QCD axion mass, m_a [eV] $10^{-14}10^{-13}10^{-12}10^{-11}10^{-10}10^{-9}10^{-8}10^{-7}10^{-6}10^{-5}10^{-4}10^{-3}10^{-2}10^{-1}10^{0}10^{1}10^{2}$ Hot **CASPEr-electric** DM KSVZ Haloscopes Haloscopes Photon Globular clusters DFSZ (R_2) Spins **KSVZ** Electron ack DFSZ Globular clusters (TRGB) KSVZ Nucleon Neutron stars DFSZ $10^{19} \ 10^{18} \ 10^{17} \ 10^{16} \ 10^{15} \ 10^{14} \ 10^{13} \ 10^{12} \ 10^{11} \ 10^{10} \ 10^9 \ 10^8 \ 10^7 \ 10^6 \ 10^5$

Peccei-Quinn scale, f_a [GeV]