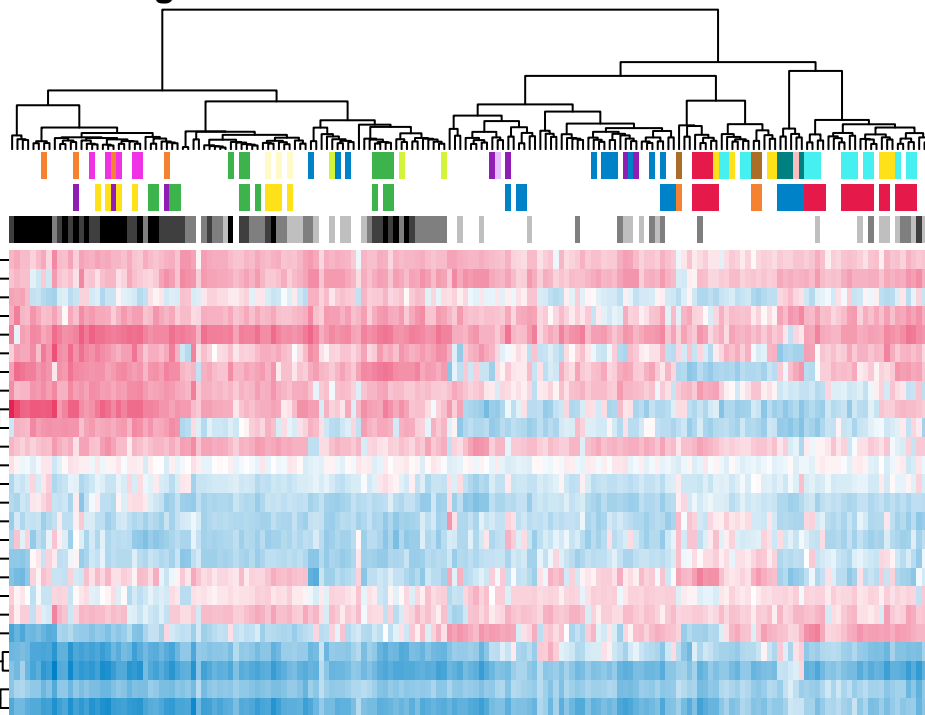


# Angles Between Profile Vectors for D055T01



**Target  
Pathway  
Viability**



**Target**

- 9 gsk-3
- cdk
- akt
- aurora kinase
- 0 jak
- pdgfr
- mtor
- mek
- 9 igf-1r
- src
- bcr-abl
- vegfr
- pkc
- erk

**Pathway**

- PI3K/Akt/mTOR
- Cell Cycle
- MAPK
- Angiogenesis
- TGF-beta/Smad
- JAK/STAT

**Viability**

- 0.2
- 0.4
- 0.6
- 0.8

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