DASher, a DAS protein sequence client

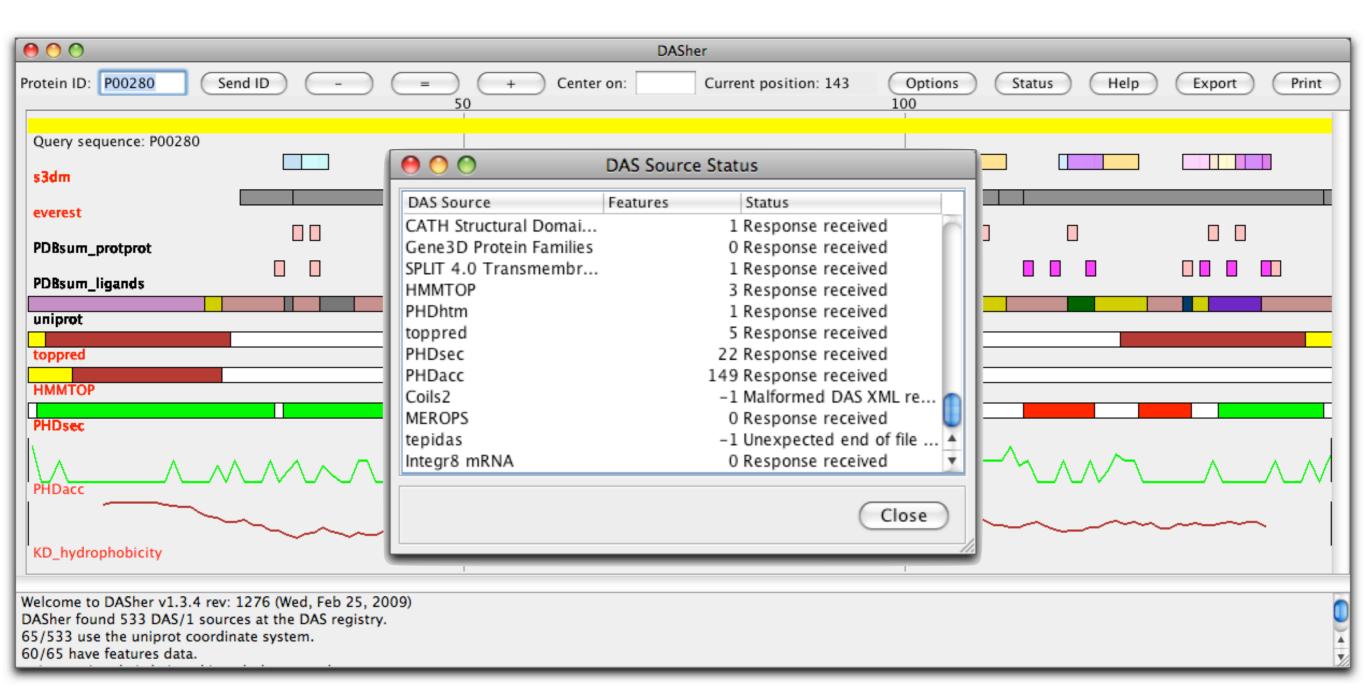
Dave Messina
Stockholm Bioinformatics Centre











checksum validation

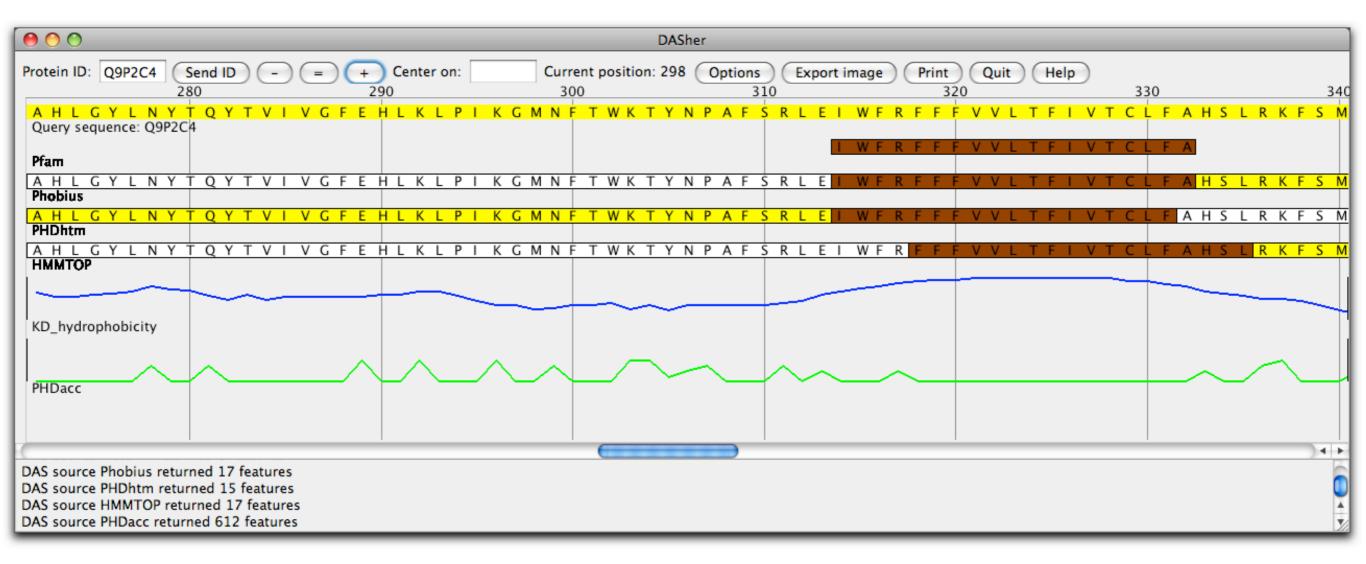


checksum validation

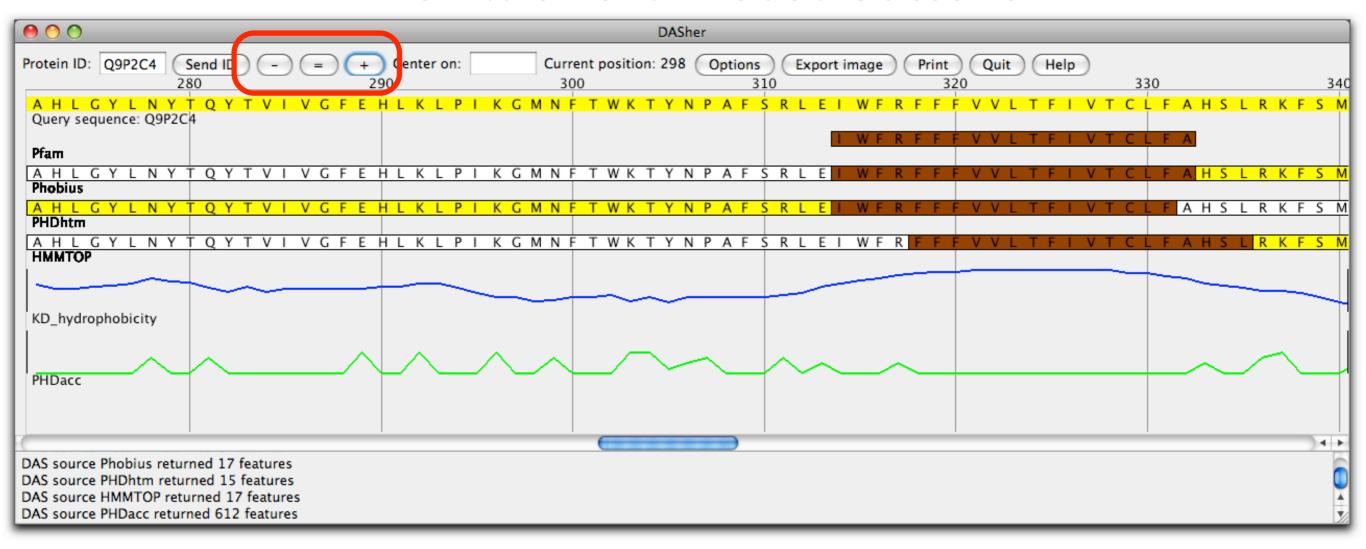


checksum validation





or with the mouse buttons





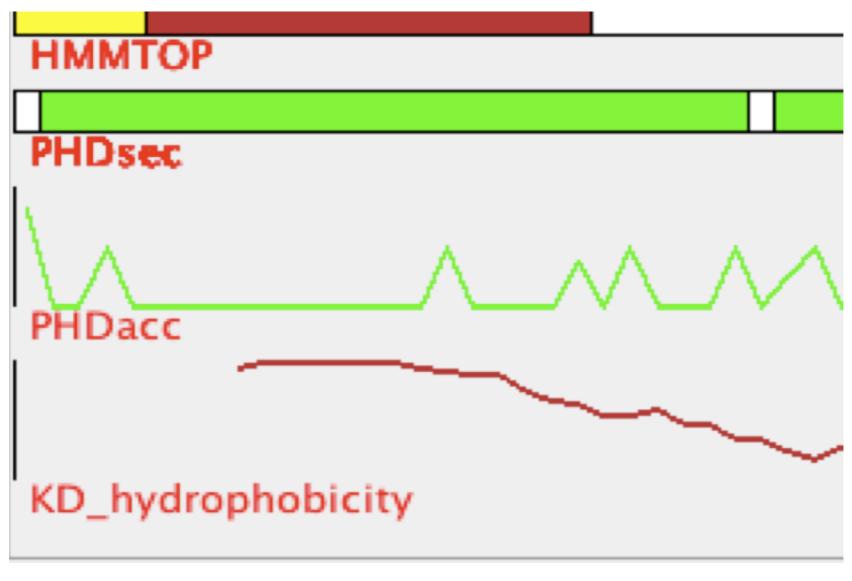




plot-style features

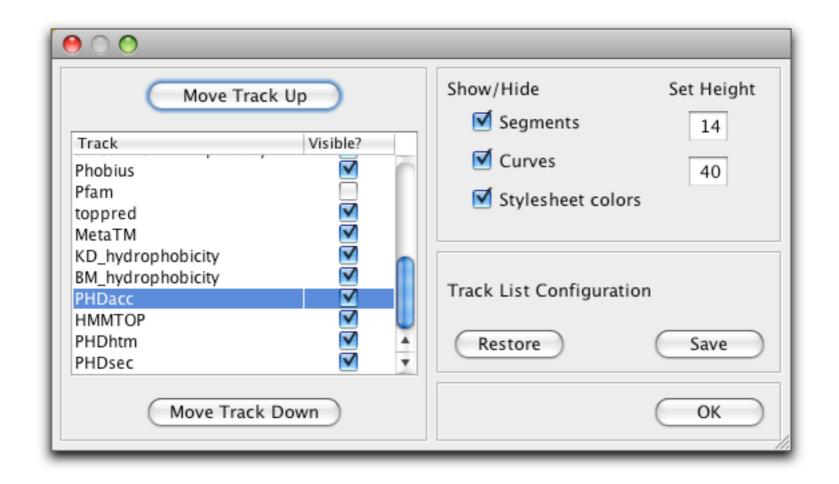


plot-style features

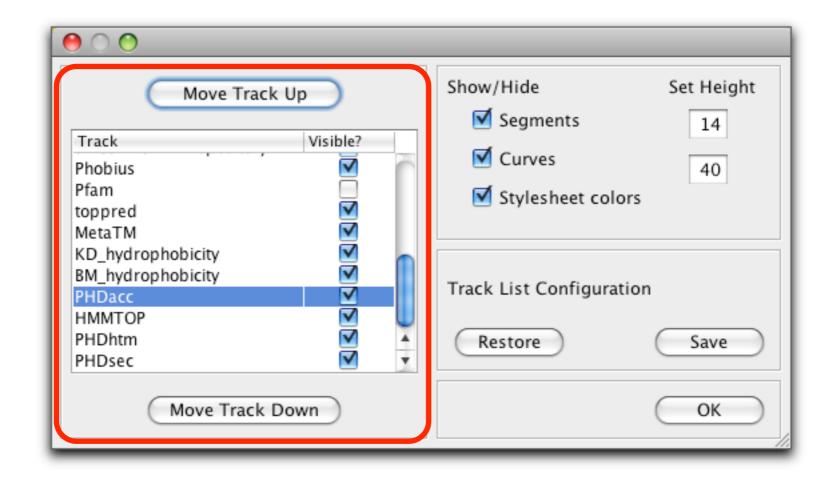


single-residue resolution

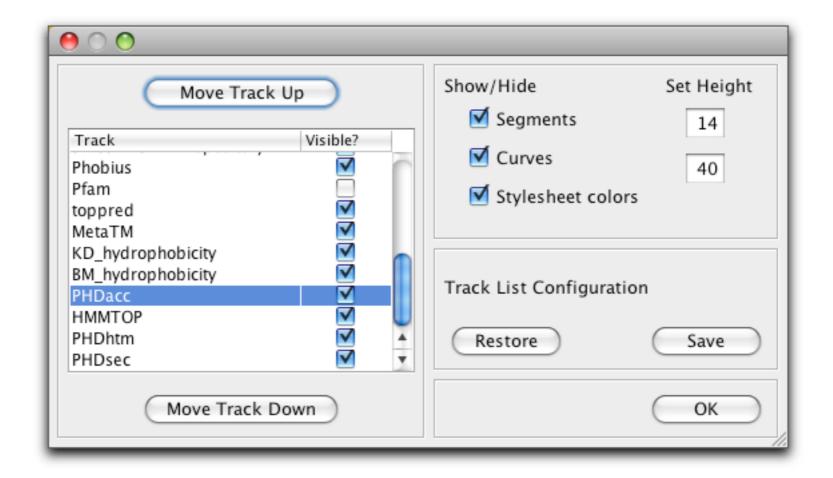
hide or rearrange tracks



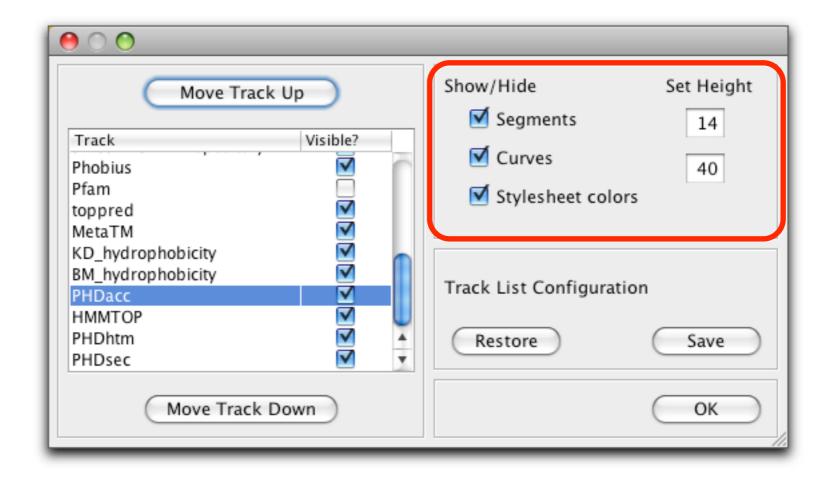
hide or rearrange tracks



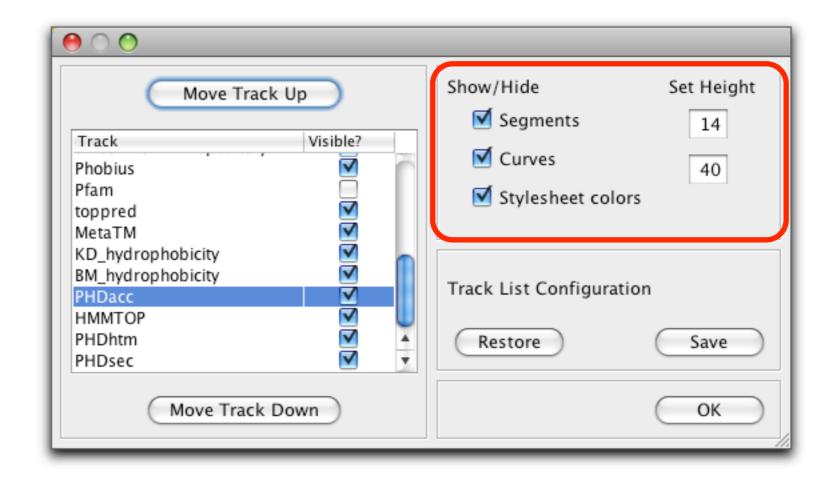
customizable display



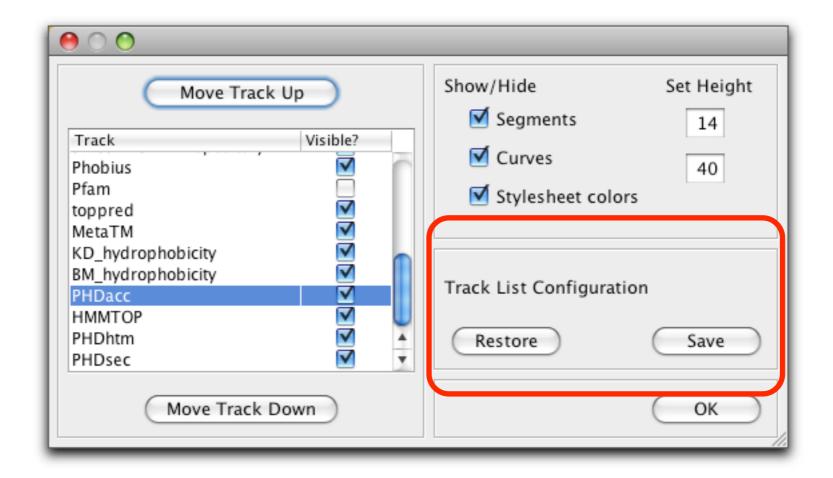
customizable display



save and restore



save and restore



save and restore

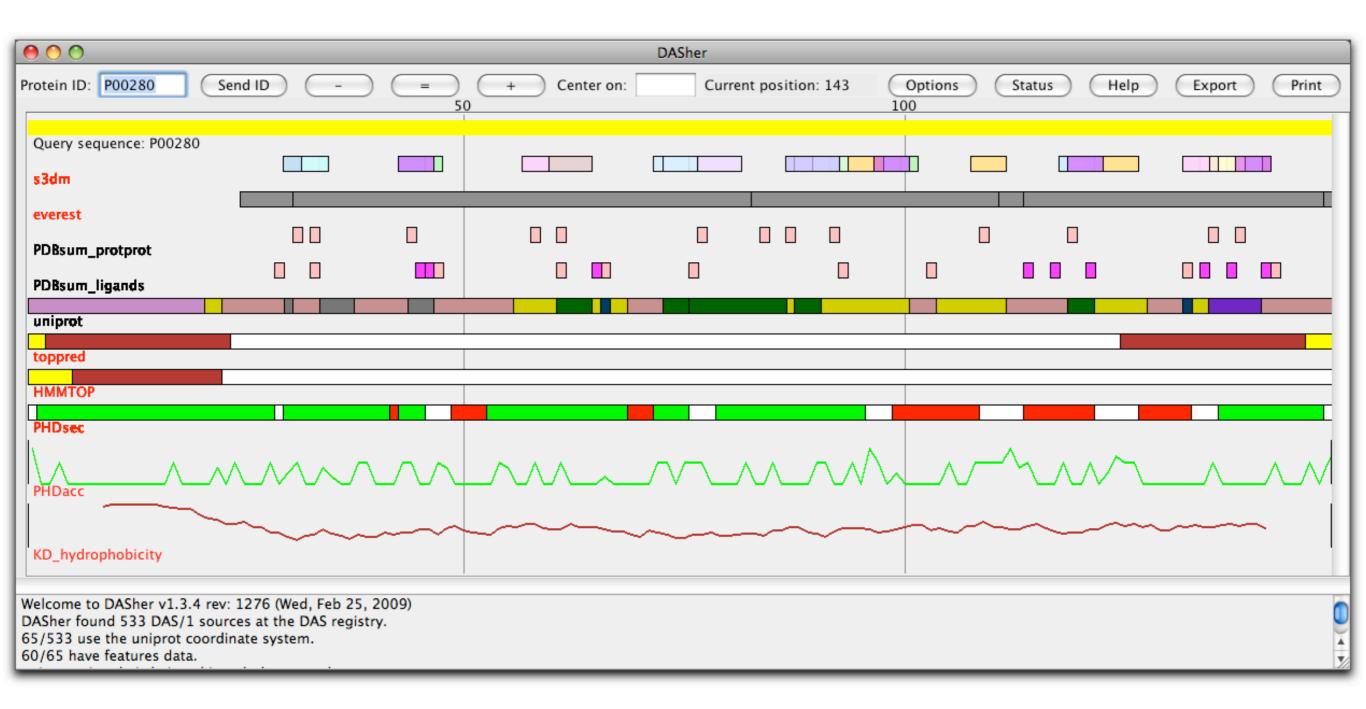
DAS source visibility

track order

```
DASher_save

uniprot yes
toppred no
HMMTOP yes
PHDsec no
PHDacc yes
KD_hydrophobicity yes
```

export and print



export and print



DASher

demo

DASher

lightweight protein feature client DAS spec 1.53E-compliant checksum validation customizable track display (optional) stylesheet support fledgling save and restore layout open-source Java codebase no non-positional features yet no non-registered source support yet





Thanks to Andreas, Andy, Jonathan