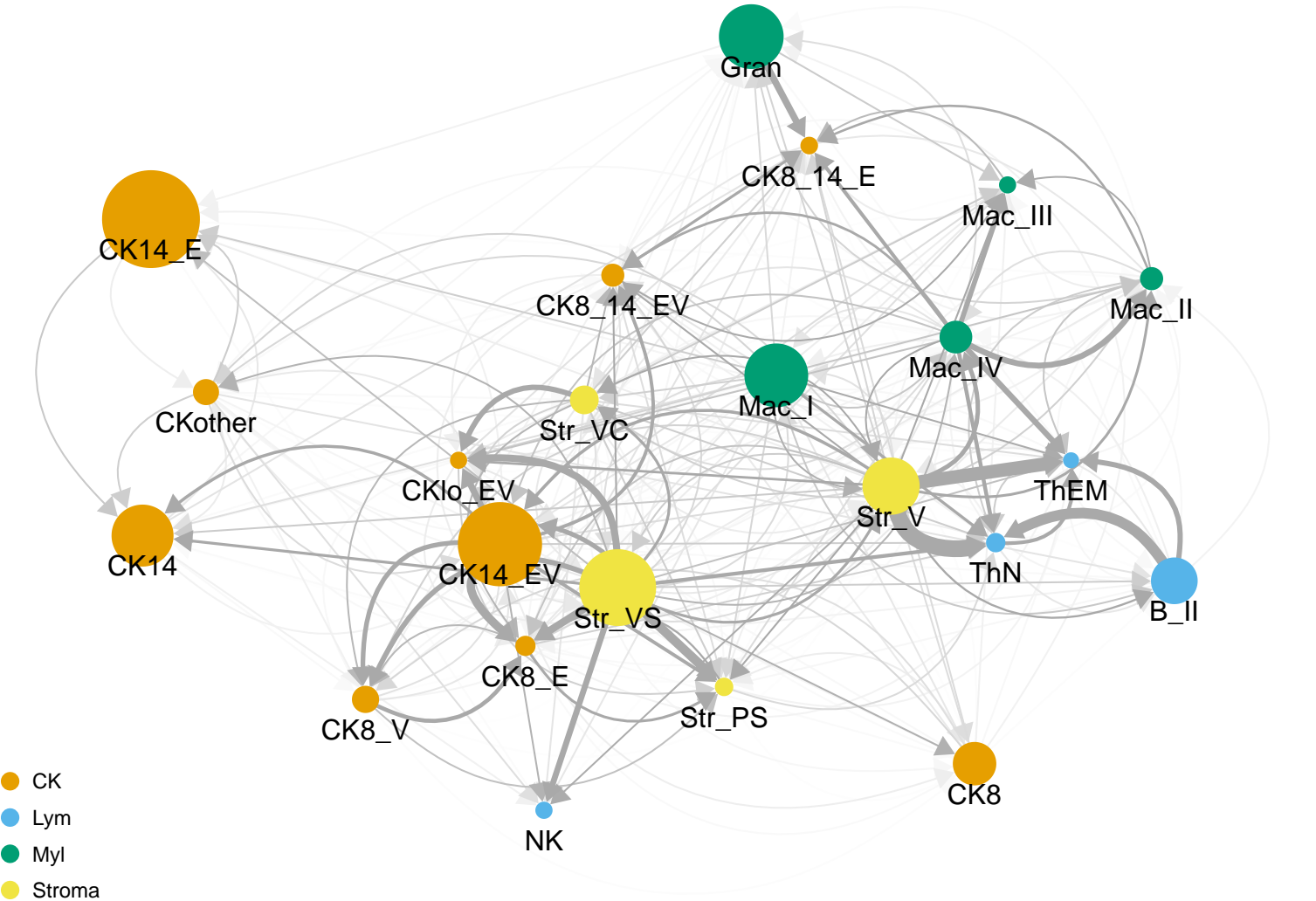
LUM 1/t(yy) (to each cluster node) – MET – CK14



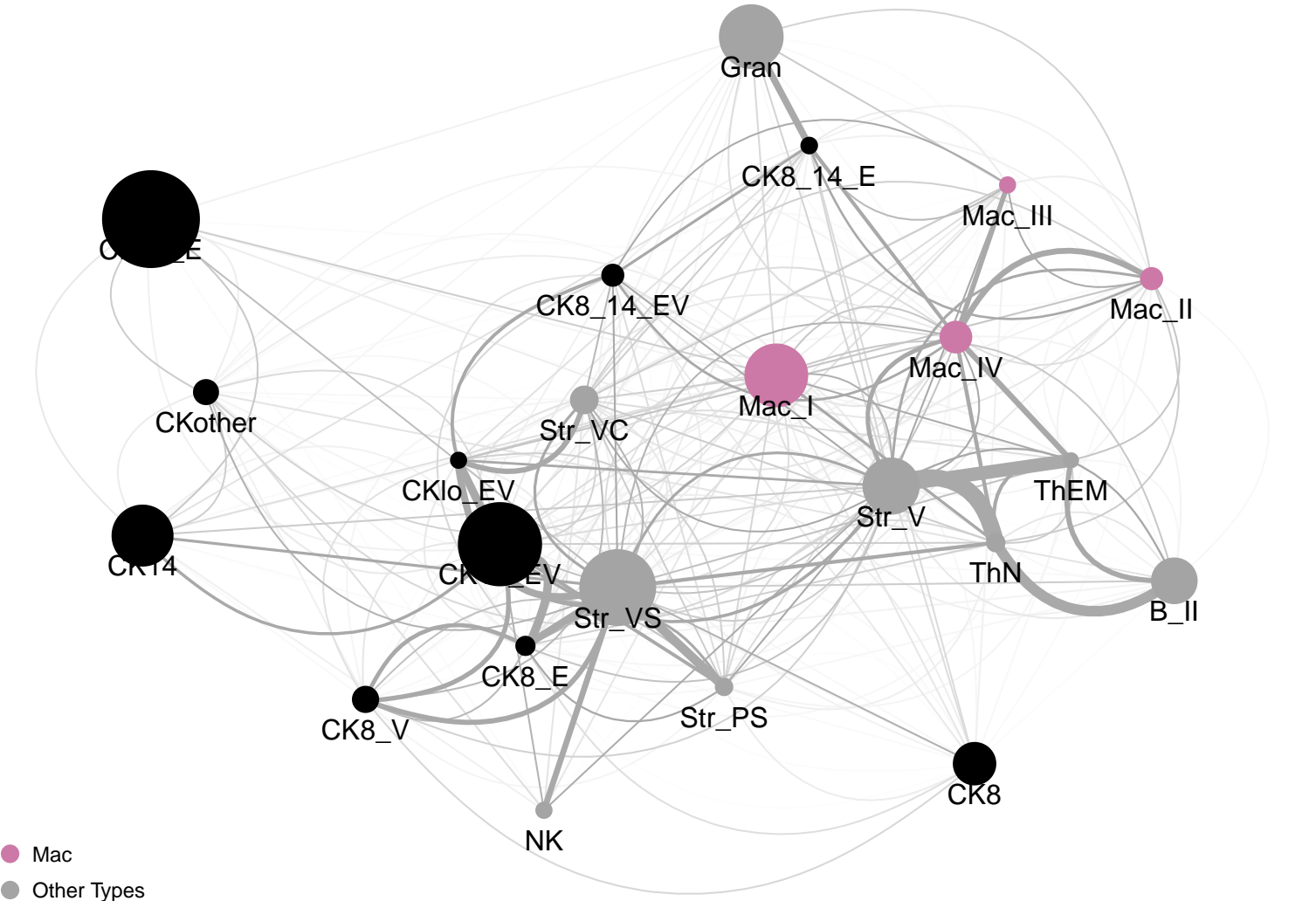
TNC 1/yy (from each cluster node) – PRI



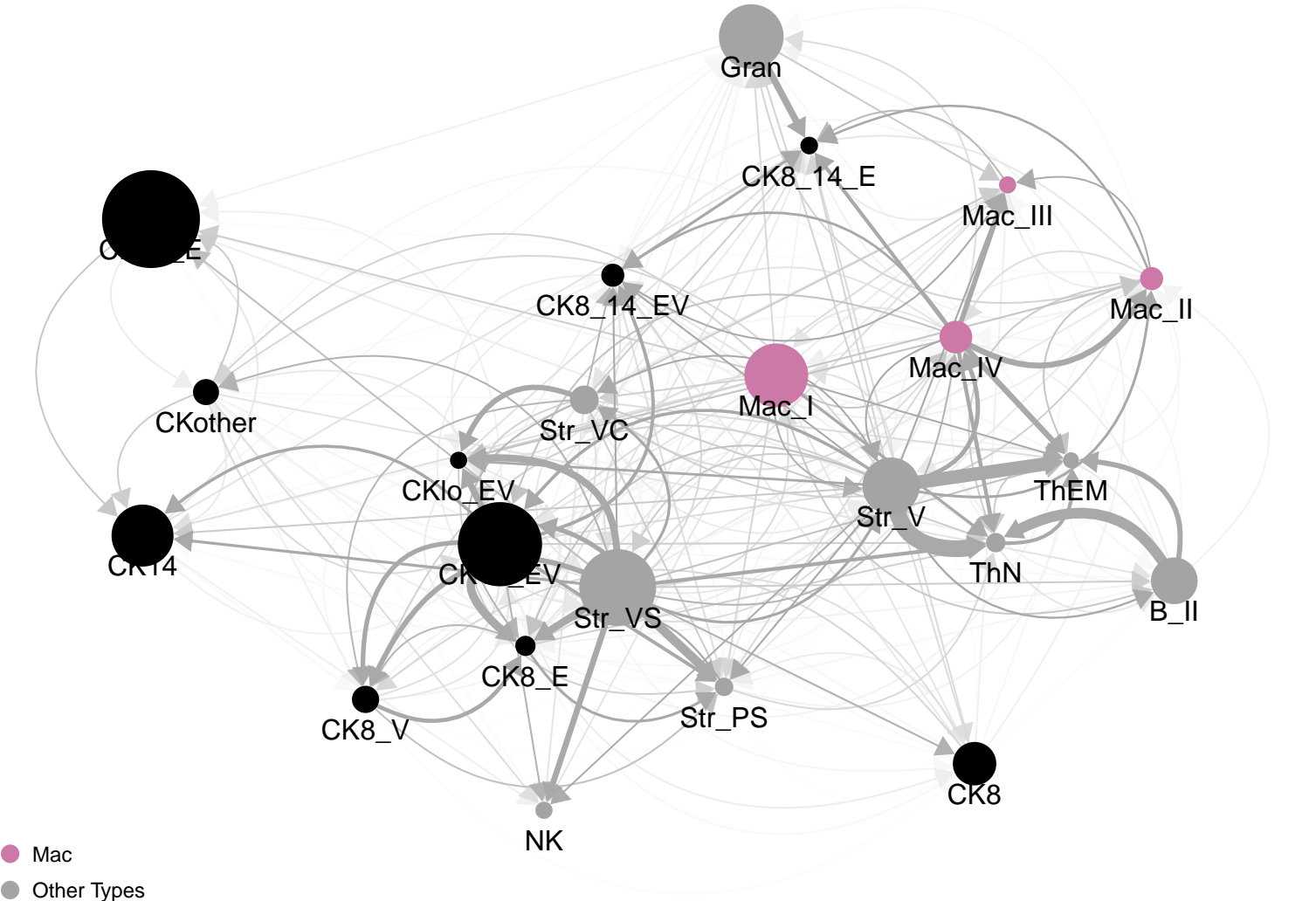
TNC 1/t(yy) (to each cluster node) – PRI



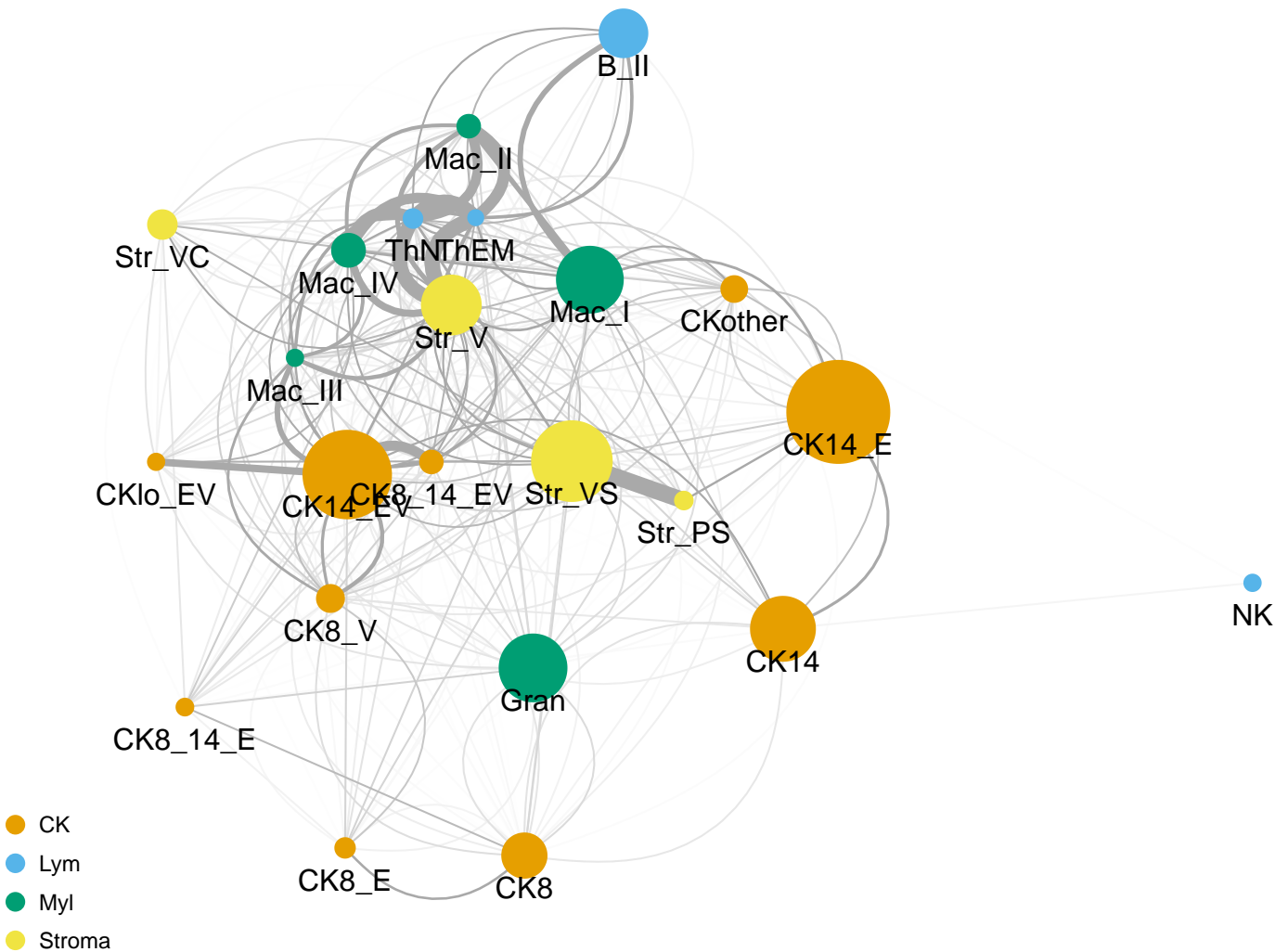
TNC 1/yy (from each cluster node) – PRI – VIM



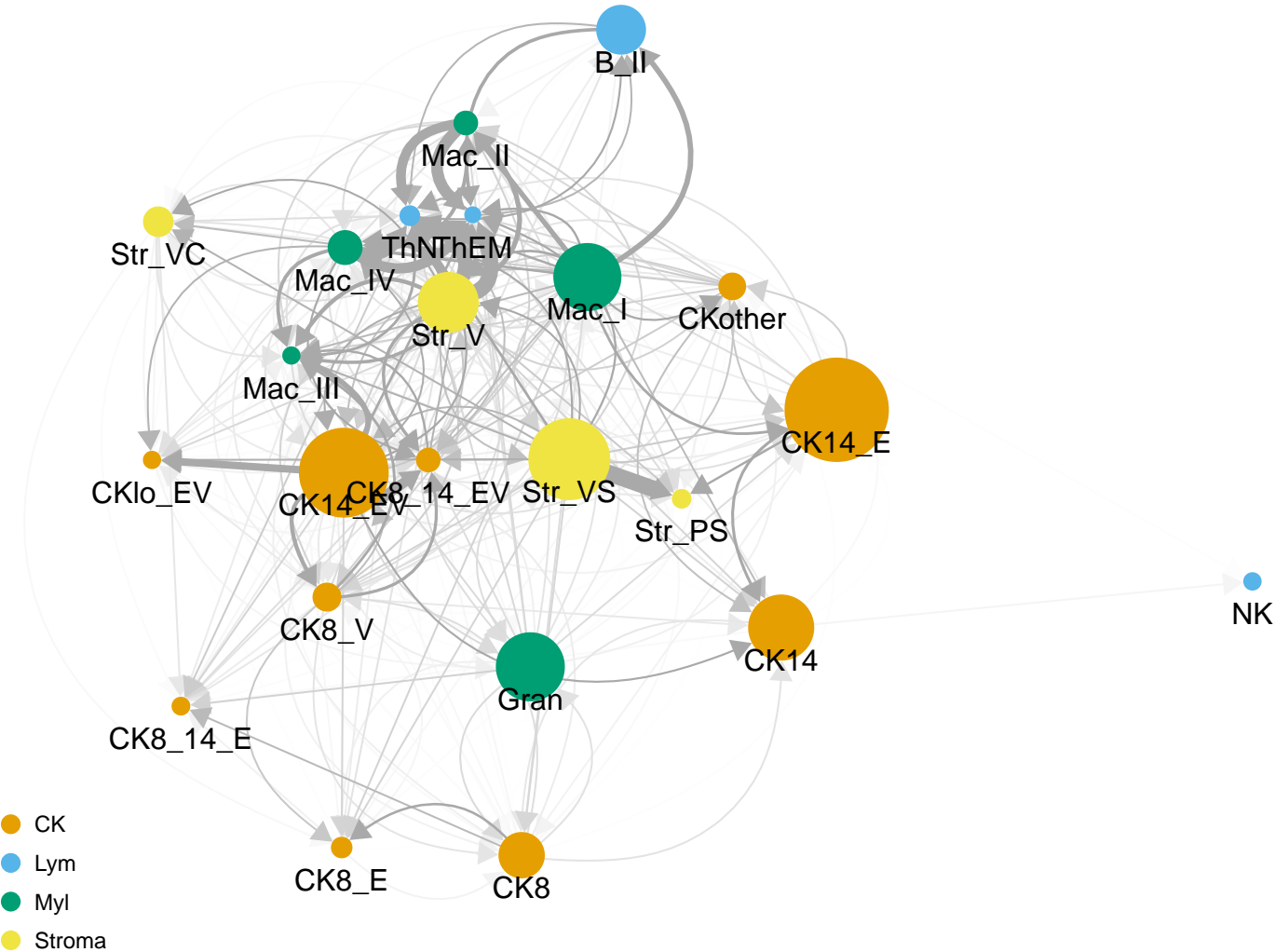
TNC 1/t(yy) (to each cluster node) – PRI – VIM



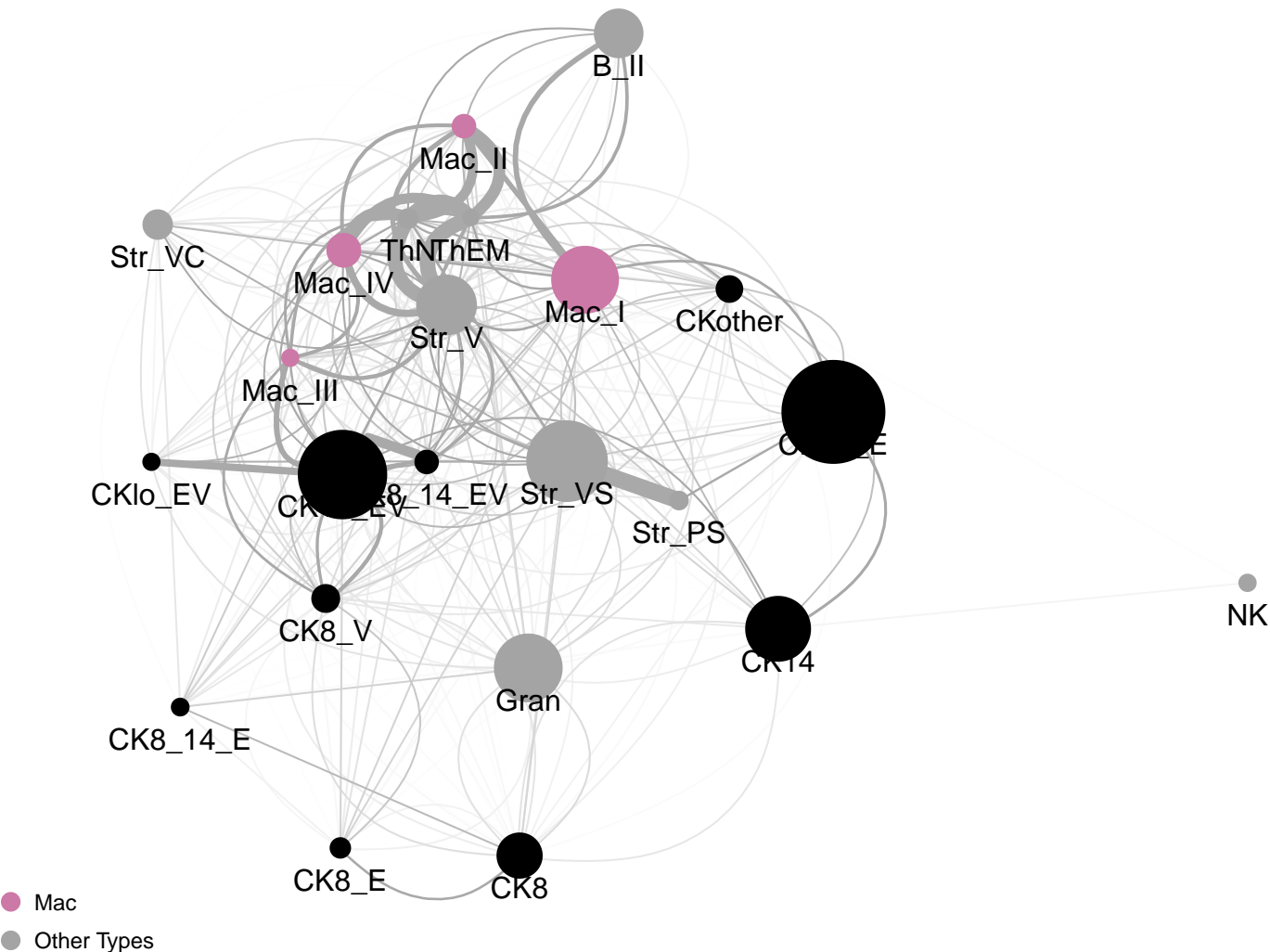
TNC 1/yy (from each cluster node) – MET



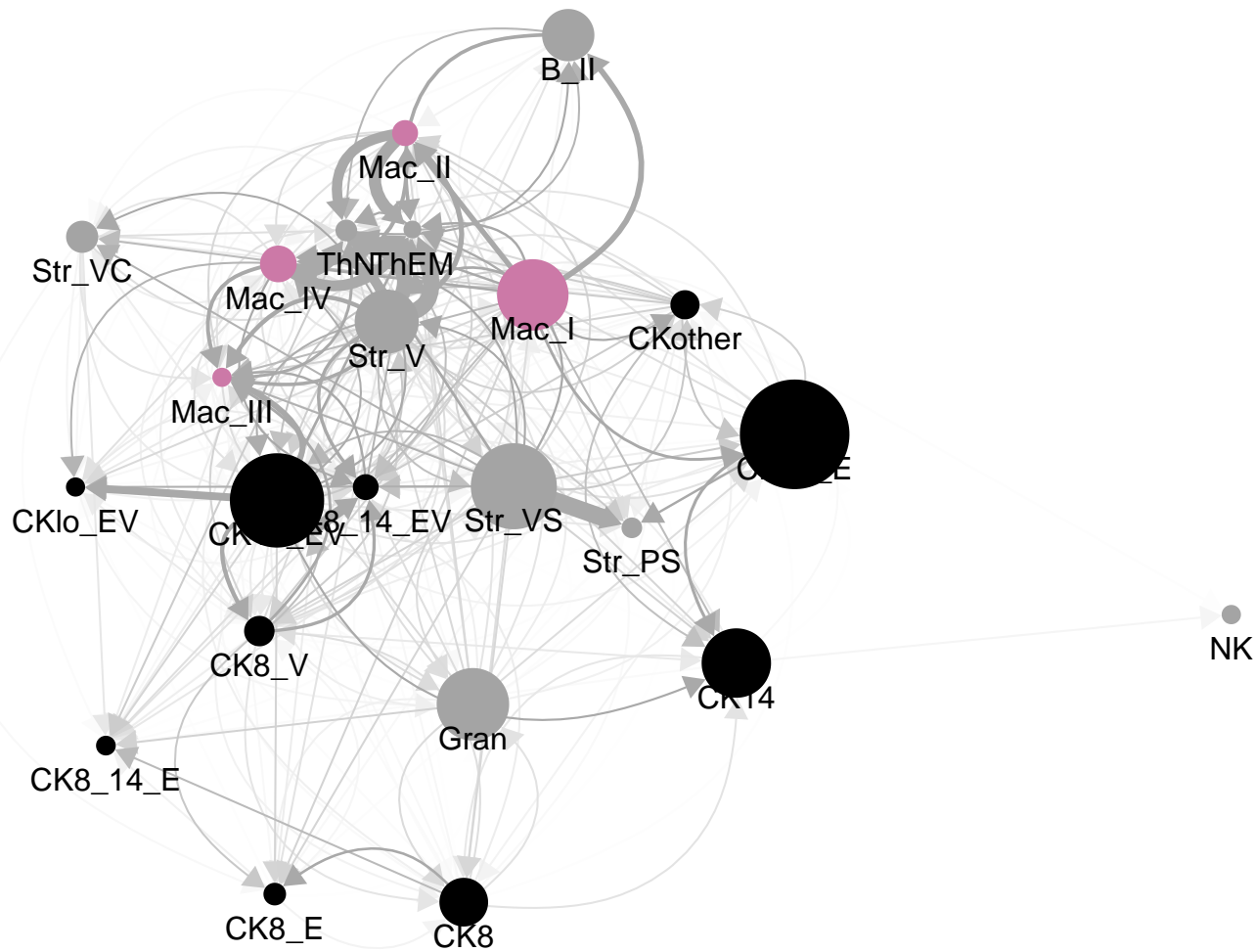
TNC 1/t(yy) (to each cluster node) – MET



TNC 1/yy (from each cluster node) – MET – VIM



TNC 1/t(yy) (to each cluster node) – MET – VIM



- Mac
- Other Types