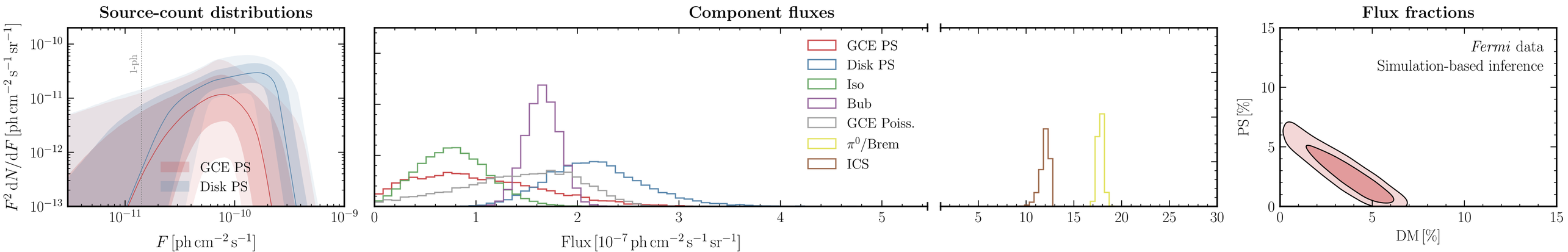
Source-count distributions
Component fluxes
Flux fractions
1-ph
GCE PS
Disk PS
Iso
Bub
GCE Poiss.
π^0/Brem
ICS
Fermi data
Simulation-based inference
$F^2\,\mathrm{d}N/\mathrm{d}F\,[\mathrm{ph\,cm^{-2}\,s^{-1}\,sr^{-1}}]$
$F\,[\mathrm{ph\,cm^{-2}\,s^{-1}}]$
Flux $[10^{-7}\,\mathrm{ph\,cm^{-2}\,s^{-1}\,sr^{-1}}]$
PS [%]
DM [%]