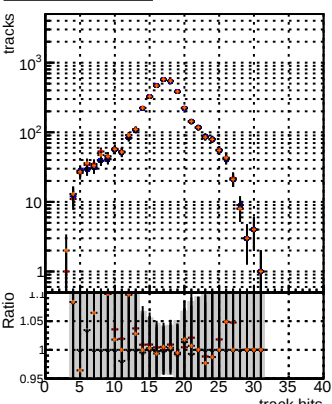
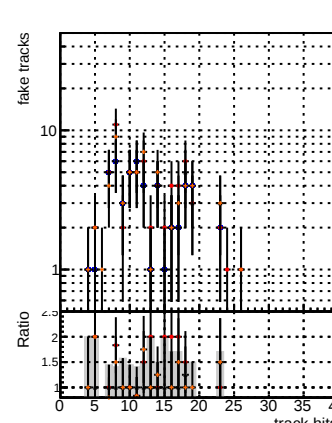
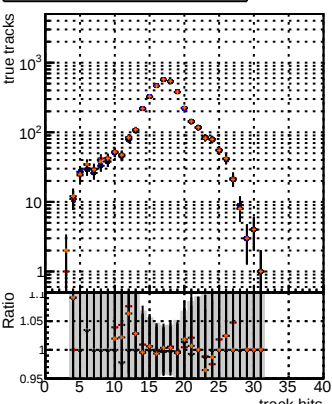


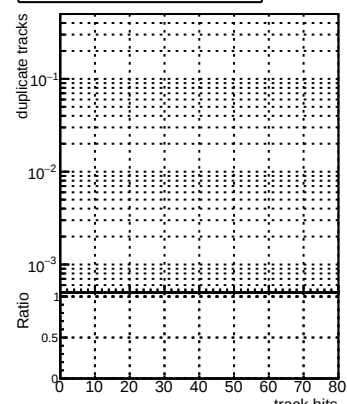
N of reco track vs hit



N of associated (recoToSim) tracks vs hit



N of associated (recoToSim) duplicate tracks vs hit



DOM mk1, DOM mk2, DOM mk3, DOM mk4, DOM mk5, DOM mk6, DOM mk7, DOM mk8, DOM mk9, DOM mk10, DOM mk11, DOM mk12, DOM mk13, DOM mk14, DOM mk15, DOM mk16, DOM mk17, DOM mk18, DOM mk19, DOM mk20, DOM mk21, DOM mk22, DOM mk23, DOM mk24, DOM mk25, DOM mk26, DOM mk27, DOM mk28, DOM mk29, DOM mk30, DOM mk31, DOM mk32, DOM mk33, DOM mk34, DOM mk35, DOM mk36, DOM mk37, DOM mk38, DOM mk39, DOM mk40, DOM mk41, DOM mk42, DOM mk43, DOM mk44, DOM mk45, DOM mk46, DOM mk47, DOM mk48, DOM mk49, DOM mk50, DOM mk51, DOM mk52, DOM mk53, DOM mk54, DOM mk55, DOM mk56, DOM mk57, DOM mk58, DOM mk59, DOM mk60, DOM mk61, DOM mk62, DOM mk63, DOM mk64, DOM mk65, DOM mk66, DOM mk67, DOM mk68, DOM mk69, DOM mk70, DOM mk71, DOM mk72, DOM mk73, DOM mk74, DOM mk75, DOM mk76, DOM mk77, DOM mk78, DOM mk79, DOM mk80, DOM mk81, DOM mk82, DOM mk83, DOM mk84, DOM mk85, DOM mk86, DOM mk87, DOM mk88, DOM mk89, DOM mk90, DOM mk91, DOM mk92, DOM mk93, DOM mk94, DOM mk95, DOM mk96, DOM mk97, DOM mk98, DOM mk99, DOM mk100

