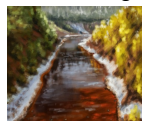


# Acid mine drainage



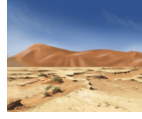
Cryosphere soil



Cryosphere water



Desert



Glacial forefield



Hot spring



Hydrothermal vent



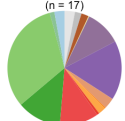
Hypersaline



Soda lake



USA: Iron Mountain, CA  
(n = 17)



Antarctic Dry Valleys  
(n = 32)



Lake Bonney  
(n = 17)



USA: California  
(n = 56)



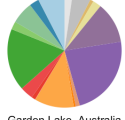
Russell Glacier, Greenland  
(n = 24)



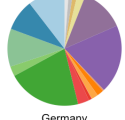
USA: Wyoming  
(n = 34)



Mexico: Guaymas Basin  
(n = 47)



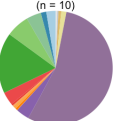
Garden Lake, Australia  
(n = 117)



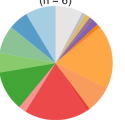
Germany  
(n = 11)



Malankand, India  
(n = 10)



Deception Island, Antarctica  
(n = 6)



Greenland: Kangerlussuaq  
(n = 12)



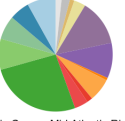
USA: Jornada LTER, NM  
(n = 18)



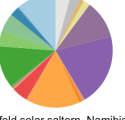
Midre Lovenbreen, Norway  
(n = 12)



Baoshan, Yunnan, China  
(n = 26)



Atlantic Ocean: Mid Atlantic Ridge  
(n = 21)



Eisfeld solar saltern, Namibia  
(n = 7)



Costa Rica: Santa Elena Peninsula  
(n = 8)



Borup Fiord, Nunavut, Canada  
(n = 4)



Resolute Bay, Canada  
(n = 3)



Hanksville, UT, USA  
(n = 8)



Storglaciaren, Sweden  
(n = 8)



New Zealand: Waikite Valley, Waikato  
(n = 18)



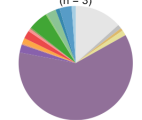
Beebe Vents, Mid Cayman Rise  
(n = 14)



Bras del Port, Alicante, Spain  
(n = 5)



Canada: Mount Robertson  
(n = 3)



Antarctica: Canada Glacier  
(n = 3)



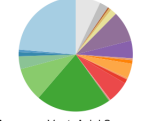
USA: Green Butte, UT  
(n = 7)



Rabots glacier, Sweden  
(n = 4)



USA: Yellowstone National Park, WY  
(n = 11)



Anemone Vent, Axial Seamount  
(n = 12)



Bras del Port saltern, Alicante Spain  
(n = 5)



## Class

