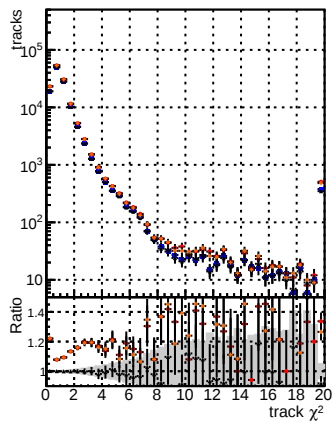
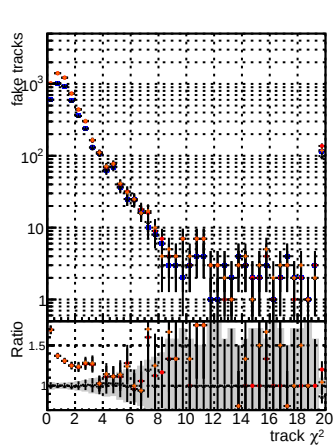
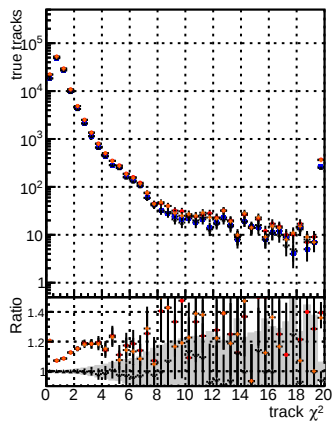


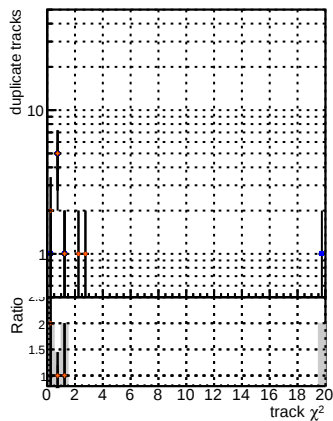
N of reco track vs normalized χ^2



N of associated (recoToSim) tracks vs normalized χ^2



N of associated (recoToSim) loop tracks vs normalized χ^2



N of reco track vs. χ^2 for BSM m1E15, BSM m1E16, BSM m1E17, BSM m1E18, BSM m1E19, BSM m1E20, BSM m1E21, BSM m1E22, BSM m1E23, BSM m1E24, BSM m1E25, BSM m1E26, BSM m1E27, BSM m1E28, BSM m1E29, BSM m1E30, BSM m1E31, BSM m1E32, BSM m1E33, BSM m1E34, BSM m1E35, BSM m1E36, BSM m1E37, BSM m1E38, BSM m1E39, BSM m1E40, BSM m1E41, BSM m1E42, BSM m1E43, BSM m1E44, BSM m1E45, BSM m1E46, BSM m1E47, BSM m1E48, BSM m1E49, BSM m1E50, BSM m1E51, BSM m1E52, BSM m1E53, BSM m1E54, BSM m1E55, BSM m1E56, BSM m1E57, BSM m1E58, BSM m1E59, BSM m1E60, BSM m1E61, BSM m1E62, BSM m1E63, BSM m1E64, BSM m1E65, BSM m1E66, BSM m1E67, BSM m1E68, BSM m1E69, BSM m1E70, BSM m1E71, BSM m1E72, BSM m1E73, BSM m1E74, BSM m1E75, BSM m1E76, BSM m1E77, BSM m1E78, BSM m1E79, BSM m1E80, BSM m1E81, BSM m1E82, BSM m1E83, BSM m1E84, BSM m1E85, BSM m1E86, BSM m1E87, BSM m1E88, BSM m1E89, BSM m1E90, BSM m1E91, BSM m1E92, BSM m1E93, BSM m1E94, BSM m1E95, BSM m1E96, BSM m1E97, BSM m1E98, BSM m1E99, BSM m1E100.

