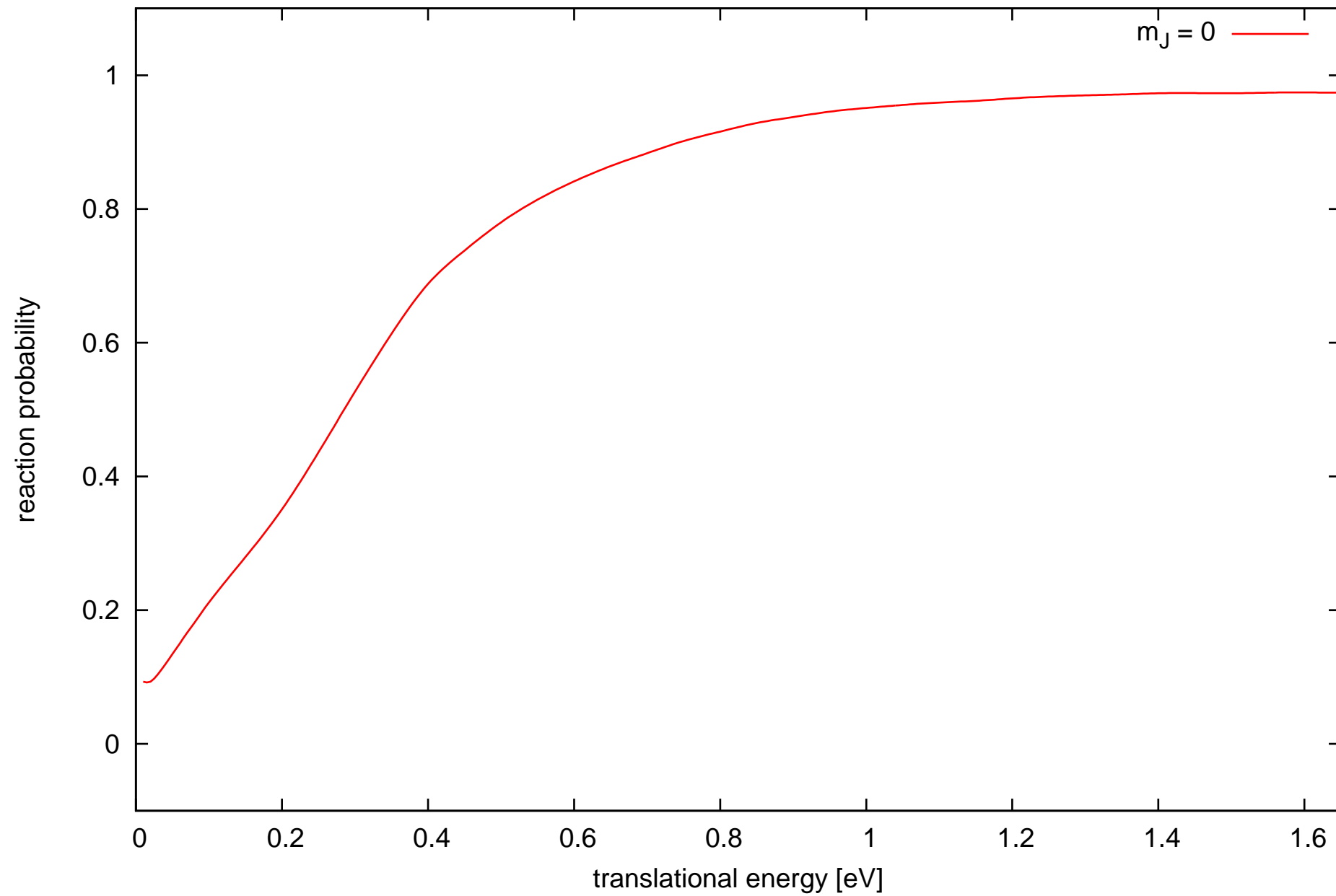
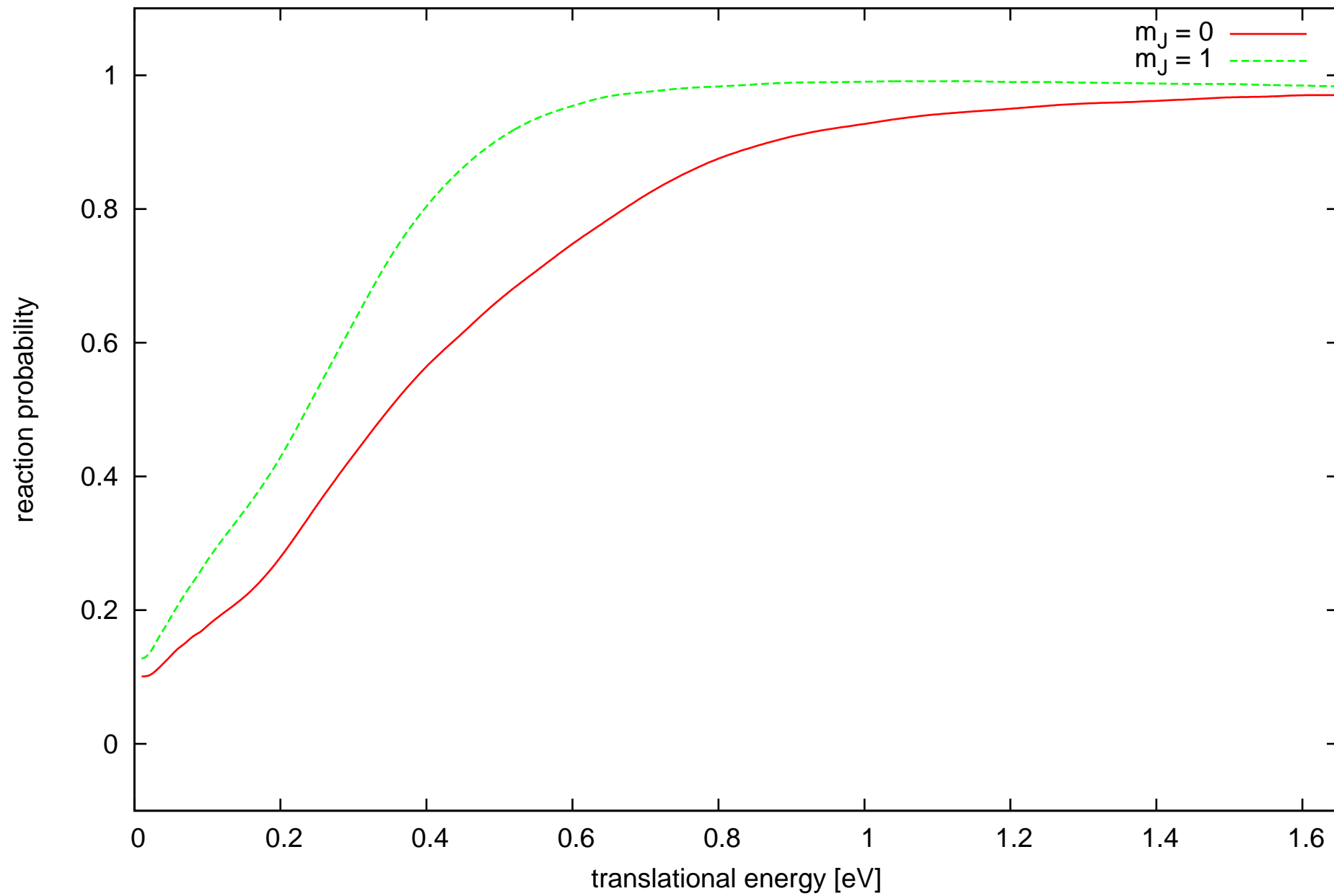


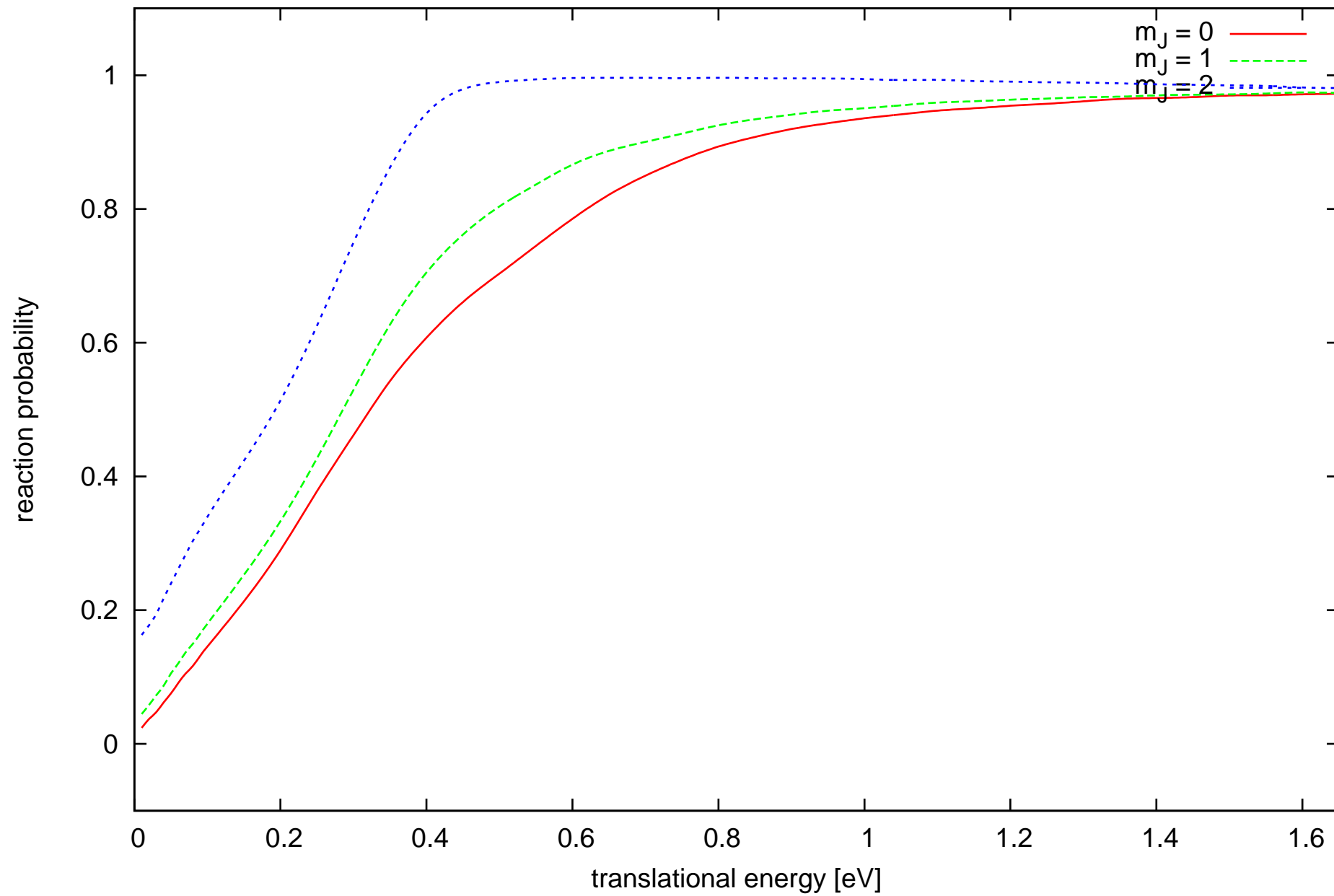
QCT PBEa57-DF2 H₂ Pt(111) -- state v = 0 J = 0



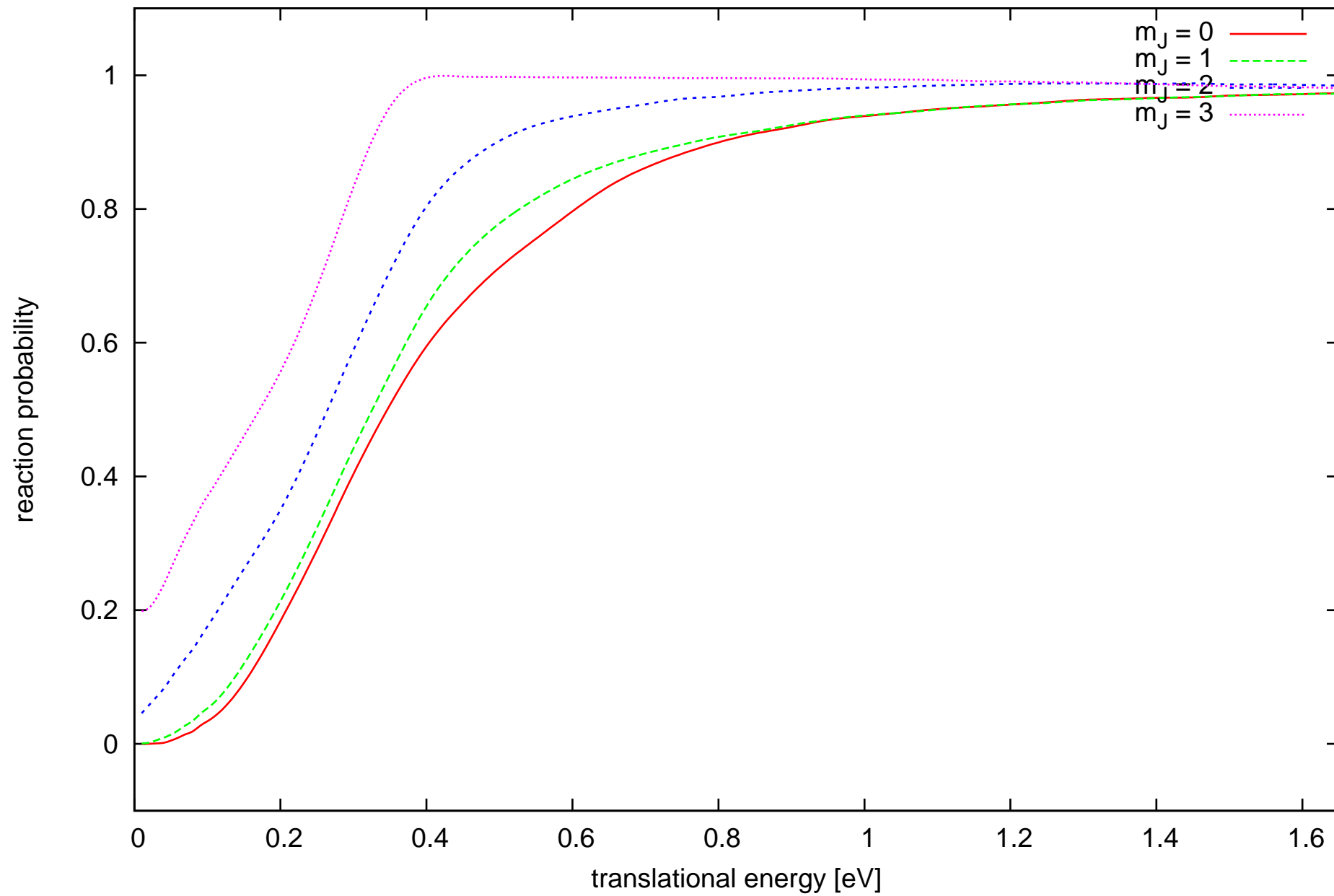
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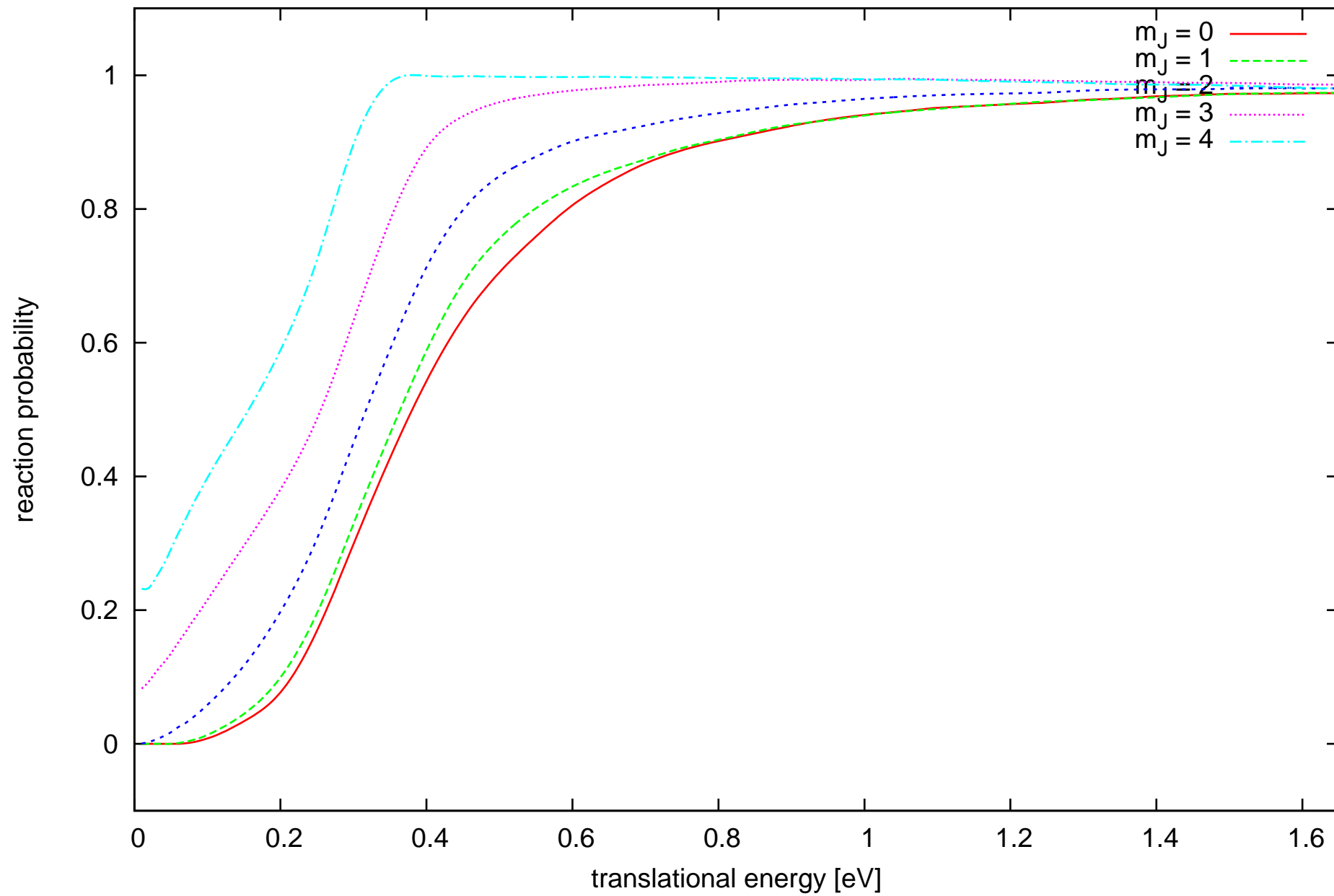
QCT PBEa57-DF2 H₂ Pt(111) -- state v = 0 J = 2



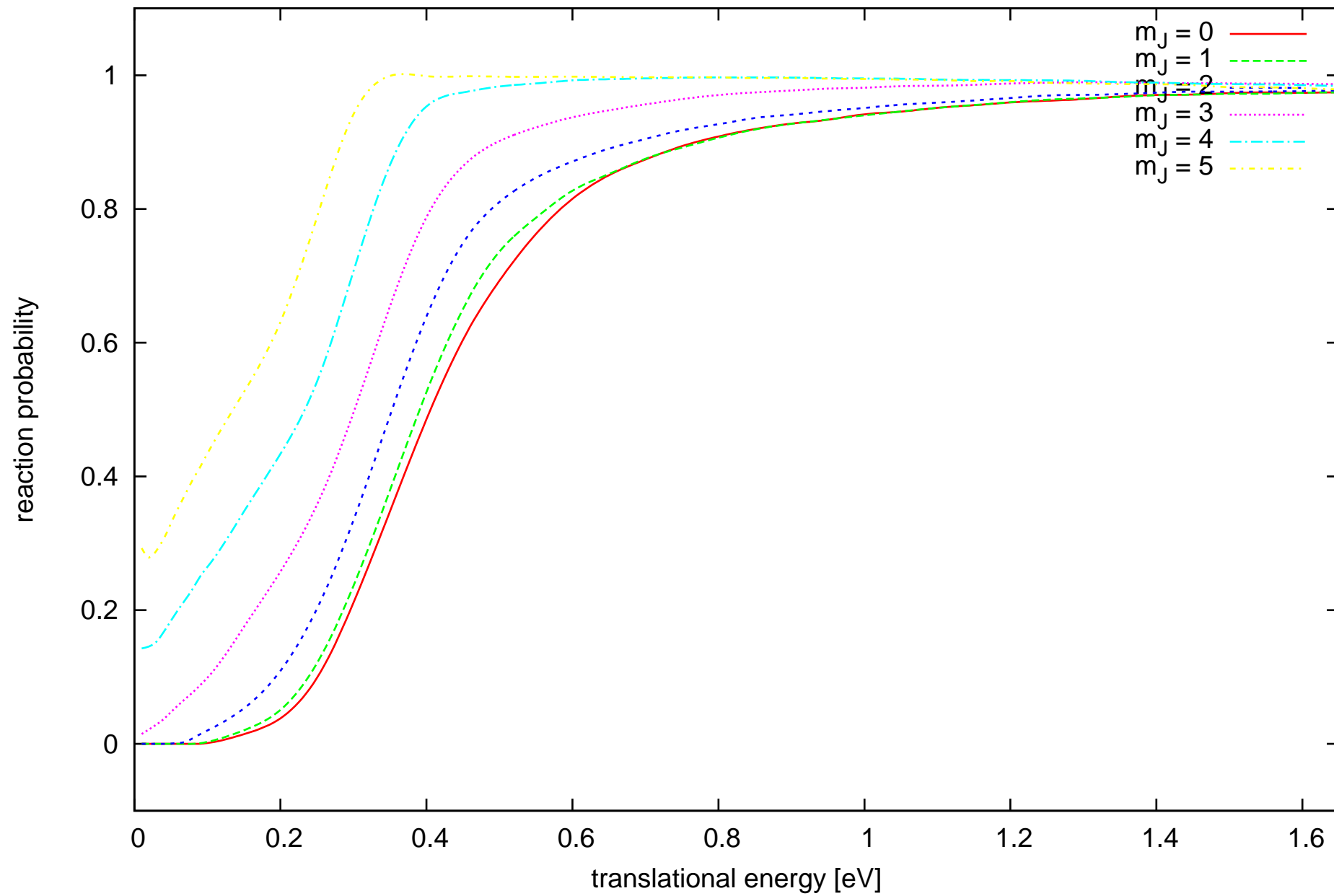
QCT PBEa57-DF2 H₂ Pt(111) -- state v = 0 J = 3



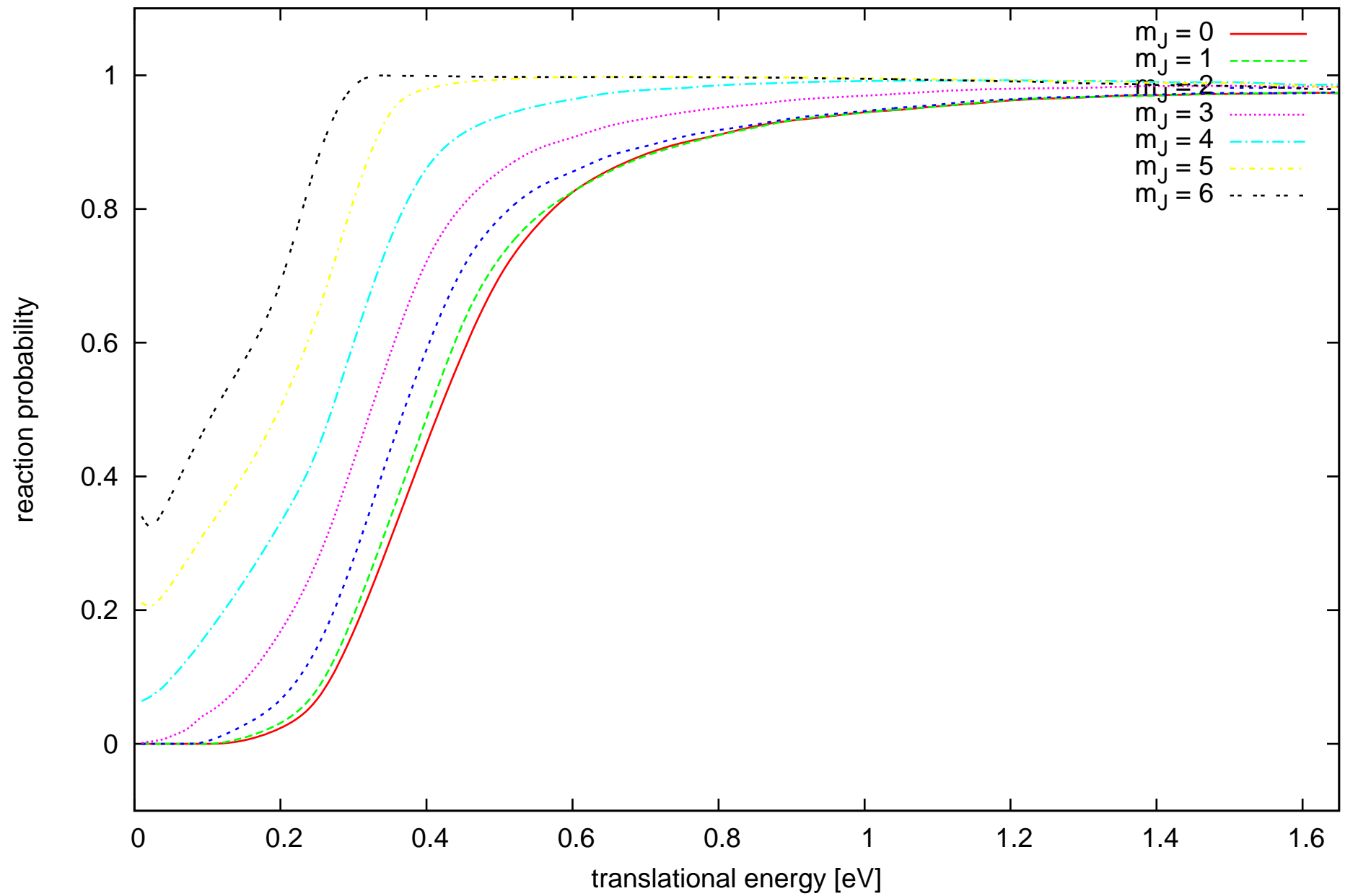
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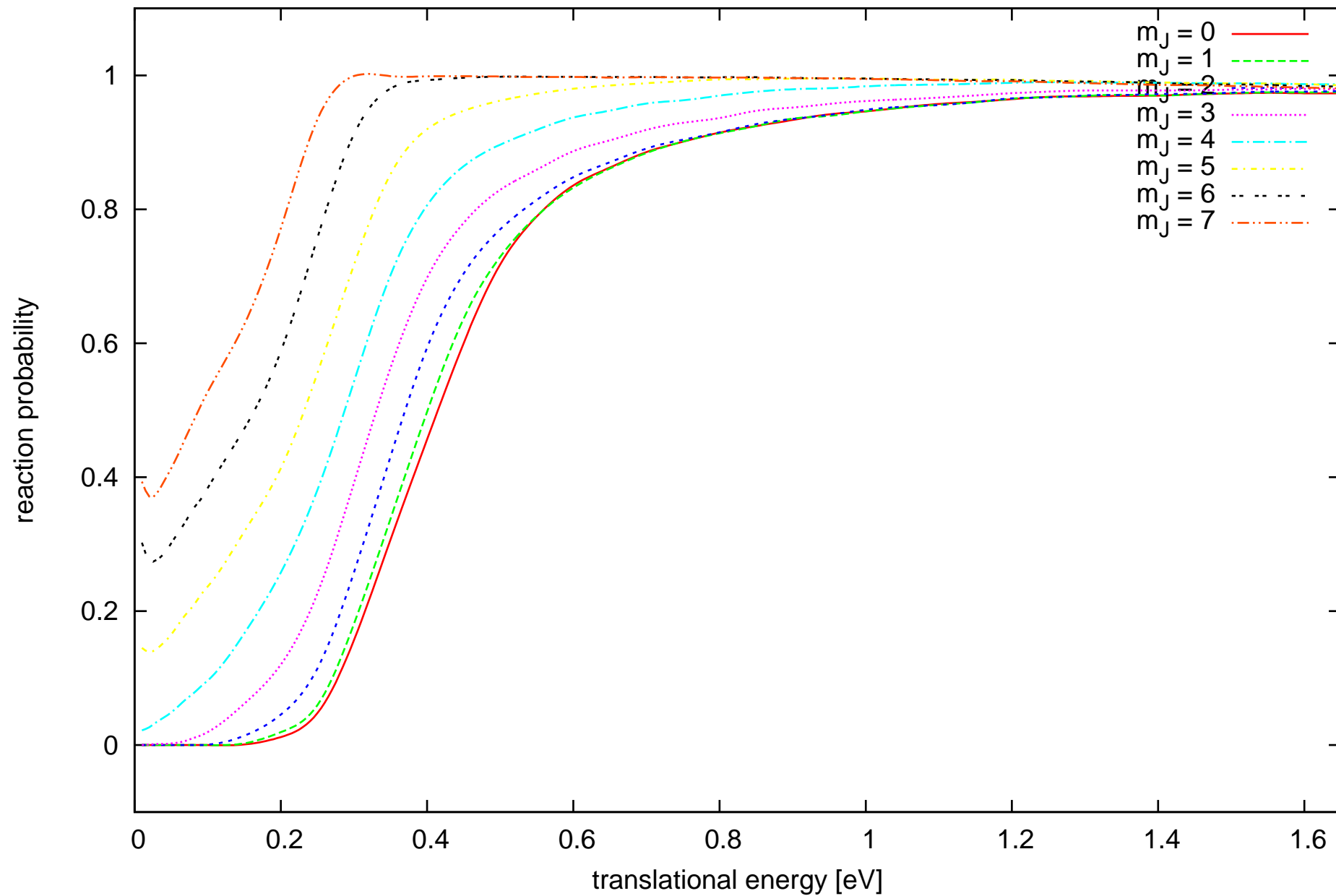
QCT PBEa57-DF2 H₂ Pt(111) -- state v = 0 J = 5



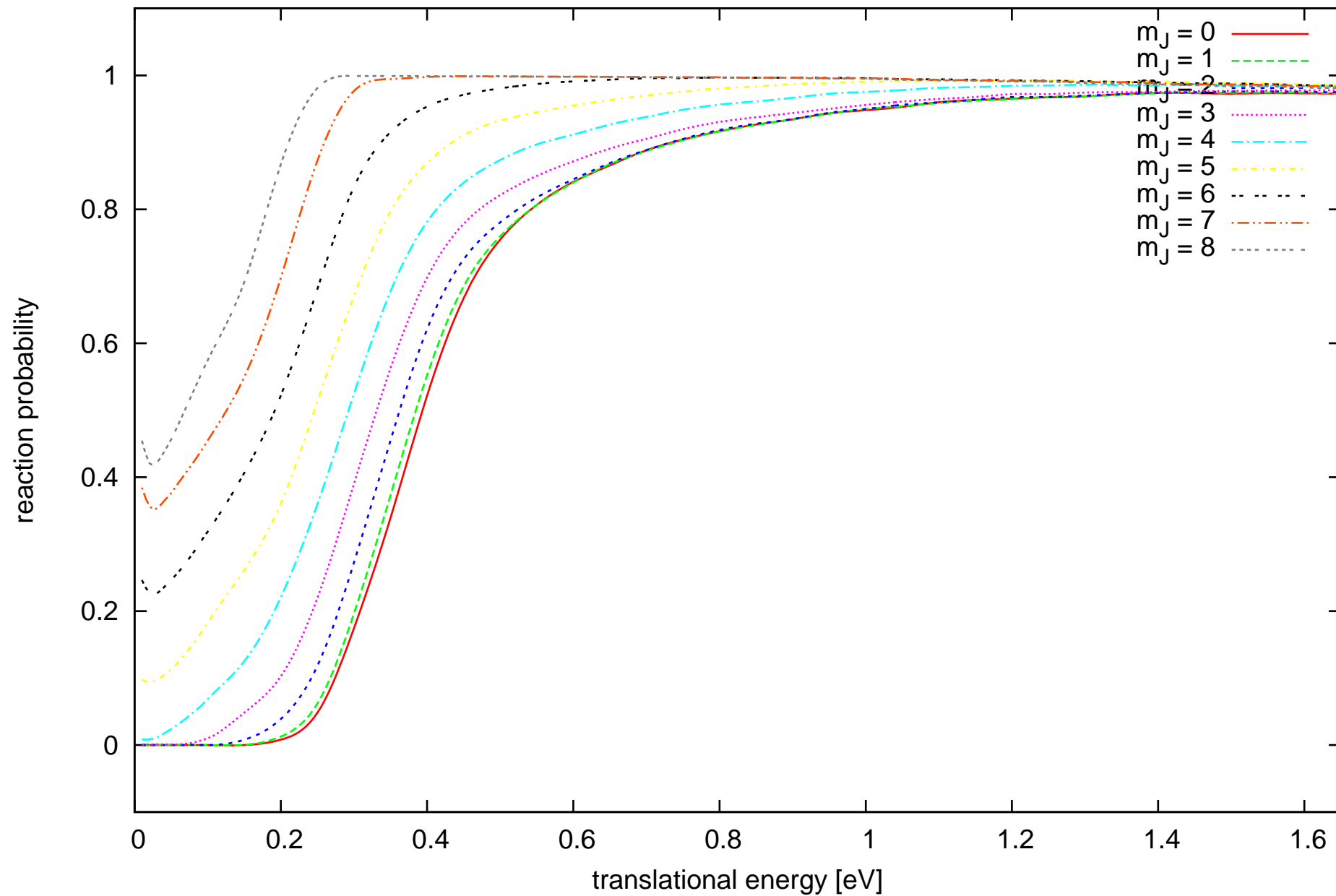
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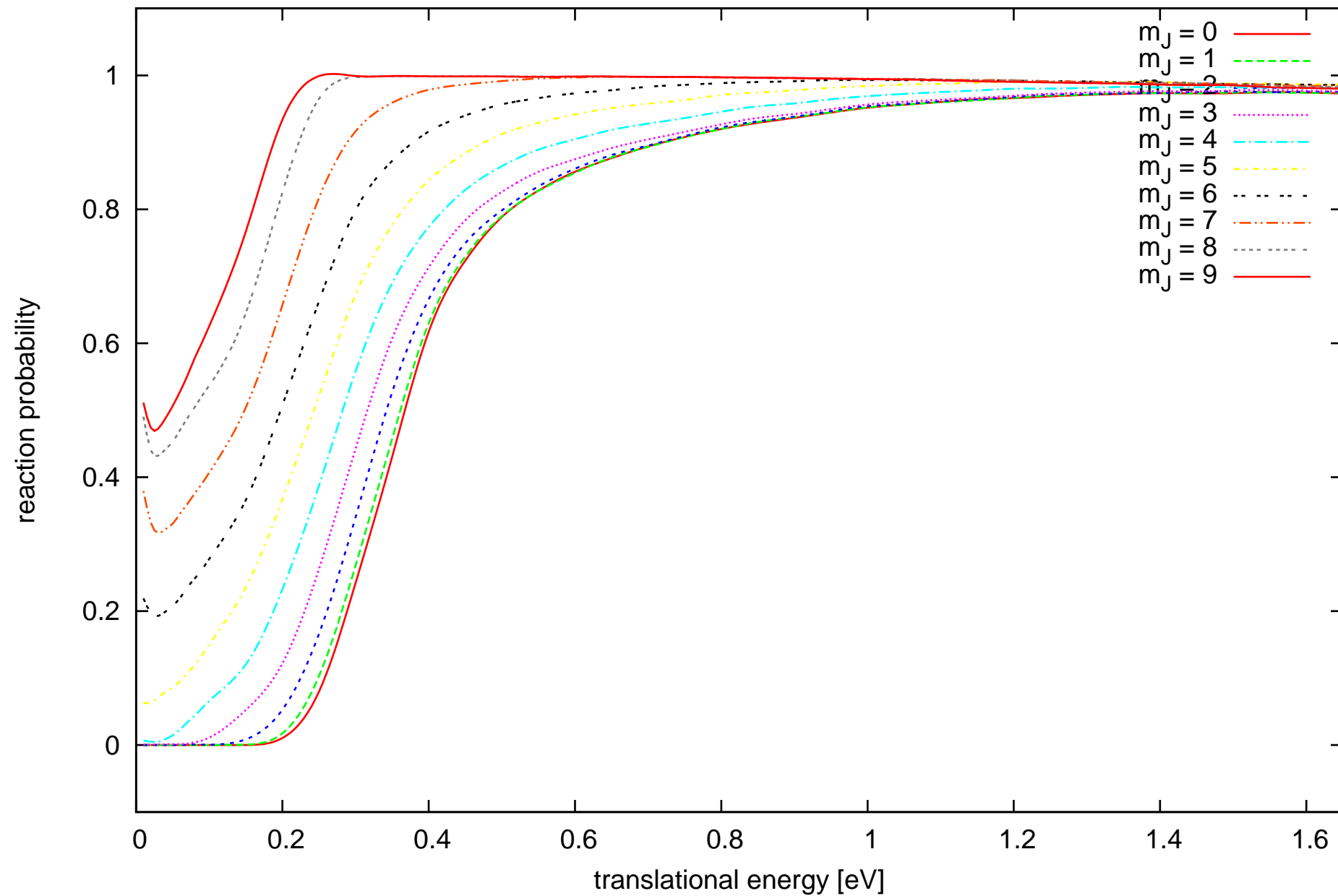
QCT PBEa57-DF2 H₂ Pt(111) -- state v = 0 J = 7

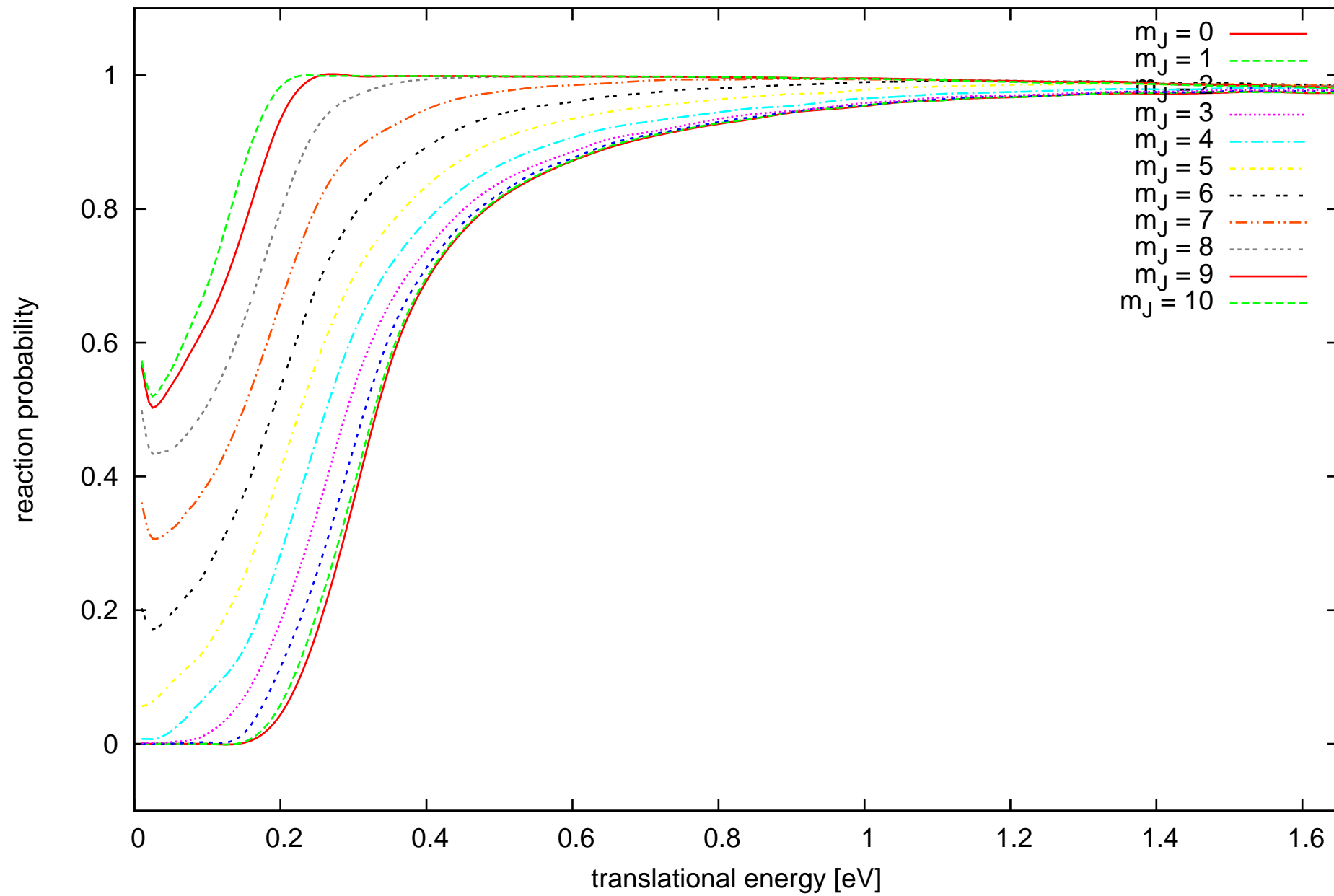


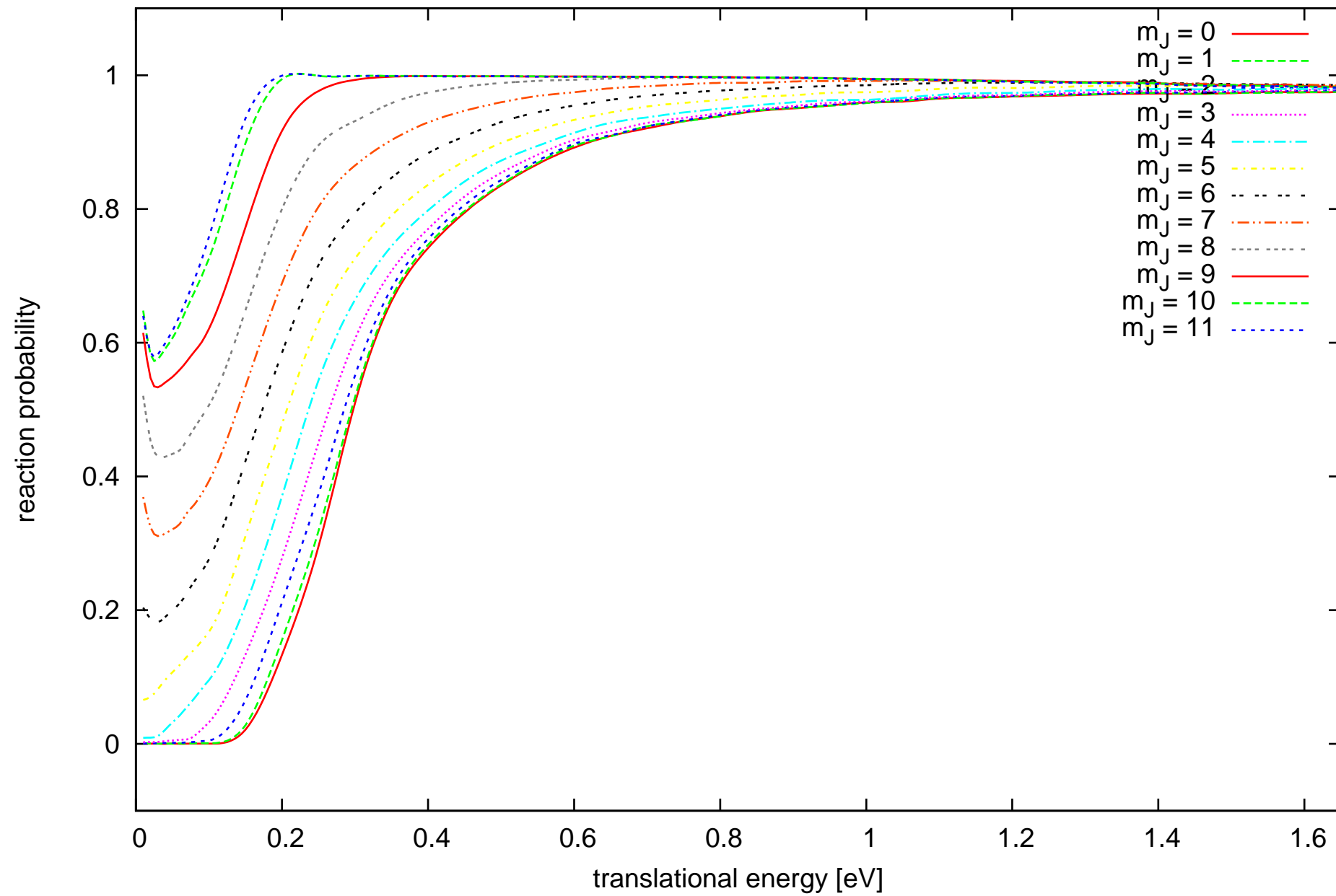
QCT PBEa57-DF2 H₂ Pt(111) -- state v = 0 J = 8



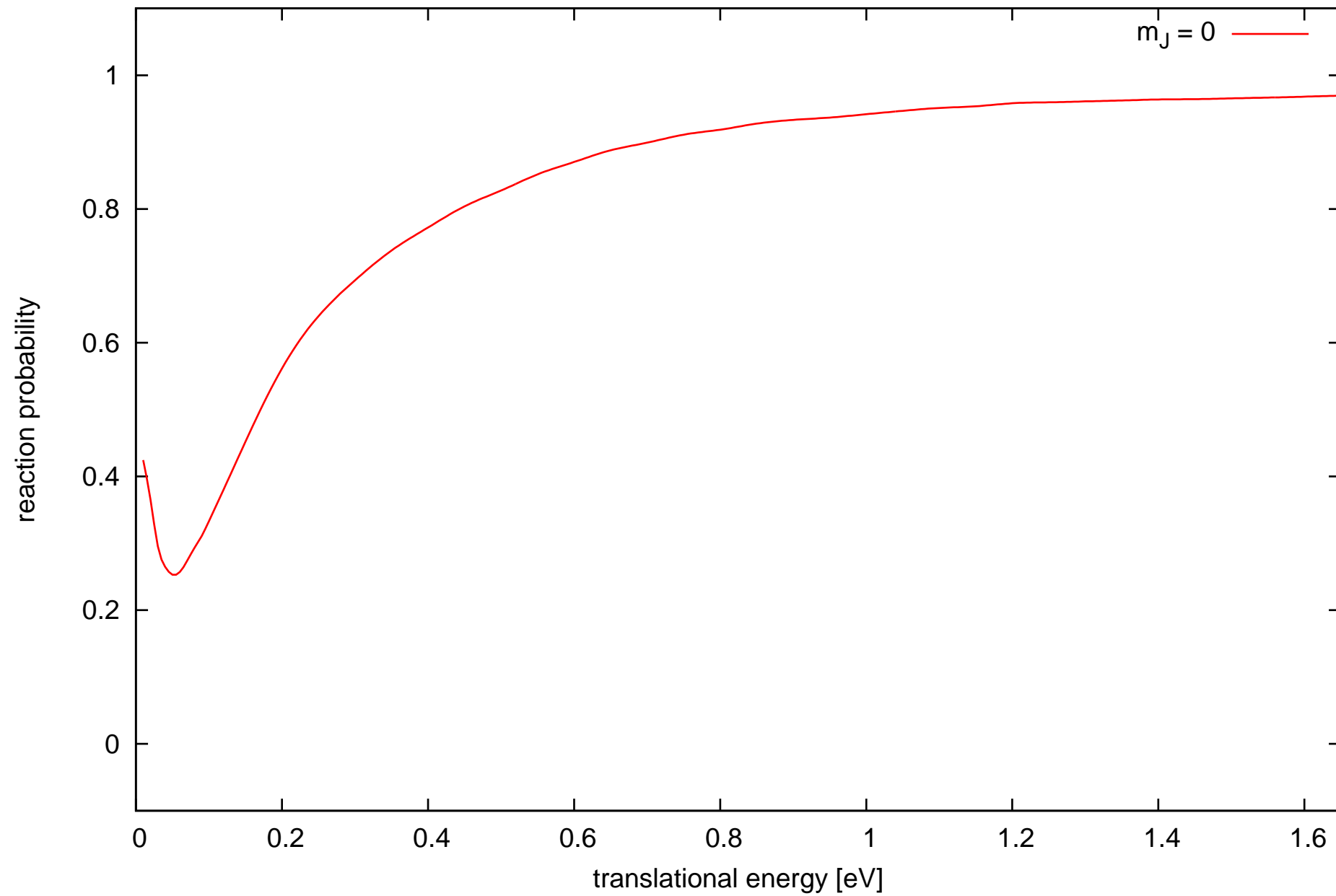
QCT PBEa57-DF2 H₂ Pt(111) -- state v = 0 J = 9



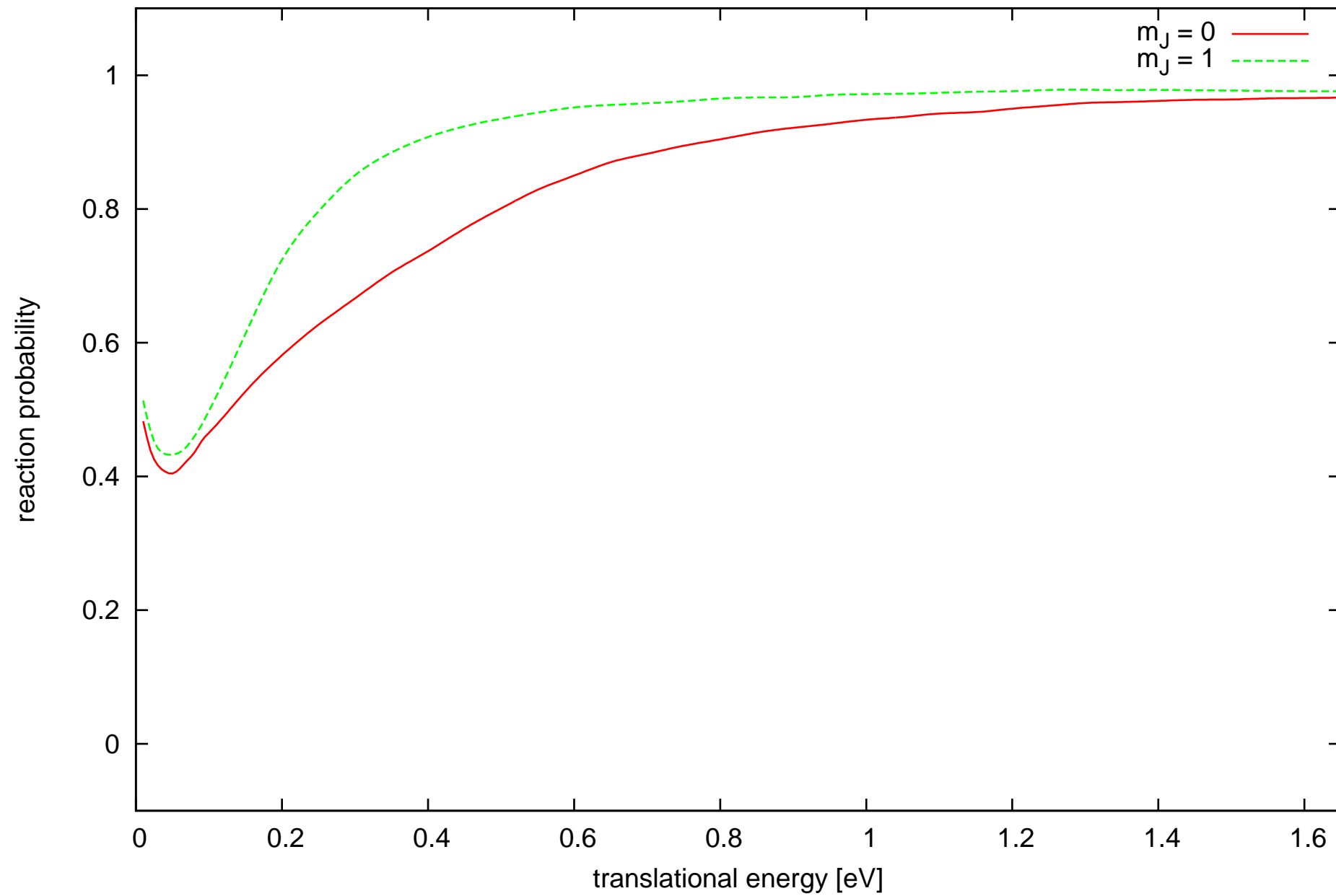
QCT PBEa57-DF2 H₂ Pt(111) -- state v = 0 J = 10

QCT PBEa57-DF2 H₂ Pt(111) -- state v = 0 J = 11

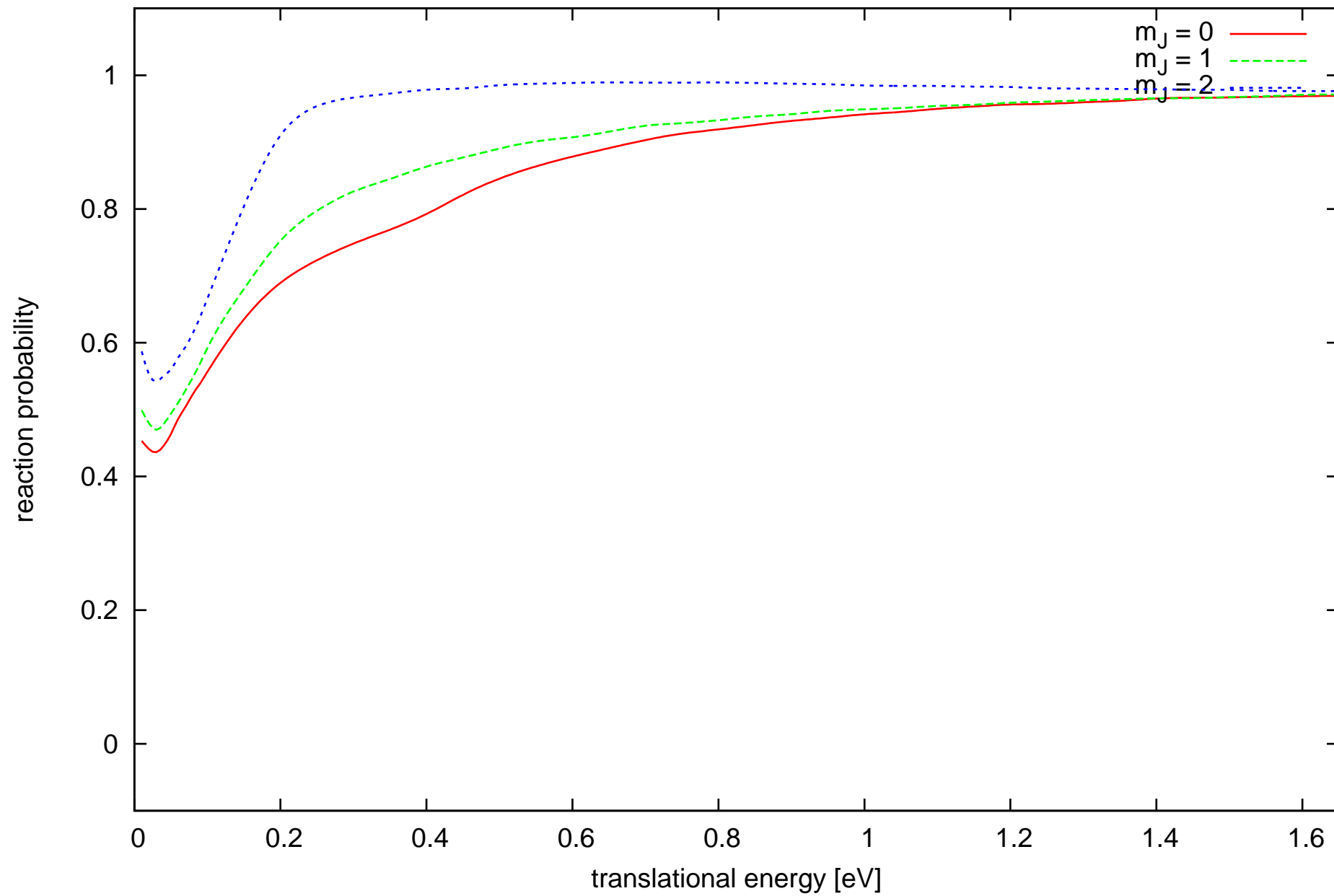
QCT PBEa57-DF2 H₂ Pt(111) -- state v = 1 J = 0



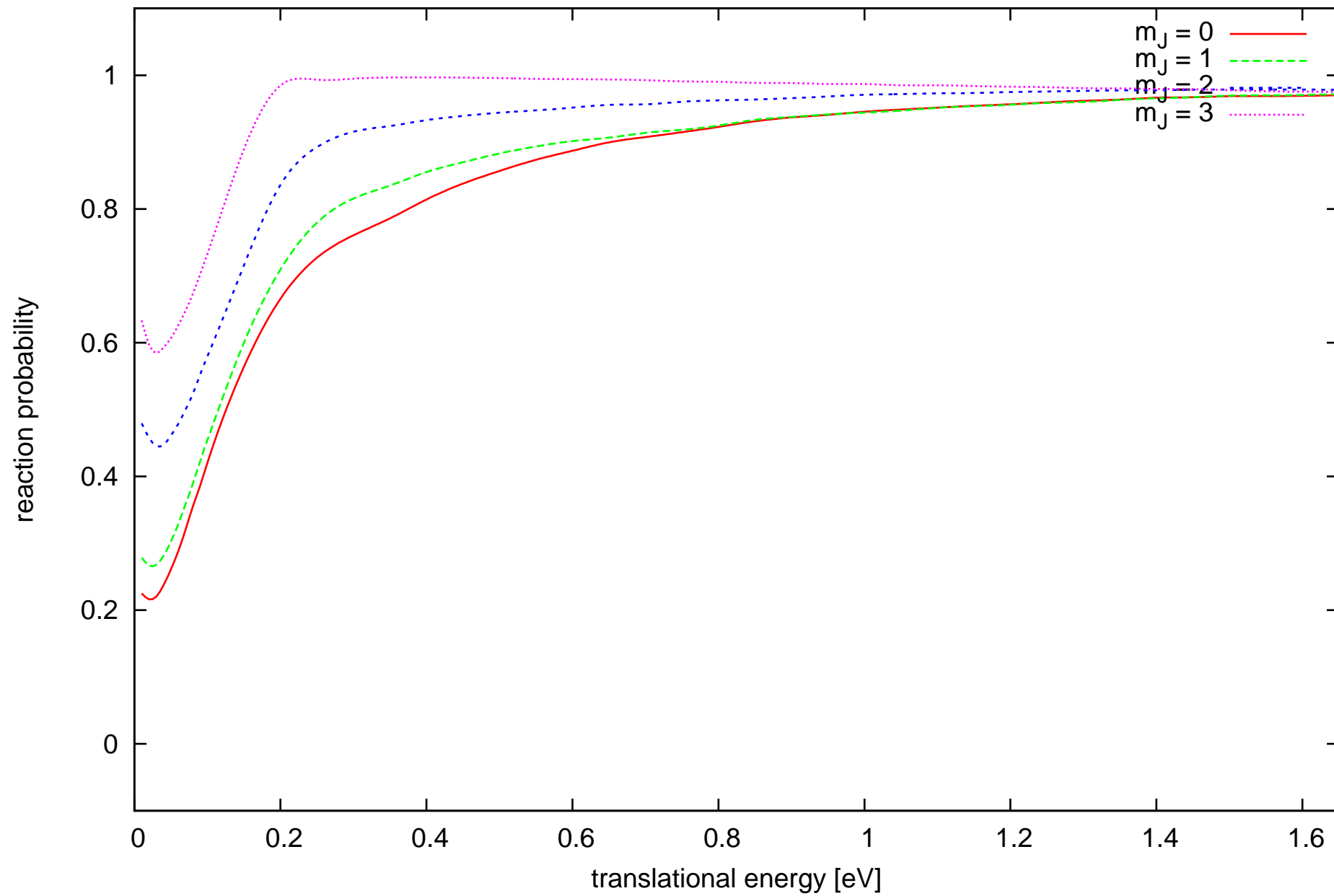
QCT PBEa57-DF2 H₂ Pt(111) -- state v = 1 J = 1



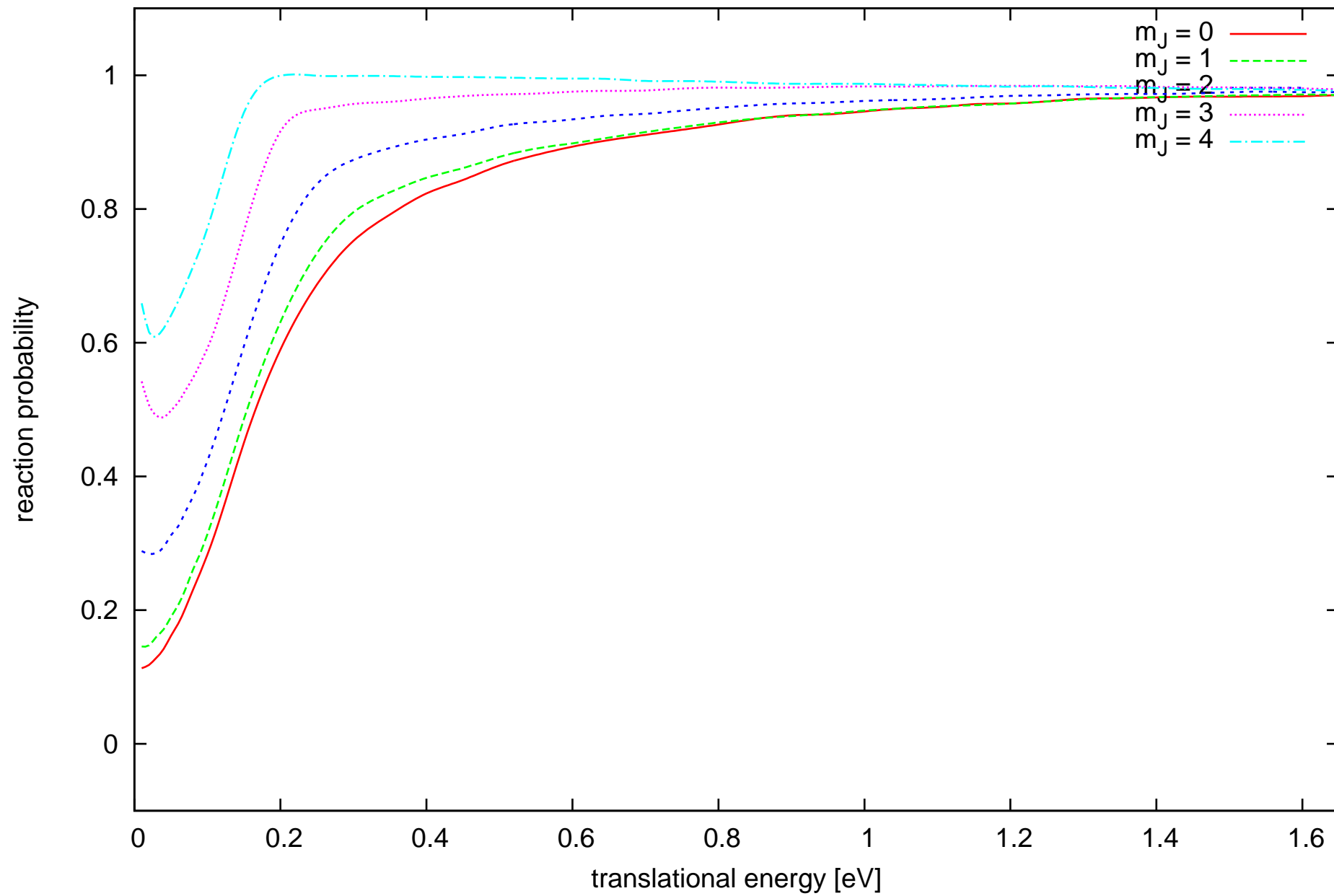
QCT PBEa57-DF2 H₂ Pt(111) -- state v = 1 J = 2



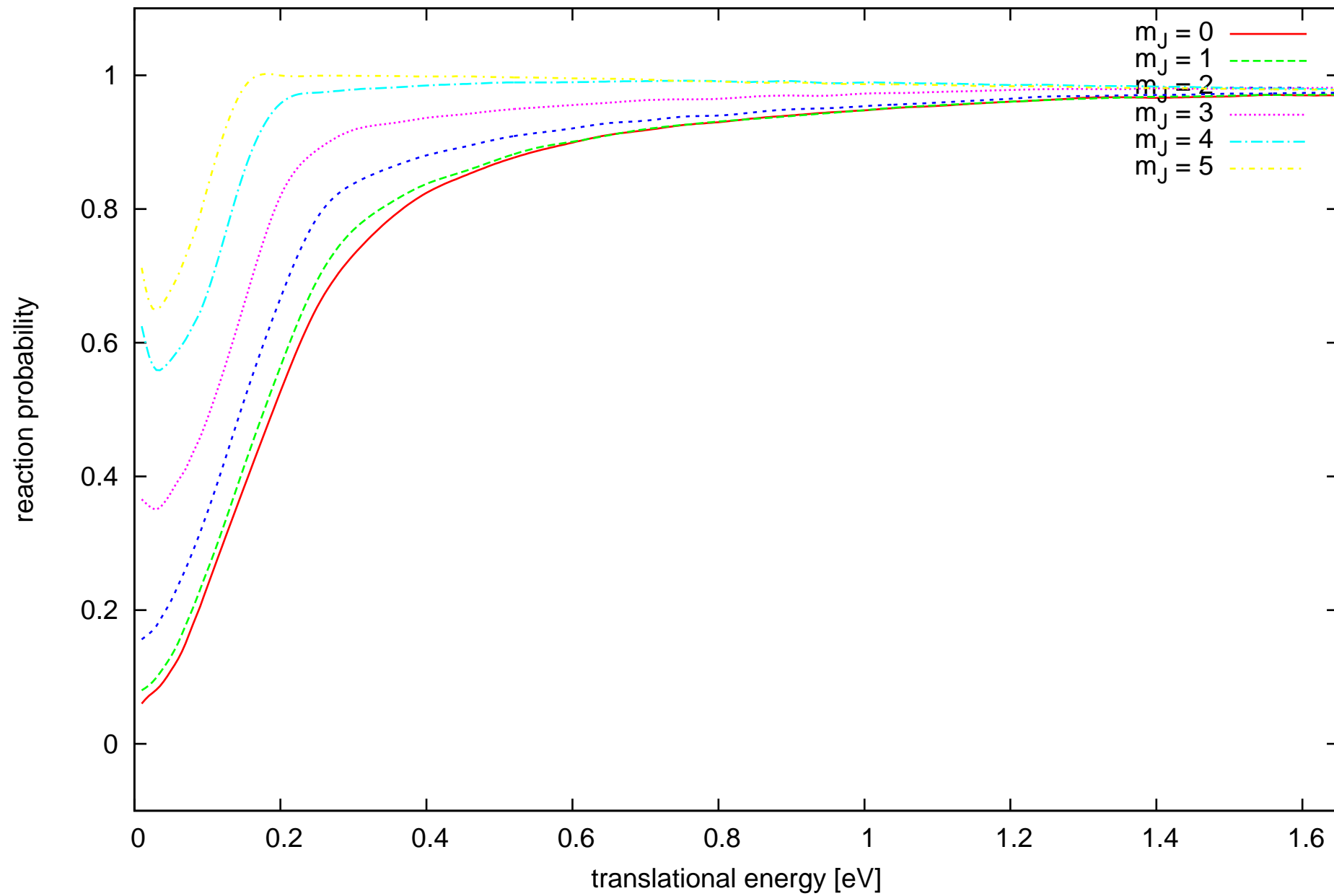
QCT PBEa57-DF2 H₂ Pt(111) -- state v = 1 J = 3



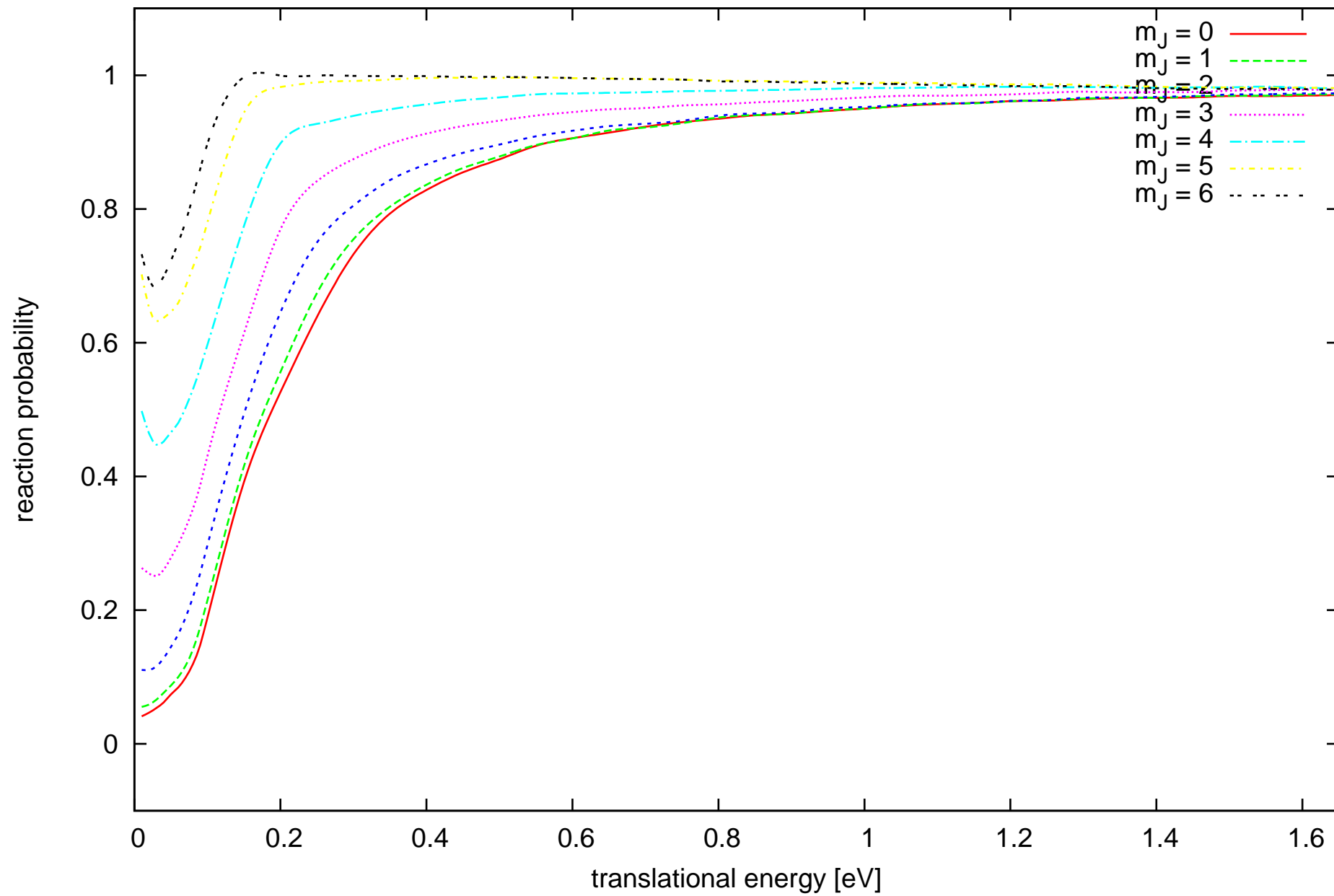
QCT PBEa57-DF2 H₂ Pt(111) -- state v = 1 J = 4



QCT PBEa57-DF2 H₂ Pt(111) -- state v = 1 J = 5



QCT PBEa57-DF2 H₂ Pt(111) -- state v = 1 J = 6



QCT PBEa57-DF2 H₂ Pt(111) -- state v = 1 J = 7

