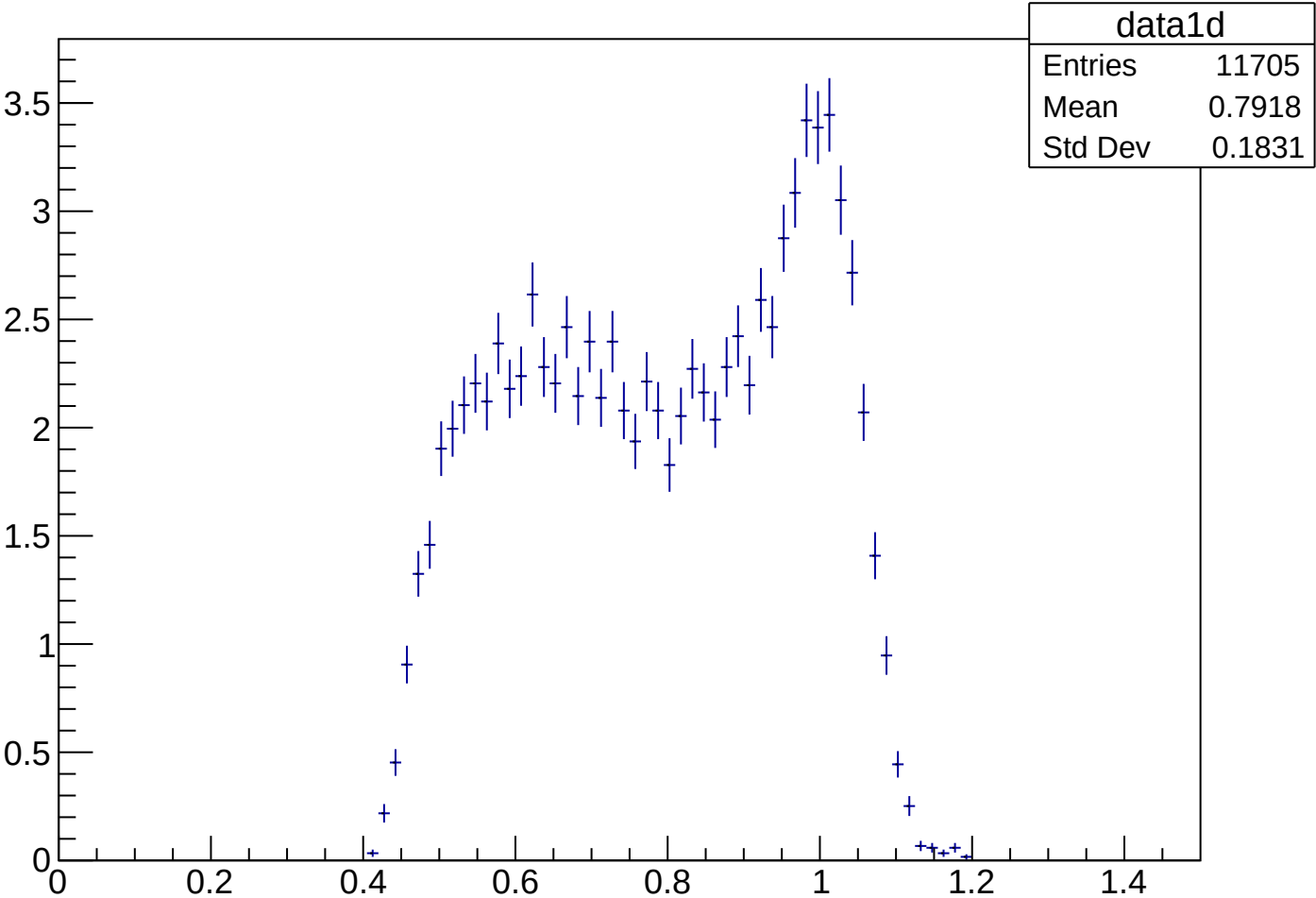
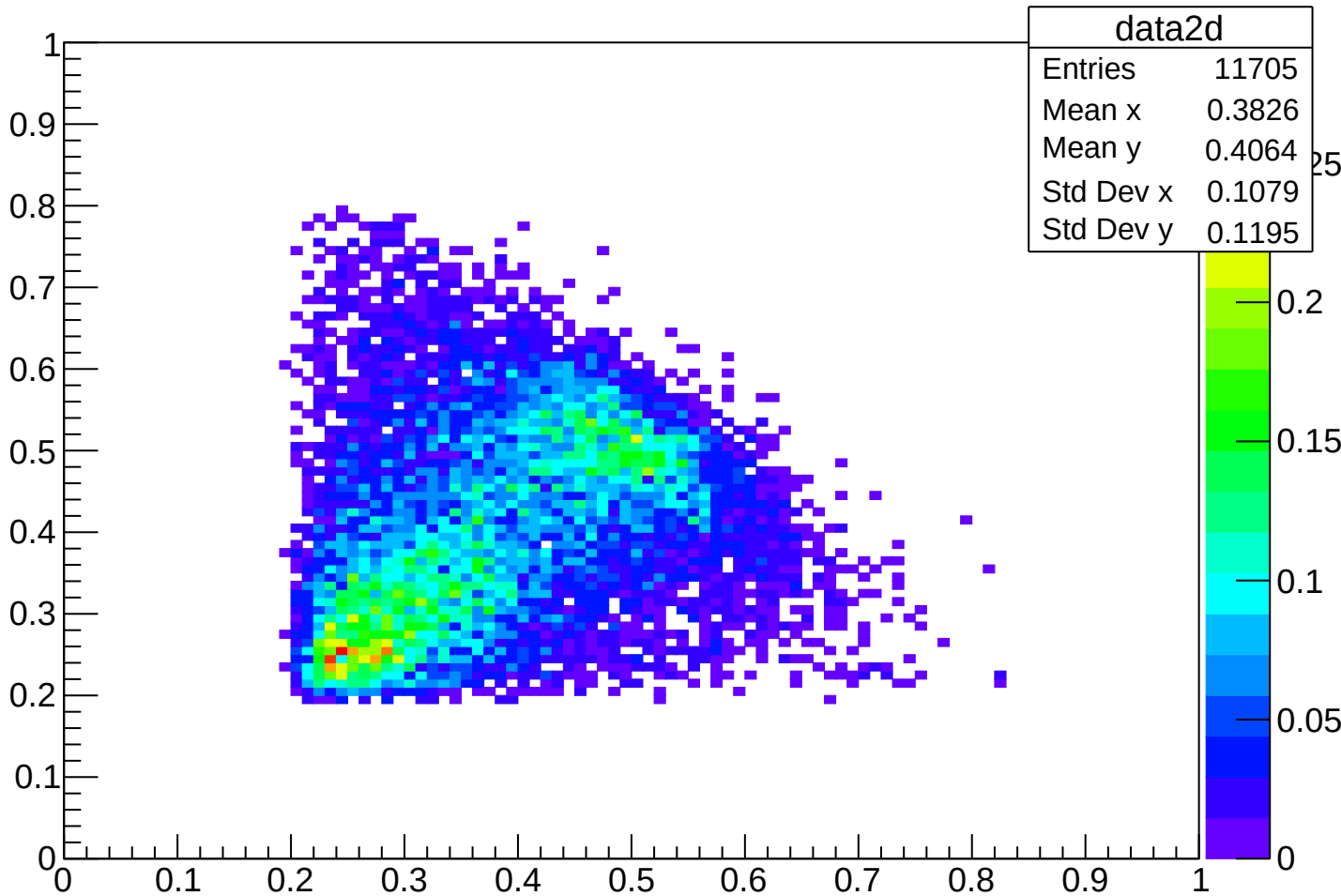


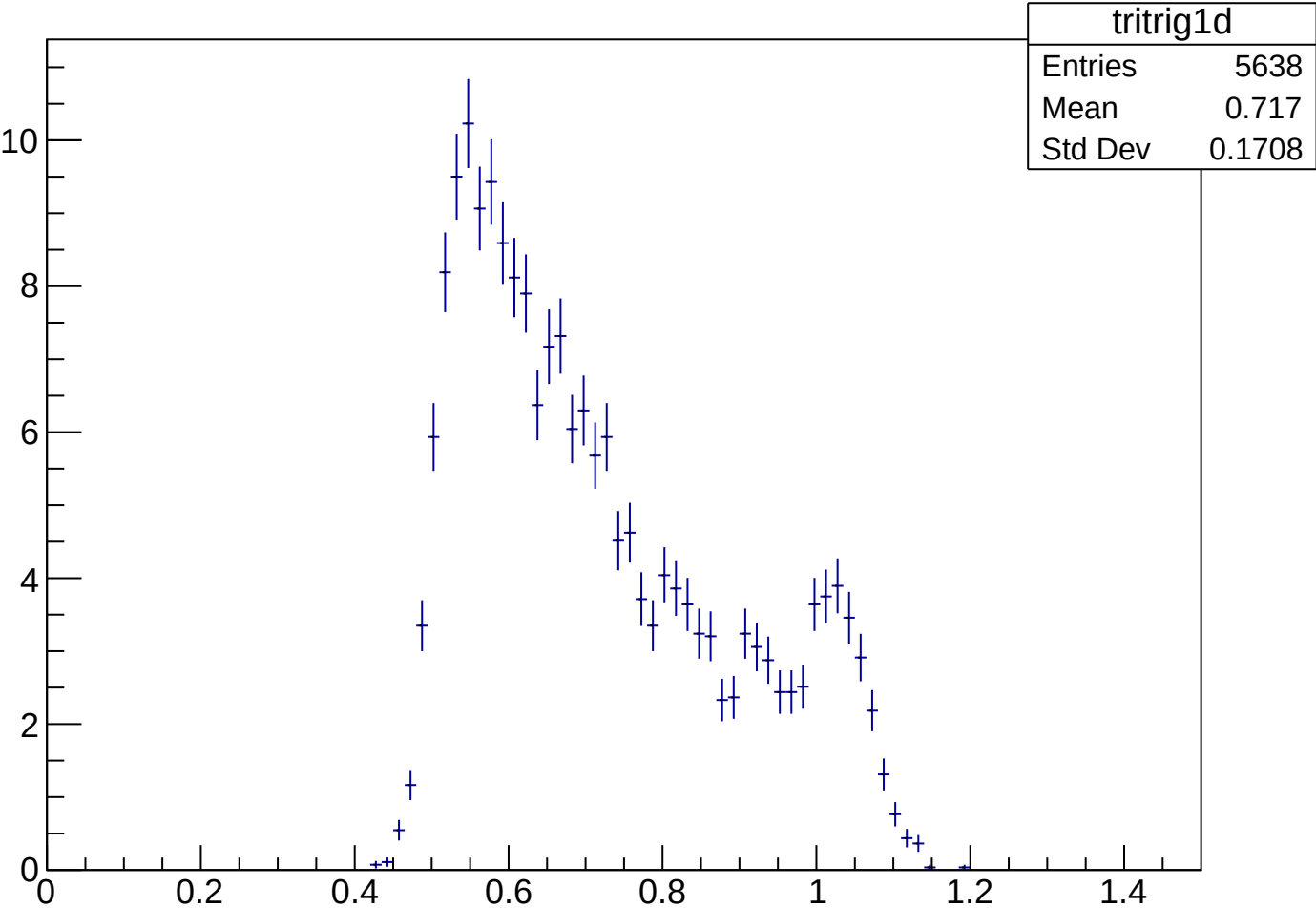
tarP {abs(elePX/eleP)<0.005&&abs(posPX/posP)<0.005&&abs(abs(elePY/eleP)-0.04)<0.005&&abs(abs(posPY/posP)-0.04)<0.005&&elePY\*posPY<0}



eleP:posP {abs(elePX/eleP)<0.005&&abs(posPX/posP)<0.005&&abs(abs(elePY/eleP)-0.04)<0.005&&abs(abs(posPY/posP)-0.04)<0.005&&elePY\*posPY<0}



tarP {abs(elePX/eleP)<0.005&&abs(posP/posP)<0.005&&abs(abs(elePY/eleP)-0.04)<0.005&&abs(abs(posPY/posP)-0.04)<0.005&&elePY\*posPY<0}



eleP:posP {abs(elePX/eleP)<0.005&&abs(posPX/posP)<0.005&&abs(abs(elePY/eleP)-0.04)<0.005&&abs(abs(posPY/posP)-0.04)<0.005&&elePY\*posPY<0}

