

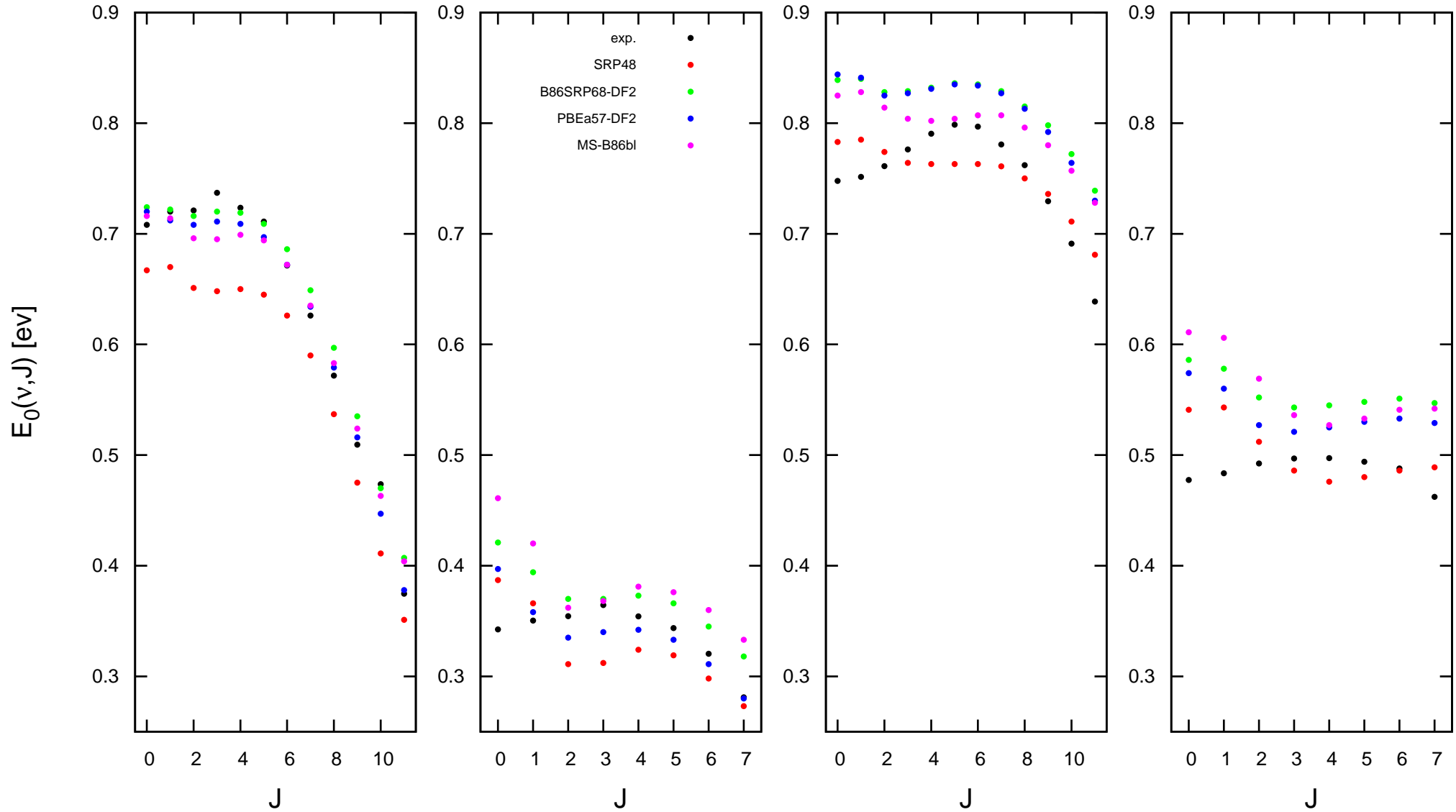
$E_0(v,J)$
panel B scaling (exp. method)

$H_2 v = 0$

$H_2 v = 1$

$D_2 v = 0$

$D_2 v = 1$



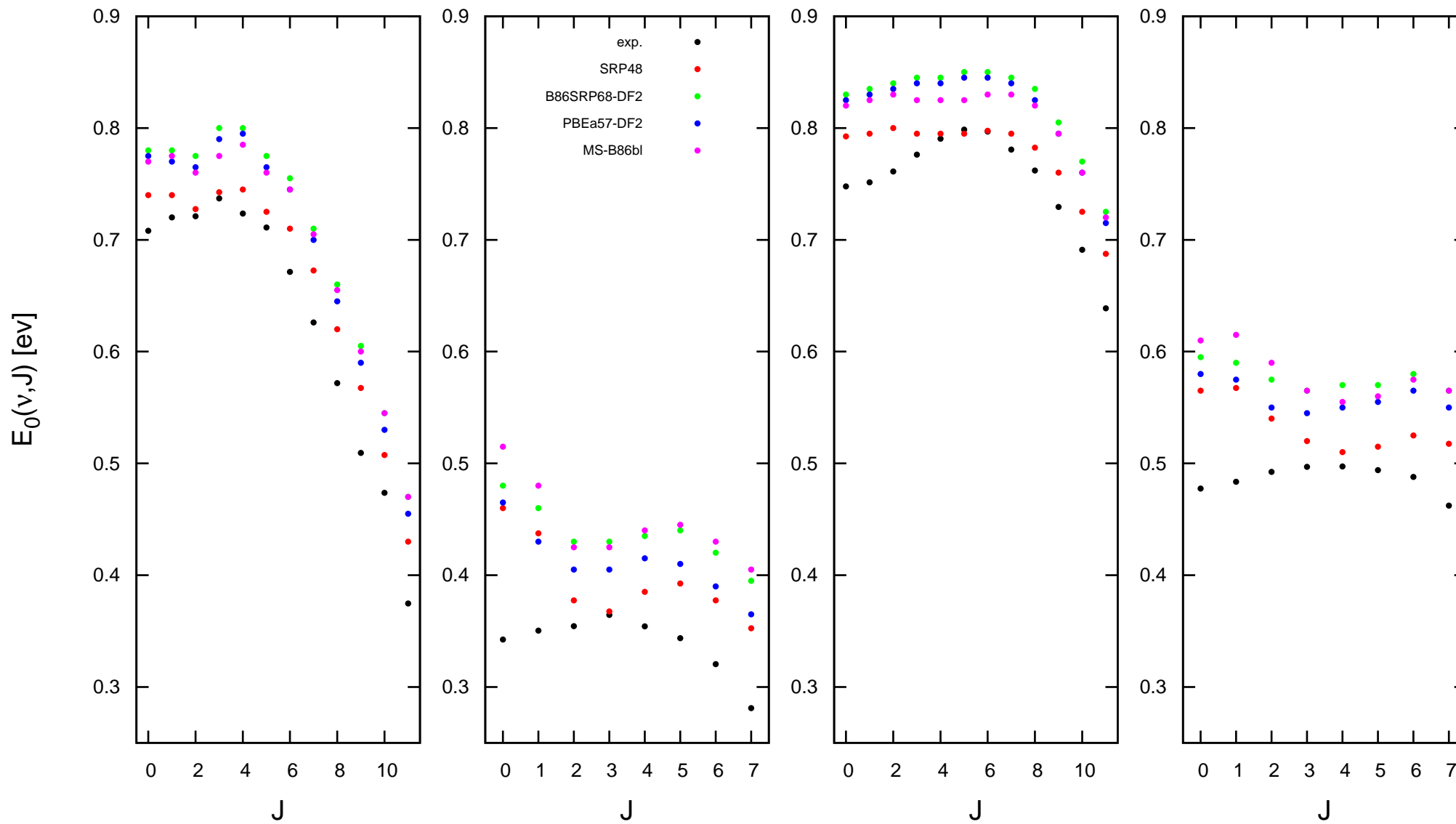
$E_0(v,J)$
panel A scaling (theory method)

$H_2 v = 0$

$H_2 v = 1$

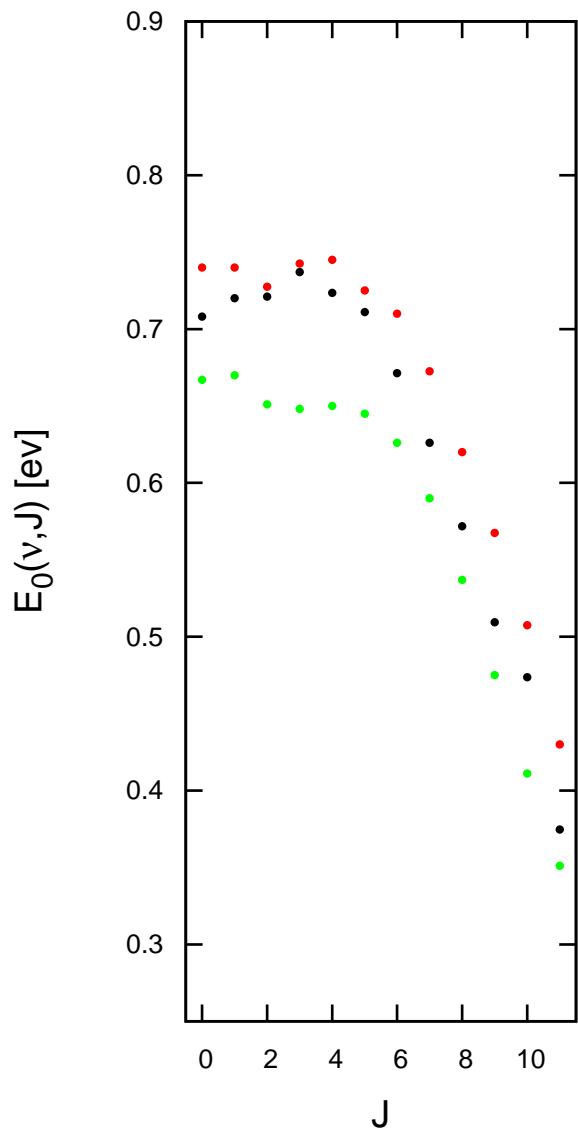
$D_2 v = 0$

$D_2 v = 1$

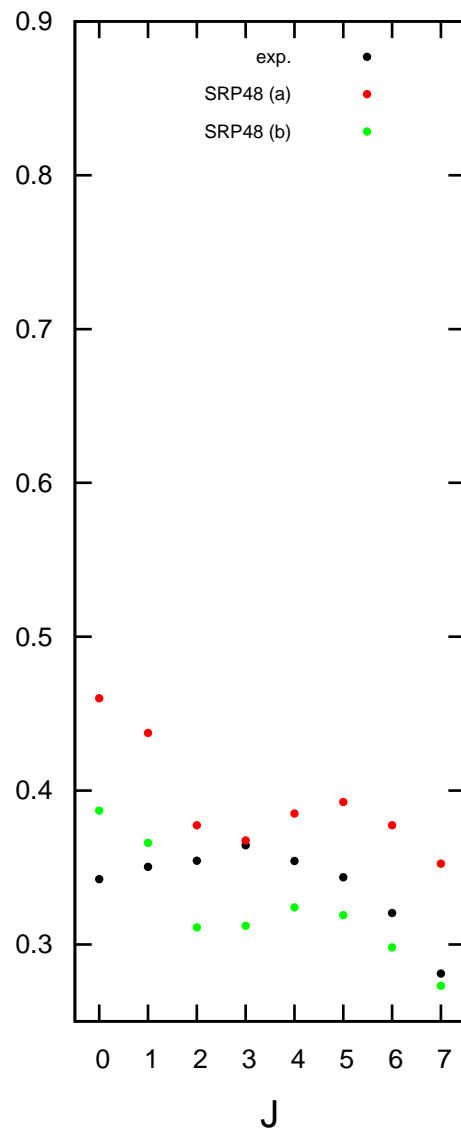


SRP48 $E_0(v,J)$
two scaling methods

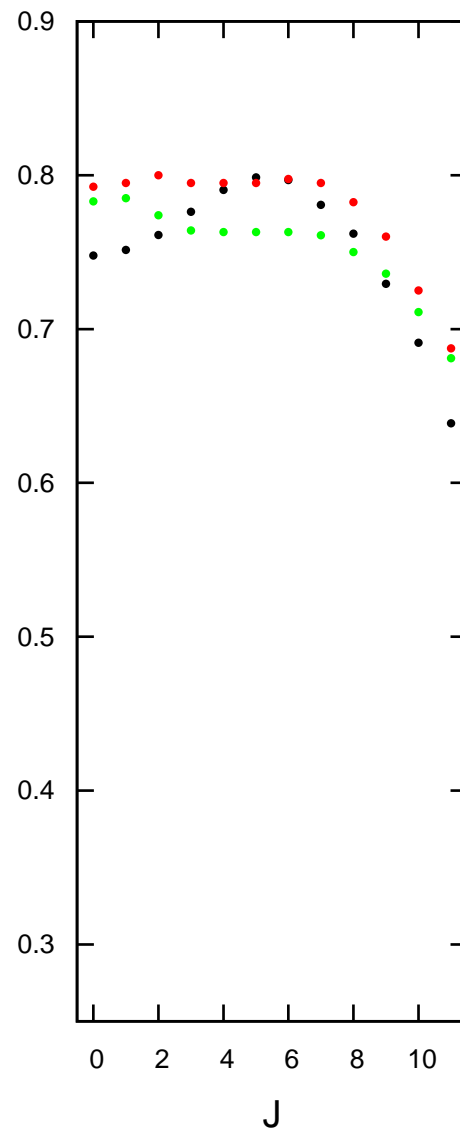
$H_2 v = 0$



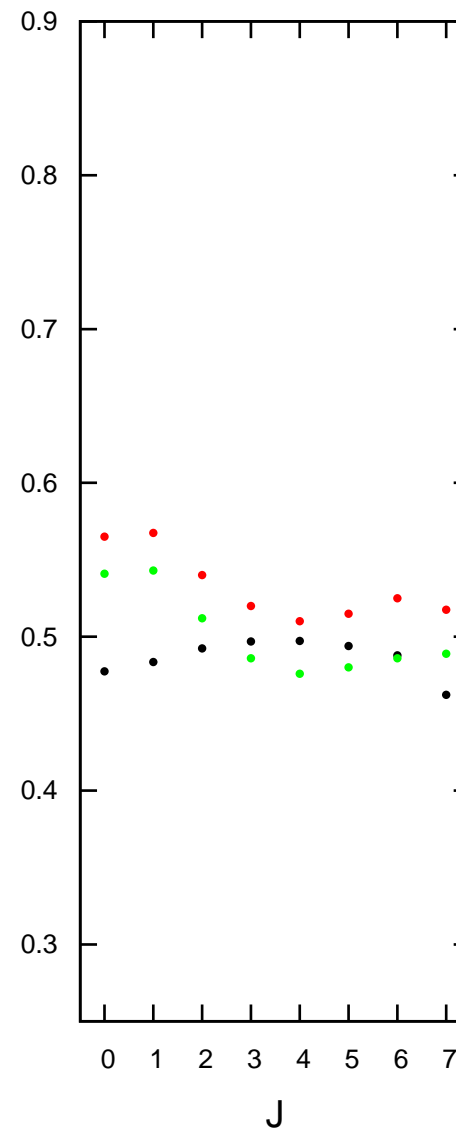
$H_2 v = 1$



$D_2 v = 0$

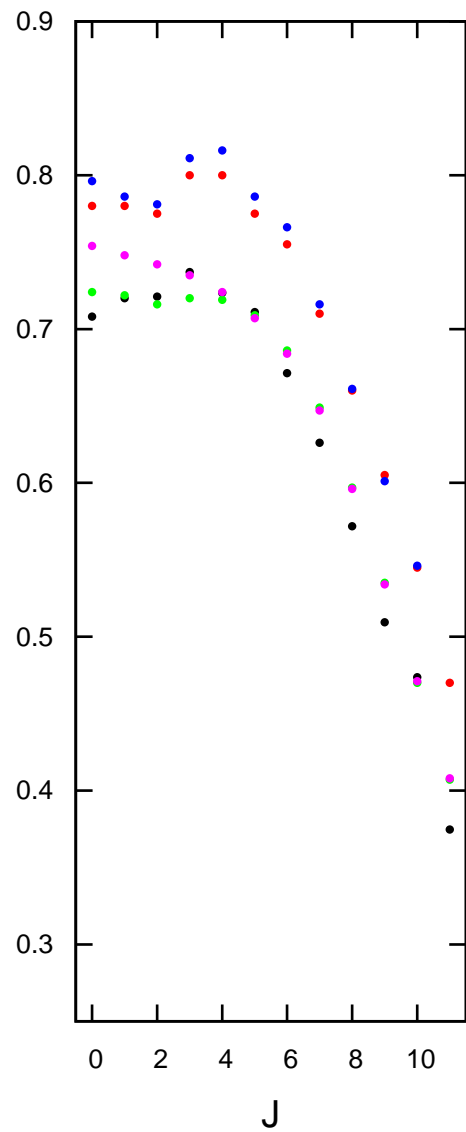


$D_2 v = 1$

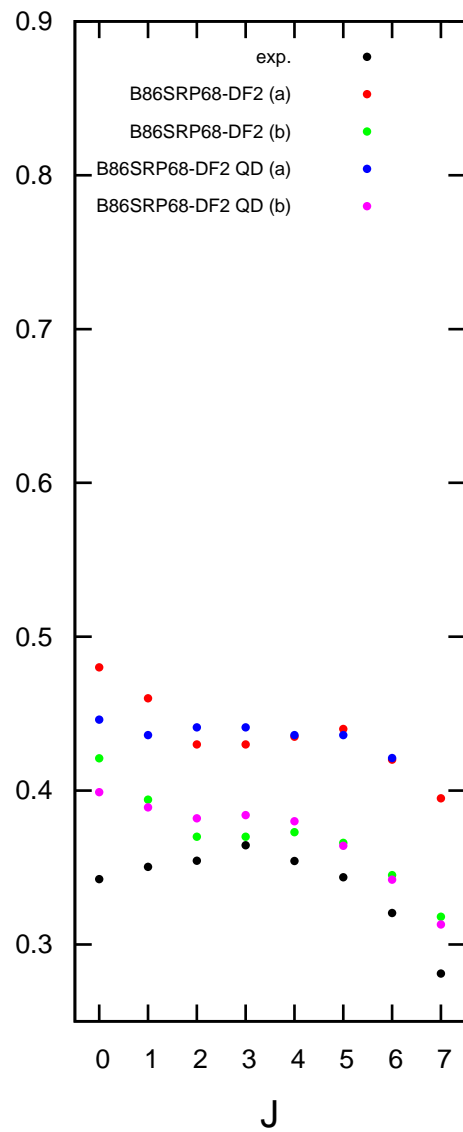


B86SRP68-DF2 $E_0(v,J)$
two scaling methods

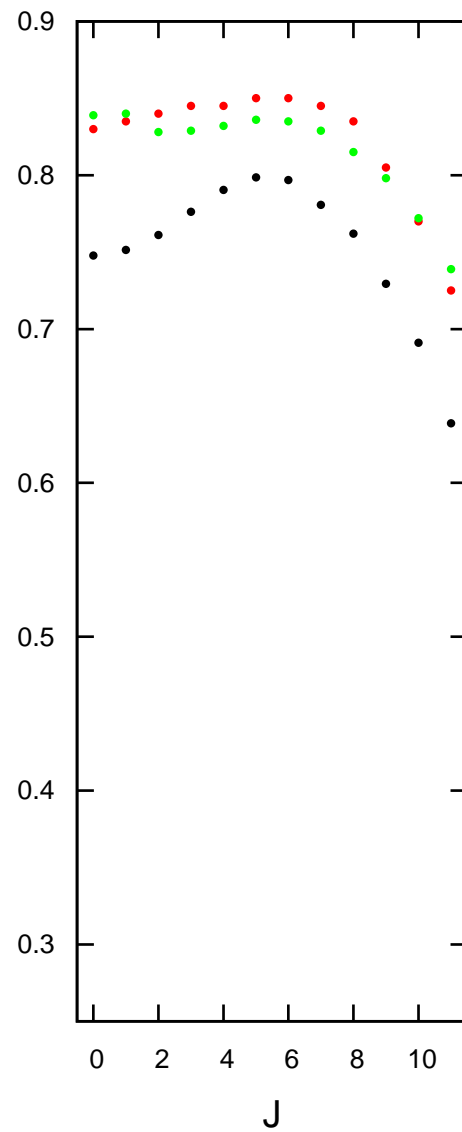
$H_2 v = 0$



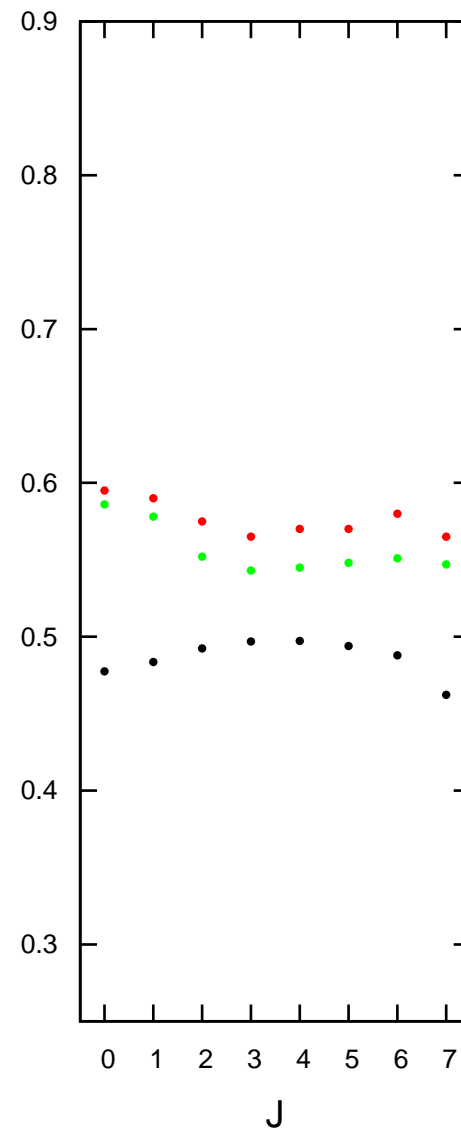
$H_2 v = 1$



$D_2 v = 0$

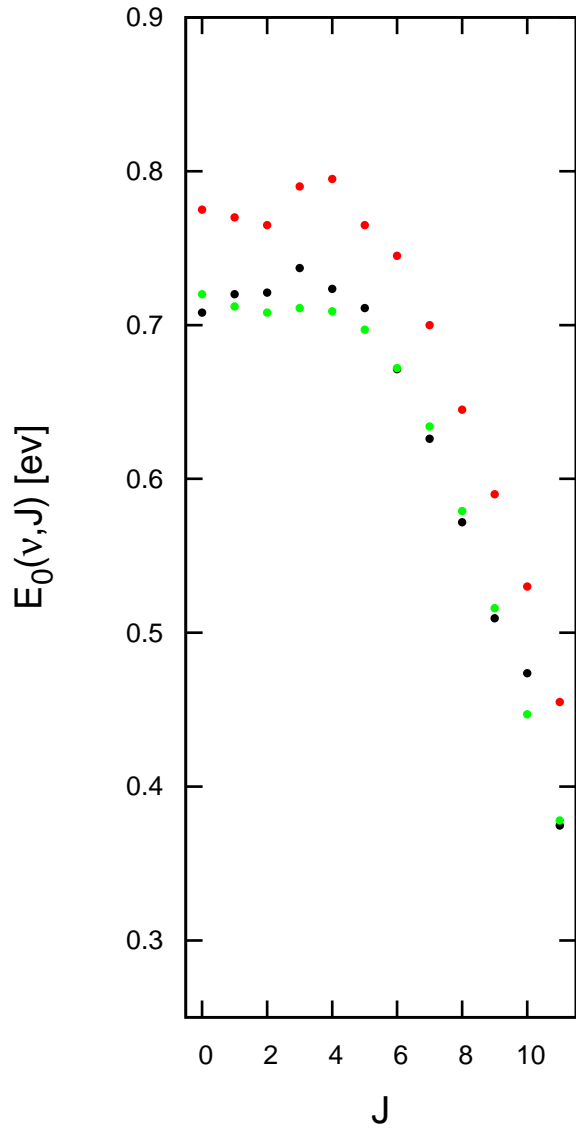


$D_2 v = 1$

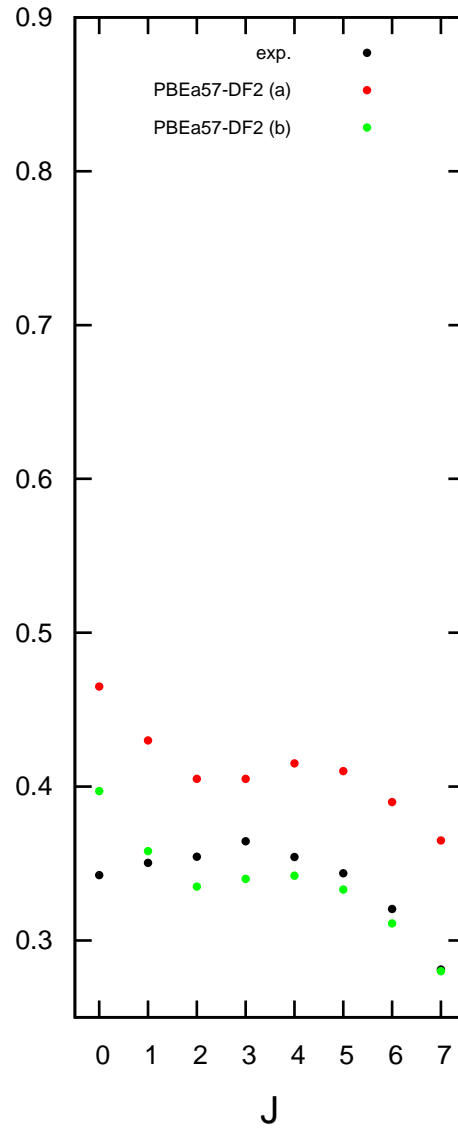


PBEa57-DF2 $E_0(v,J)$
two scaling methods

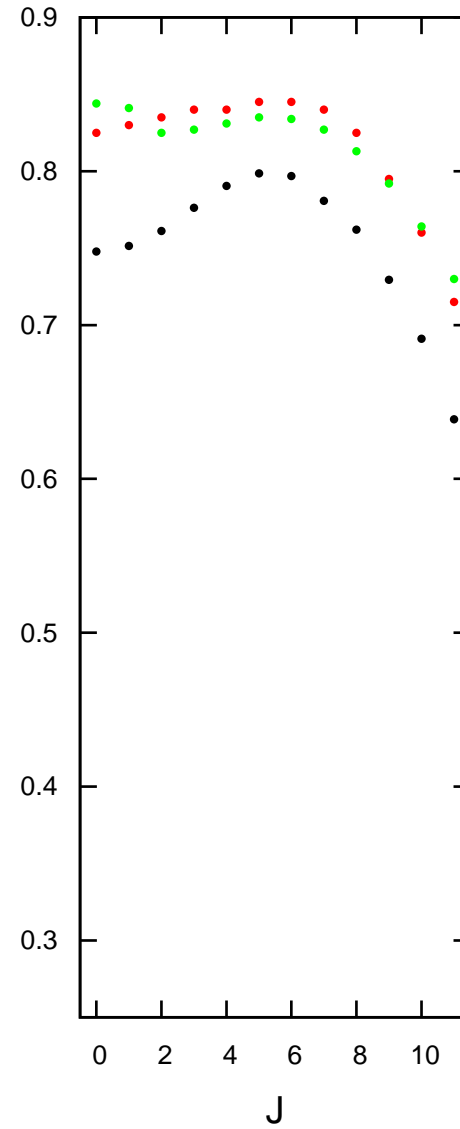
$H_2 v = 0$



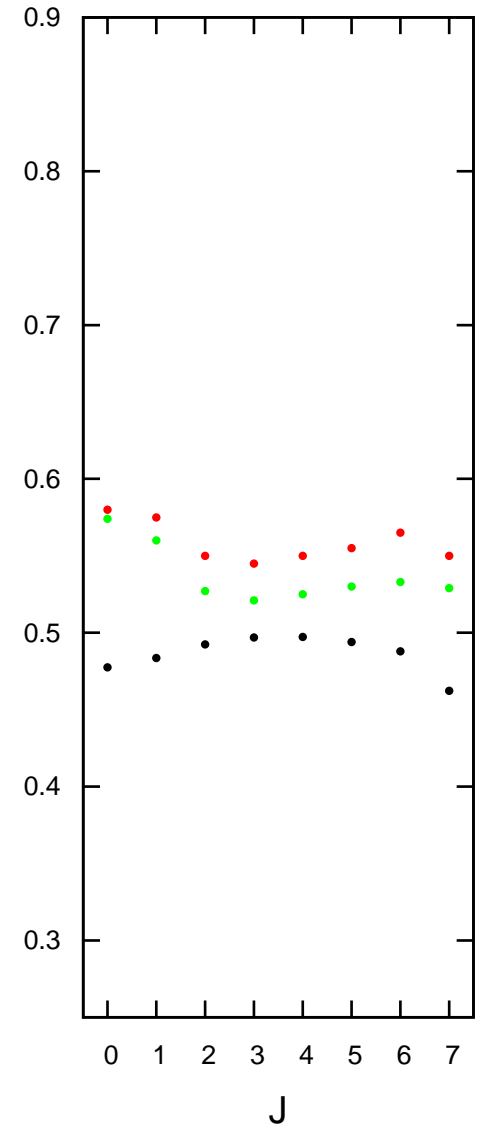
$H_2 v = 1$



$D_2 v = 0$

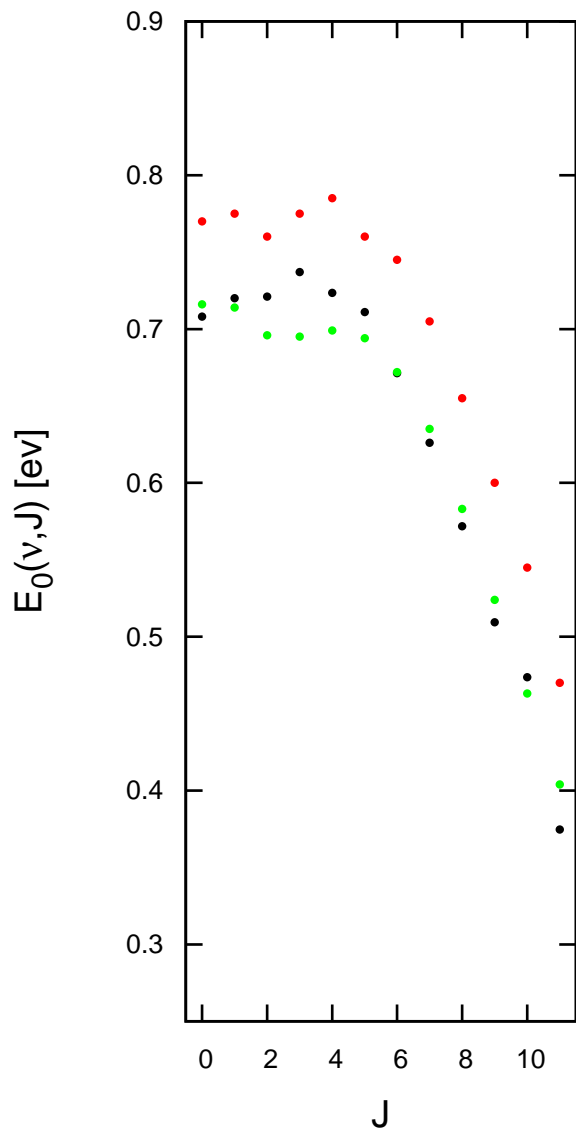


$D_2 v = 1$

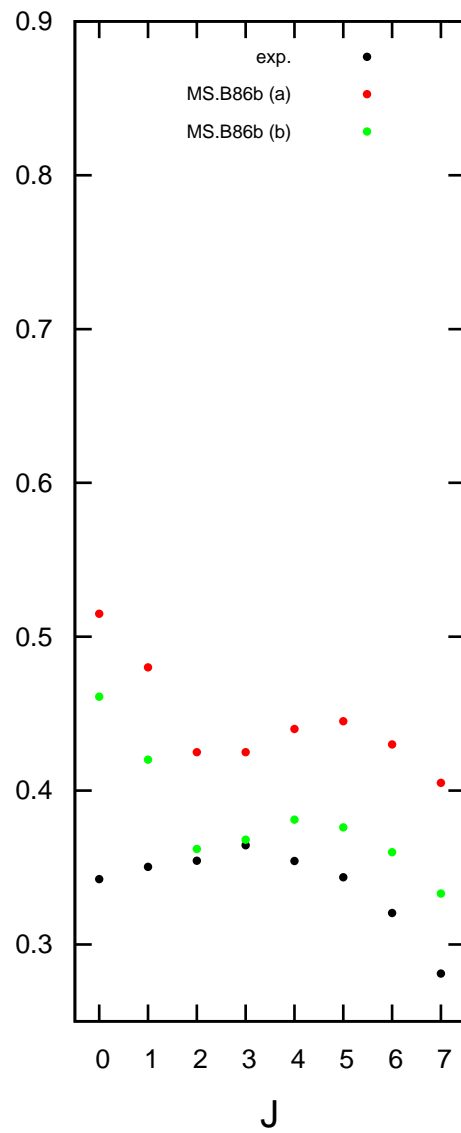


MS.B86b $E_0(v,J)$
two scaling methods

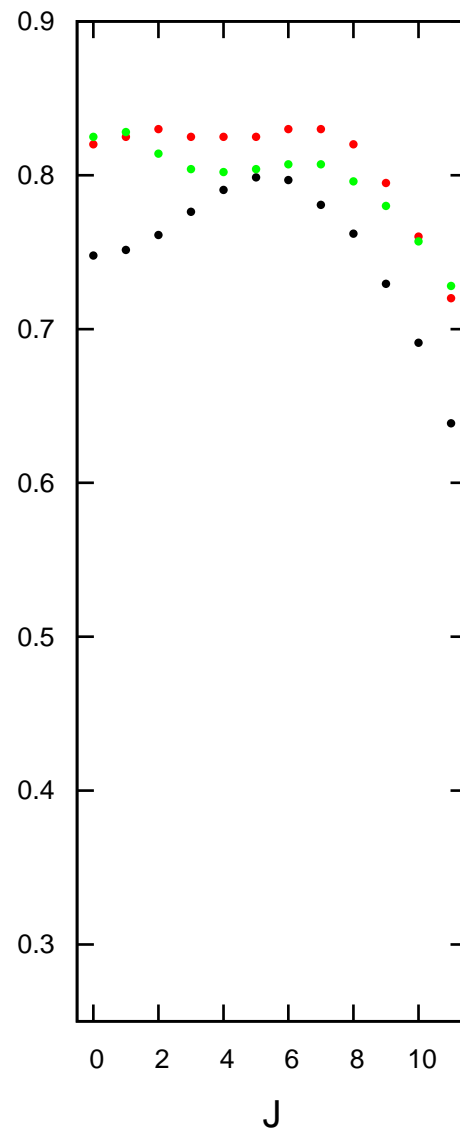
$H_2 v = 0$



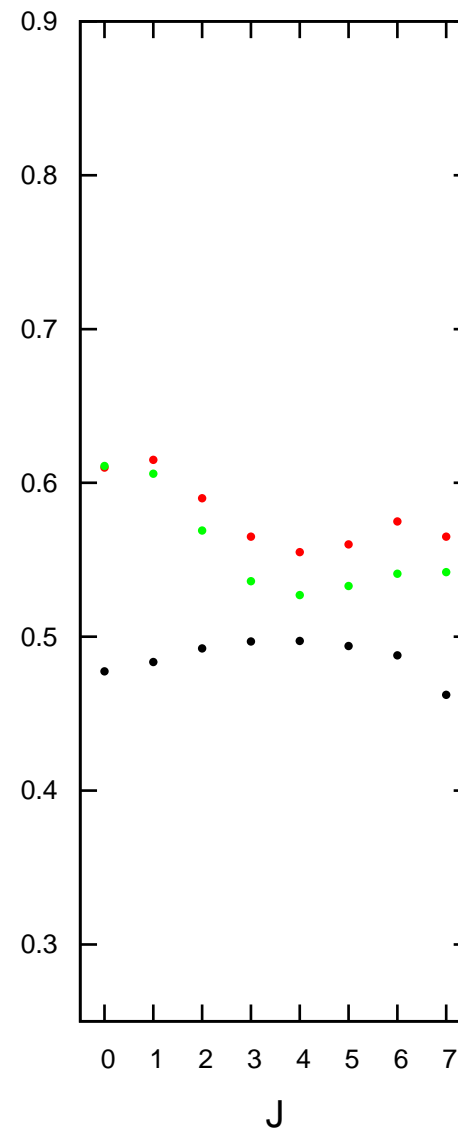
$H_2 v = 1$



$D_2 v = 0$

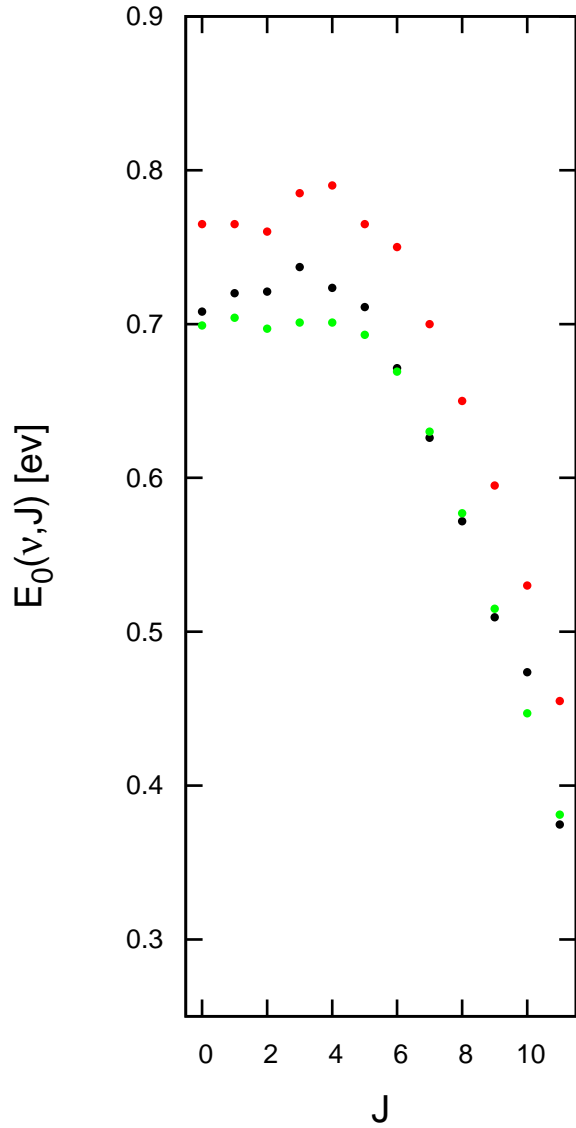


$D_2 v = 1$

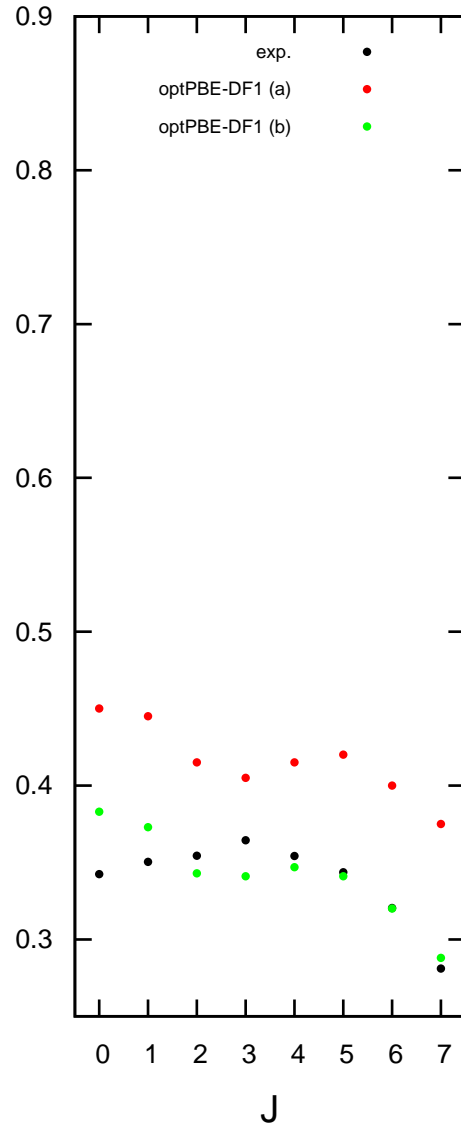


optPBE-DF1 $E_0(v,J)$
two scaling methods

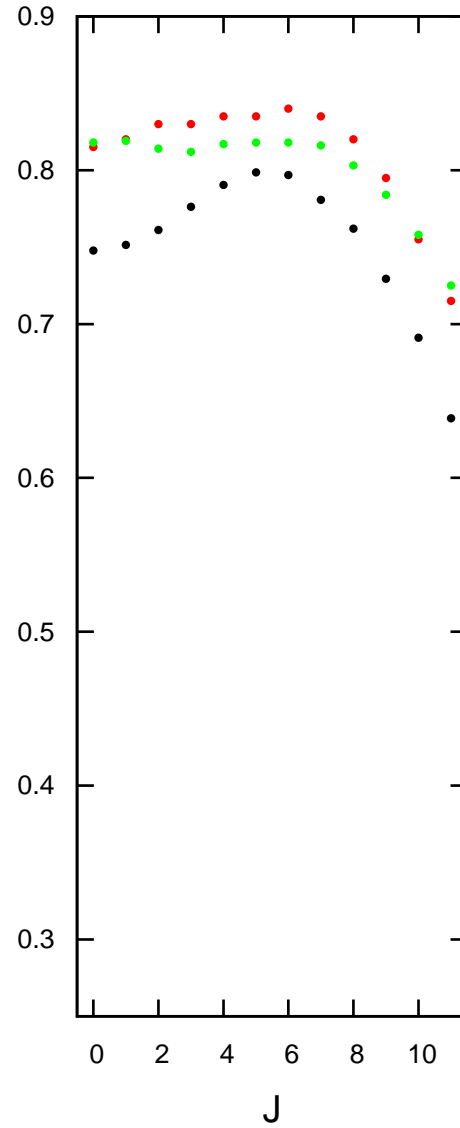
$H_2 v = 0$



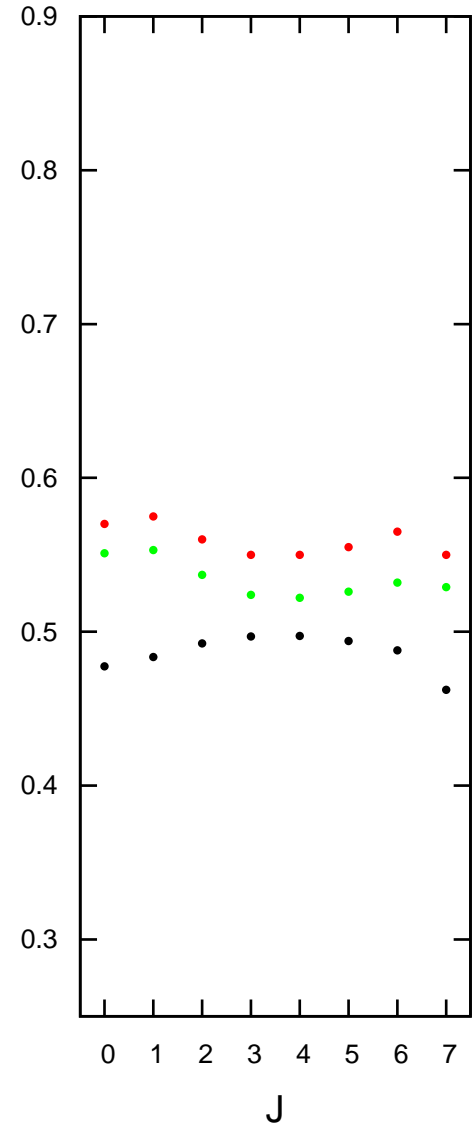
$H_2 v = 1$



$D_2 v = 0$

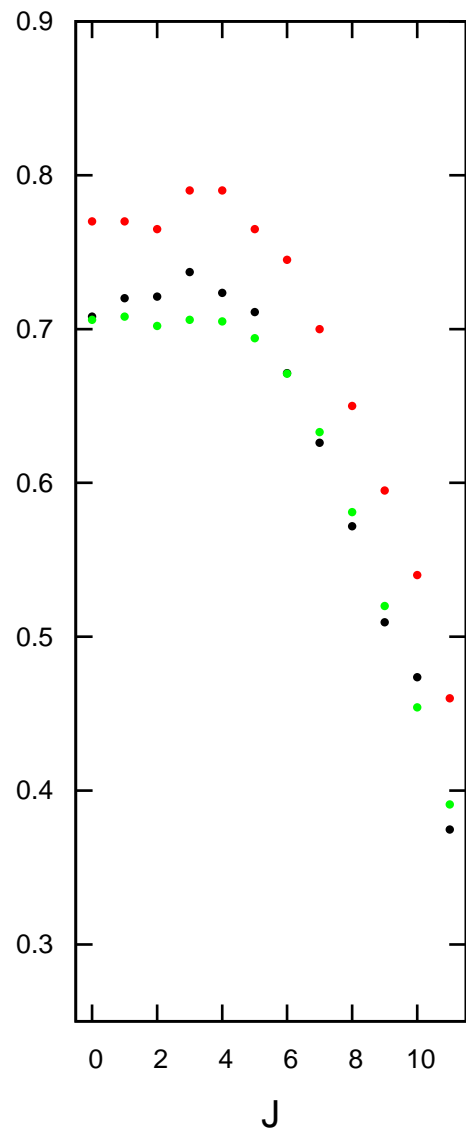


$D_2 v = 1$

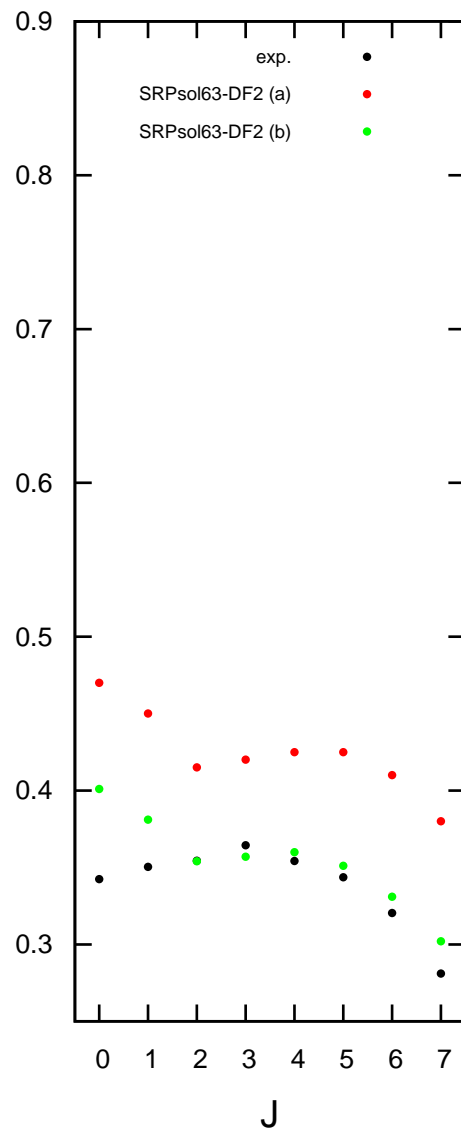


SRPsol63-DF2 $E_0(v,J)$
two scaling methods

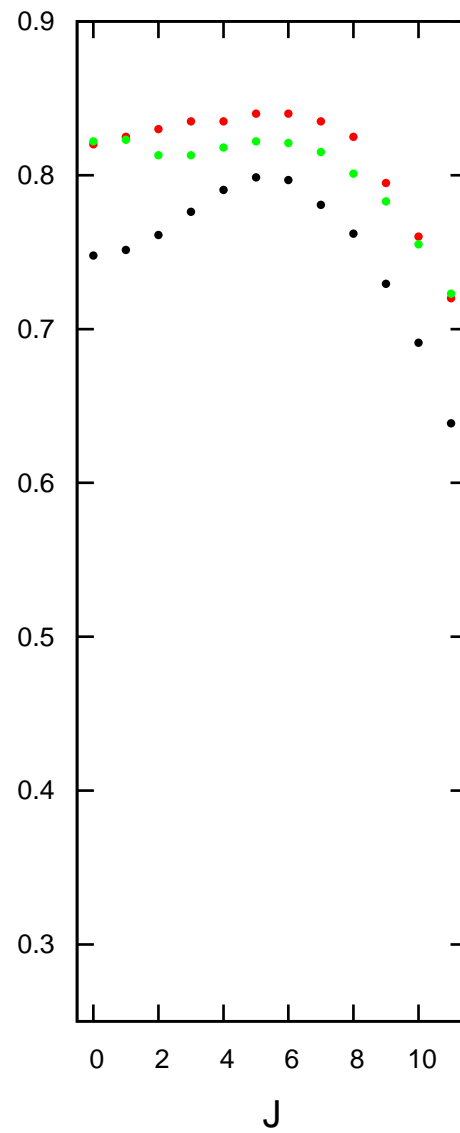
$H_2 v = 0$



$H_2 v = 1$



$D_2 v = 0$



$D_2 v = 1$

