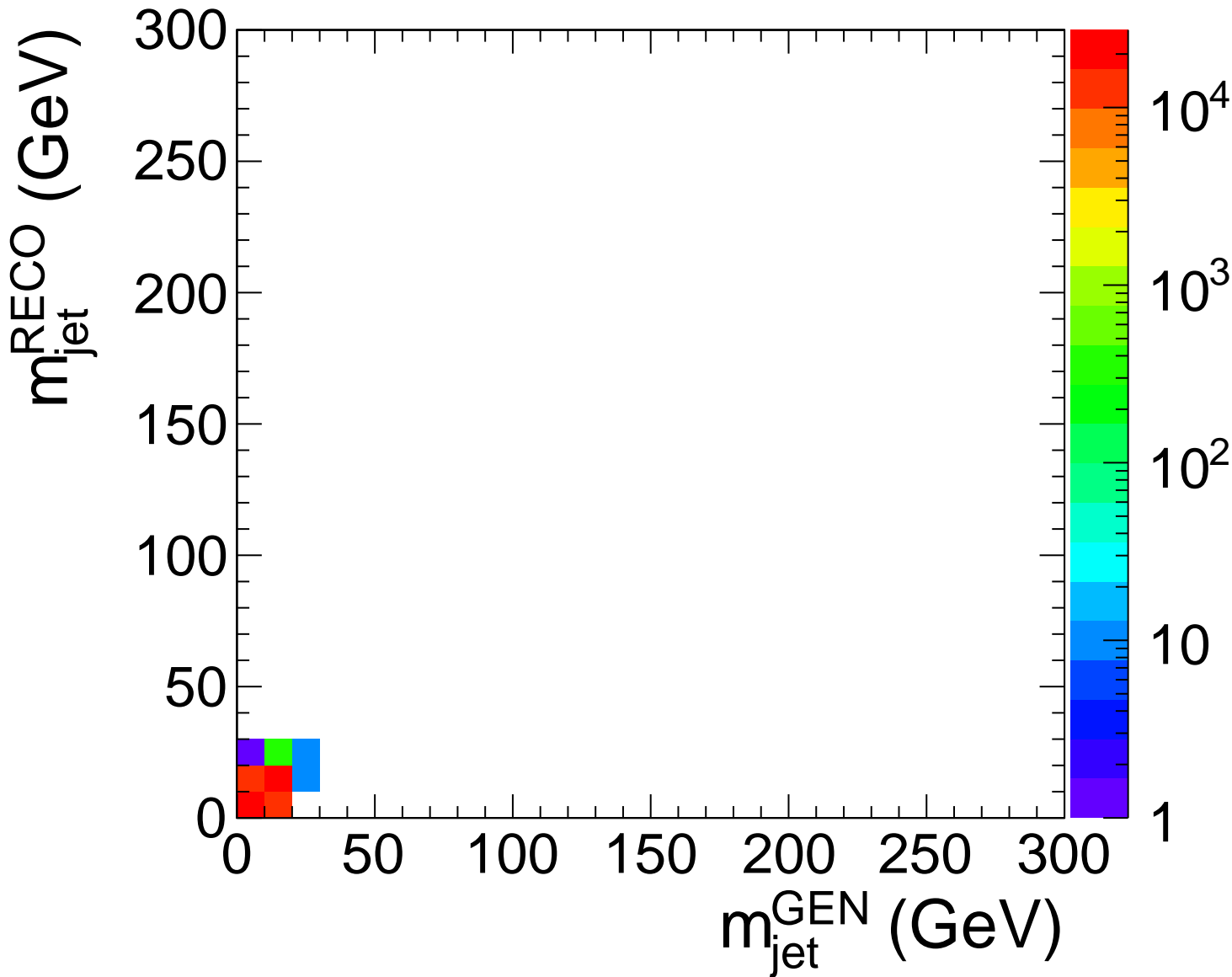
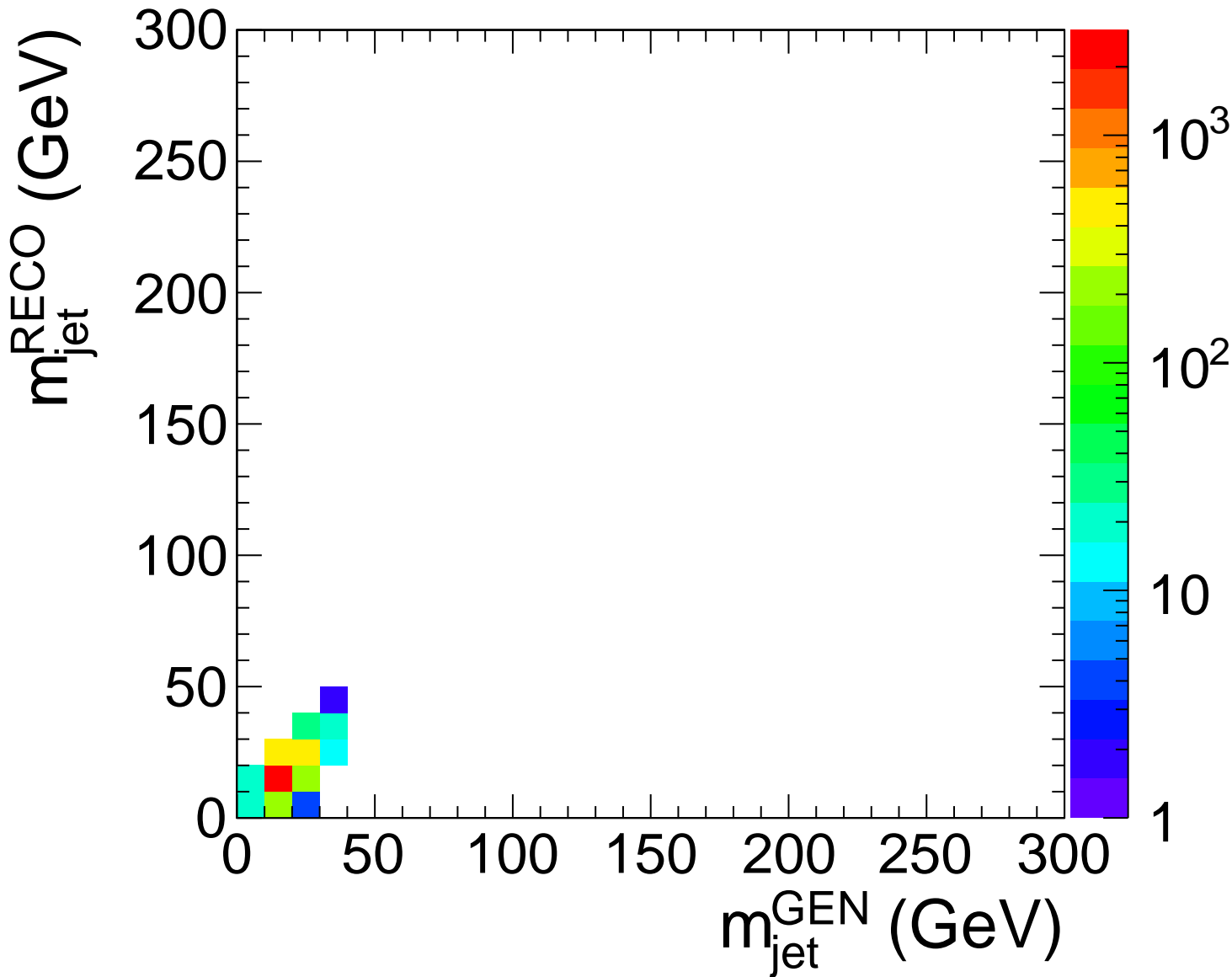


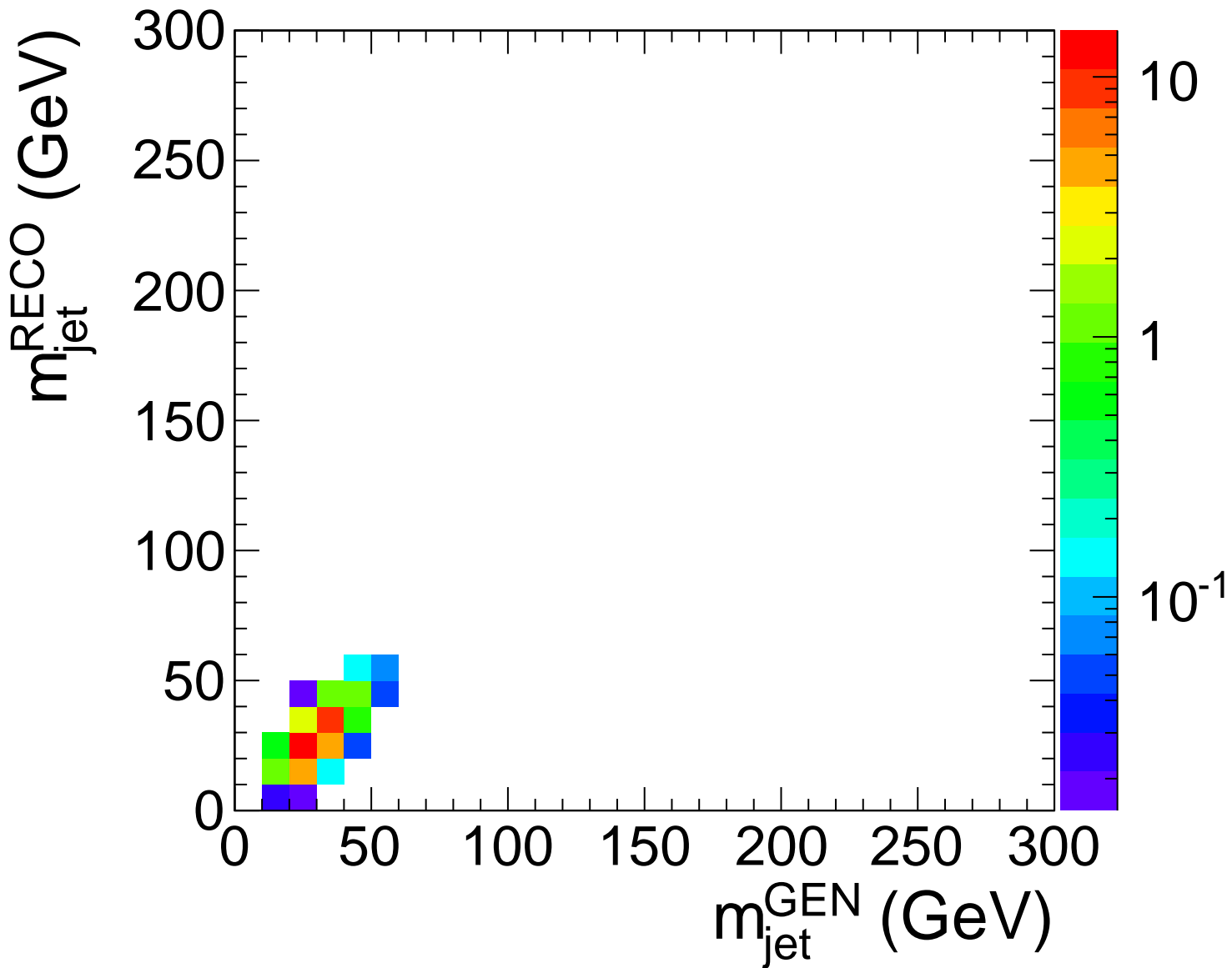
QCD_pythia6_z2_plots_nominal, $0.0 < p_T^{\text{AVG}} < 50.0$



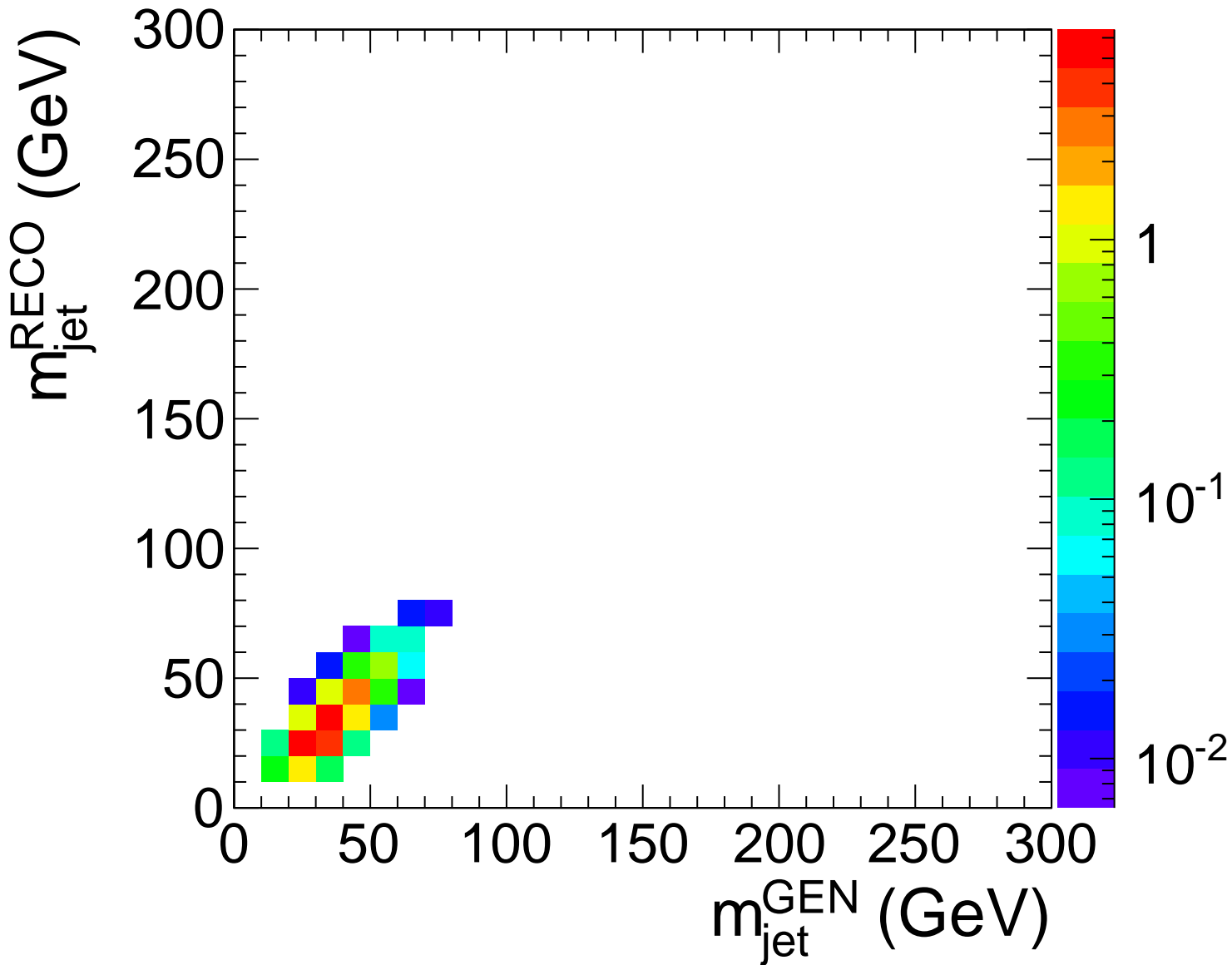
QCD_pythia6_z2_plots_nominal, $50.0 < p_T^{\text{AVG}} < 125.0$



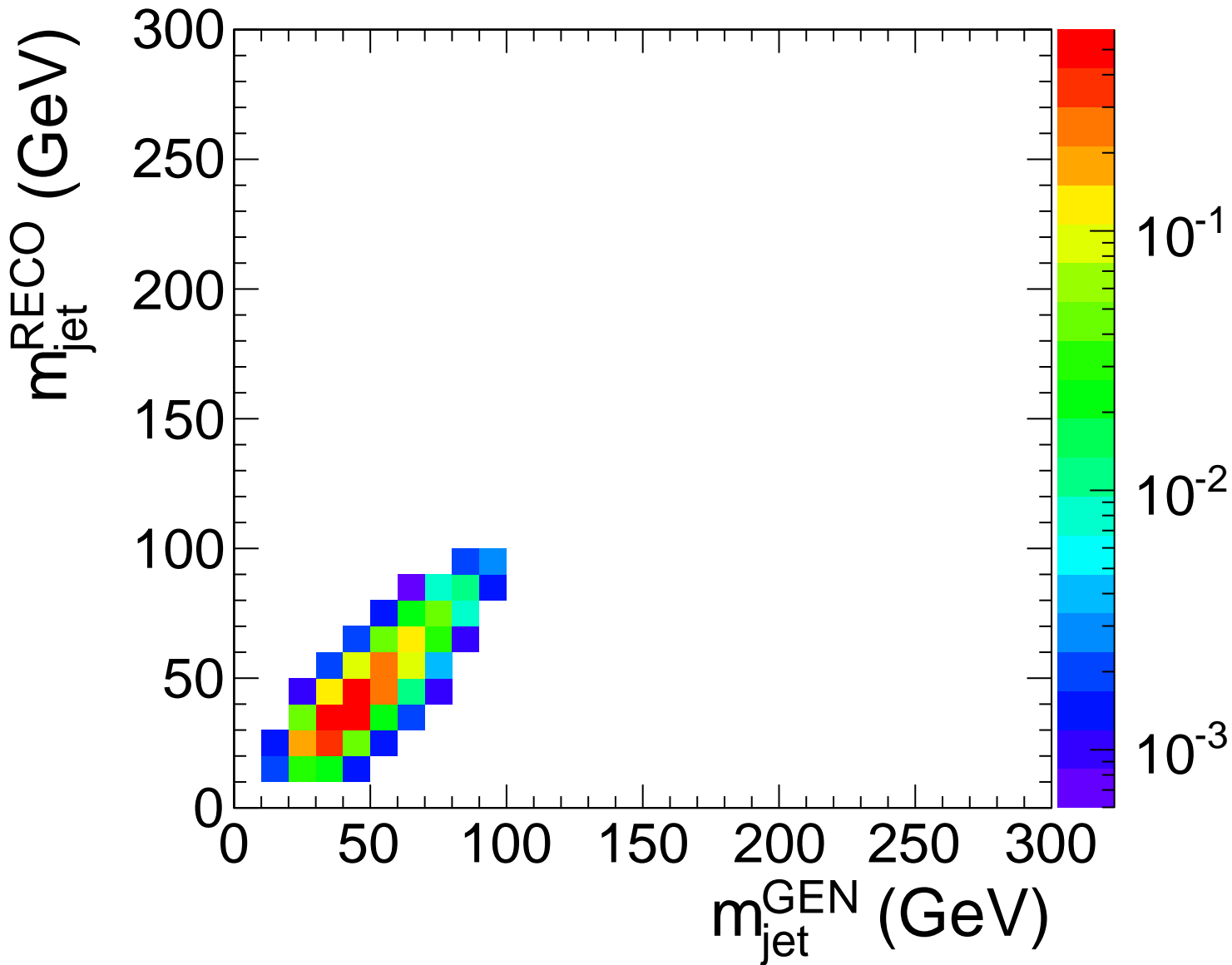
QCD_pythia6_z2_plots_nominal, $125.0 < p_T^{\text{AVG}} < 150.0$



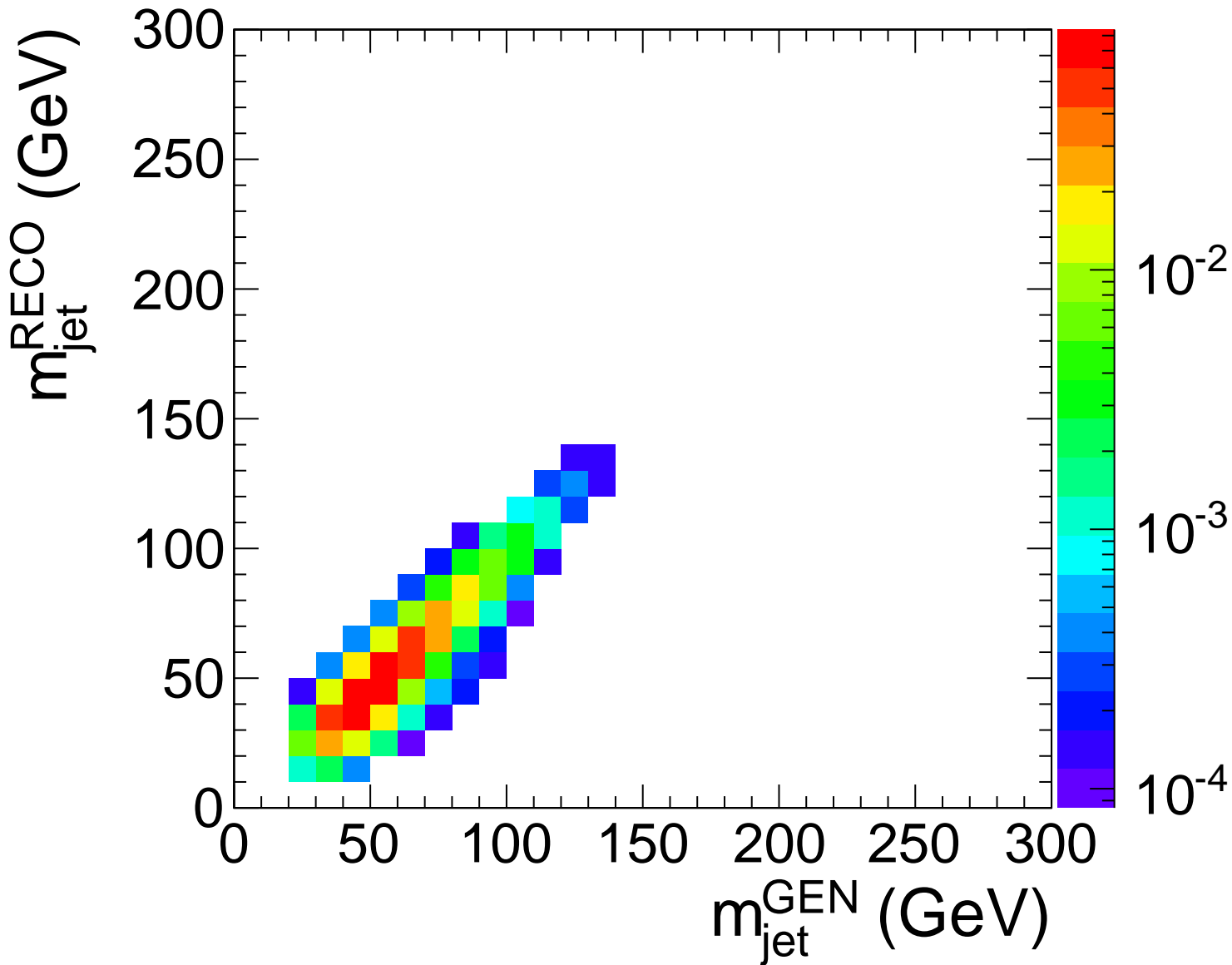
QCD_pythia6_z2_plots_nominal, $150.0 < p_T^{\text{AVG}} < 220.0$



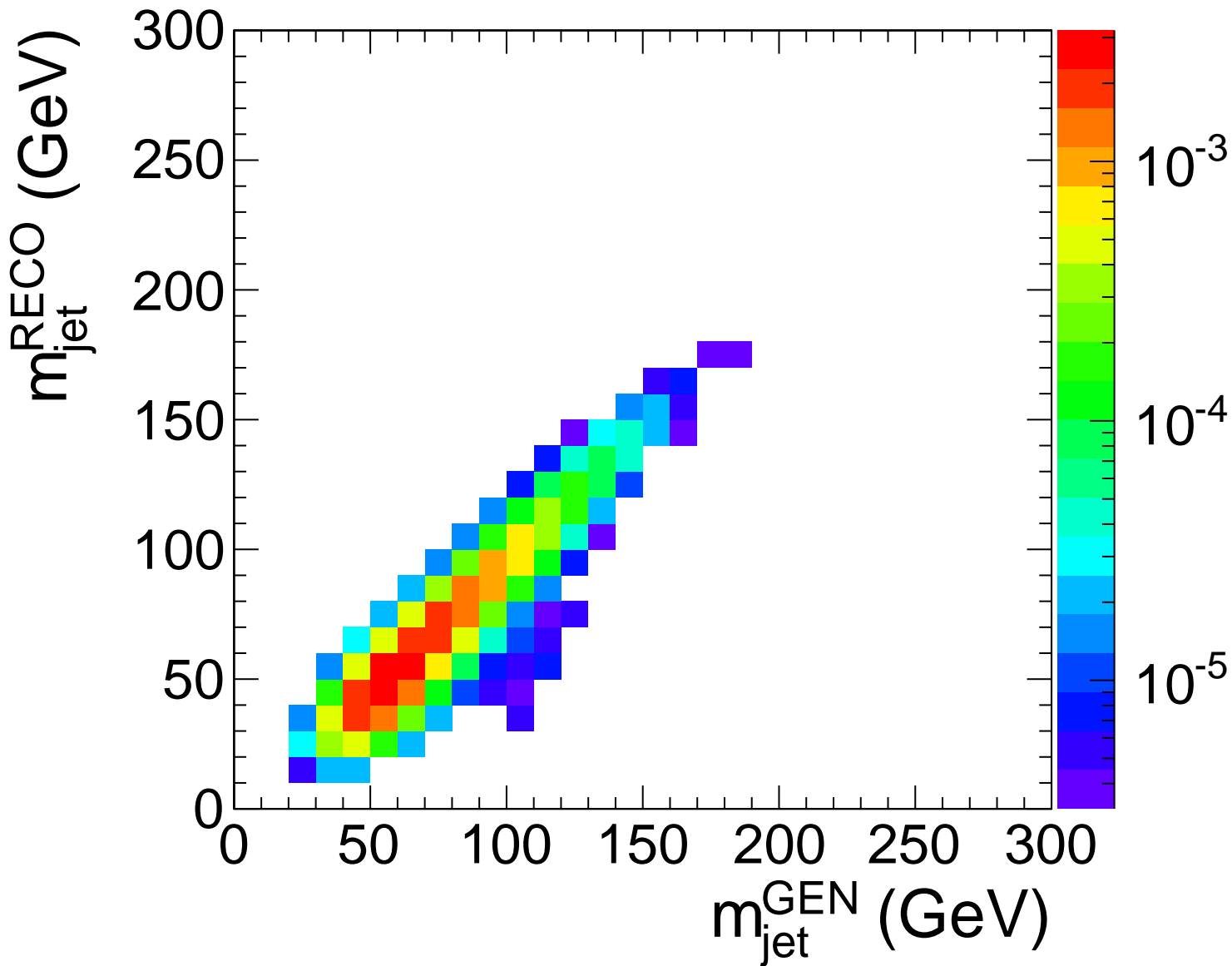
QCD_pythia6_z2_plots_nominal, $220.0 < p_T^{\text{AVG}} < 300.0$



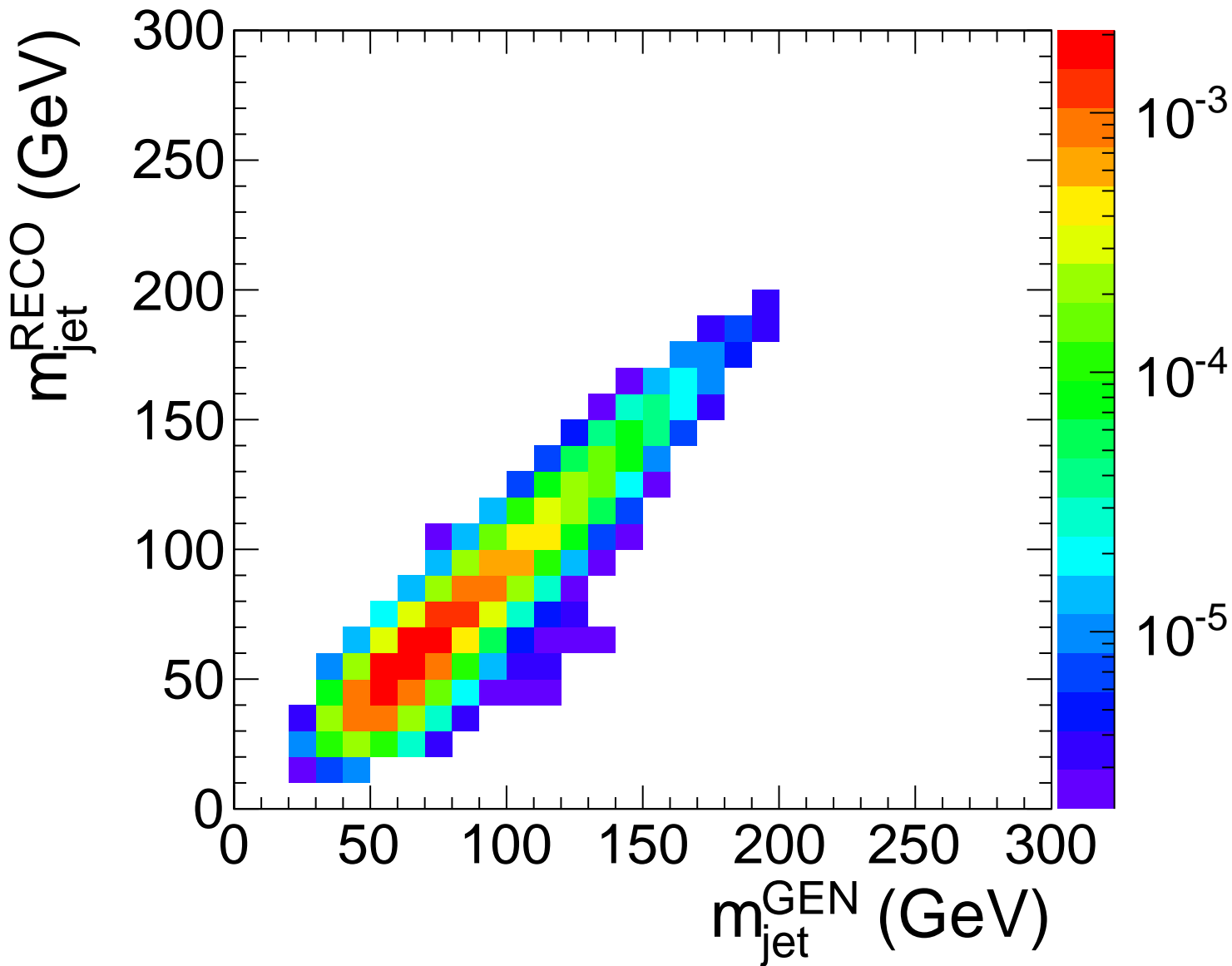
QCD_pythia6_z2_plots_nominal, $300.0 < p_T^{\text{AVG}} < 450.0$



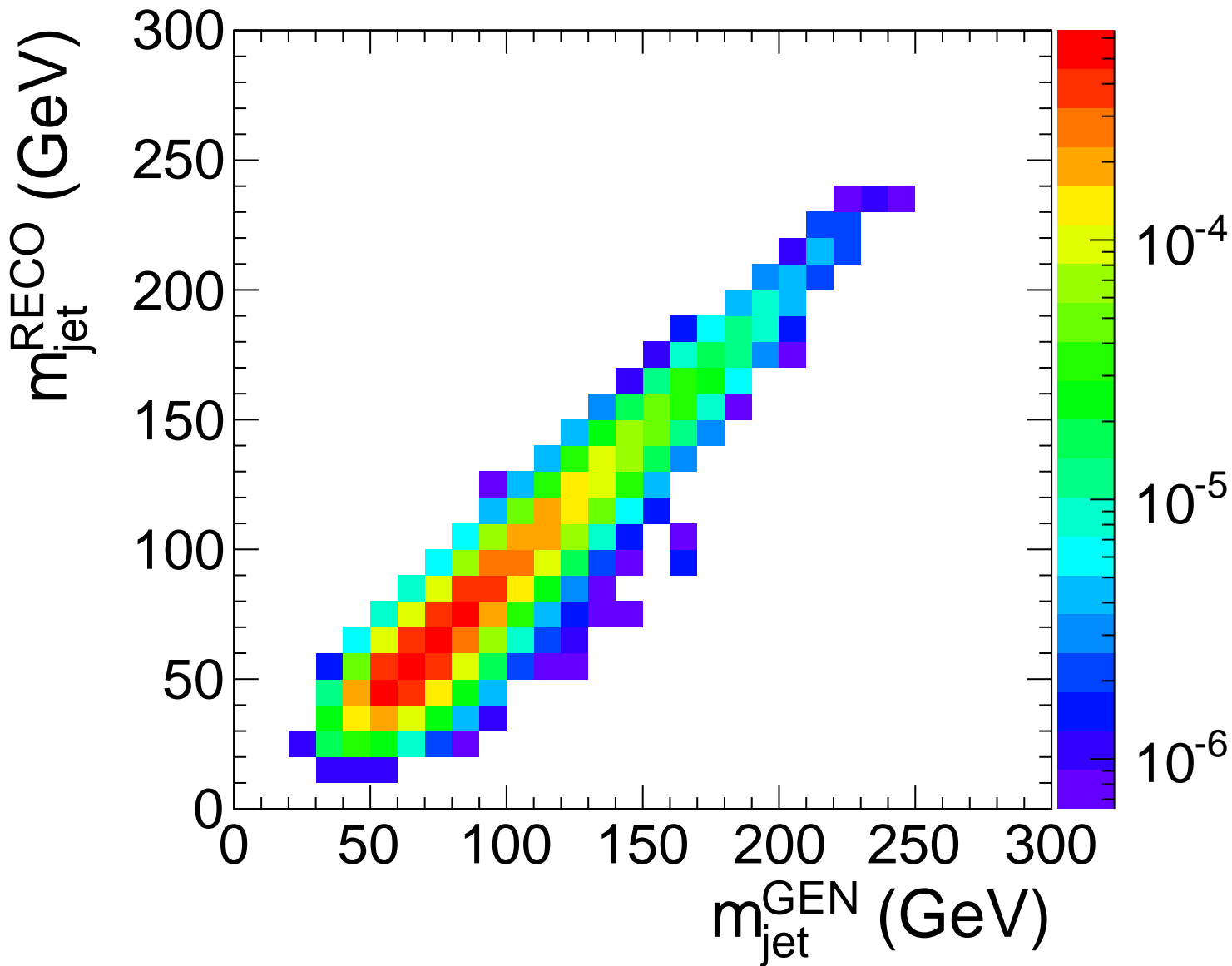
QCD_pythia6_z2_plots_nominal, $450.0 < p_T^{\text{AVG}} < 500.0$



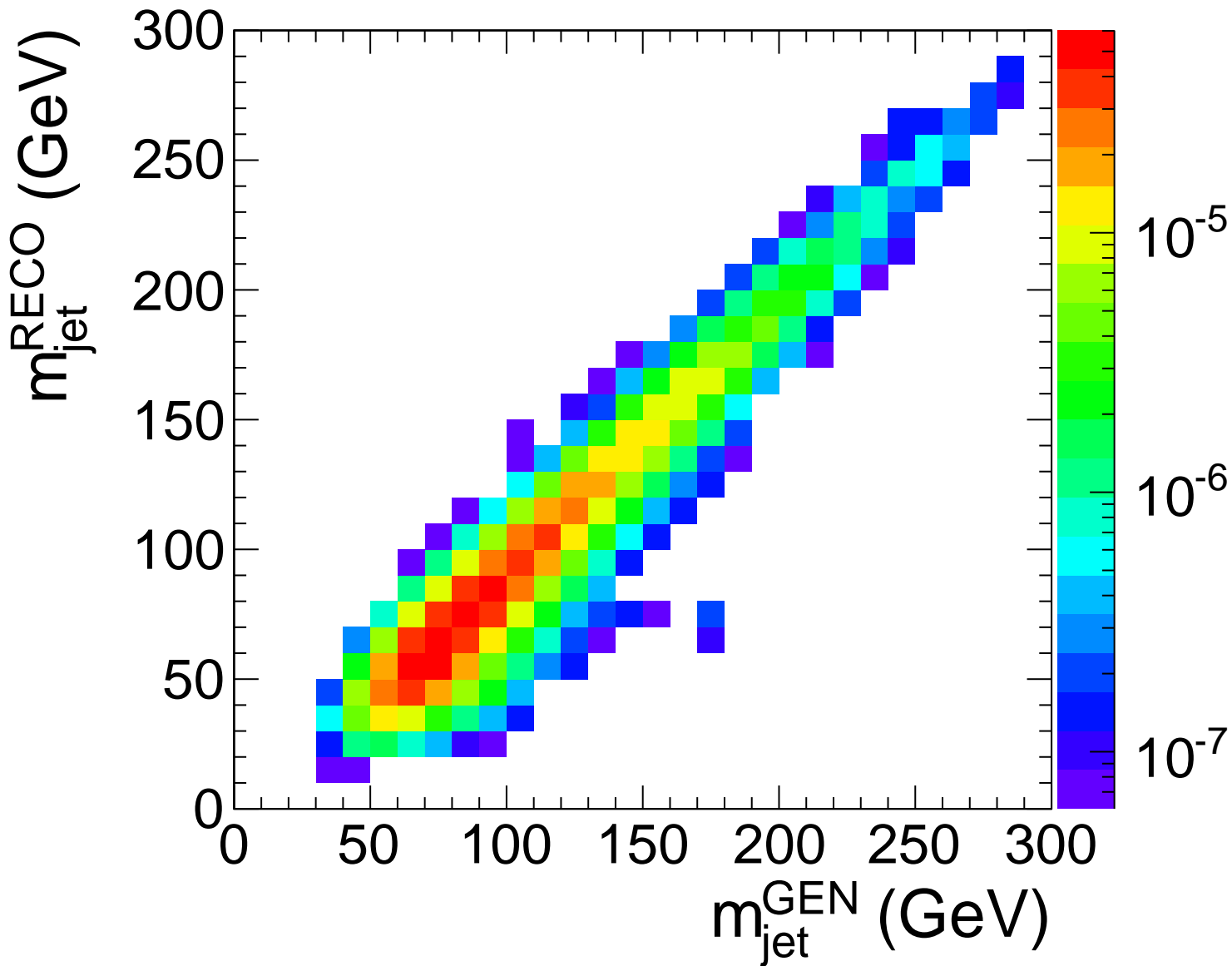
QCD_pythia6_z2_plots_nominal, $500.0 < p_T^{\text{AVG}} < 600.0$



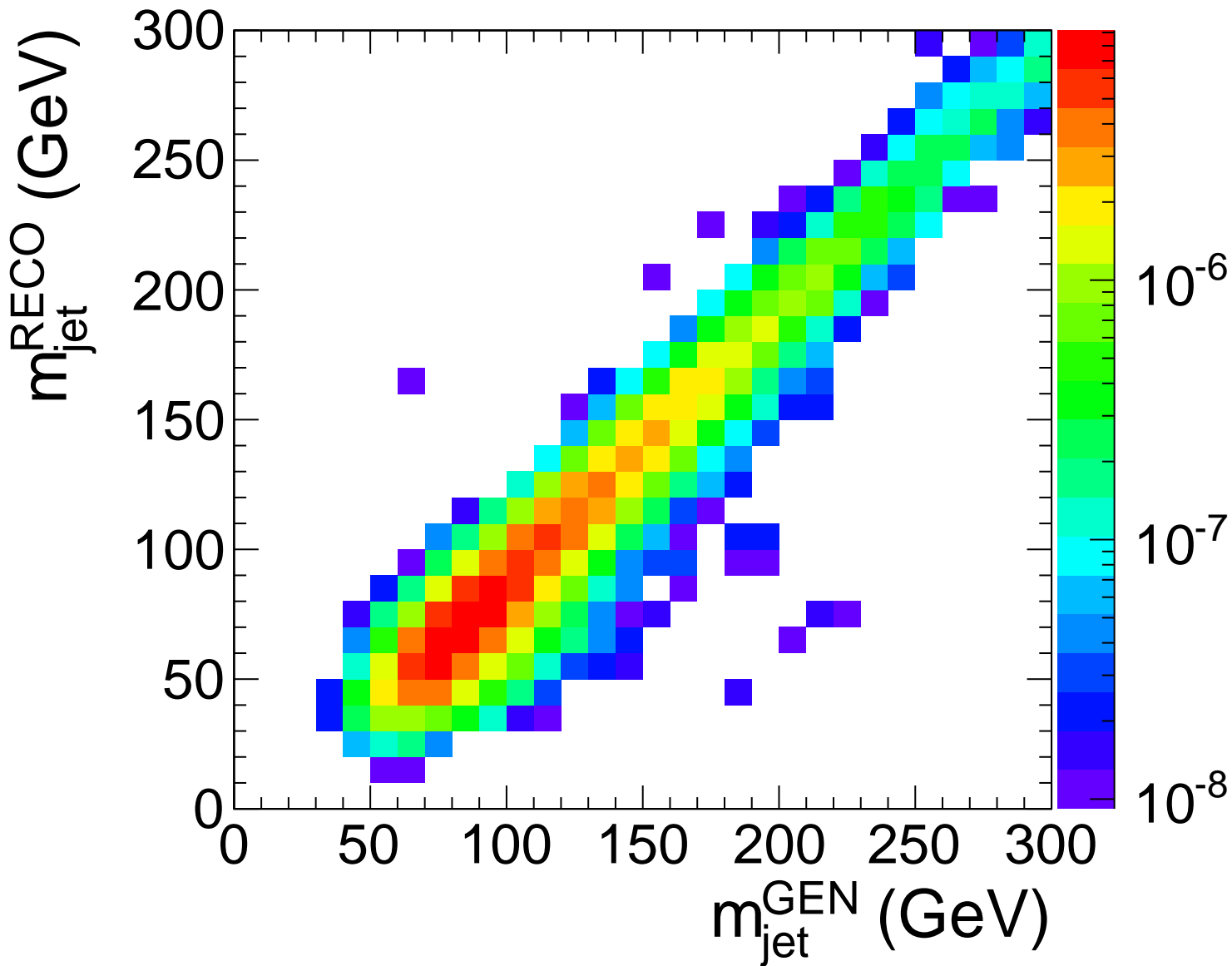
QCD_pythia6_z2_plots_nominal, $600.0 < p_T^{\text{AVG}} < 800.0$



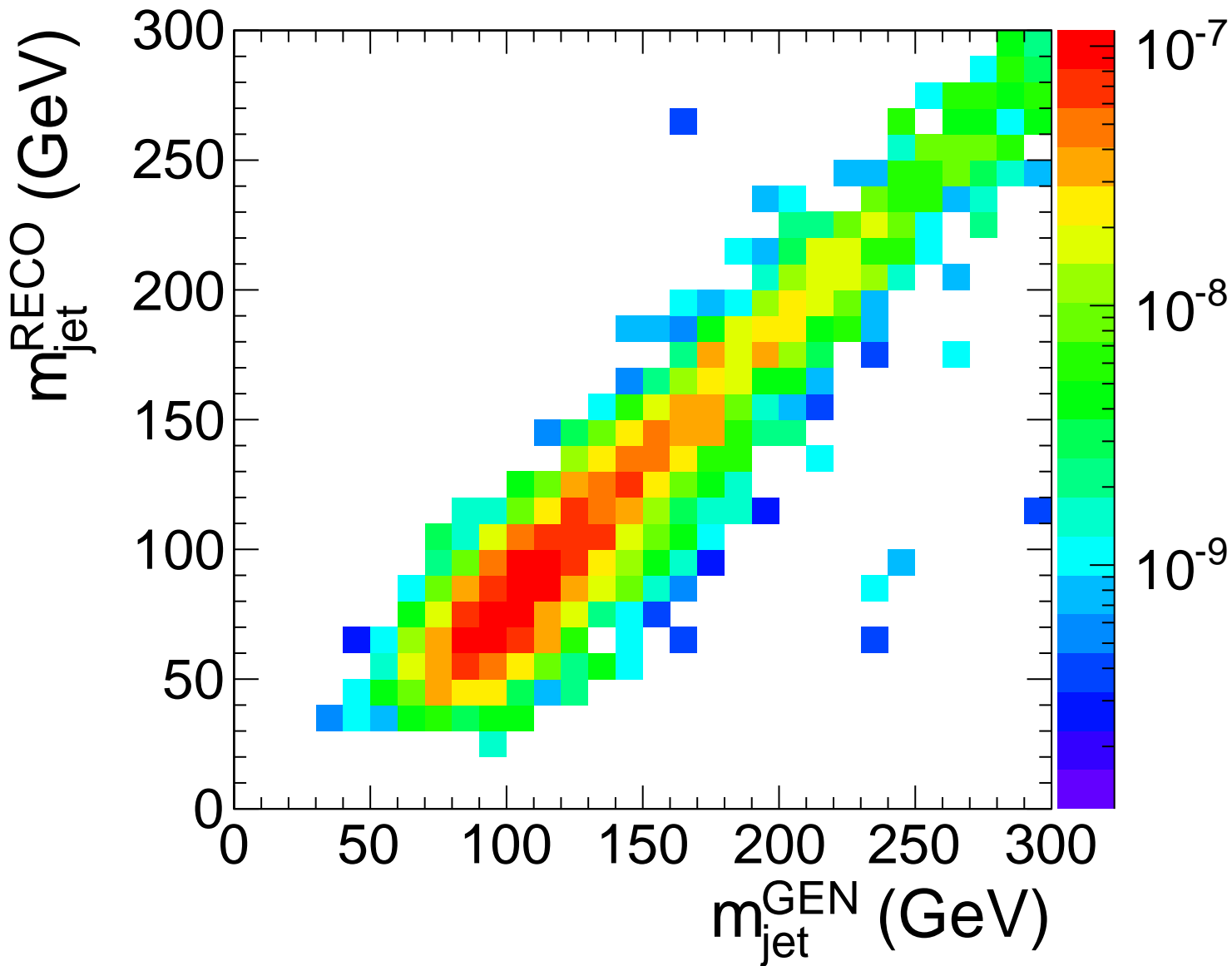
QCD_pythia6_z2_plots_nominal, $800.0 < p_T^{\text{AVG}} < 1000.0$



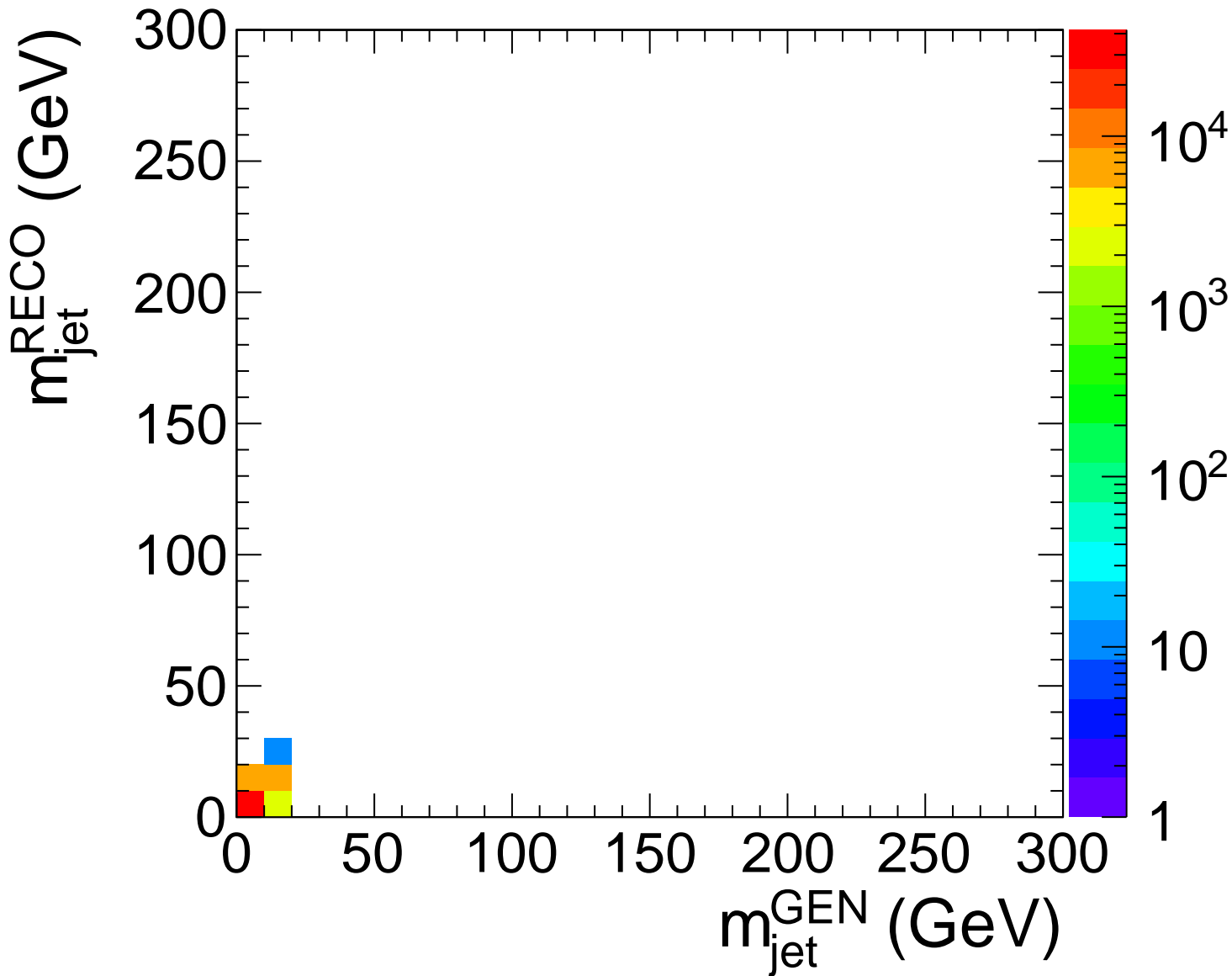
QCD_pythia6_z2_plots_nominal, $1000.0 < p_T^{\text{AVG}} < 1500.0$



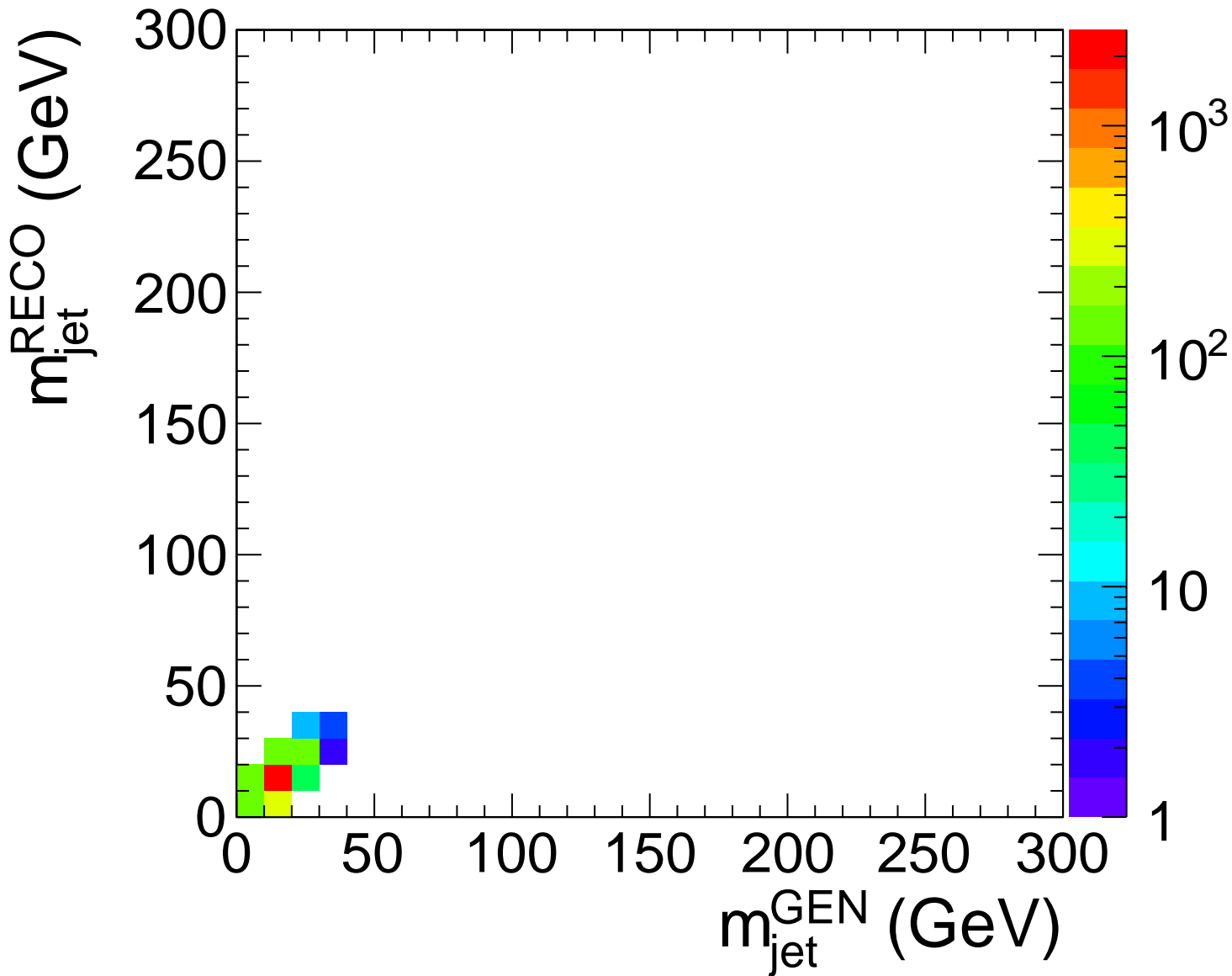
QCD_pythia6_z2_plots_nominal, $1500.0 < p_T^{\text{AVG}} < 7000.0$



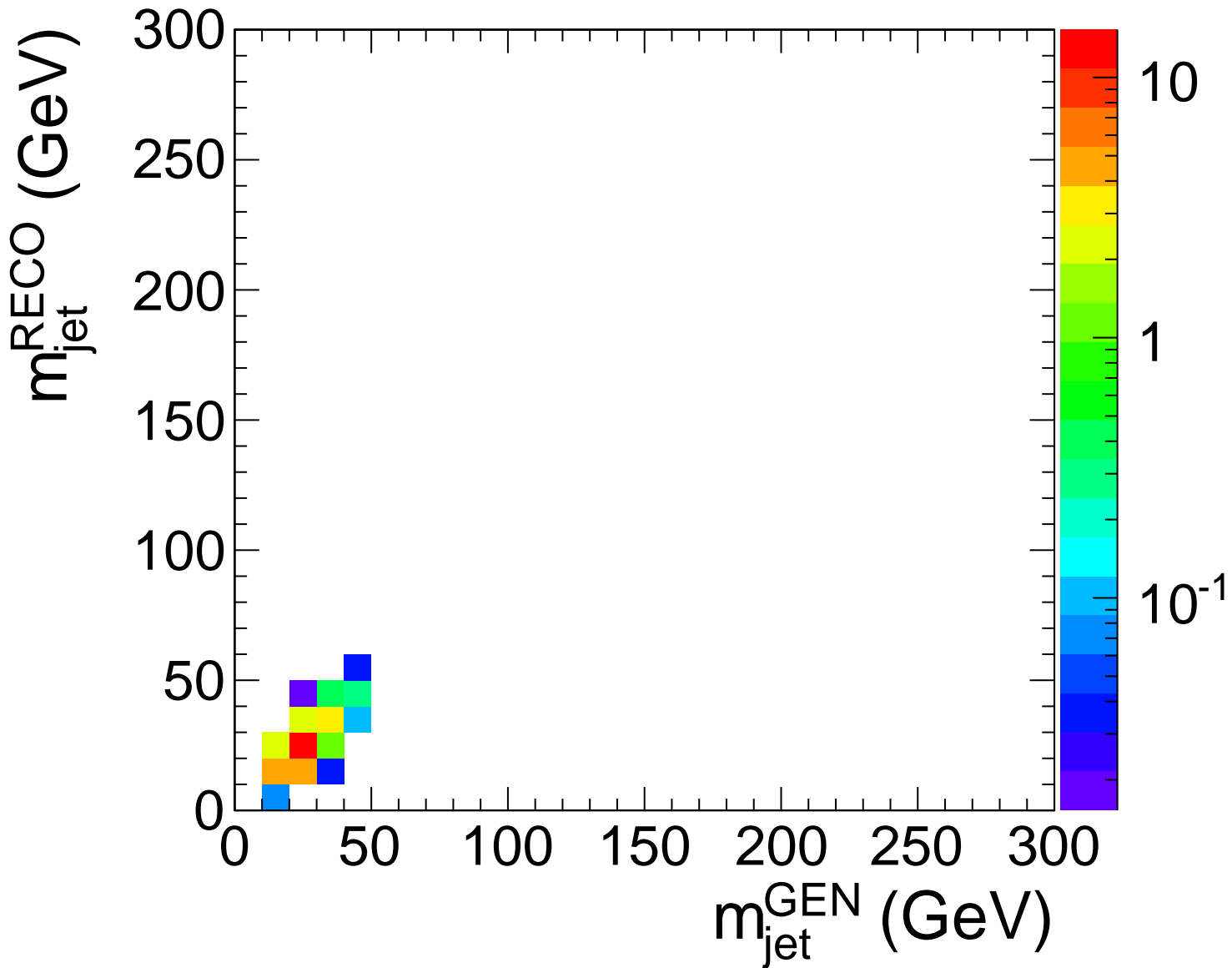
QCD_pythia6_z2_plots_nominal, Filtered $0.0 < p_T^{\text{AVG}} < 50.0$



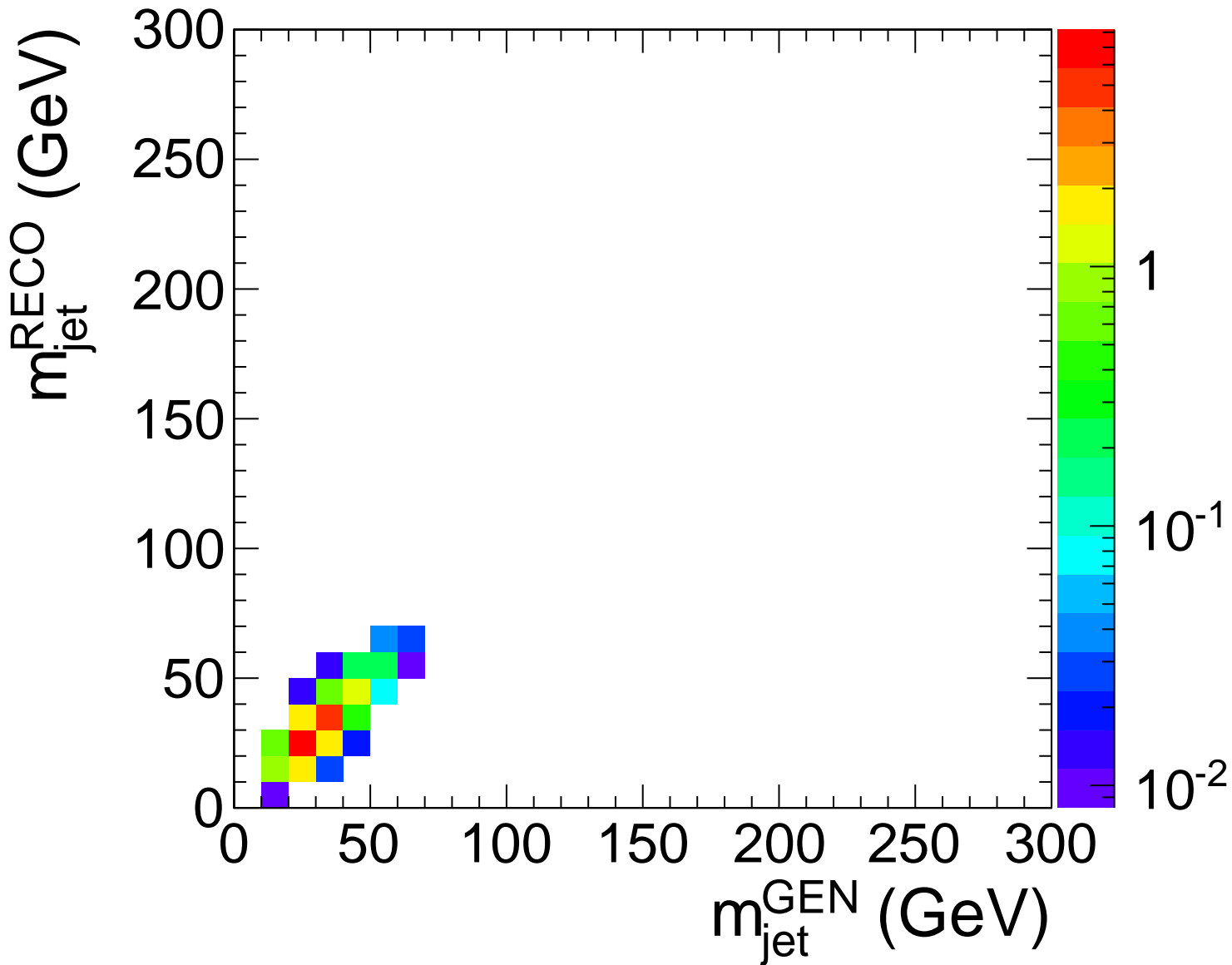
QCD_pythia6_z2_plots_nominal, Filtered $50.0 < p_T^{\text{AVG}} < 125.0$



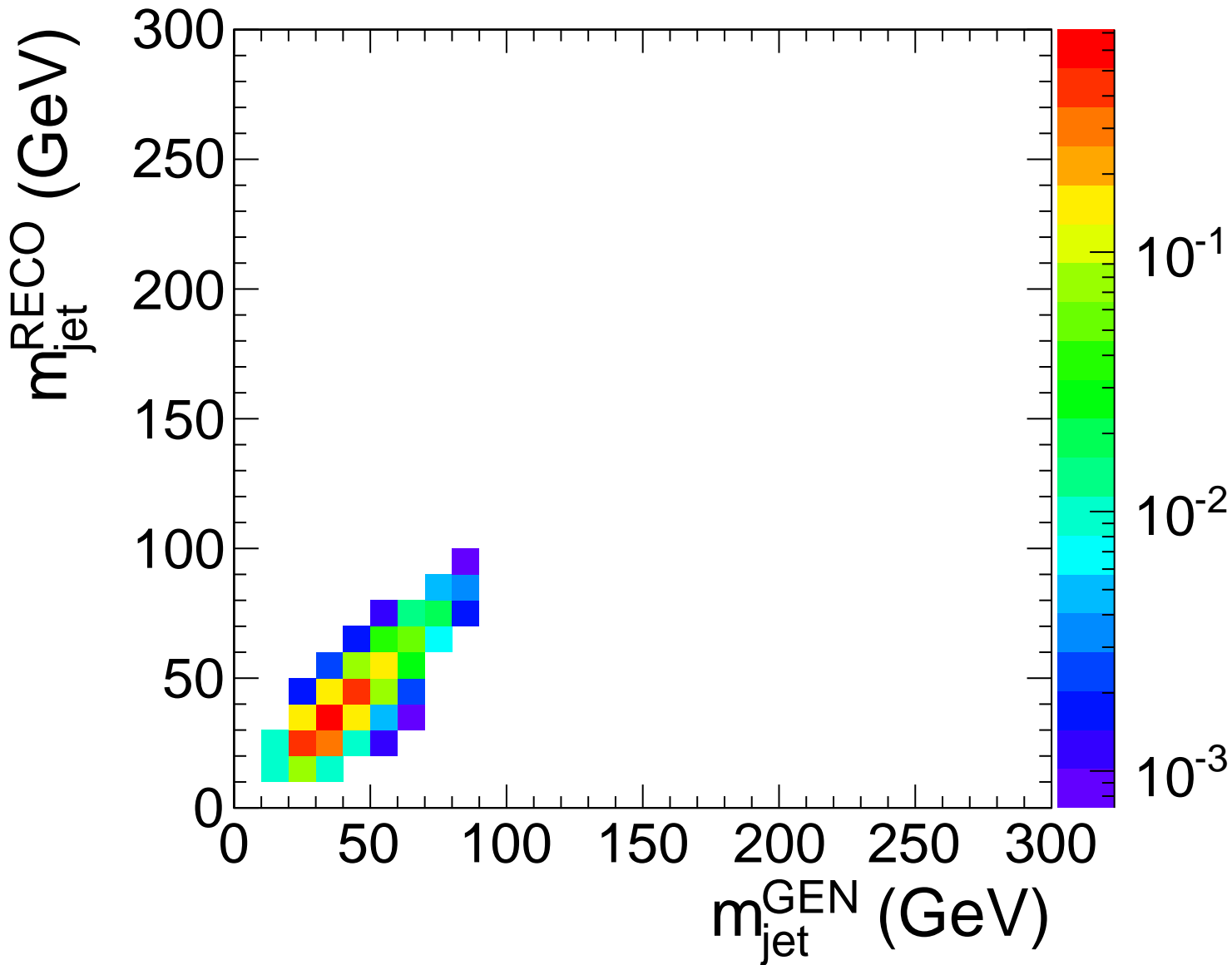
QCD_pythia6_z2_plots_nominal, Filtered $125.0 < p_T^{\text{AVG}} < 150.0$



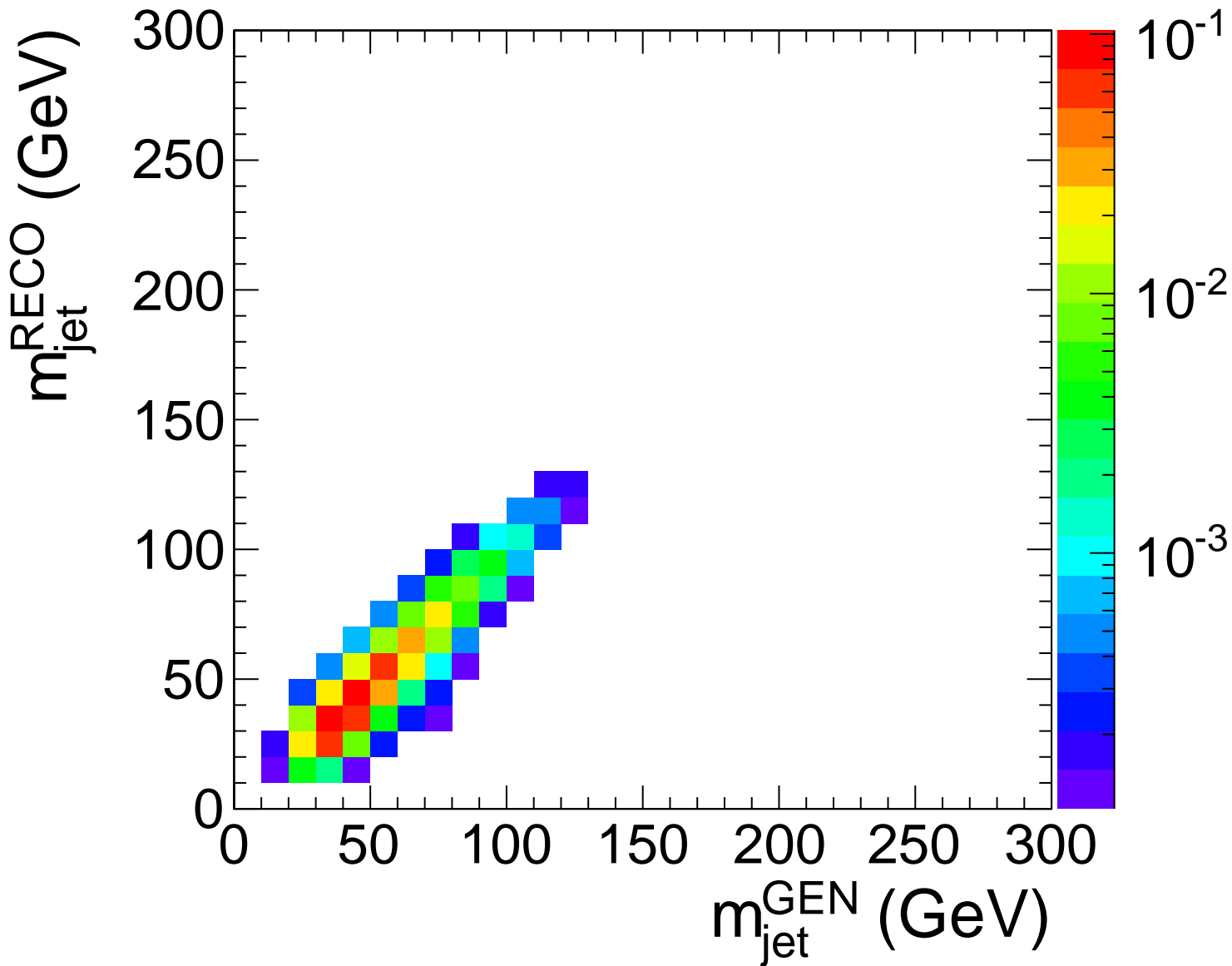
QCD_pythia6_z2_plots_nominal, Filtered $150.0 < p_T^{\text{AVG}} < 220.0$



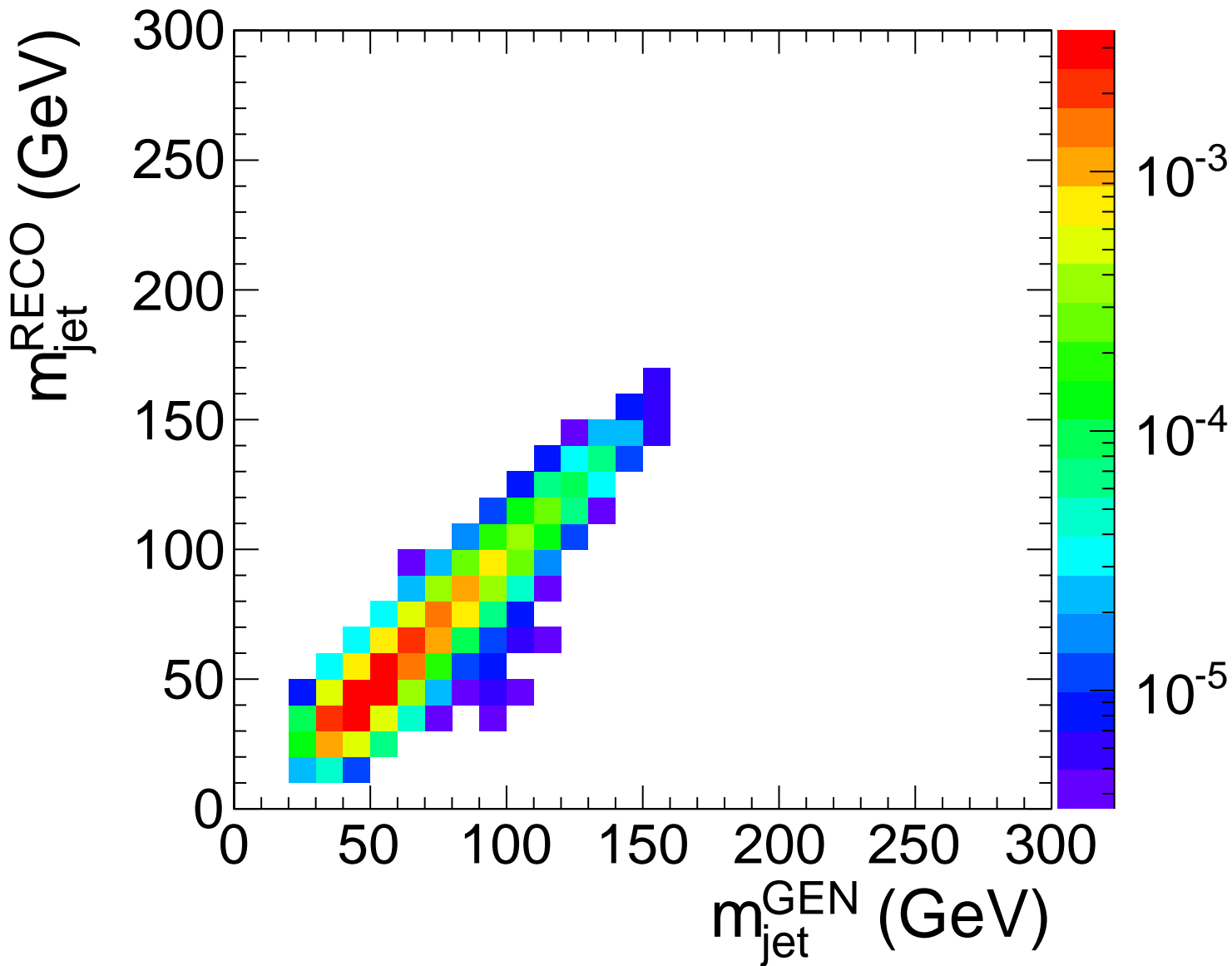
QCD_pythia6_z2_plots_nominal, Filtered $220.0 < p_T^{\text{AVG}} < 300.0$



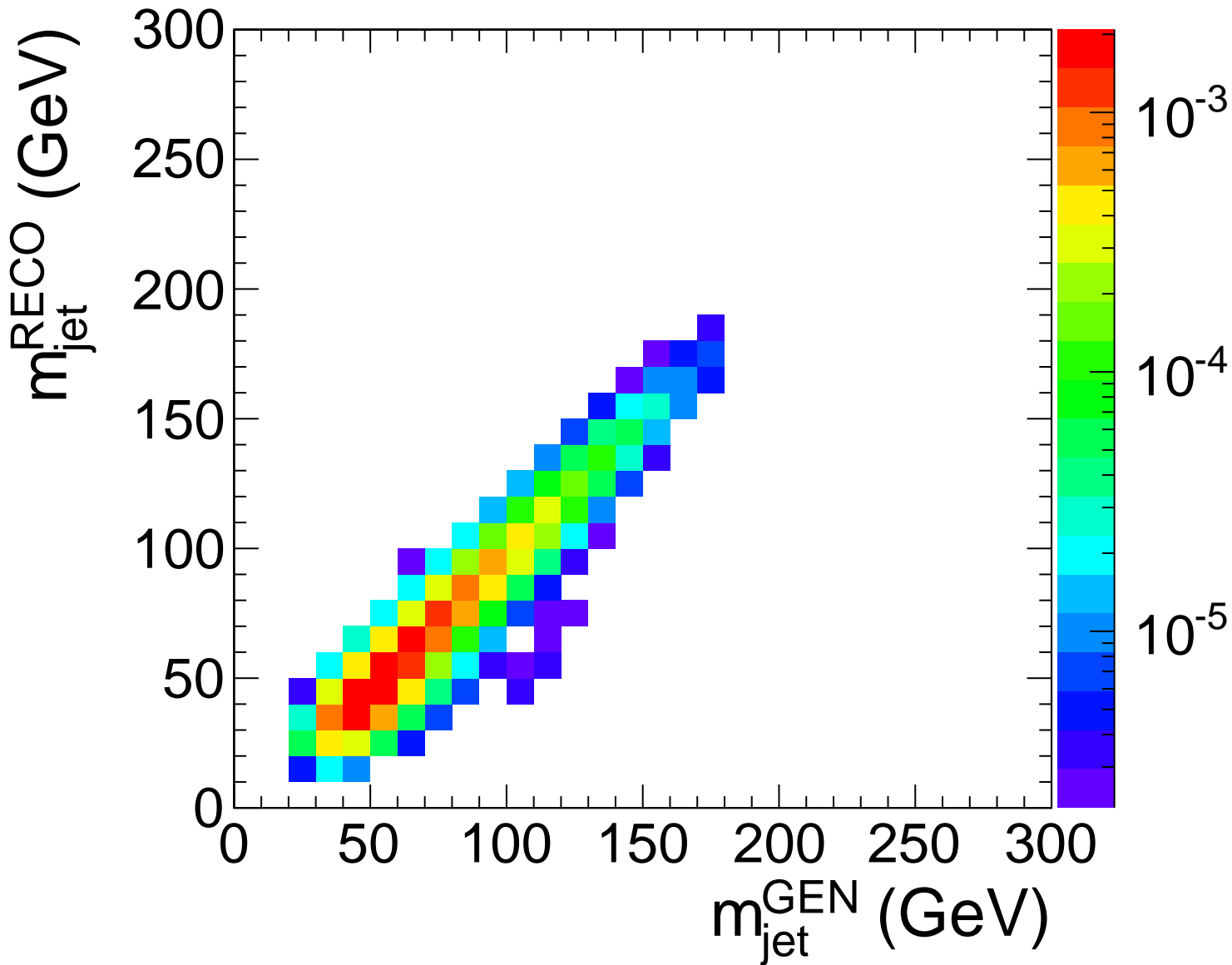
QCD_pythia6_z2_plots_nominal, Filtered $300.0 < p_T^{\text{AVG}} < 450.0$



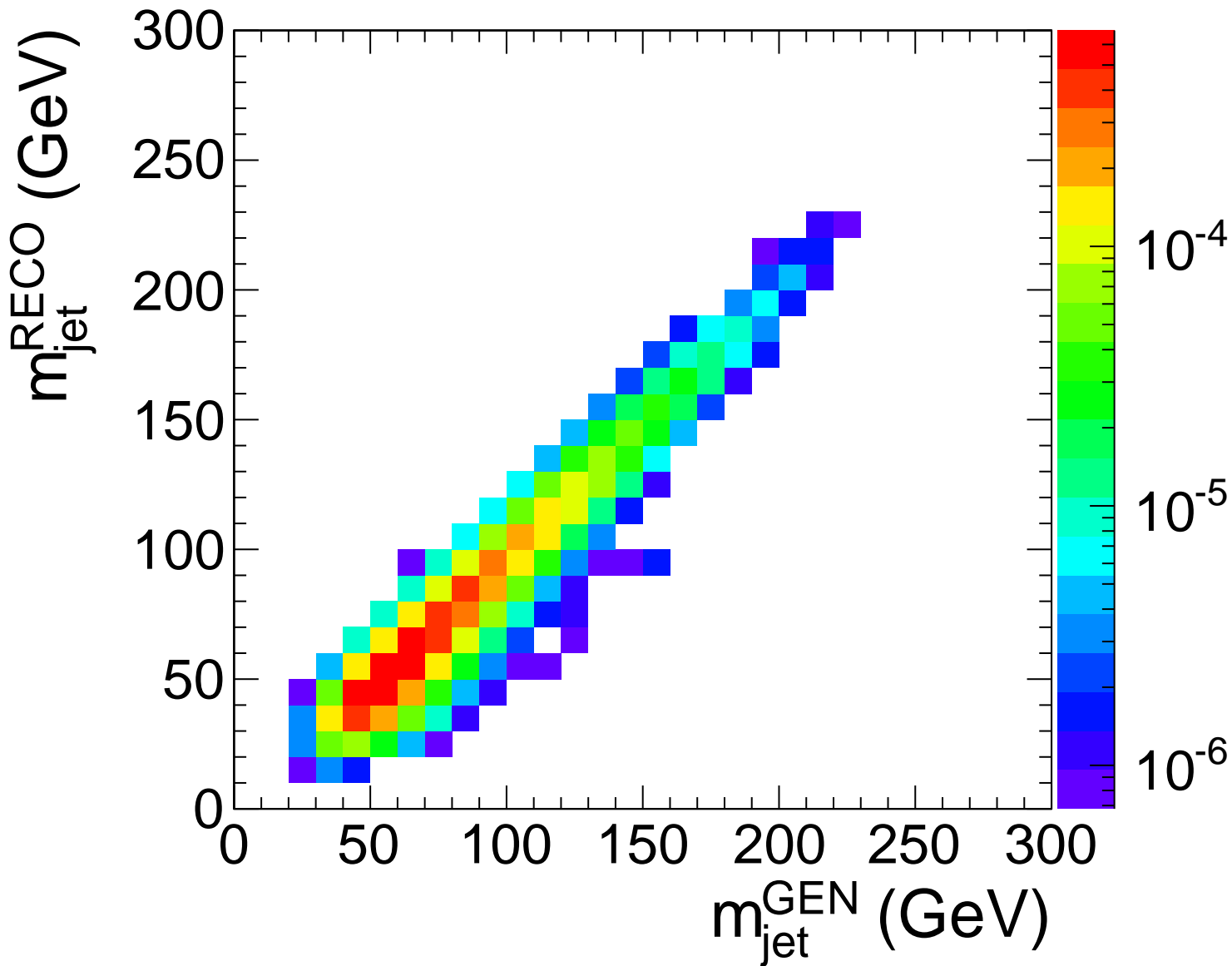
QCD_pythia6_z2_plots_nominal, Filtered $450.0 < p_T^{\text{AVG}} < 500.0$



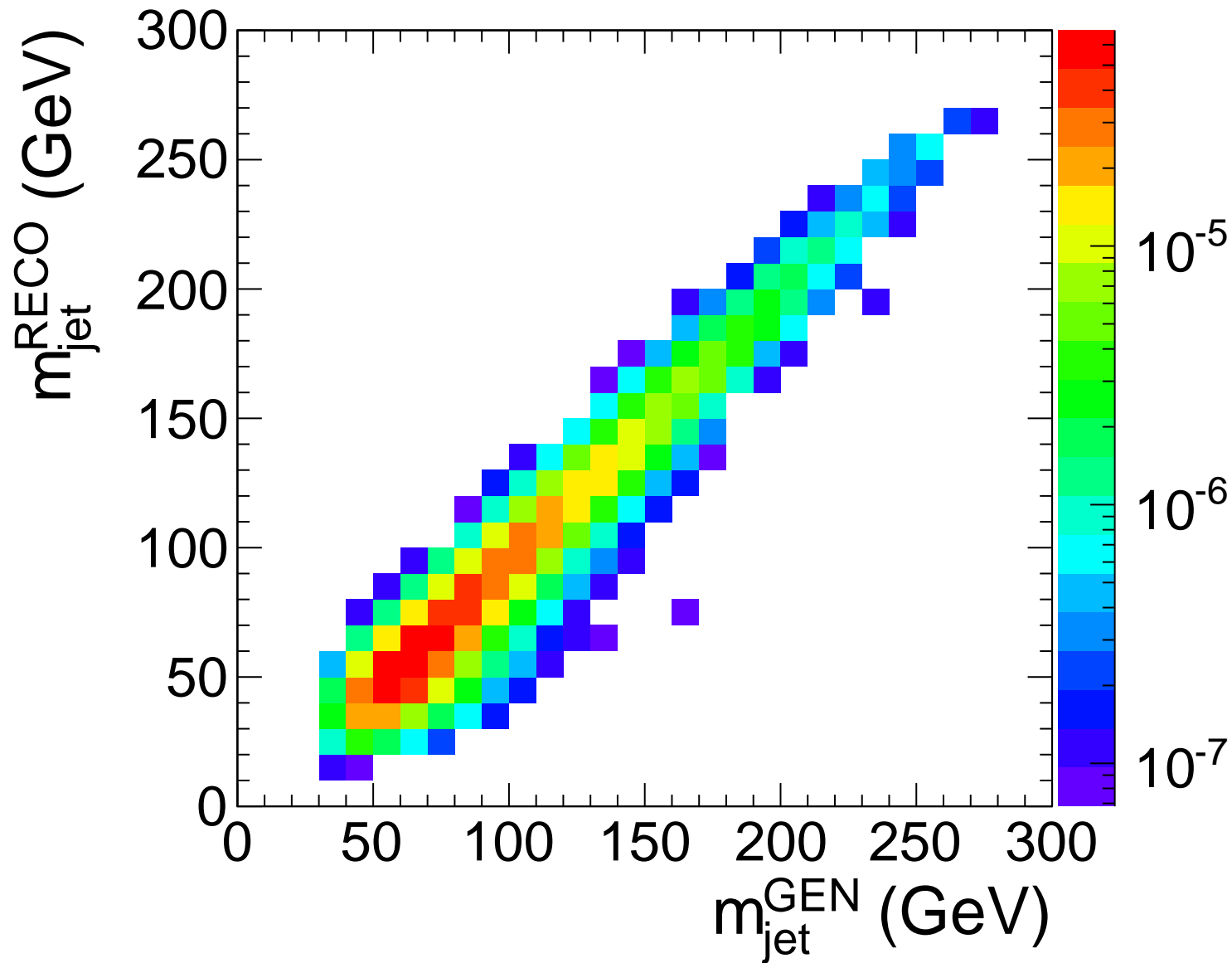
QCD_pythia6_z2_plots_nominal, Filtered $500.0 < p_T^{\text{AVG}} < 600.0$



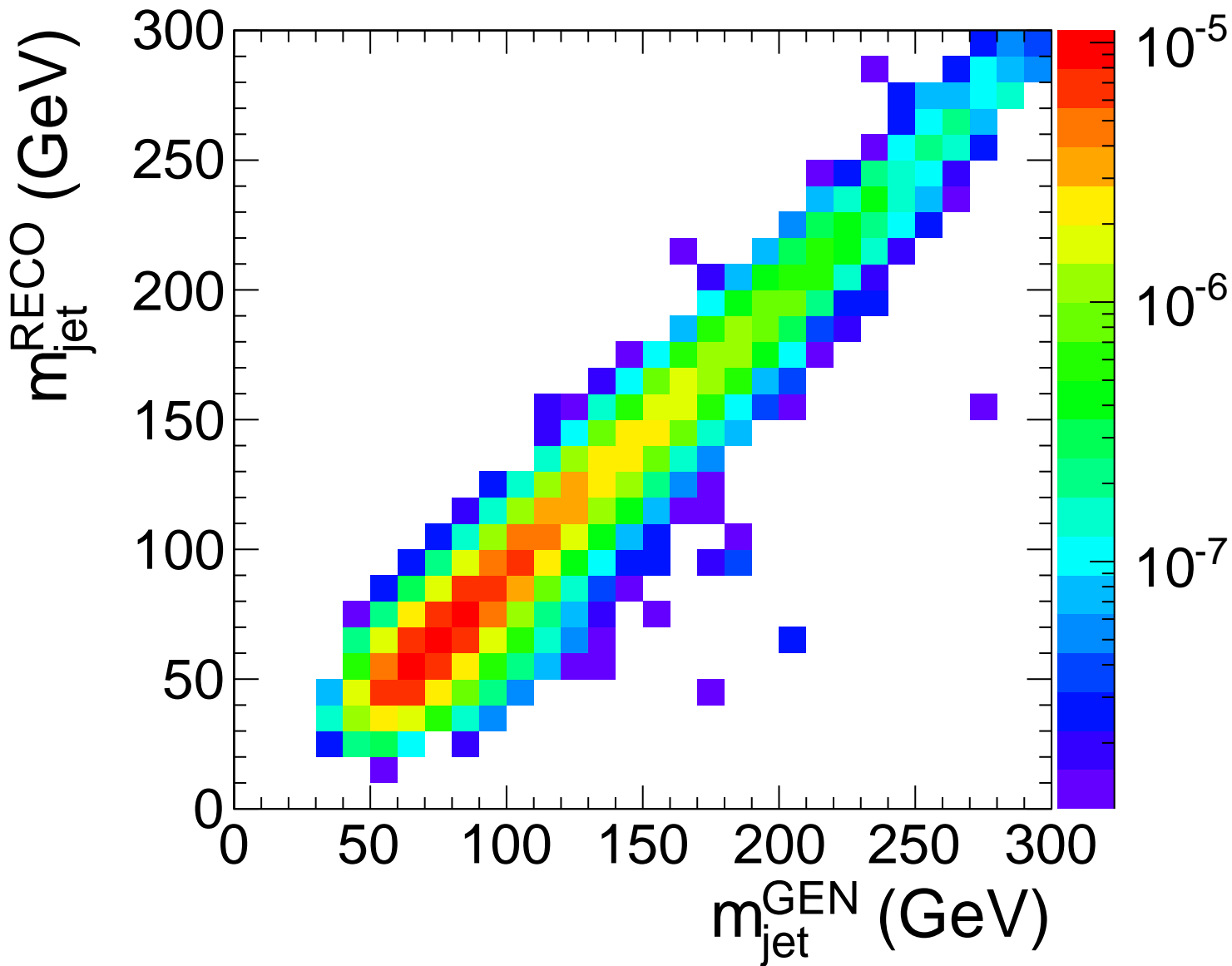
QCD_pythia6_z2_plots_nominal, Filtered $600.0 < p_T^{\text{AVG}} < 800.0$



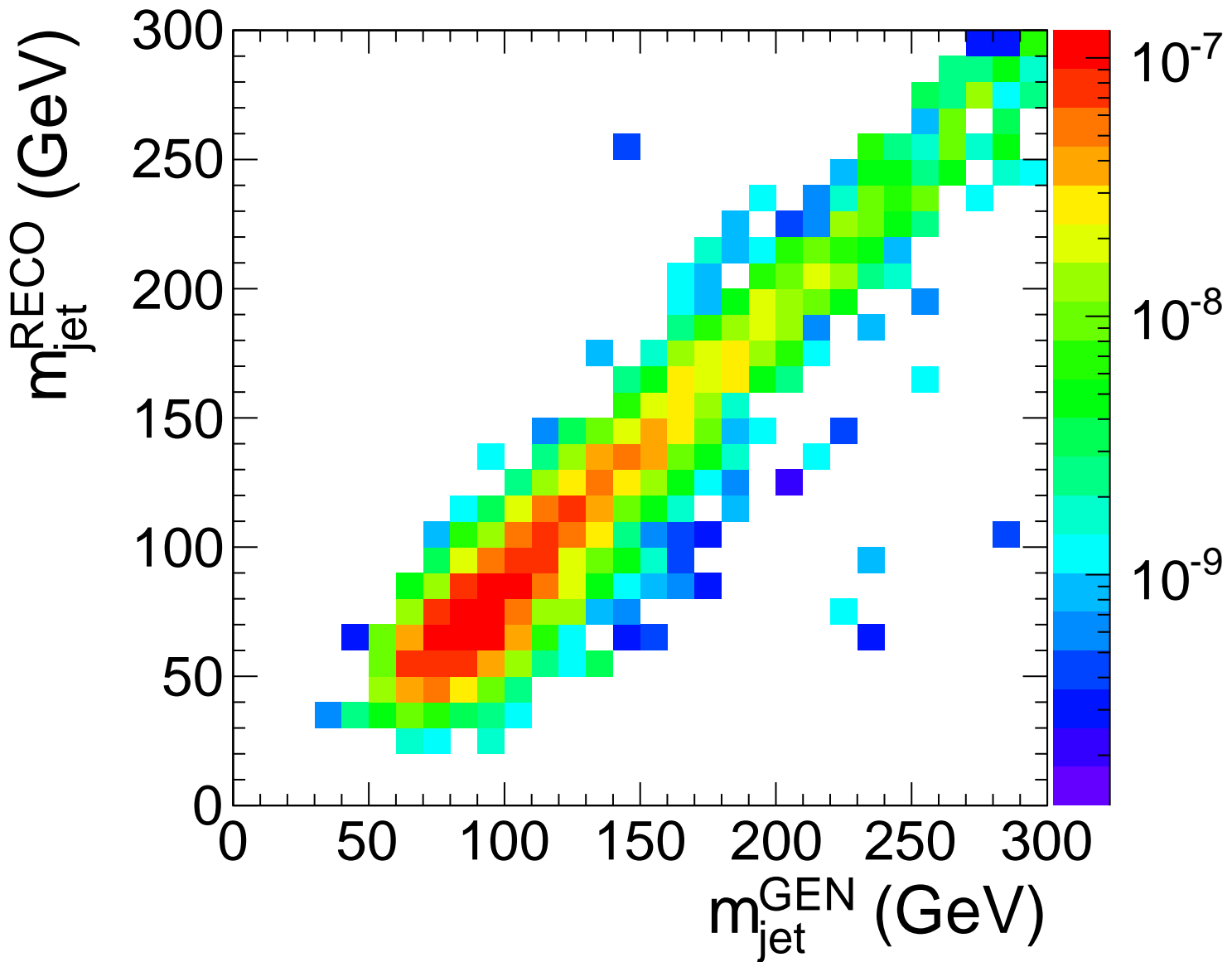
QCD_pythia6_z2_plots_nominal, Filtered $800.0 < p_T^{\text{AVG}} < 1000.0$



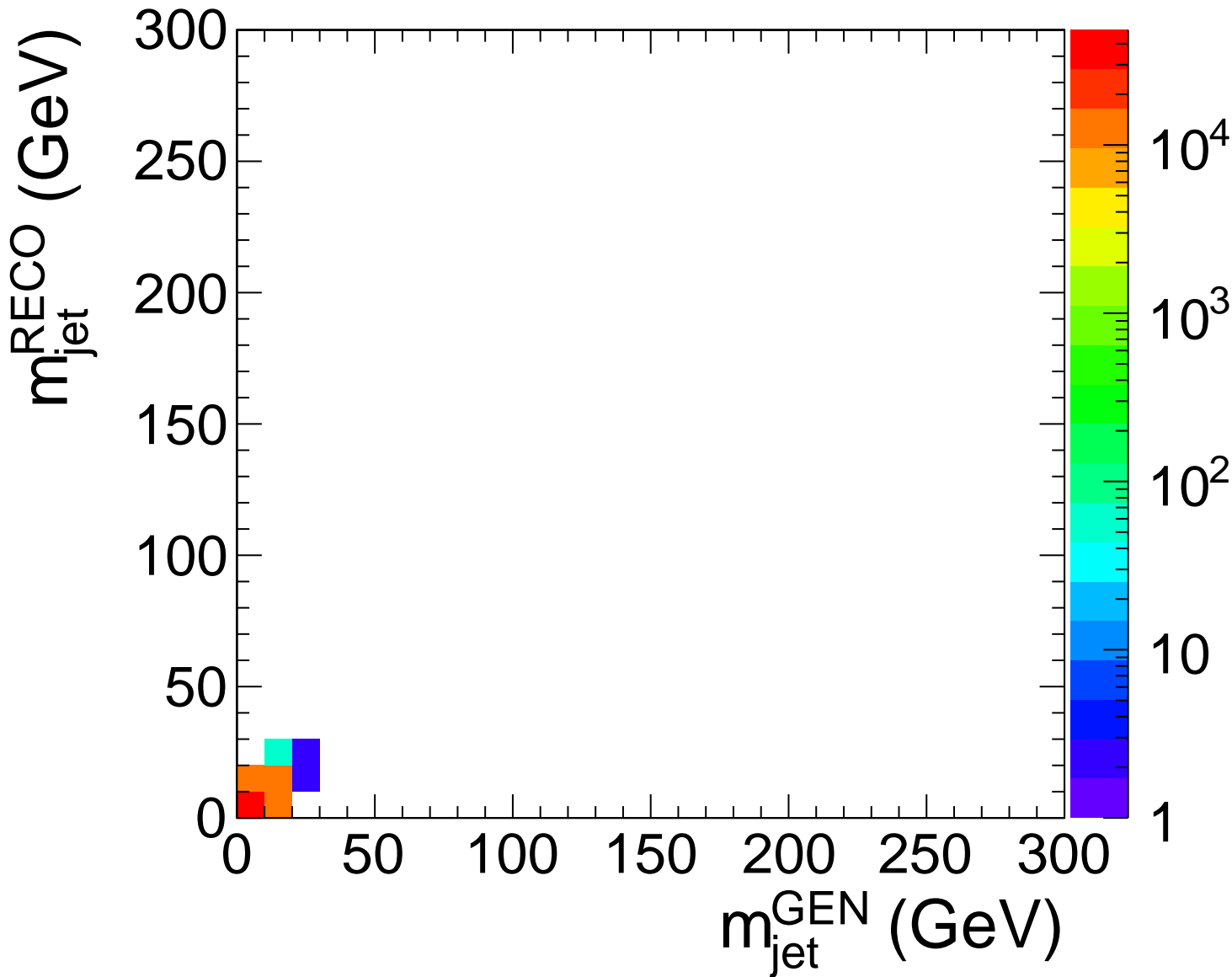
QCD_pythia6_z2_plots_nominal, Filtered $1000.0 < p_T^{\text{AVG}} < 1500.0$



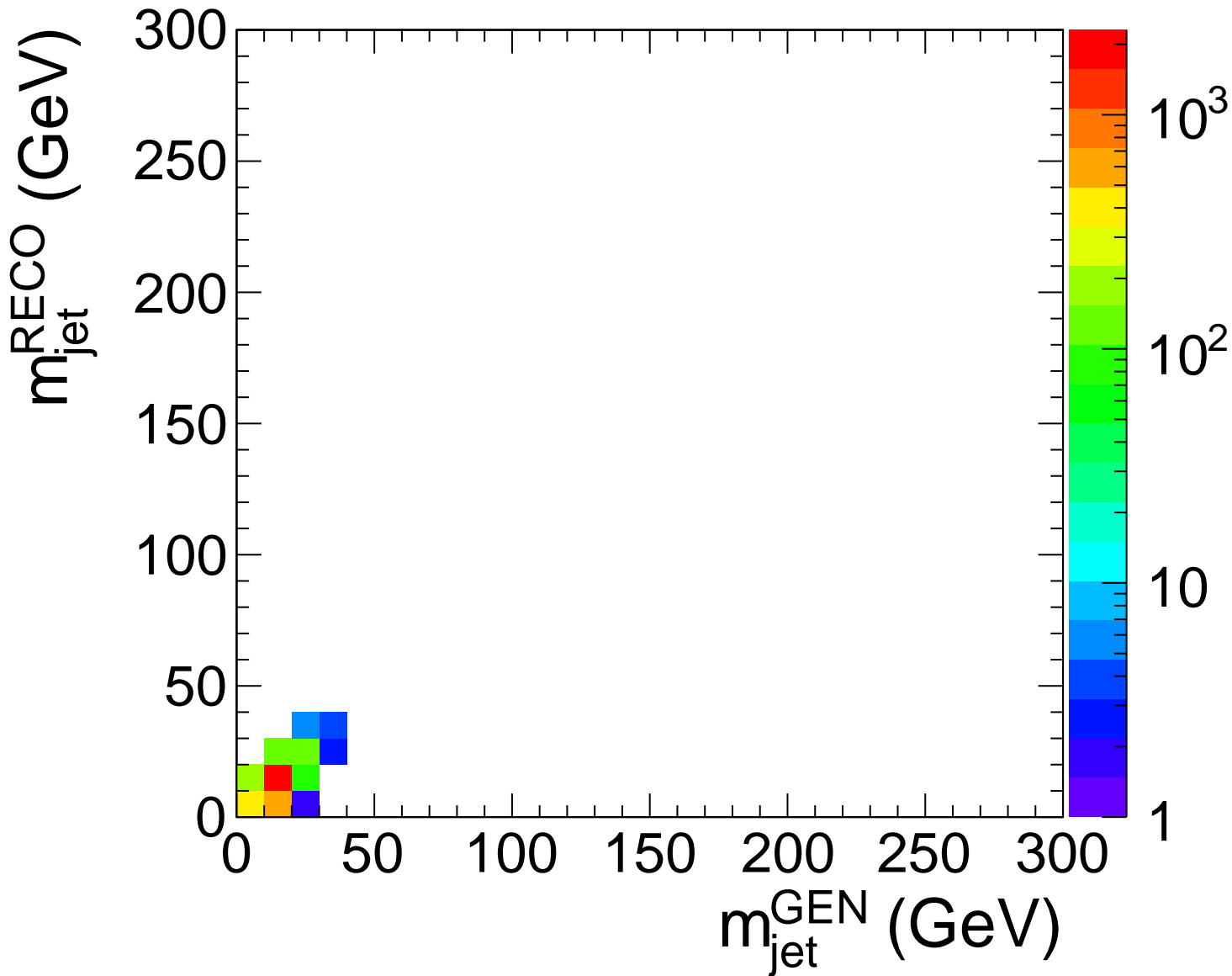
QCD_pythia6_z2_plots_nominal, Filtered $1500.0 < p_T^{\text{AVG}} < 7000.0$



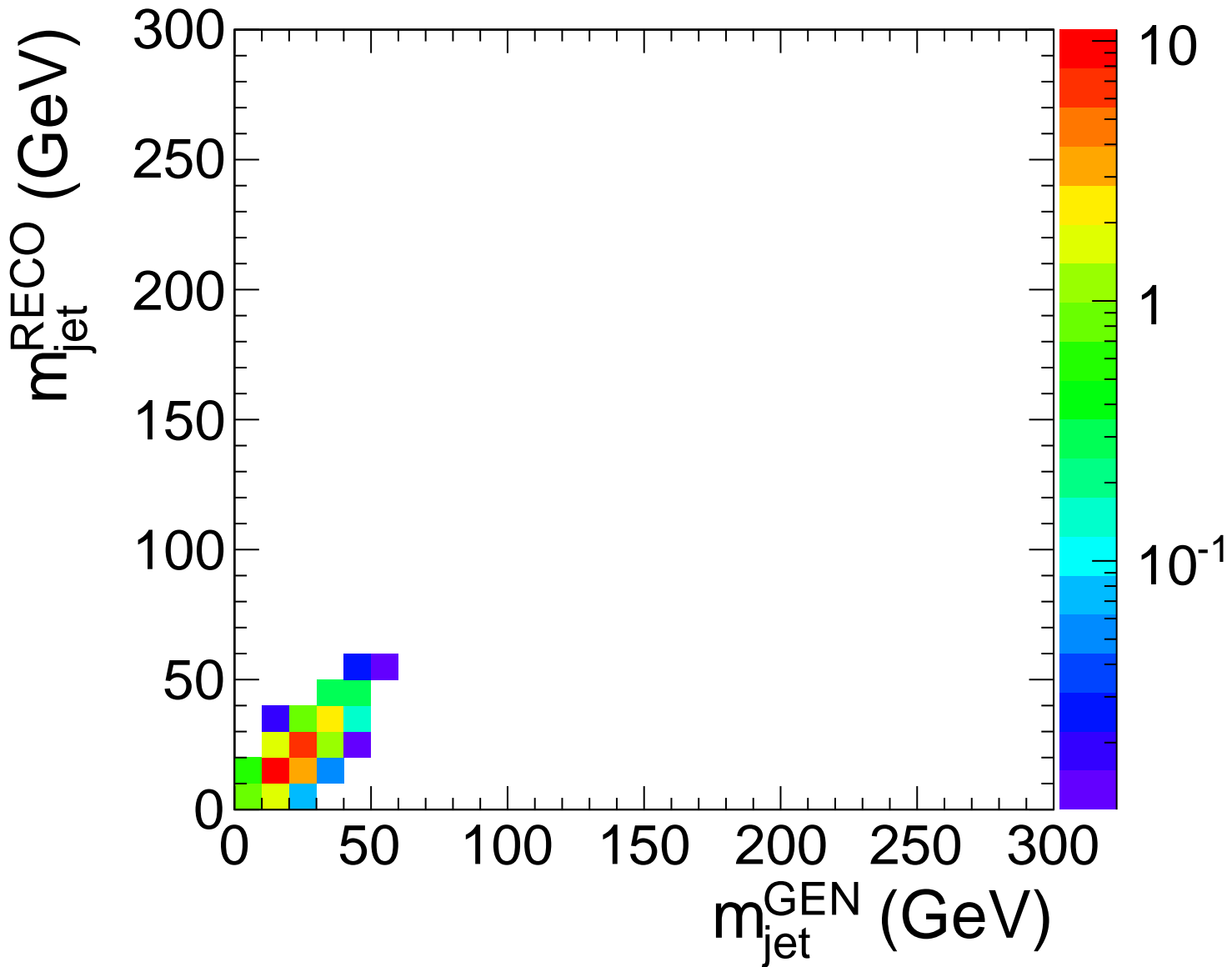
QCD_pythia6_z2_plots_nominal, Trimmed $0.0 < p_T^{\text{AVG}} < 50.0$



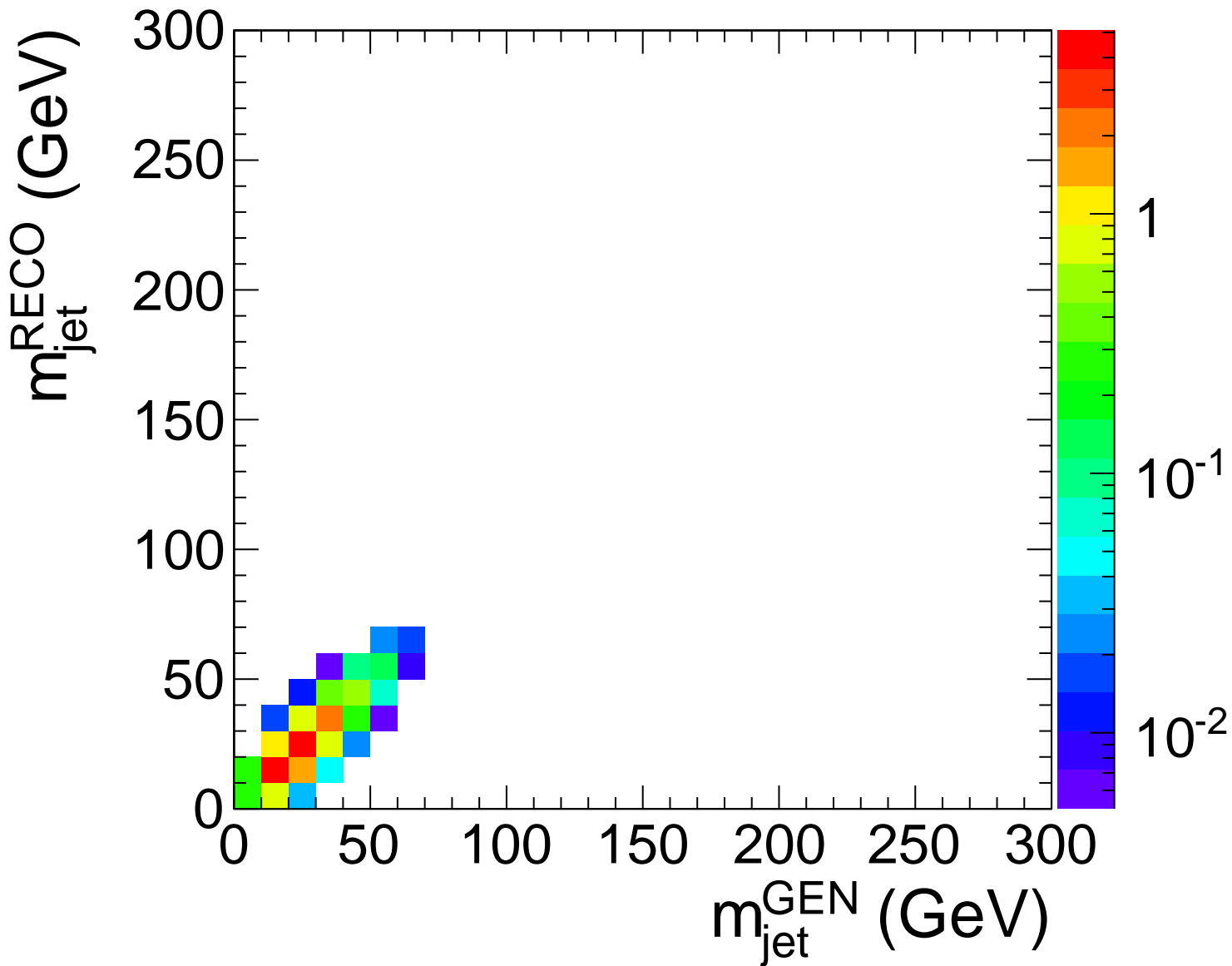
QCD_pythia6_z2_plots_nominal, Trimmed $50.0 < p_T^{\text{AVG}} < 125.0$



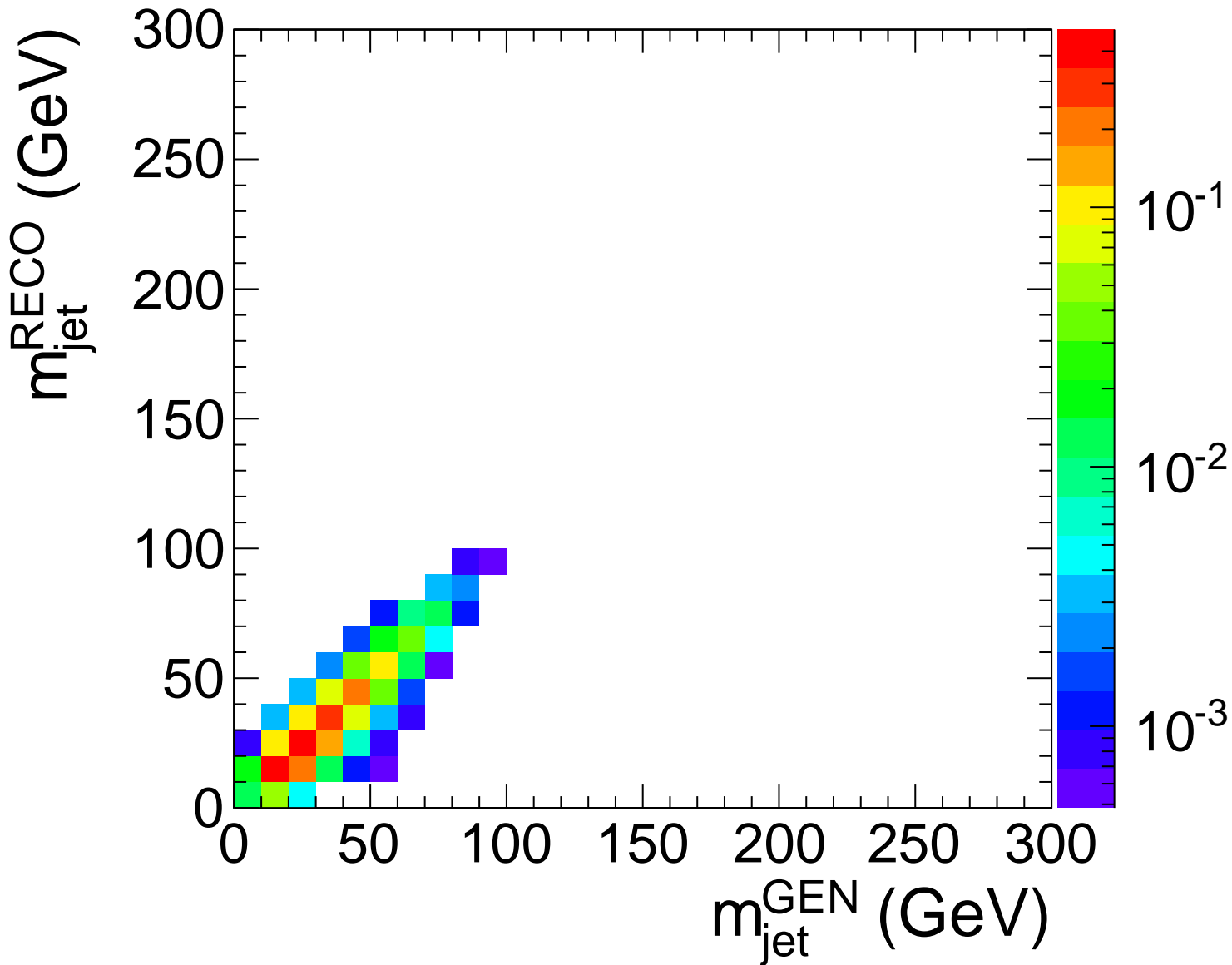
QCD_pythia6_z2_plots_nominal, Trimmed $125.0 < p_T^{\text{AVG}} < 150.0$



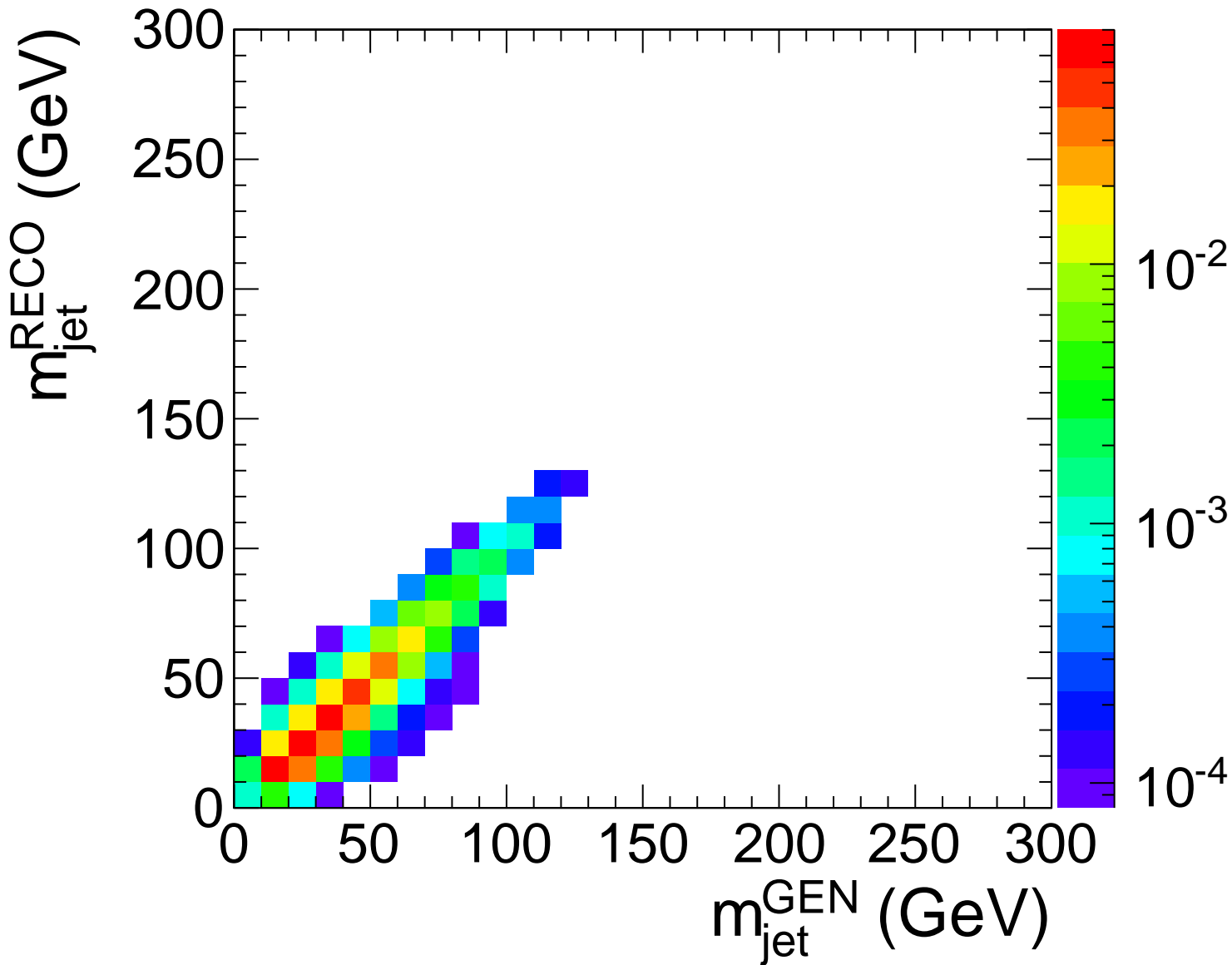
QCD_pythia6_z2_plots_nominal, Trimmed $150.0 < p_T^{\text{AVG}} < 220.0$



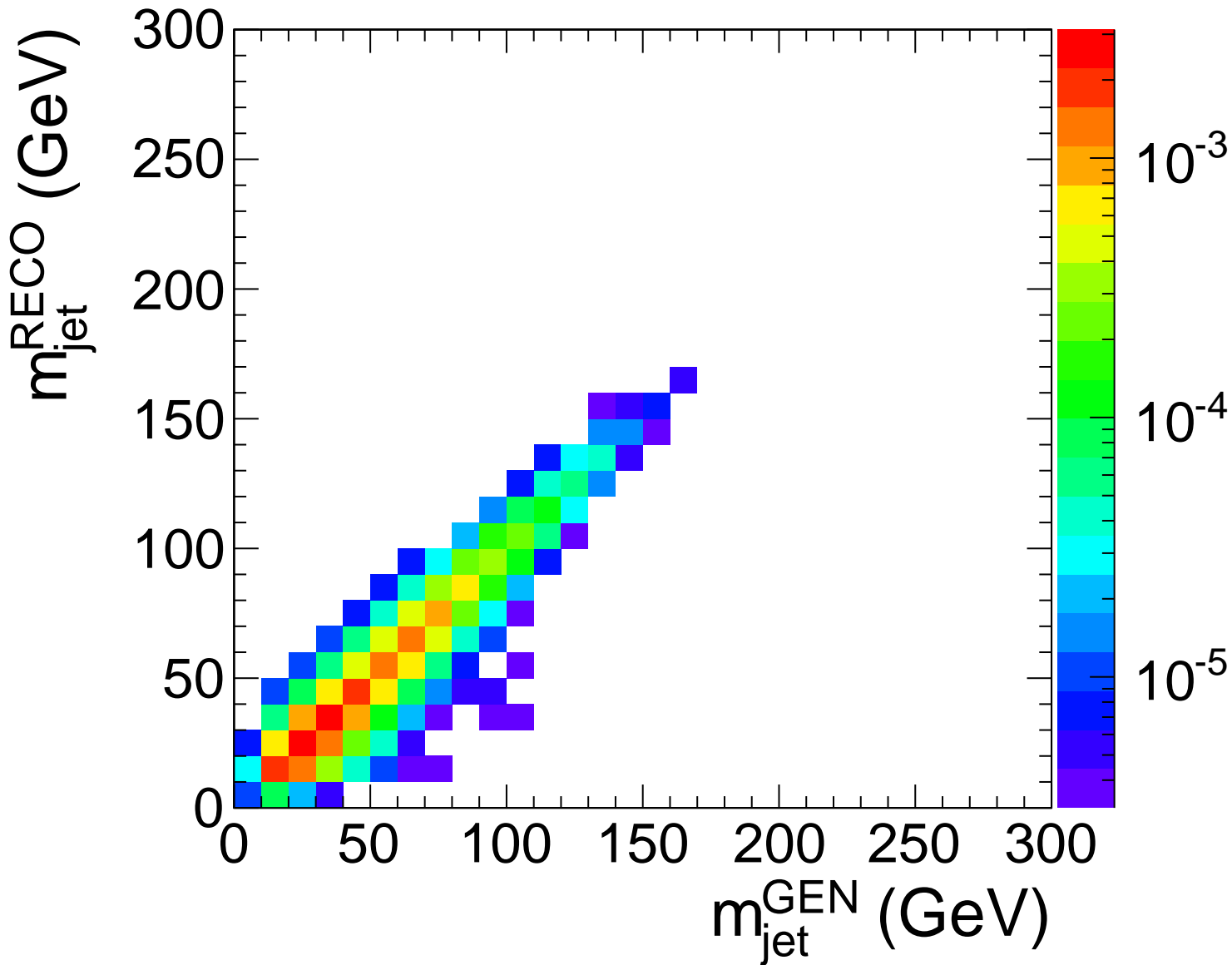
QCD_pythia6_z2_plots_nominal, Trimmed $220.0 < p_T^{\text{AVG}} < 300.0$



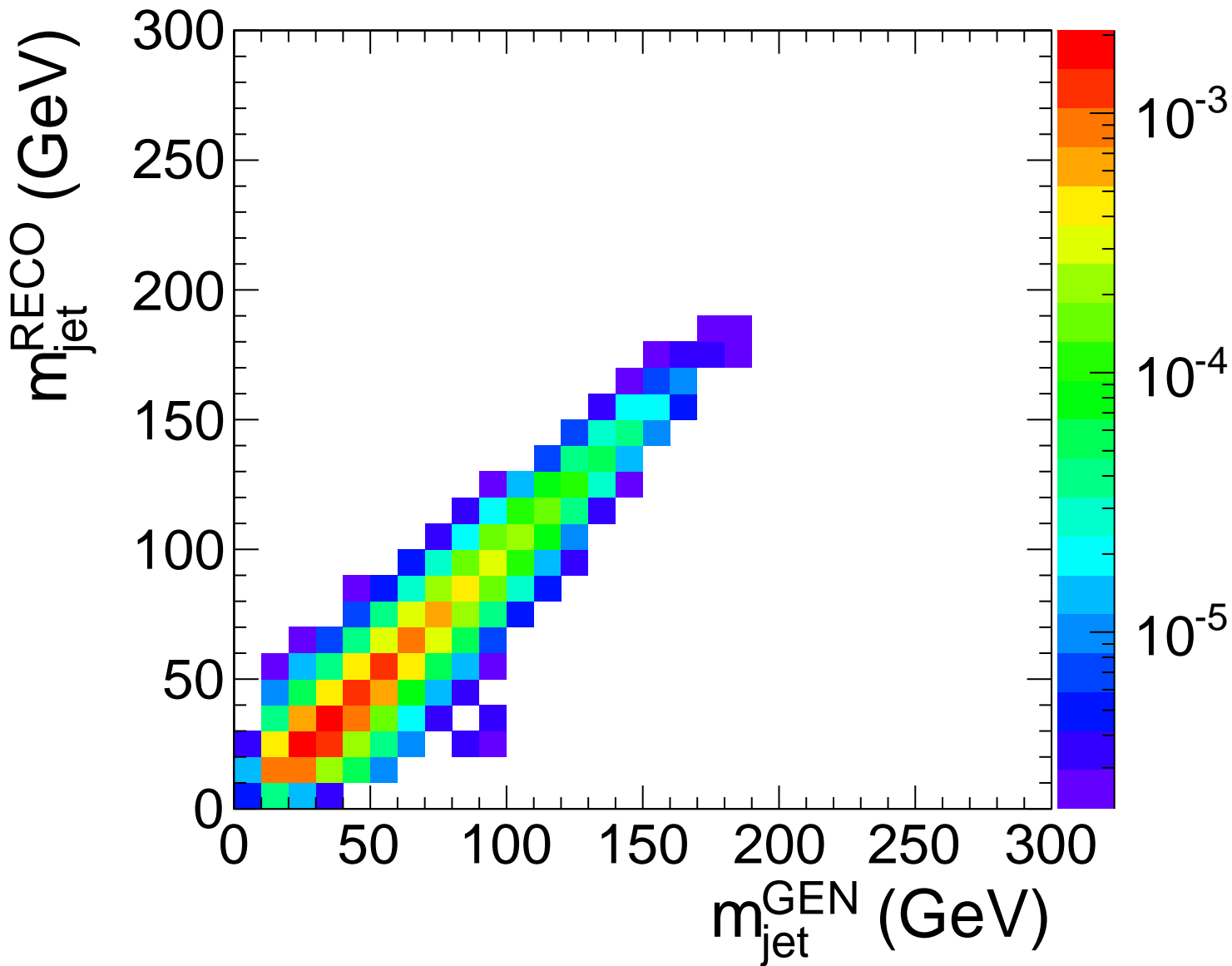
QCD_pythia6_z2_plots_nominal, Trimmed $300.0 < p_T^{\text{AVG}} < 450.0$



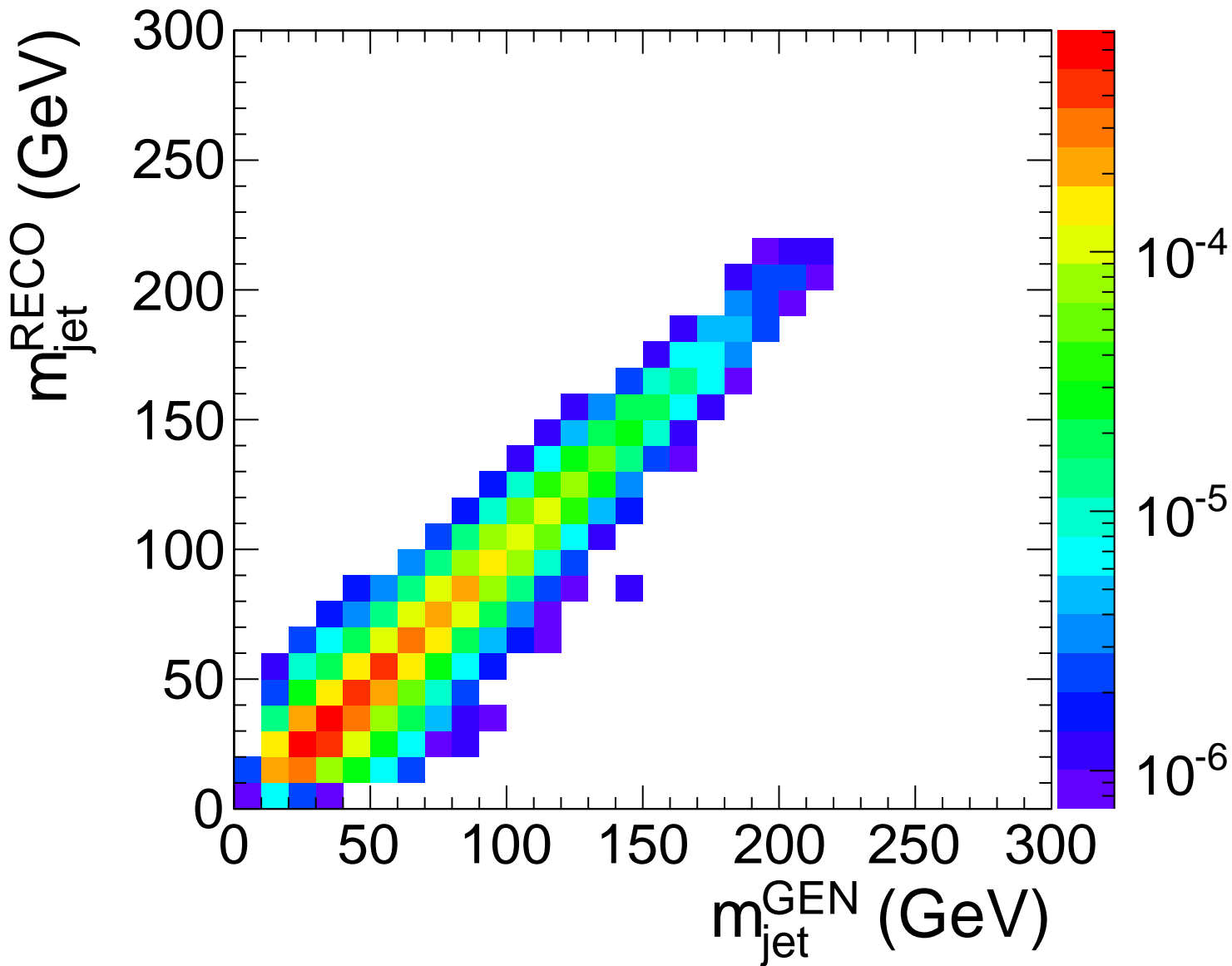
QCD_pythia6_z2_plots_nominal, Trimmed $450.0 < p_T^{\text{AVG}} < 500.0$



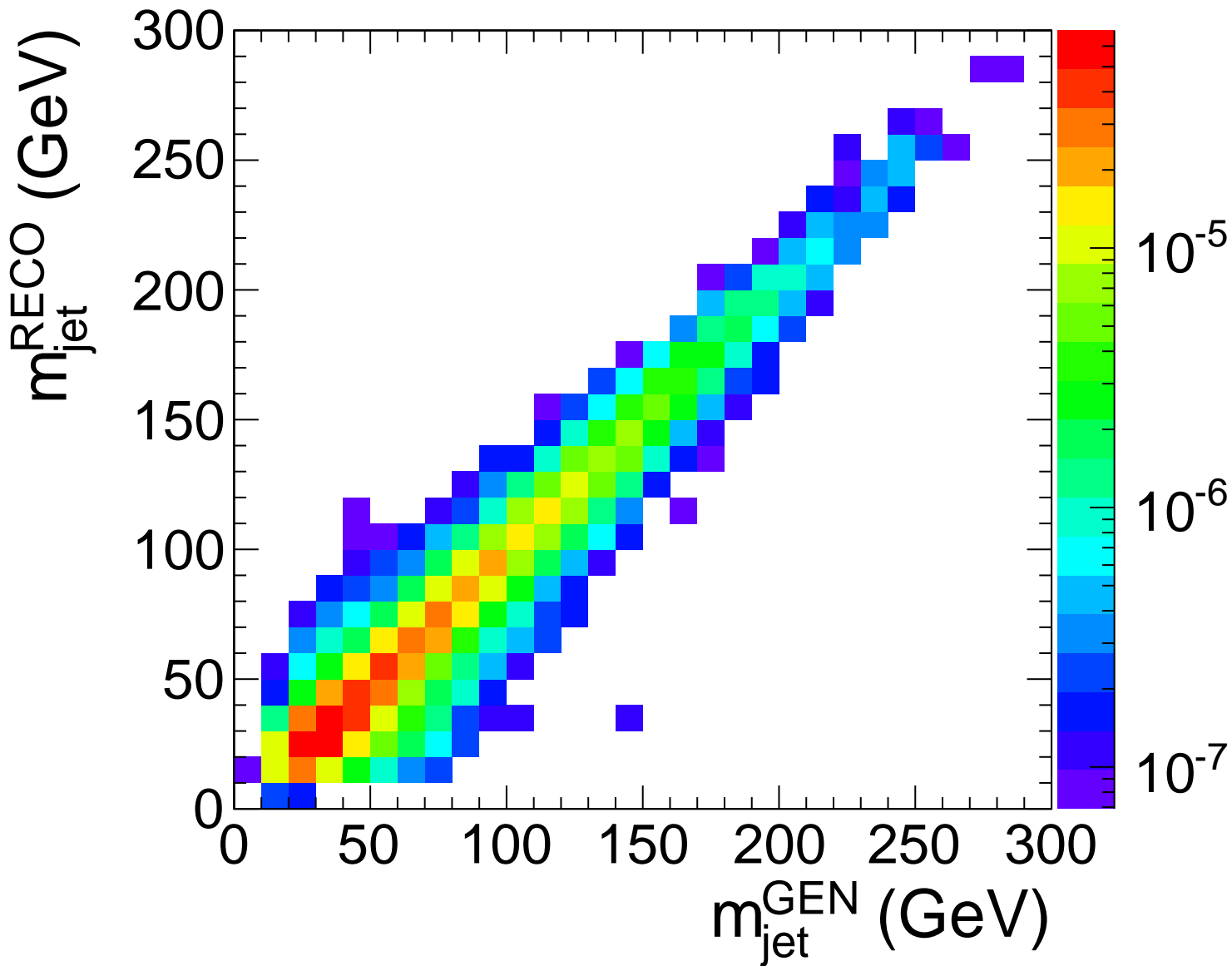
QCD_pythia6_z2_plots_nominal, Trimmed $500.0 < p_T^{\text{AVG}} < 600.0$



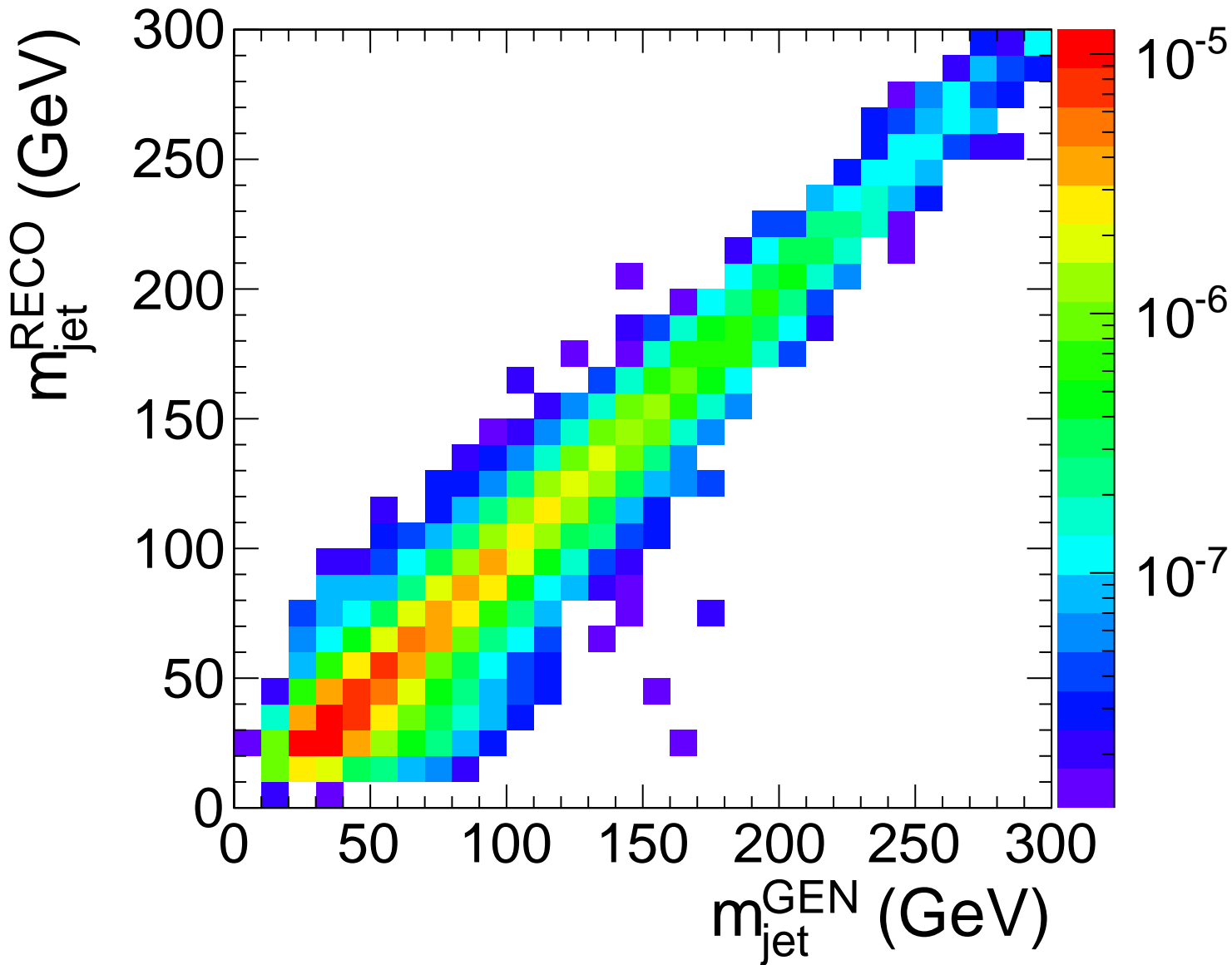
QCD_pythia6_z2_plots_nominal, Trimmed $600.0 < p_T^{\text{AVG}} < 800.0$



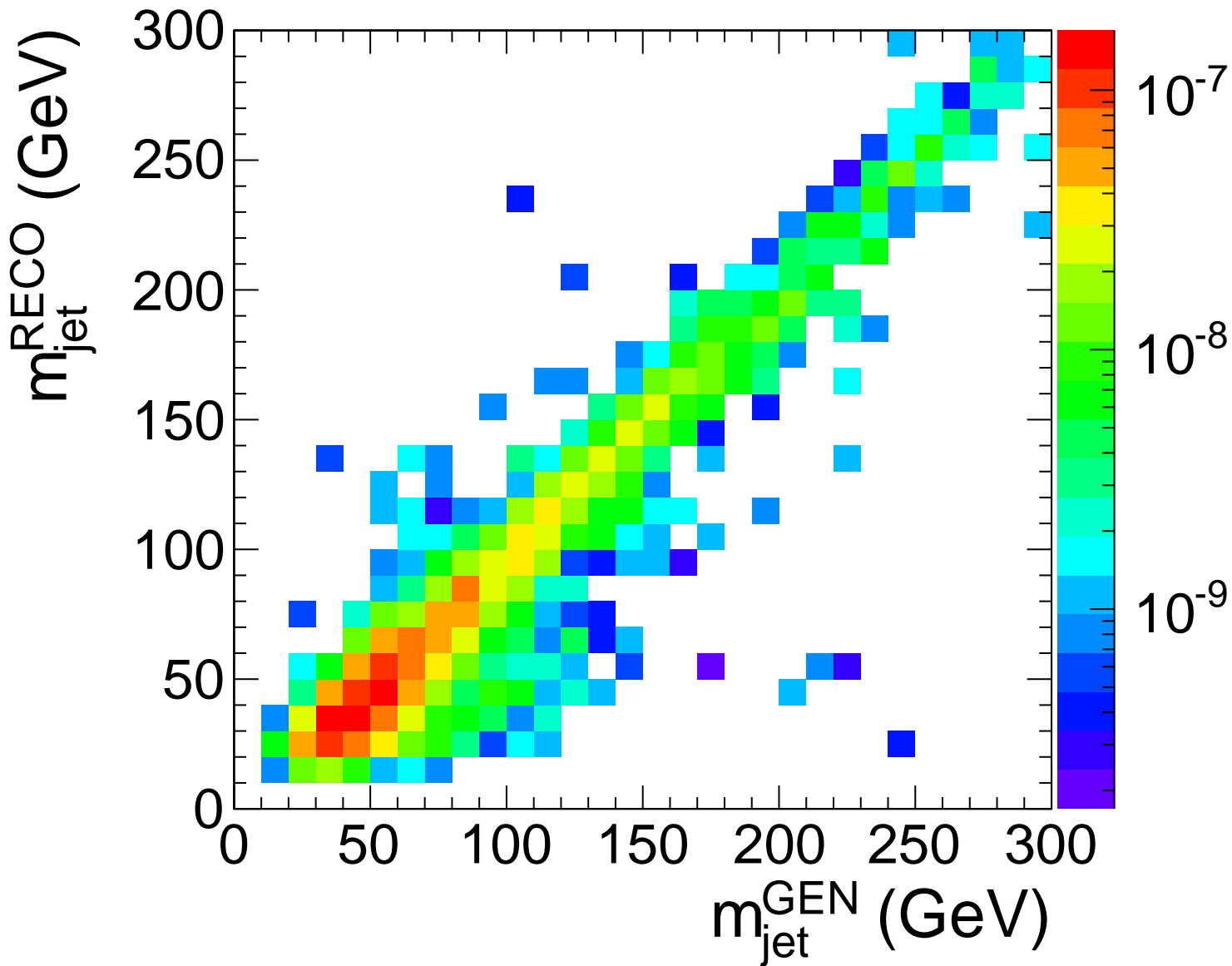
QCD_pythia6_z2_plots_nominal, Trimmed $800.0 < p_T^{\text{AVG}} < 1000.0$



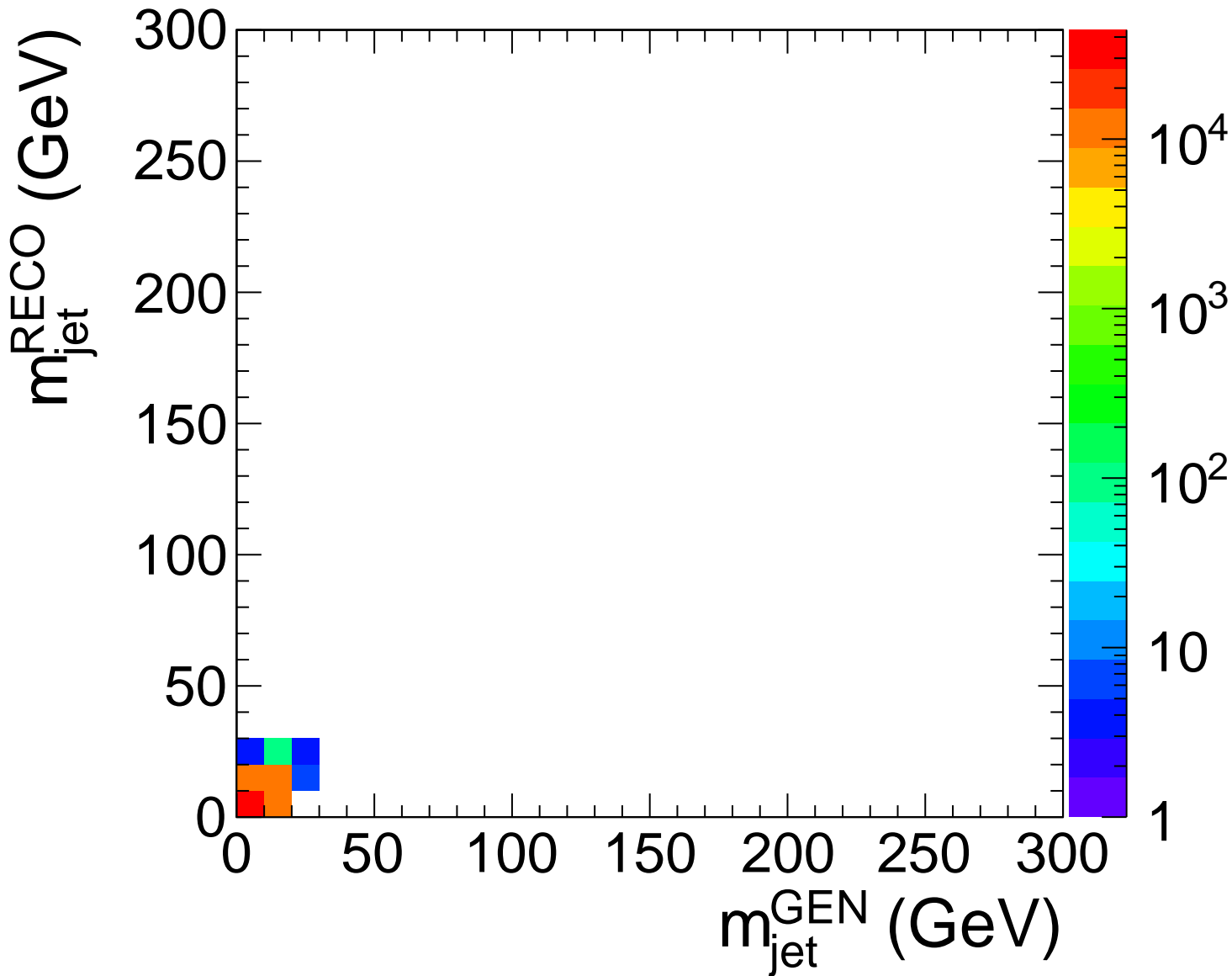
QCD_pythia6_z2_plots_nominal, Trimmed $1000.0 < p_T^{\text{AVG}} < 1500.0$



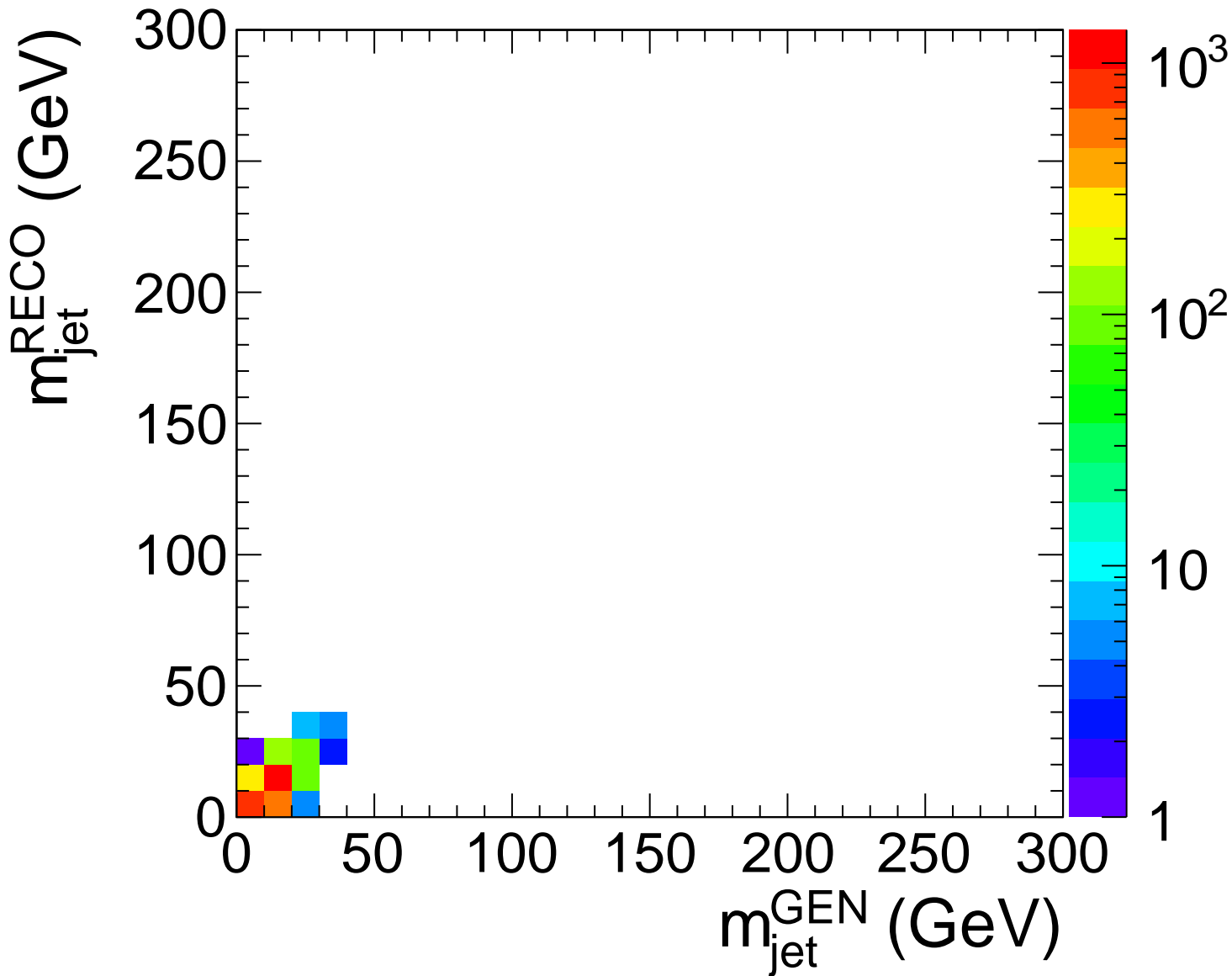
QCD_pythia6_z2_plots_nominal, Trimmed $1500.0 < p_T^{\text{AVG}} < 7000.0$



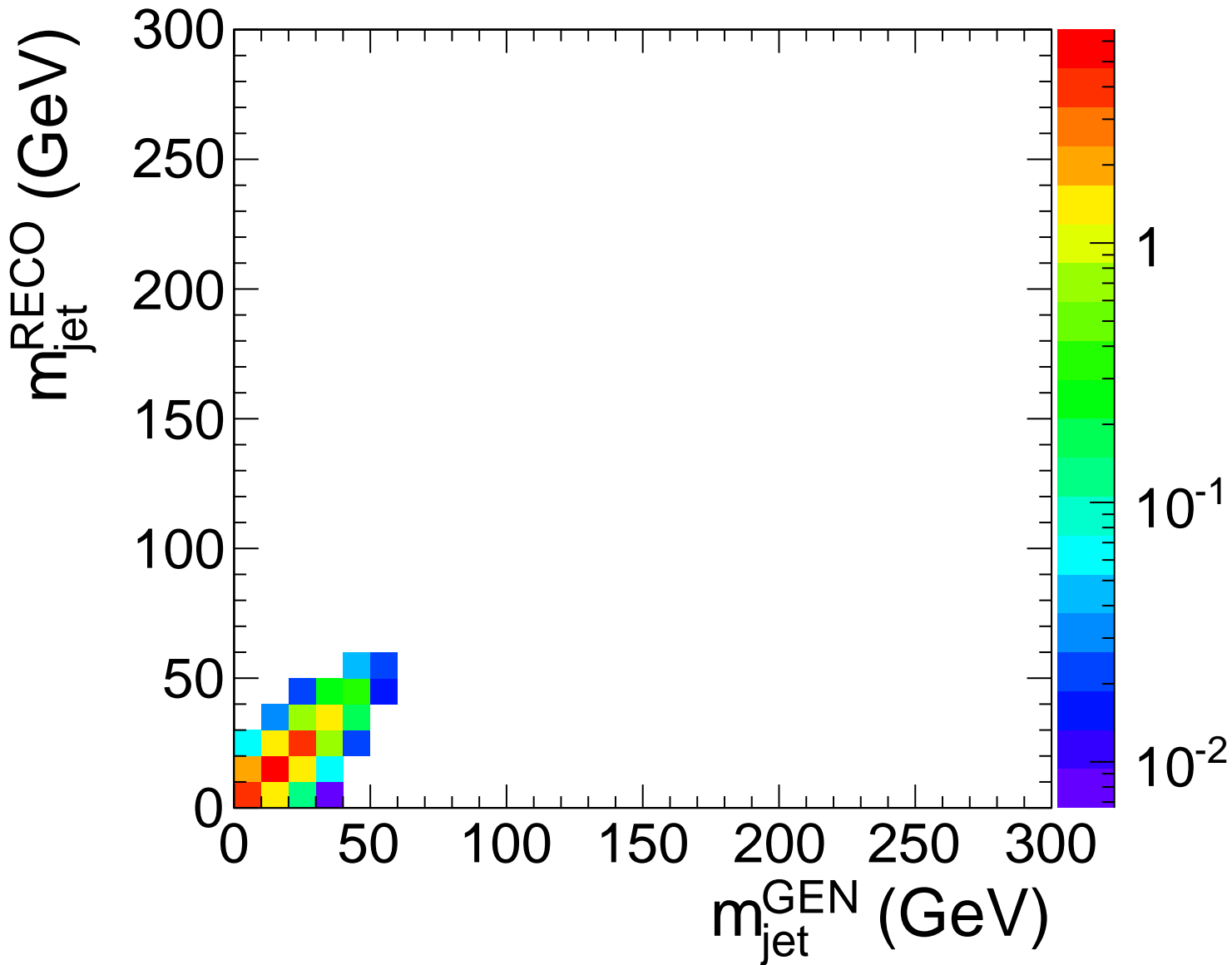
QCD_pythia6_z2_plots_nominal, Pruned $0.0 < p_T^{\text{AVG}} < 50.0$



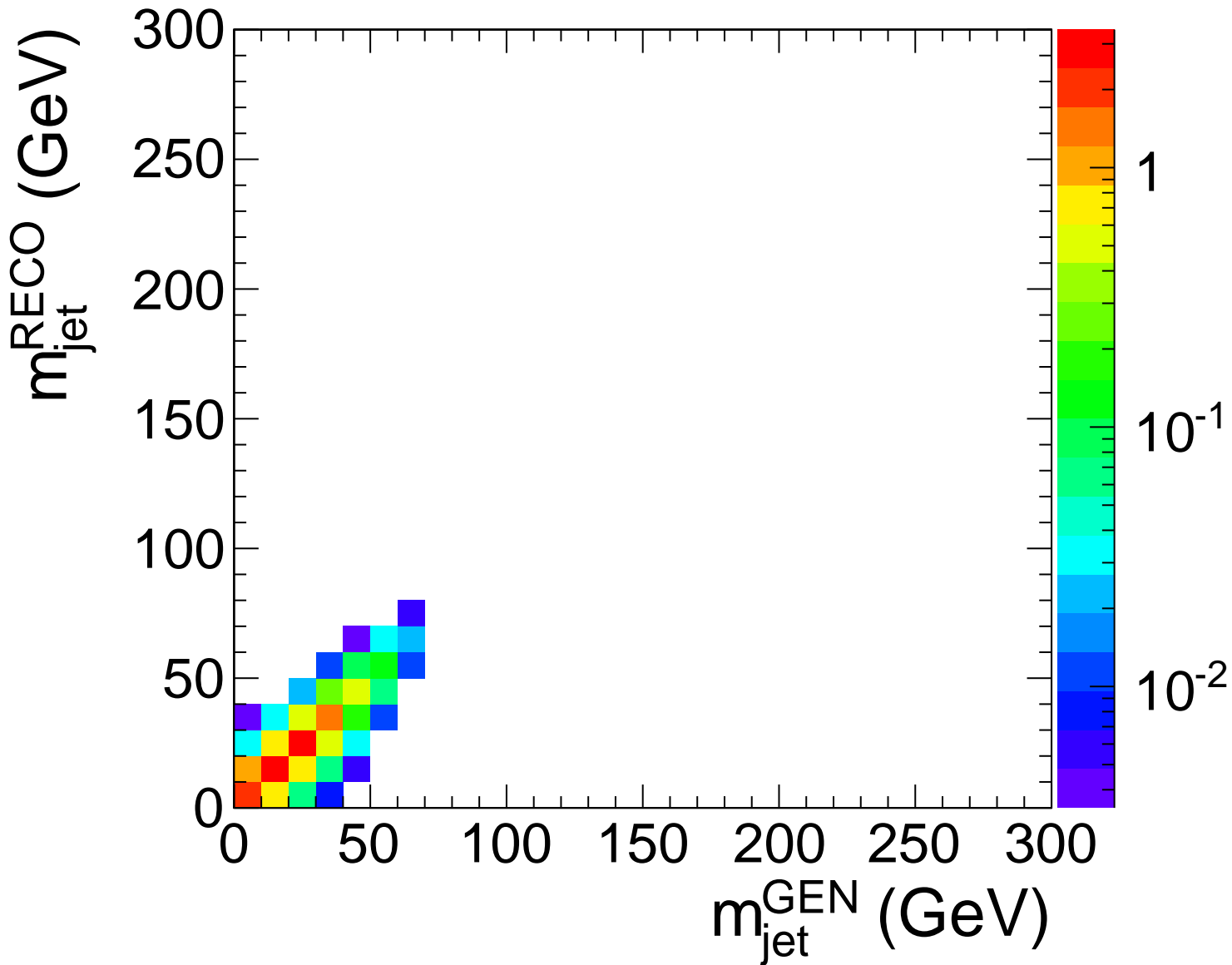
QCD_pythia6_z2_plots_nominal, Pruned $50.0 < p_T^{\text{AVG}} < 125.0$



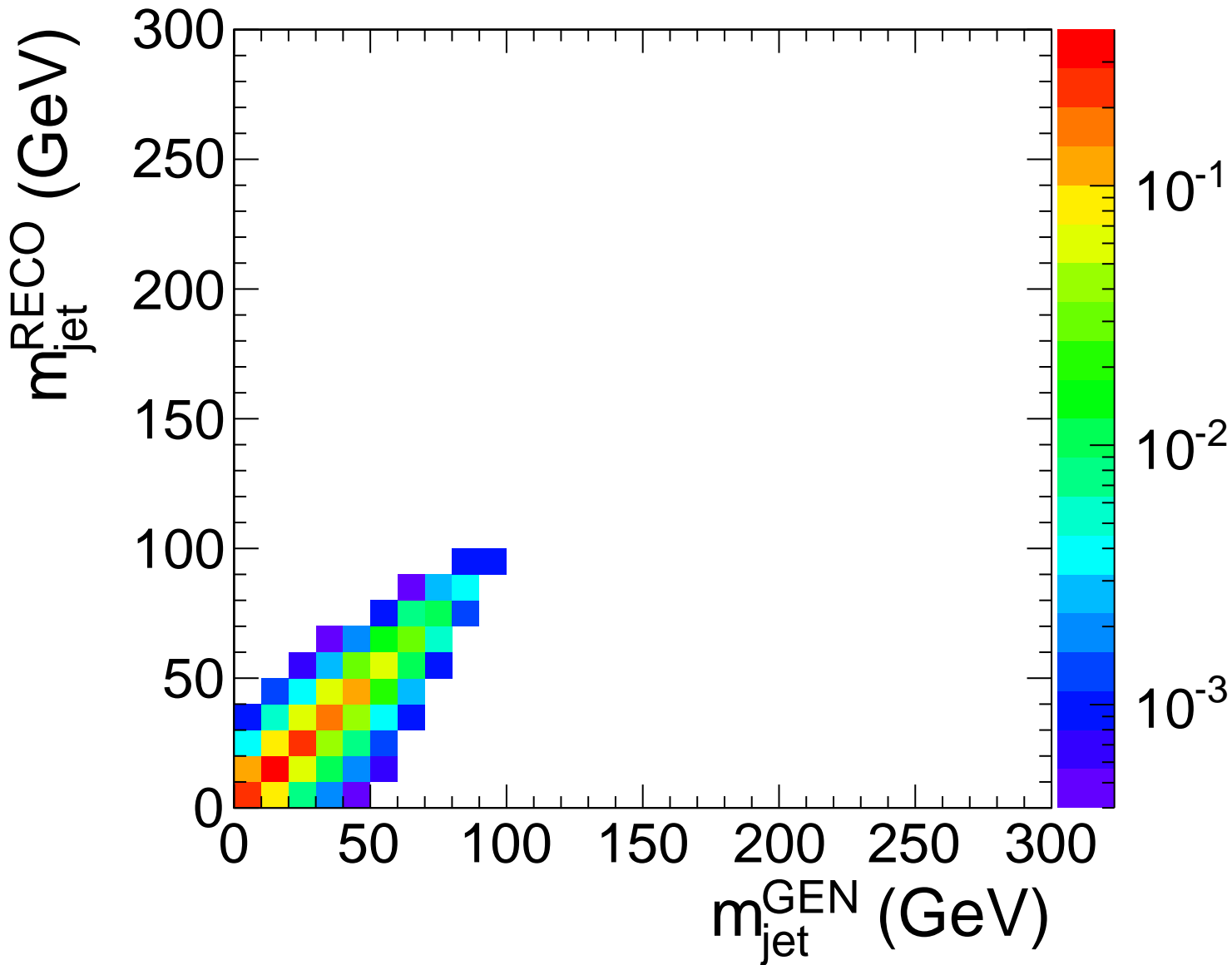
QCD_pythia6_z2_plots_nominal, Pruned $125.0 < p_T^{\text{AVG}} < 150.0$



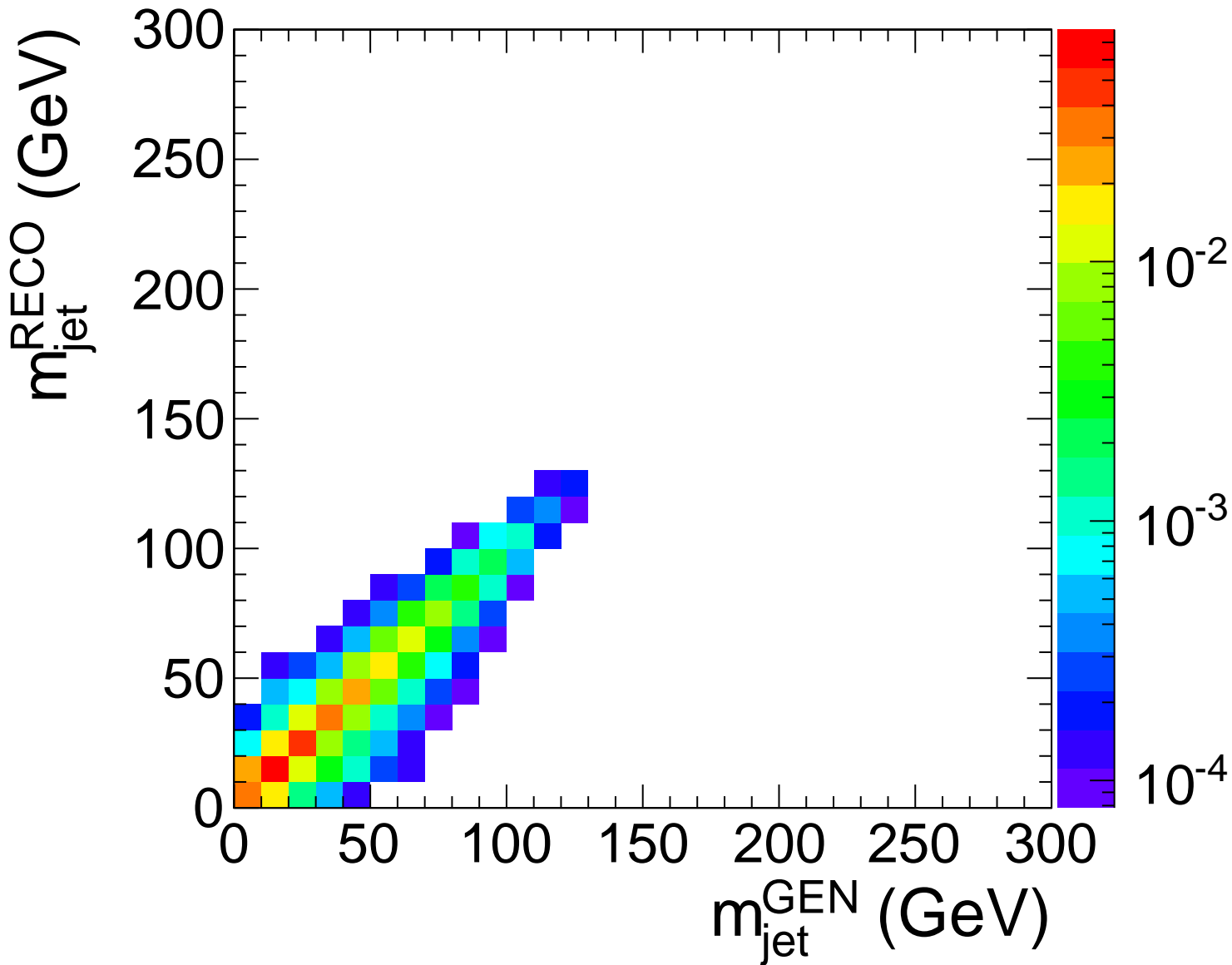
QCD_pythia6_z2_plots_nominal, Pruned $150.0 < p_T^{\text{AVG}} < 220.0$



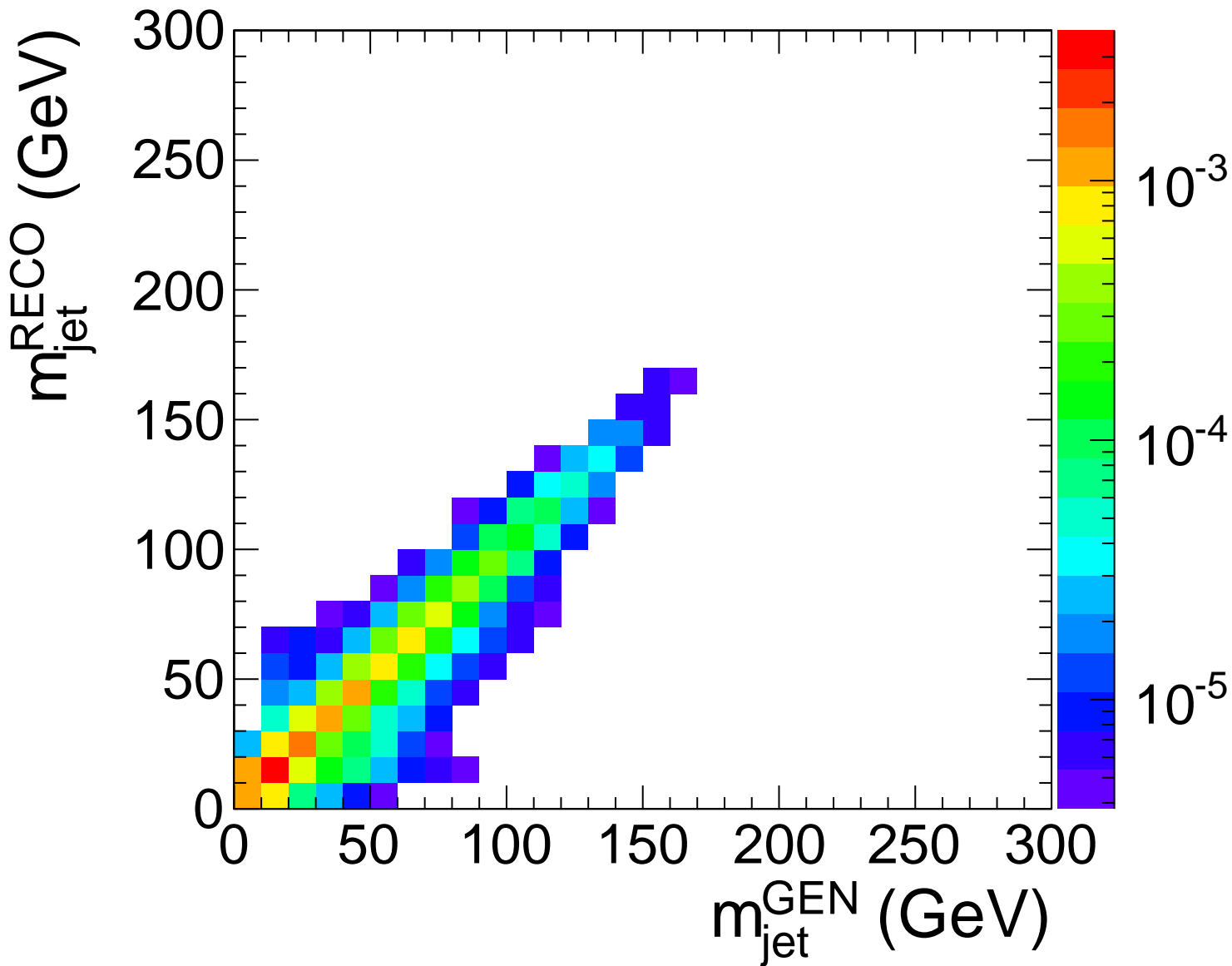
QCD_pythia6_z2_plots_nominal, Pruned $220.0 < p_T^{\text{AVG}} < 300.0$



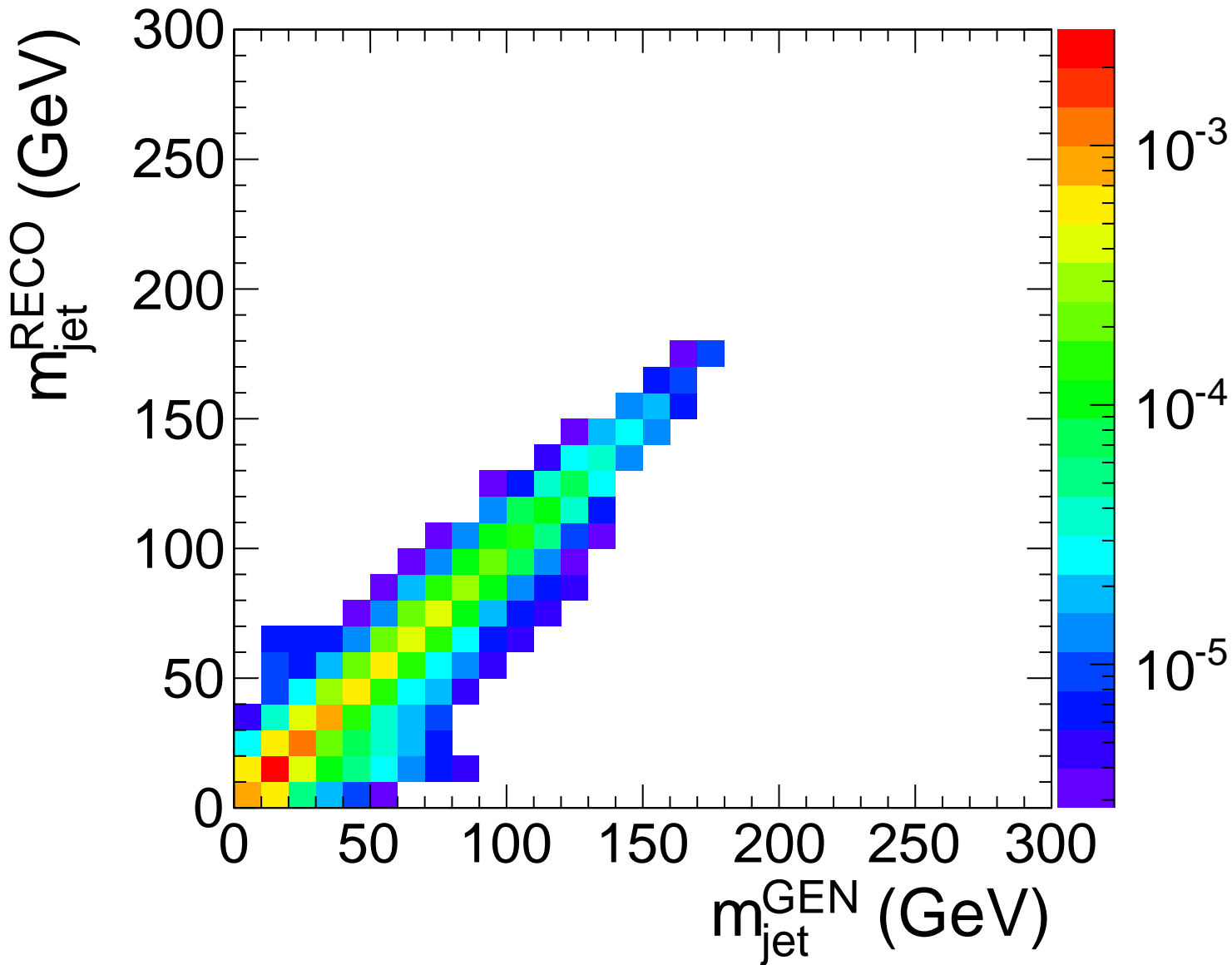
QCD_pythia6_z2_plots_nominal, Pruned $300.0 < p_T^{\text{AVG}} < 450.0$



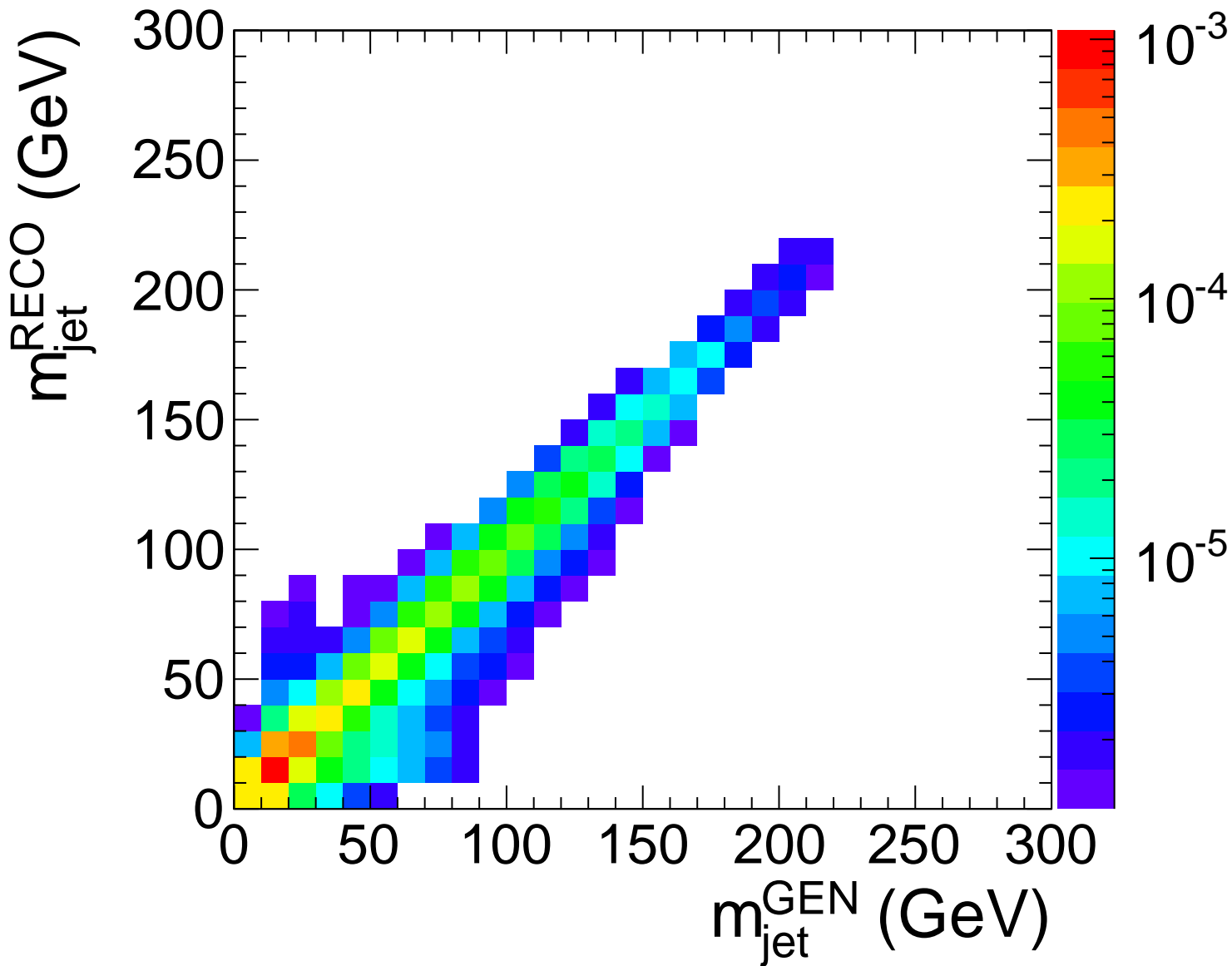
QCD_pythia6_z2_plots_nominal, Pruned $450.0 < p_T^{\text{AVG}} < 500.0$



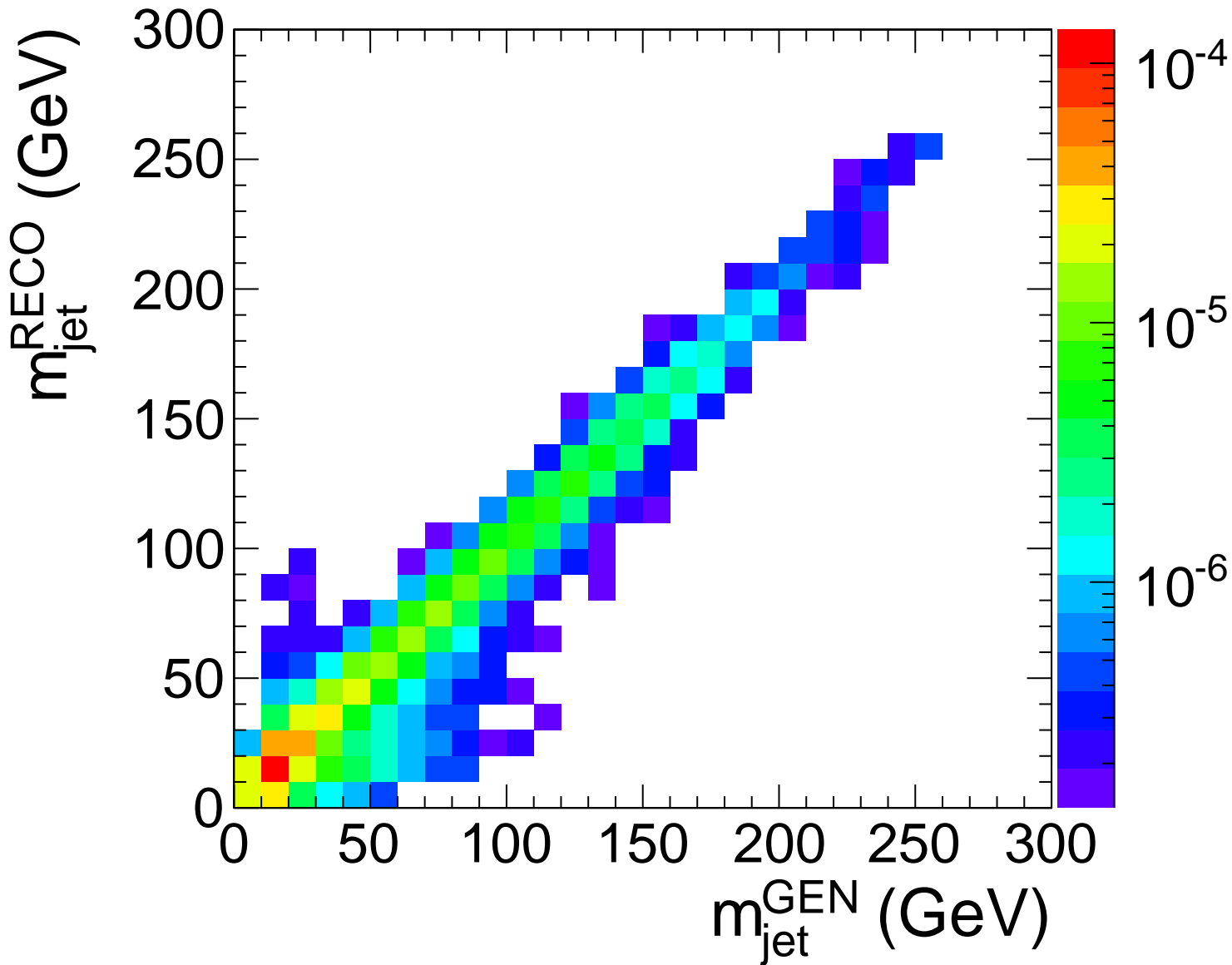
QCD_pythia6_z2_plots_nominal, Pruned $500.0 < p_T^{\text{AVG}} < 600.0$



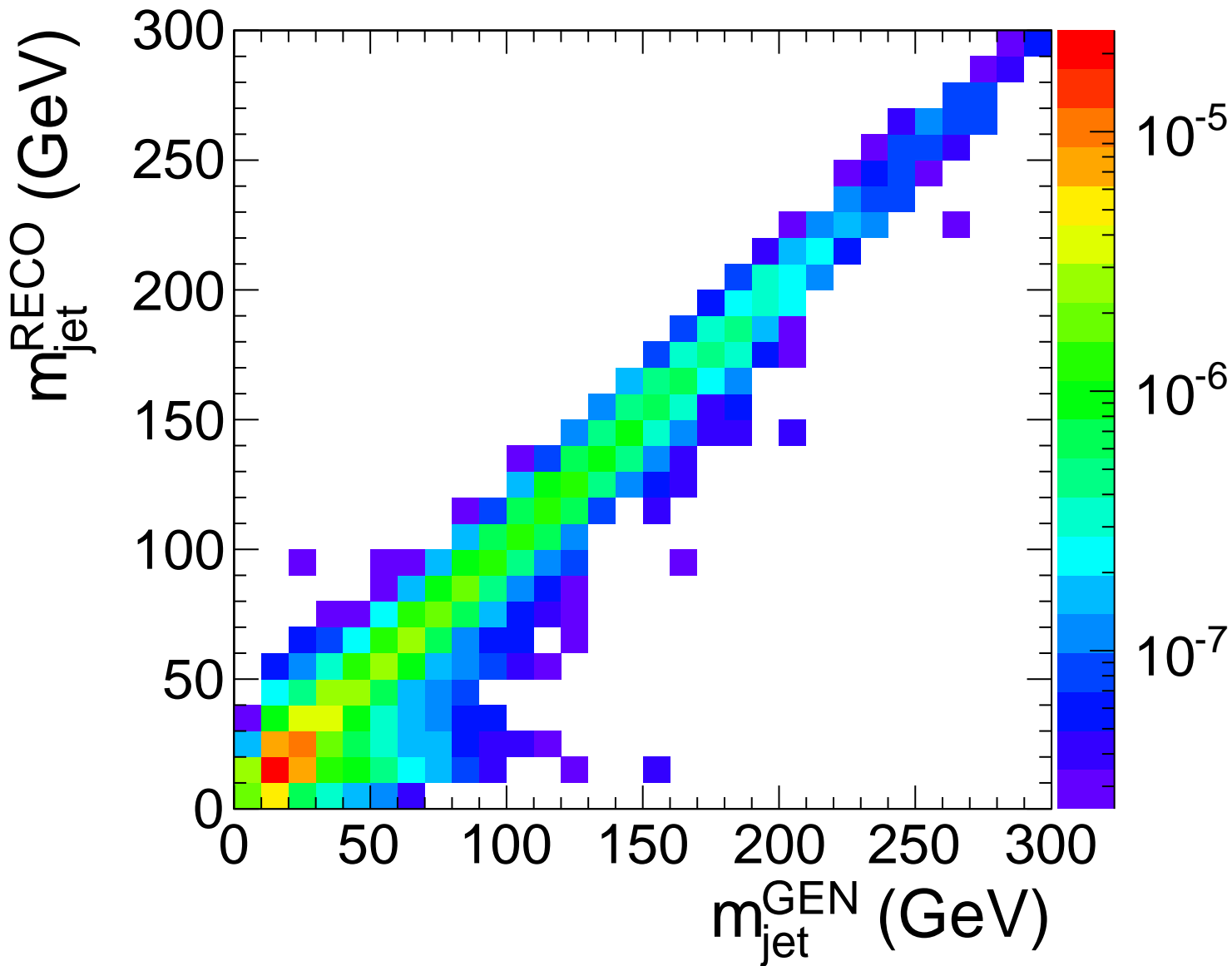
QCD_pythia6_z2_plots_nominal, Pruned $600.0 < p_T^{\text{AVG}} < 800.0$



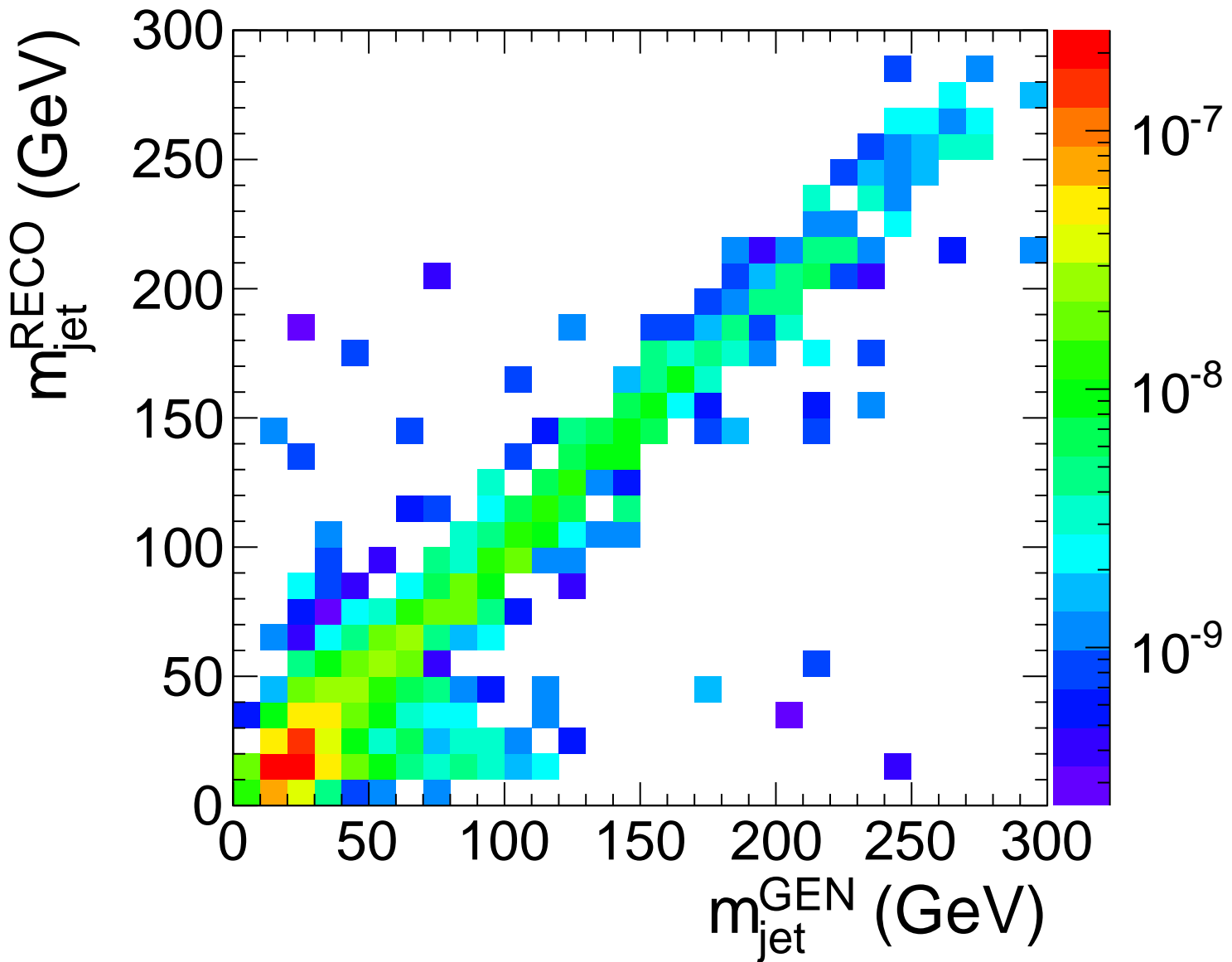
QCD_pythia6_z2_plots_nominal, Pruned $800.0 < p_T^{\text{AVG}} < 1000.0$



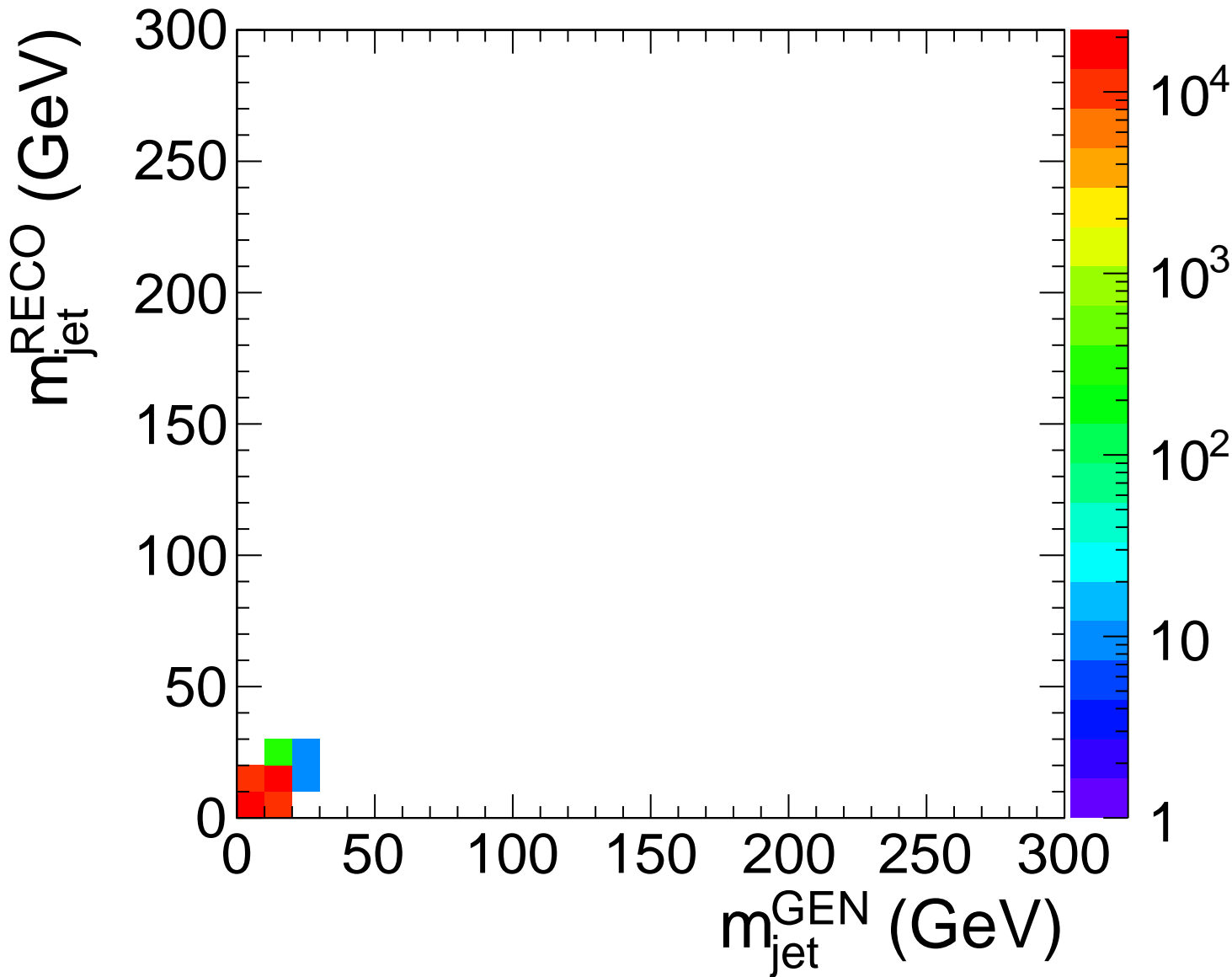
QCD_pythia6_z2_plots_nominal, Pruned $1000.0 < p_T^{\text{AVG}} < 1500.0$



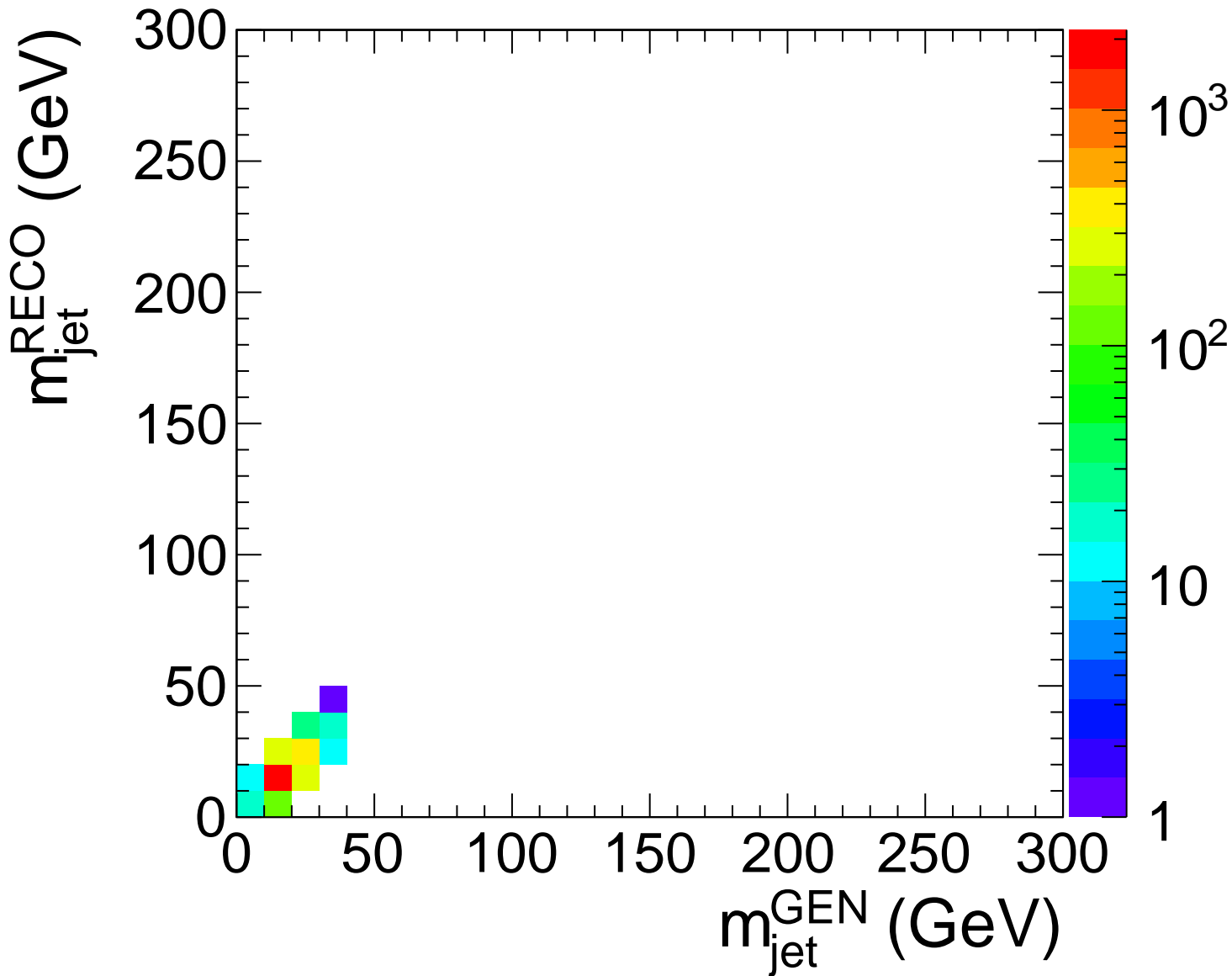
QCD_pythia6_z2_plots_nominal, Pruned $1500.0 < p_T^{\text{AVG}} < 7000.0$



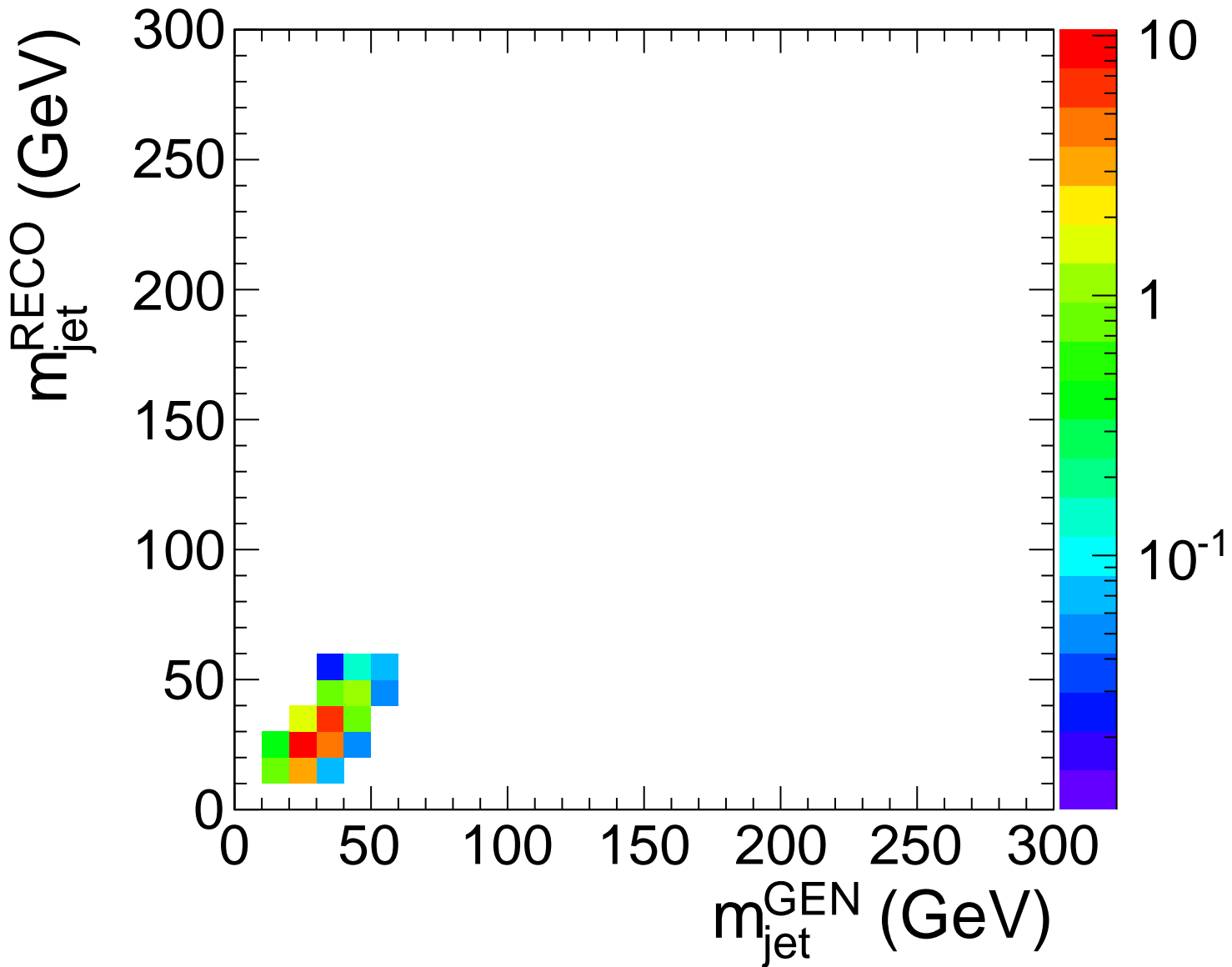
QCD_pythia8_4c_plots_nominal, $0.0 < p_T^{\text{AVG}} < 50.0$



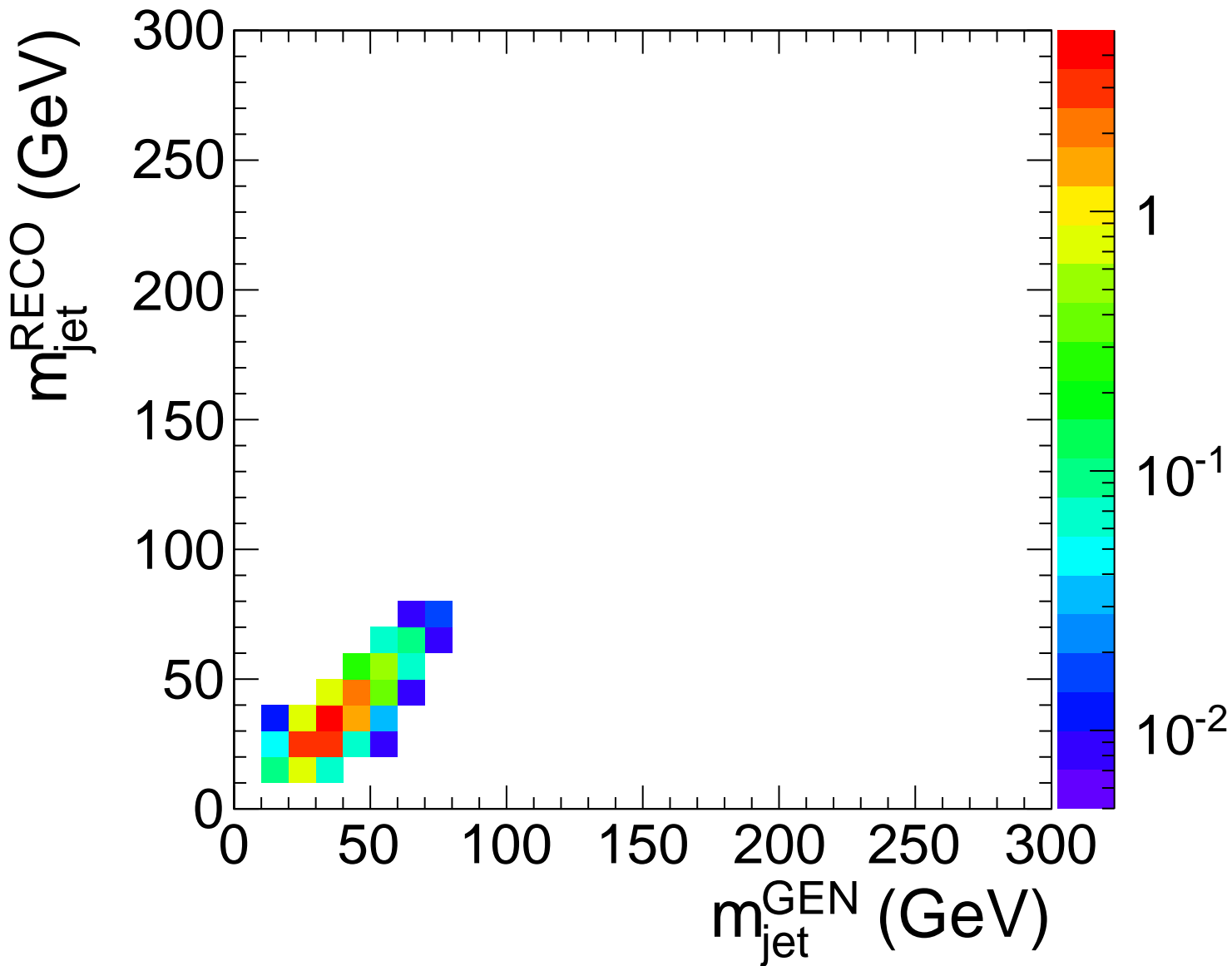
QCD_pythia8_4c_plots_nominal, $50.0 < p_T^{\text{AVG}} < 125.0$



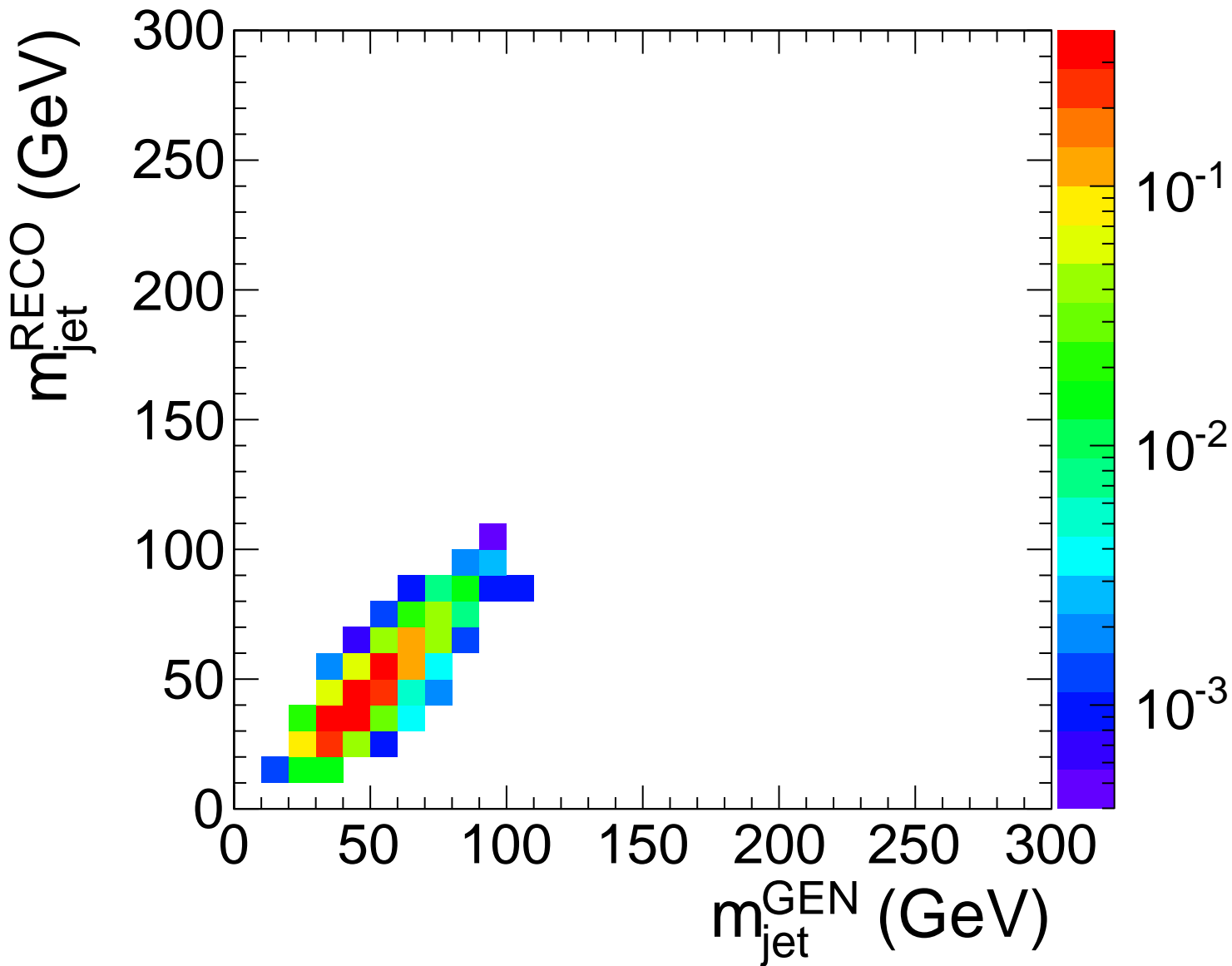
QCD_pythia8_4c_plots_nominal, $125.0 < p_T^{\text{AVG}} < 150.0$



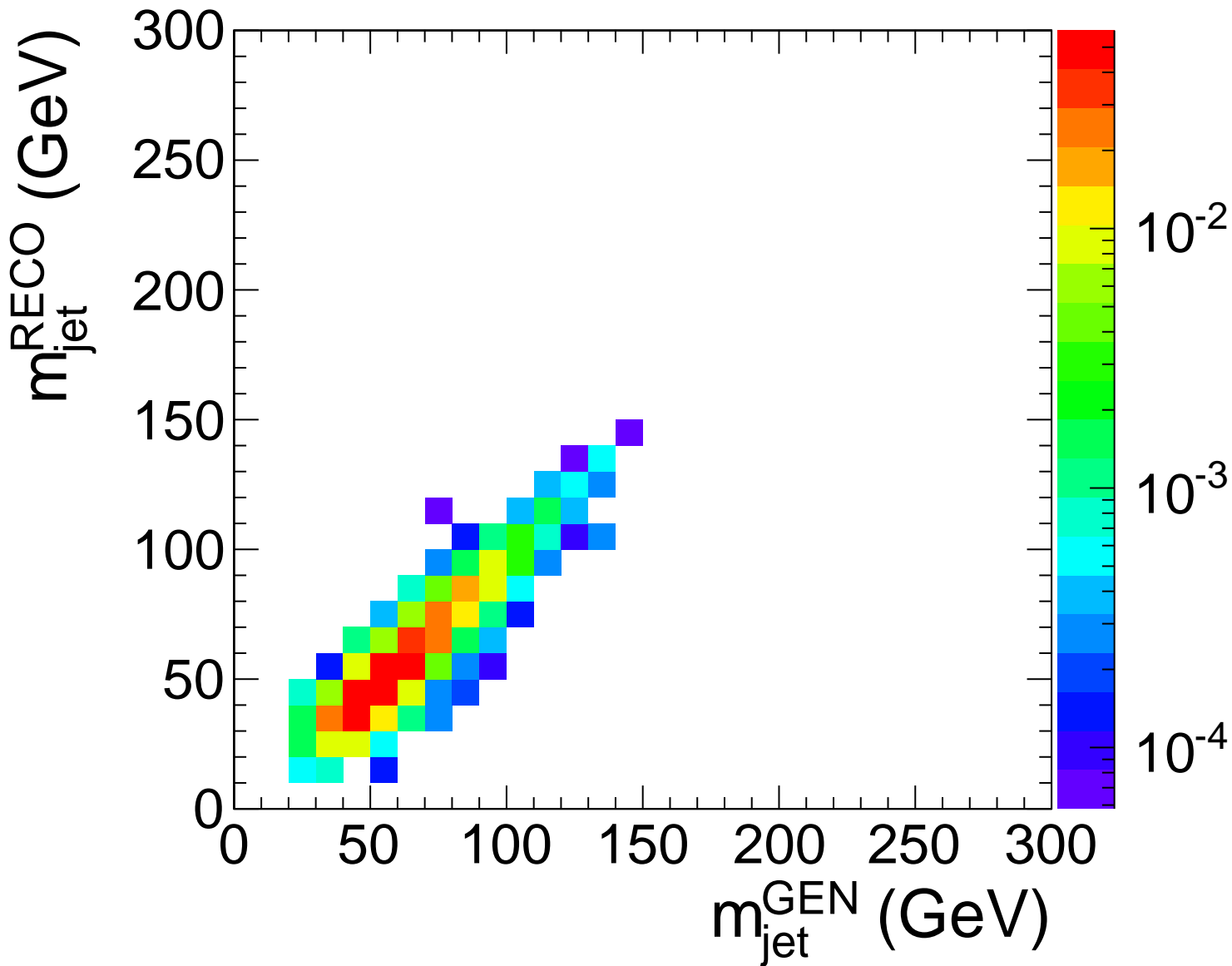
QCD_pythia8_4c_plots_nominal, $150.0 < p_T^{\text{AVG}} < 220.0$



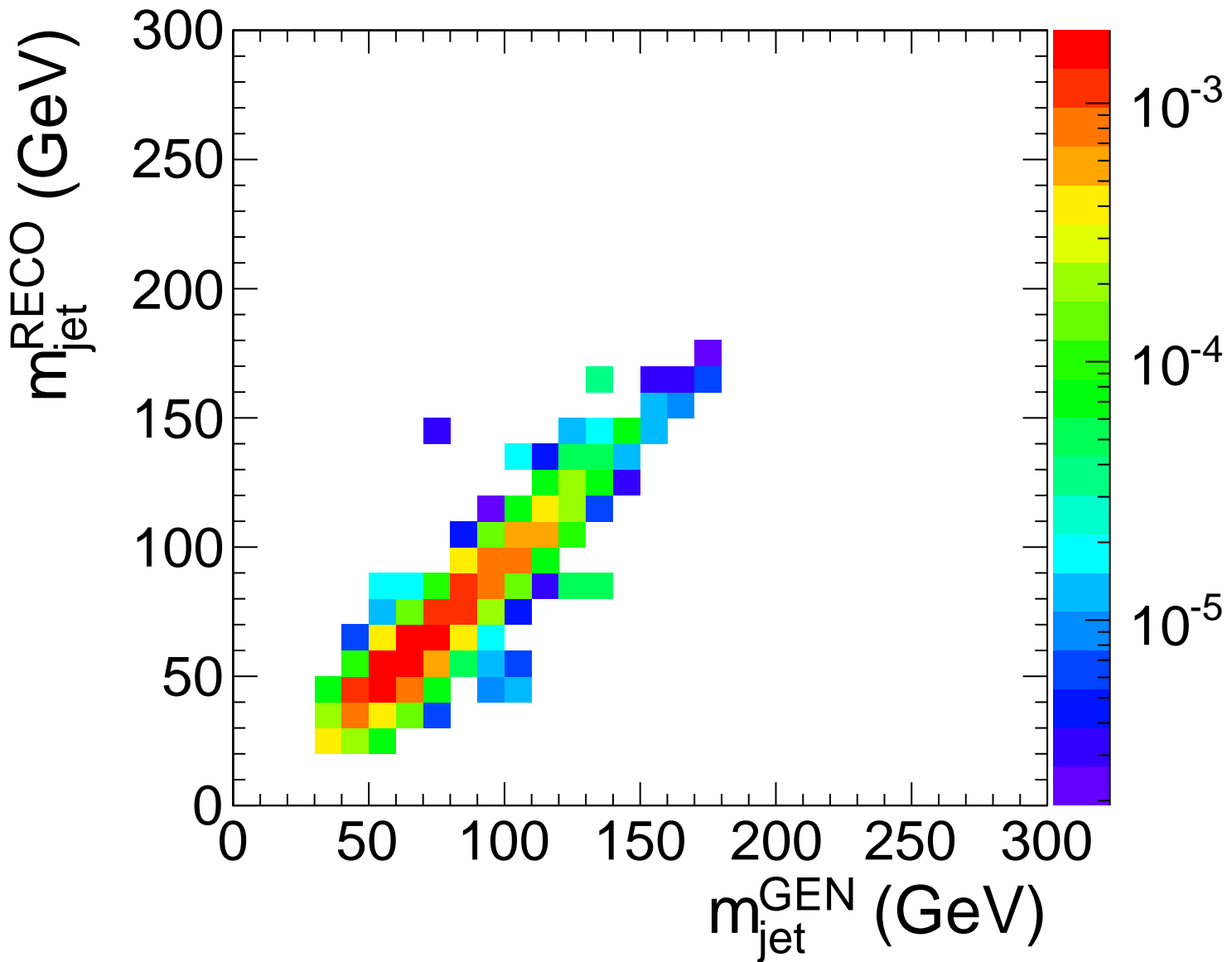
QCD_pythia8_4c_plots_nominal, $220.0 < p_T^{\text{AVG}} < 300.0$



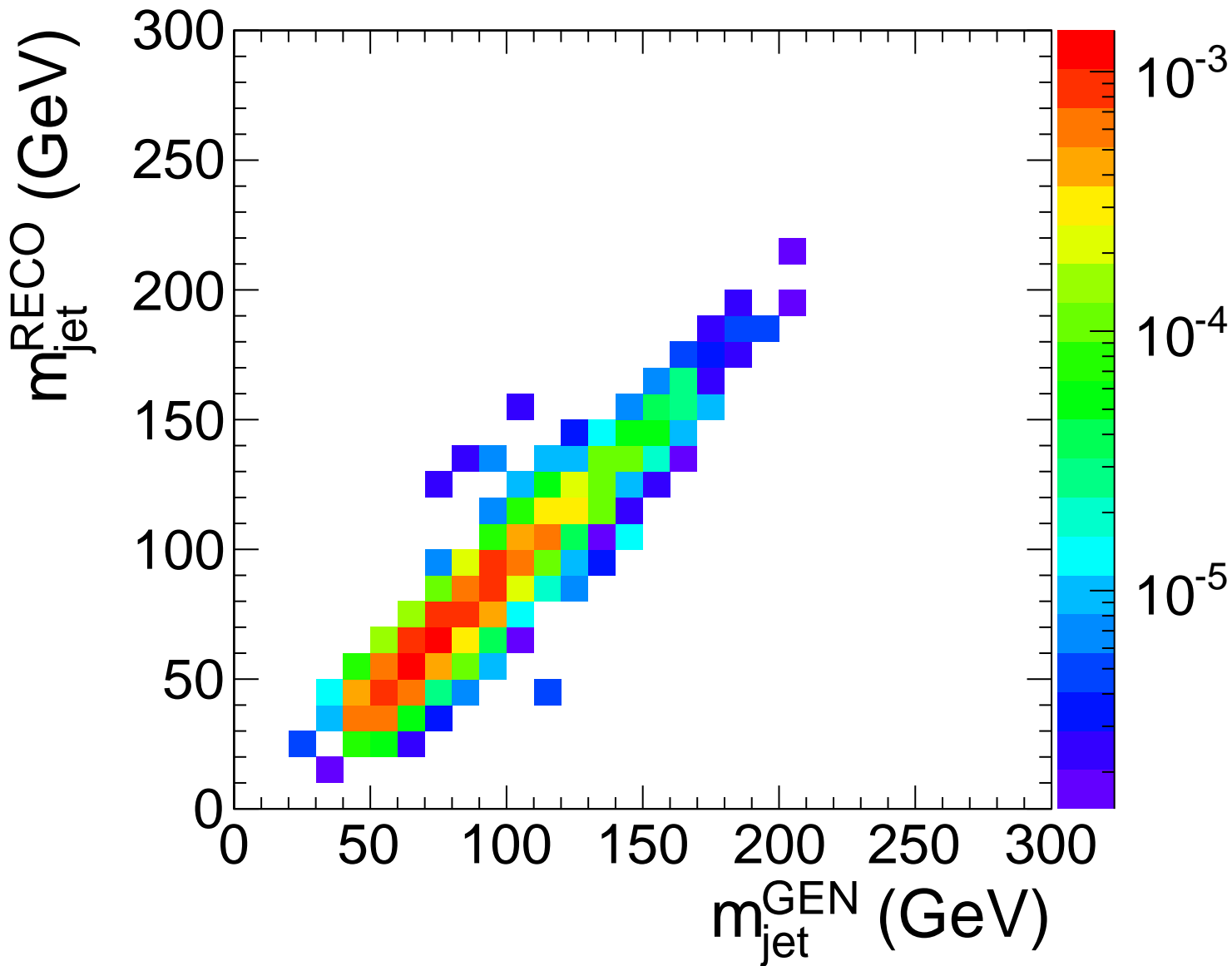
QCD_pythia8_4c_plots_nominal, $300.0 < p_T^{\text{AVG}} < 450.0$



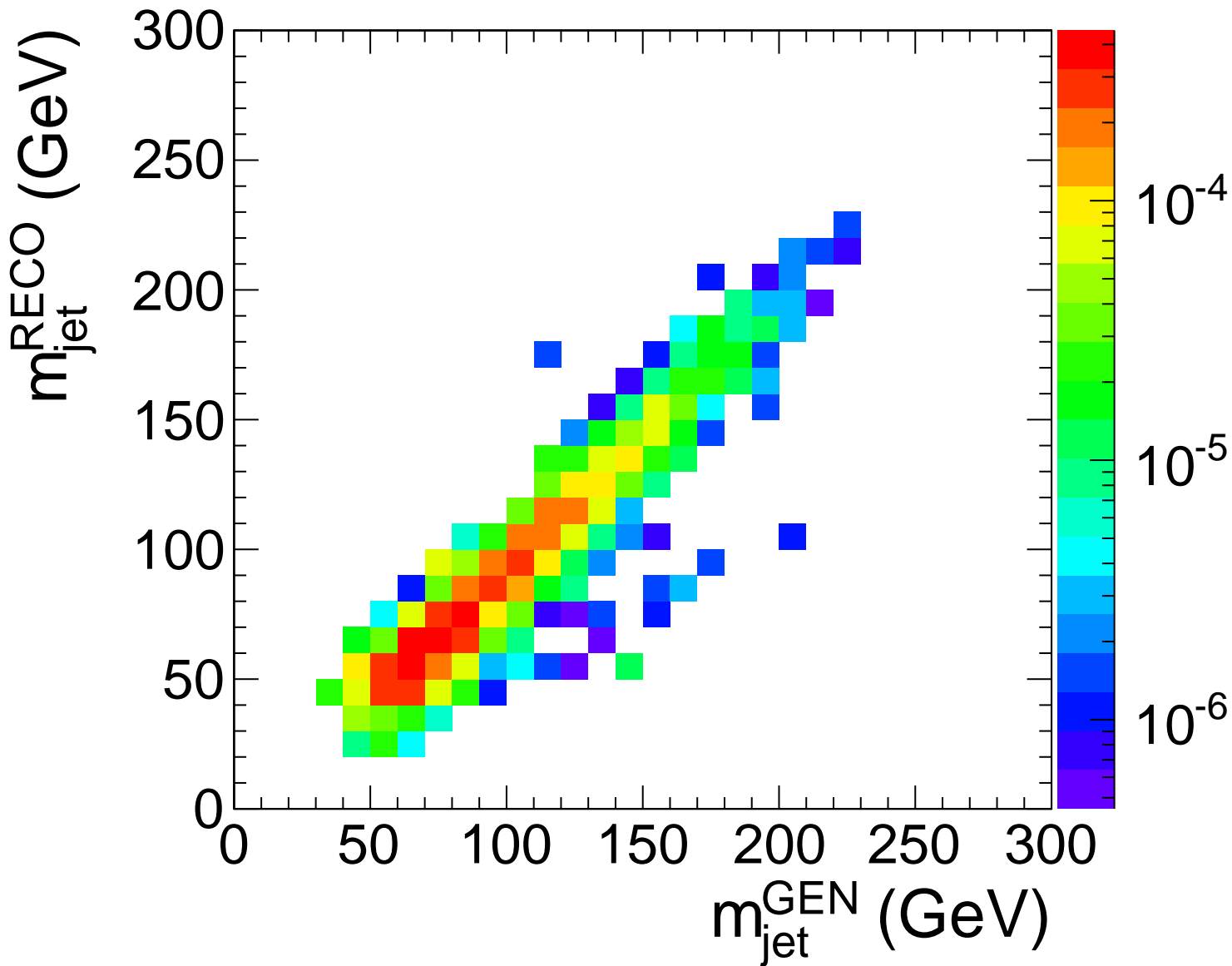
QCD_pythia8_4c_plots_nominal, $450.0 < p_T^{\text{AVG}} < 500.0$



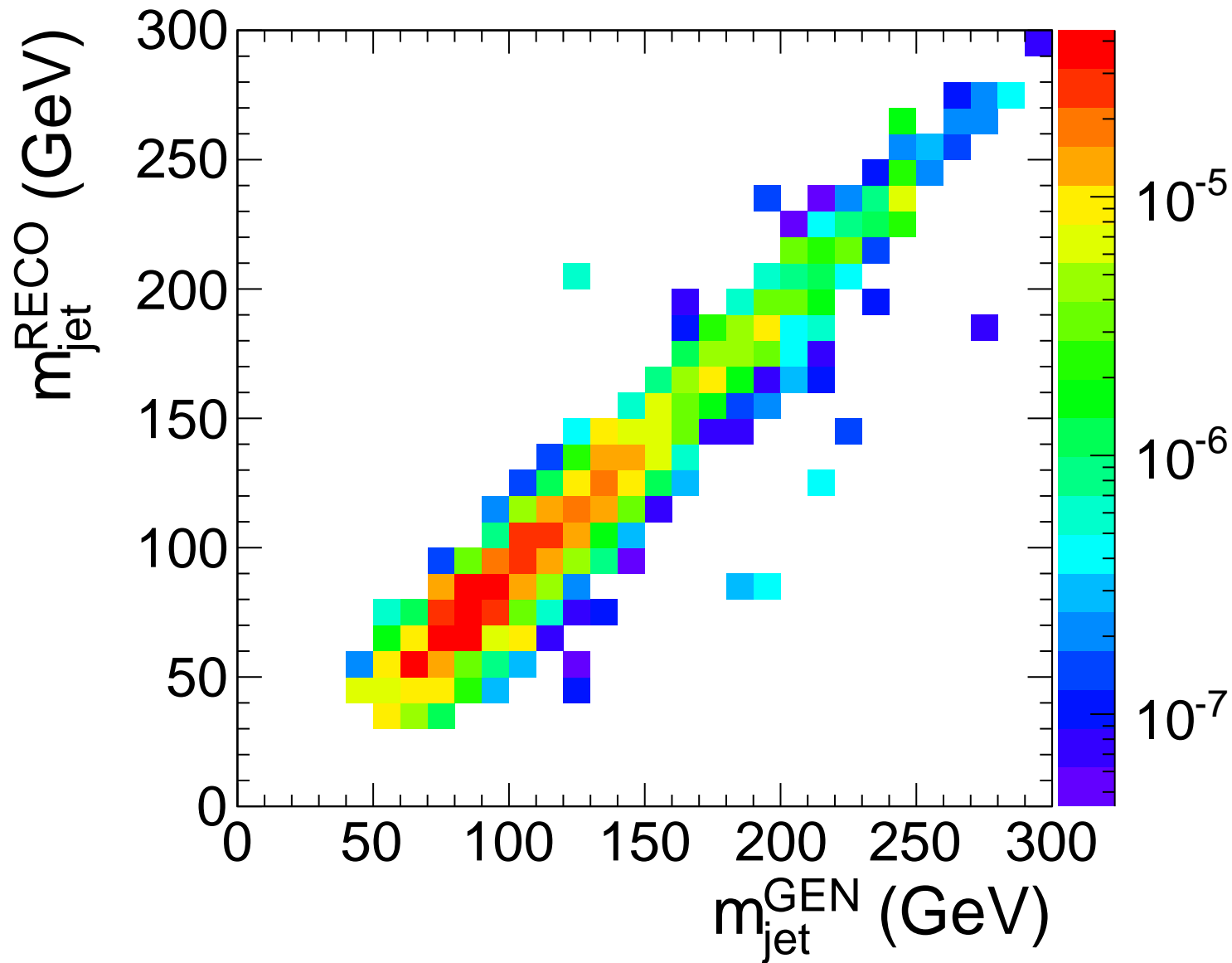
QCD_pythia8_4c_plots_nominal, $500.0 < p_T^{\text{AVG}} < 600.0$



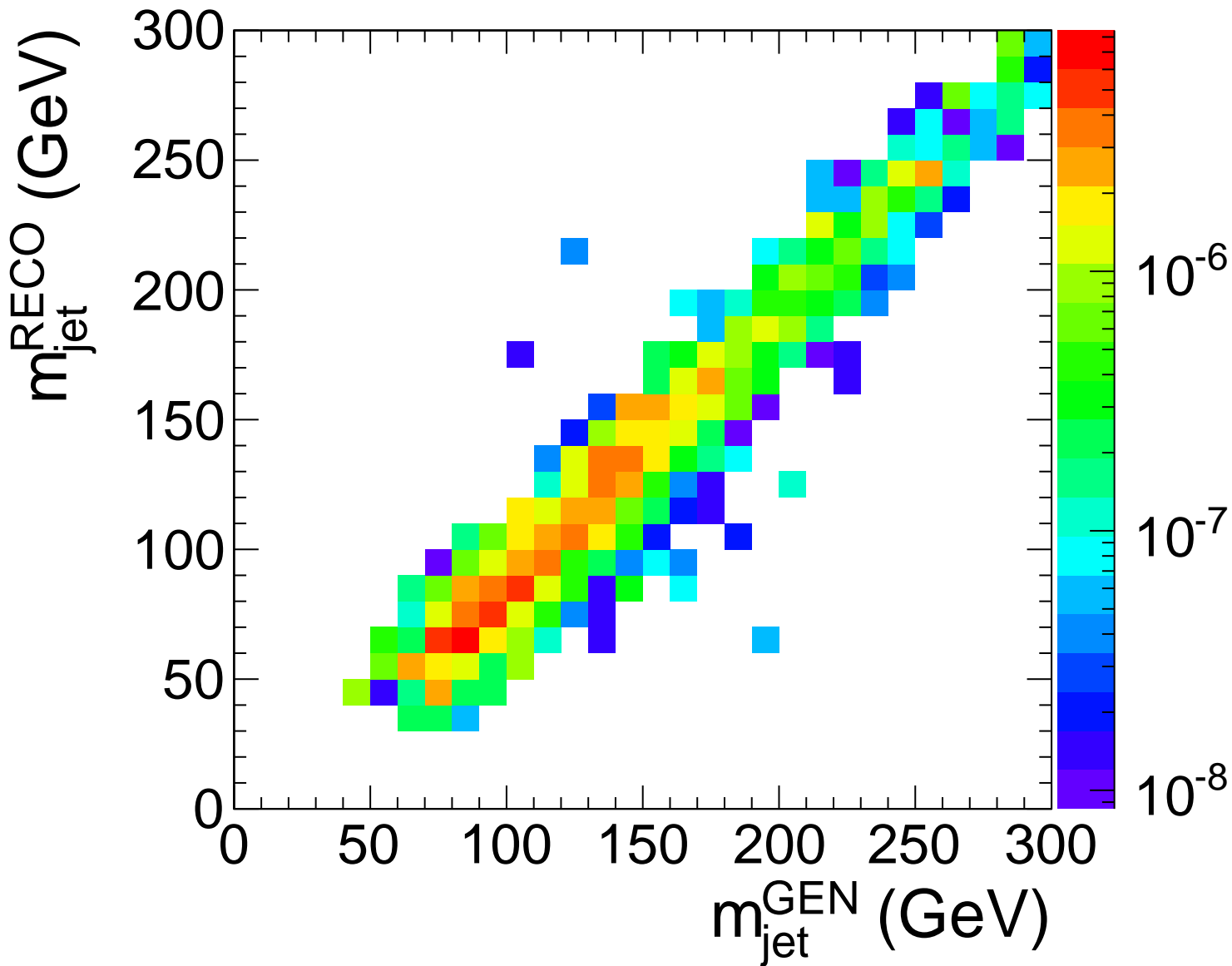
QCD_pythia8_4c_plots_nominal, $600.0 < p_T^{\text{AVG}} < 800.0$



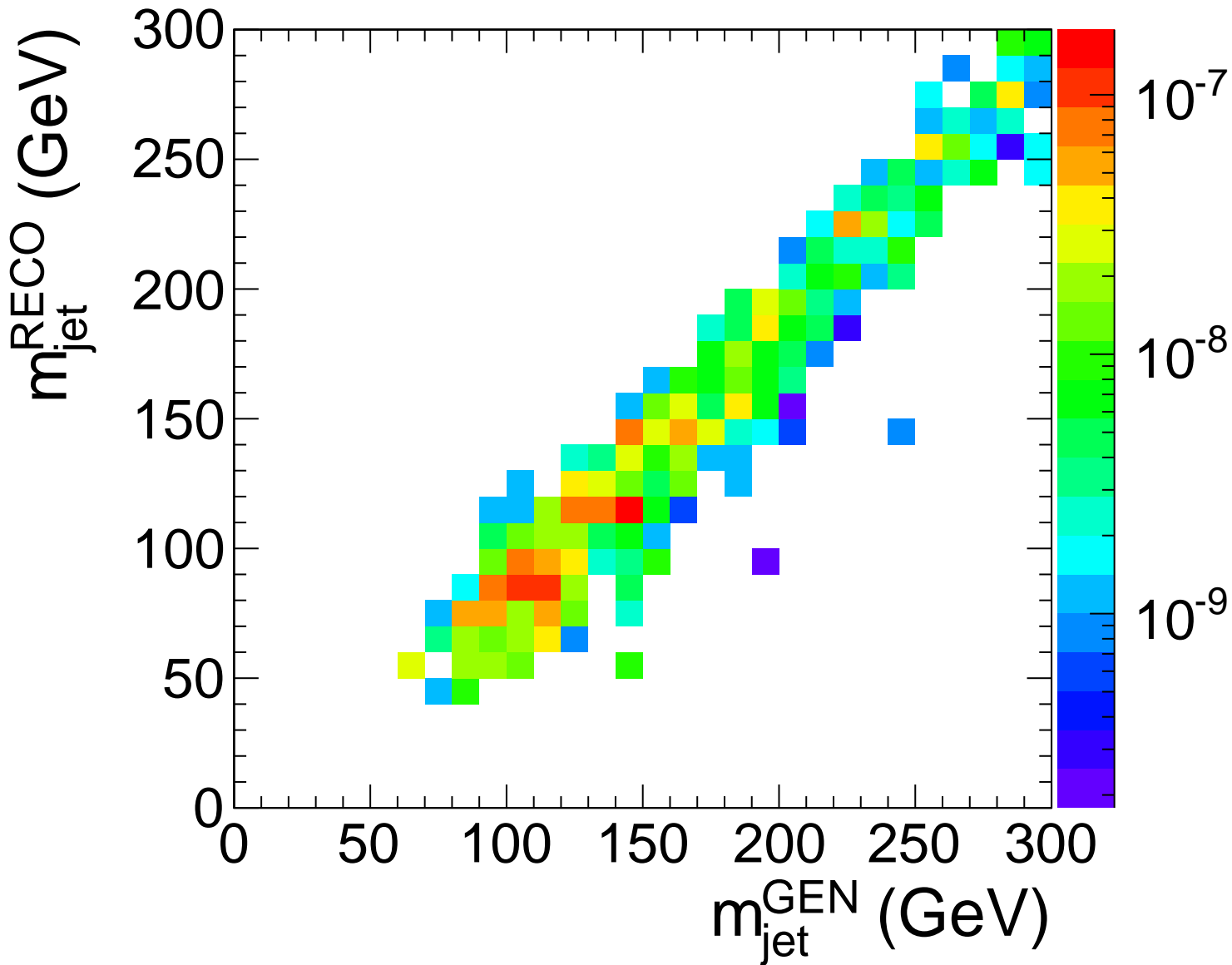
QCD_pythia8_4c_plots_nominal, $800.0 < p_T^{\text{AVG}} < 1000.0$



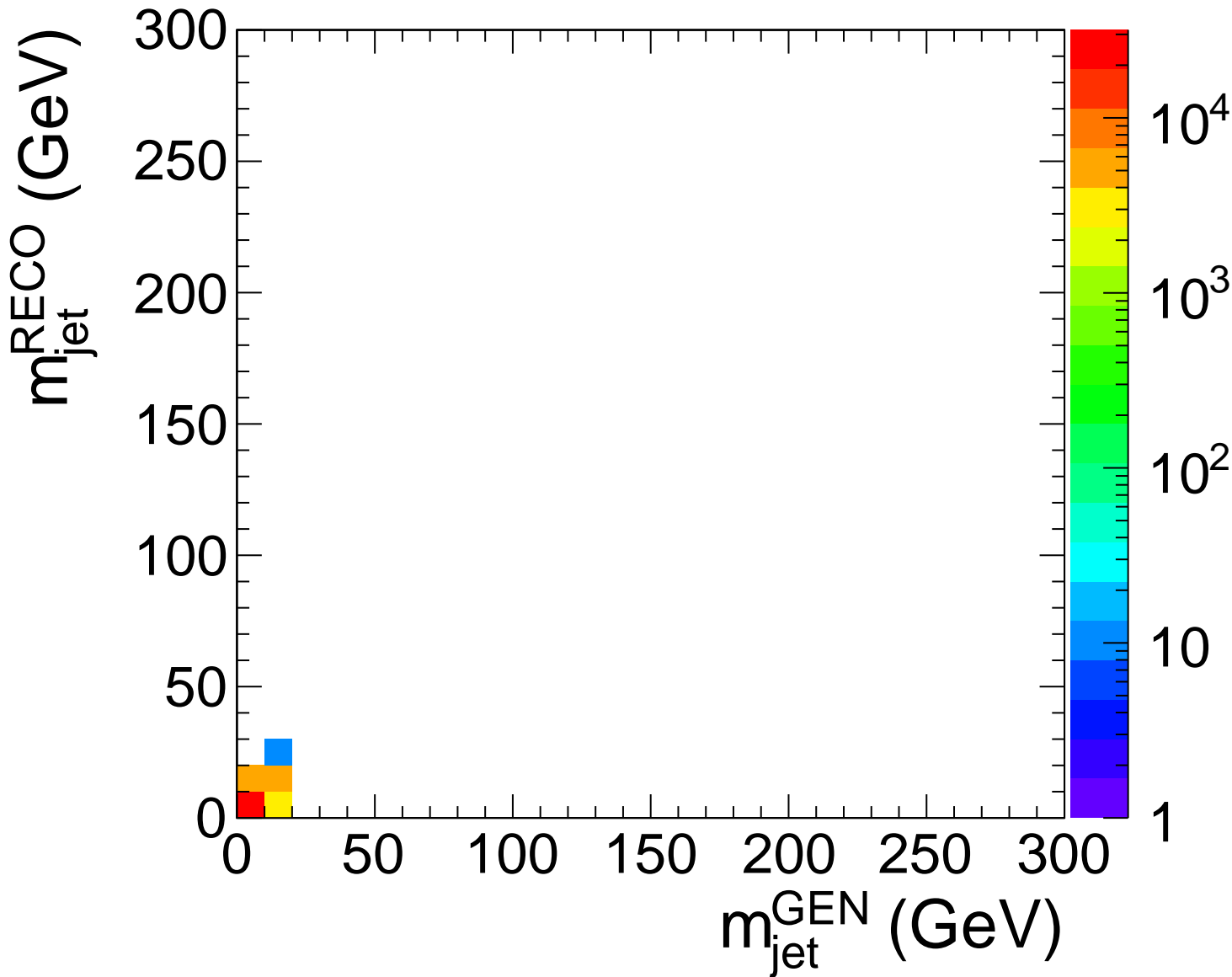
QCD_pythia8_4c_plots_nominal, $1000.0 < p_T^{\text{AVG}} < 1500.0$



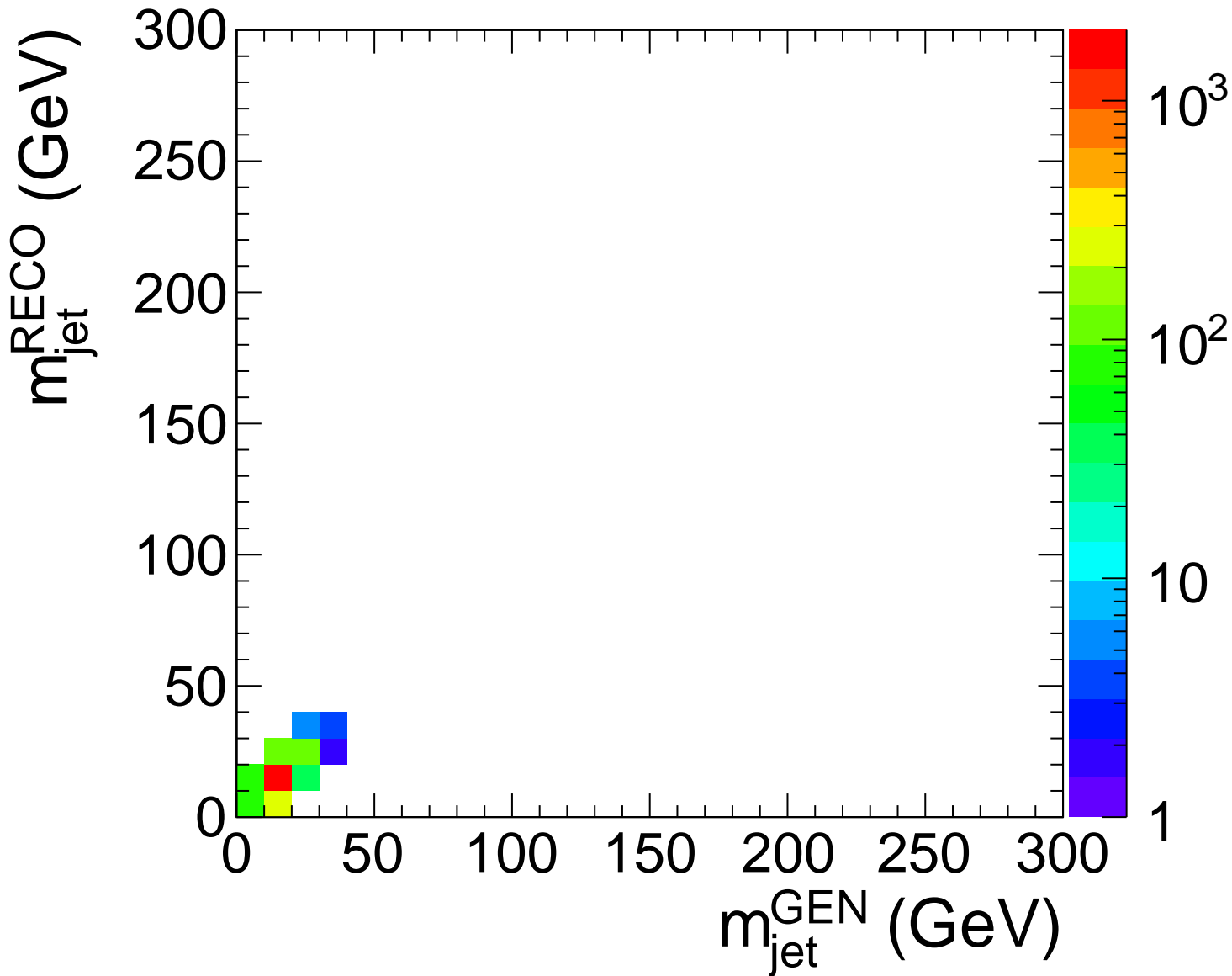
QCD_pythia8_4c_plots_nominal, $1500.0 < p_T^{\text{AVG}} < 7000.0$



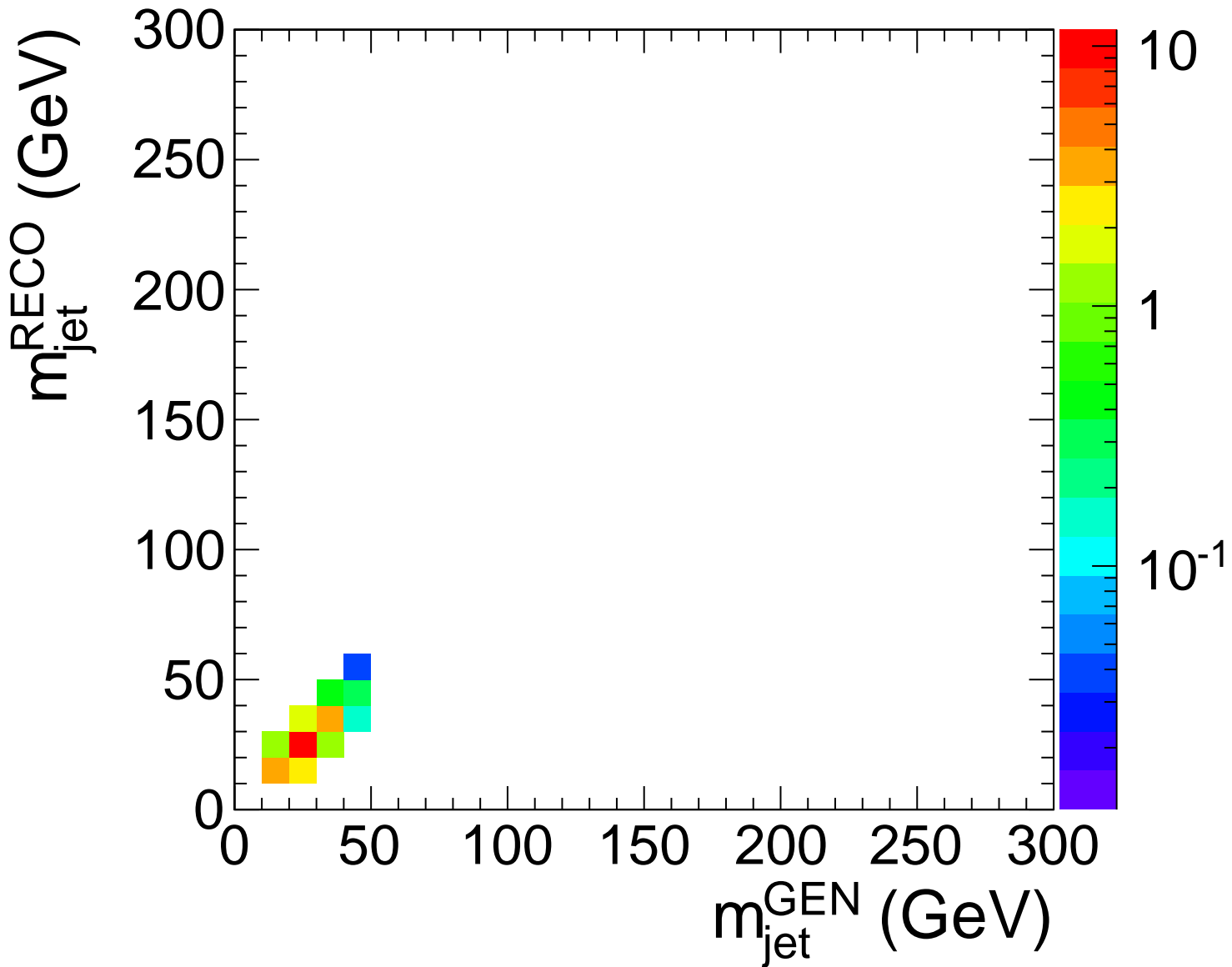
QCD_pythia8_4c_plots_nominal, Filtered $0.0 < p_T^{\text{AVG}} < 50.0$



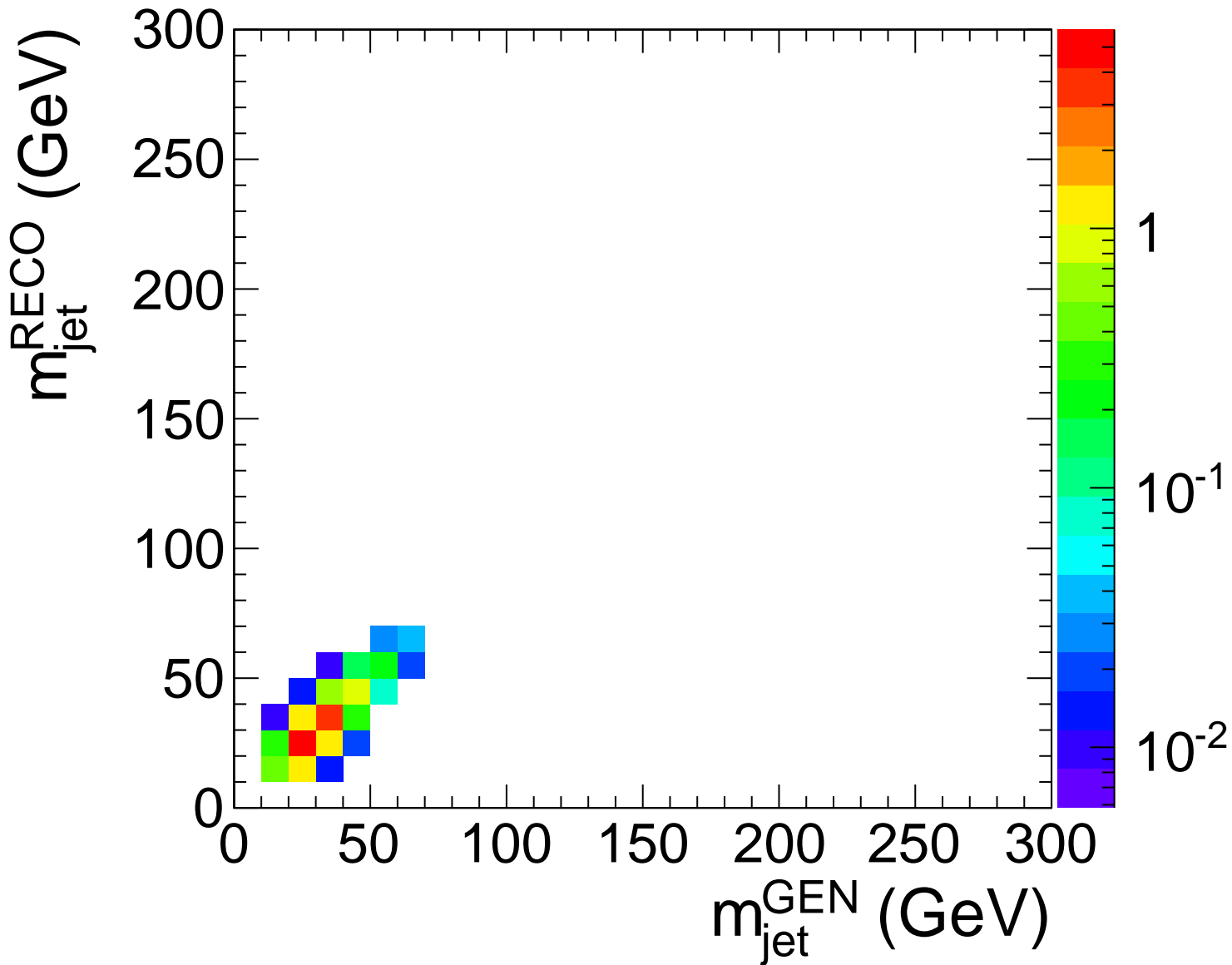
QCD_pythia8_4c_plots_nominal, Filtered $50.0 < p_T^{\text{AVG}} < 125.0$



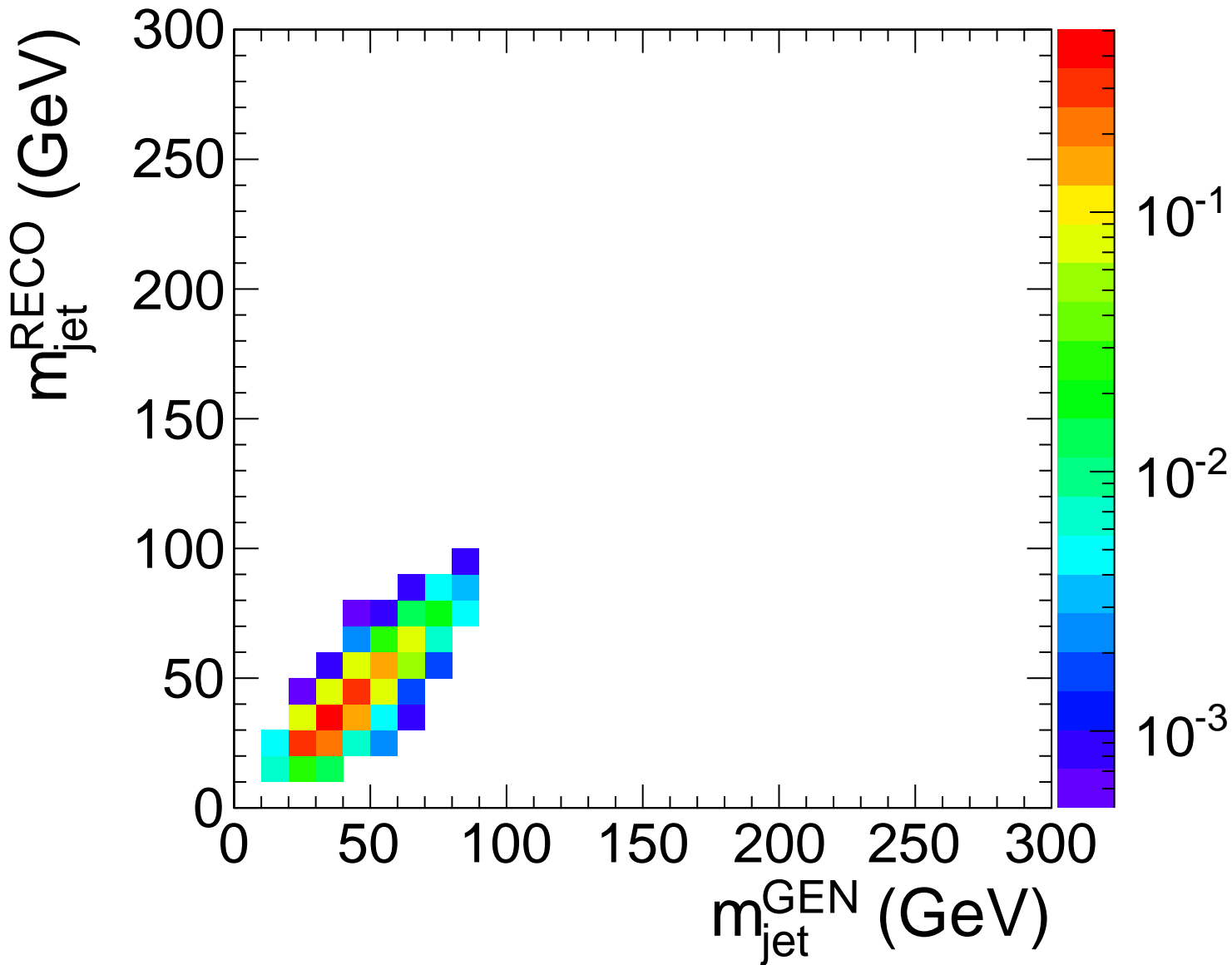
QCD_pythia8_4c_plots_nominal, Filtered $125.0 < p_T^{\text{AVG}} < 150.0$



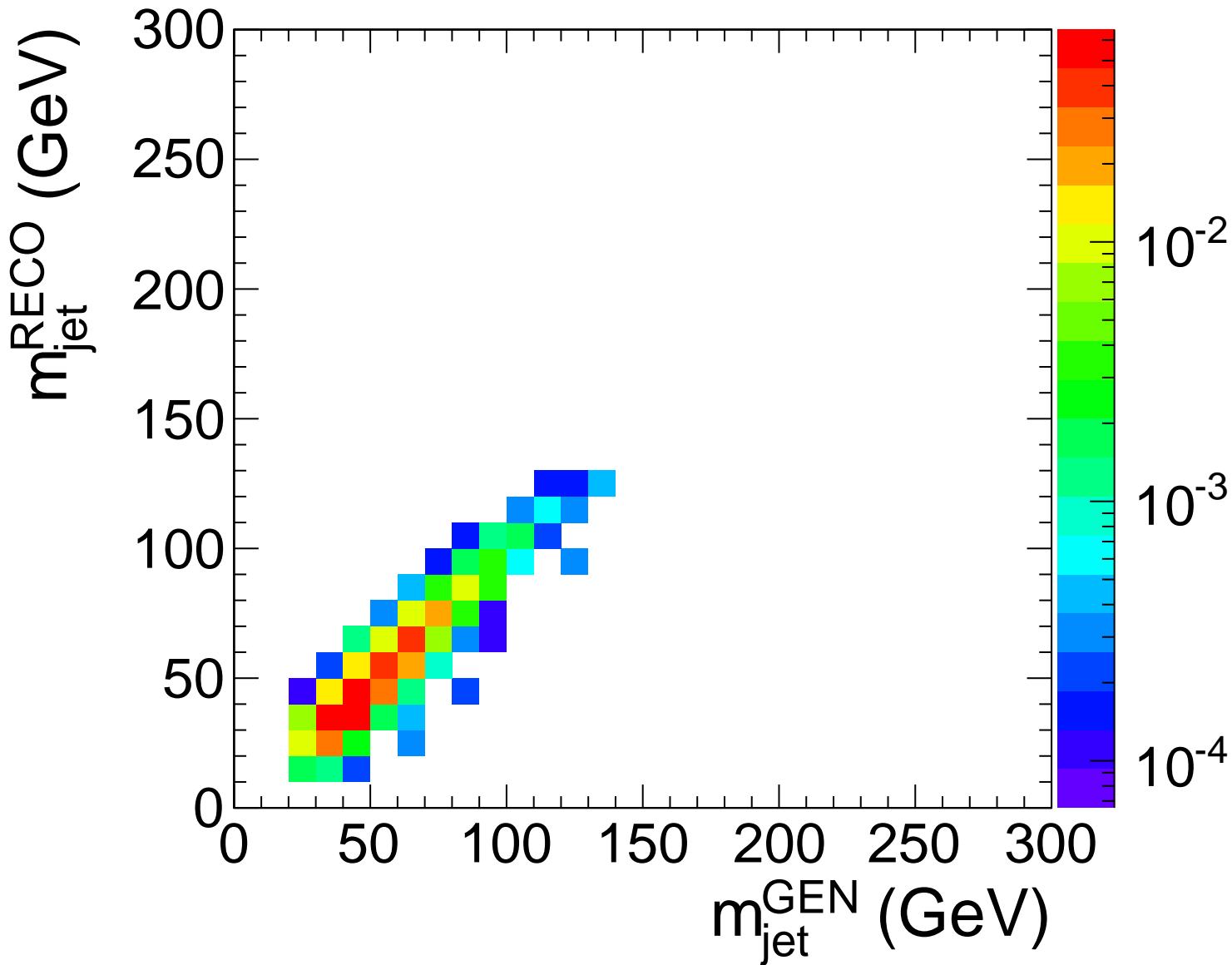
QCD_pythia8_4c_plots_nominal, Filtered $150.0 < p_T^{\text{AVG}} < 220.0$



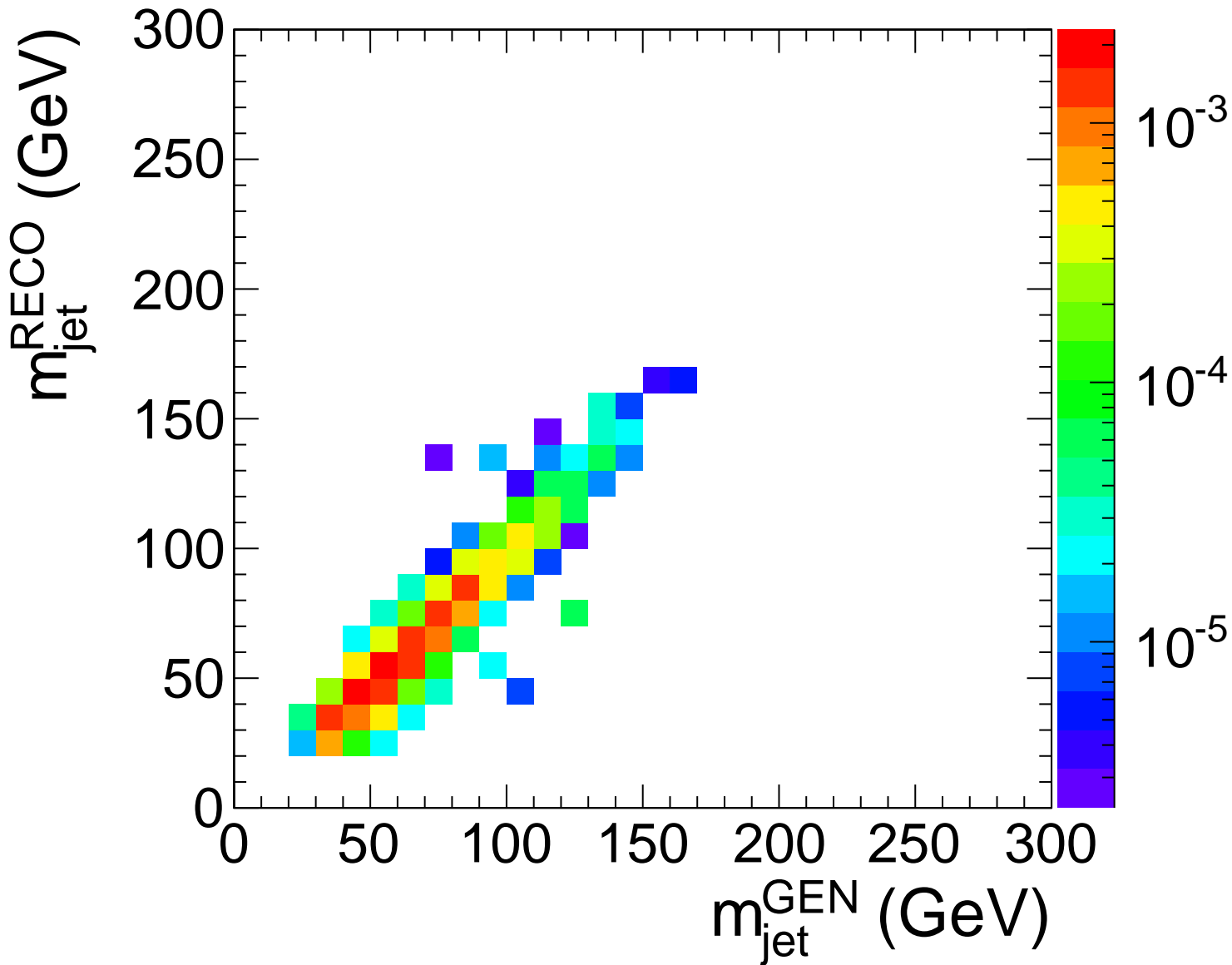
QCD_pythia8_4c_plots_nominal, Filtered $220.0 < p_T^{\text{AVG}} < 300.0$



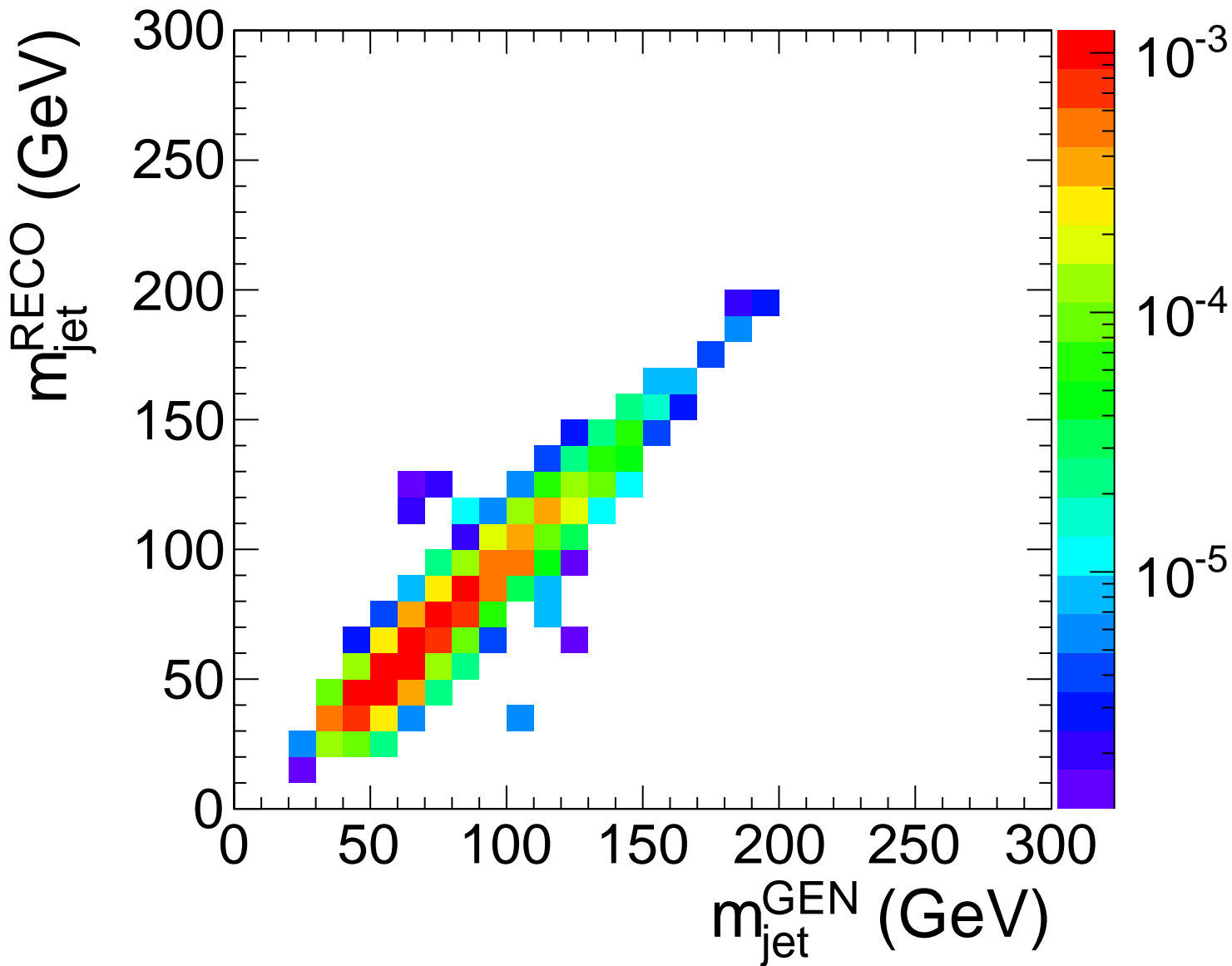
QCD_pythia8_4c_plots_nominal, Filtered $300.0 < p_T^{\text{AVG}} < 450.0$



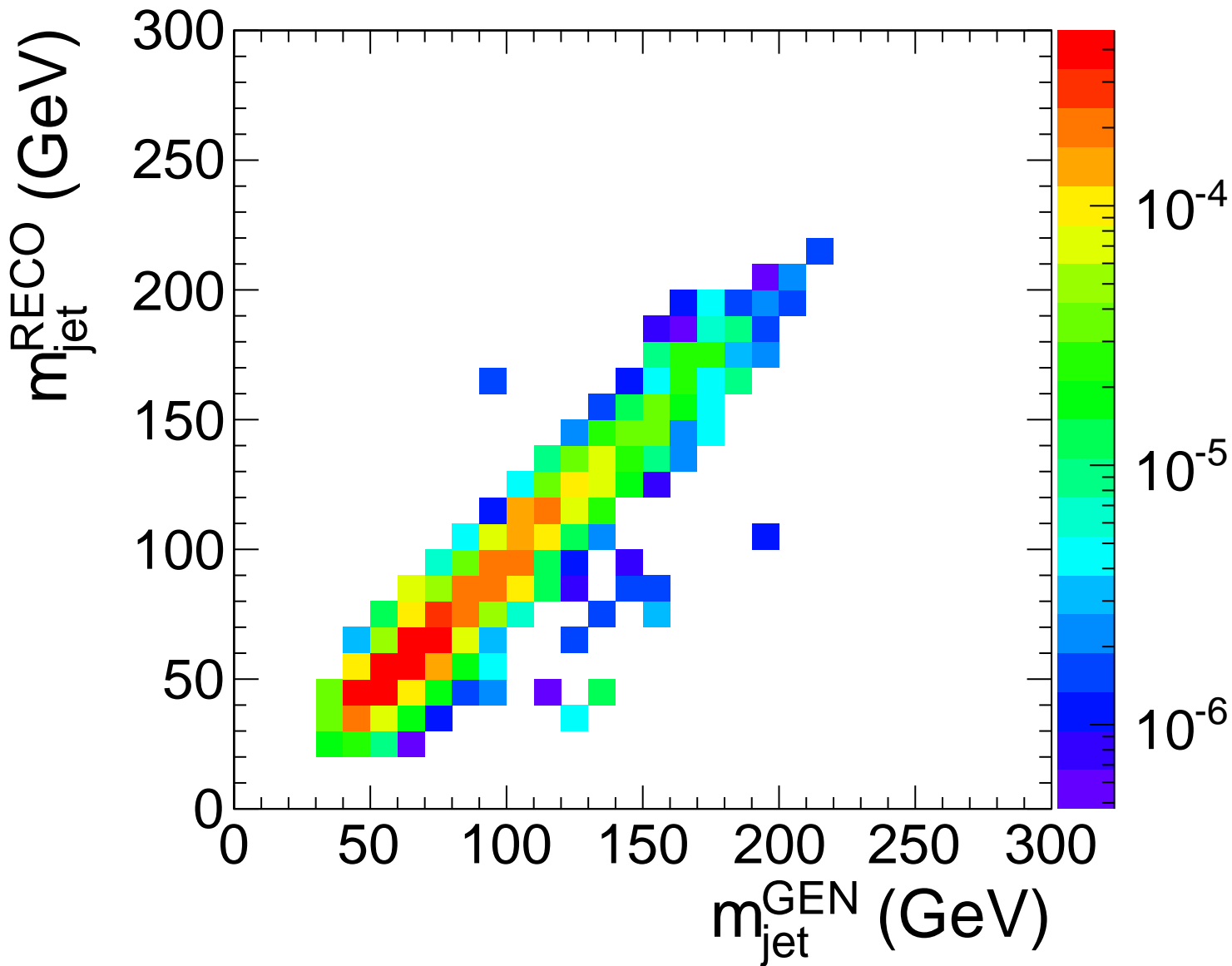
QCD_pythia8_4c_plots_nominal, Filtered $450.0 < p_T^{\text{AVG}} < 500.0$



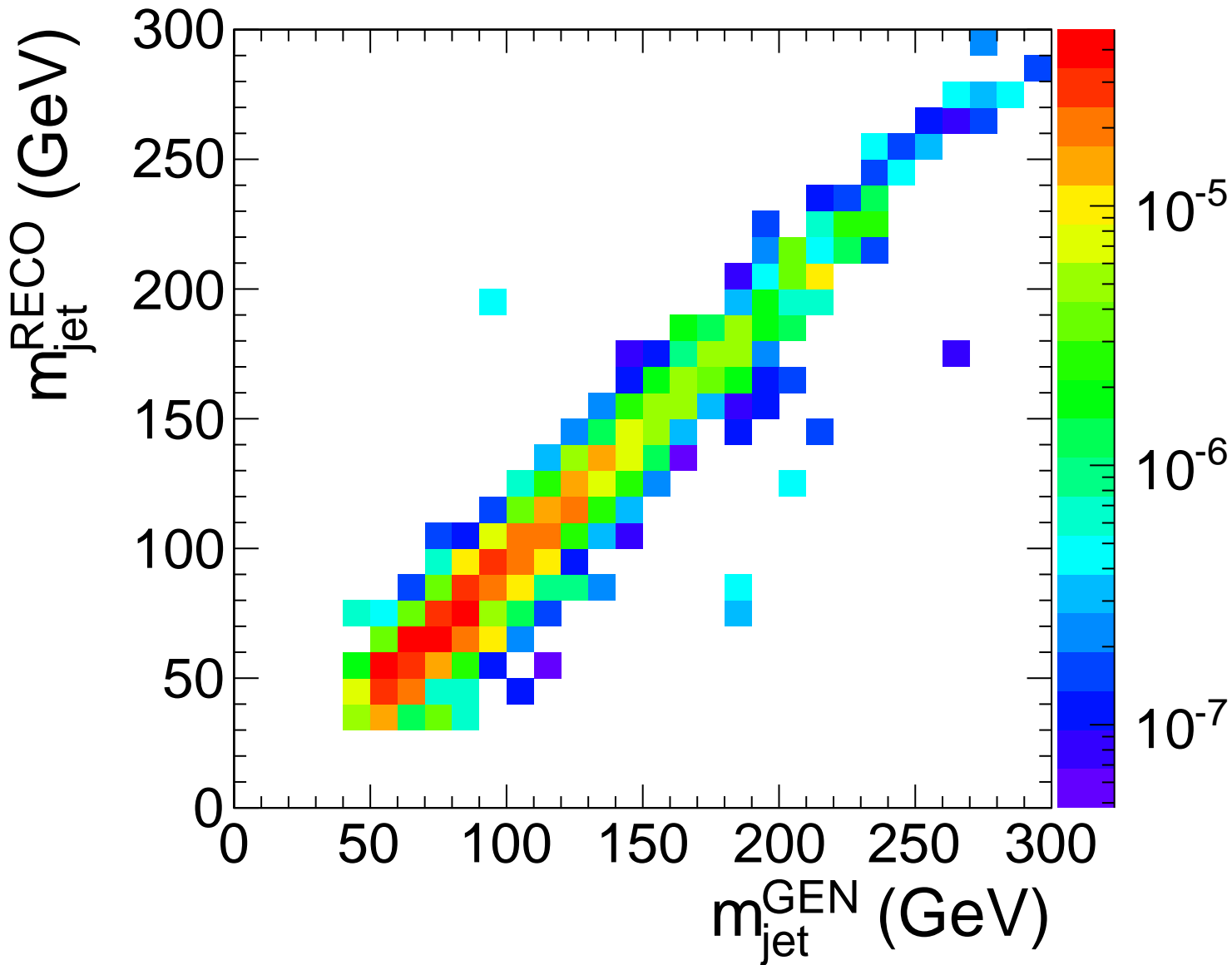
QCD_pythia8_4c_plots_nominal, Filtered $500.0 < p_T^{\text{AVG}} < 600.0$



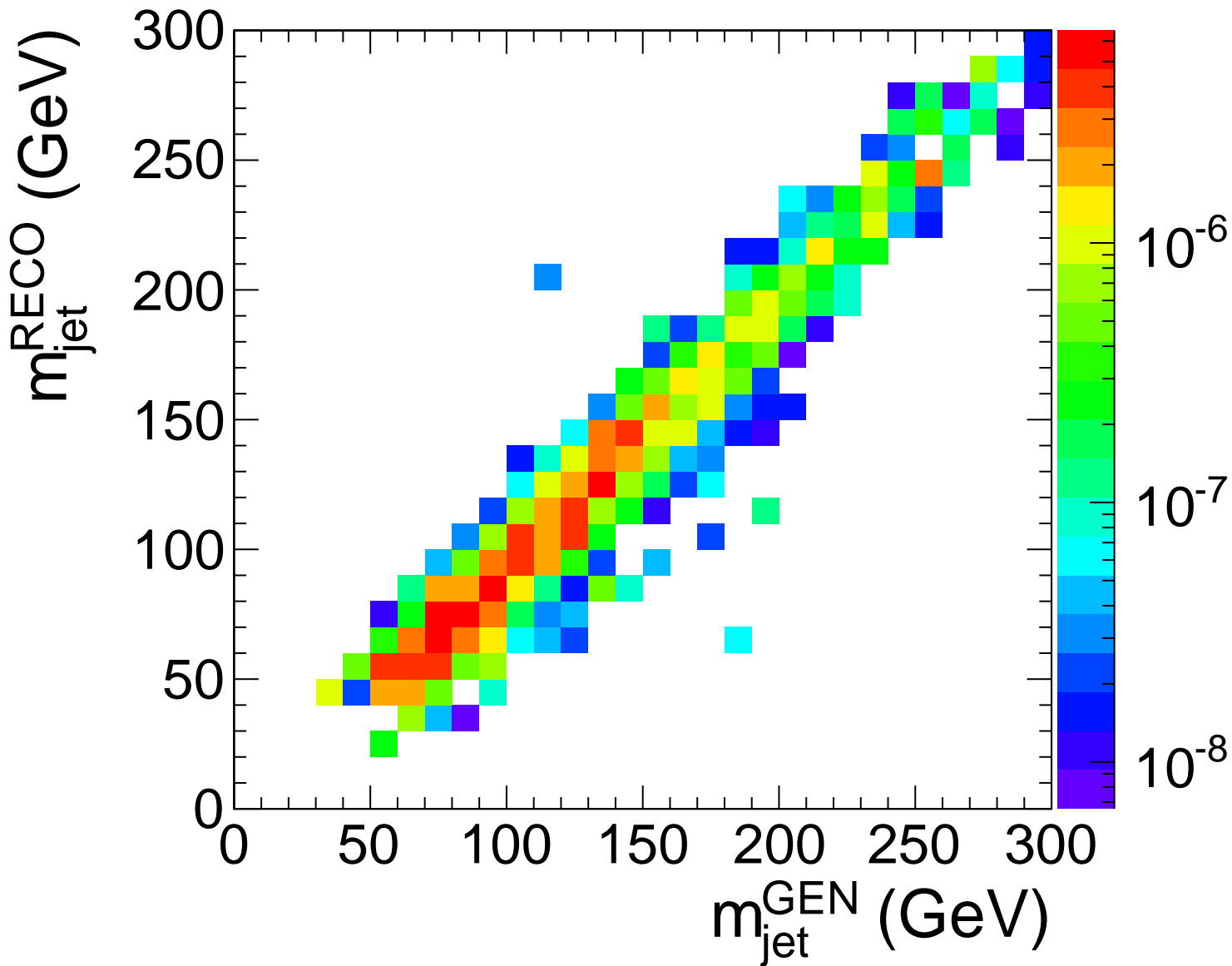
QCD_pythia8_4c_plots_nominal, Filtered $600.0 < p_T^{\text{AVG}} < 800.0$



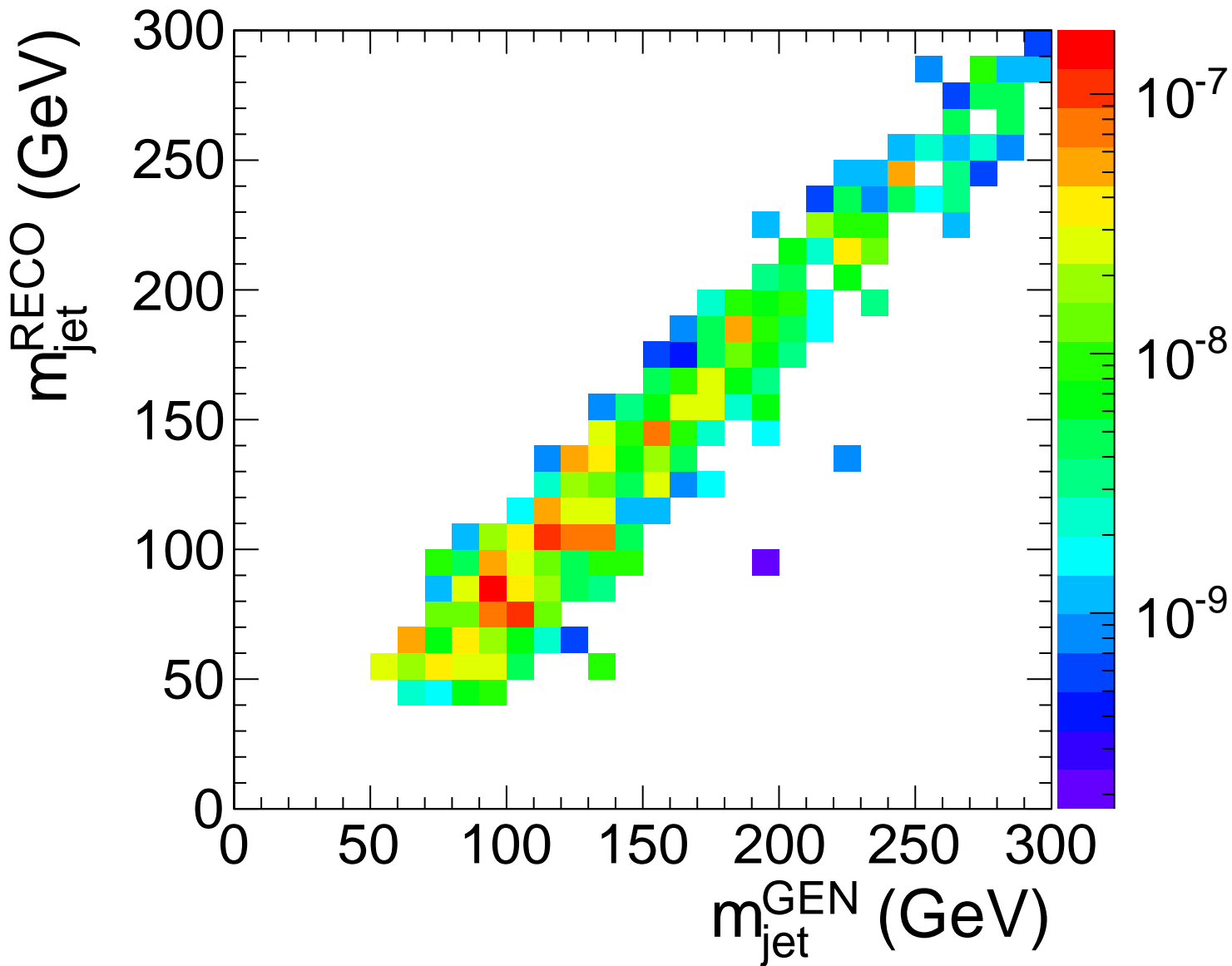
QCD_pythia8_4c_plots_nominal, Filtered $800.0 < p_T^{\text{AVG}} < 1000.0$



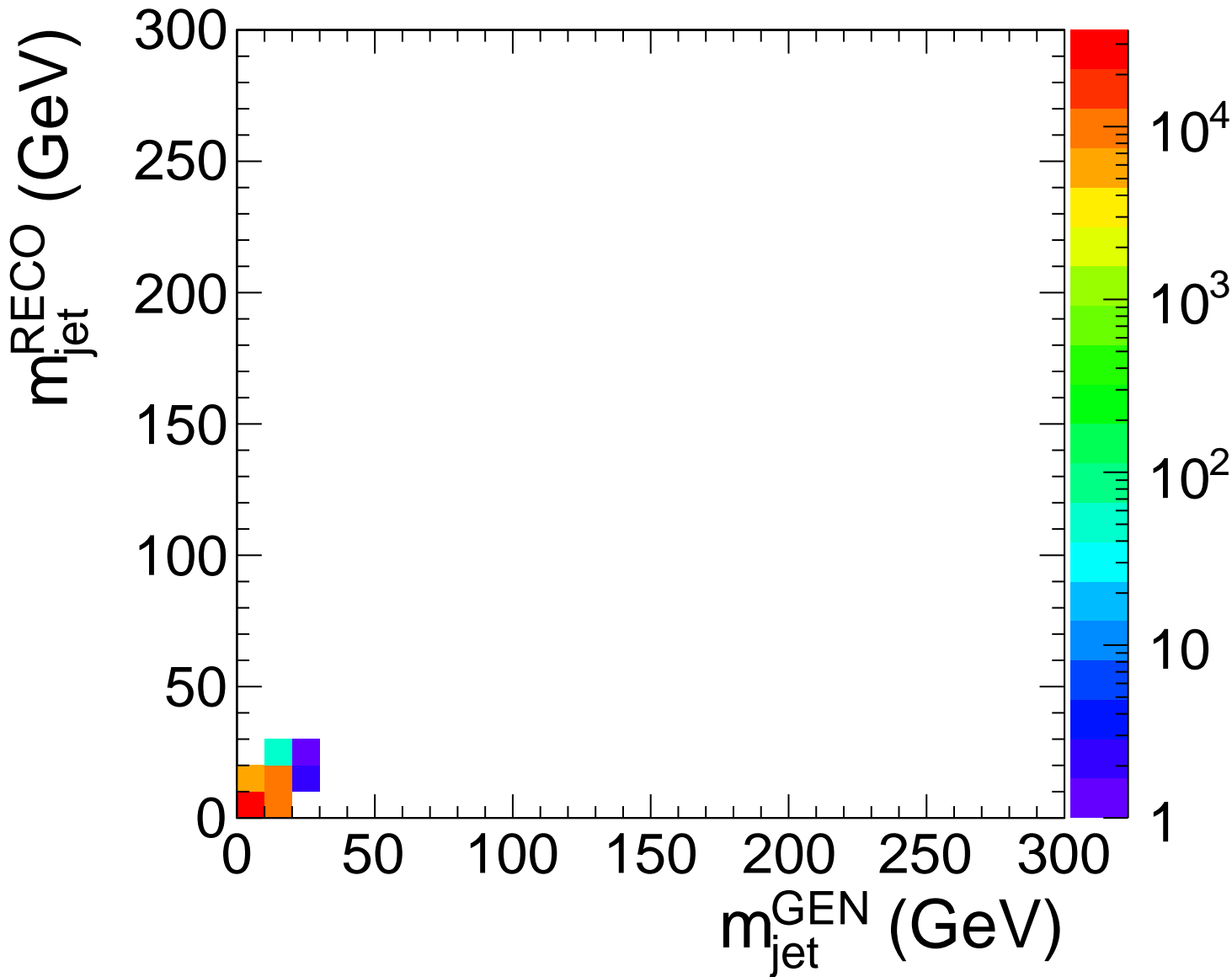
QCD_pythia8_4c_plots_nominal, Filtered $1000.0 < p_T^{\text{AVG}} < 1500.0$



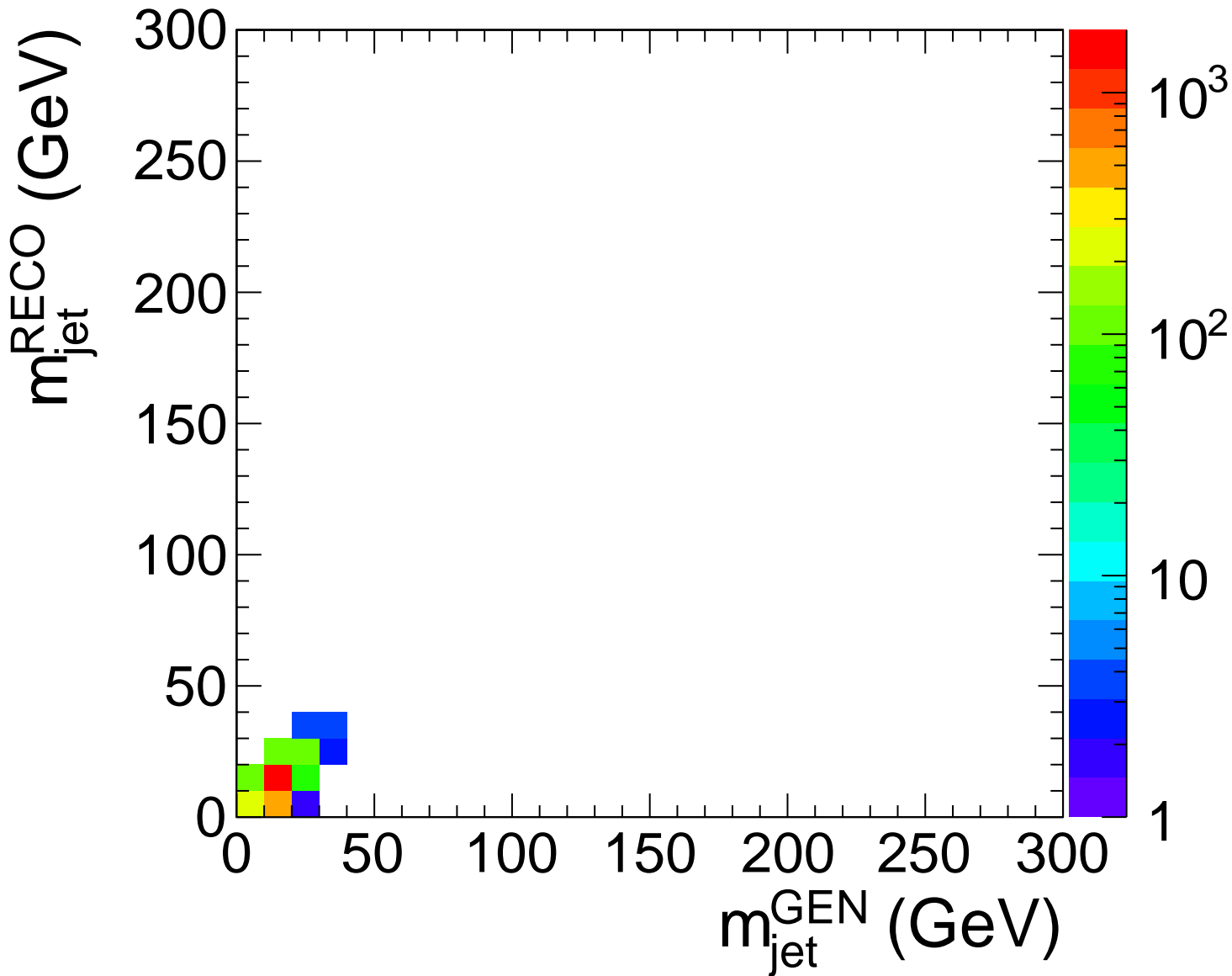
QCD_pythia8_4c_plots_nominal, Filtered $1500.0 < p_T^{\text{AVG}} < 7000.0$



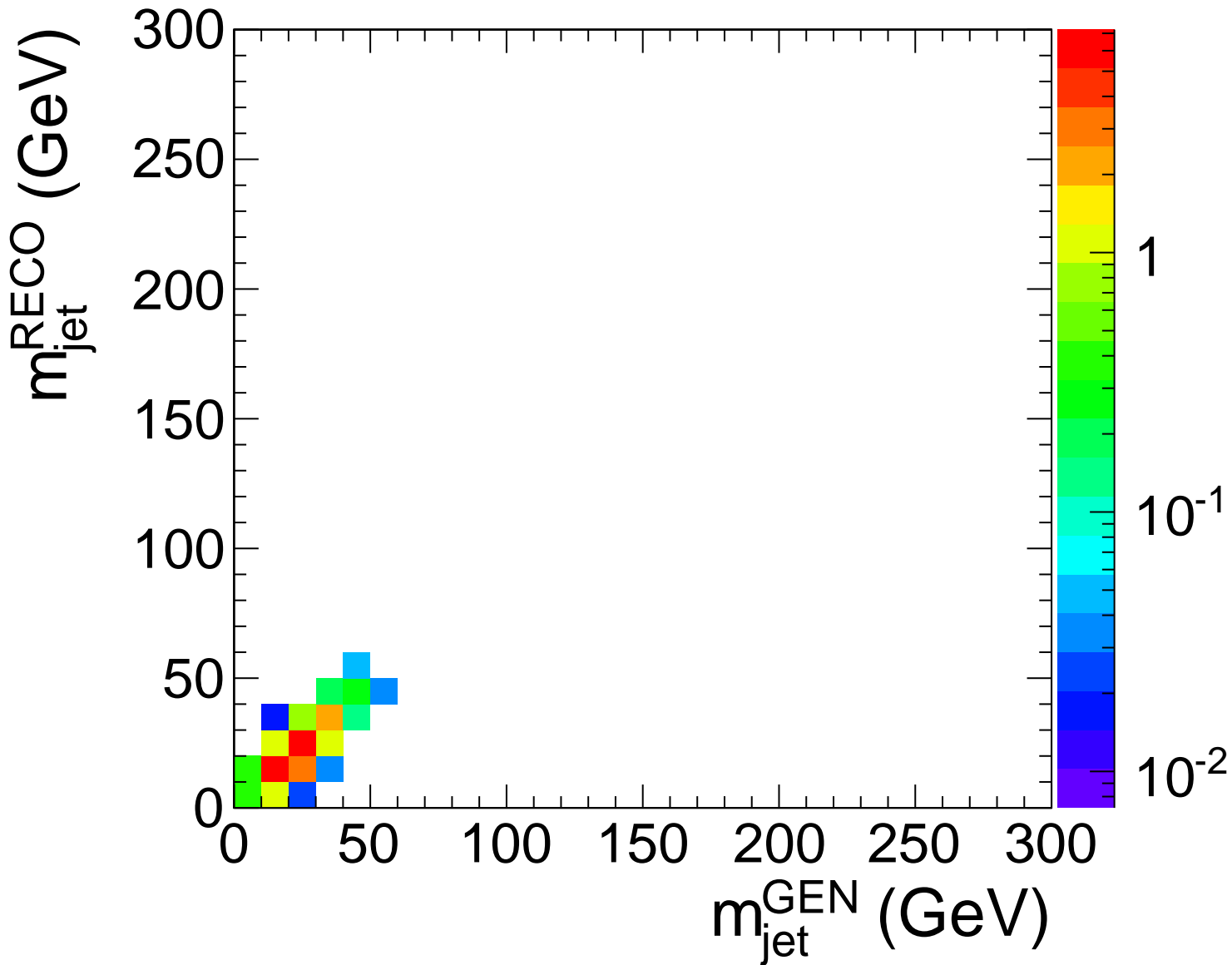
QCD_pythia8_4c_plots_nominal, Trimmed $0.0 < p_T^{\text{AVG}} < 50.0$



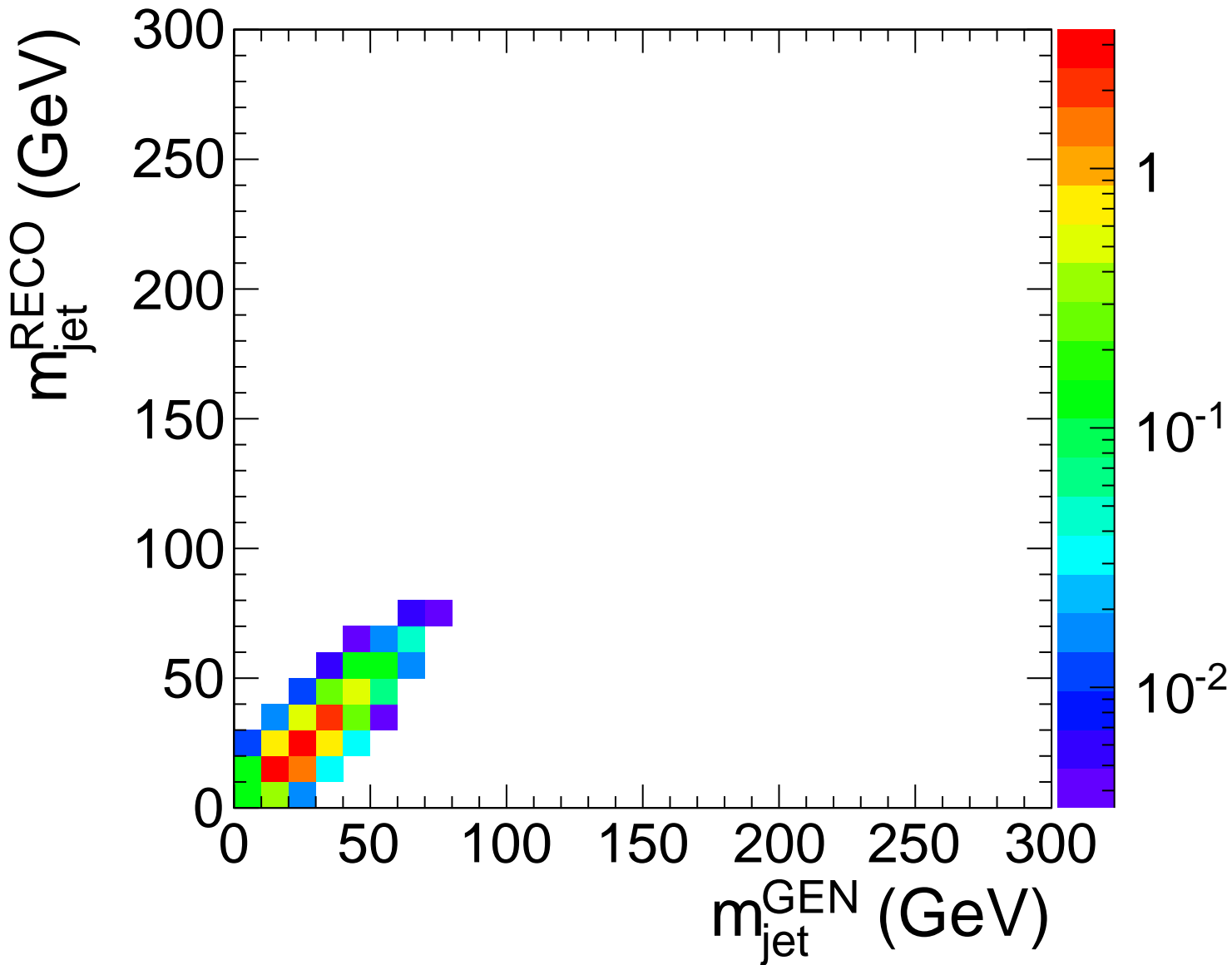
QCD_pythia8_4c_plots_nominal, Trimmed $50.0 < p_T^{\text{AVG}} < 125.0$



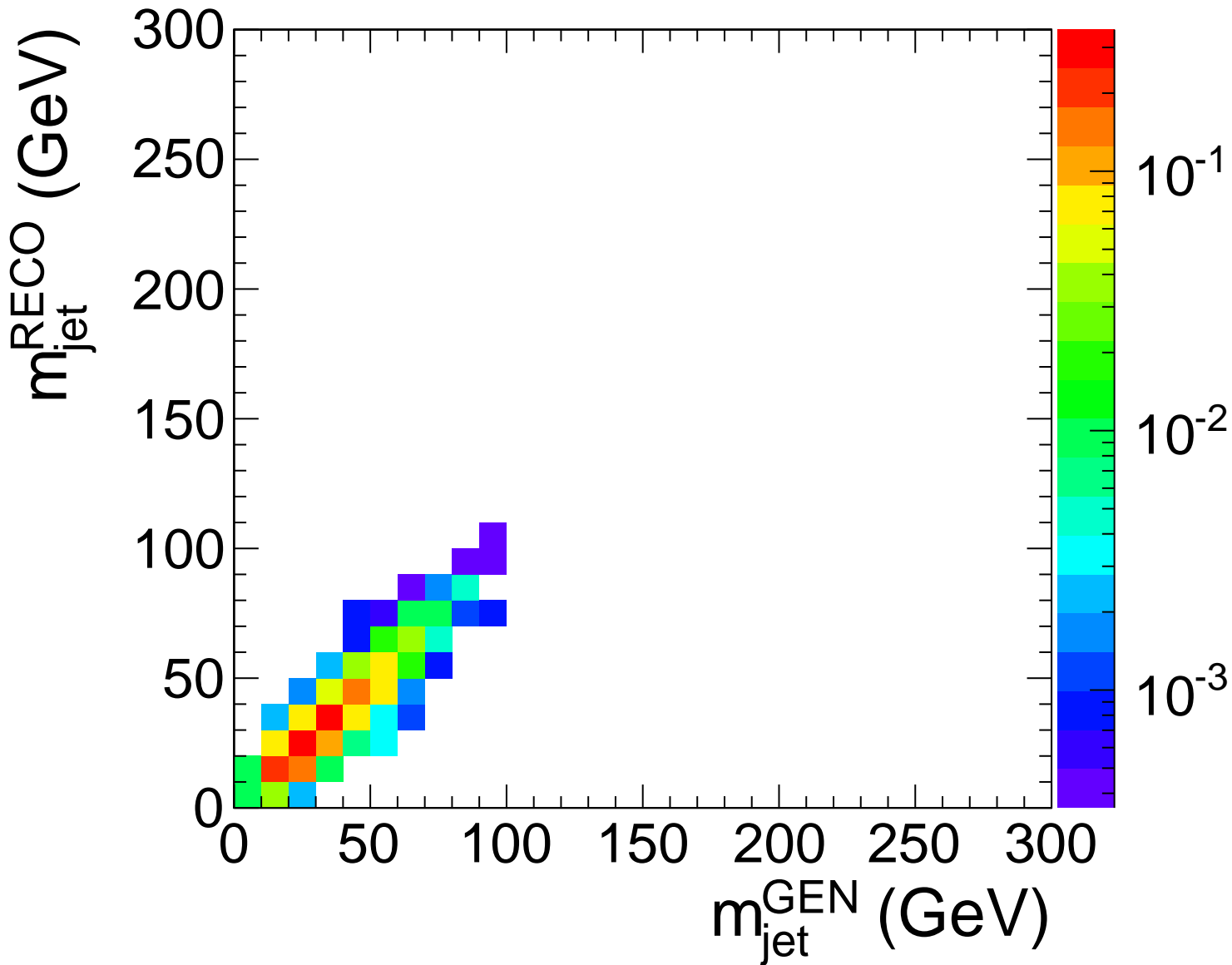
QCD_pythia8_4c_plots_nominal, Trimmed $125.0 < p_T^{\text{AVG}} < 150.0$



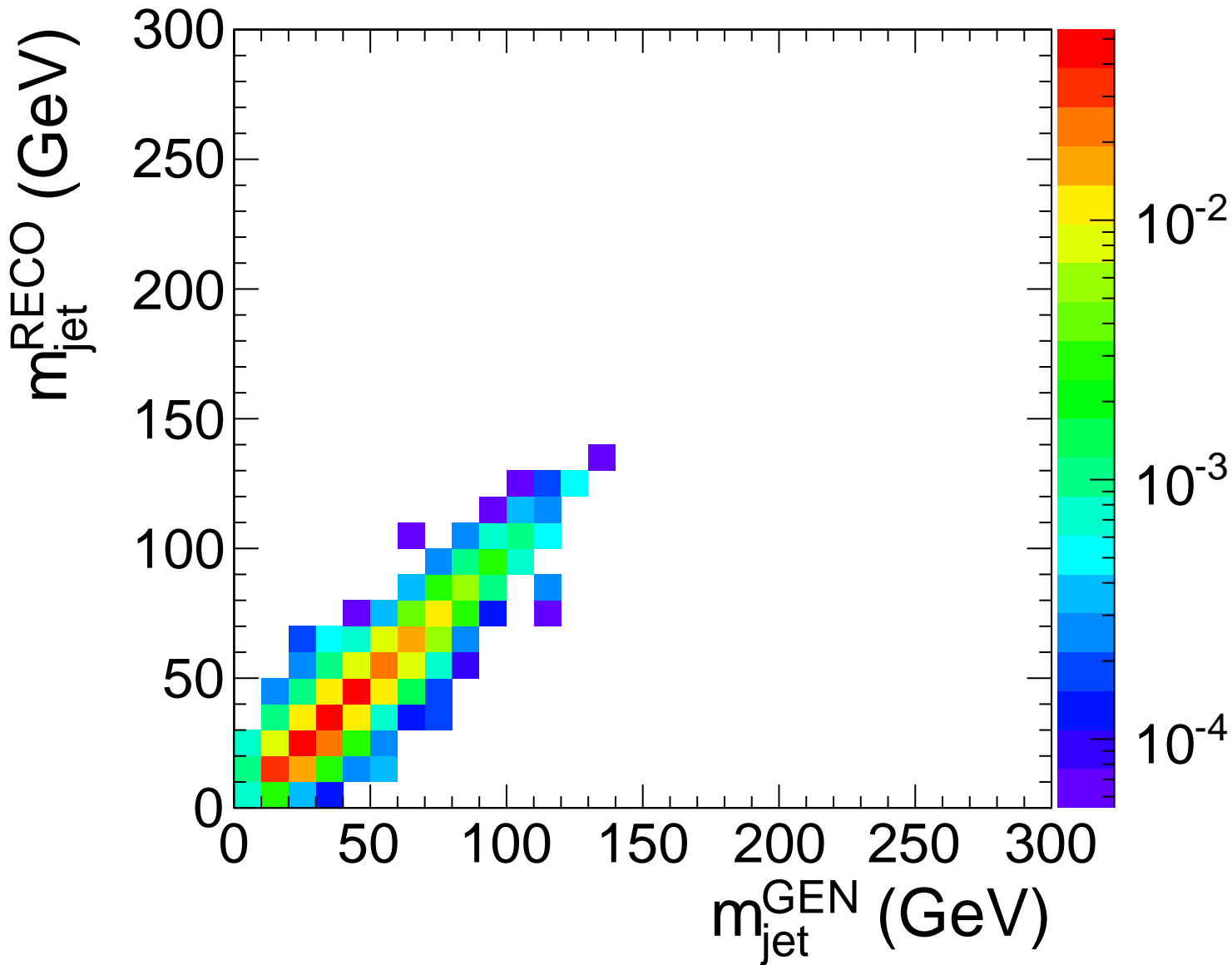
QCD_pythia8_4c_plots_nominal, Trimmed $150.0 < p_T^{\text{AVG}} < 220.0$



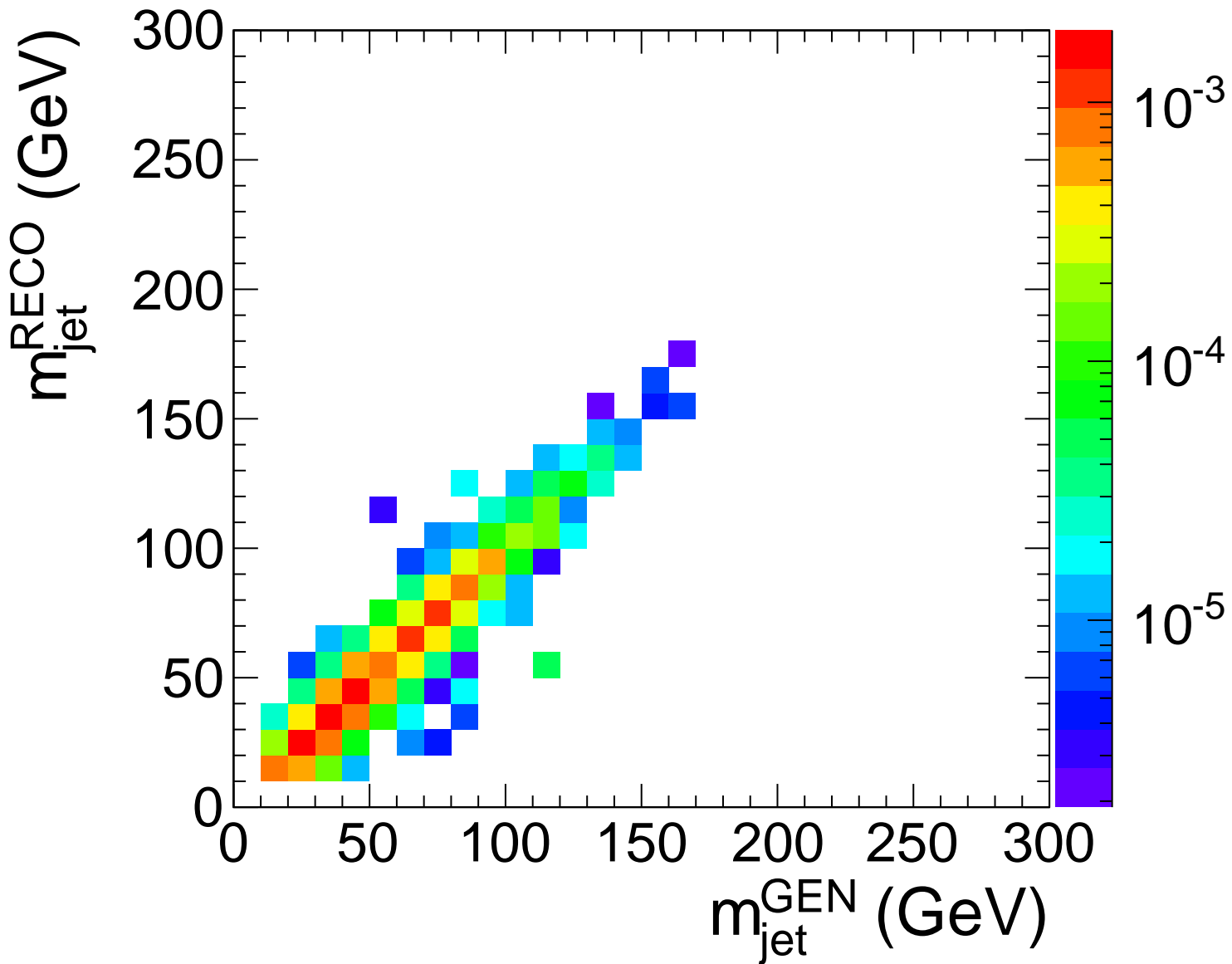
QCD_pythia8_4c_plots_nominal, Trimmed $220.0 < p_T^{\text{AVG}} < 300.0$



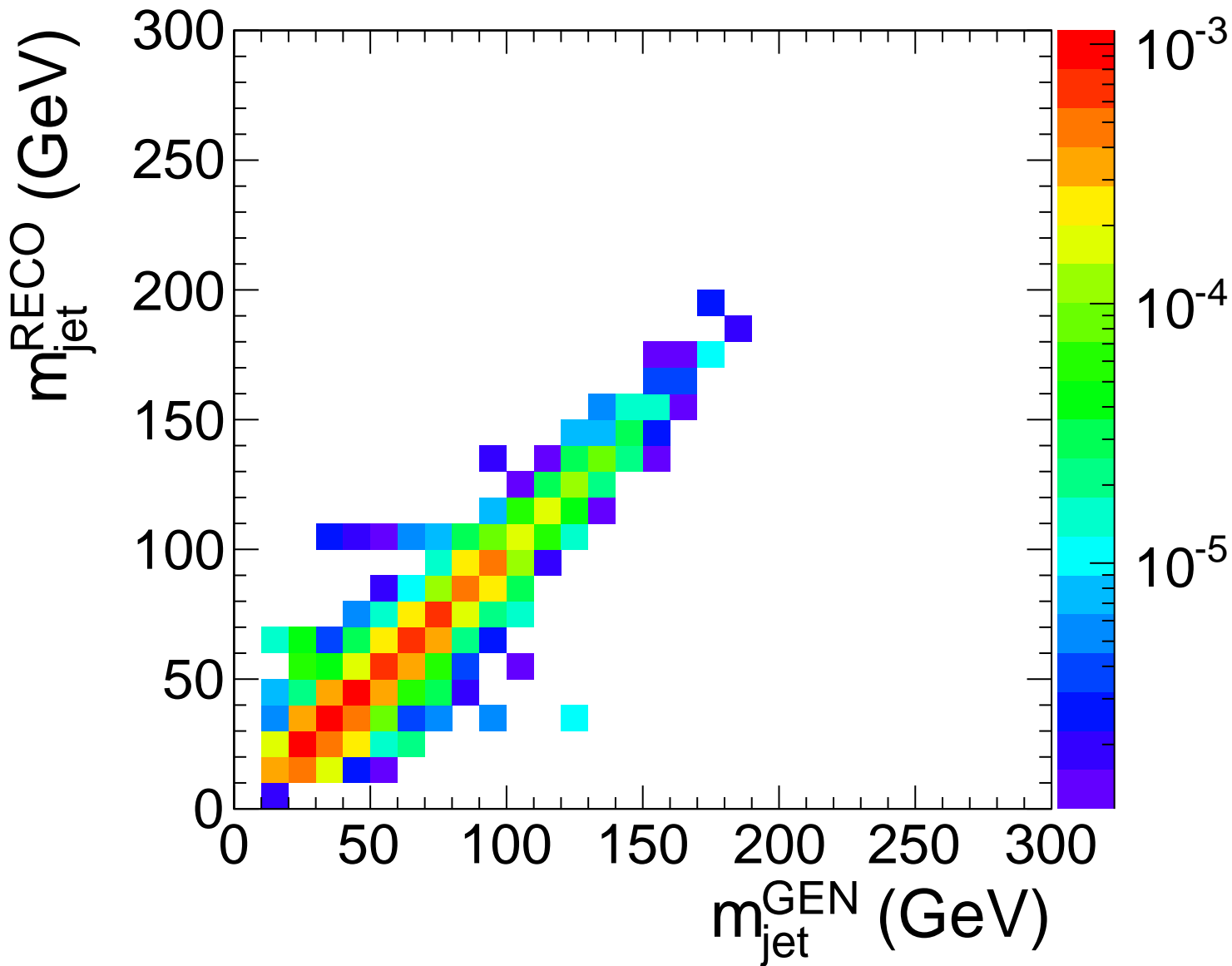
QCD_pythia8_4c_plots_nominal, Trimmed $300.0 < p_T^{\text{AVG}} < 450.0$



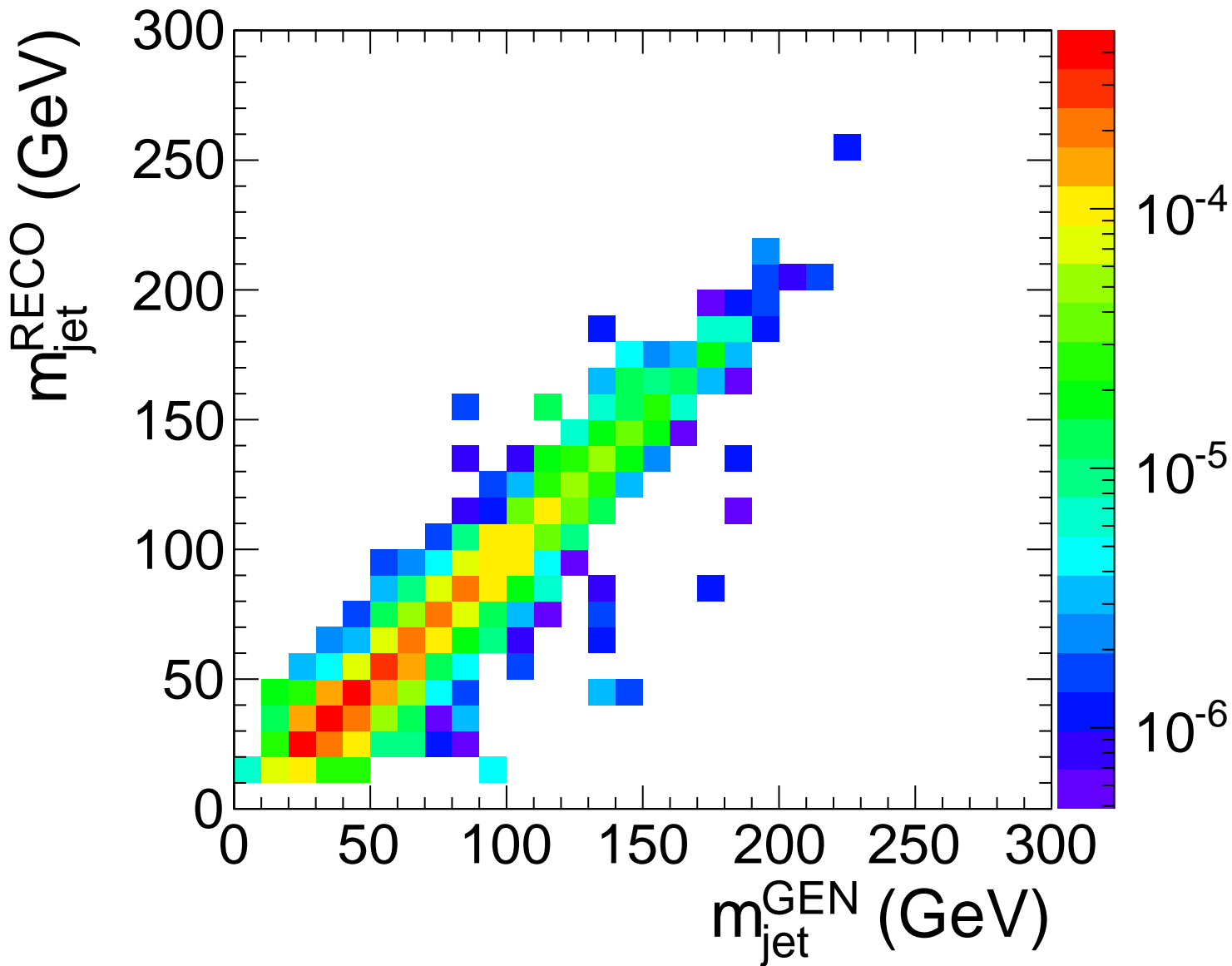
QCD_pythia8_4c_plots_nominal, Trimmed $450.0 < p_T^{\text{AVG}} < 500.0$



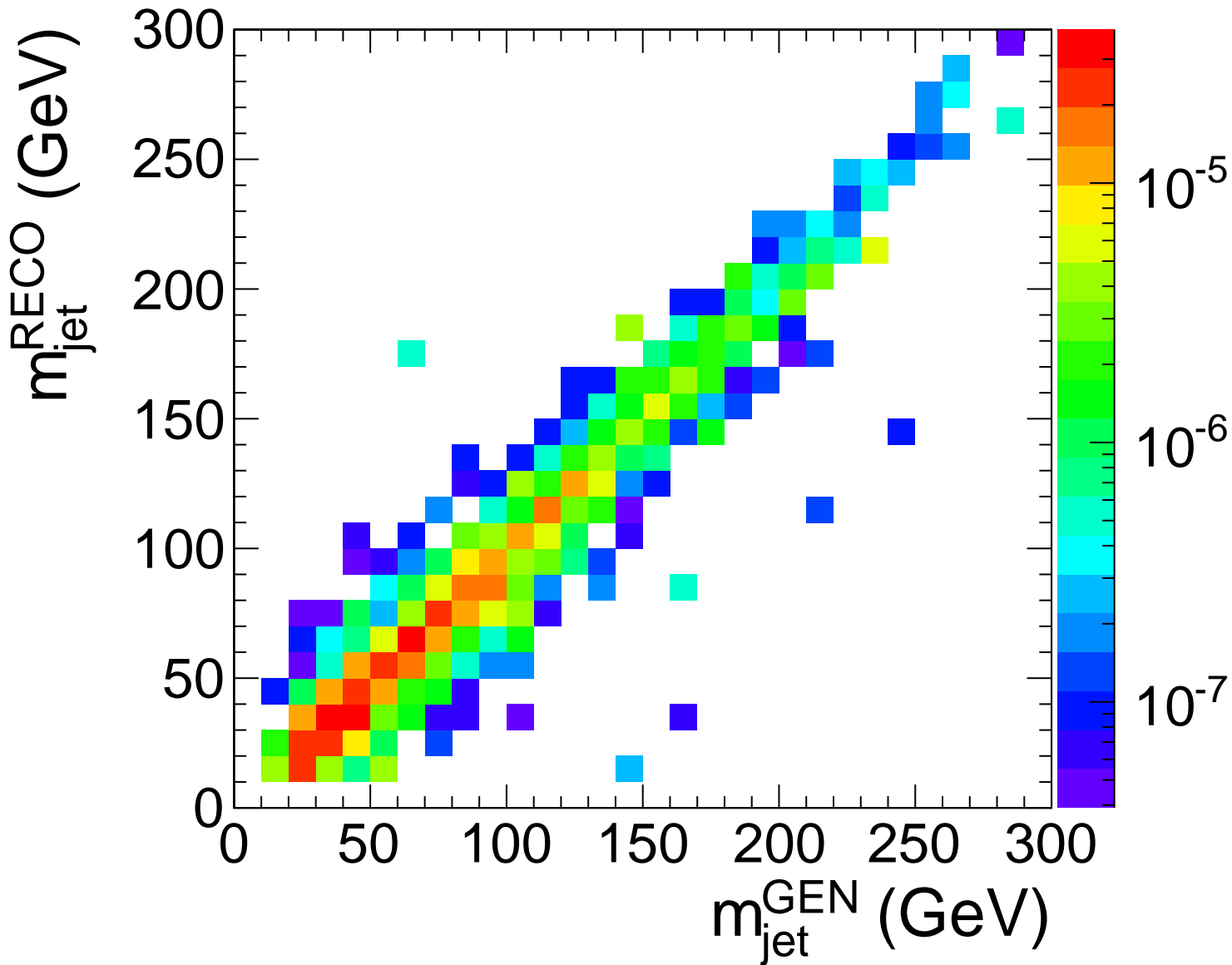
QCD_pythia8_4c_plots_nominal, Trimmed $500.0 < p_T^{\text{AVG}} < 600.0$



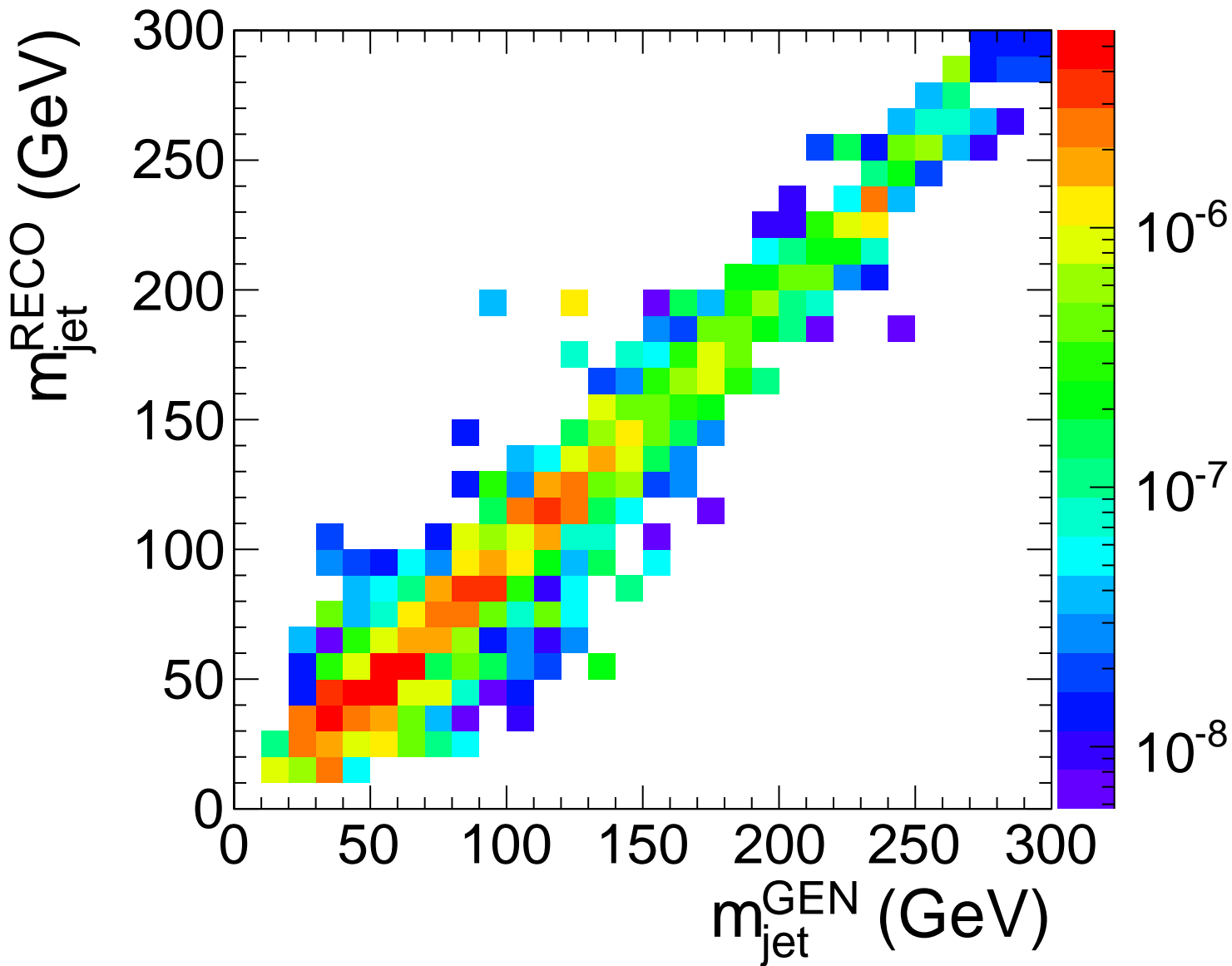
QCD_pythia8_4c_plots_nominal, Trimmed $600.0 < p_T^{\text{AVG}} < 800.0$



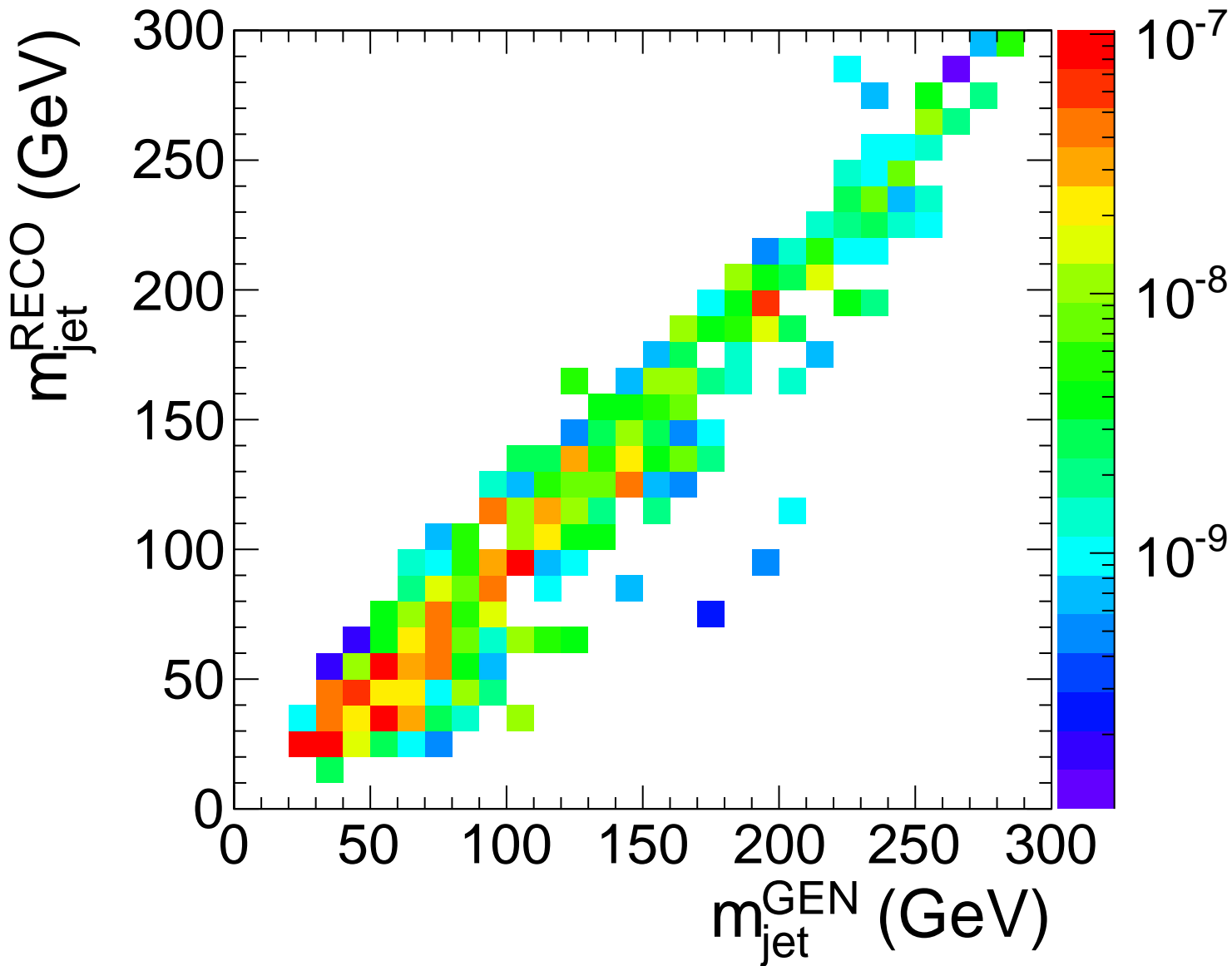
QCD_pythia8_4c_plots_nominal, Trimmed $800.0 < p_T^{\text{AVG}} < 1000.0$



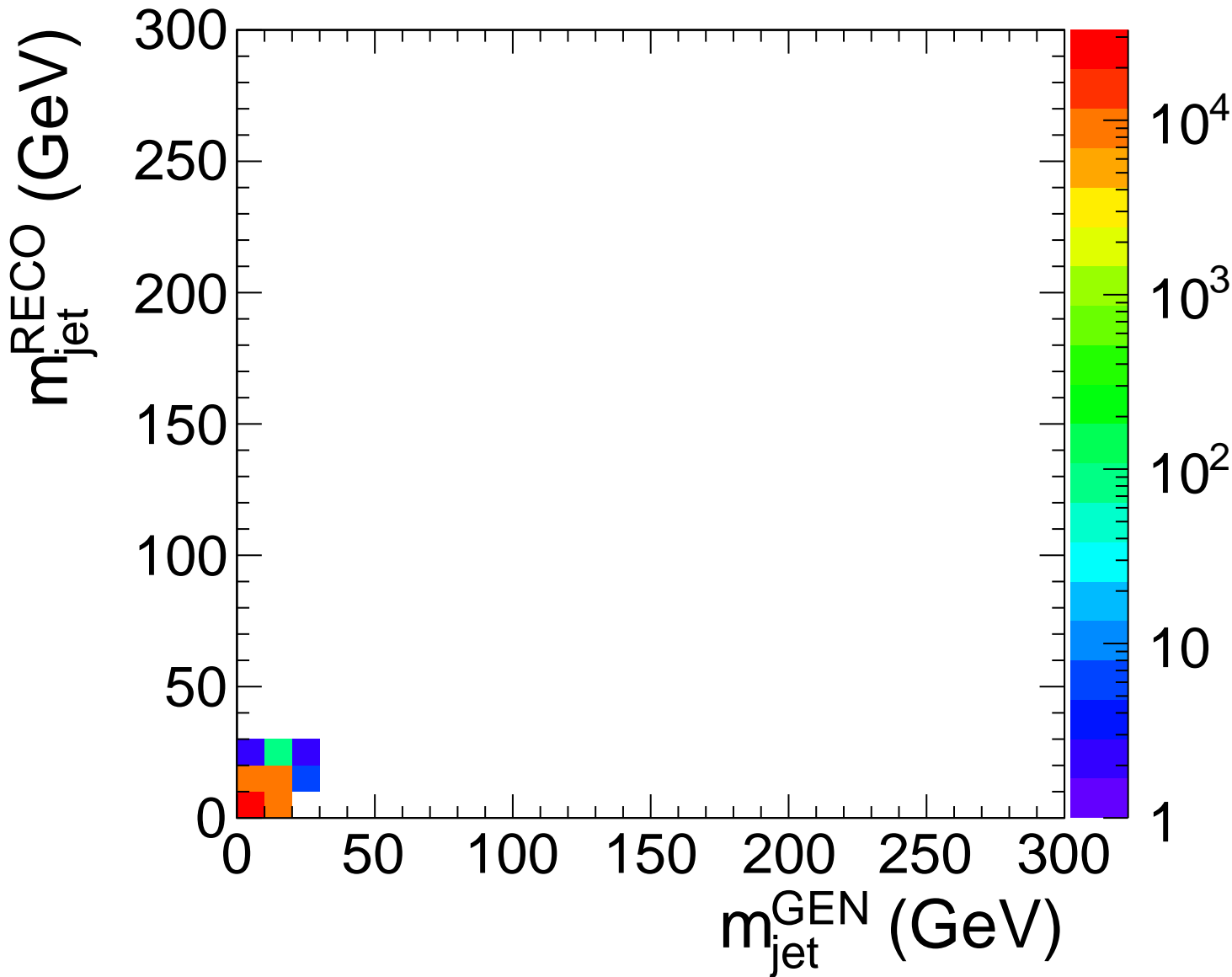
QCD_pythia8_4c_plots_nominal, Trimmed $1000.0 < p_T^{\text{AVG}} < 1500.0$



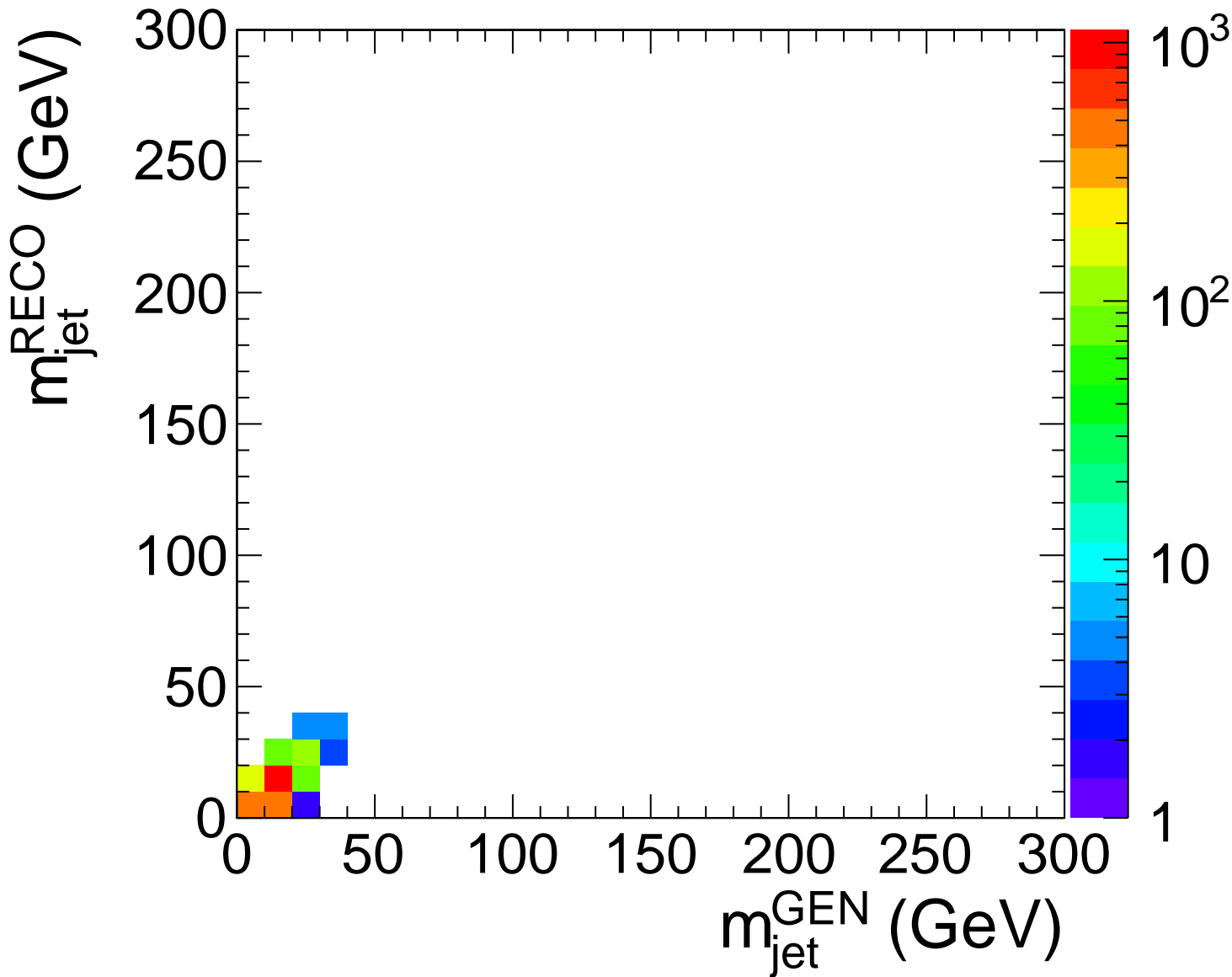
QCD_pythia8_4c_plots_nominal, Trimmed $1500.0 < p_T^{\text{AVG}} < 7000.0$



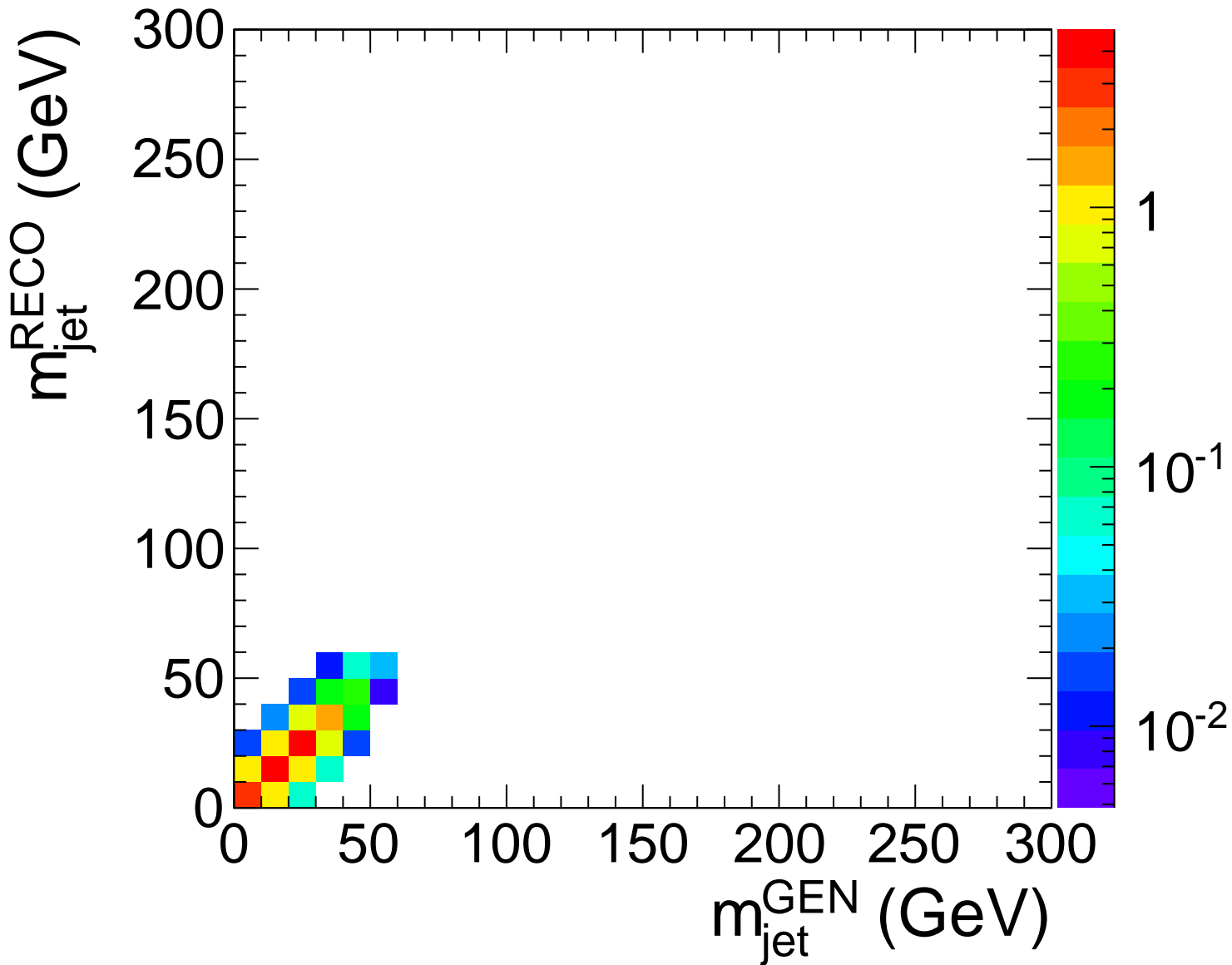
QCD_pythia8_4c_plots_nominal, Pruned $0.0 < p_T^{\text{AVG}} < 50.0$



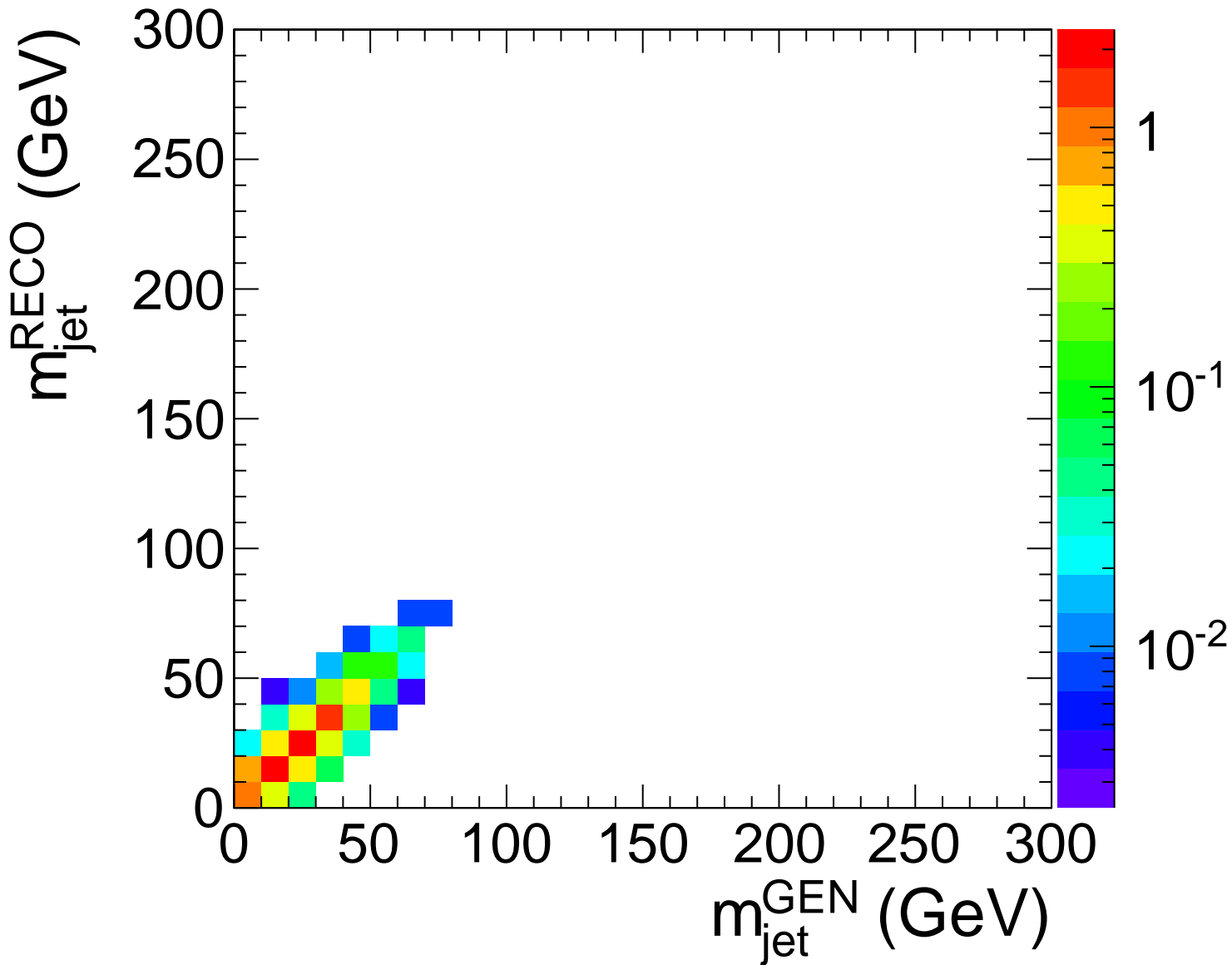
QCD_pythia8_4c_plots_nominal, Pruned $50.0 < p_T^{\text{AVG}} < 125.0$



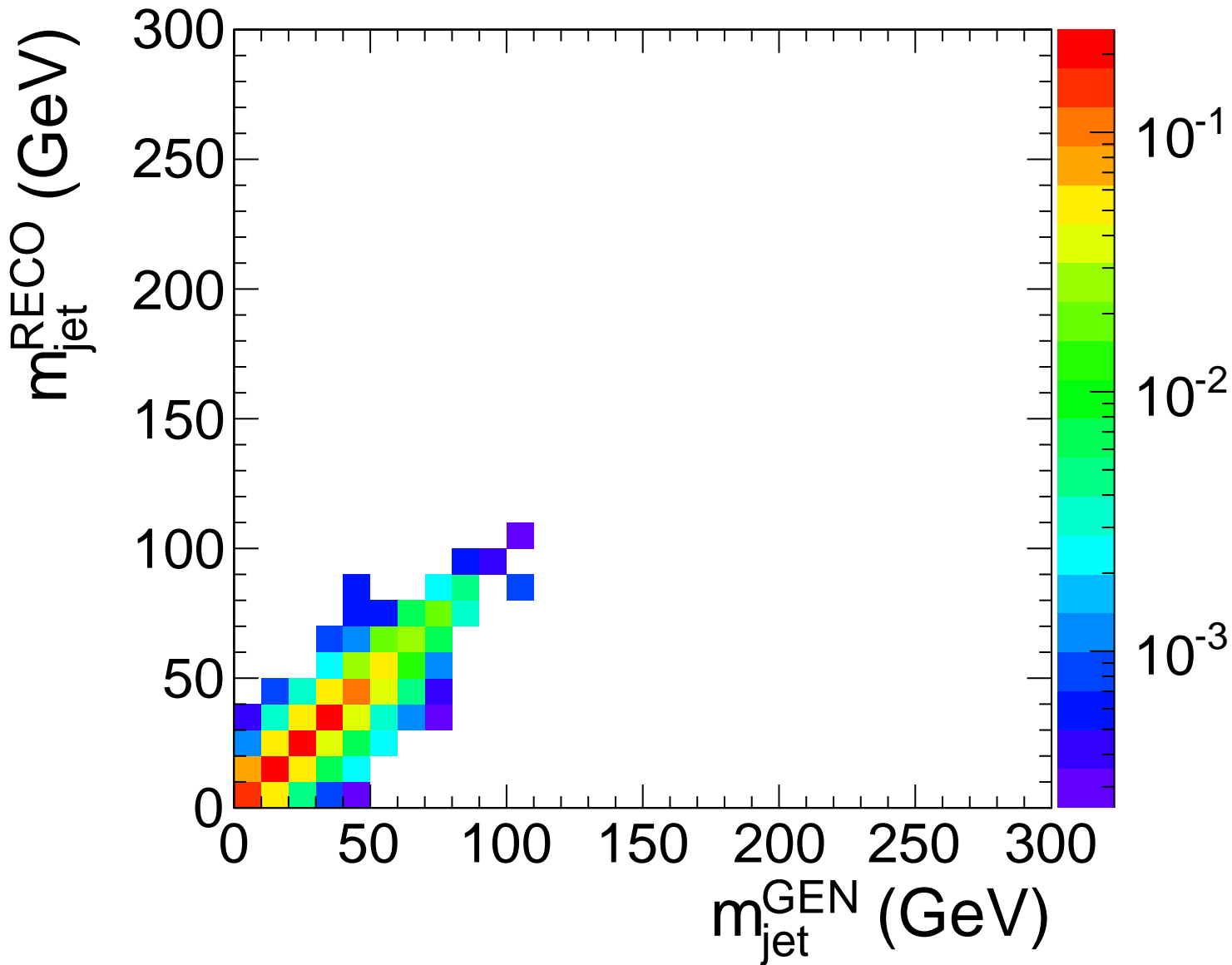
QCD_pythia8_4c_plots_nominal, Pruned $125.0 < p_T^{\text{AVG}} < 150.0$



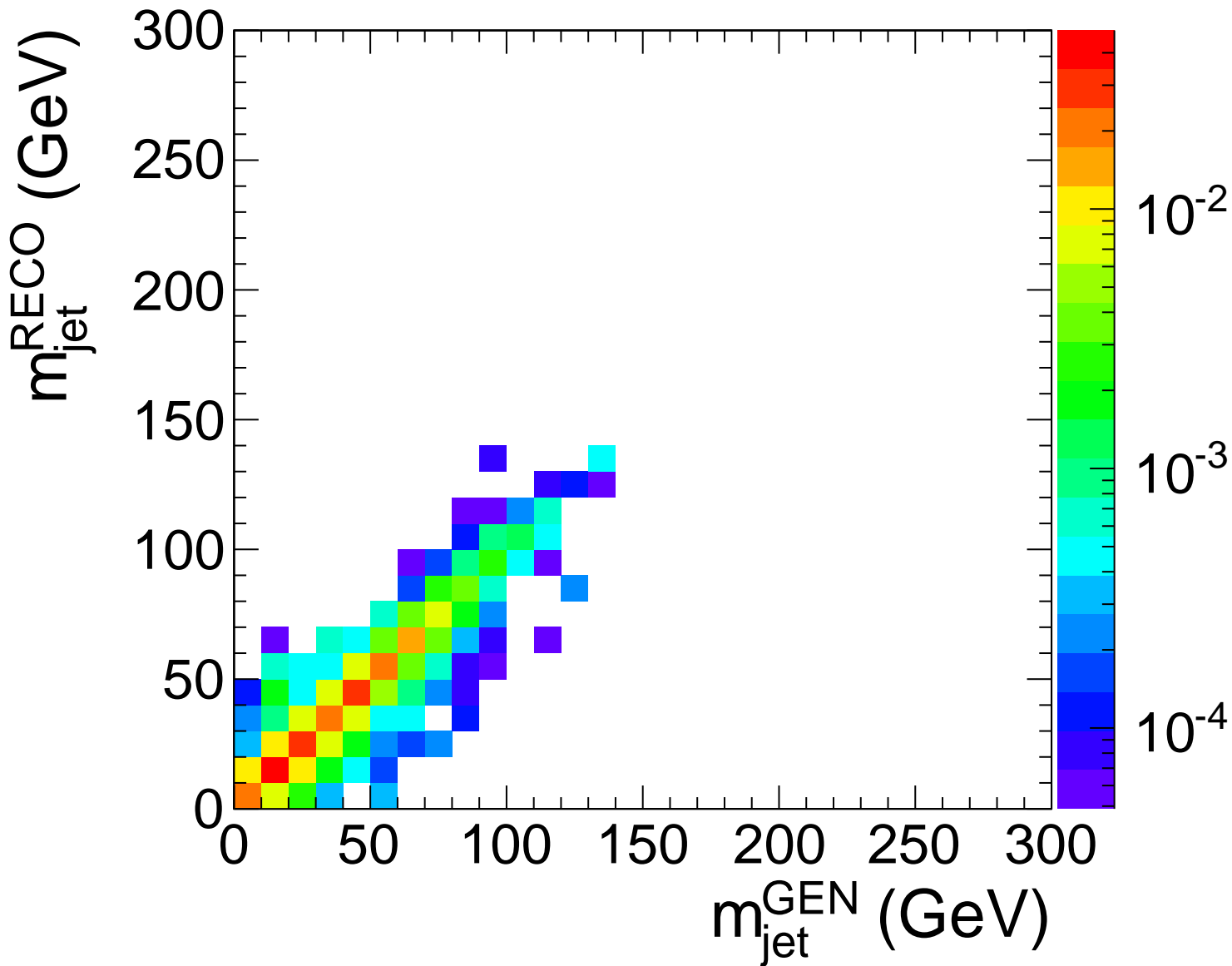
QCD_pythia8_4c_plots_nominal, Pruned $150.0 < p_T^{\text{AVG}} < 220.0$



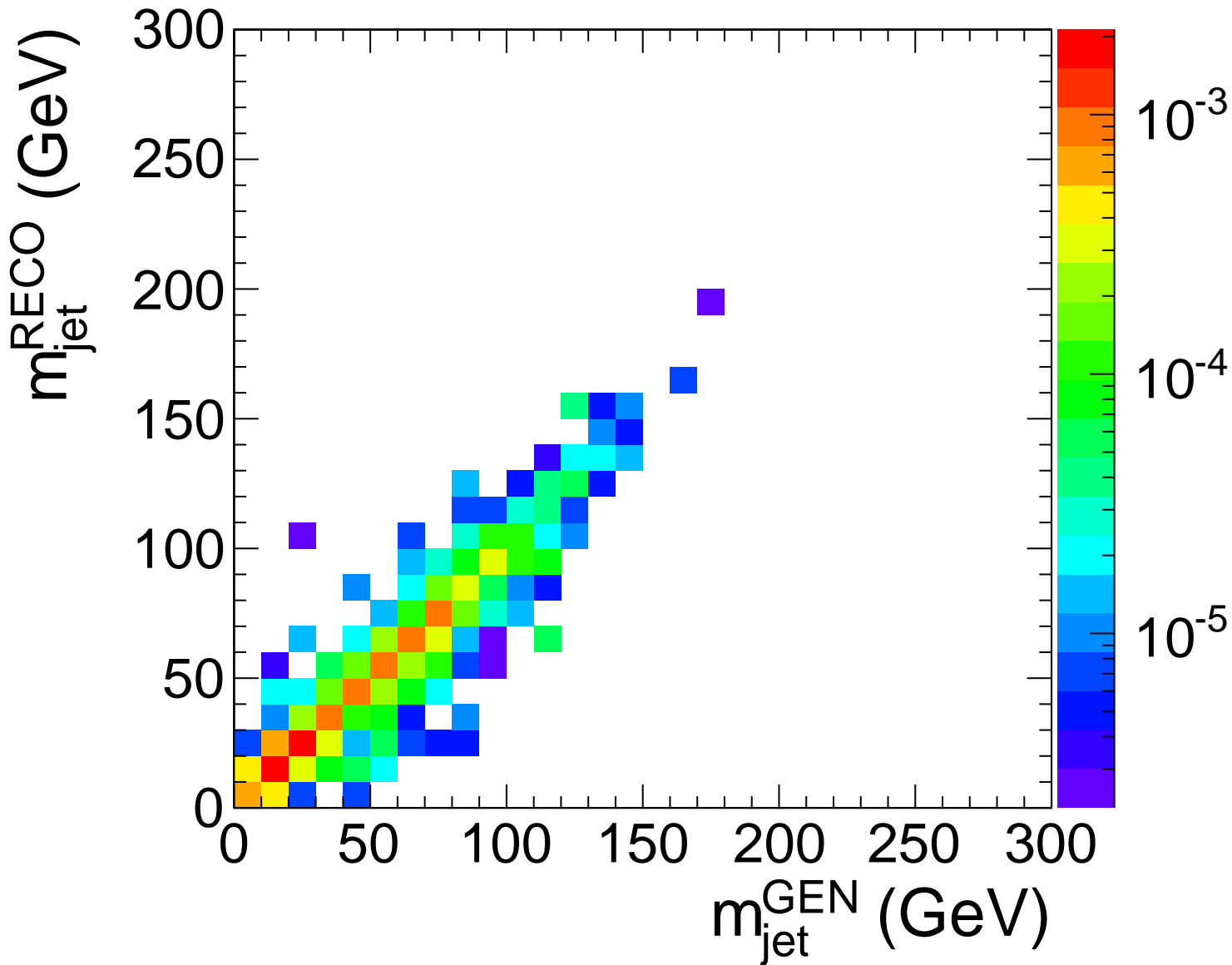
QCD_pythia8_4c_plots_nominal, Pruned $220.0 < p_T^{\text{AVG}} < 300.0$



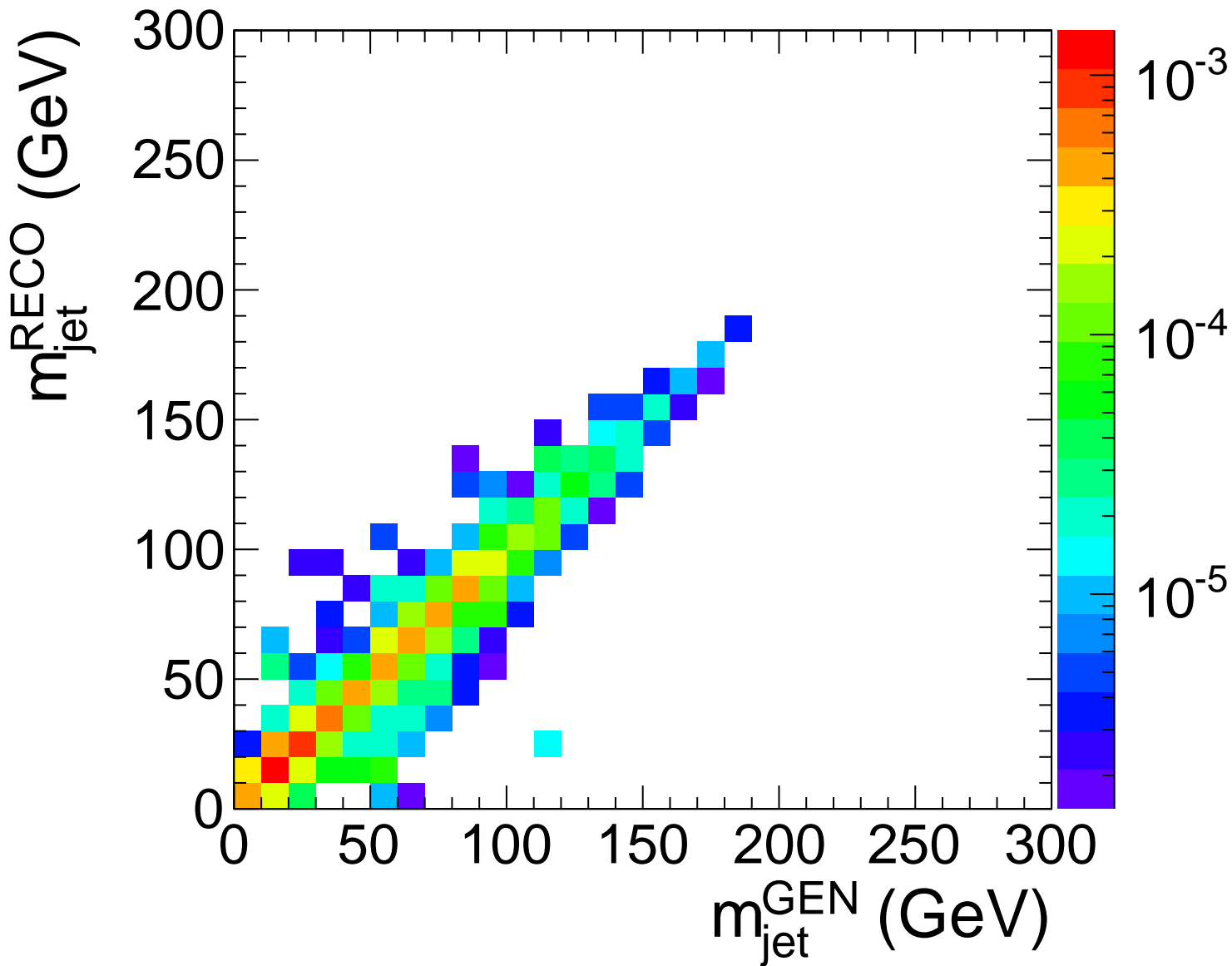
QCD_pythia8_4c_plots_nominal, Pruned $300.0 < p_T^{\text{AVG}} < 450.0$



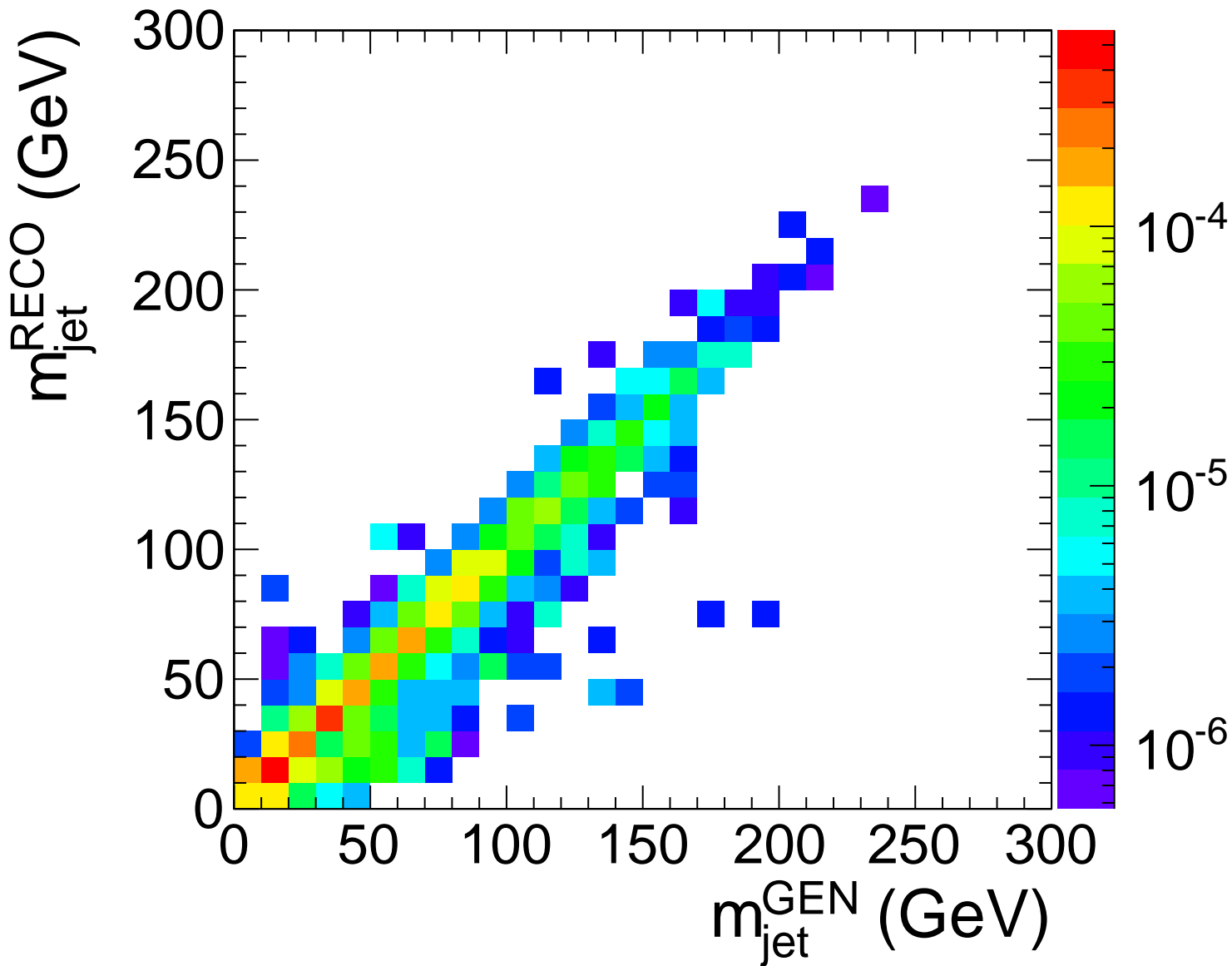
QCD_pythia8_4c_plots_nominal, Pruned $450.0 < p_T^{\text{AVG}} < 500.0$



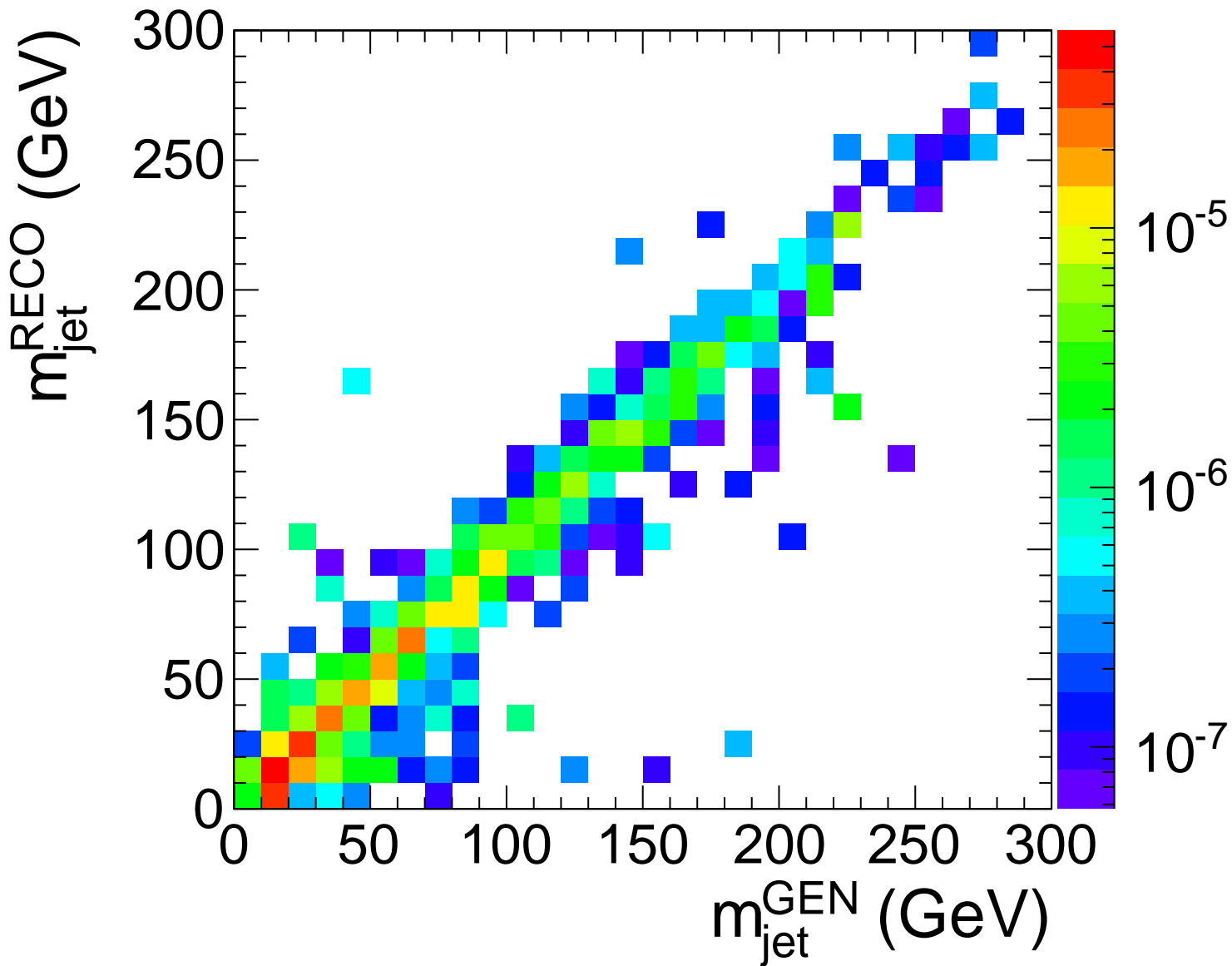
QCD_pythia8_4c_plots_nominal, Pruned $500.0 < p_T^{\text{AVG}} < 600.0$



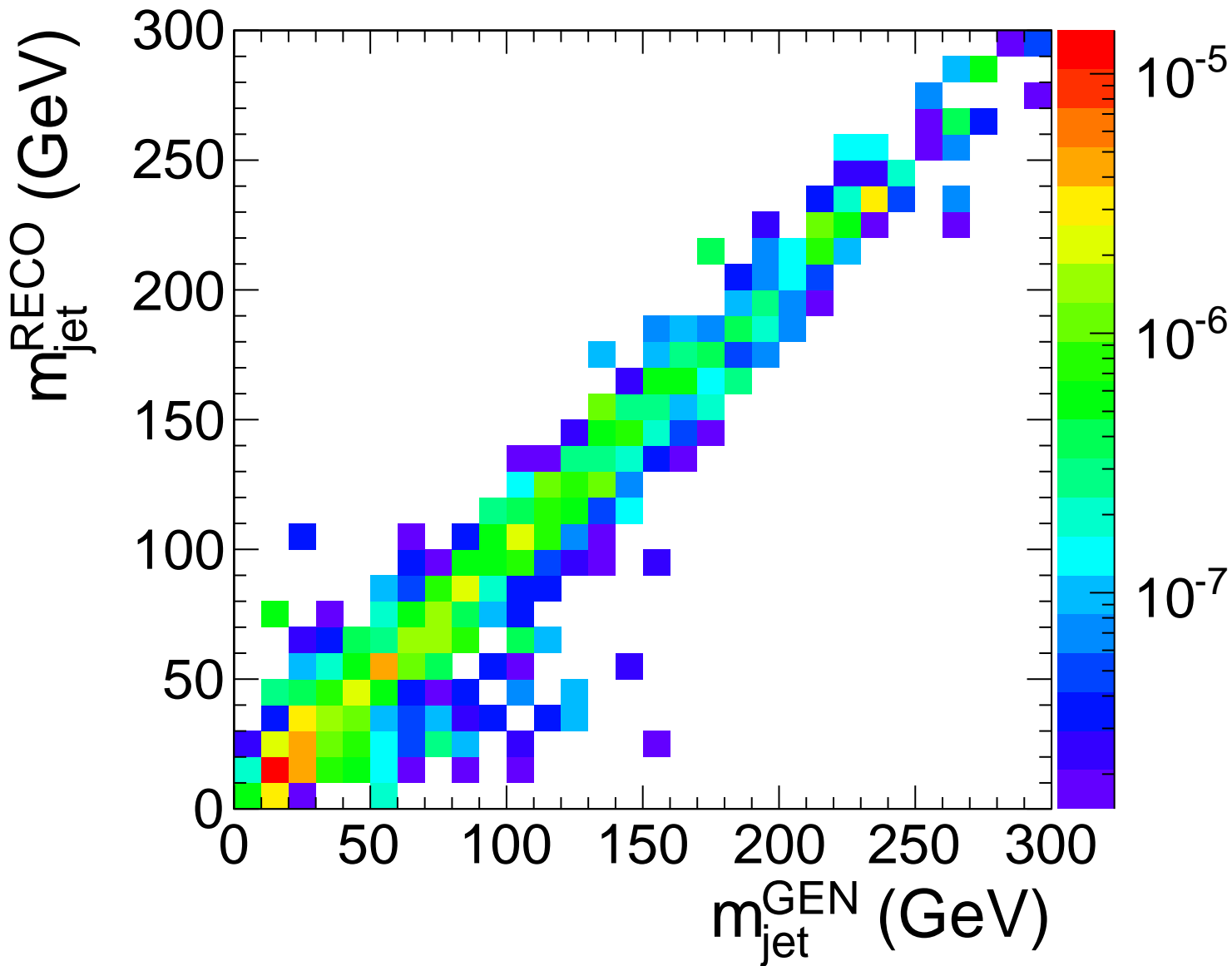
QCD_pythia8_4c_plots_nominal, Pruned $600.0 < p_T^{\text{AVG}} < 800.0$



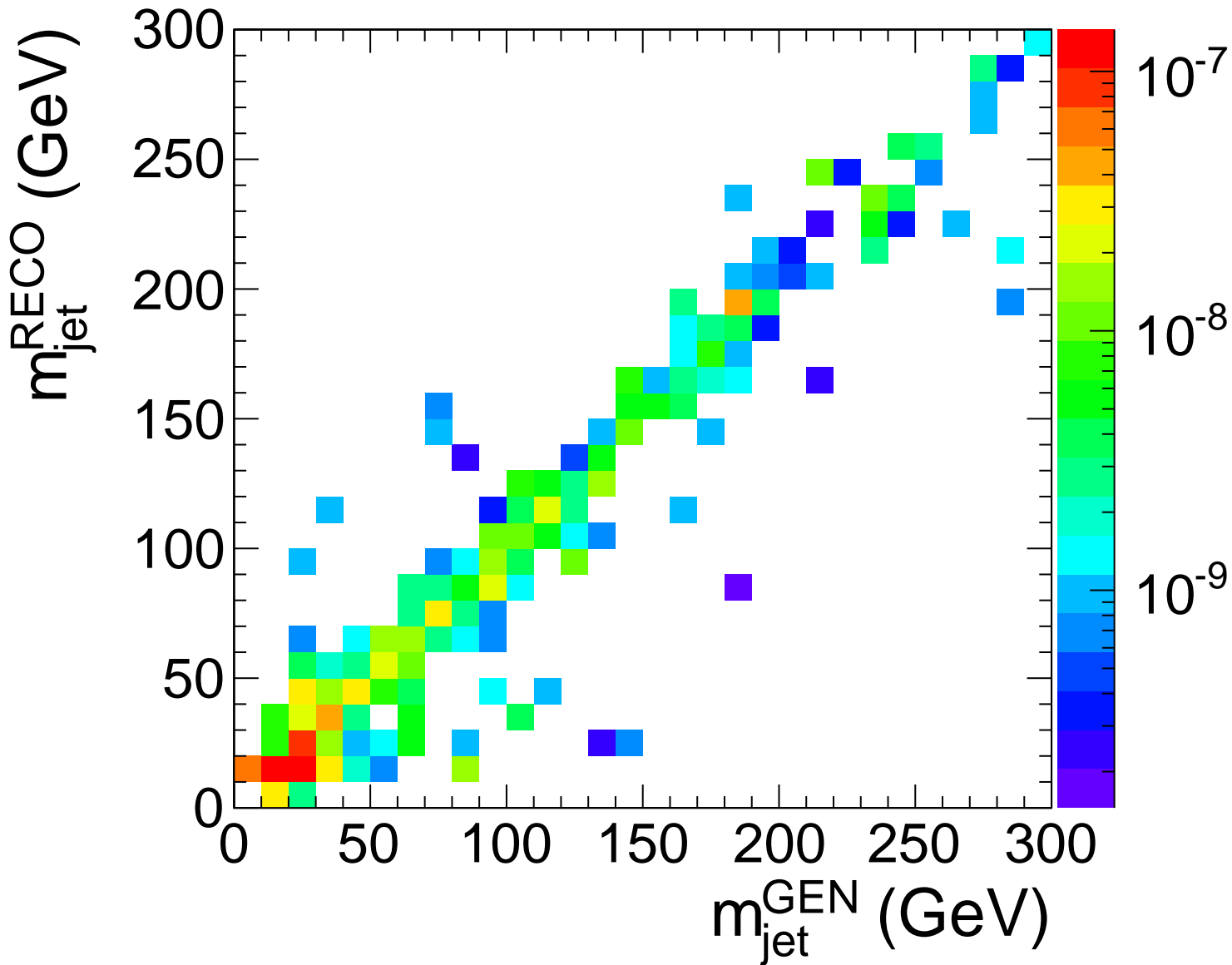
QCD_pythia8_4c_plots_nominal, Pruned $800.0 < p_T^{\text{AVG}} < 1000.0$



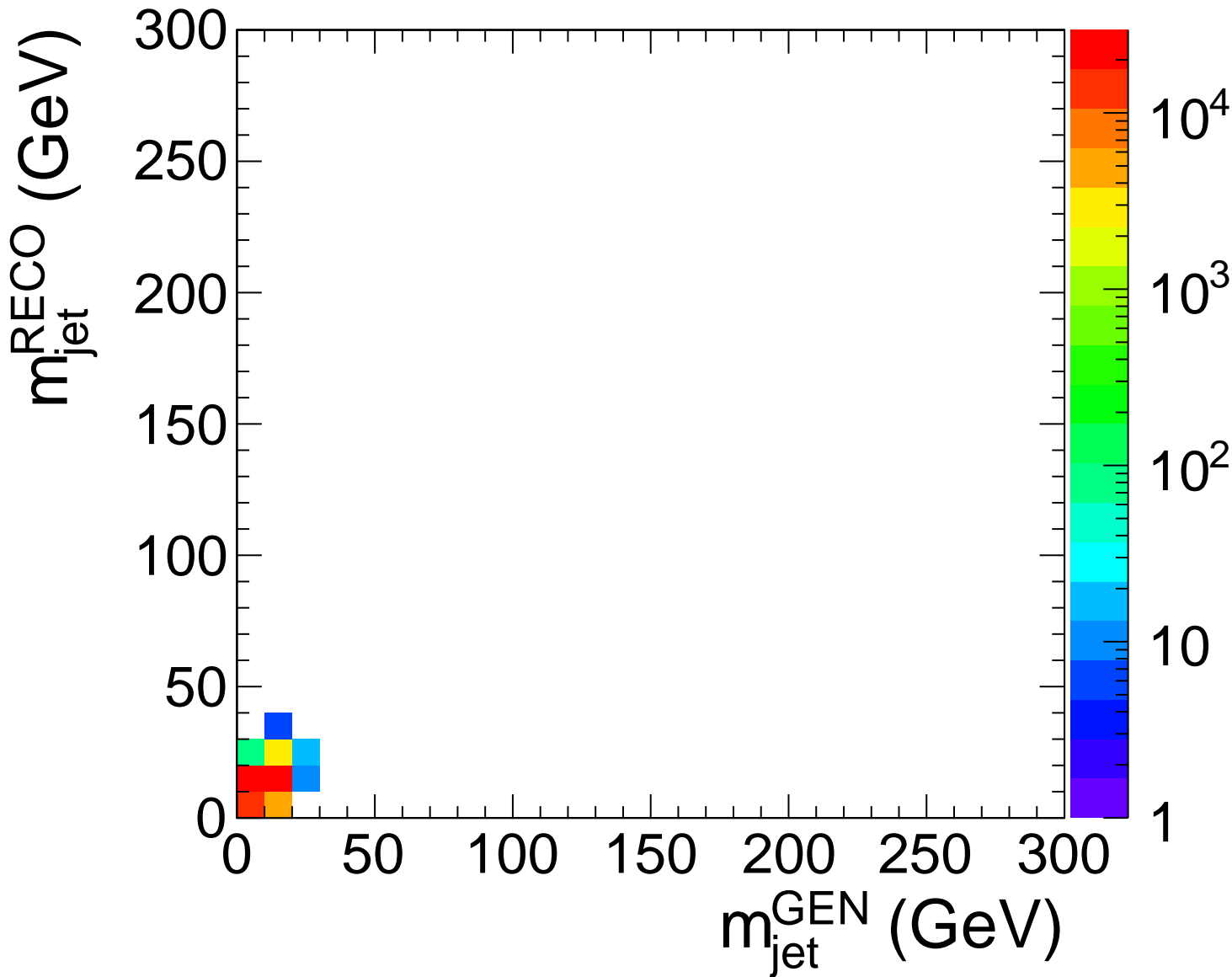
QCD_pythia8_4c_plots_nominal, Pruned $1000.0 < p_T^{\text{AVG}} < 1500.0$



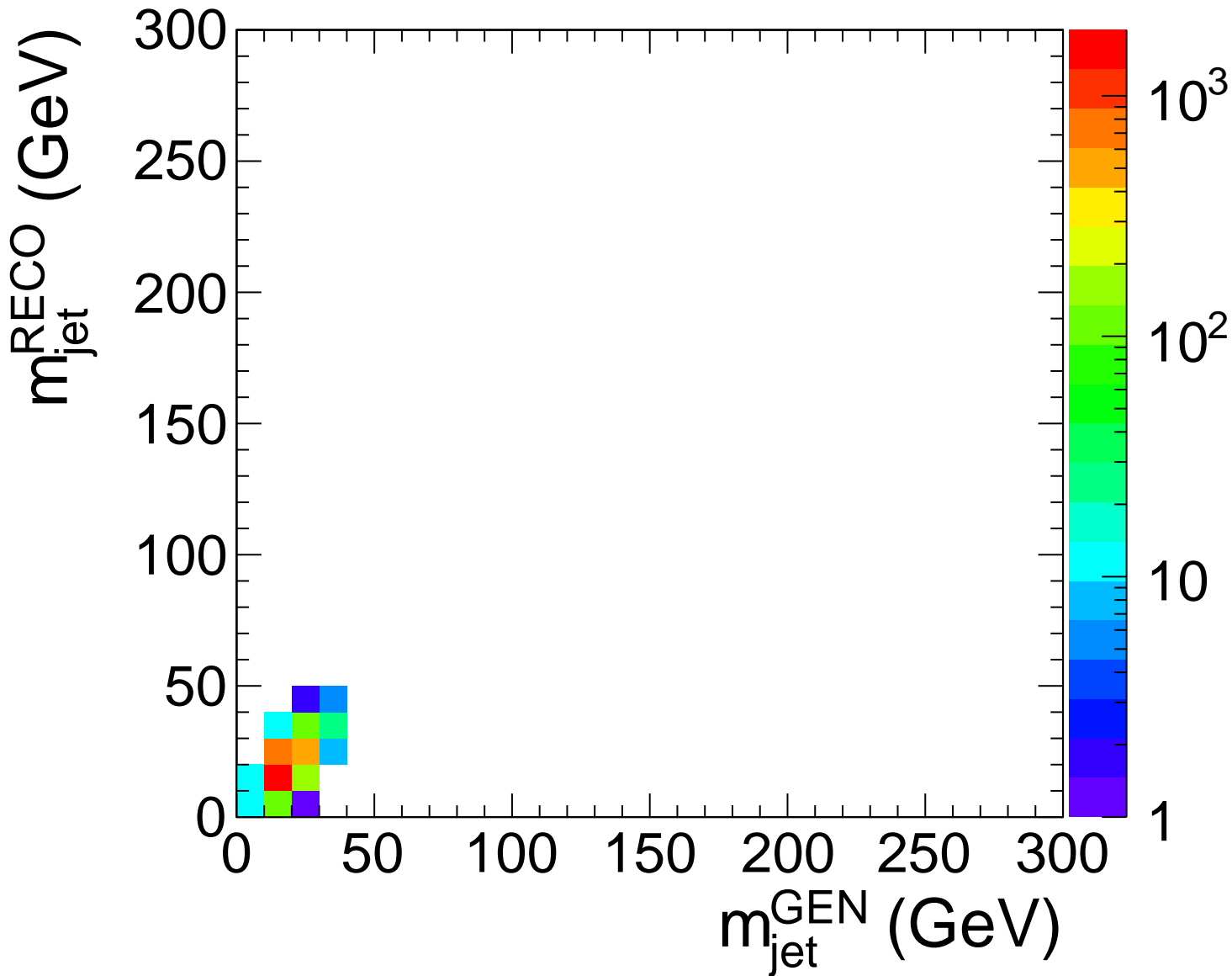
QCD_pythia8_4c_plots_nominal, Pruned $1500.0 < p_T^{\text{AVG}} < 7000.0$



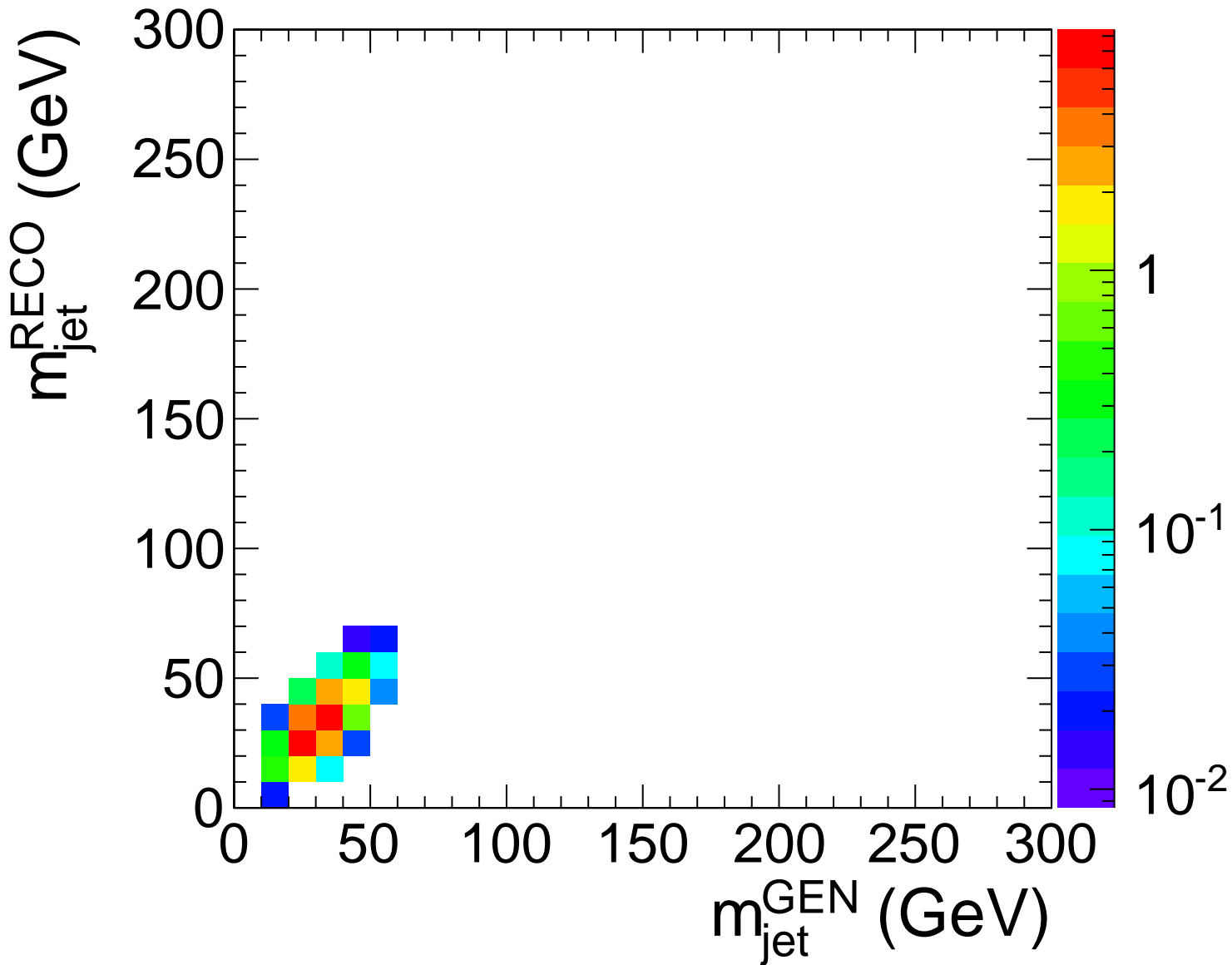
QCD_herwigpp_23_plots_nominal, $0.0 < p_T^{\text{AVG}} < 50.0$



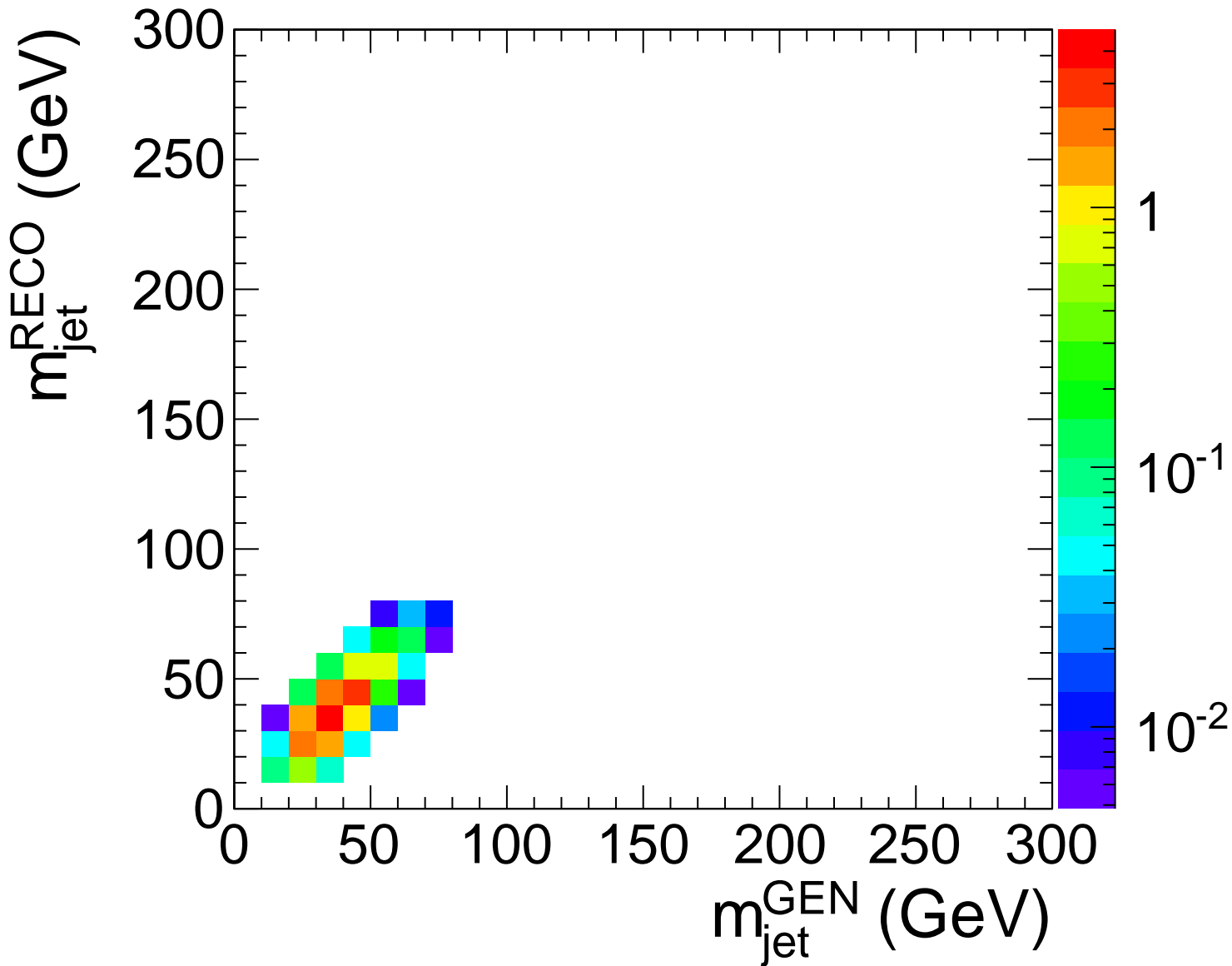
QCD_herwigpp_23_plots_nominal, $50.0 < p_T^{\text{AVG}} < 125.0$



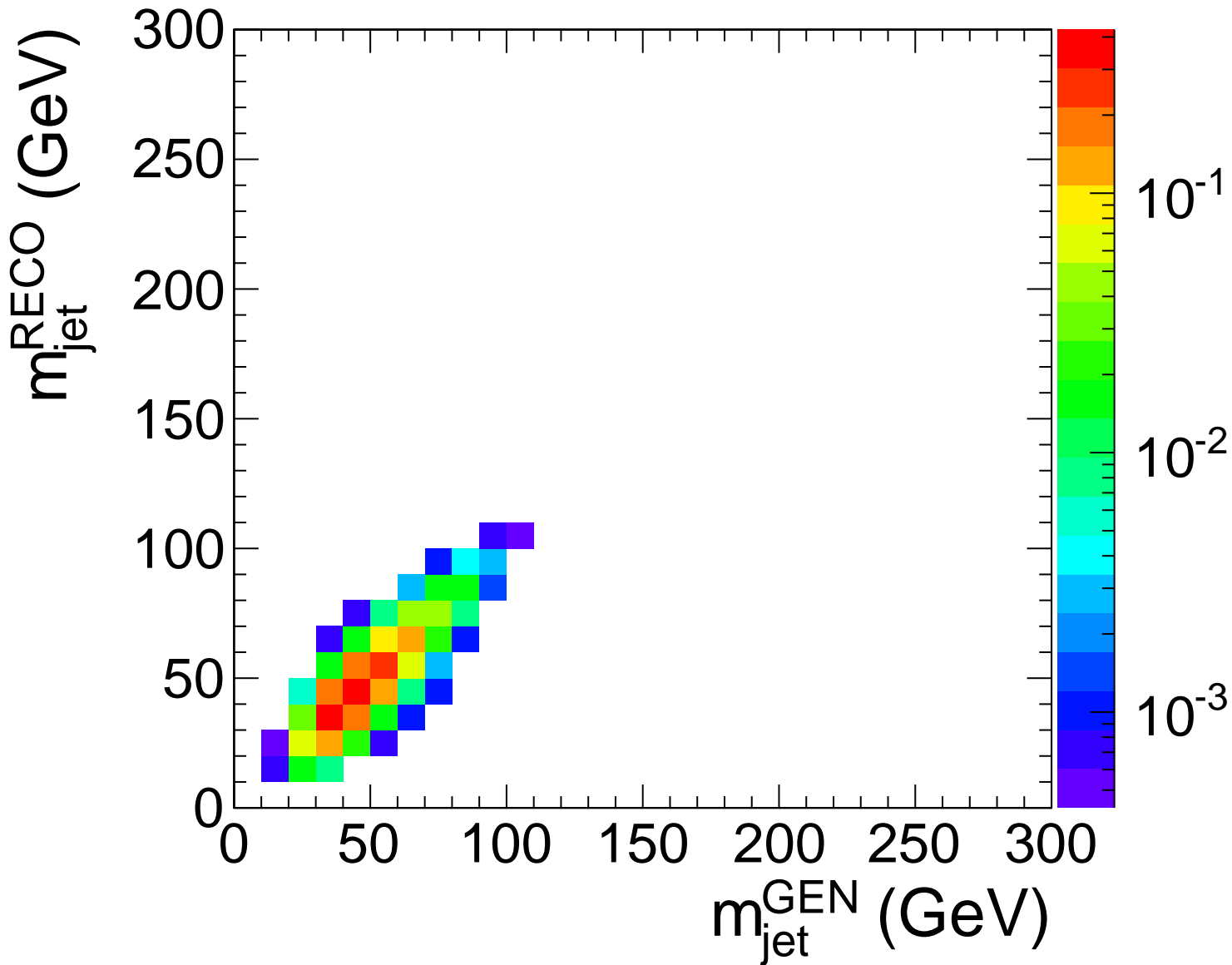
QCD_herwigpp_23_plots_nominal, $125.0 < p_T^{\text{AVG}} < 150.0$



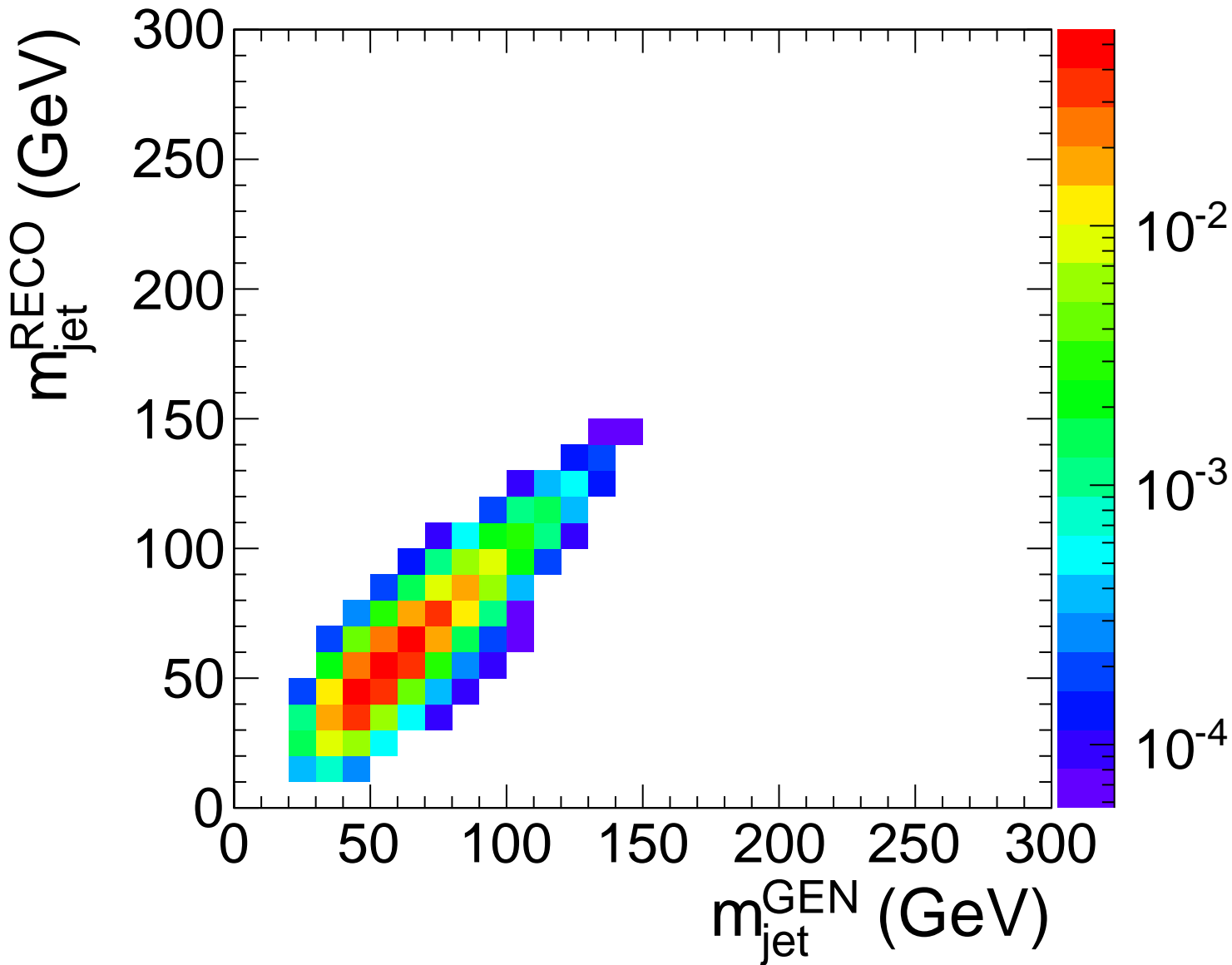
QCD_herwigpp_23_plots_nominal, $150.0 < p_T^{\text{AVG}} < 220.0$



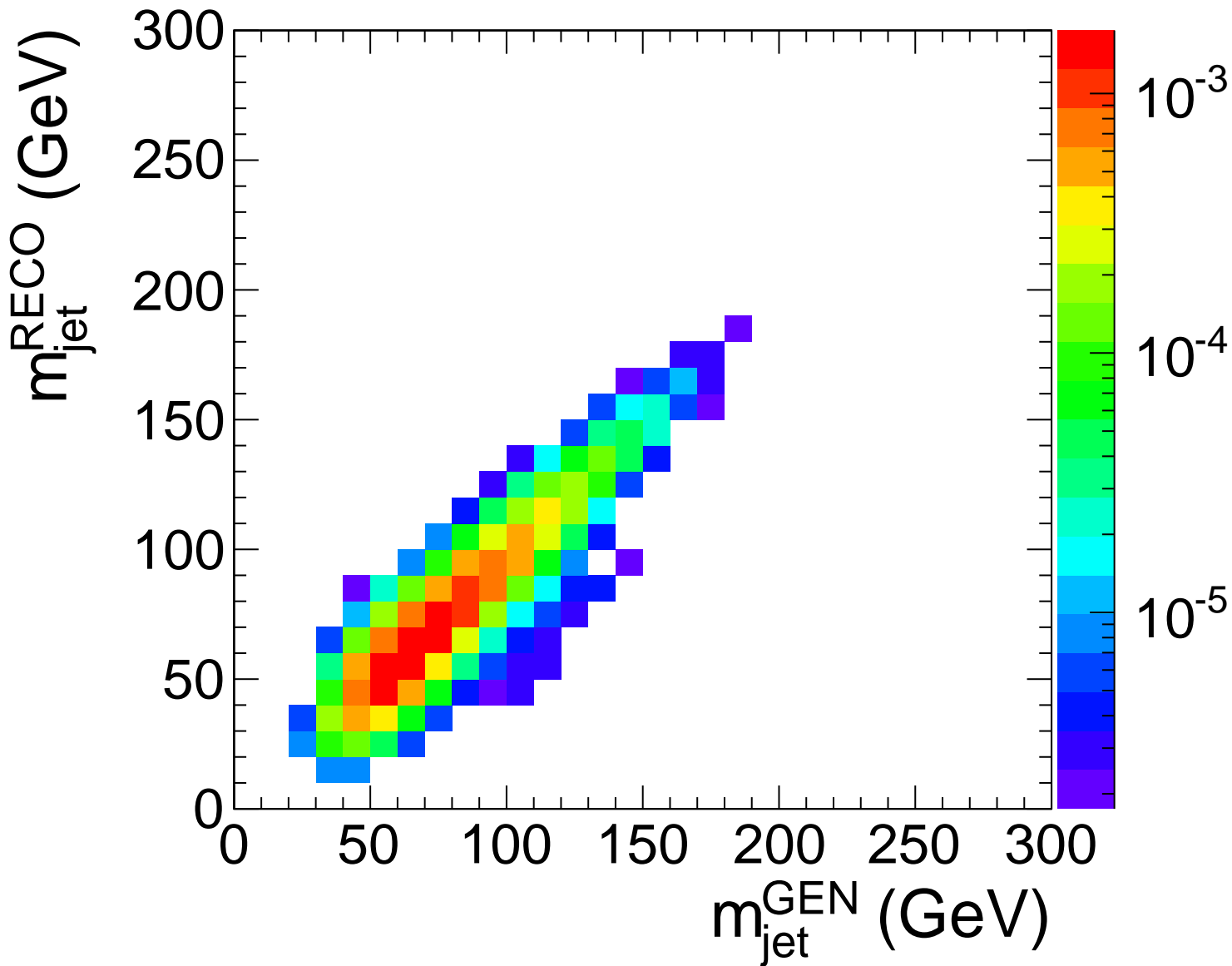
QCD_herwigpp_23_plots_nominal, $220.0 < p_T^{\text{AVG}} < 300.0$



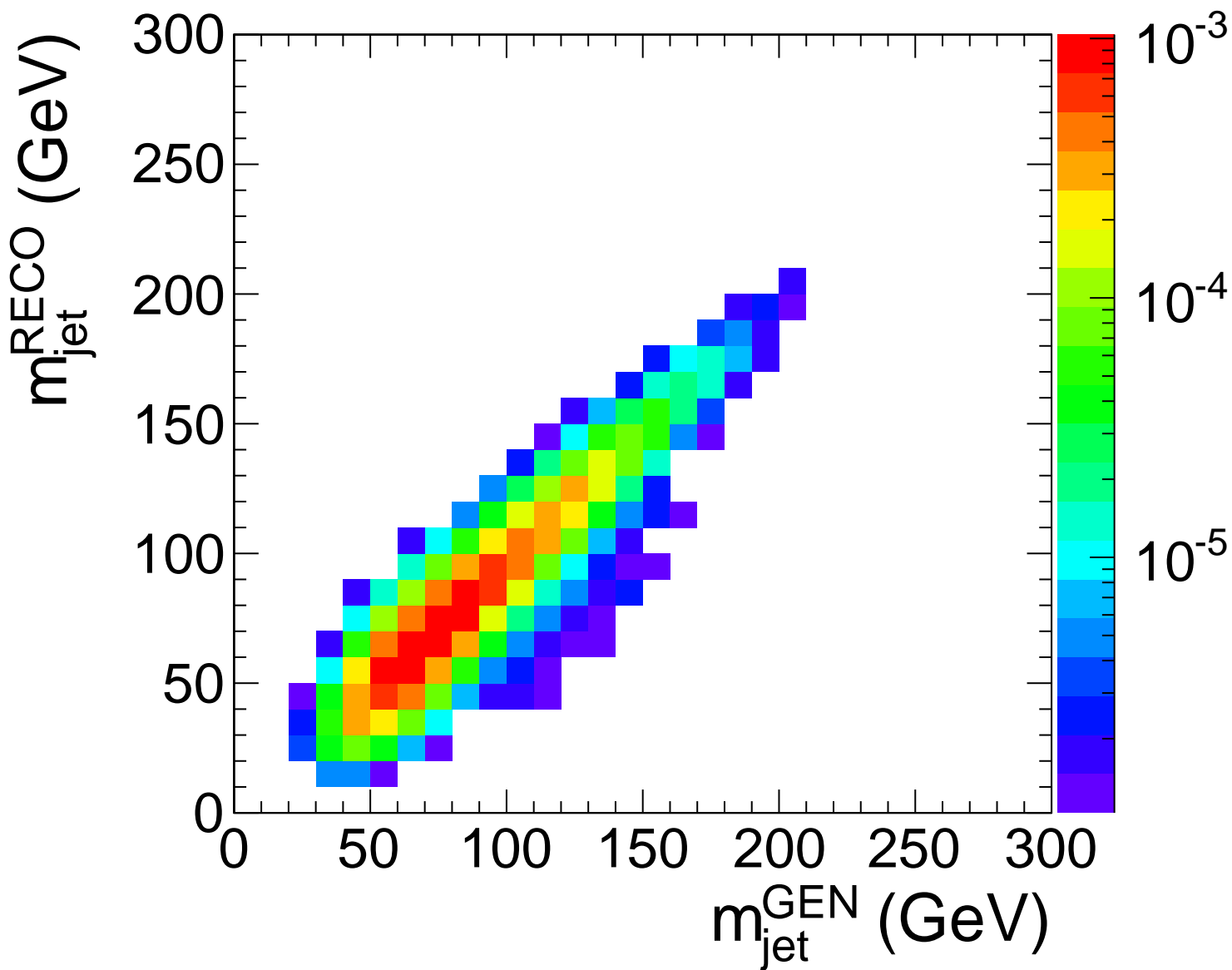
QCD_herwigpp_23_plots_nominal, $300.0 < p_T^{\text{AVG}} < 450.0$



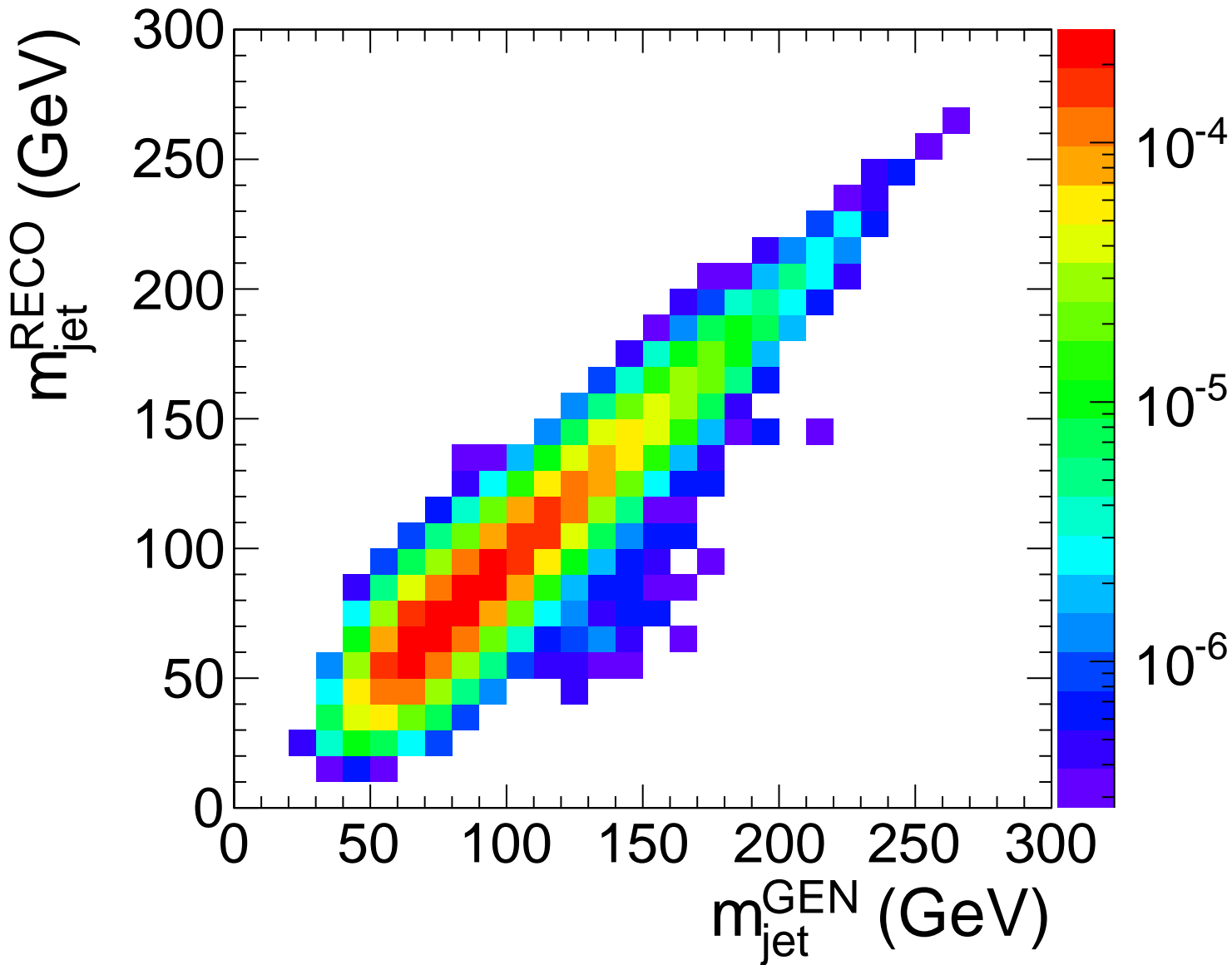
QCD_herwigpp_23_plots_nominal, $450.0 < p_T^{\text{AVG}} < 500.0$



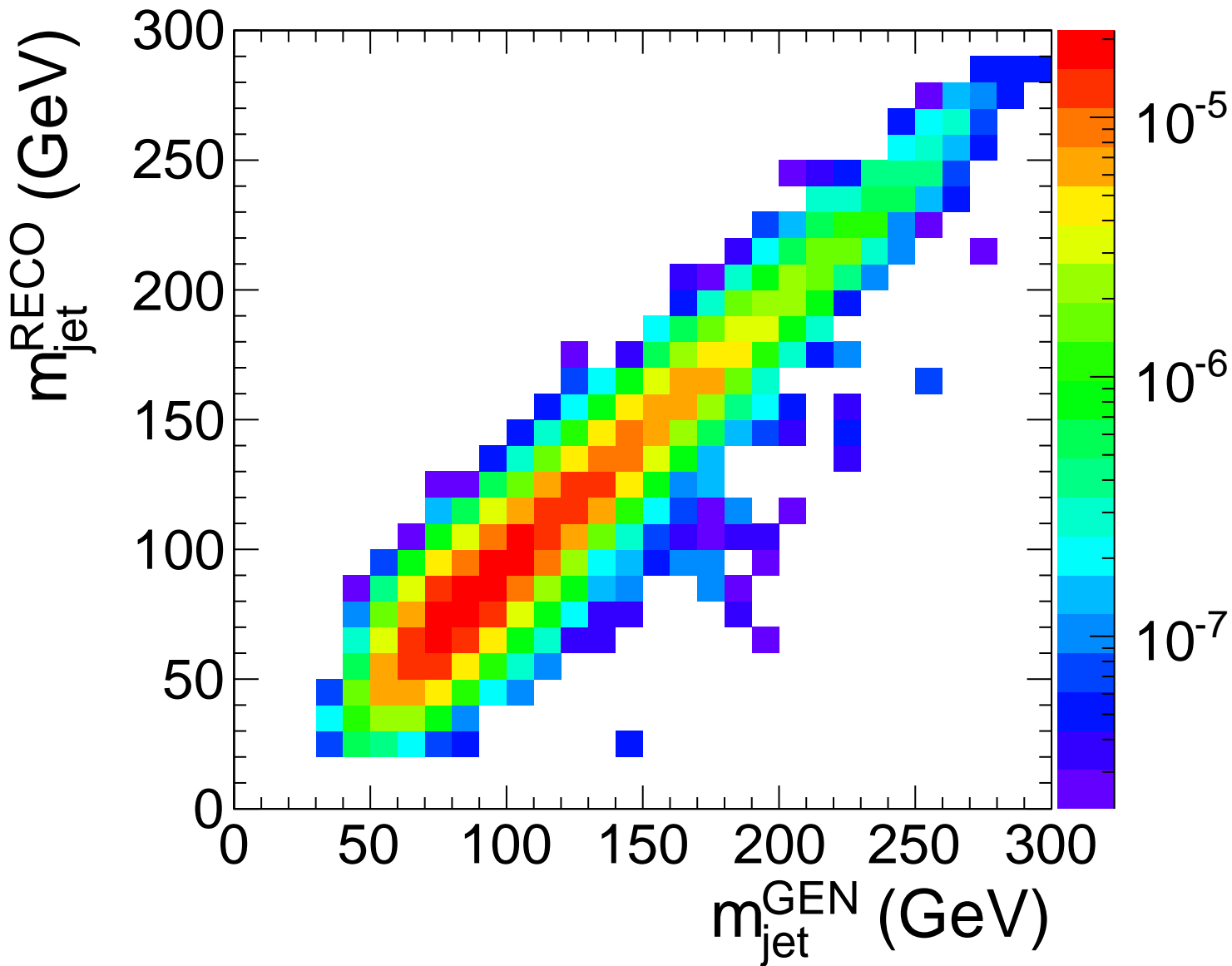
QCD_herwigpp_23_plots_nominal, $500.0 < p_T^{\text{AVG}} < 600.0$



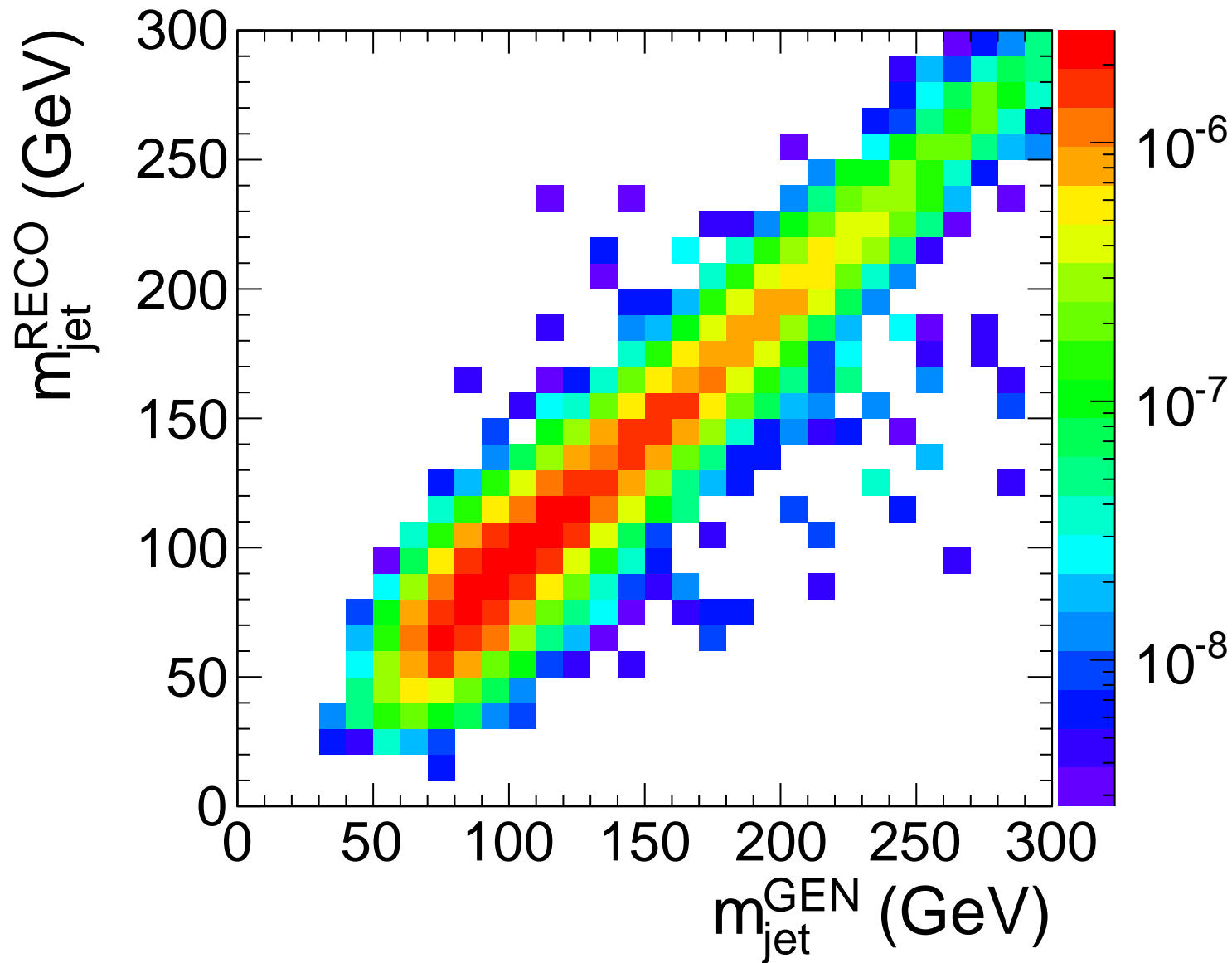
QCD_herwigpp_23_plots_nominal, $600.0 < p_T^{\text{AVG}} < 800.0$



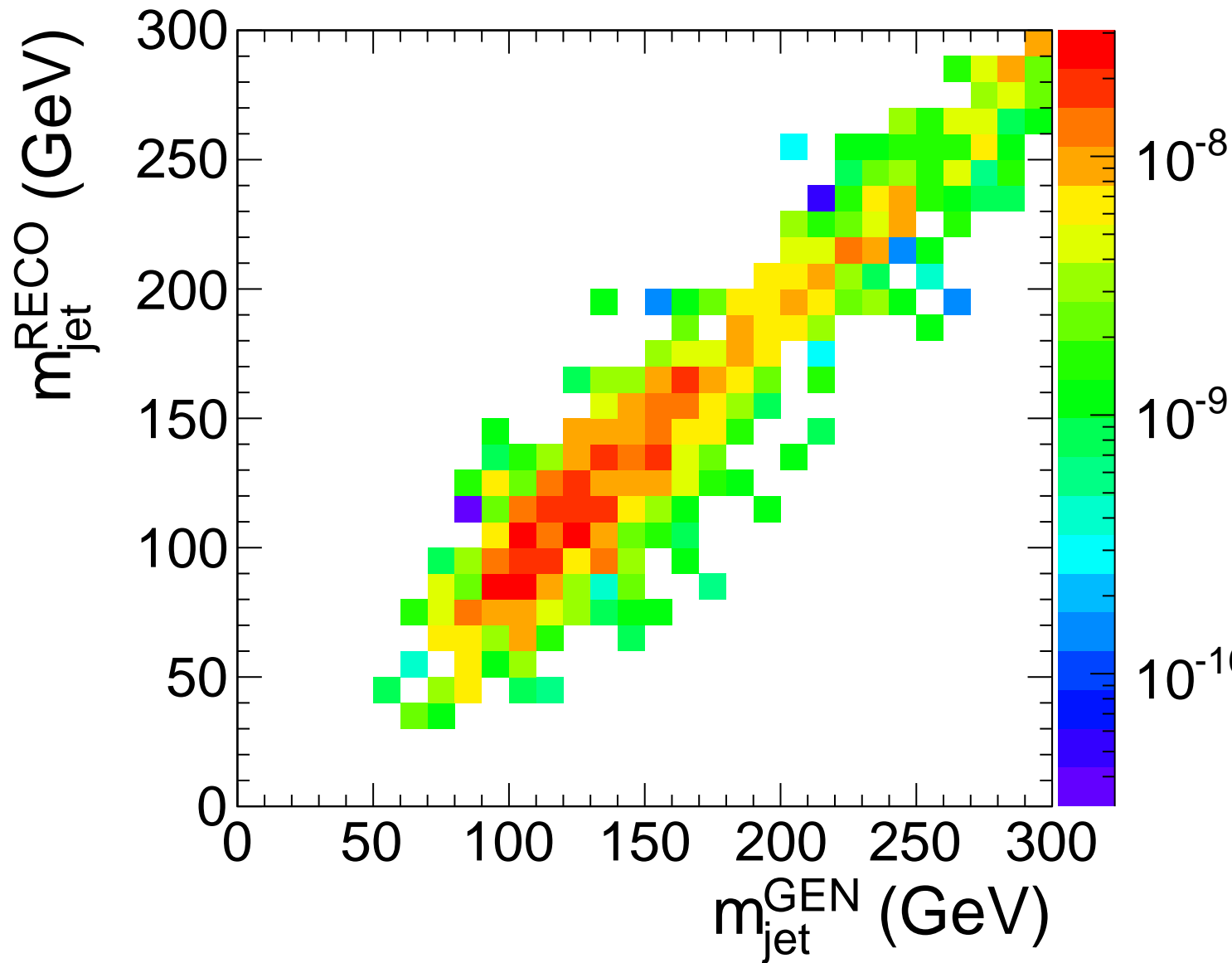
QCD_herwigpp_23_plots_nominal, $800.0 < p_T^{\text{AVG}} < 1000.0$



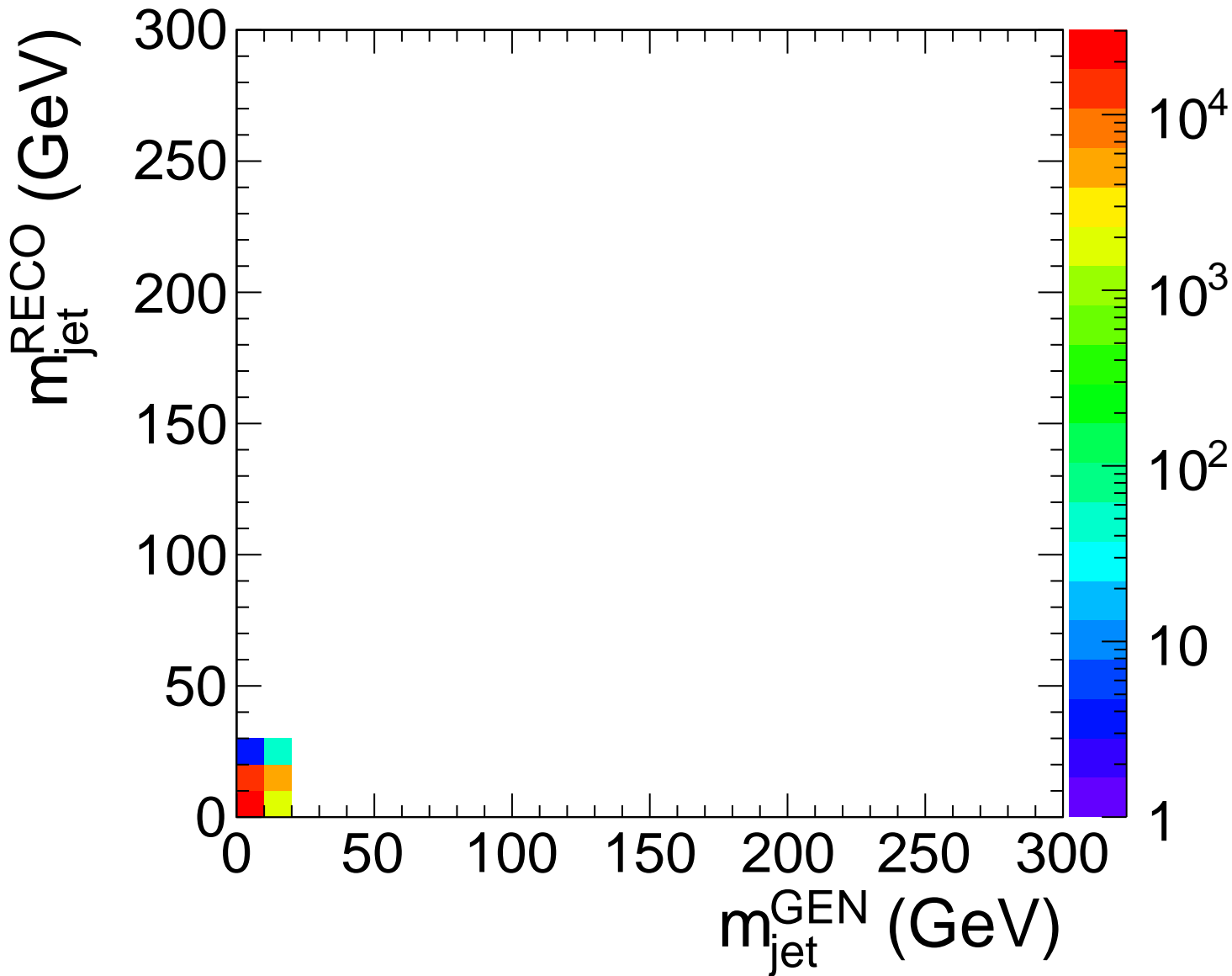
QCD_herwigpp_23_plots_nominal, $1000.0 < p_T^{\text{AVG}} < 1500.0$



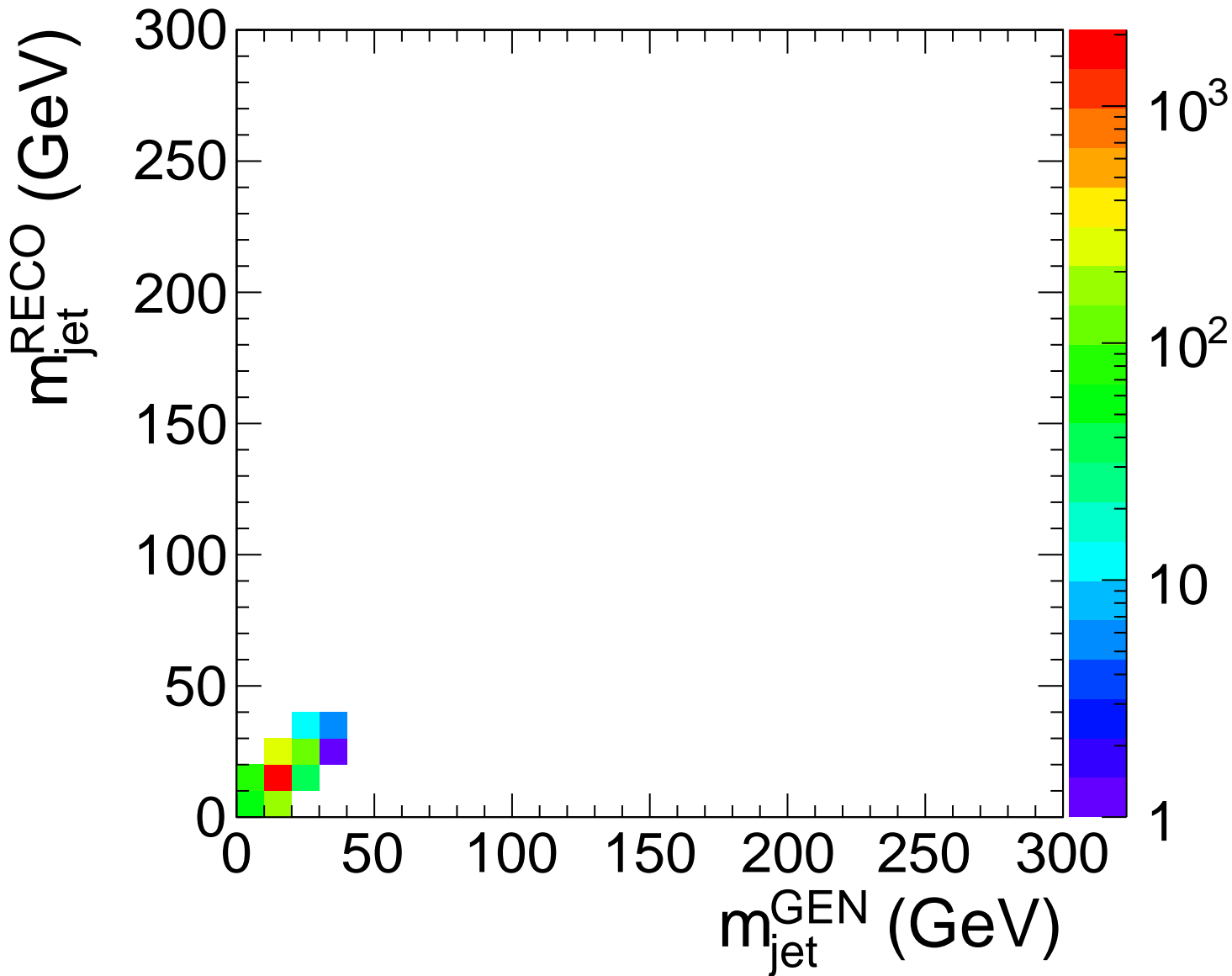
QCD_herwigpp_23_plots_nominal, $1500.0 < p_T^{\text{AVG}} < 7000.0$



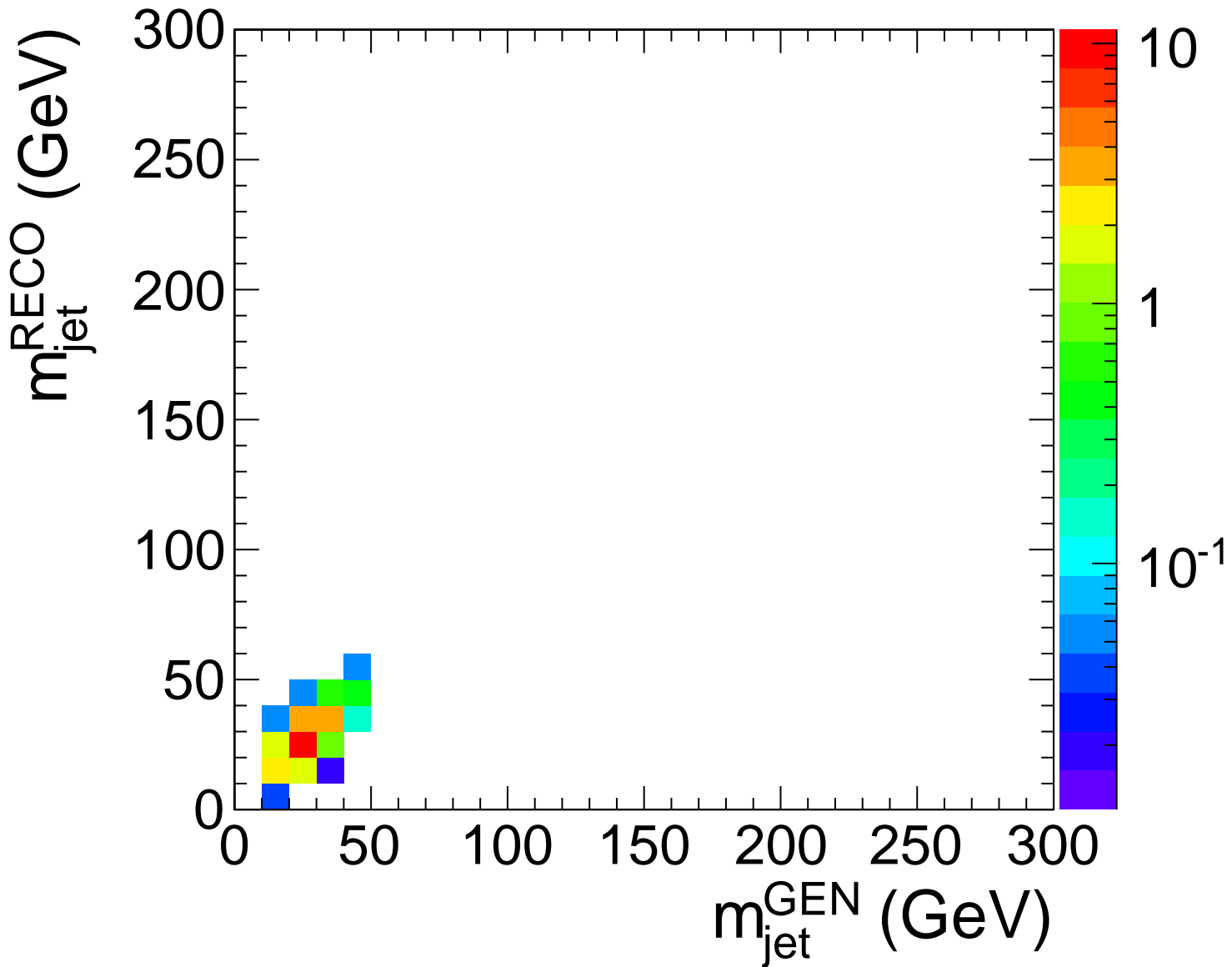
QCD_herwigpp_23_plots_nominal, Filtered $0.0 < p_T^{\text{AVG}} < 50.0$



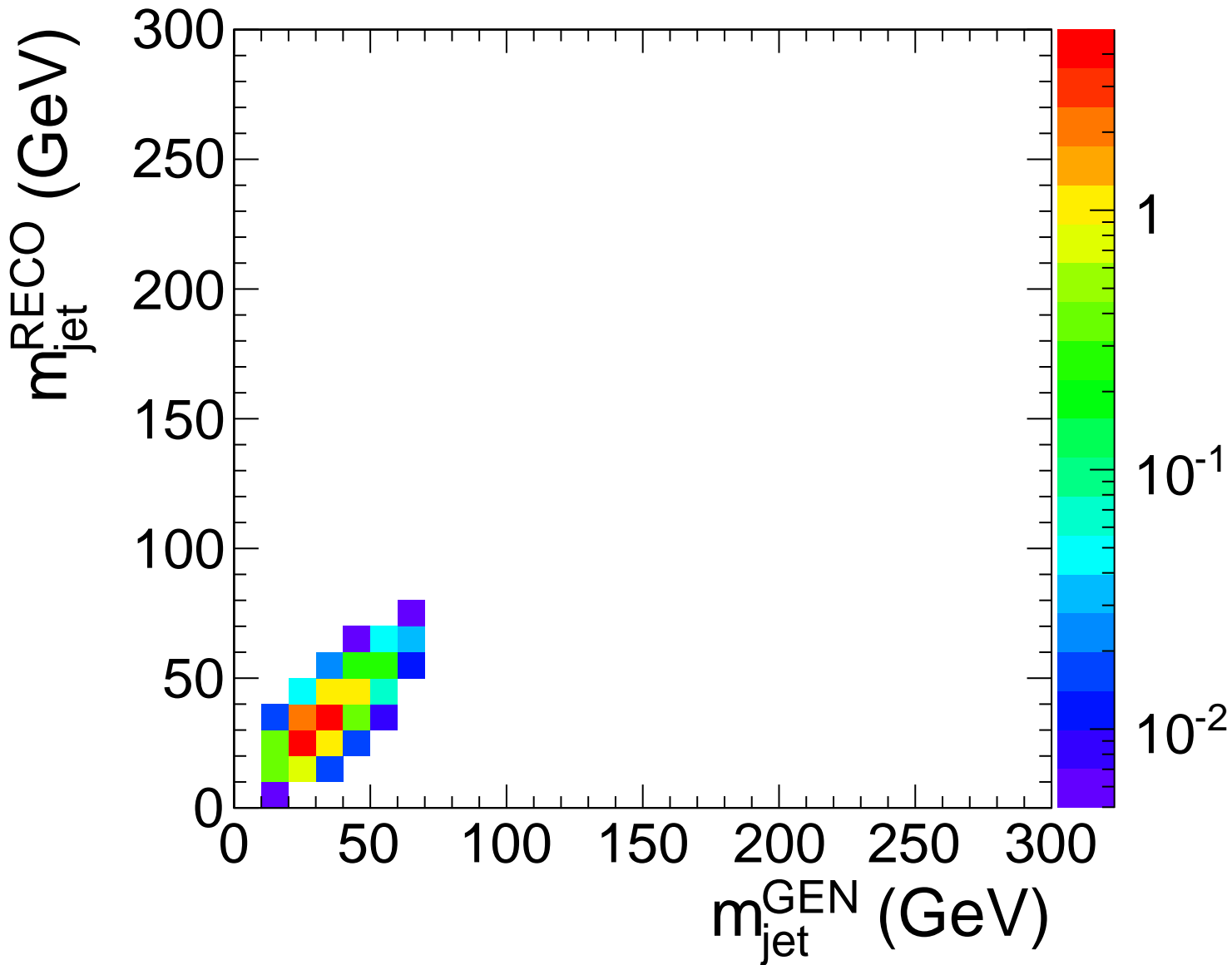
QCD_herwigpp_23_plots_nominal, Filtered $50.0 < p_T^{\text{AVG}} < 125.0$



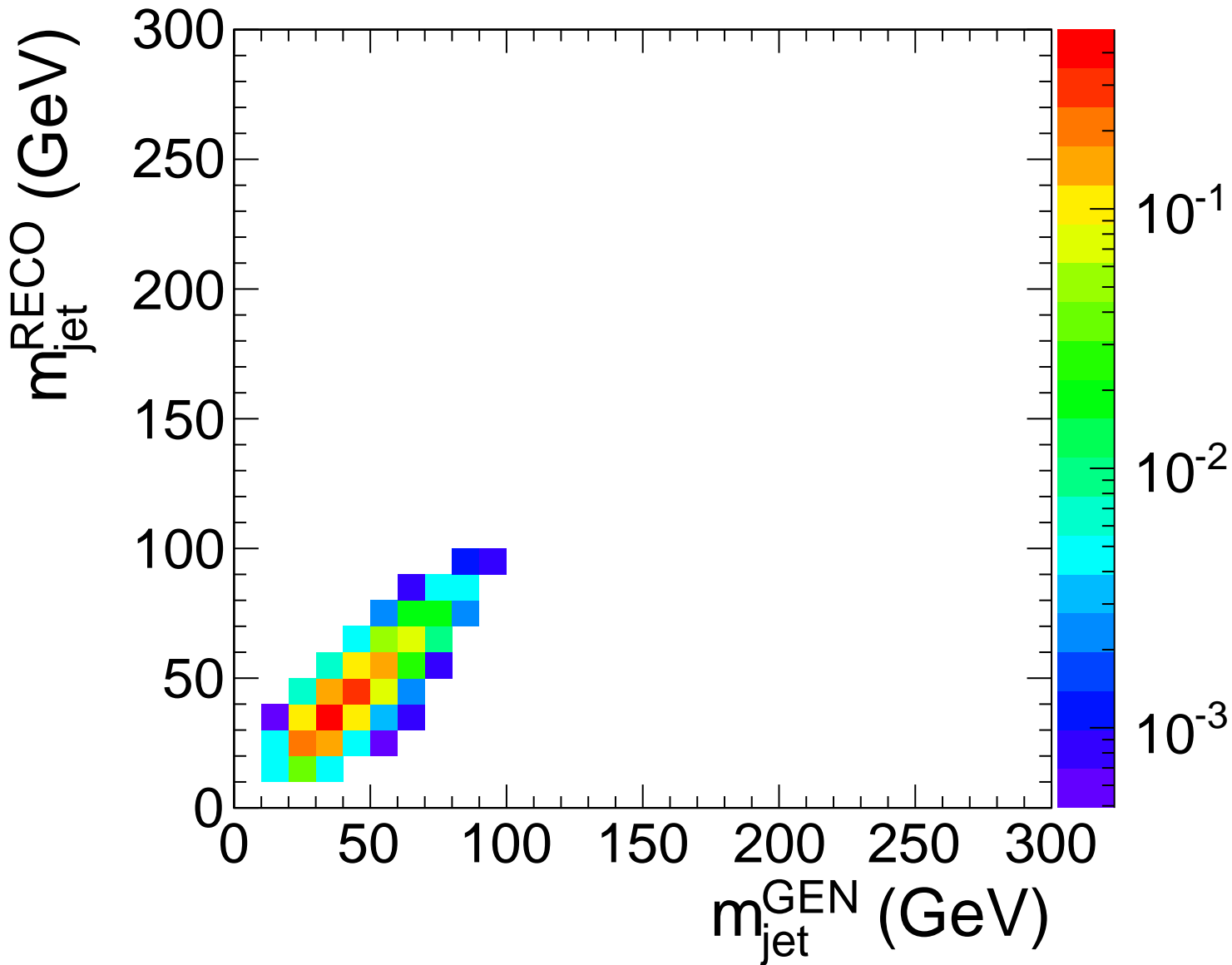
QCD_herwigpp_23_plots_nominal, Filtered $125.0 < p_T^{\text{AVG}} < 150.0$



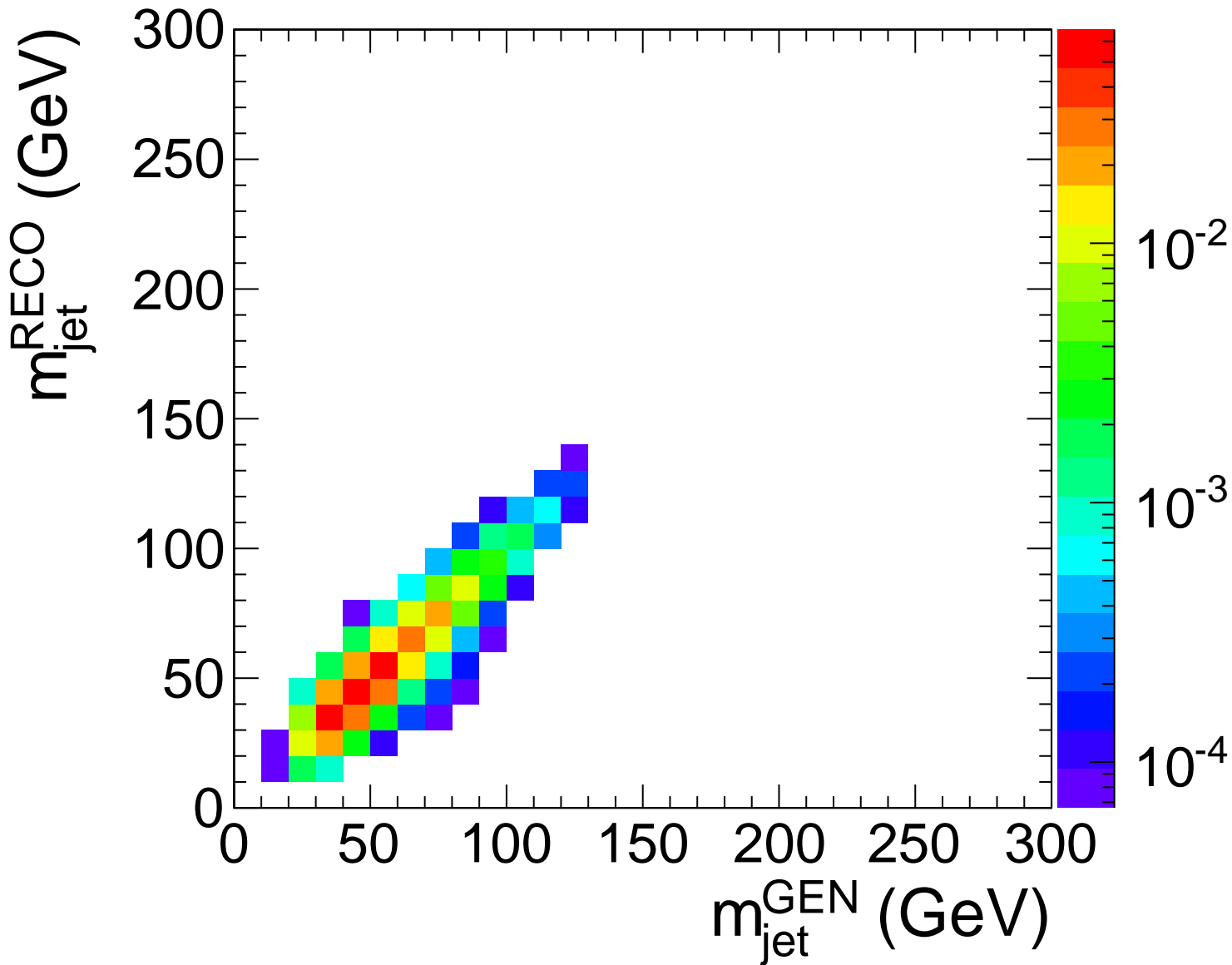
QCD_herwigpp_23_plots_nominal, Filtered $150.0 < p_T^{\text{AVG}} < 220.0$



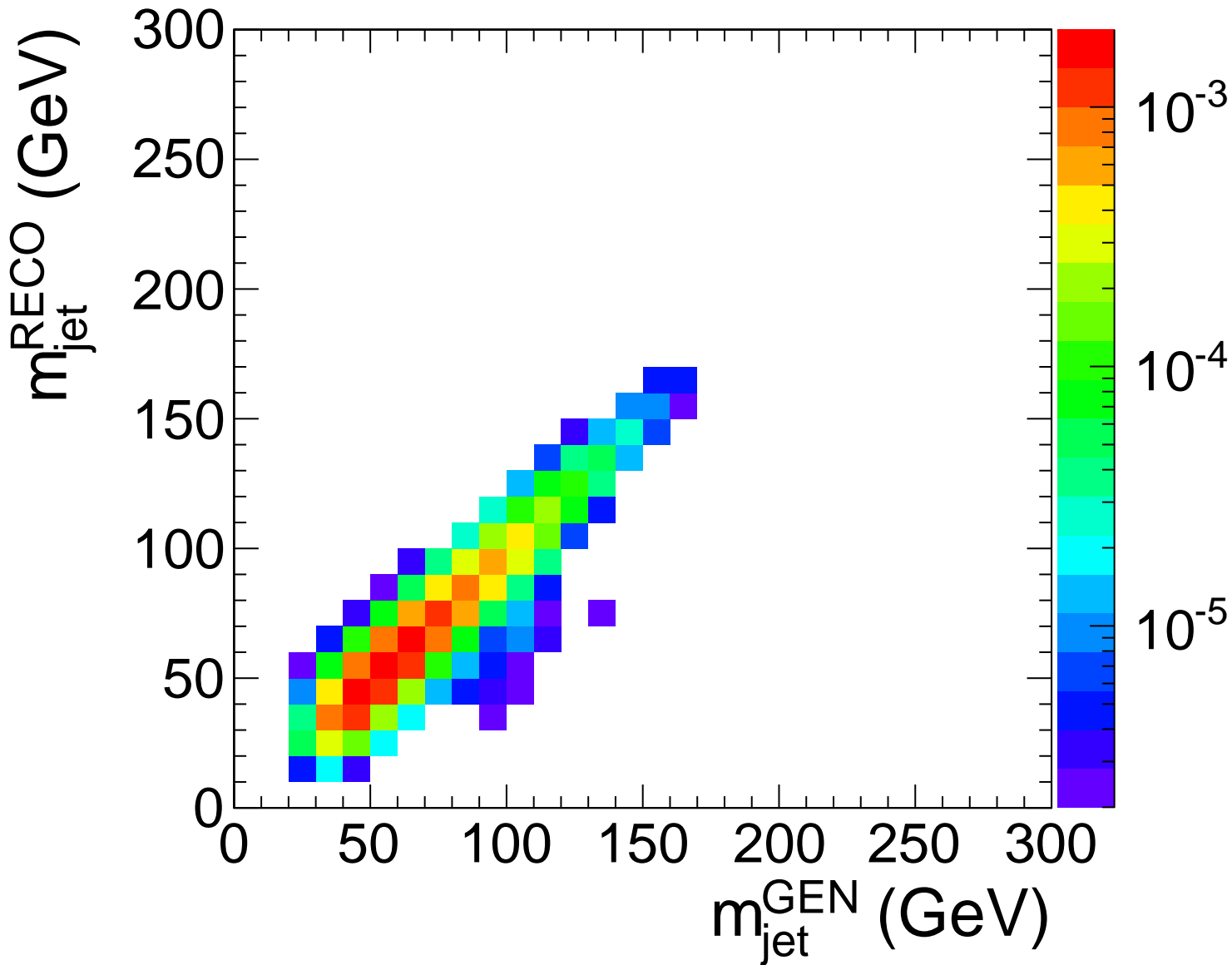
QCD_herwigpp_23_plots_nominal, Filtered $220.0 < p_T^{\text{AVG}} < 300.0$



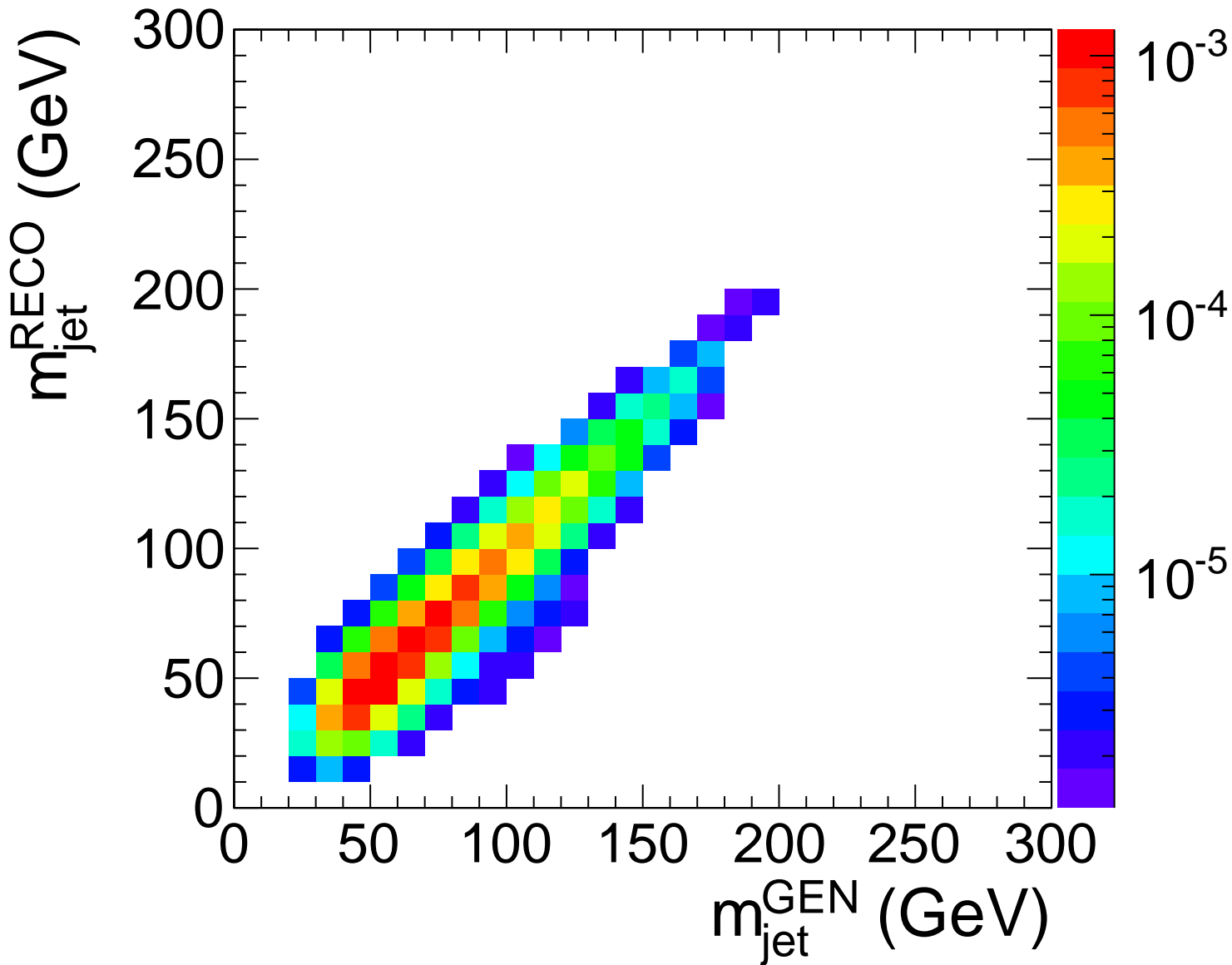
QCD_herwigpp_23_plots_nominal, Filtered $300.0 < p_T^{\text{AVG}} < 450.0$



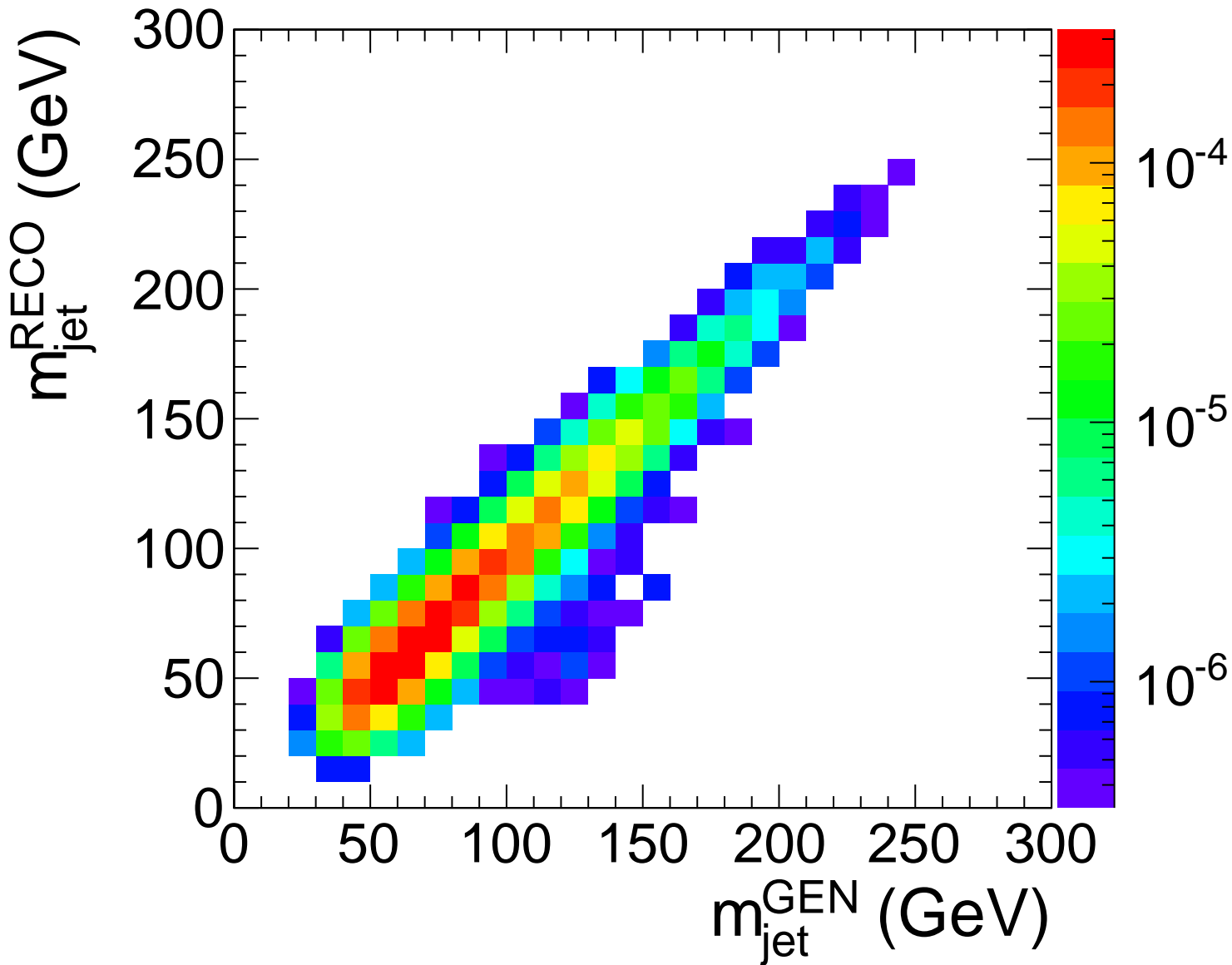
QCD_herwigpp_23_plots_nominal, Filtered $450.0 < p_T^{\text{AVG}} < 500.0$



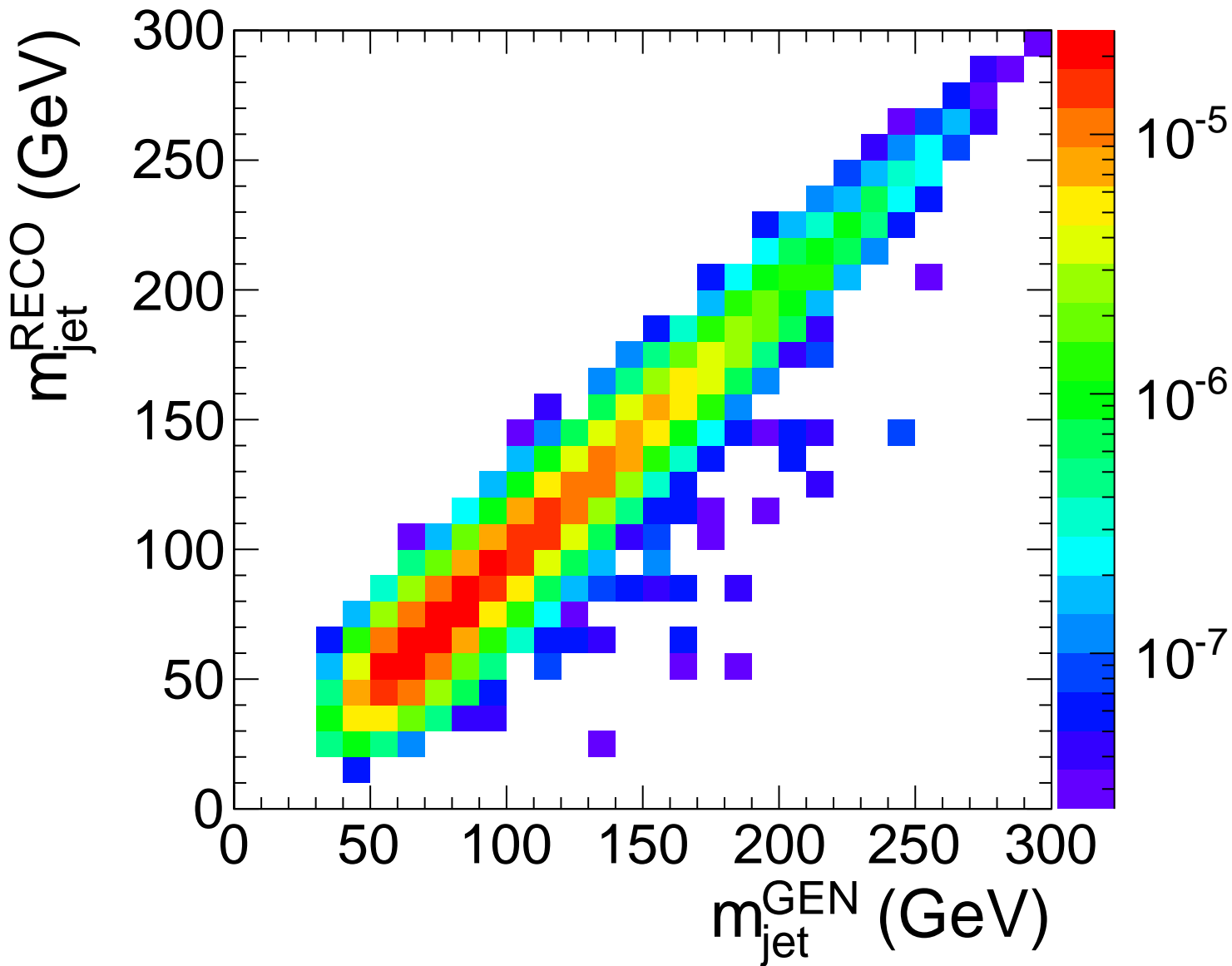
QCD_herwigpp_23_plots_nominal, Filtered $500.0 < p_T^{\text{AVG}} < 600.0$



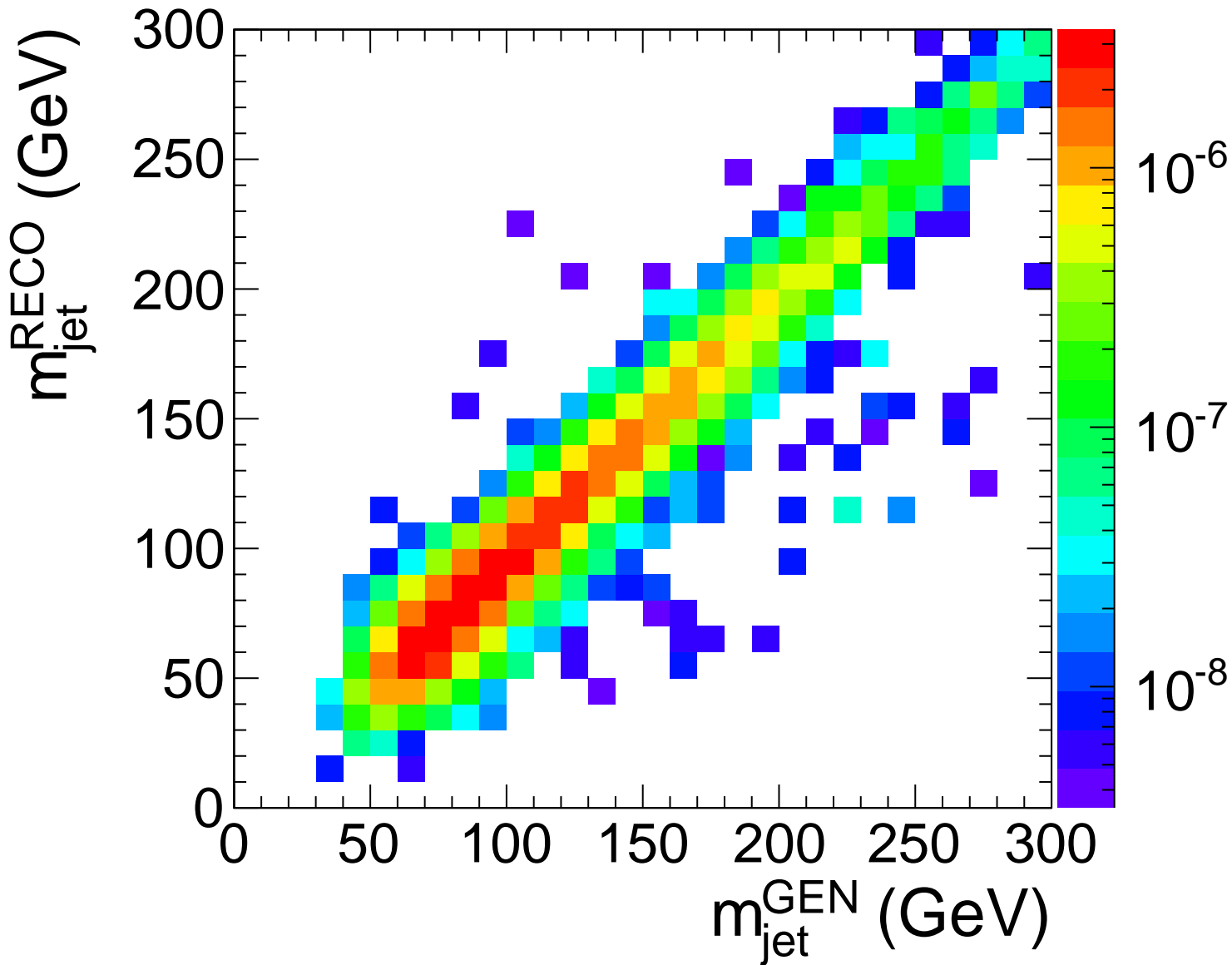
QCD_herwigpp_23_plots_nominal, Filtered $600.0 < p_T^{\text{AVG}} < 800.0$



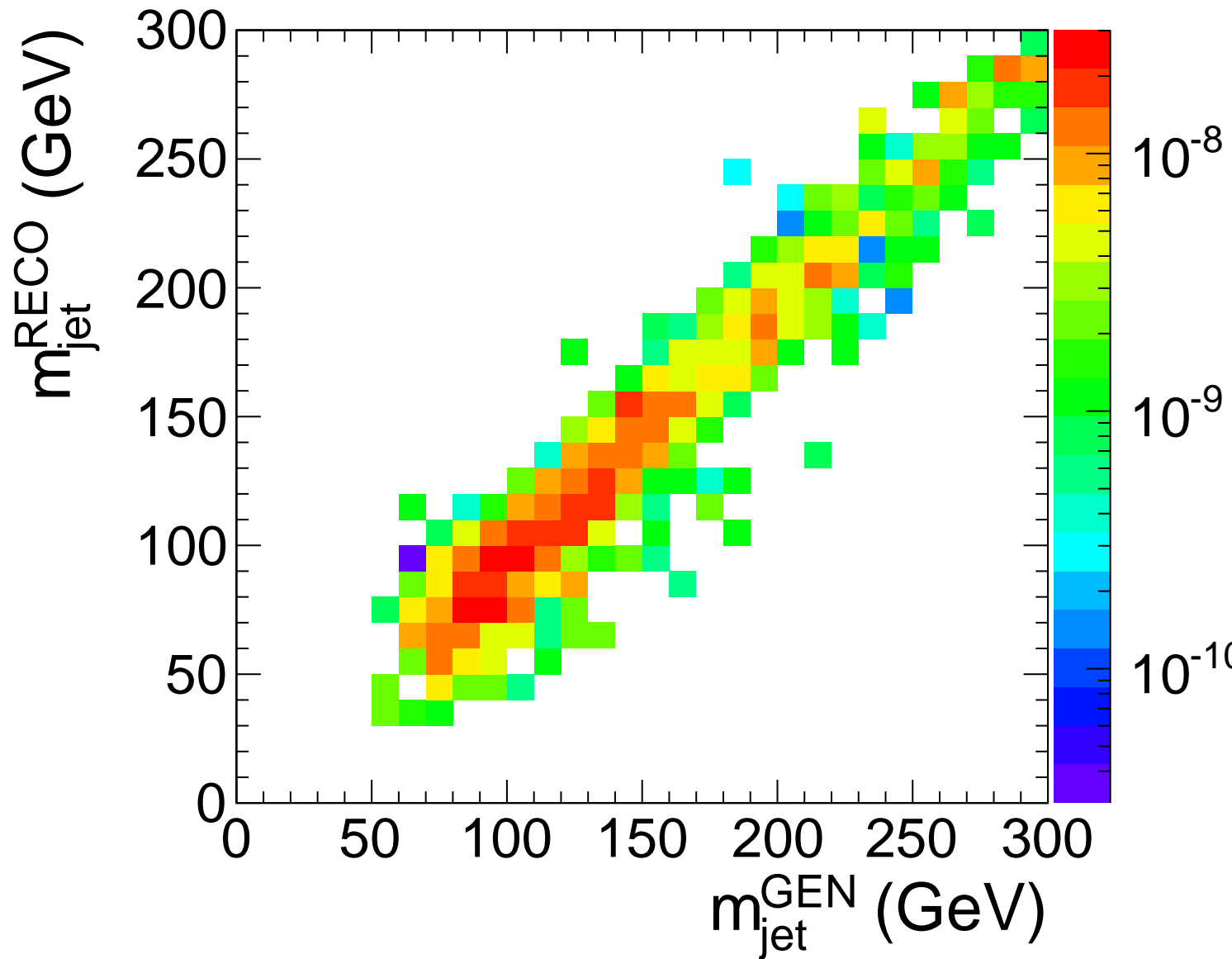
QCD_herwigpp_23_plots_nominal, Filtered $800.0 < p_T^{\text{AVG}} < 1000.0$



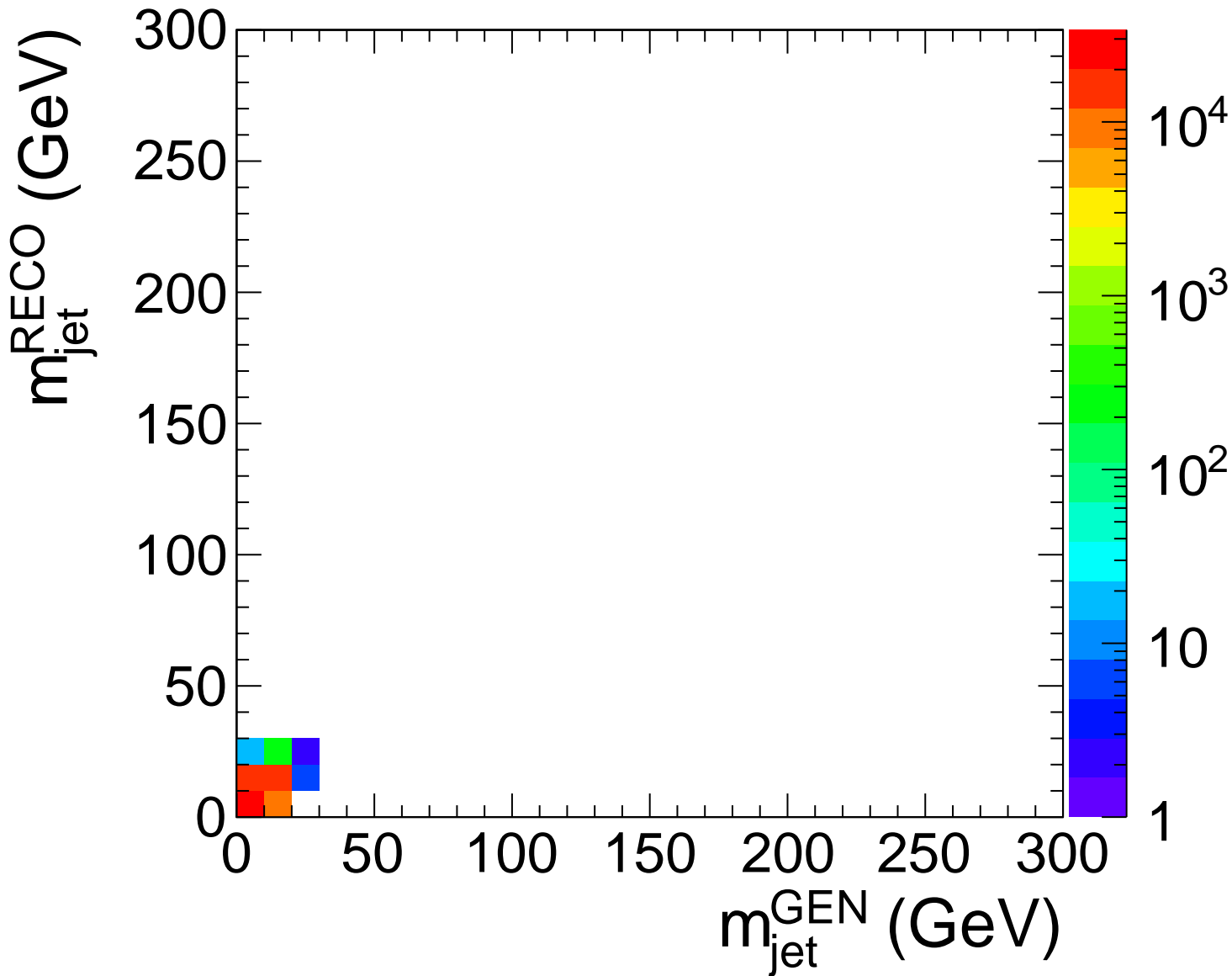
QCD_herwigpp_23_plots_nominal, Filtered $1000.0 < p_T^{\text{AVG}} < 1500.0$



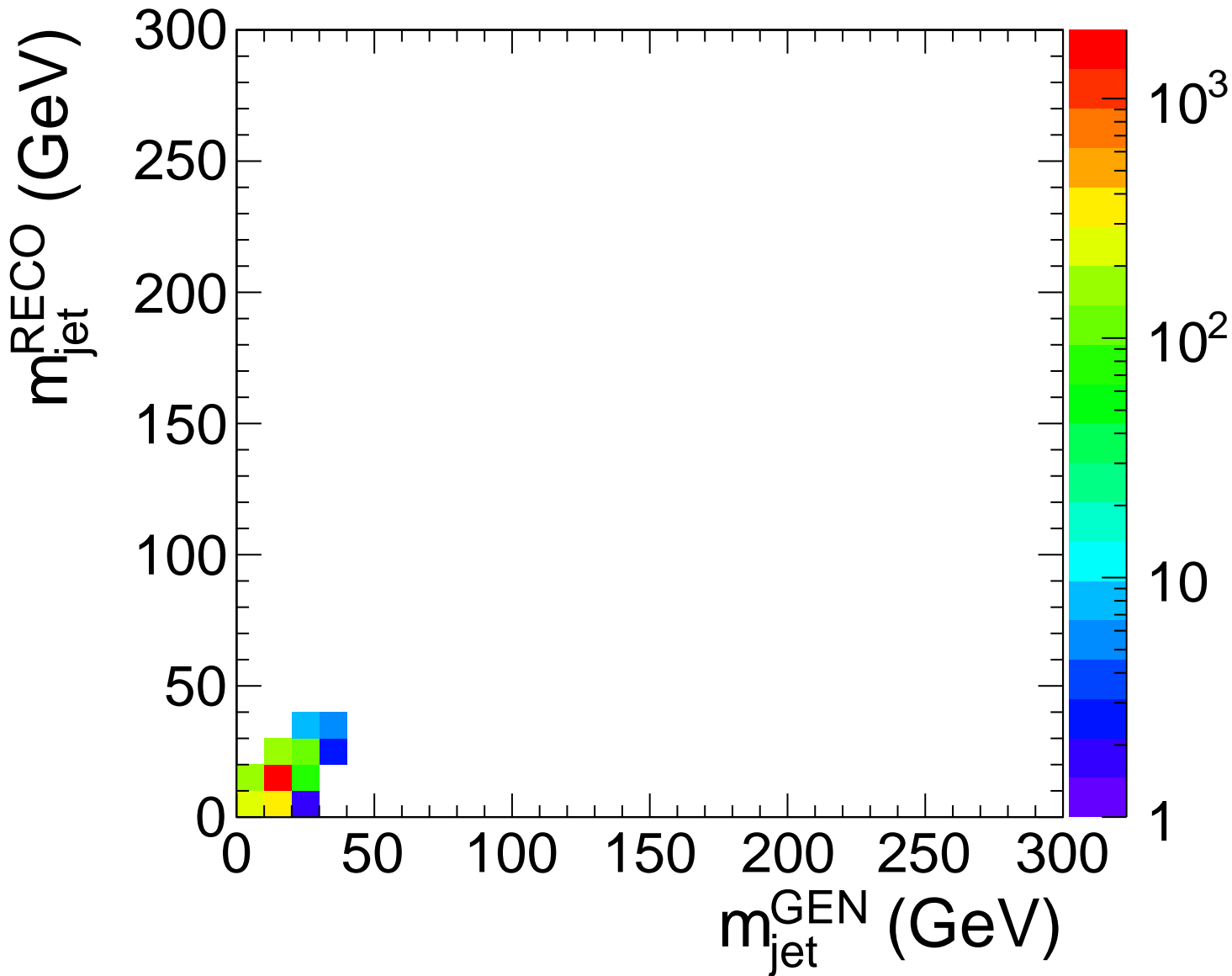
QCD_herwigpp_23_plots_nominal, Filtered $1500.0 < p_T^{\text{AVG}} < 7000.0$



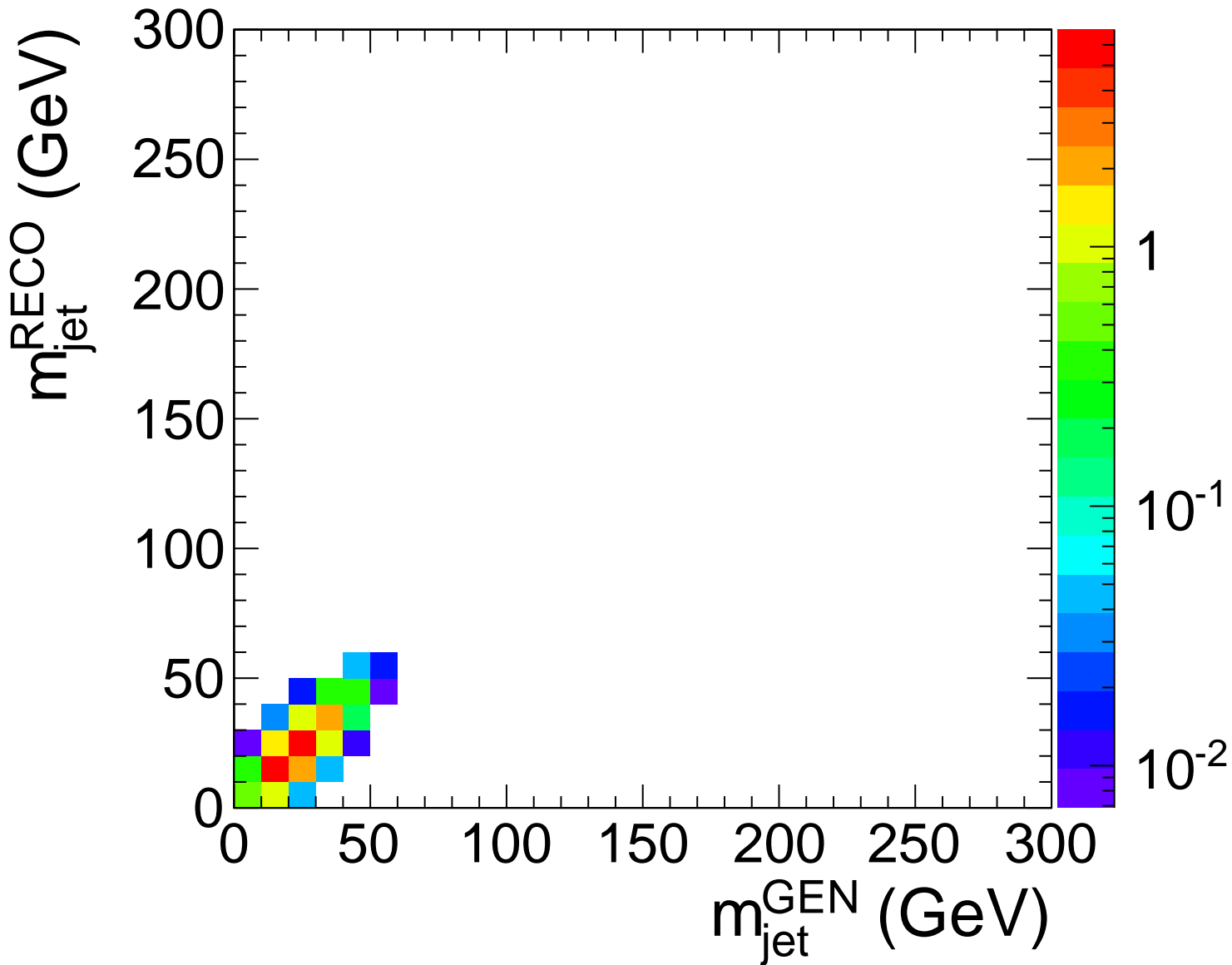
QCD_herwigpp_23_plots_nominal, Trimmed $0.0 < p_T^{\text{AVG}} < 50.0$



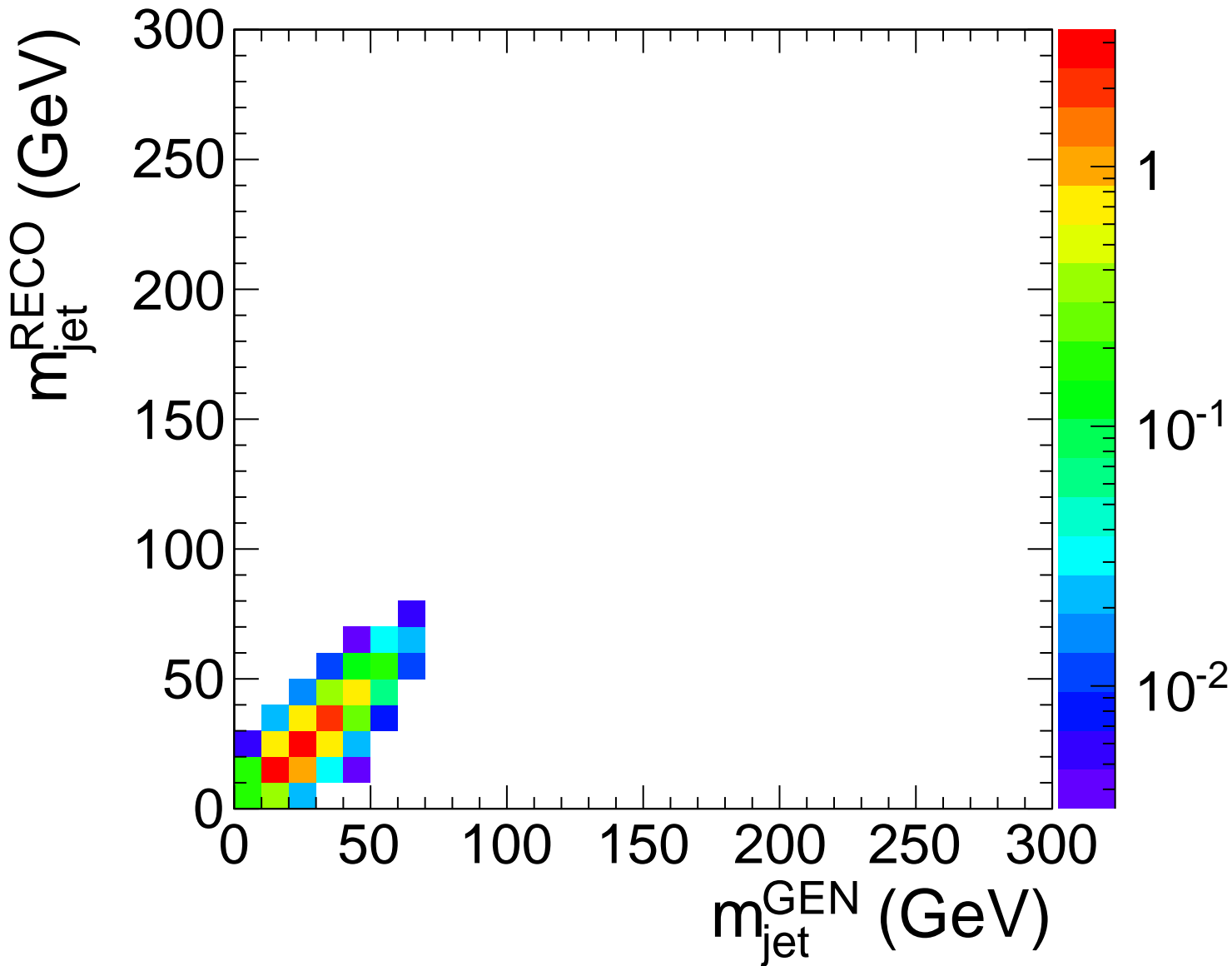
QCD_herwigpp_23_plots_nominal, Trimmed $50.0 < p_T^{\text{AVG}} < 125.0$



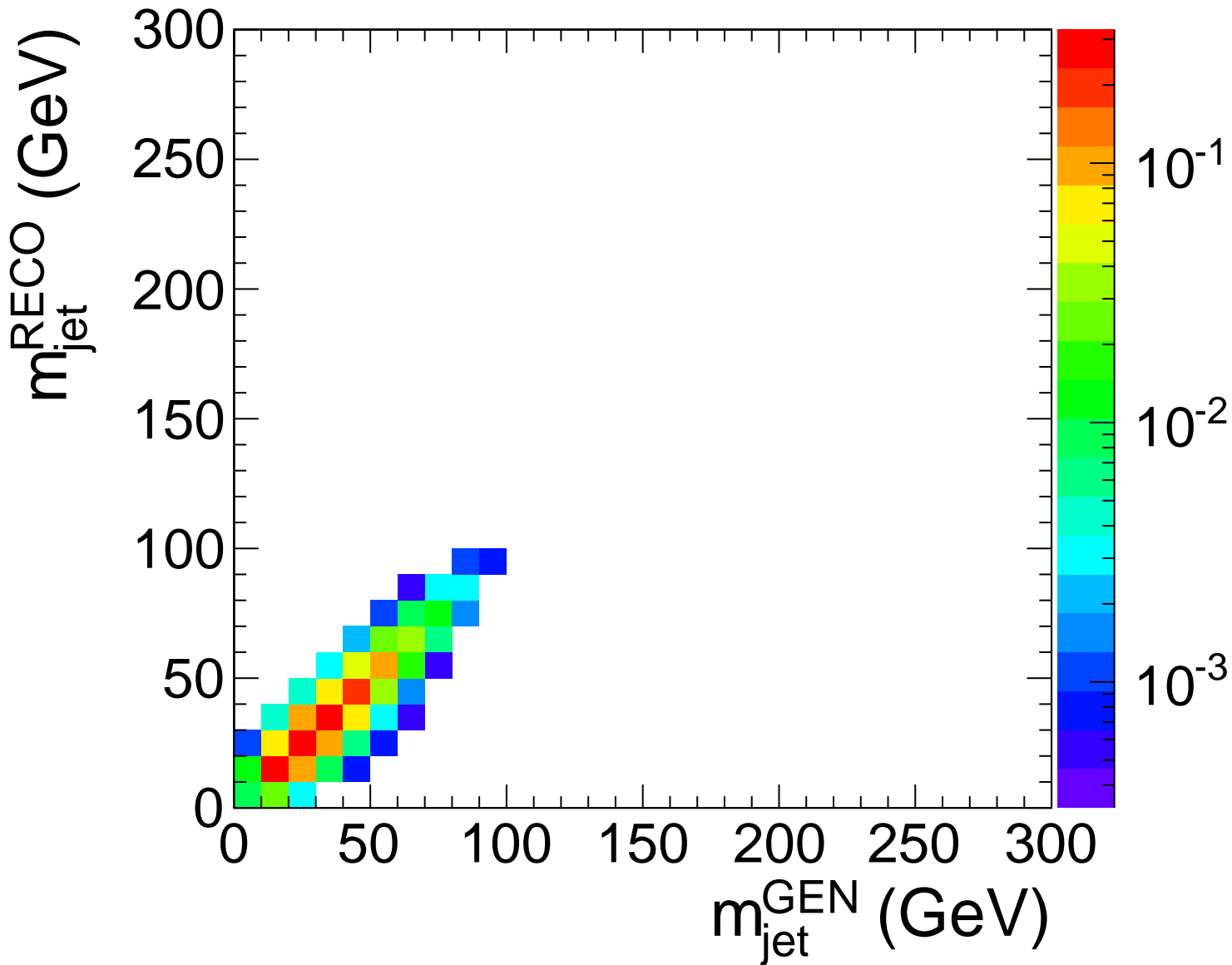
QCD_herwigpp_23_plots_nominal, Trimmed $125.0 < p_T^{\text{AVG}} < 150.0$



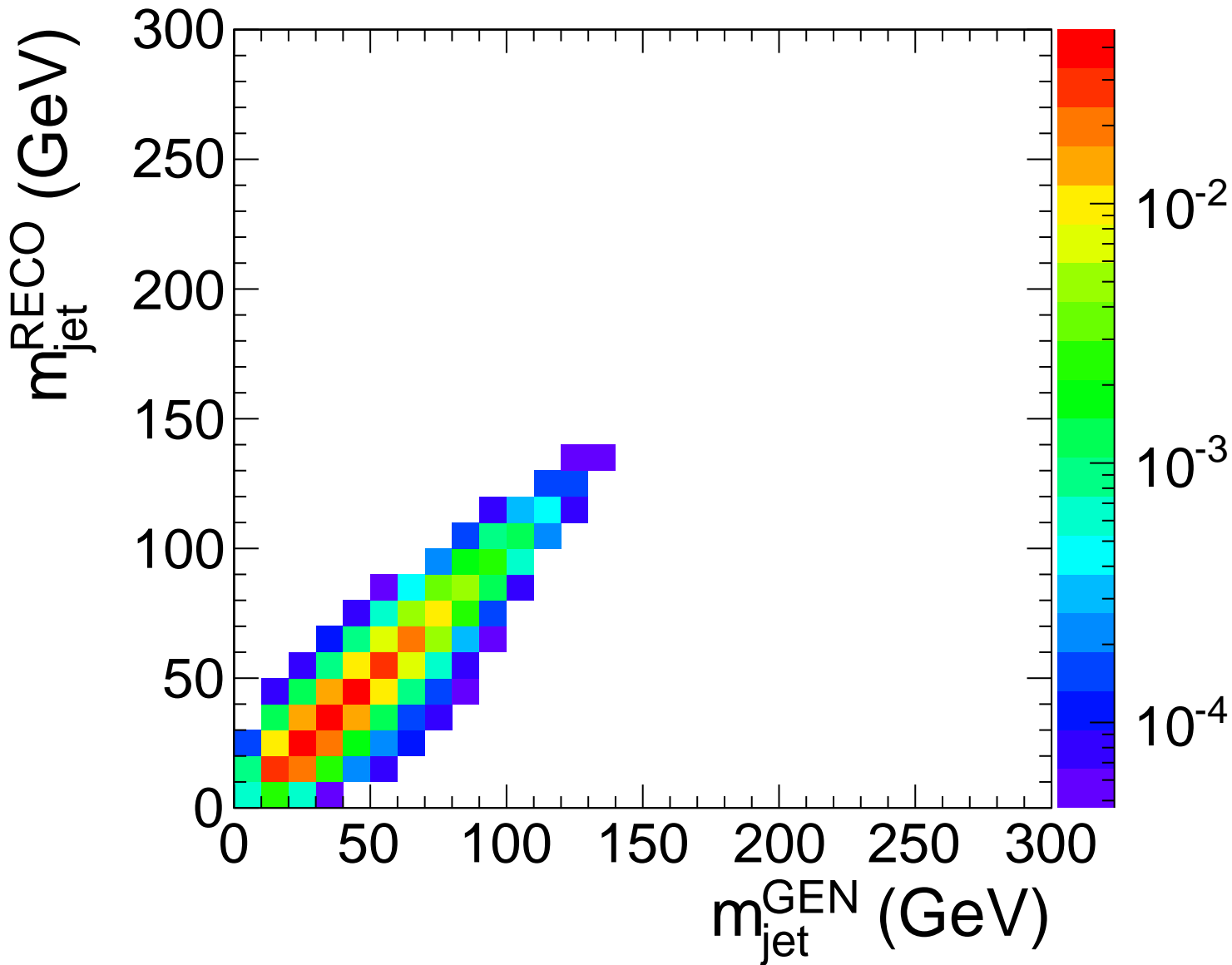
QCD_herwigpp_23_plots_nominal, Trimmed $150.0 < p_T^{\text{AVG}} < 220.0$



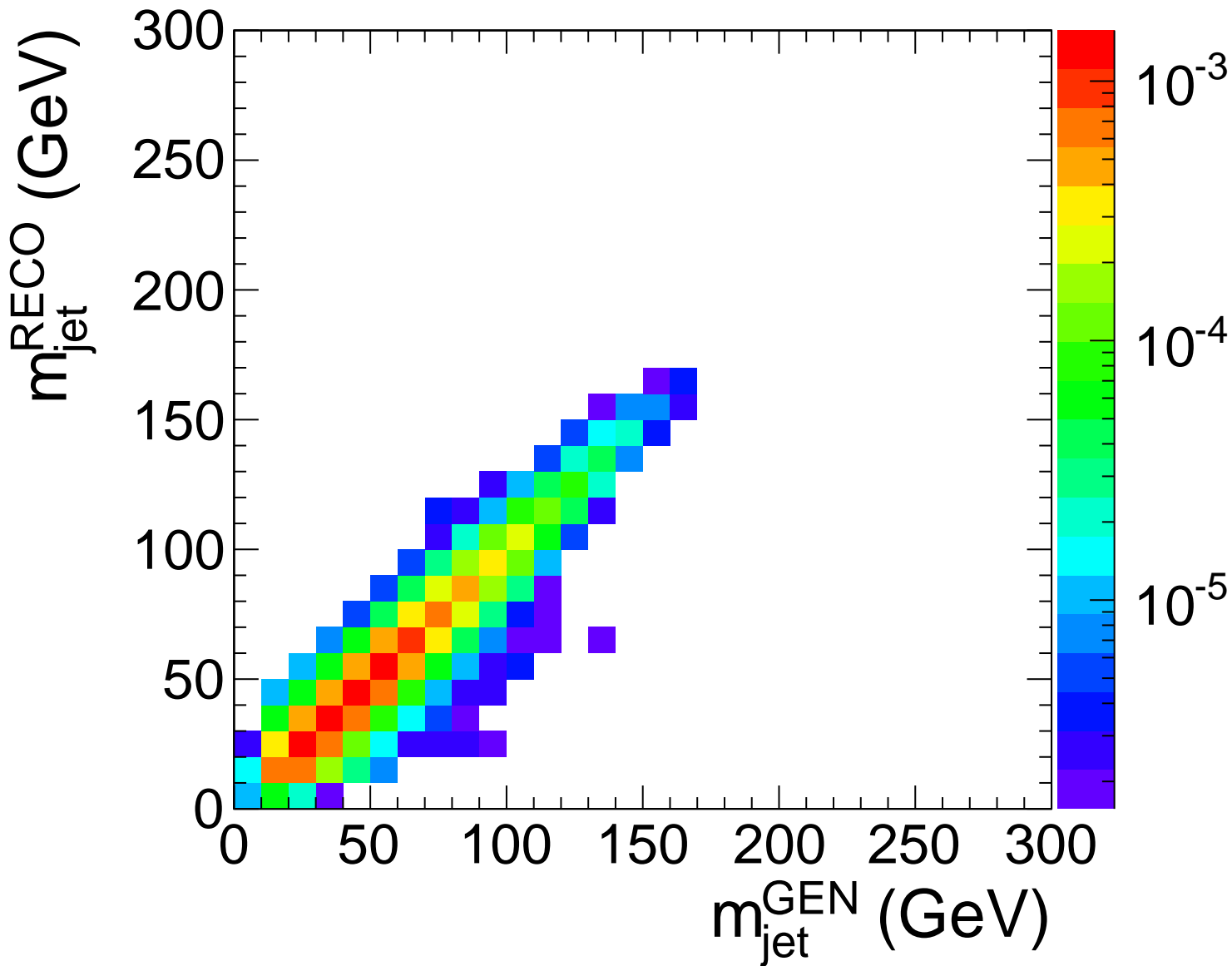
QCD_herwigpp_23_plots_nominal, Trimmed $220.0 < p_T^{\text{AVG}} < 300.0$



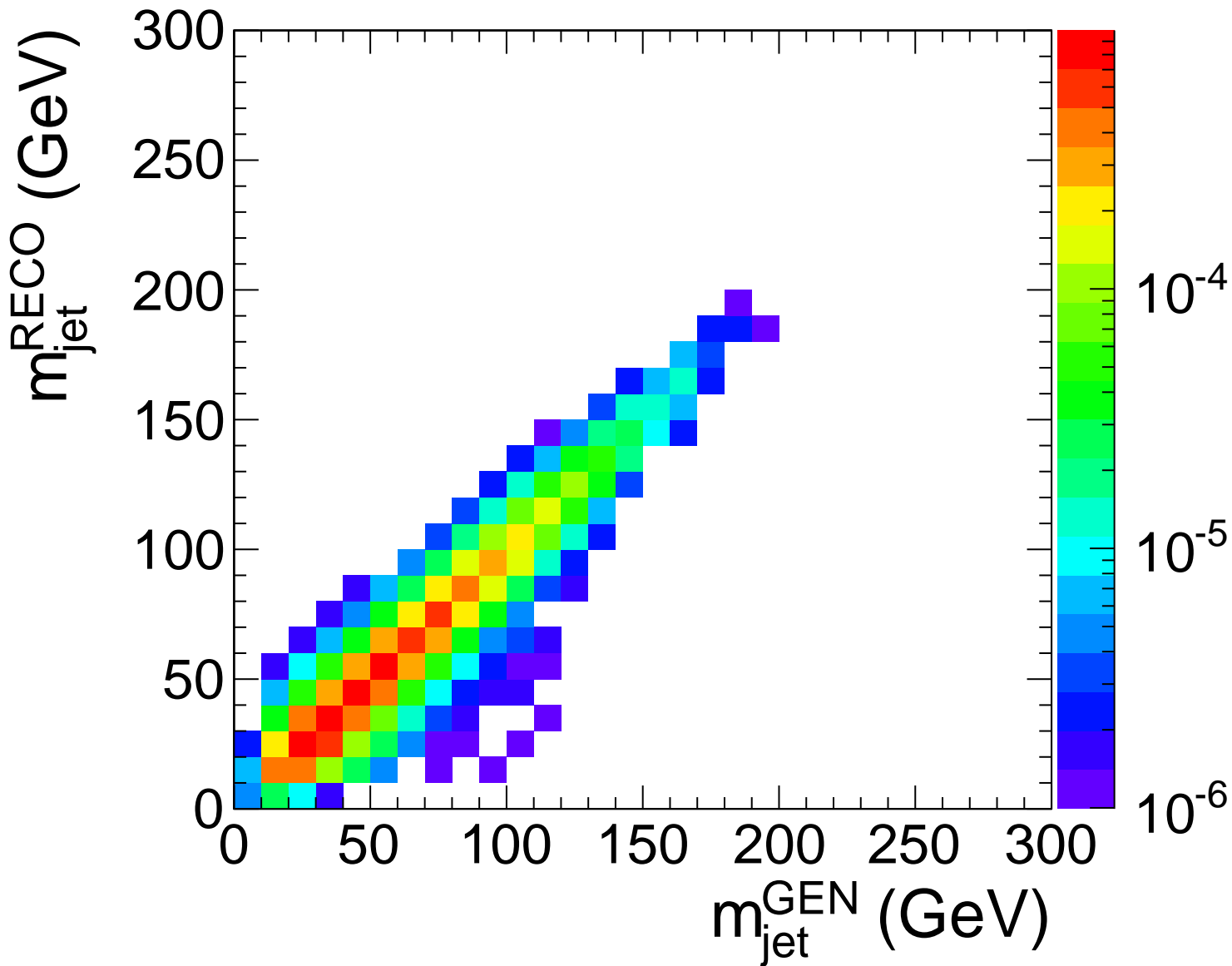
QCD_herwigpp_23_plots_nominal, Trimmed $300.0 < p_T^{\text{AVG}} < 450.0$



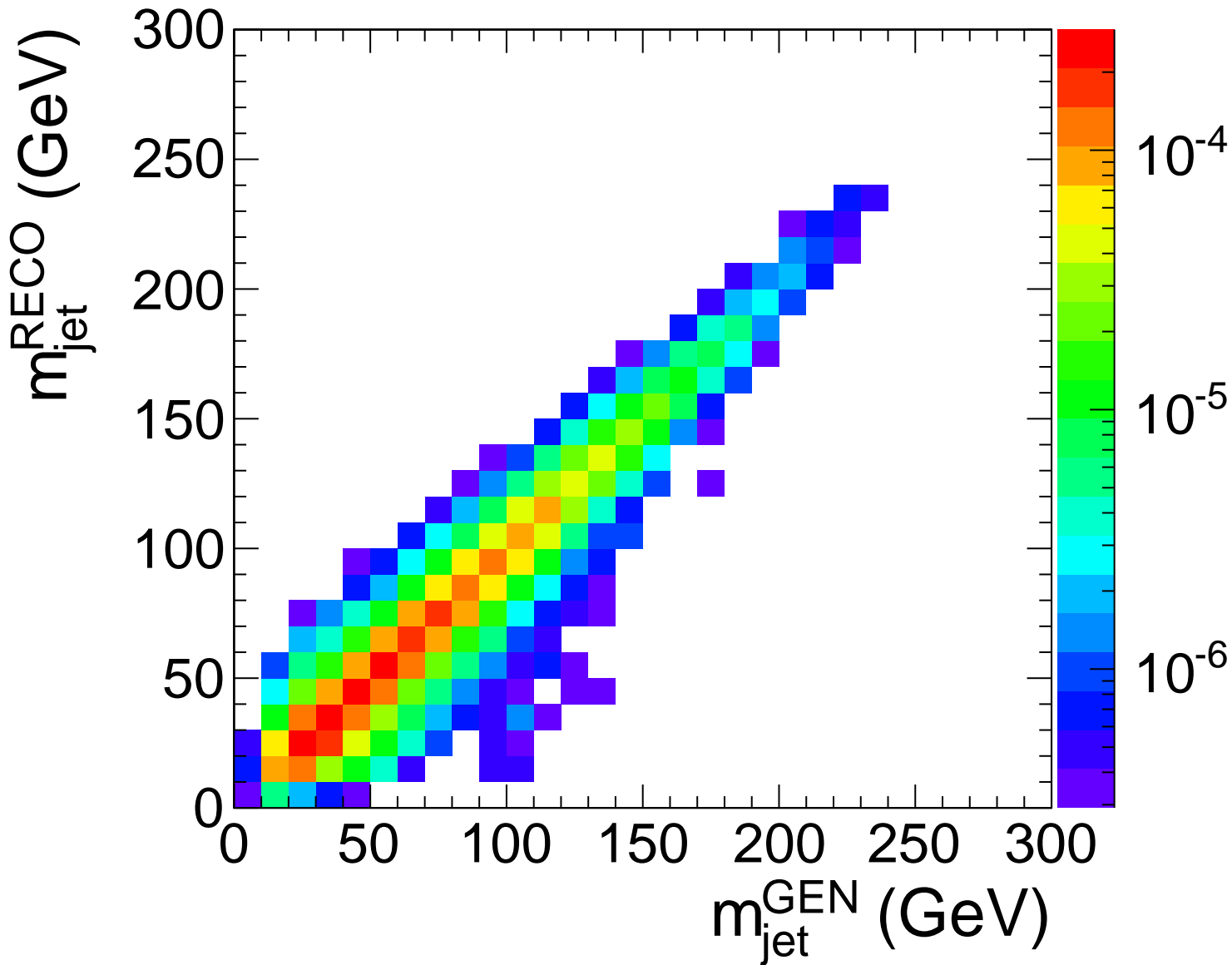
QCD_herwigpp_23_plots_nominal, Trimmed $450.0 < p_T^{\text{AVG}} < 500.0$



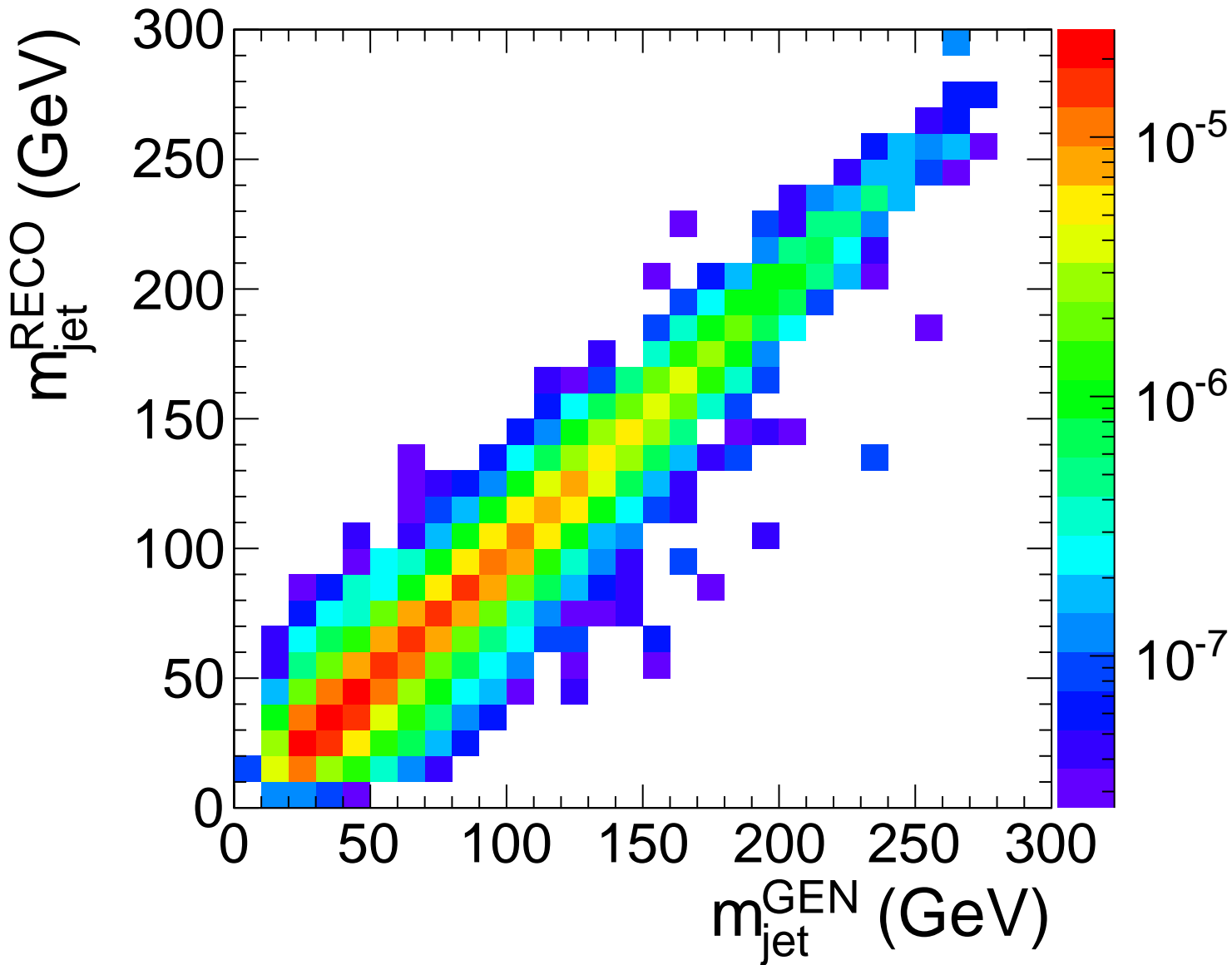
QCD_herwigpp_23_plots_nominal, Trimmed $500.0 < p_T^{\text{AVG}} < 600.0$



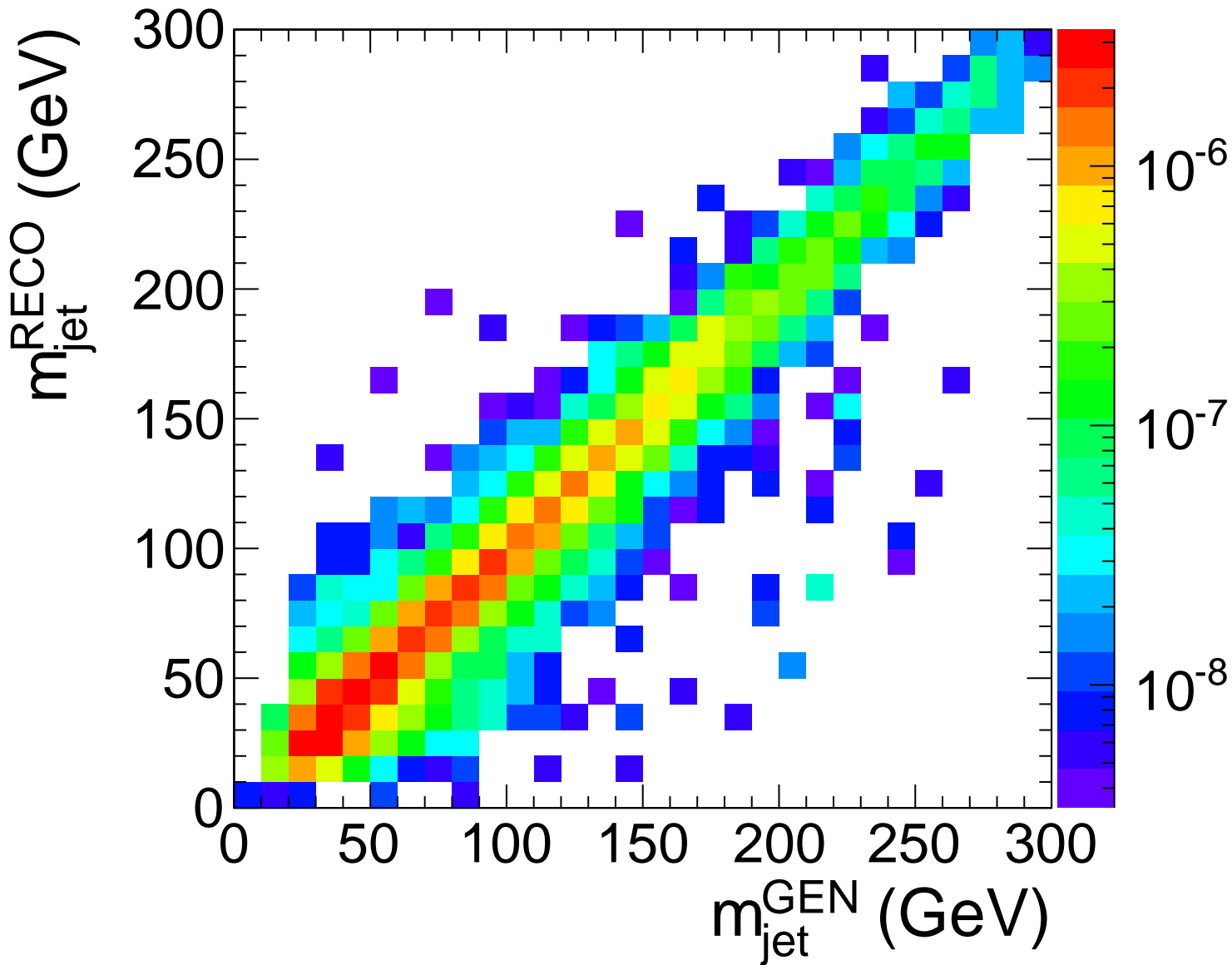
QCD_herwigpp_23_plots_nominal, Trimmed $600.0 < p_T^{\text{AVG}} < 800.0$



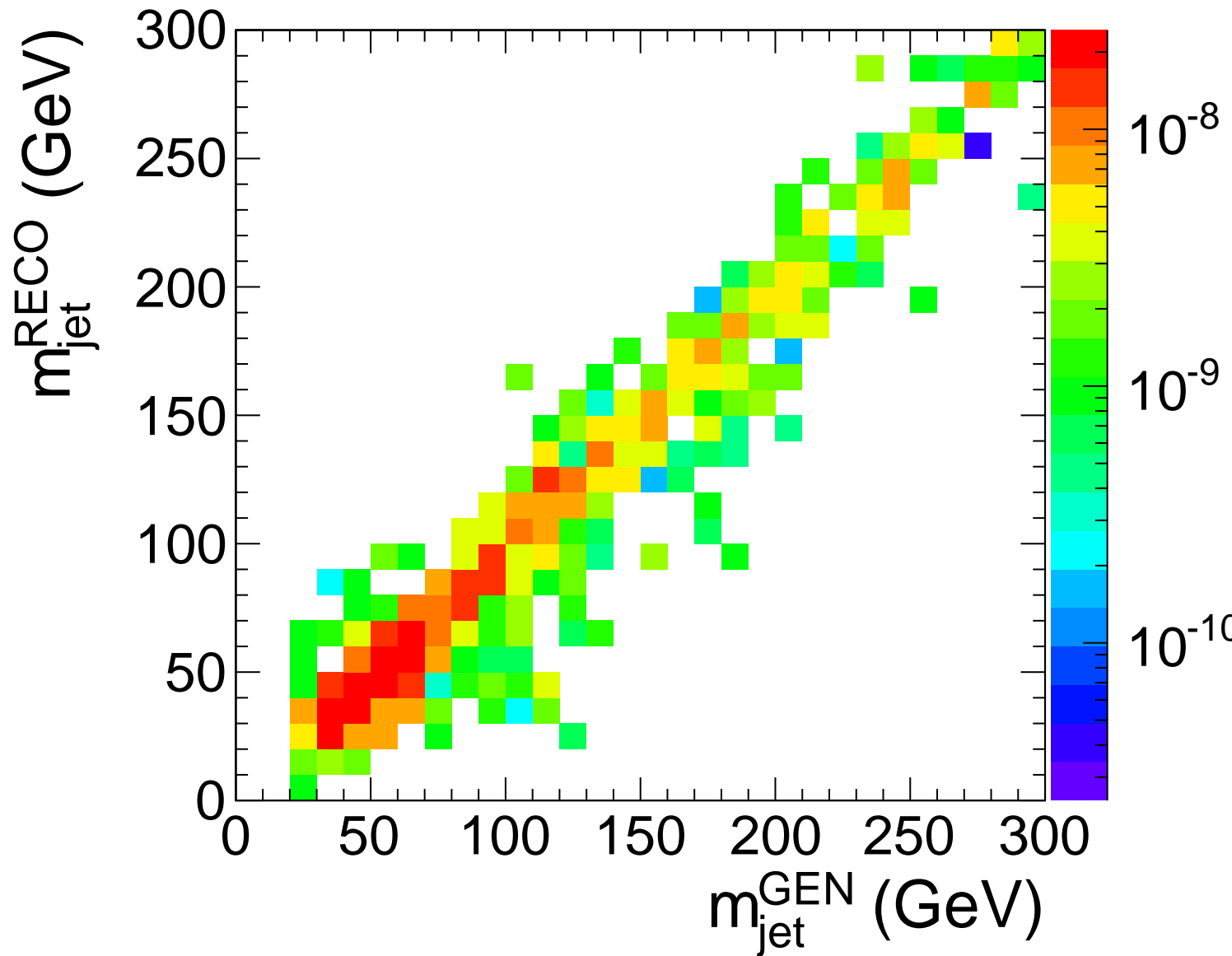
QCD_herwigpp_23_plots_nominal, Trimmed $800.0 < p_T^{\text{AVG}} < 1000.0$



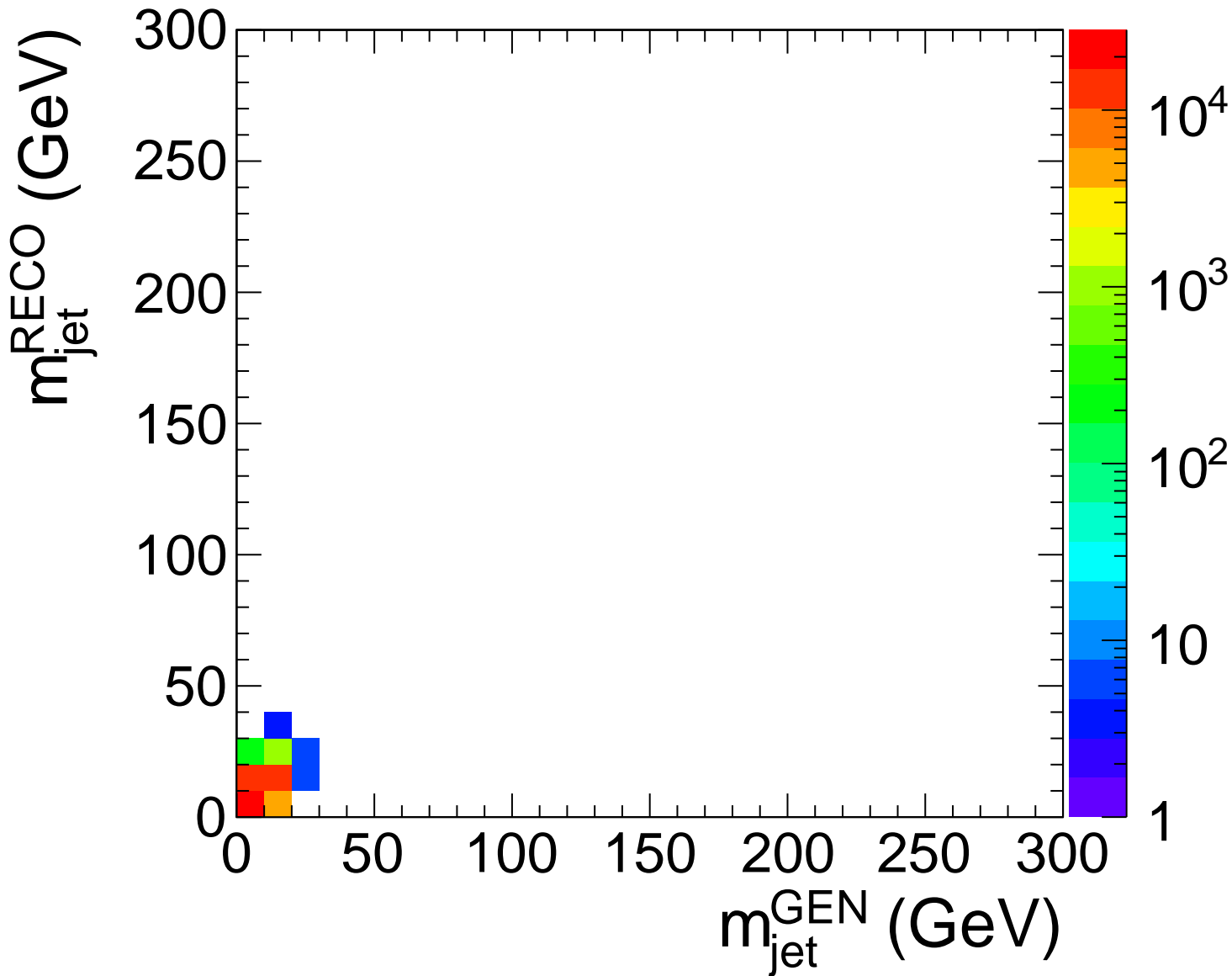
QCD_herwigpp_23_plots_nominal, Trimmed $1000.0 < p_T^{\text{AVG}} < 1500.0$



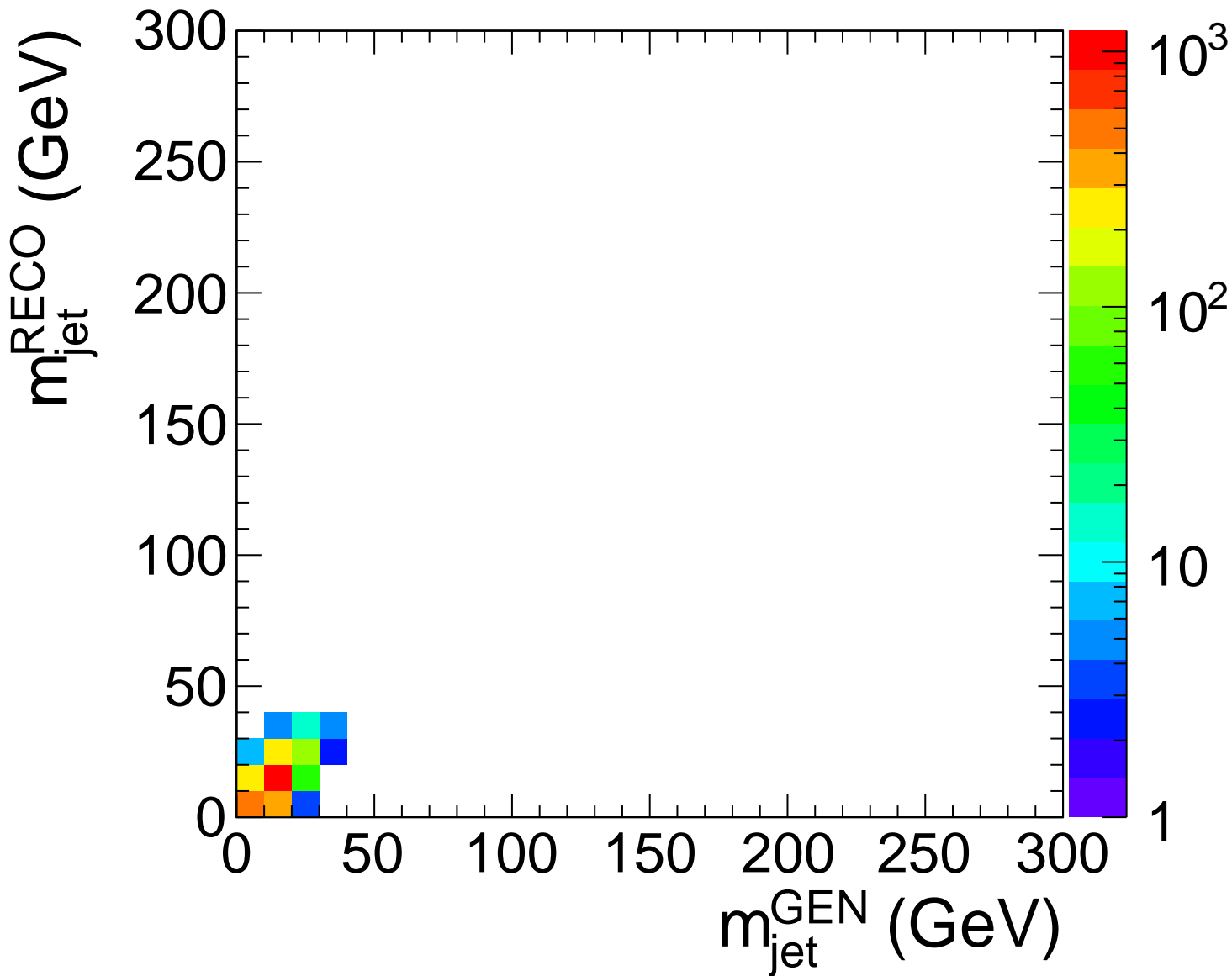
QCD_herwigpp_23_plots_nominal, Trimmed $1500.0 < p_T^{\text{AVG}} < 7000.0$



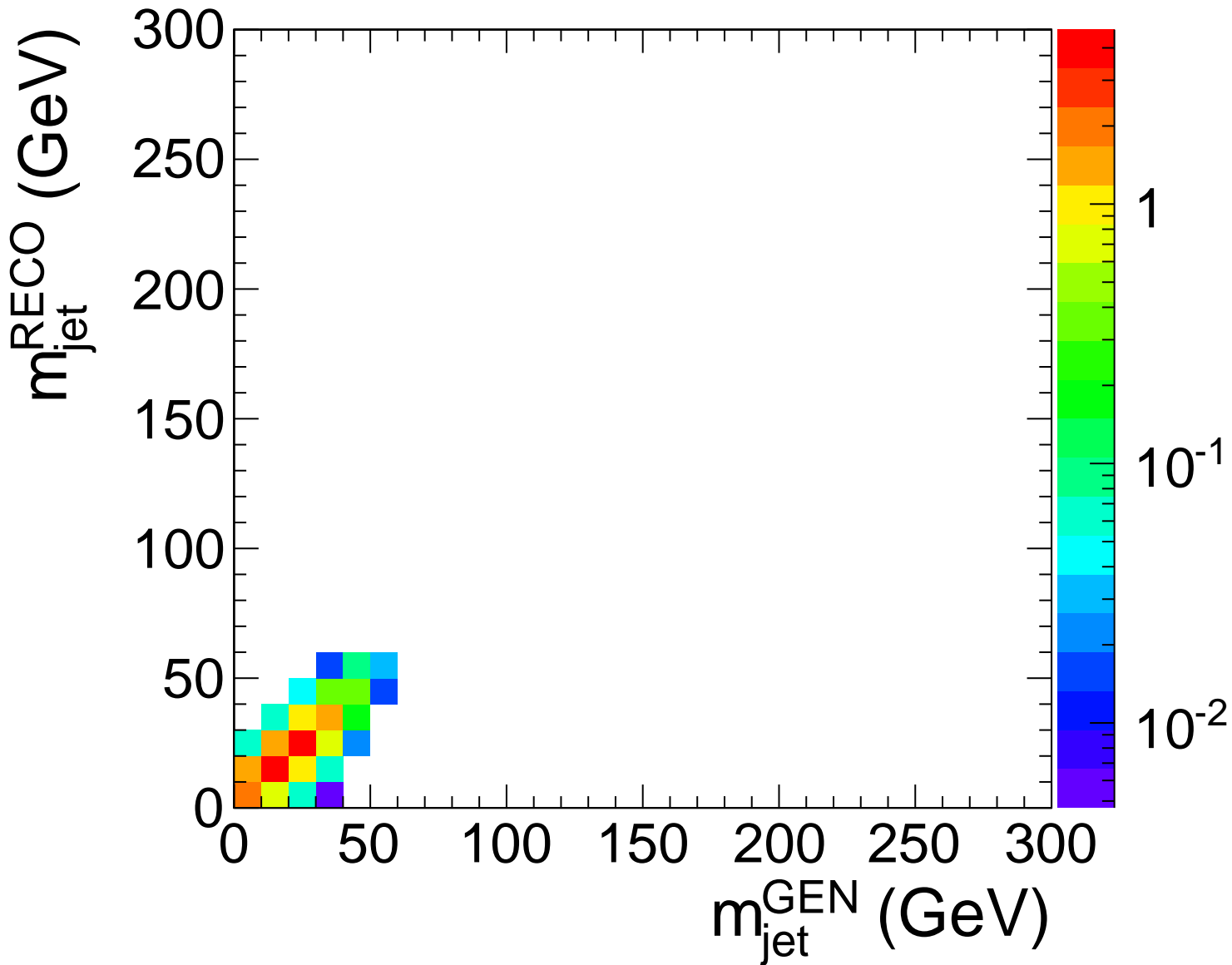
QCD_herwigpp_23_plots_nominal, Pruned $0.0 < p_T^{\text{AVG}} < 50.0$



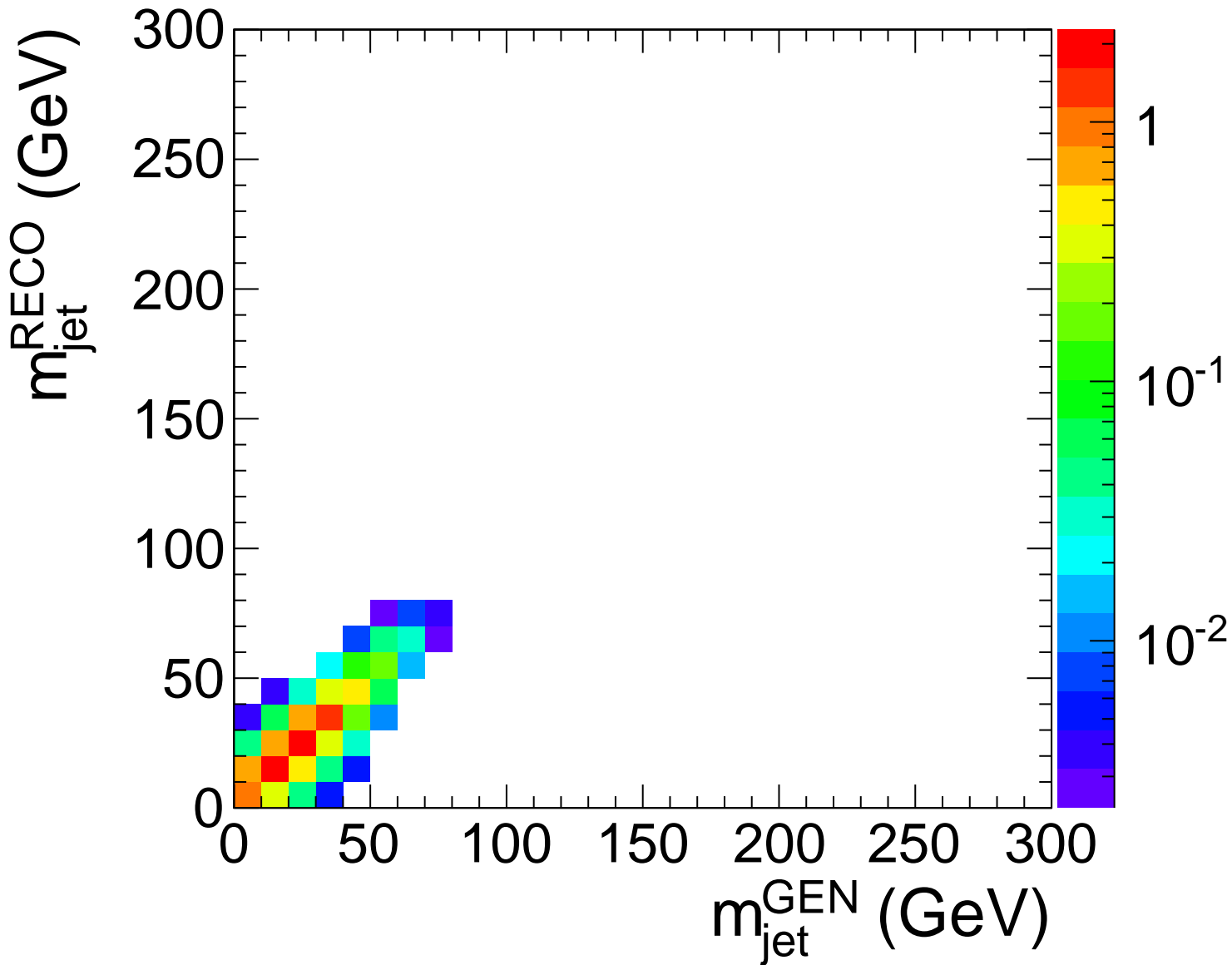
QCD_herwigpp_23_plots_nominal, Pruned $50.0 < p_T^{\text{AVG}} < 125.0$



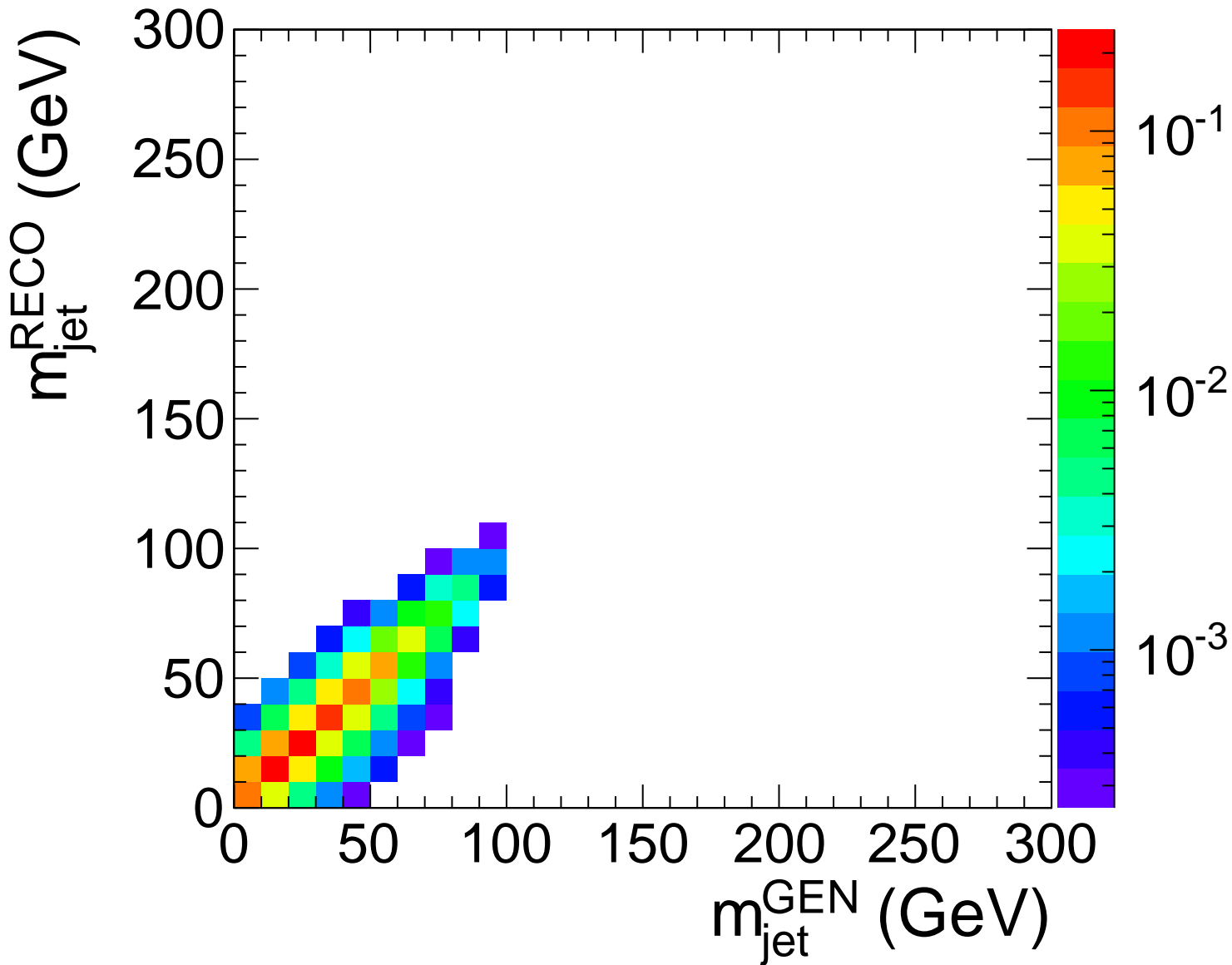
QCD_herwigpp_23_plots_nominal, Pruned $125.0 < p_T^{\text{AVG}} < 150.0$



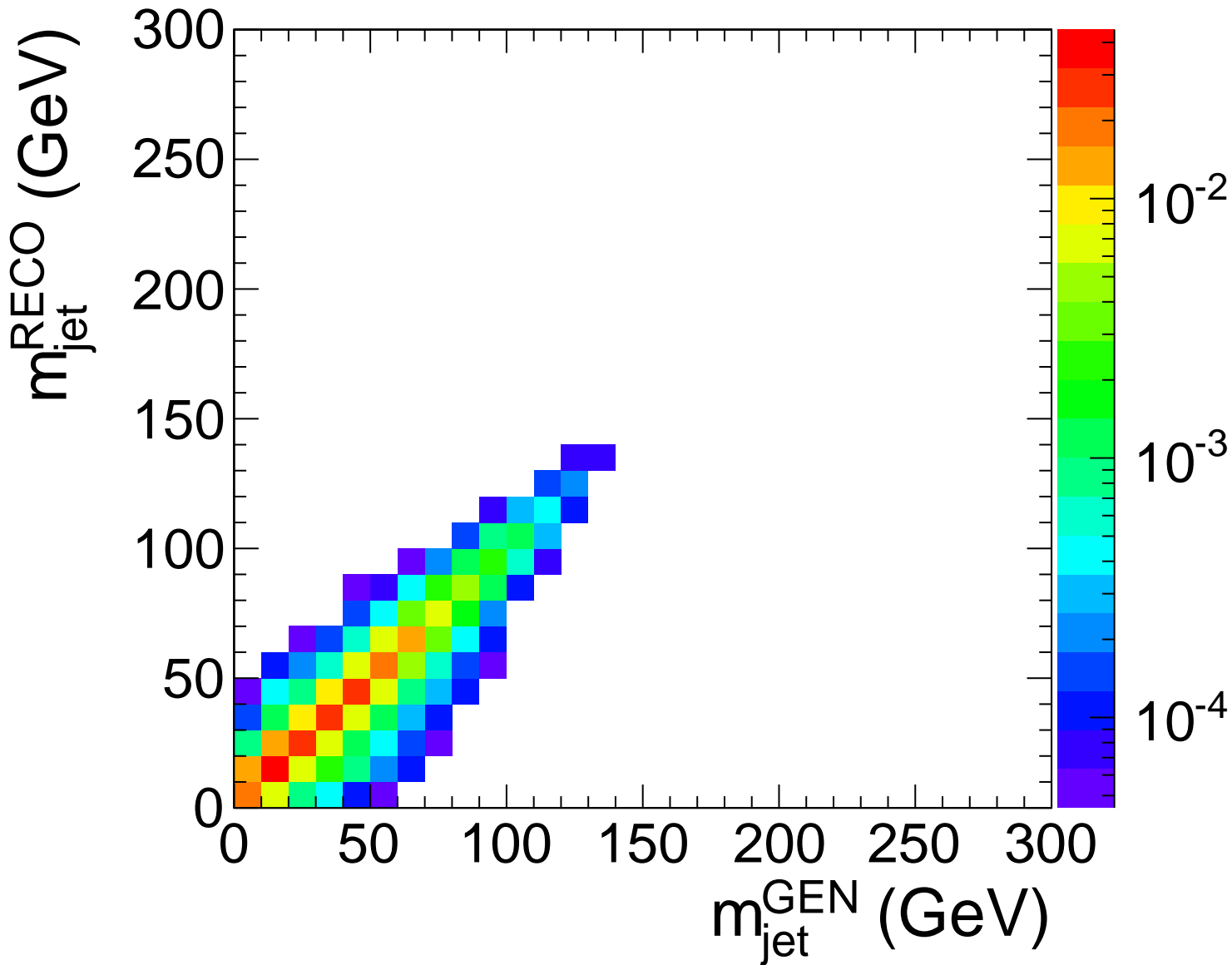
QCD_herwigpp_23_plots_nominal, Pruned $150.0 < p_T^{\text{AVG}} < 220.0$



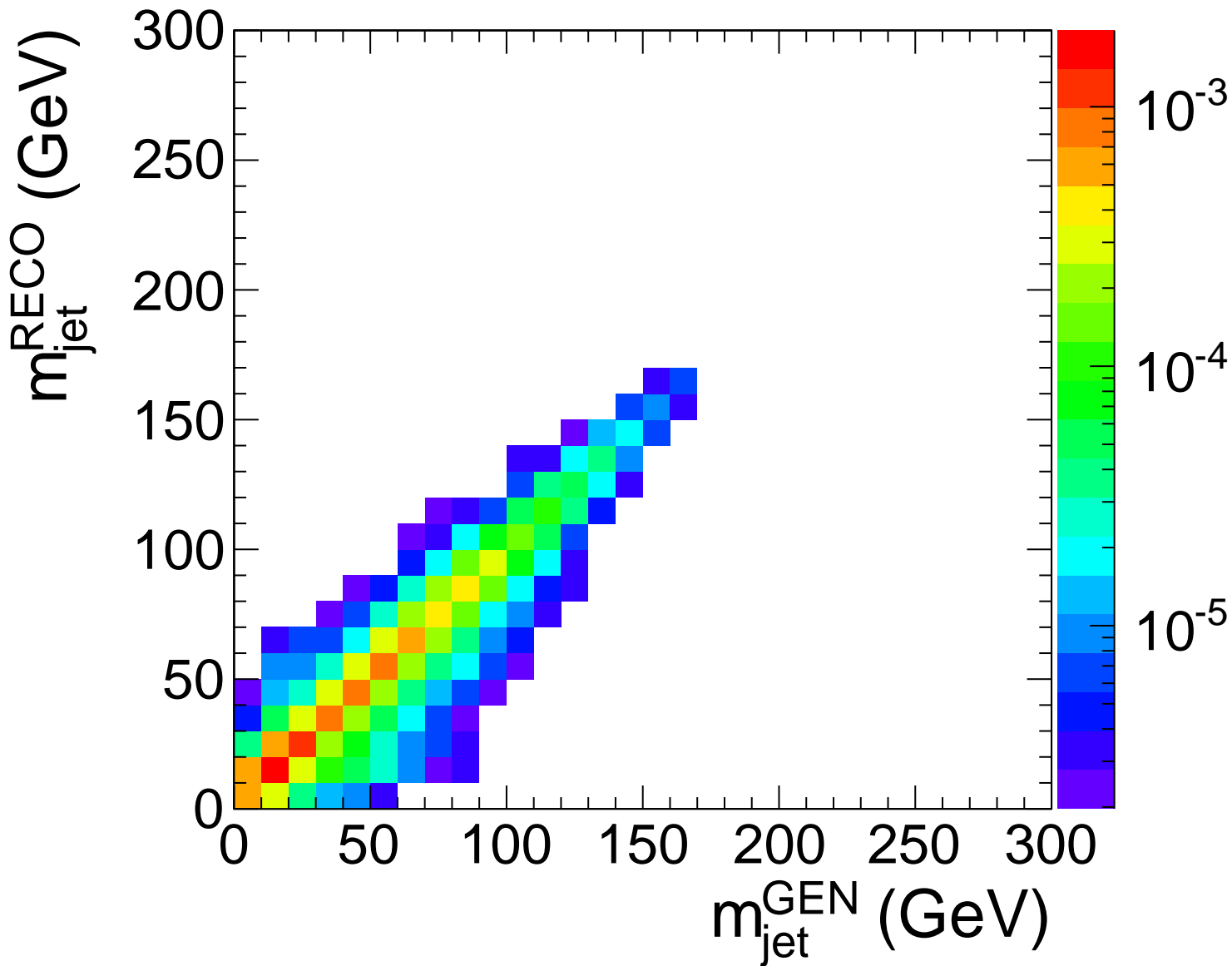
QCD_herwigpp_23_plots_nominal, Pruned $220.0 < p_T^{\text{AVG}} < 300.0$



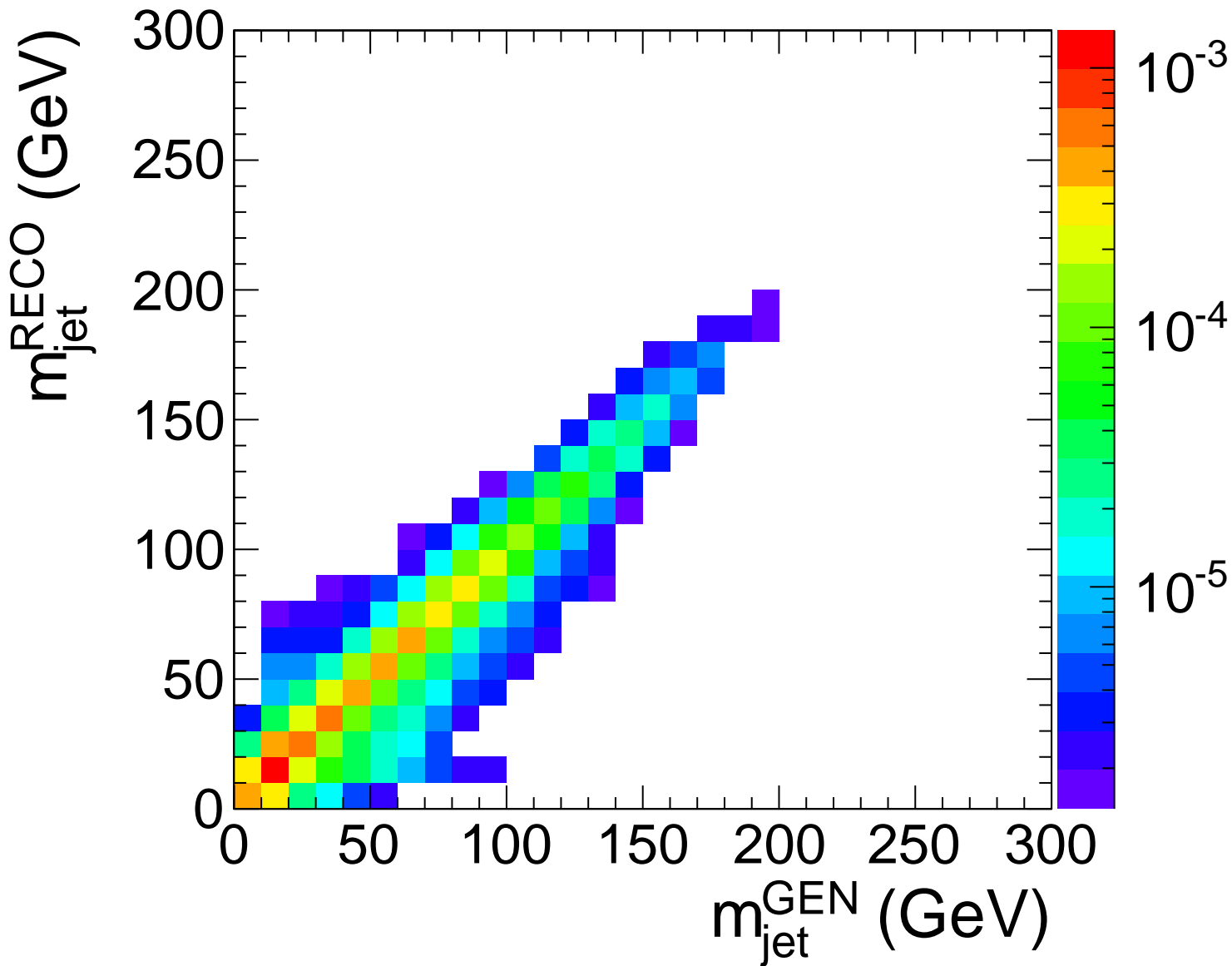
QCD_herwigpp_23_plots_nominal, Pruned $300.0 < p_T^{\text{AVG}} < 450.0$



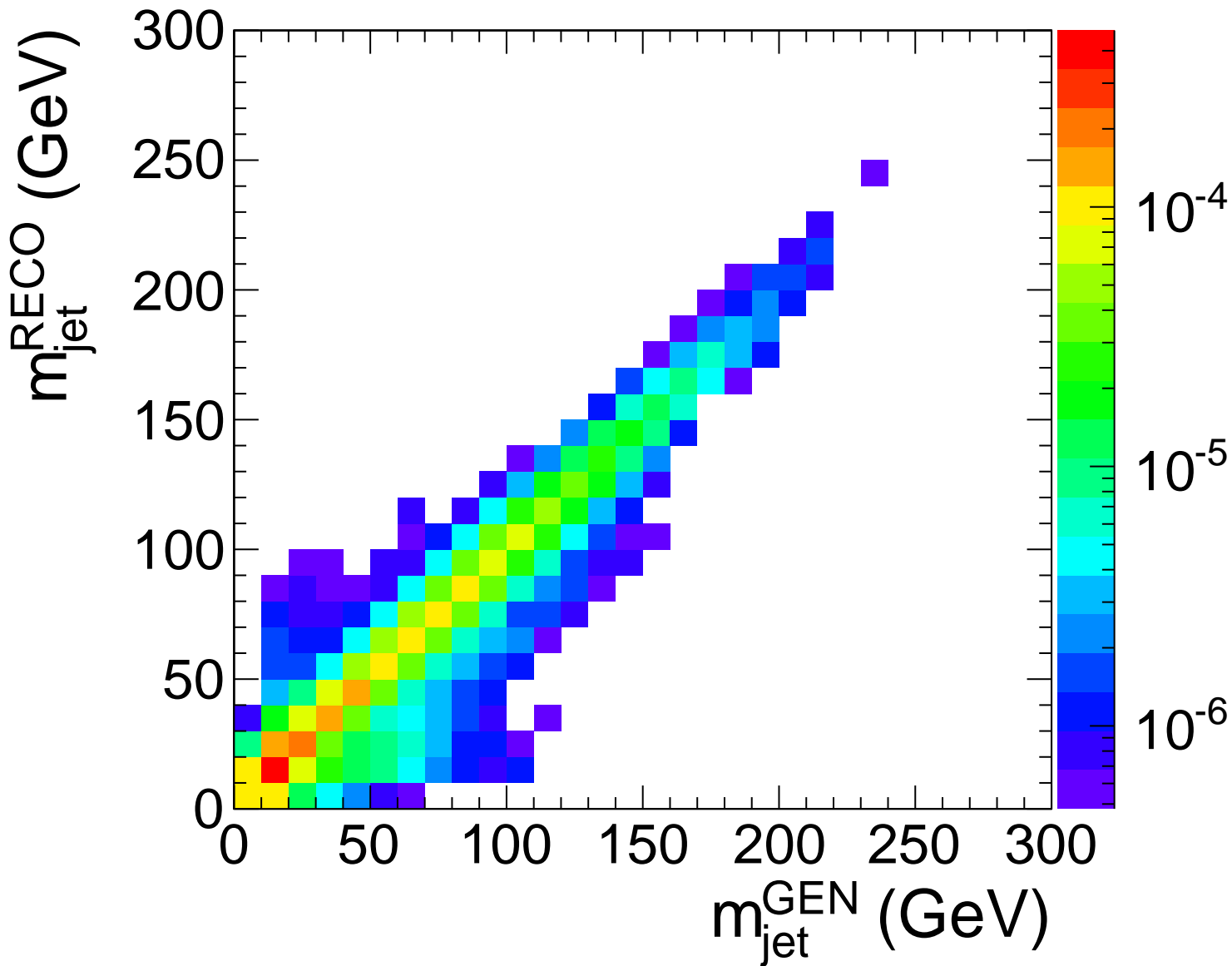
QCD_herwigpp_23_plots_nominal, Pruned $450.0 < p_T^{\text{AVG}} < 500.0$



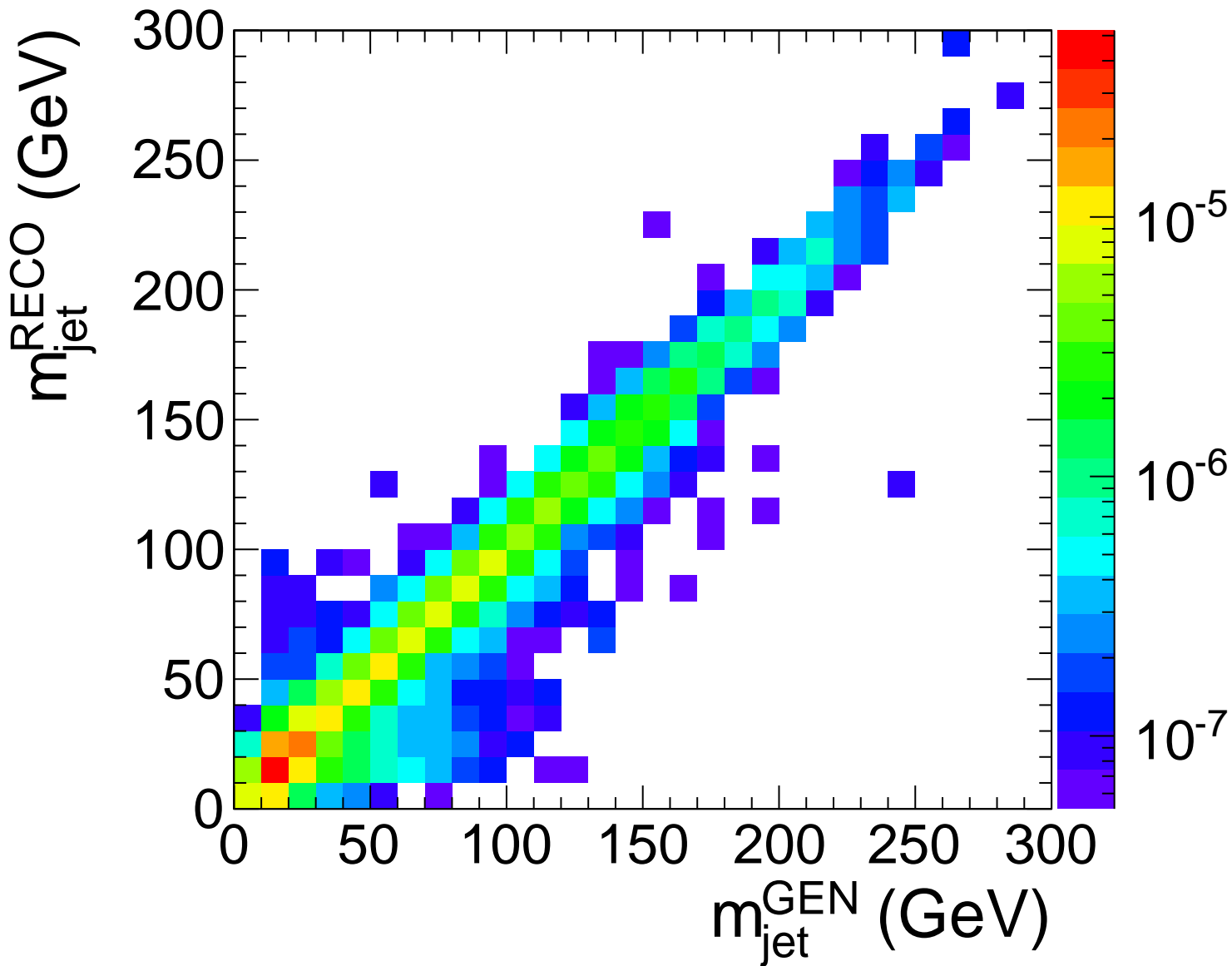
QCD_herwigpp_23_plots_nominal, Pruned $500.0 < p_T^{\text{AVG}} < 600.0$



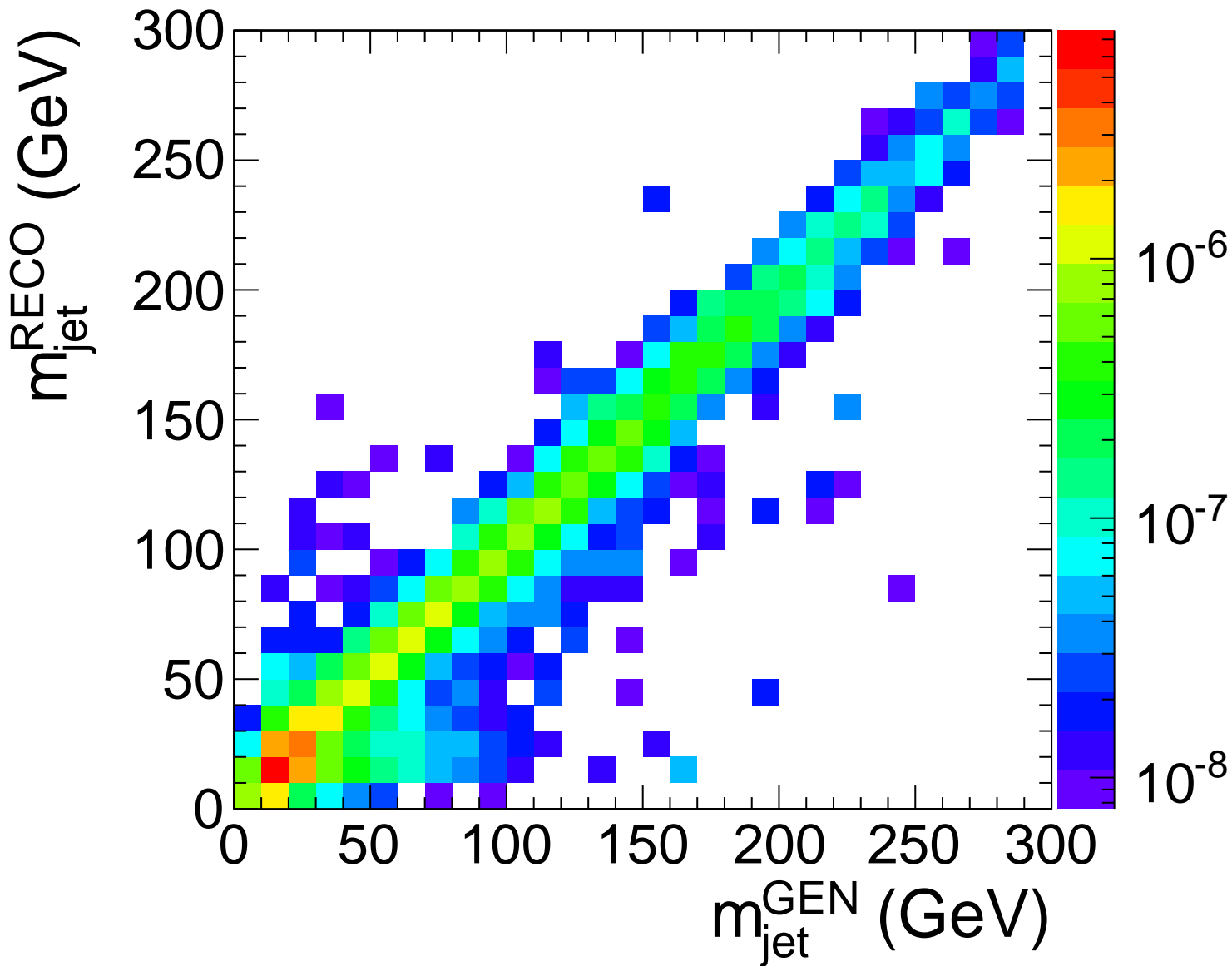
QCD_herwigpp_23_plots_nominal, Pruned $600.0 < p_T^{\text{AVG}} < 800.0$



QCD_herwigpp_23_plots_nominal, Pruned $800.0 < p_T^{\text{AVG}} < 1000.0$



QCD_herwigpp_23_plots_nominal, Pruned $1000.0 < p_T^{\text{AVG}} < 1500.0$



QCD_herwigpp_23_plots_nominal, Pruned $1500.0 < p_T^{\text{AVG}} < 7000.0$

