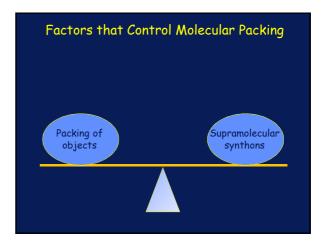


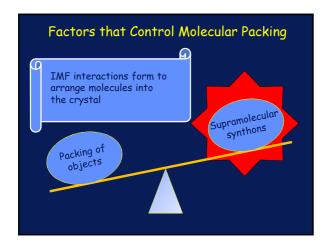
Caveat

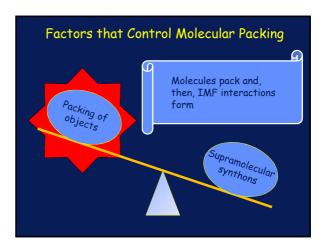
Supramolecular synthon approach

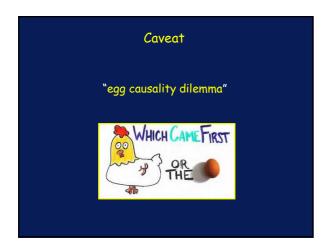
versus

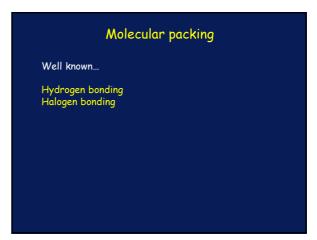
Global crystal packing approach

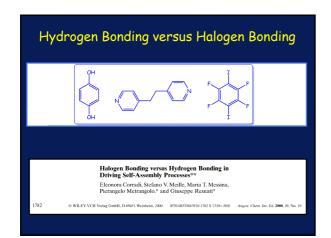


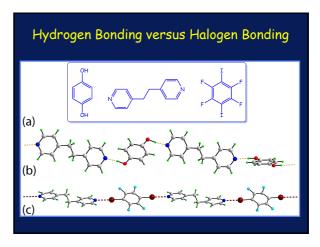


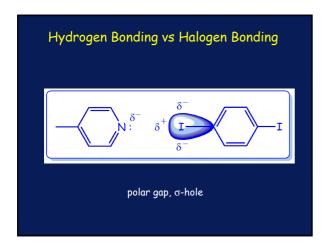


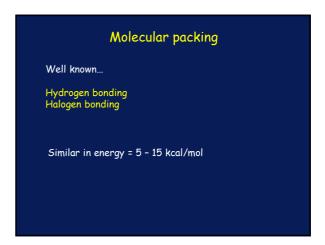


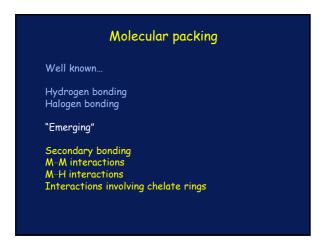


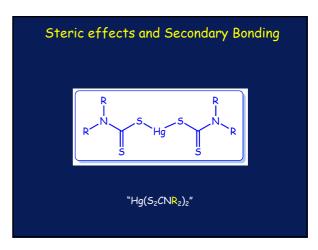


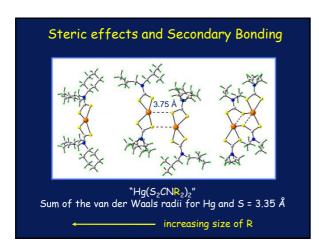












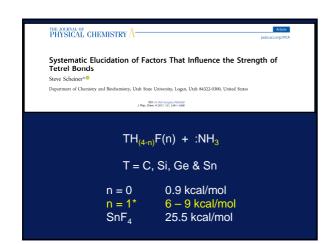
Inherently weak interactions

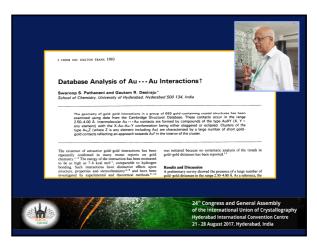
How weak?

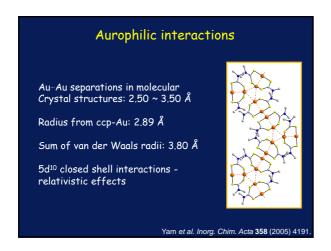
Repackaging:

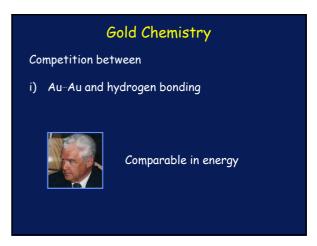
Tetrel, pnictogen and chalcogen bonds

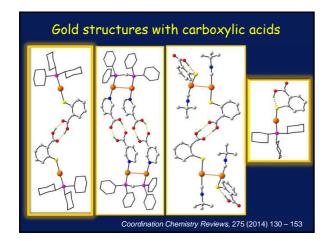
Electrophilic sites from Groups 14, 15 & 16, resp.

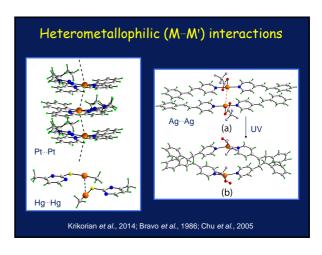


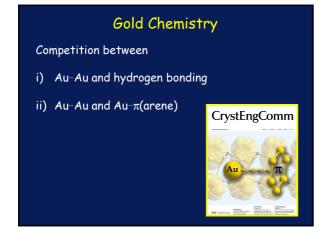


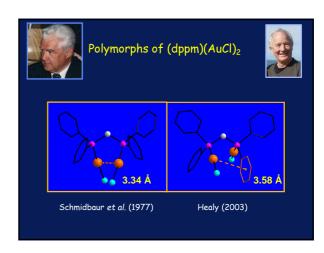


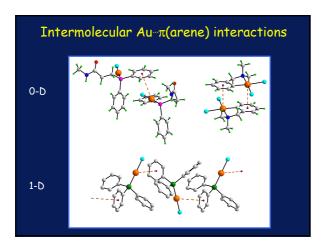


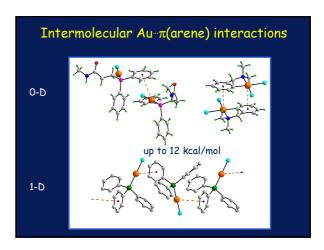


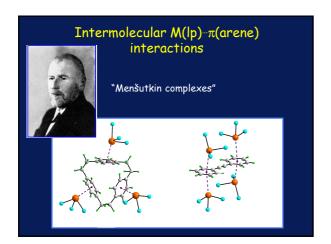


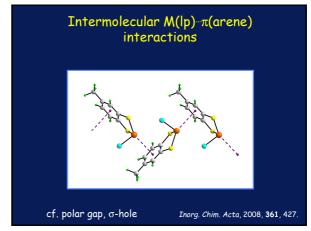


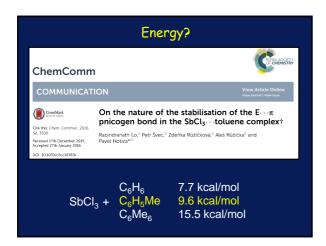


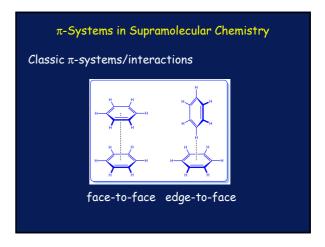


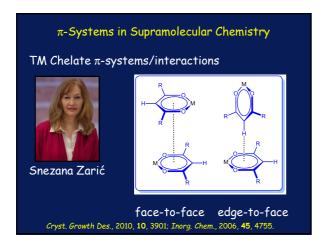


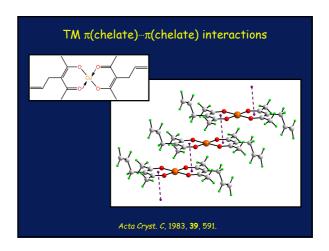


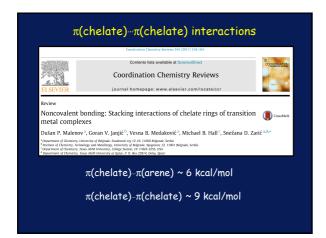


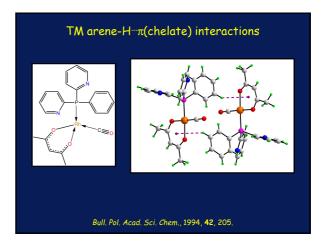


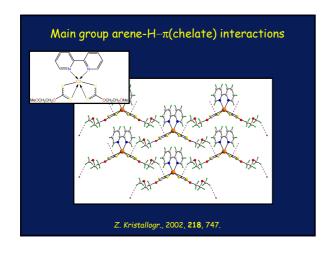


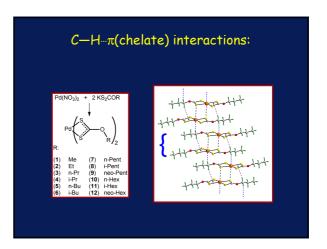


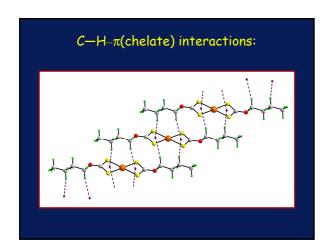


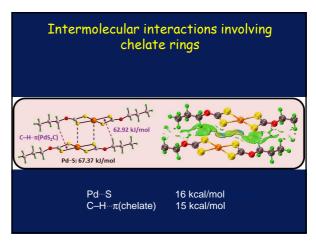


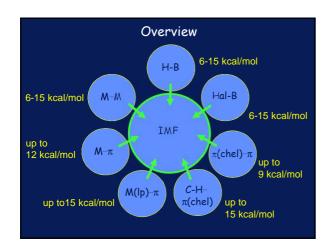












## Conclusions More than hydrogen-bonding (halogen-bonding) Energies of "emerging" interactions similar





