

iso morphs ICE
cation solution ~~coater~~ shell-like more likely than anion

Van der Schoek, Herbst. Chem. Rev. 113 9043 (2013)
proton transfer relevant in interstellar space formation

of organic Bulk liquid water video

Volzke, 'Grotthus-like' proton hopping in a mixed NH₃
Since NH₃ has higher proton affinity
Dahms et al., Science 357, 447 (2017): water protonated mainly Zundel.

Bessler et al. Faraday discussions (2014), Christian Bessler
Heating (Temp) time-monitored in water.
Christian Bessler?

