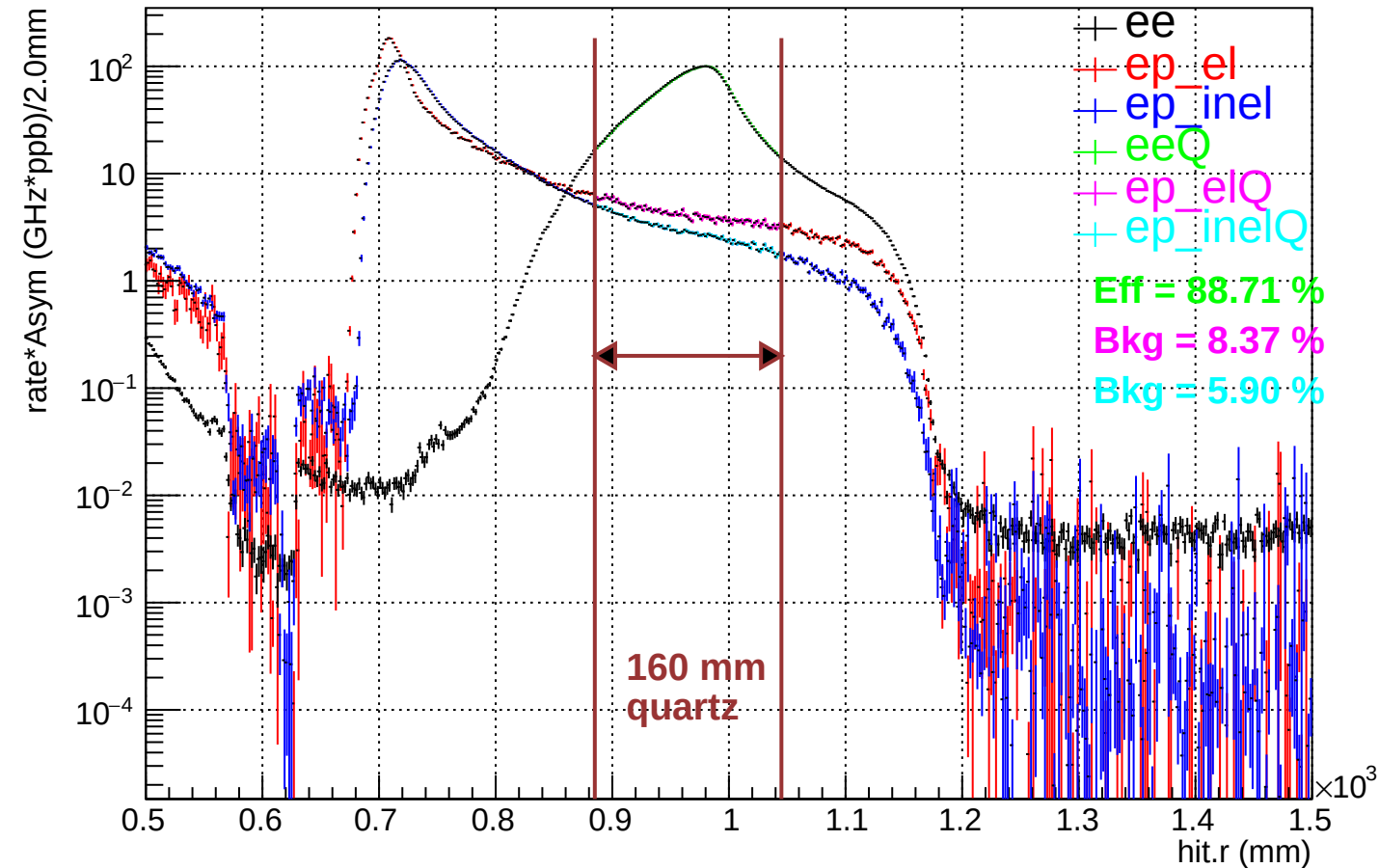
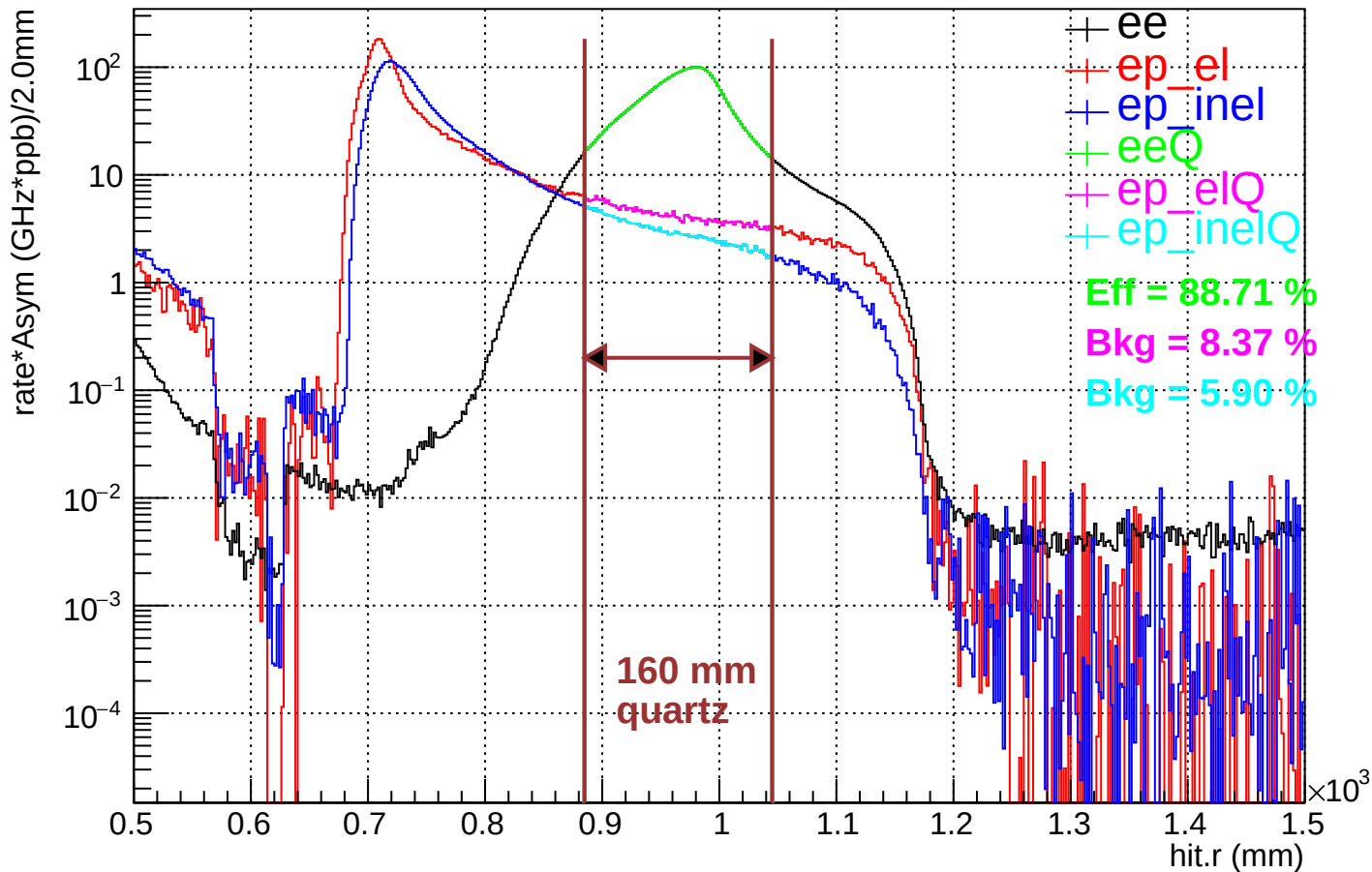


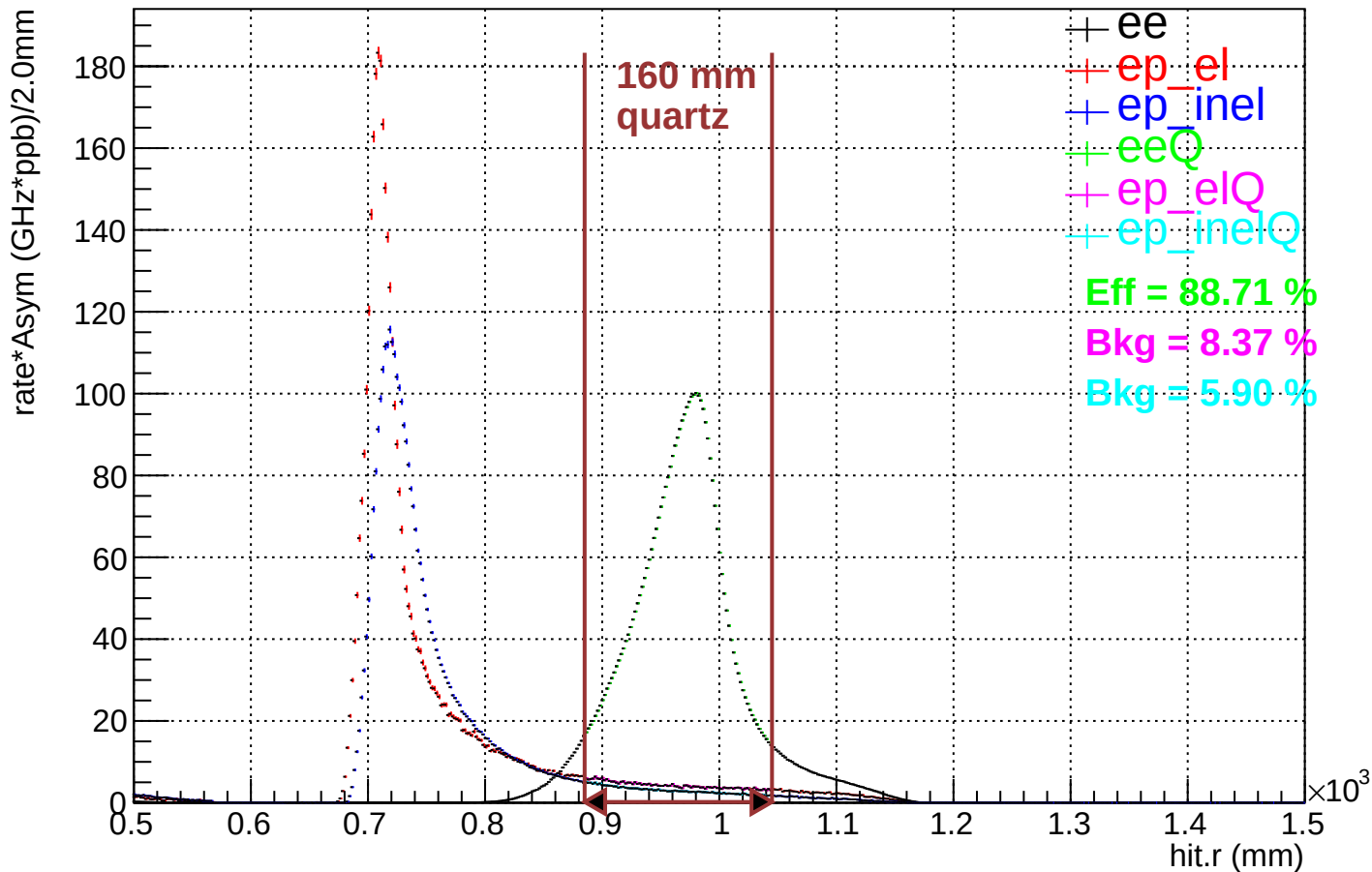
Elastic (ep) distribution on ring 5 (rate\*Asym weighted)



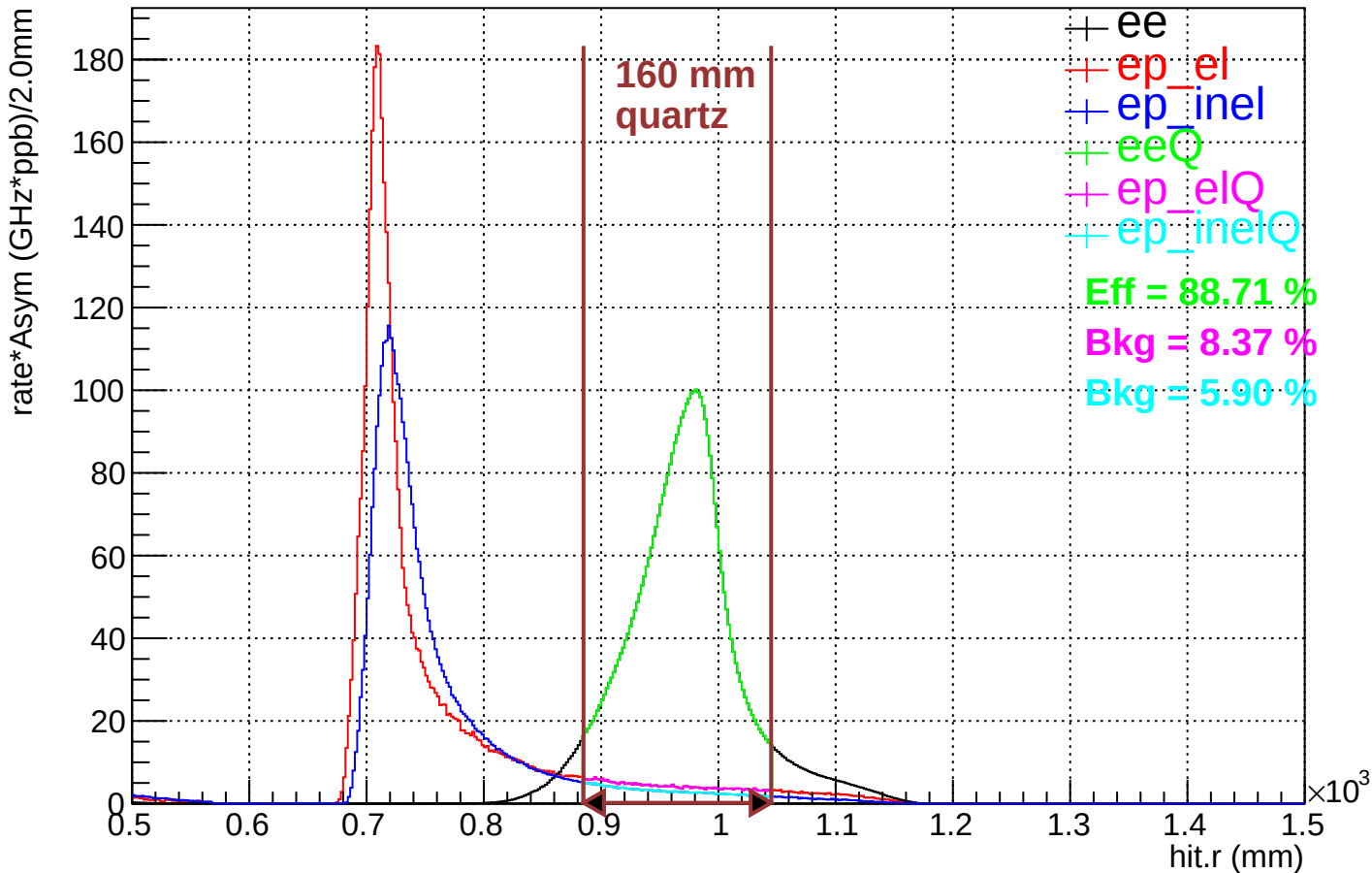
Elastic (ep) distribution on ring 5 (rate\*Asym weighted)



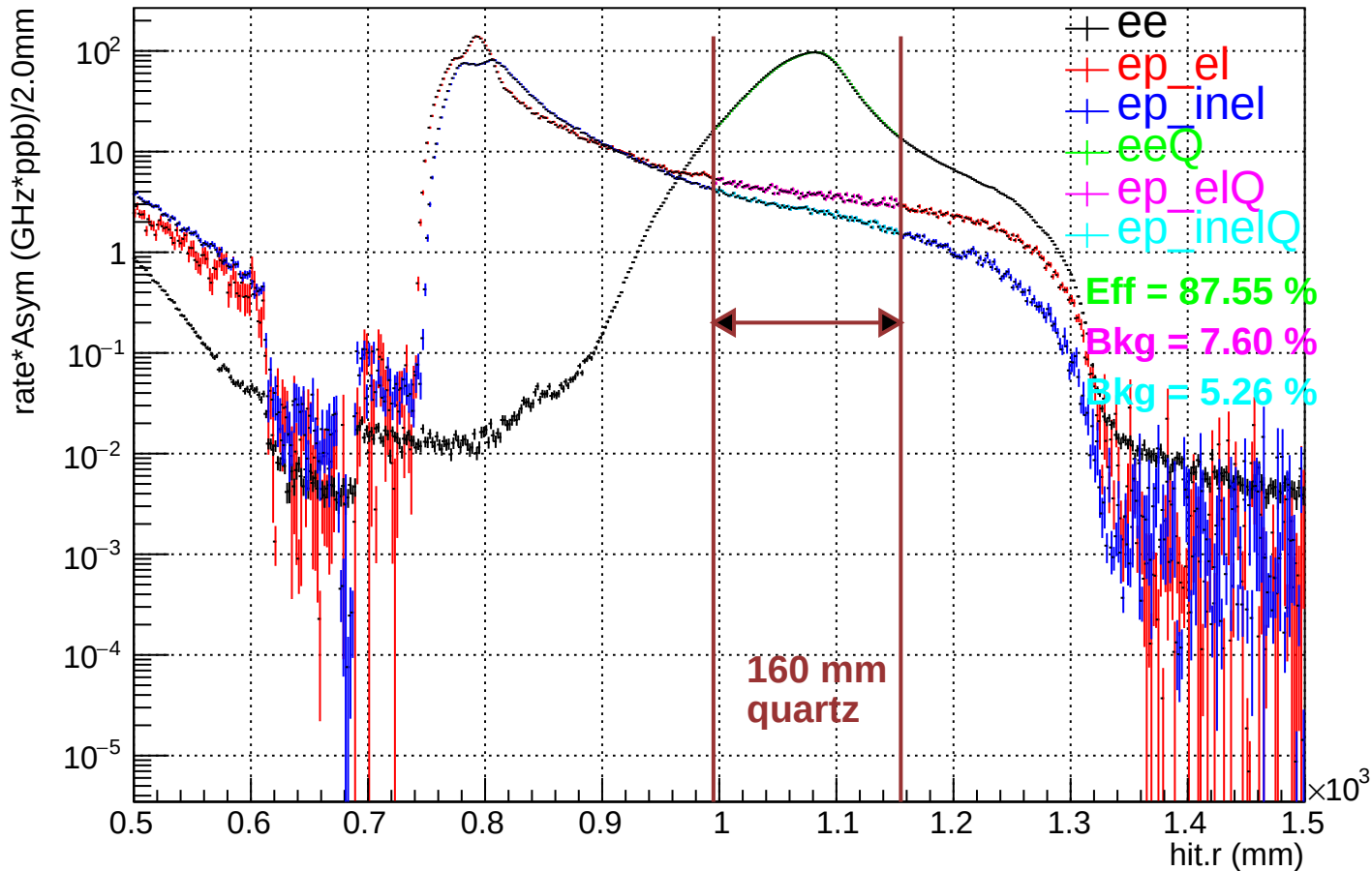
Elastic (ep) distribution on ring 5 (rate\*Asym weighted)



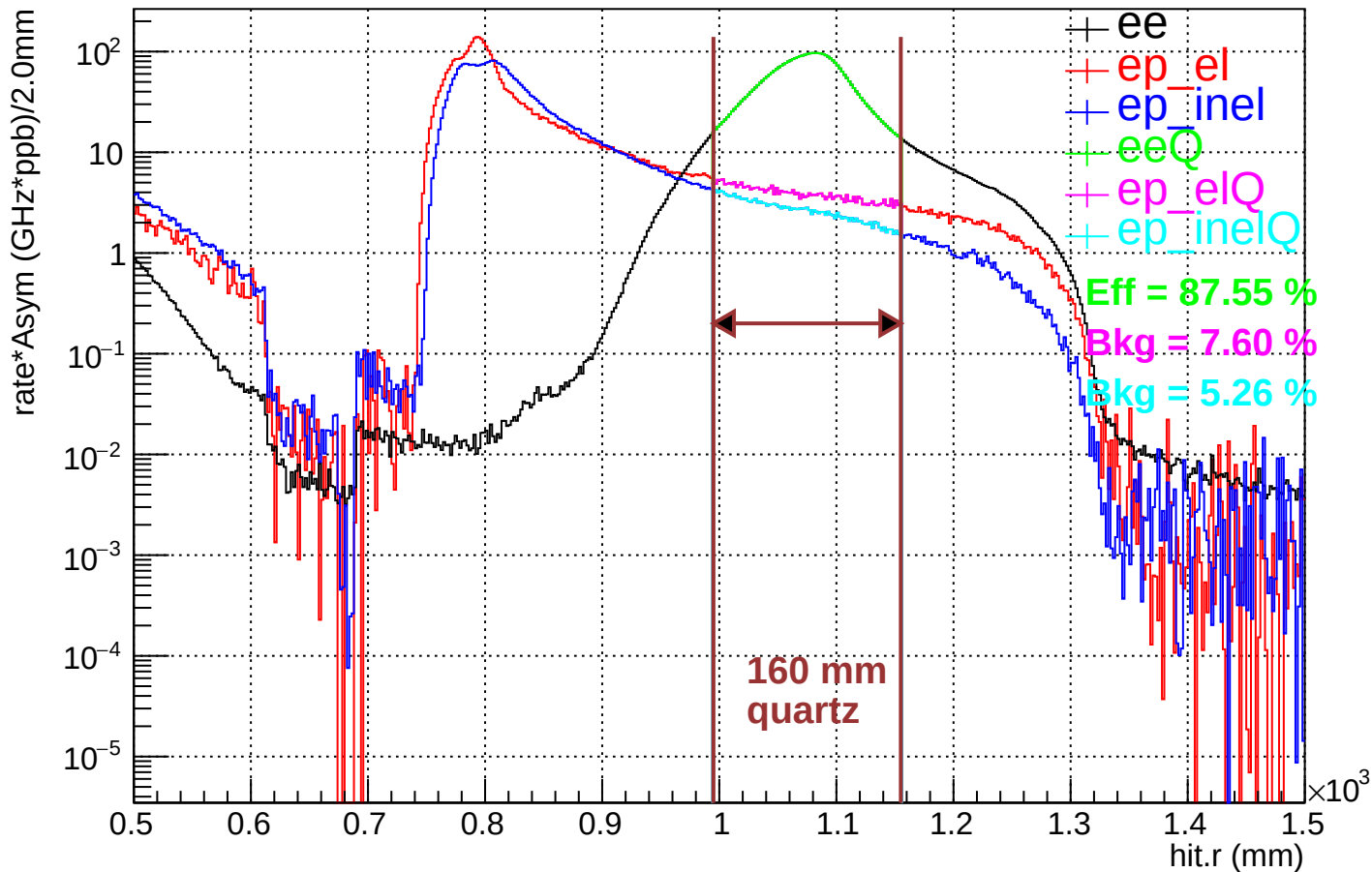
Elastic (ep) distribution on ring 5 (rate\*Asym weighted)



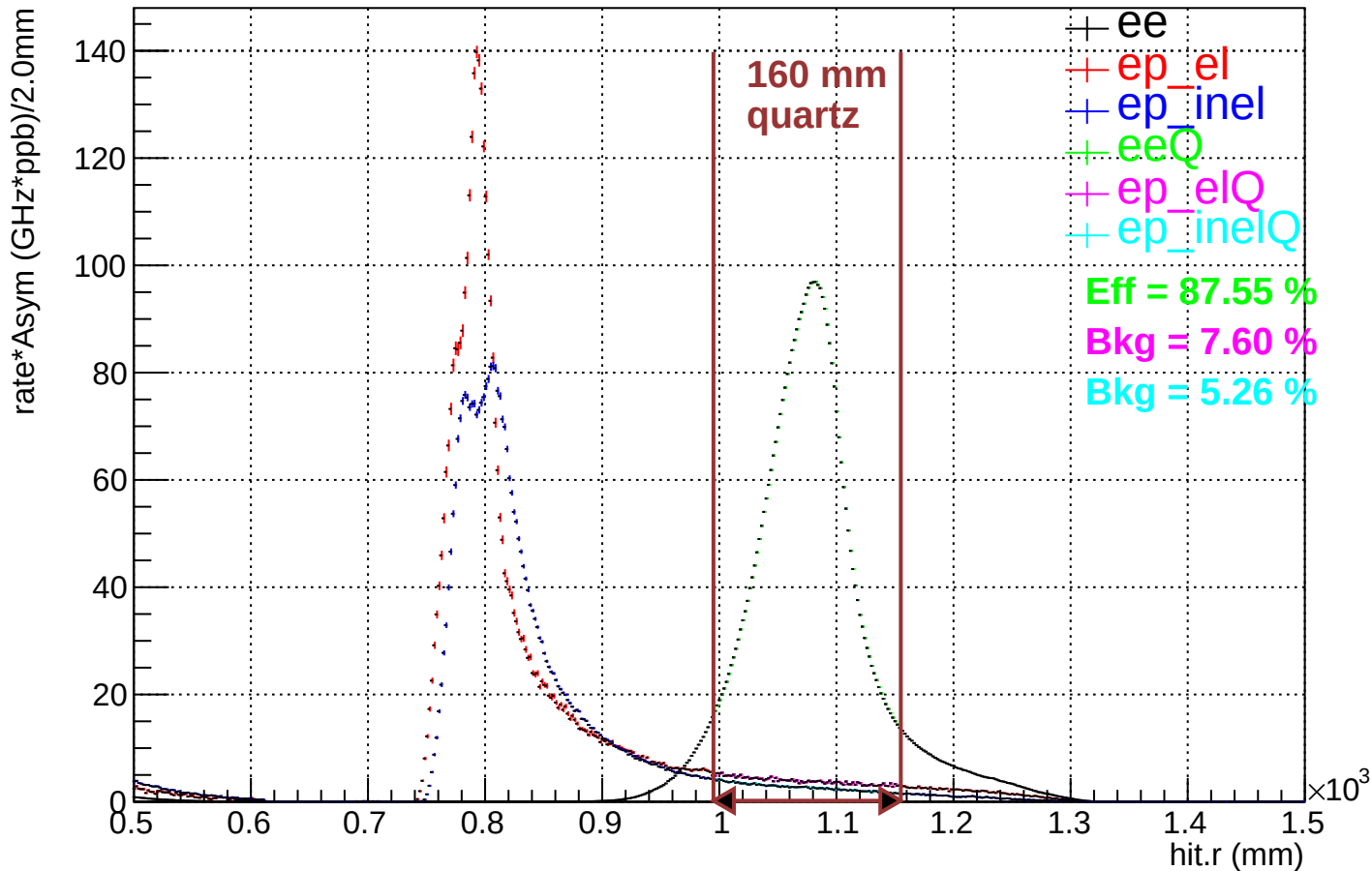
Elastic (ep) distribution on sm det (rate\*Asym weighted)



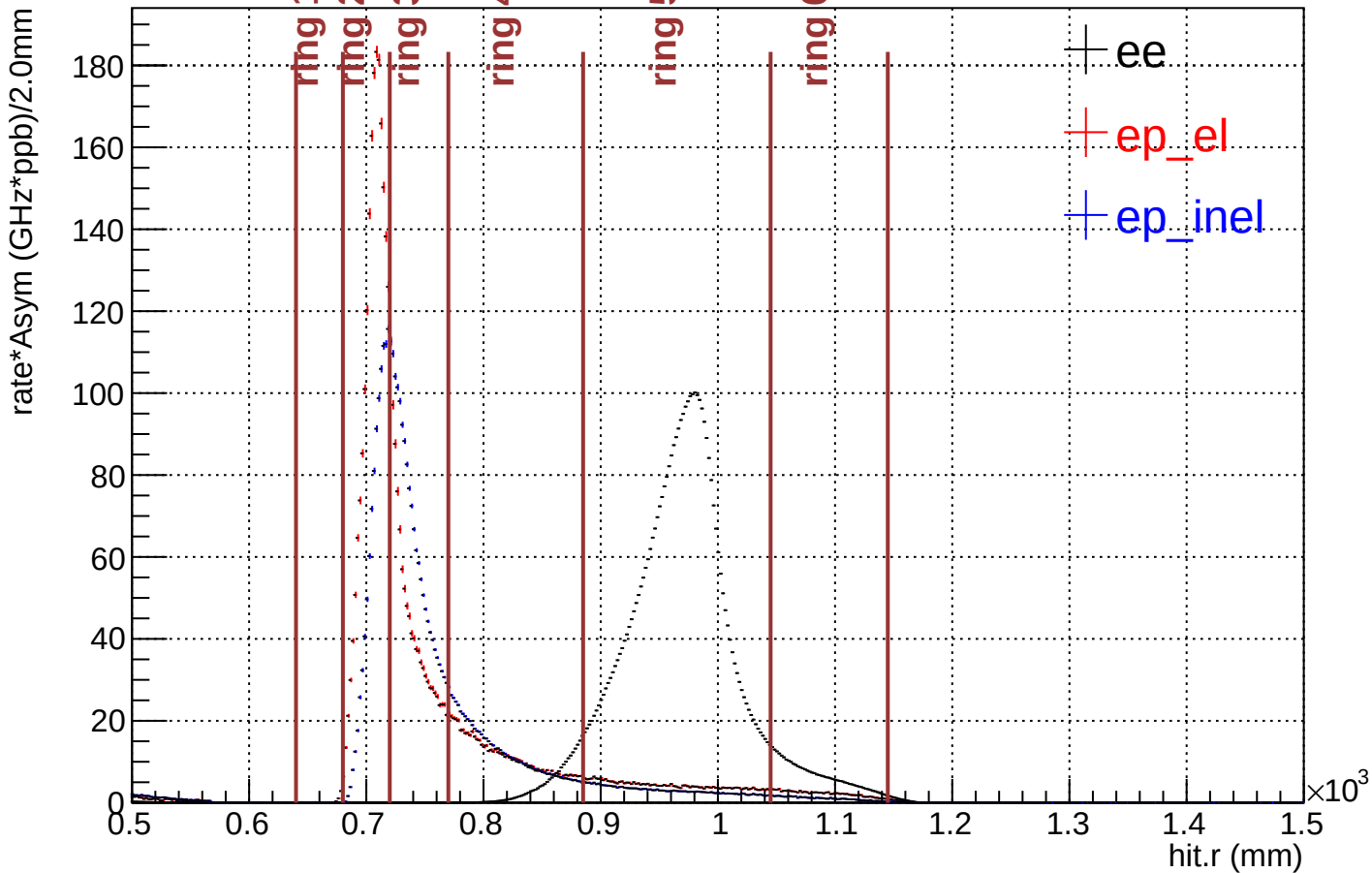
Elastic (ep) distribution on sm det (rate\*Asym weighted)



# Elastic (ep) distribution on sm det (rate\*Asym weighted)

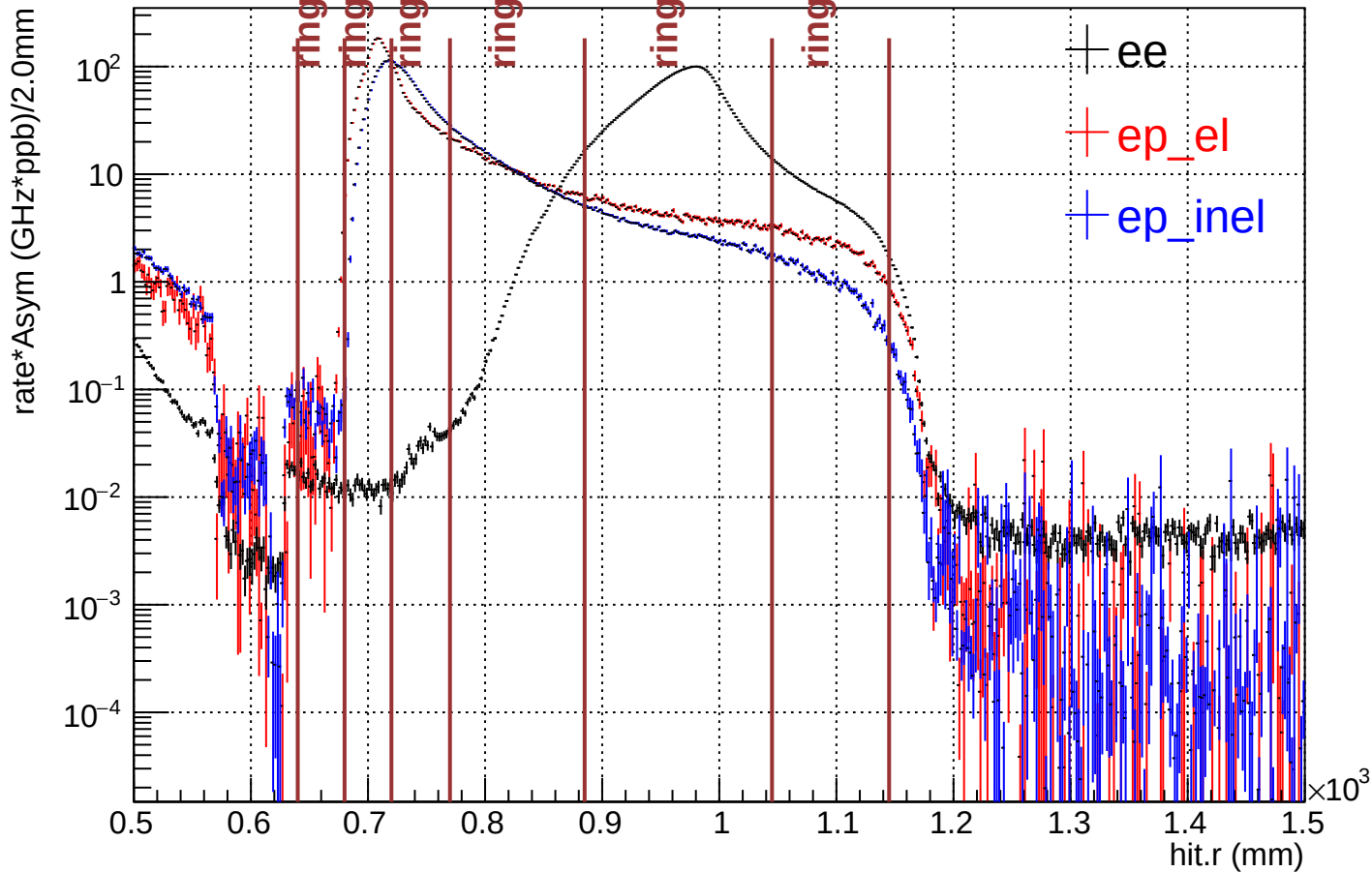


Elastic (ep) distribution on ring 5 (rate\*Asym weighted)

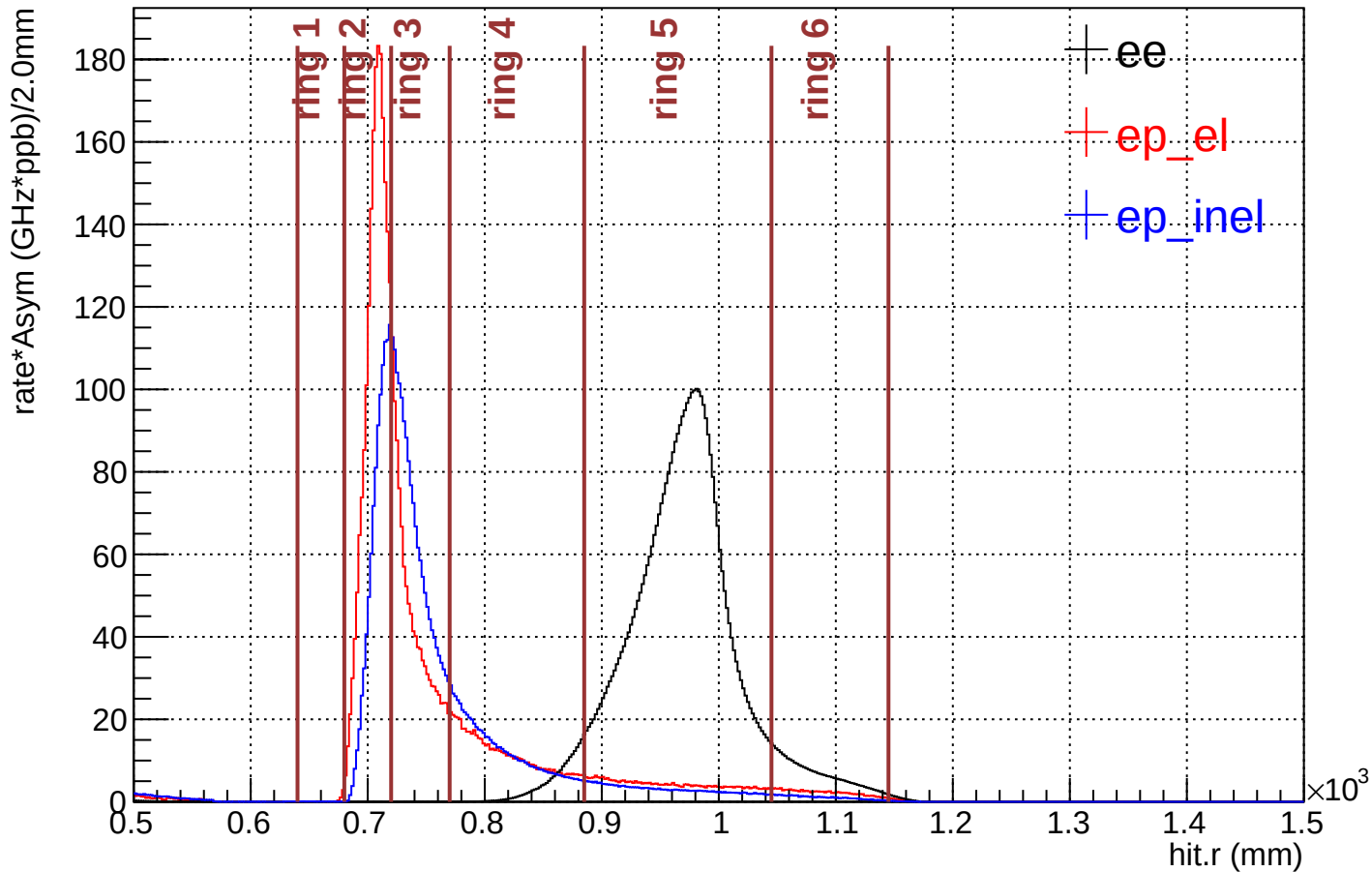




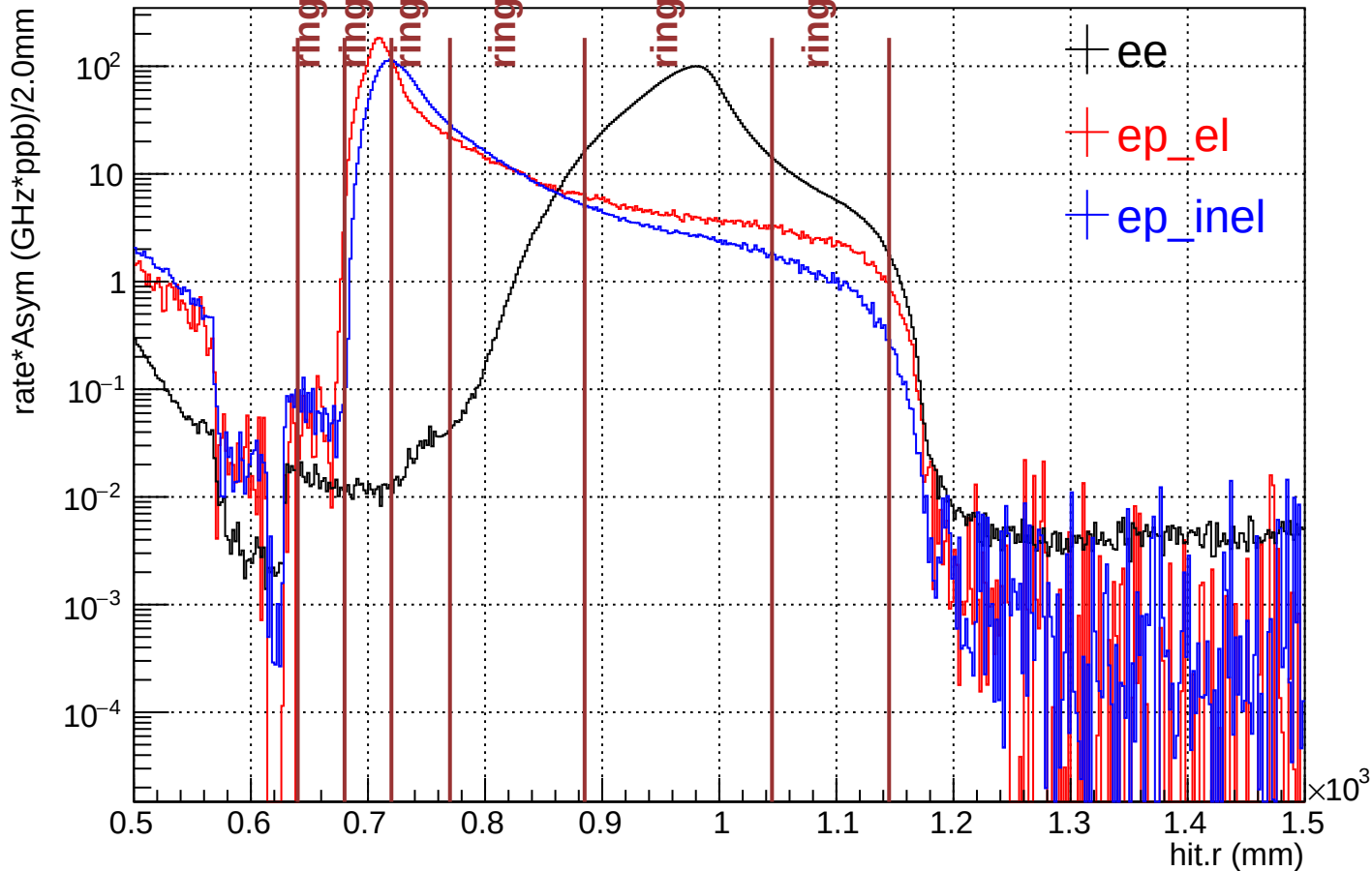
Elastic (ep) distribution on ring 5 (rate\*Asym weighted)



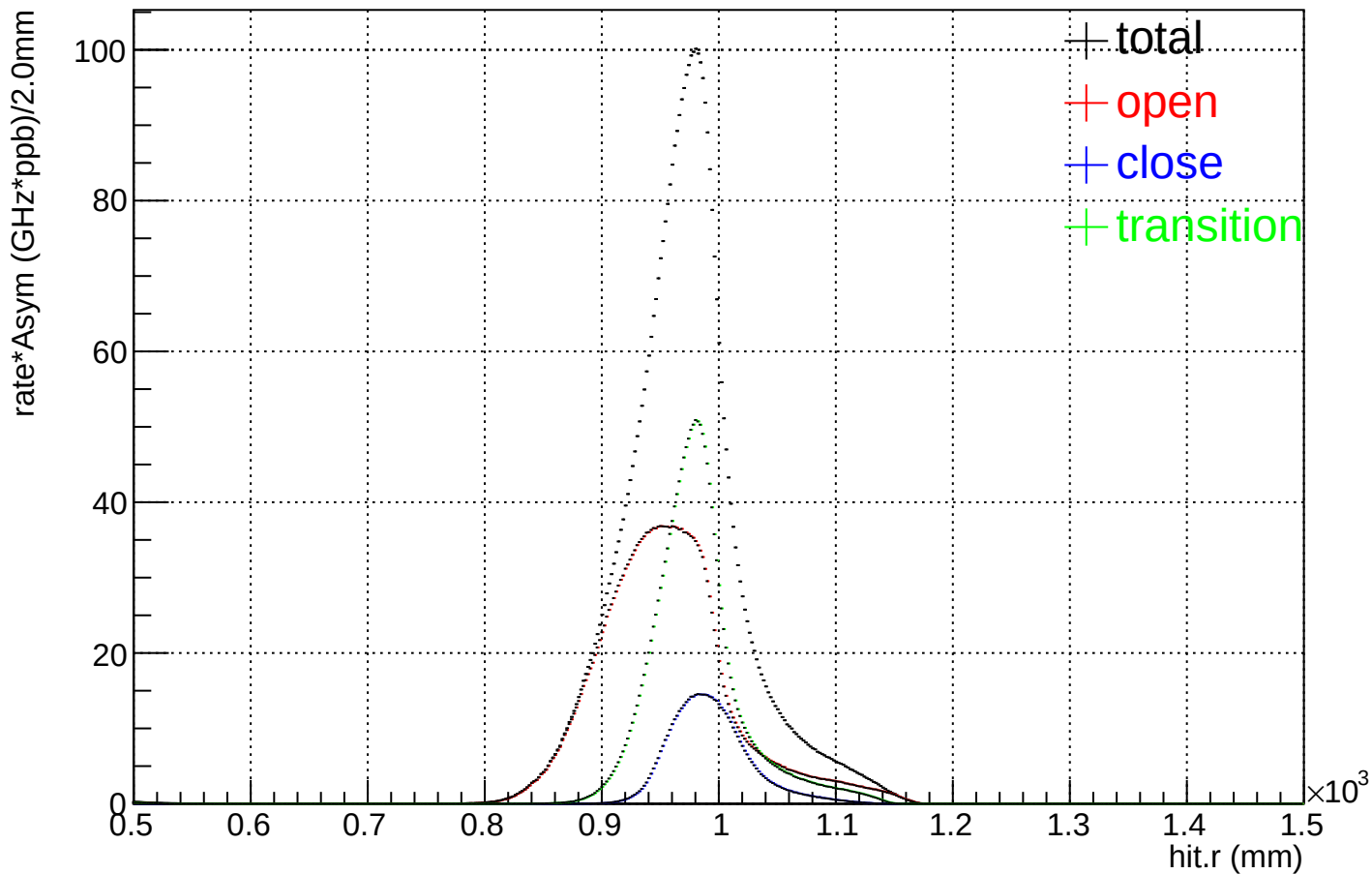
Elastic (ep) distribution on ring 5 (rate\*Asym weighted)



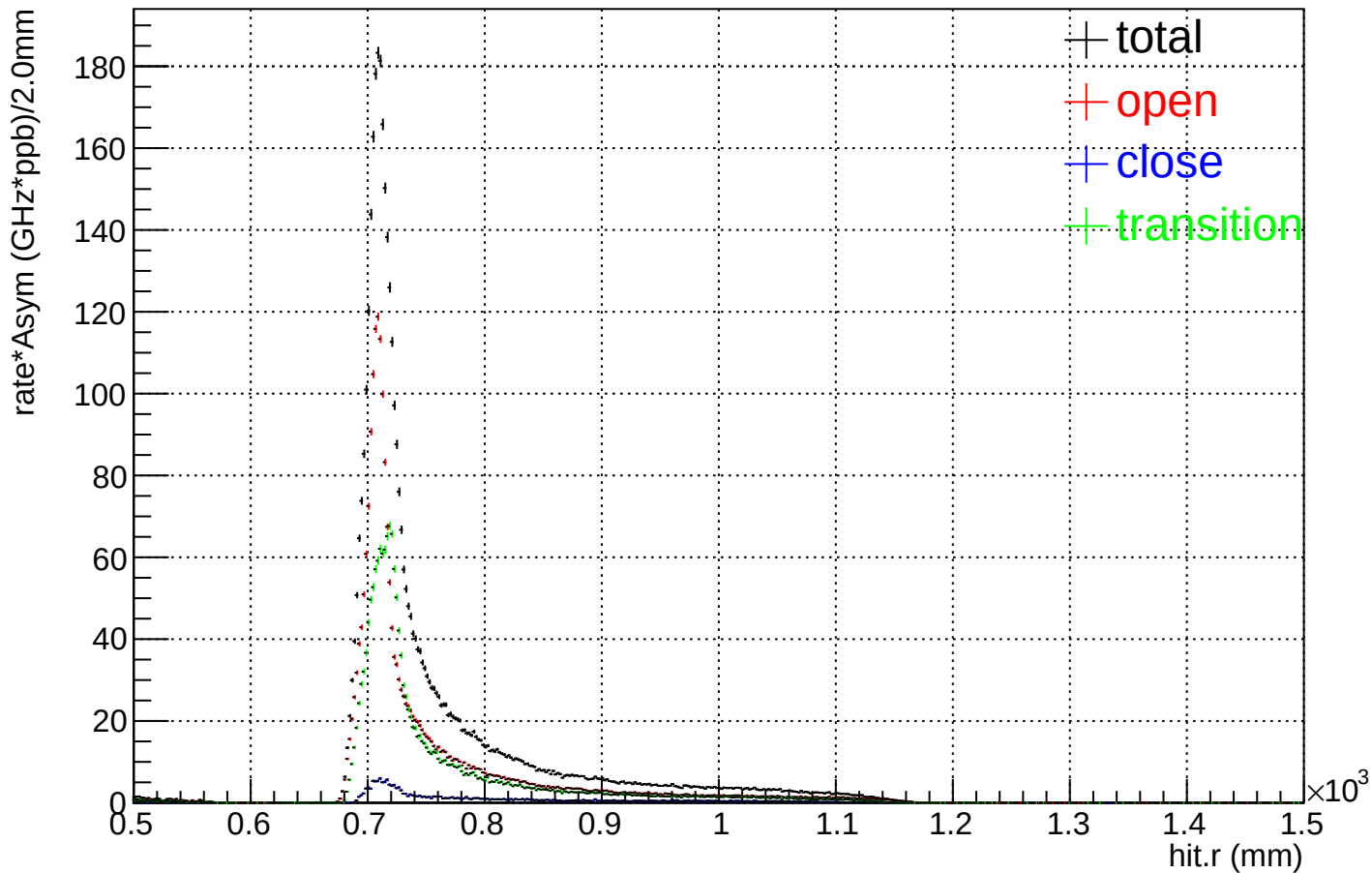
Elastic (ep) distribution on ring 5 (rate\*Asym weighted)



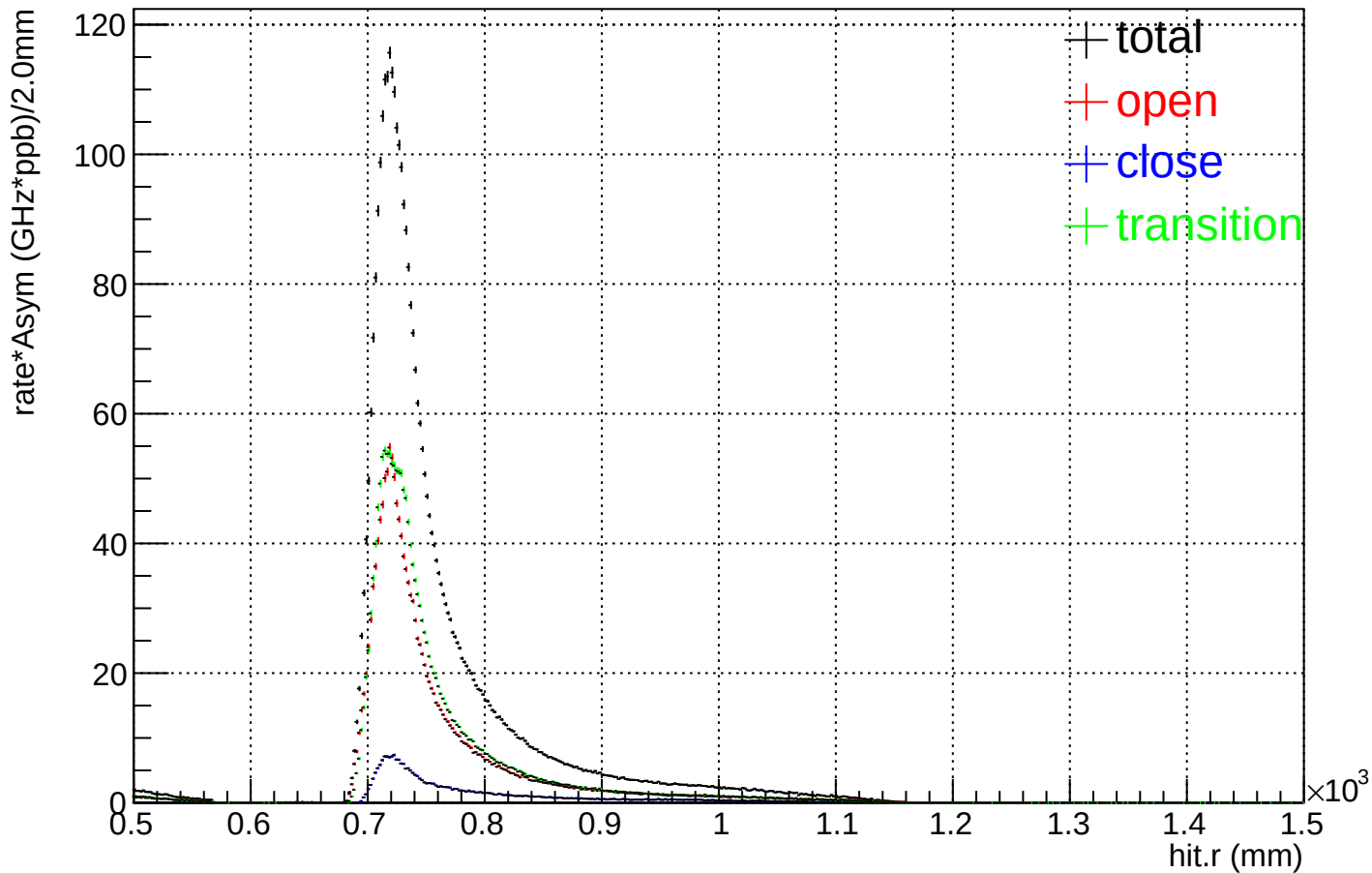
Moller (ee) distribution on ring 5 (rate\*Asym weighted)



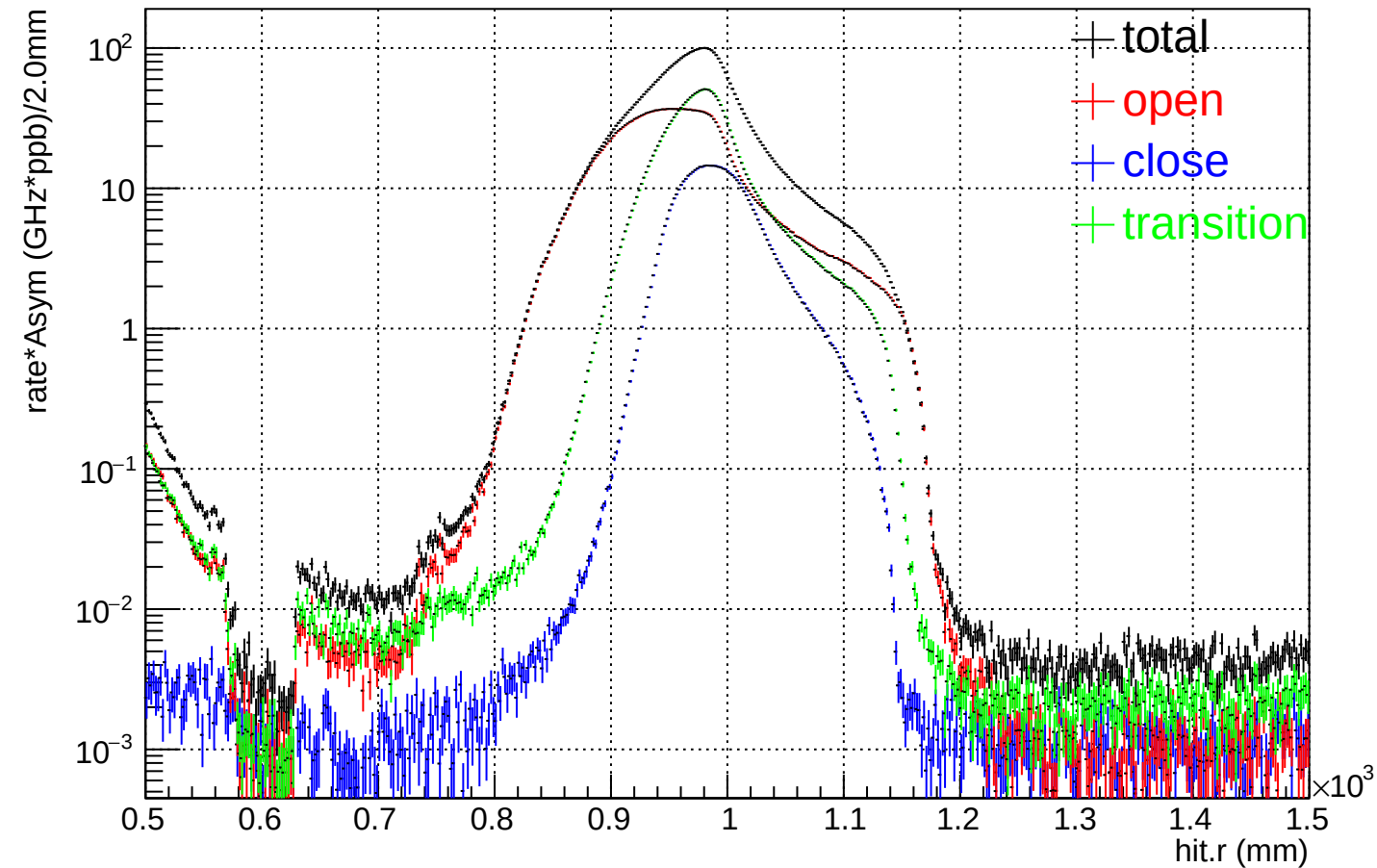
Elastic (ep) distribution on ring 5 (rate\*Asym weighted)



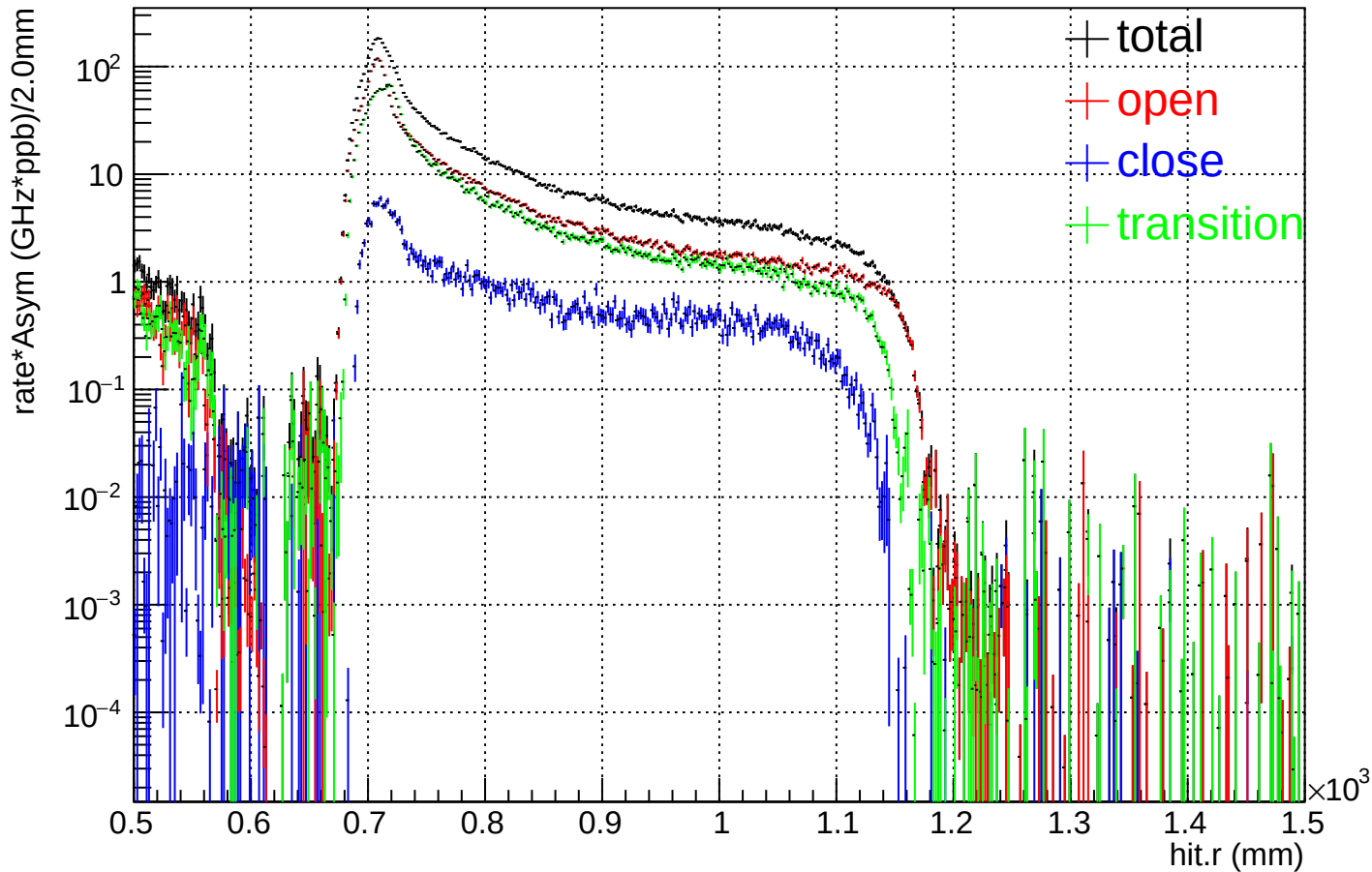
Inelastic (ep) distribution on ring 5 (rate\*Asym weighted)



Moller (ee) distribution on ring 5 (rate\*Asym weighted)

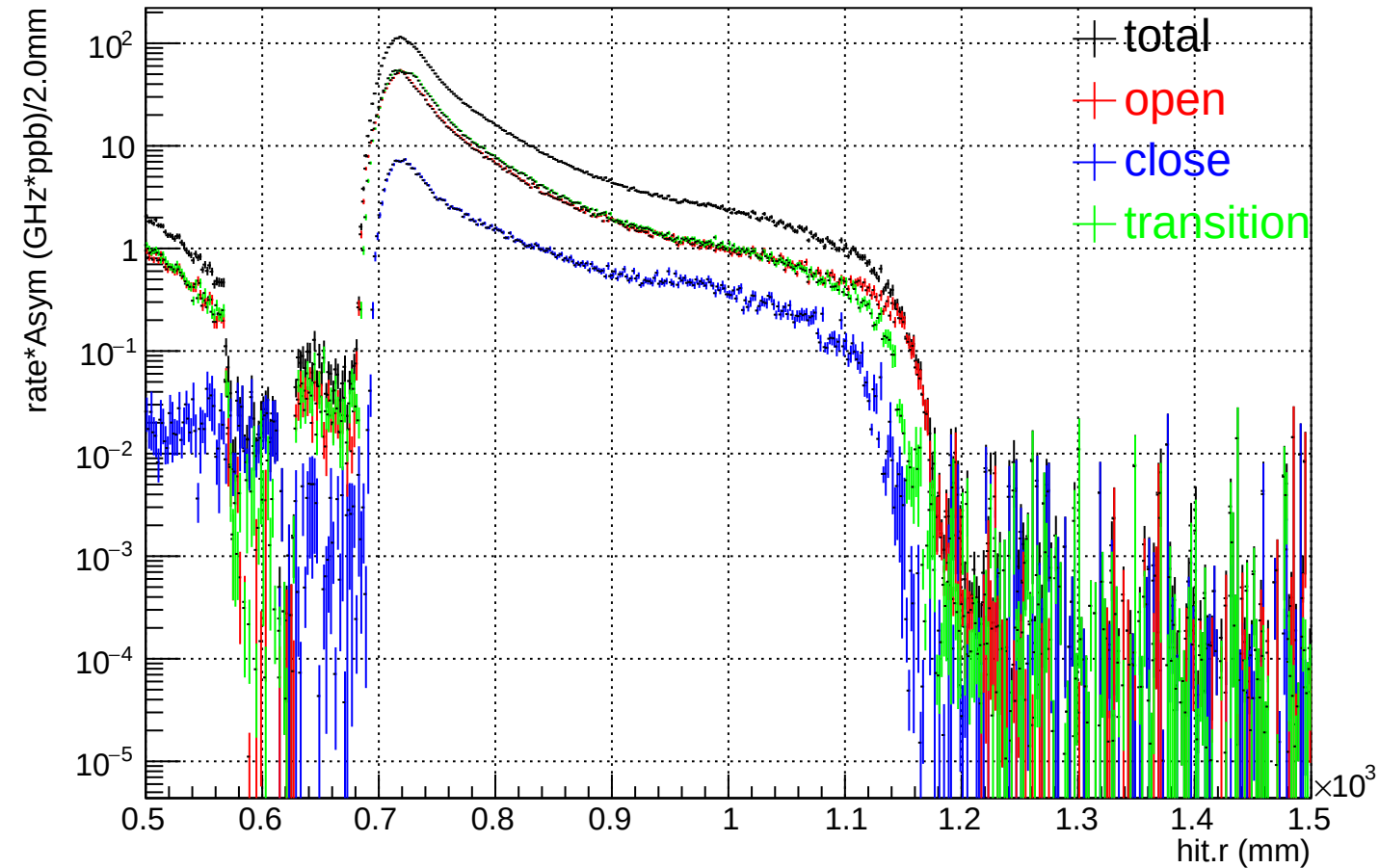


Elastic (ep) distribution on ring 5 (rate\*Asym weighted)

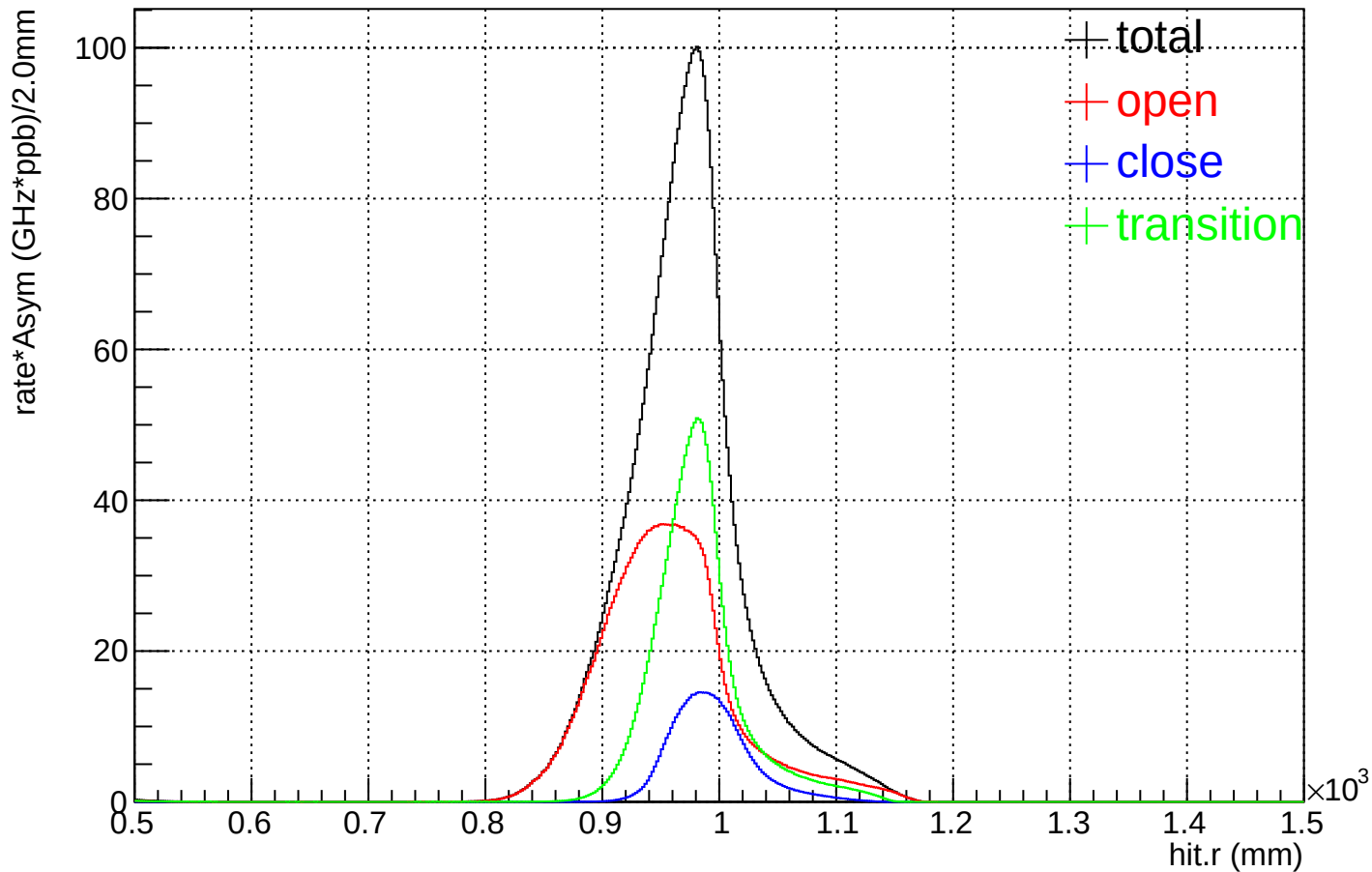




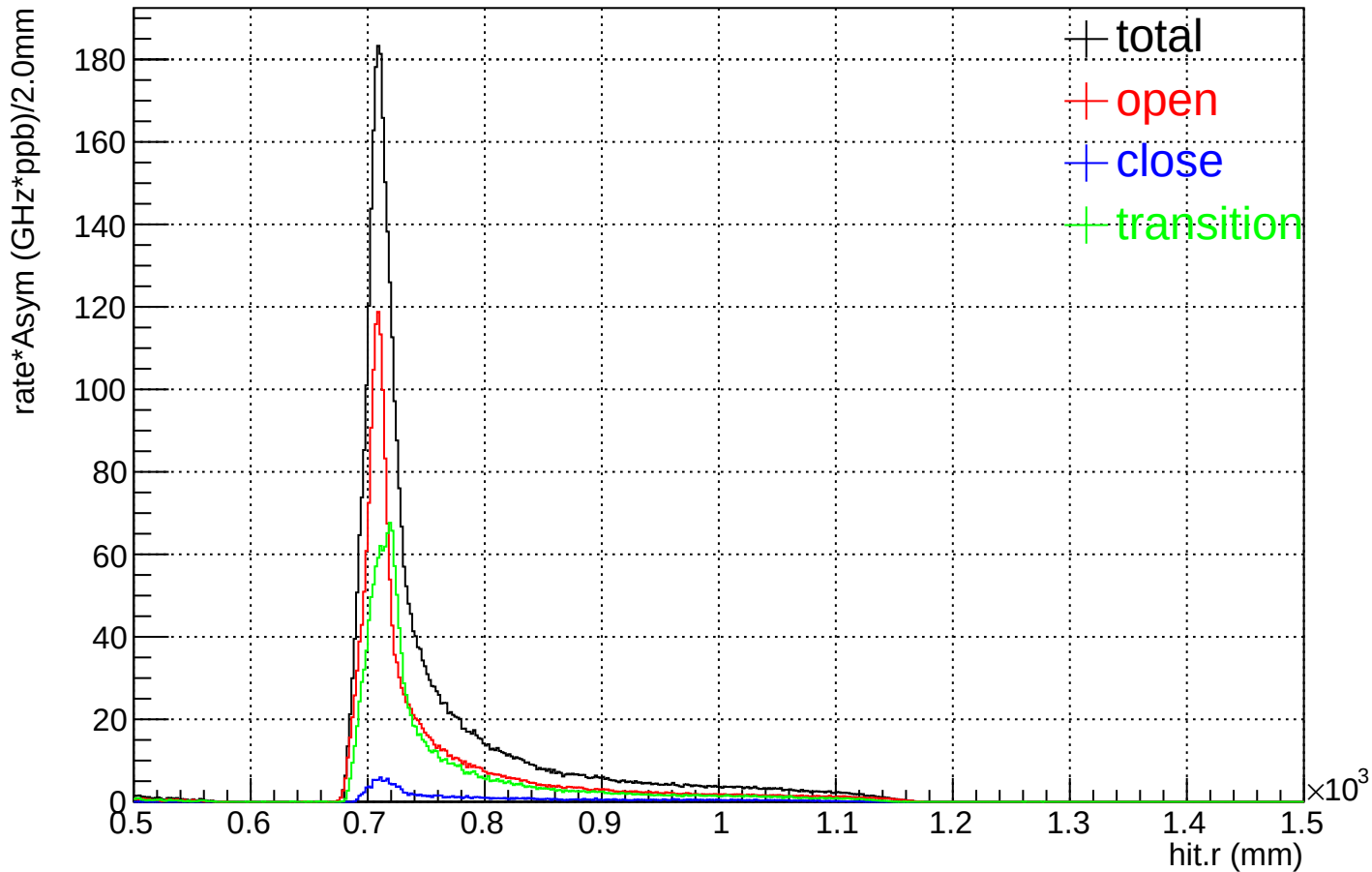
Inelastic (ep) distribution on ring 5 (rate\*Asym weighted)



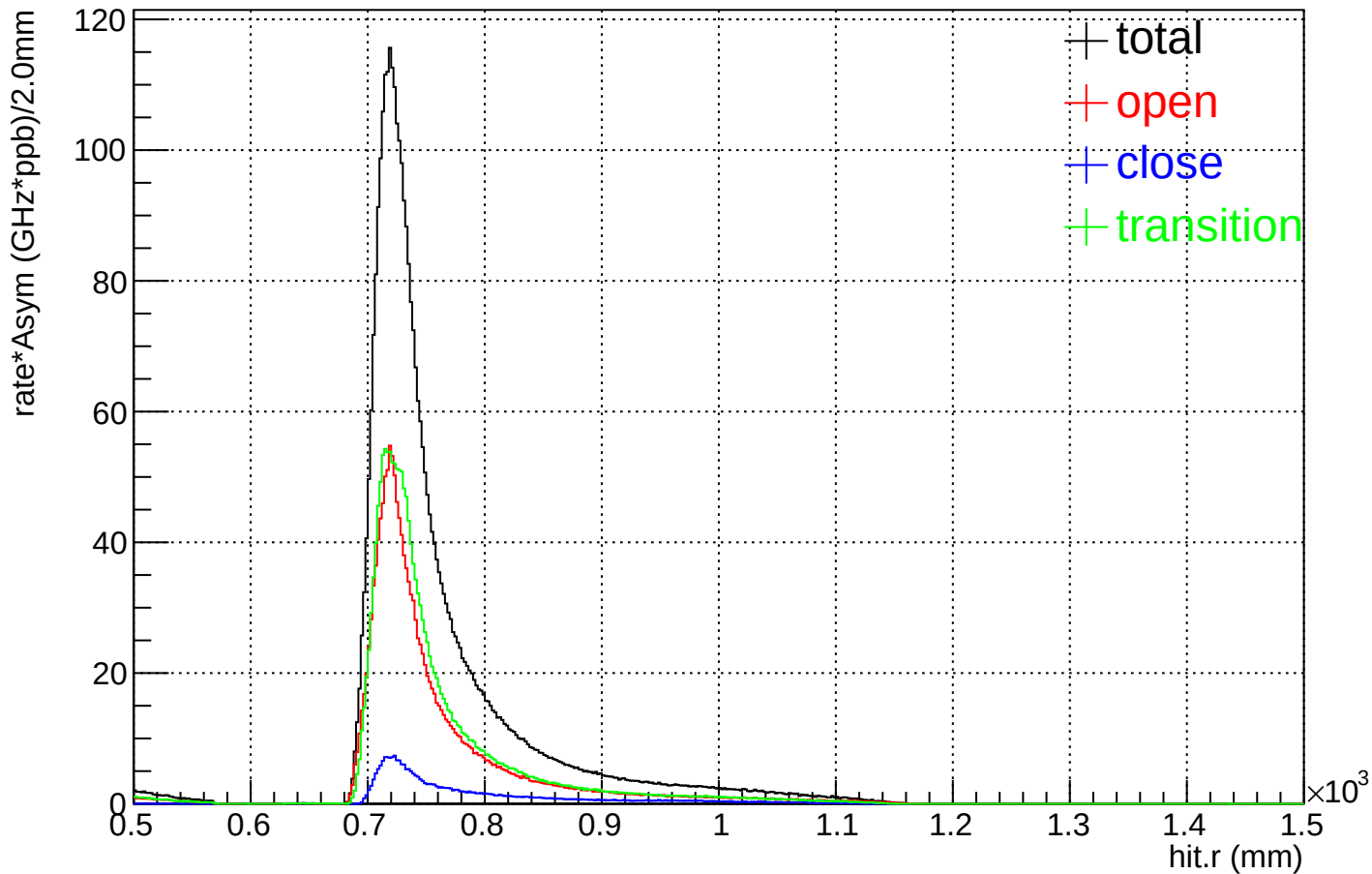
Moller (ee) distribution on ring 5 (rate\*Asym weighted)



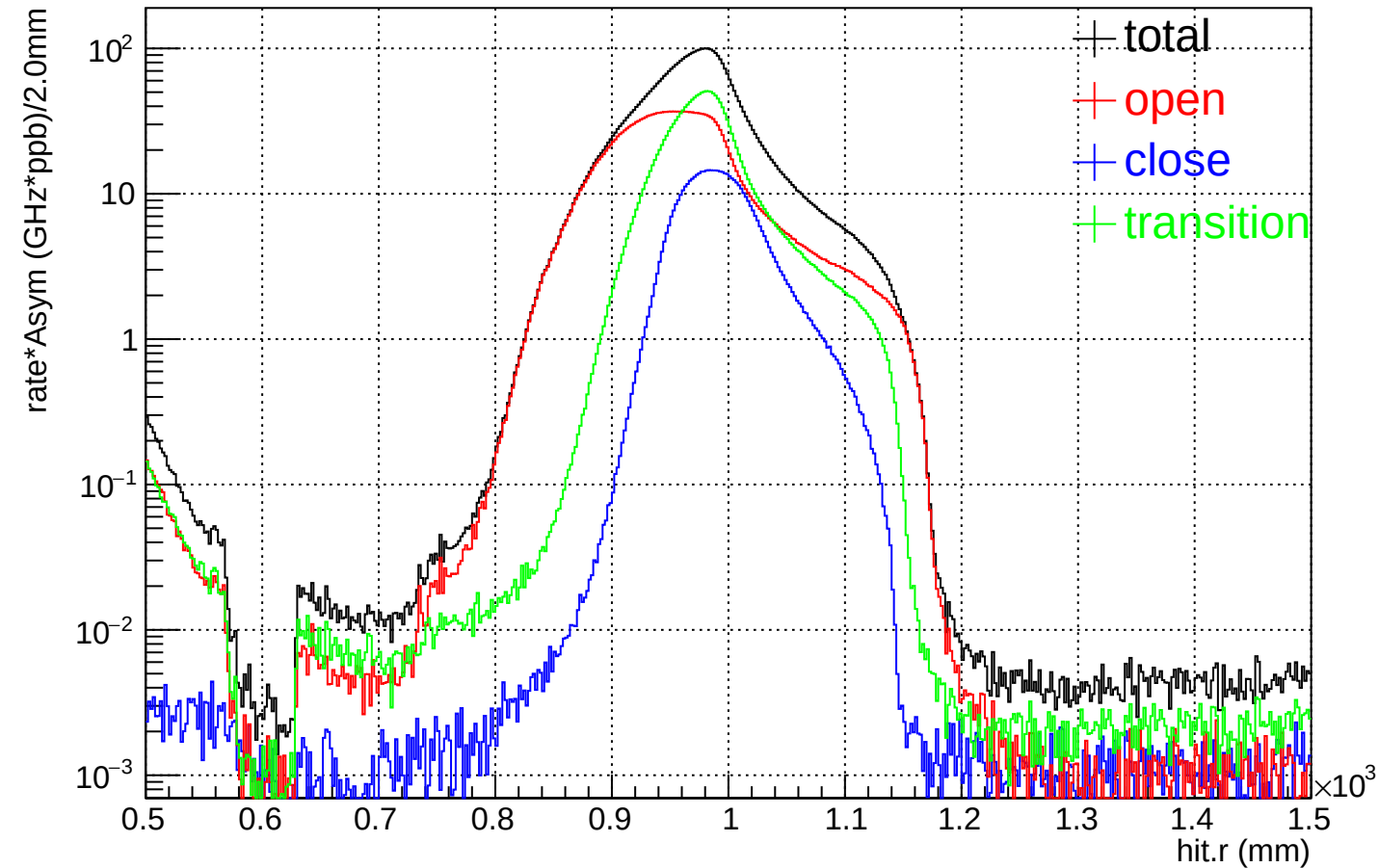
Elastic (ep) distribution on ring 5 (rate\*Asym weighted)



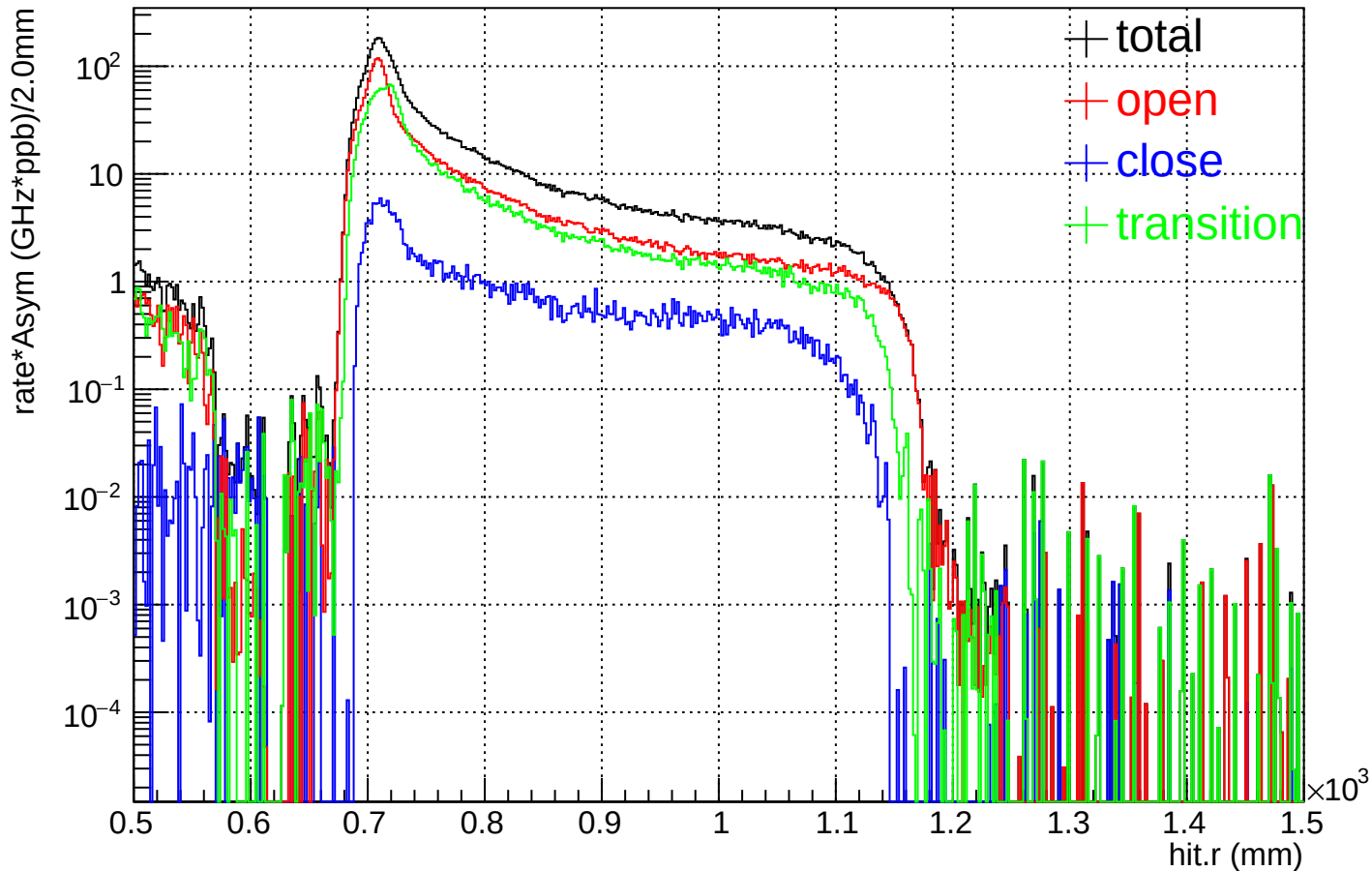
Inelastic (ep) distribution on ring 5 (rate\*Asym weighted)



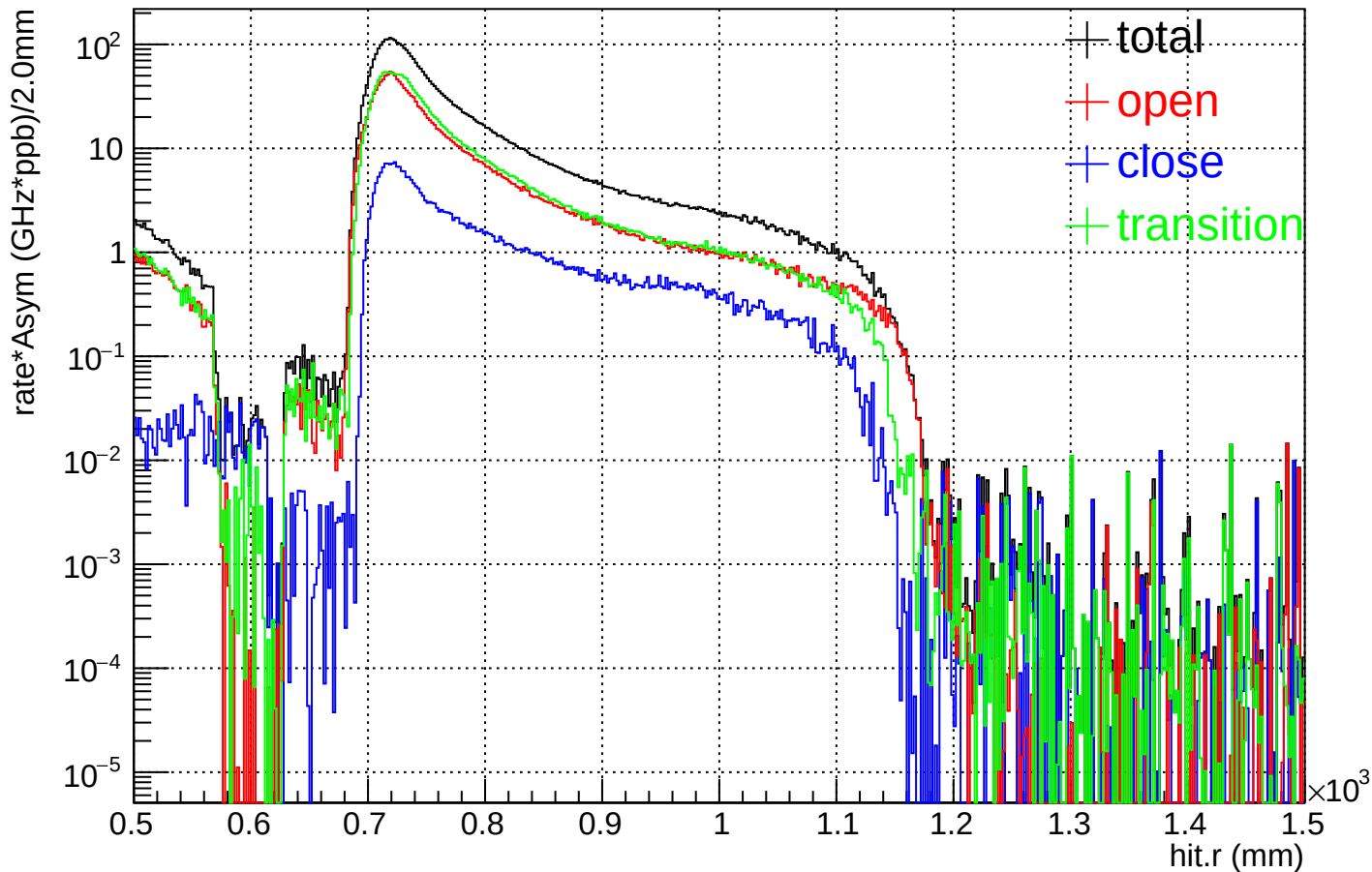
Moller (ee) distribution on ring 5 (rate\*Asym weighted)



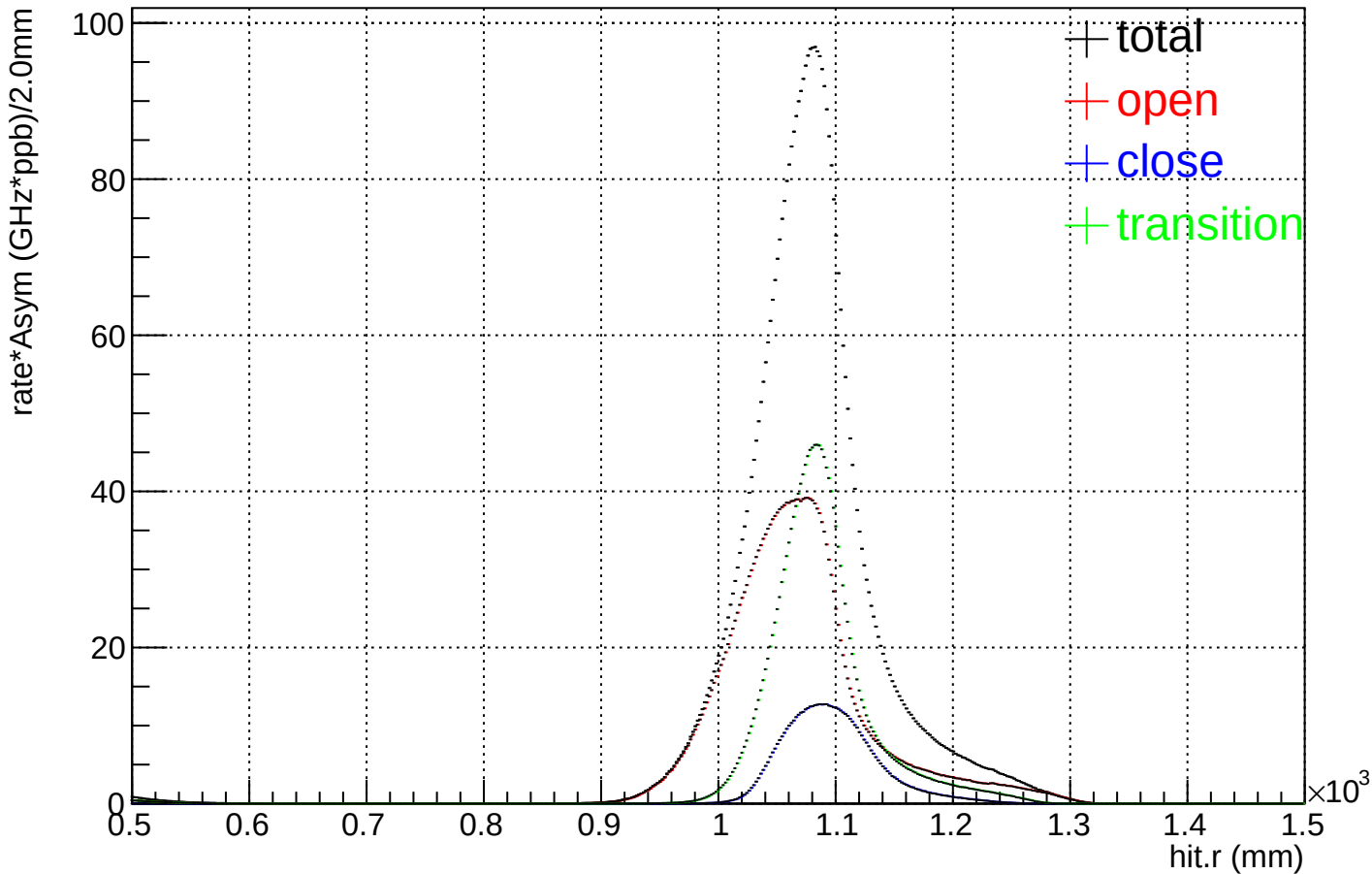
Elastic (ep) distribution on ring 5 (rate\*Asym weighted)



Inelastic (ep) distribution on ring 5 (rate\*Asym weighted)

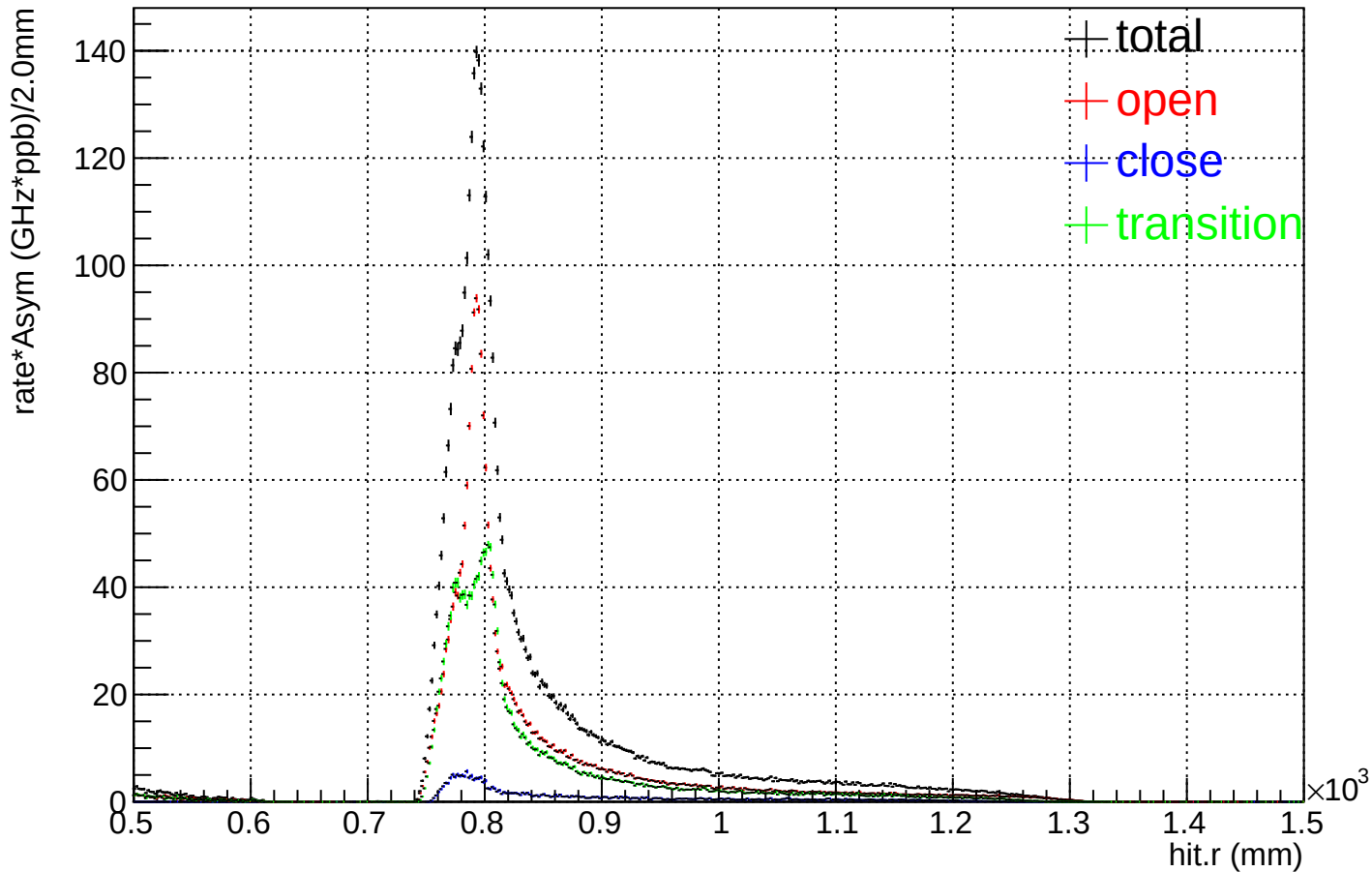


Moller (ee) distribution on sm det (rate\*Asym weighted)

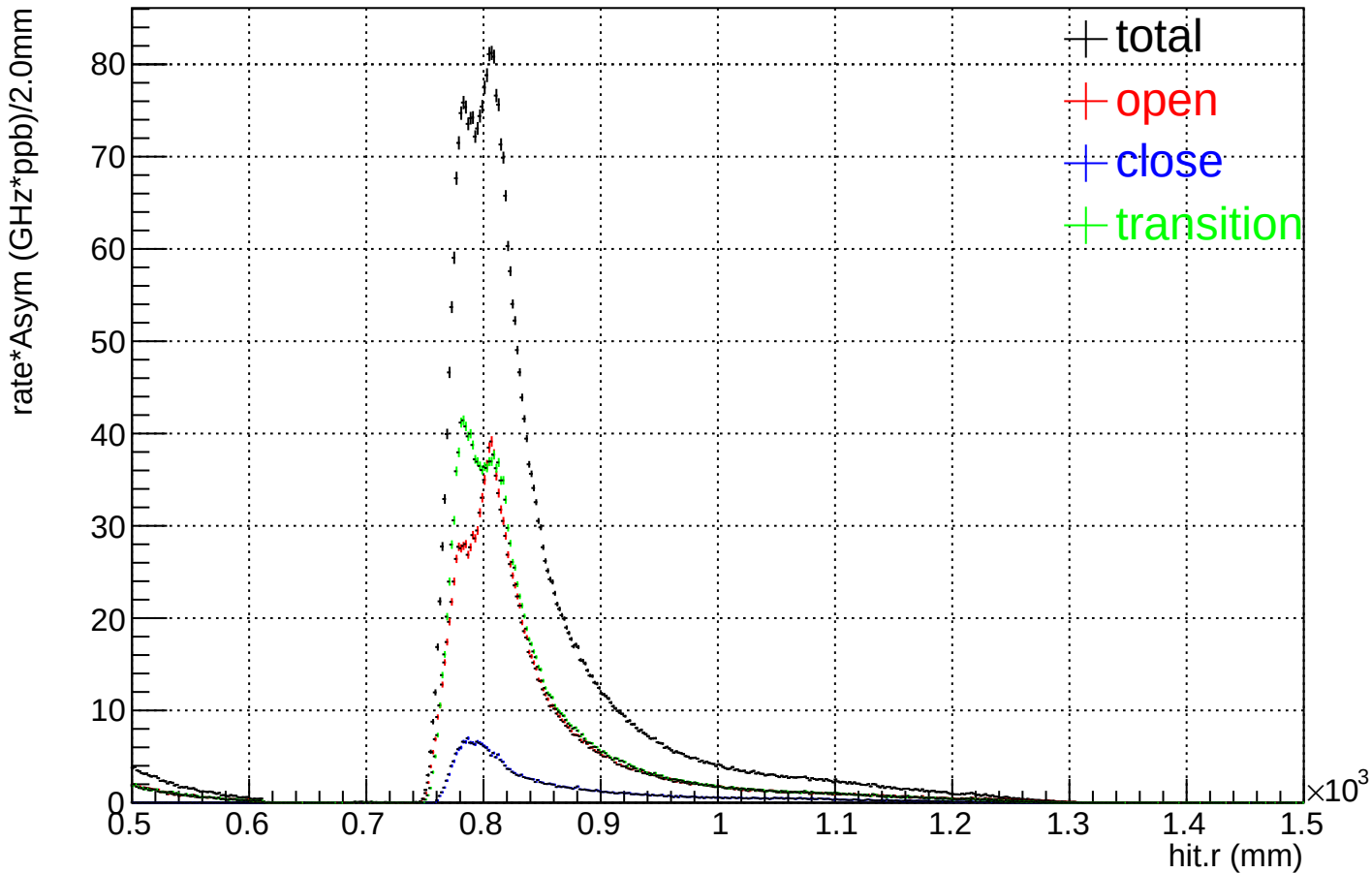




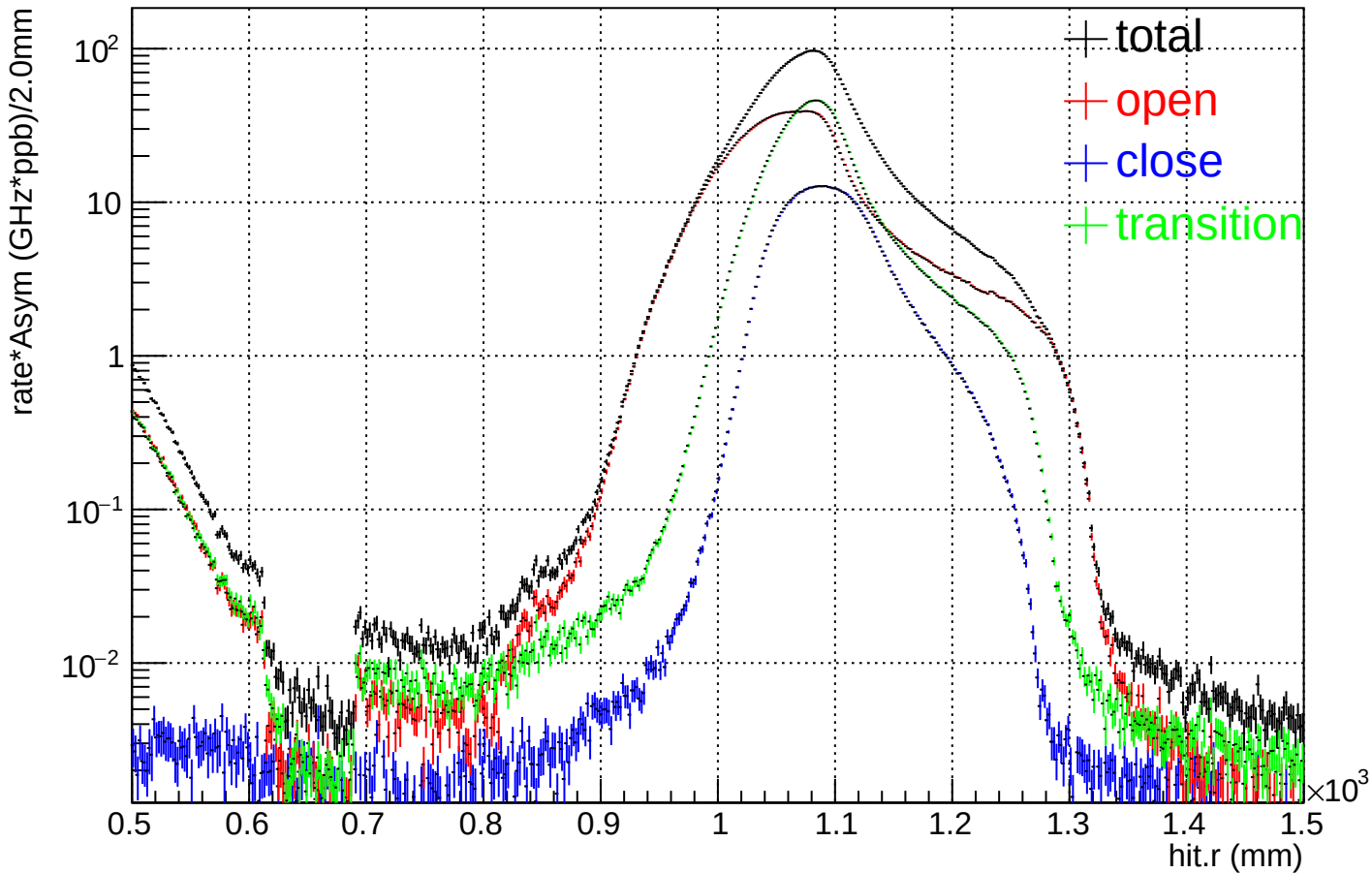
Elastic (ep) distribution on sm det (rate\*Asym weighted)



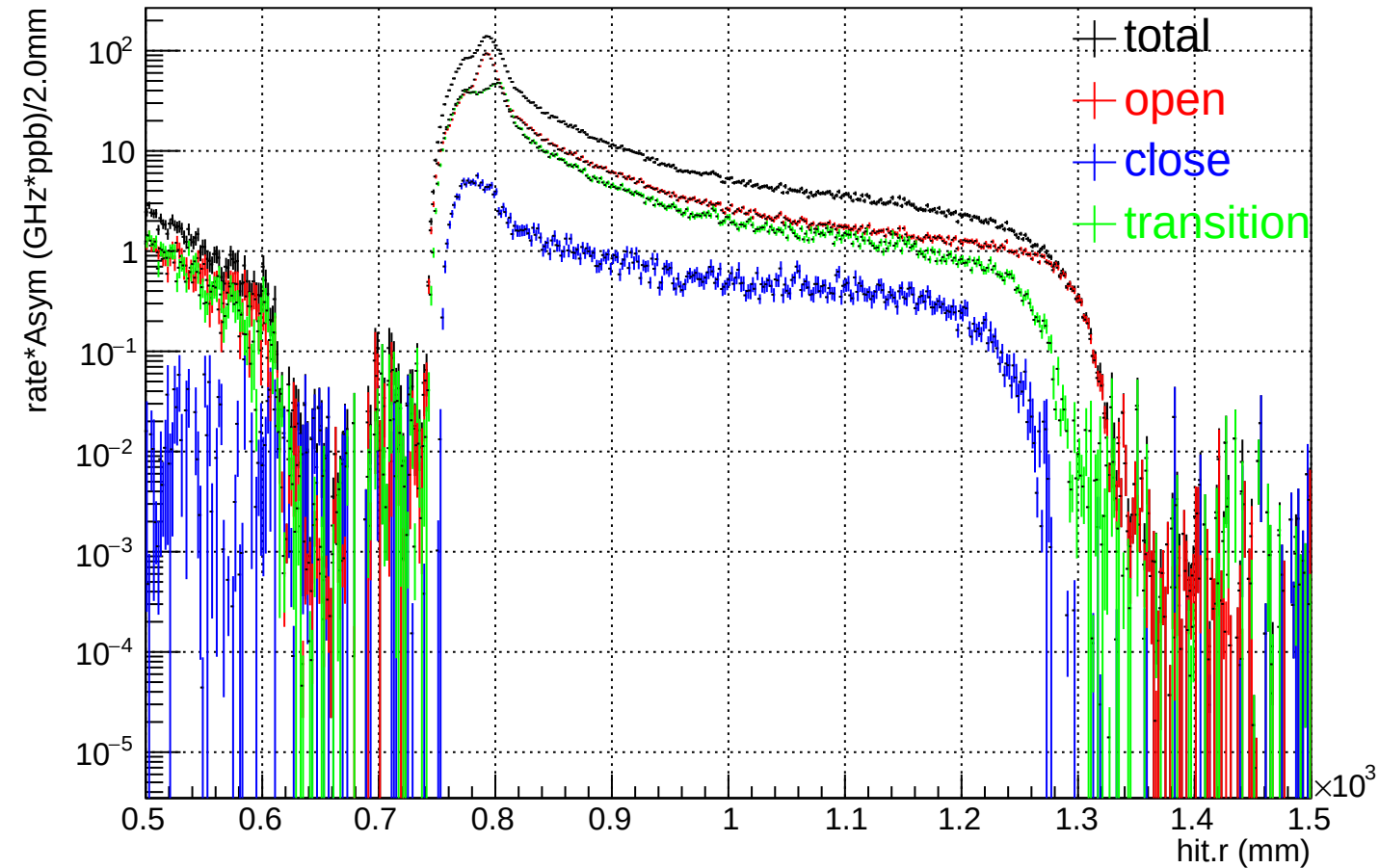
Inelastic (ep) distribution on sm det (rate\*Asym weighted)



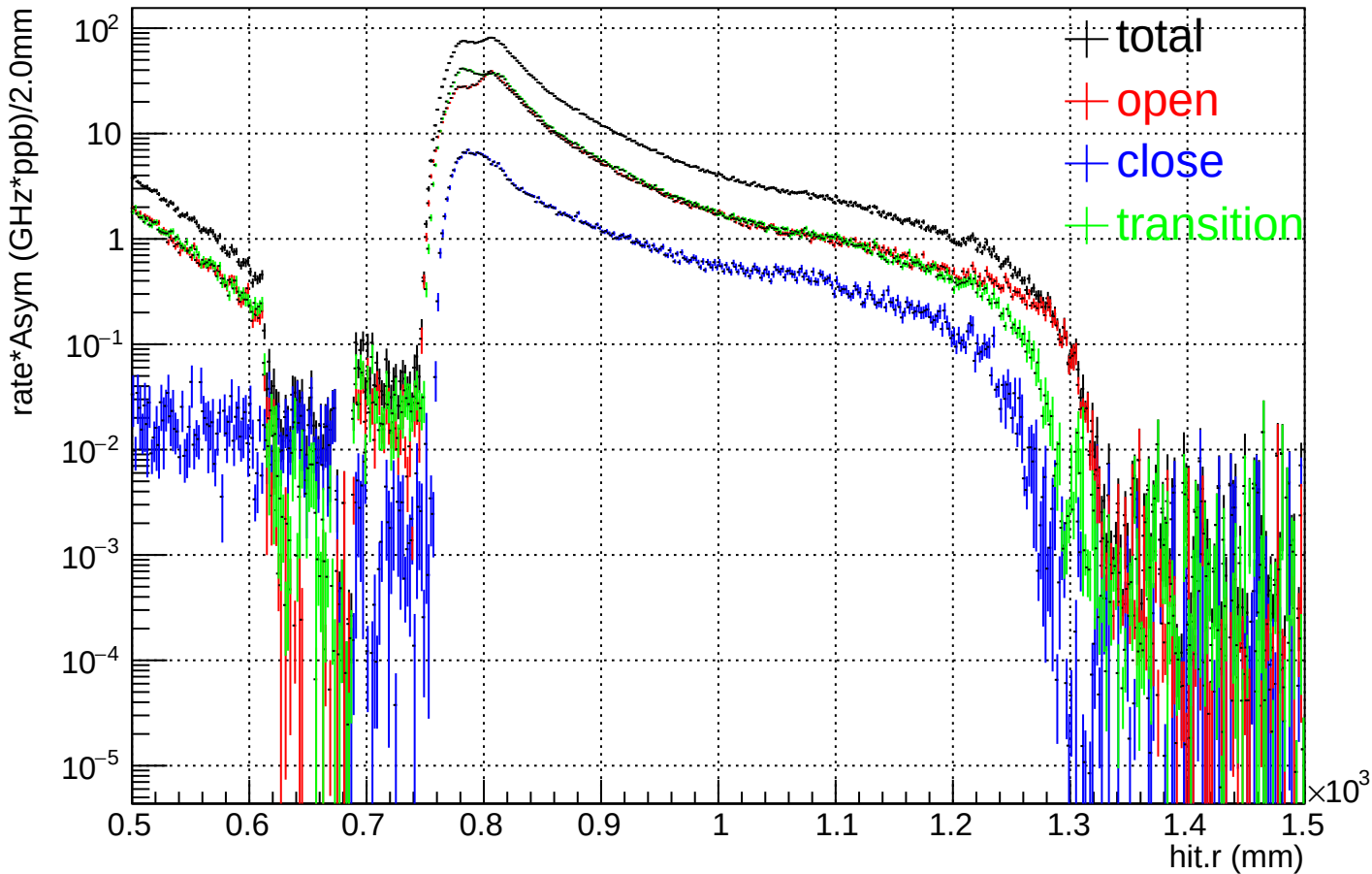
Moller (ee) distribution on sm det (rate\*Asym weighted)



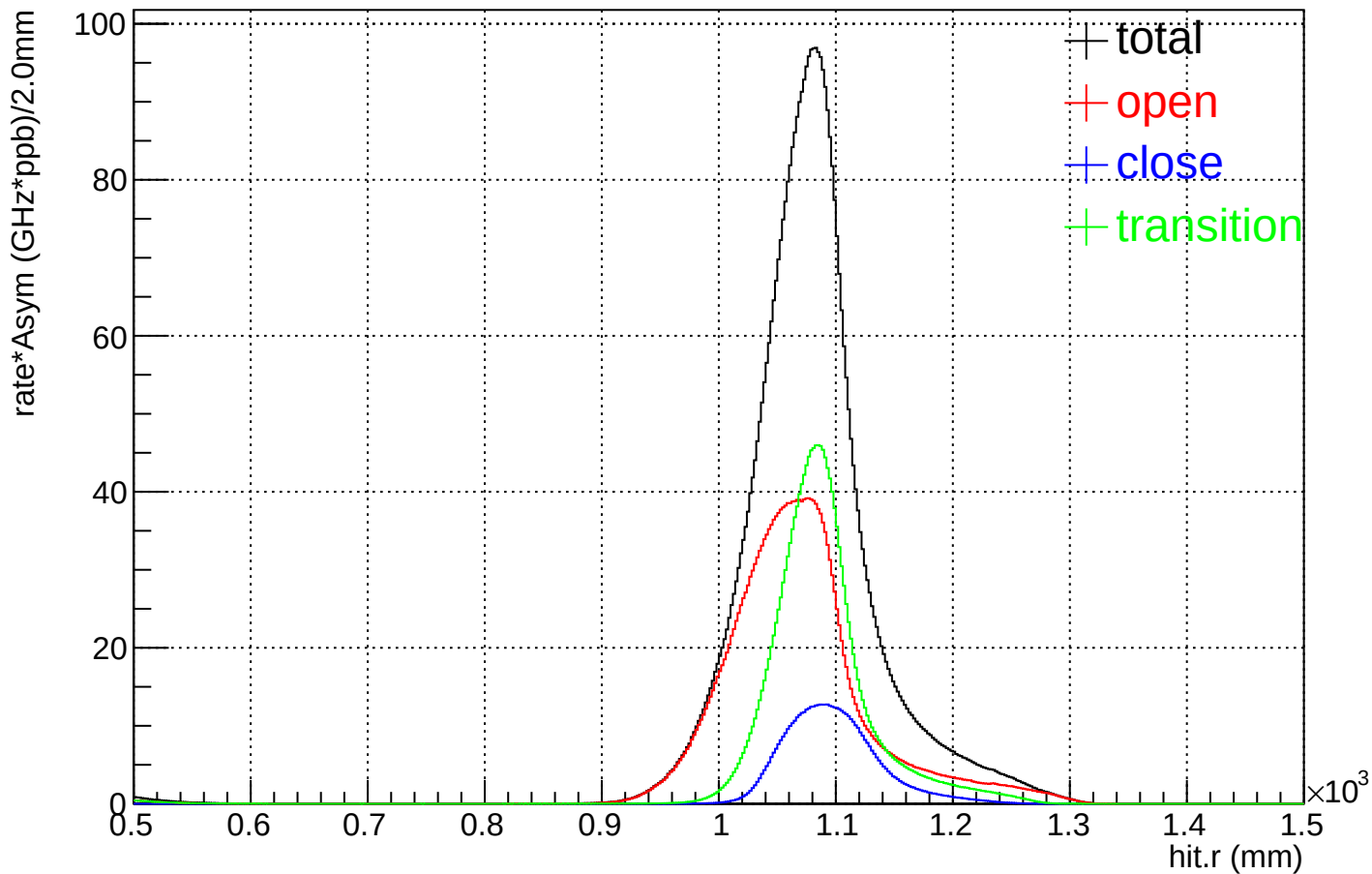
Elastic (ep) distribution on sm det (rate\*Asym weighted)



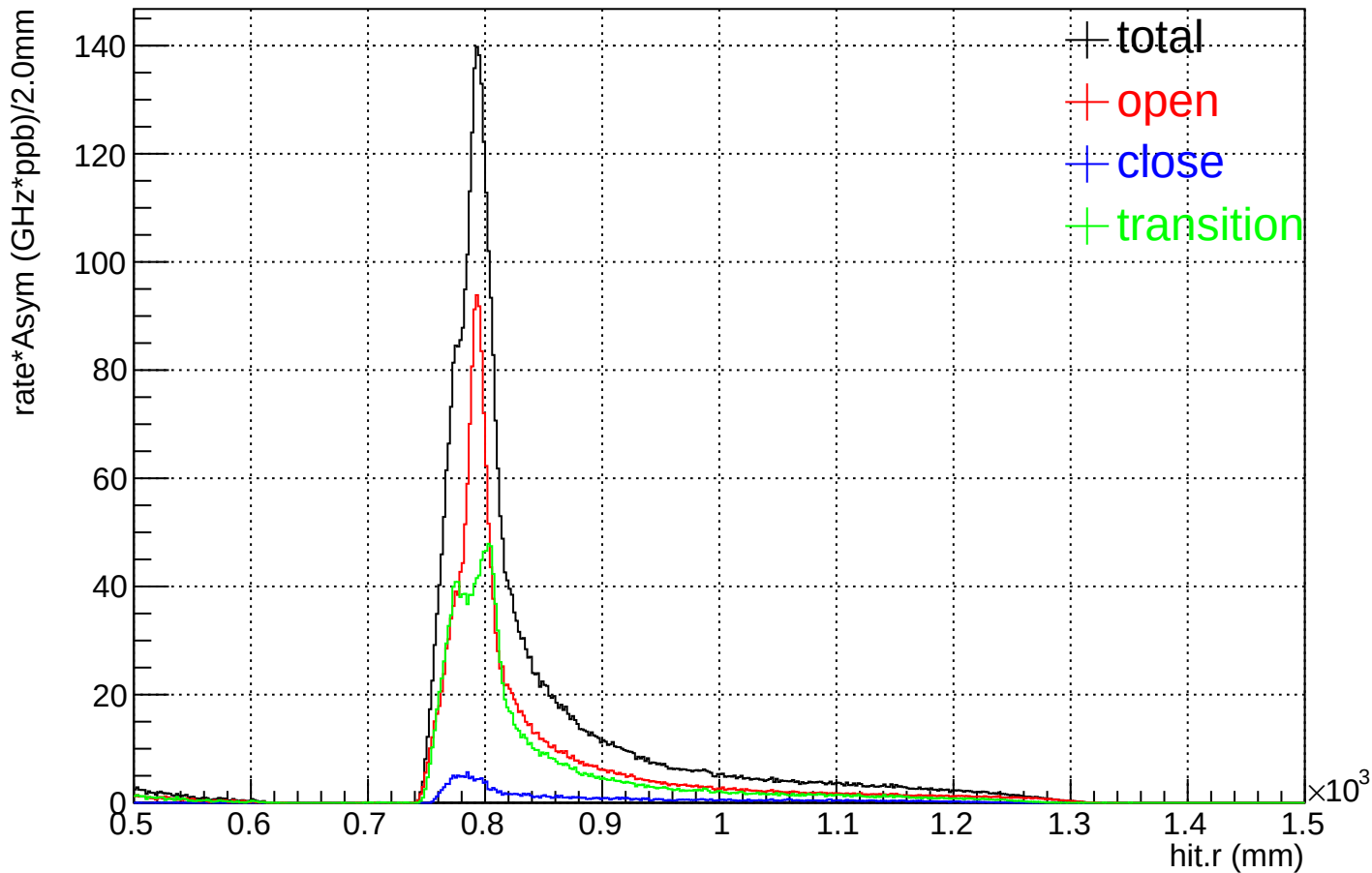
Inelastic (ep) distribution on sm det (rate\*Asym weighted)



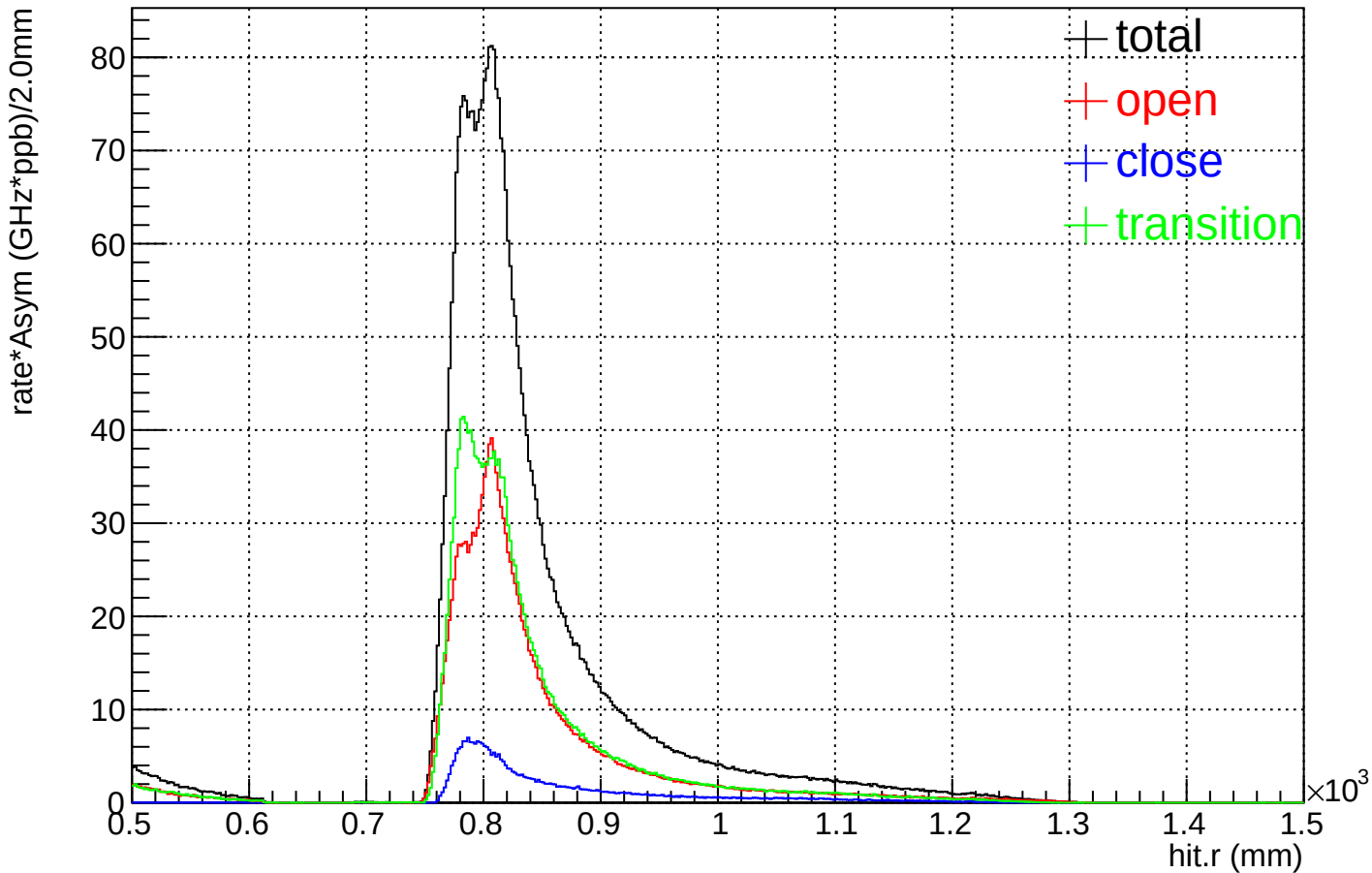
Moller (ee) distribution on sm det (rate\*Asym weighted)



Elastic (ep) distribution on sm det (rate\*Asym weighted)

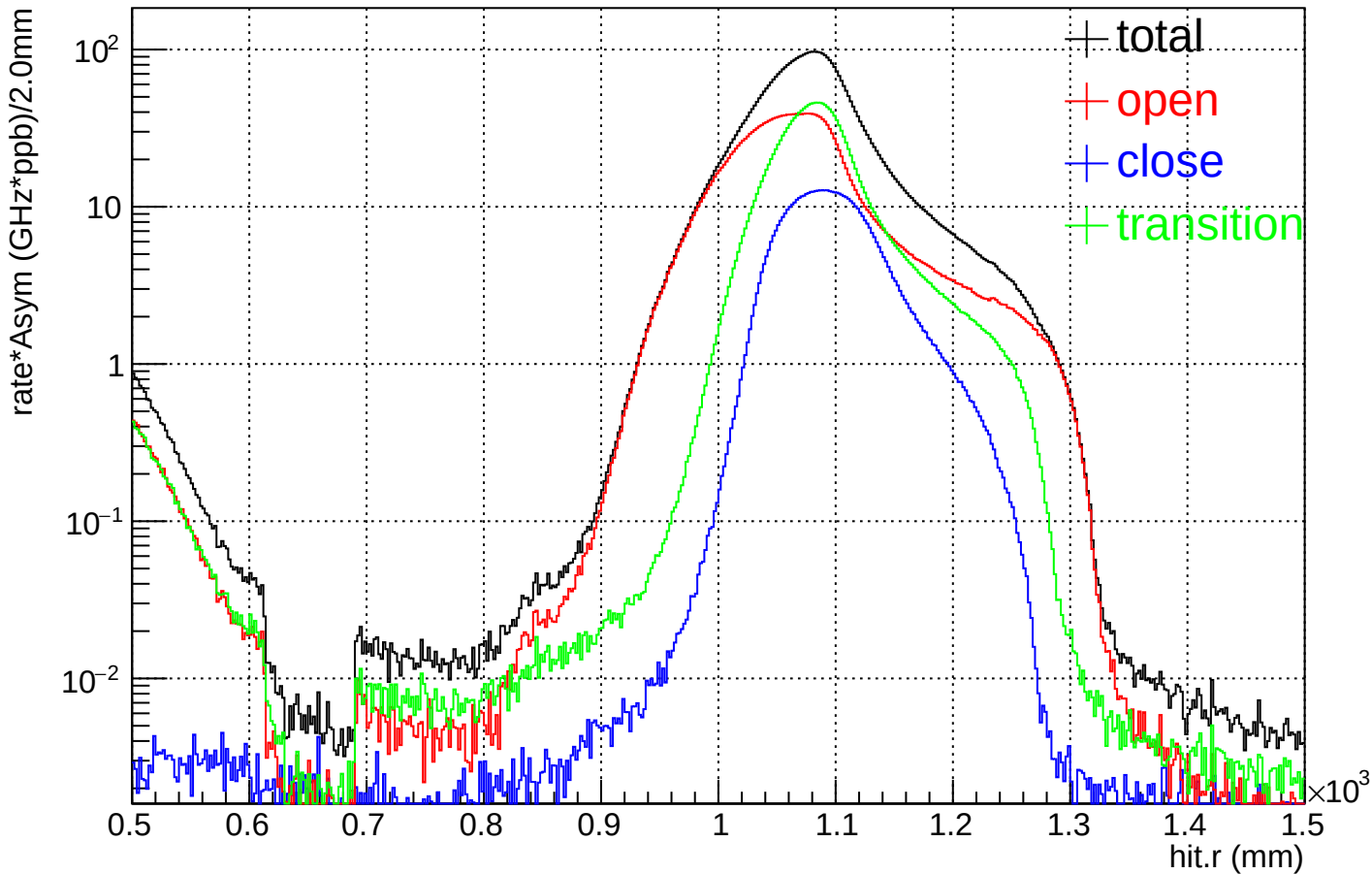


# Inelastic (ep) distribution on sm det (rate\*Asym weighted)

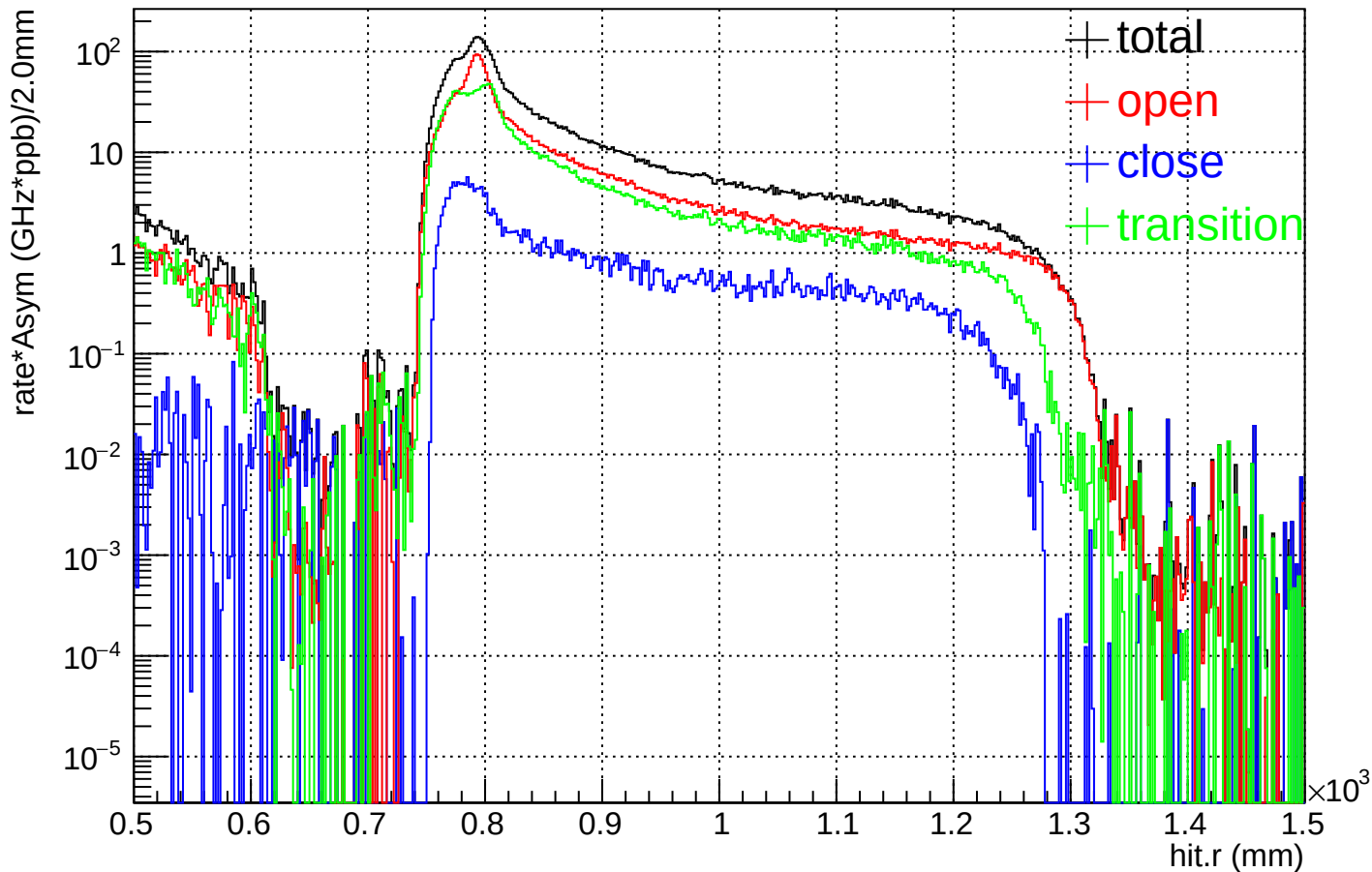




Moller (ee) distribution on sm det (rate\*Asym weighted)



Elastic (ep) distribution on sm det (rate\*Asym weighted)



Inelastic (ep) distribution on sm det (rate\*Asym weighted)

