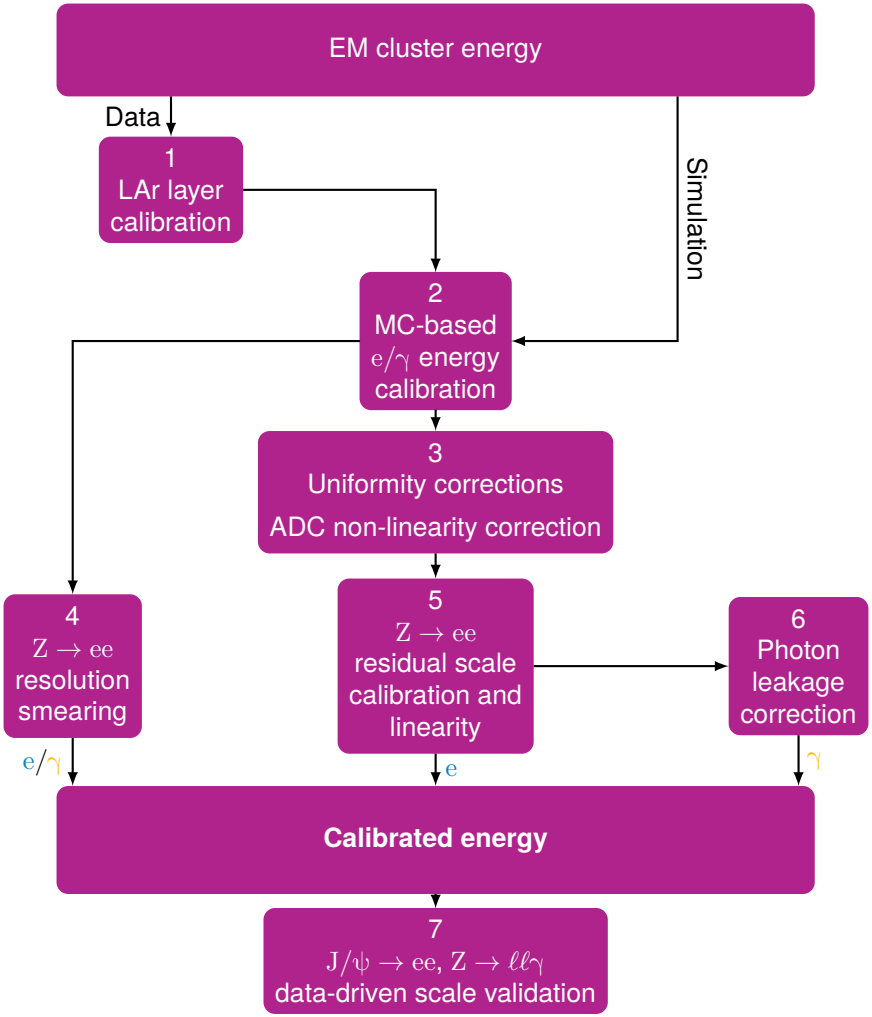

EM cluster energy
Data
Simulation
1
LAr layer calibration
2
MC-based e/γ energy calibration
3
Uniformity corrections
ADC non-linearity correction
4
$Z \to ee$ resolution smearing
5
$Z \to ee$ residual scale calibration and linearity
6
Photon leakage correction
e/γ
e
γ
Calibrated energy
7
$J/\psi \to ee$, $Z \to \ell\ell\gamma$ data-driven scale validation