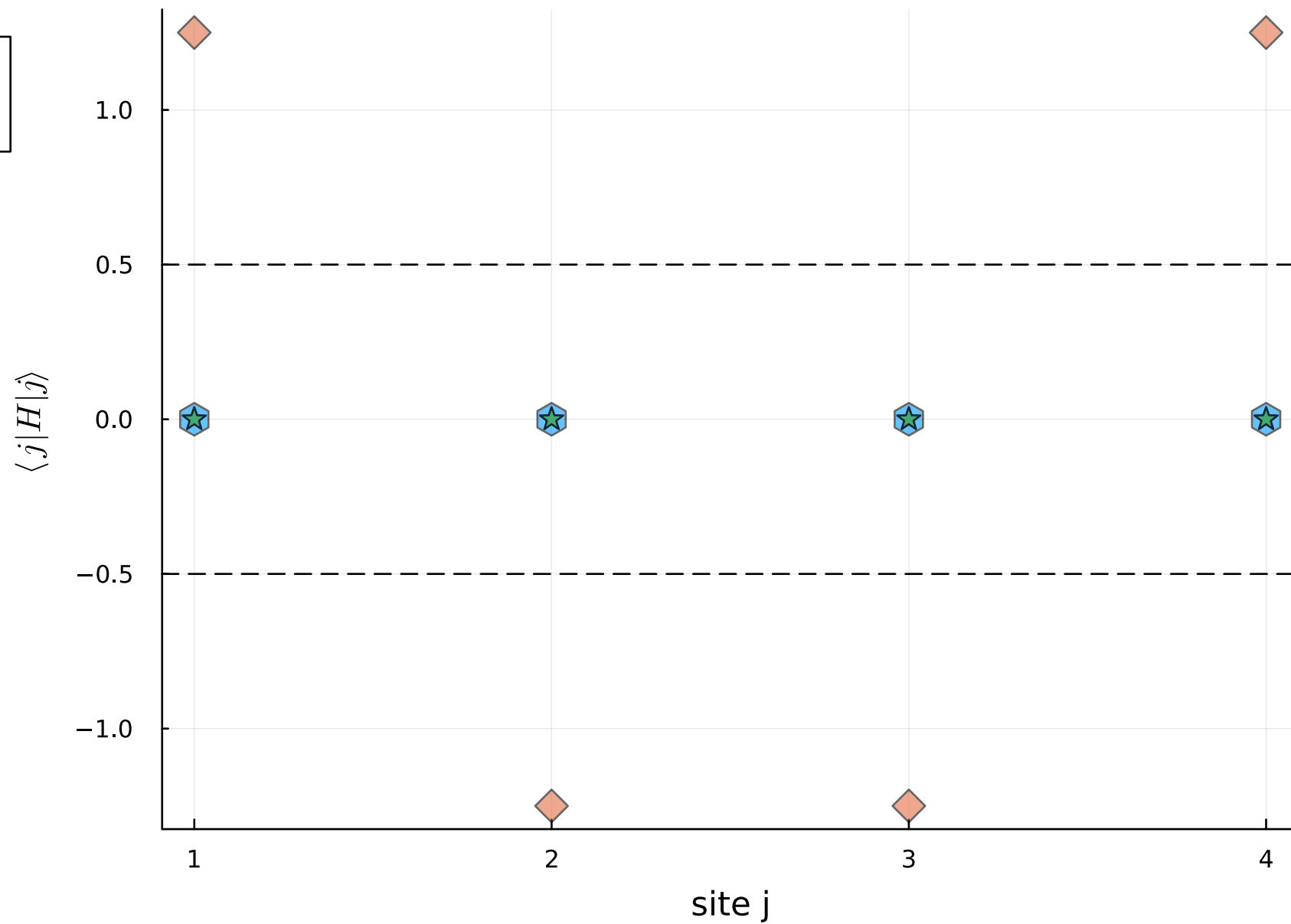
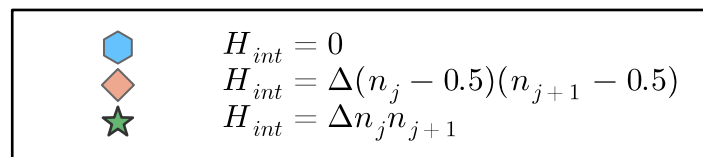
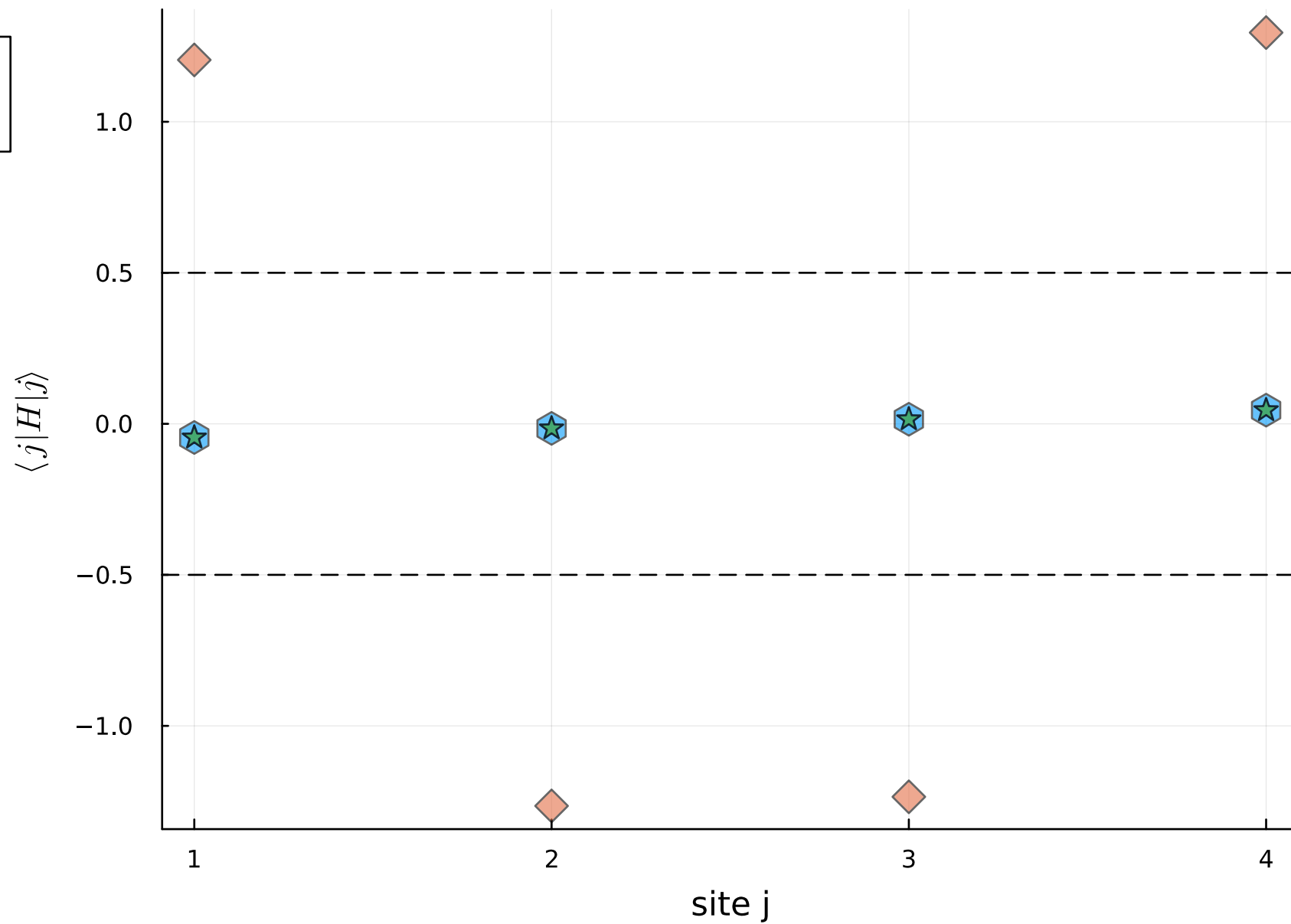
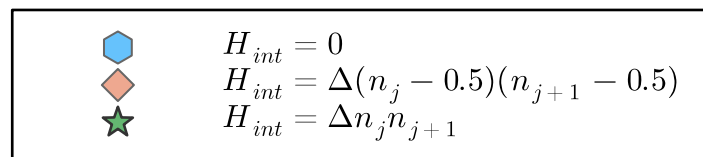


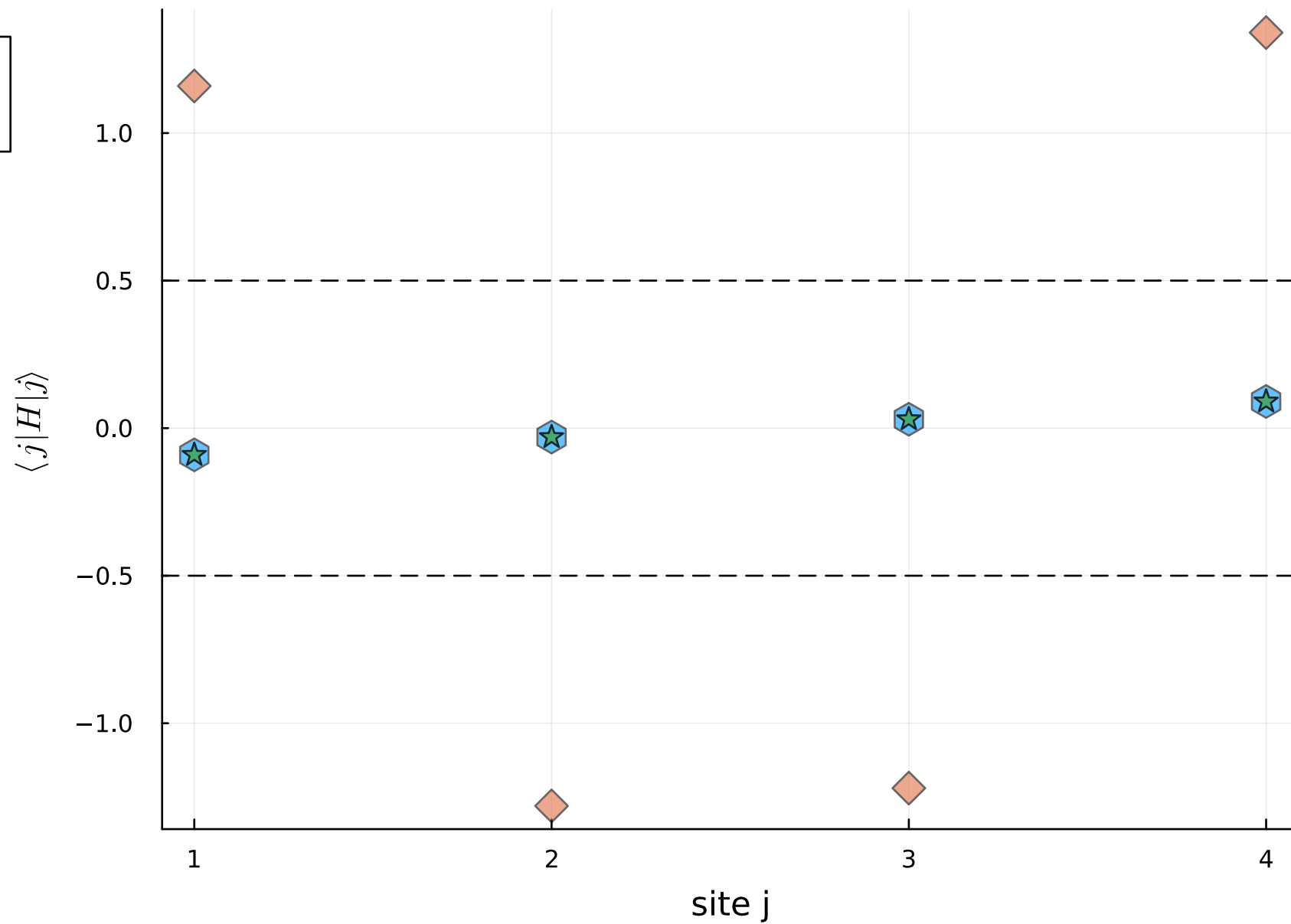
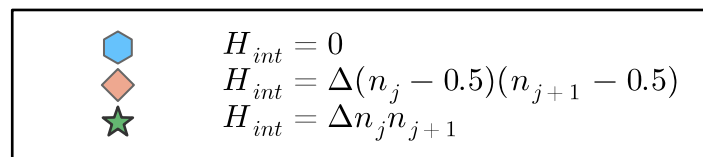
$E = 0.0$



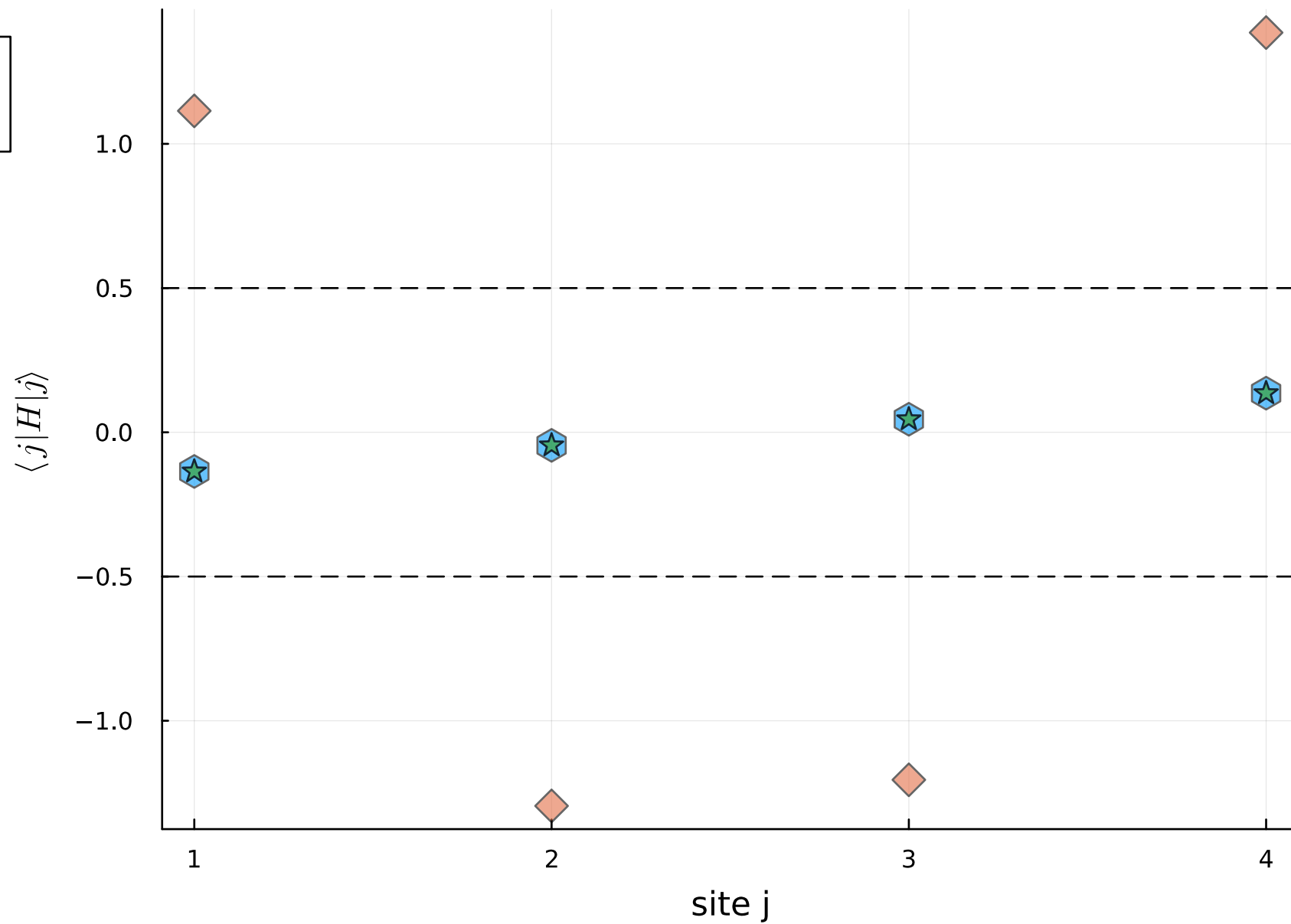
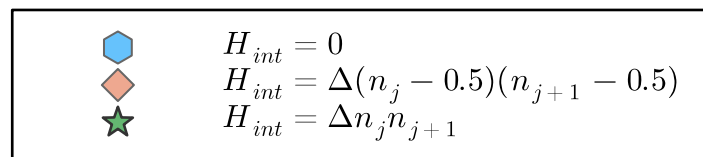
$E = 0.06$



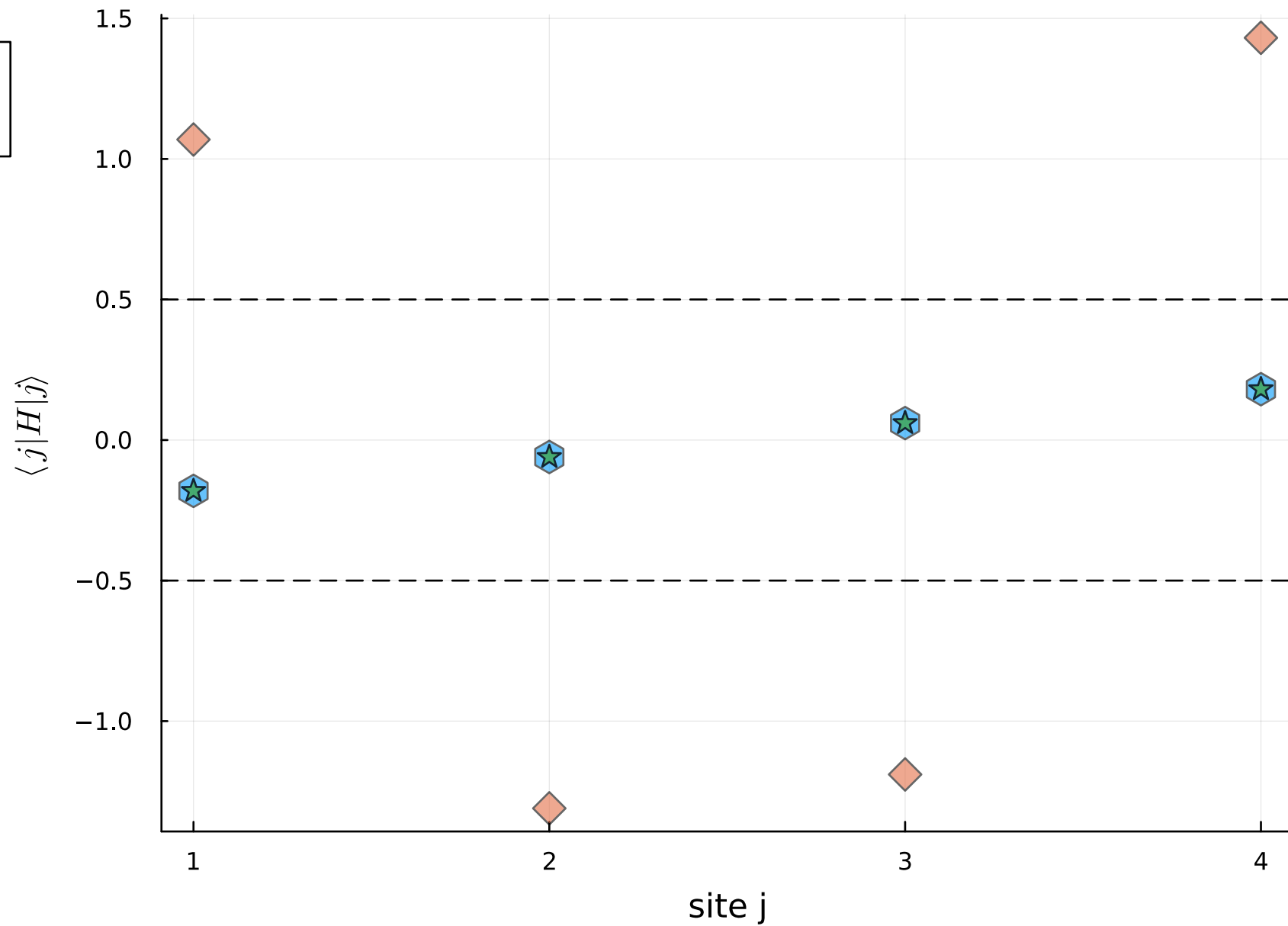
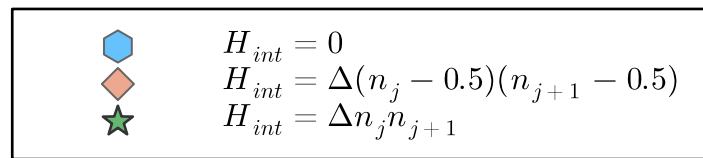
$E = 0.121$



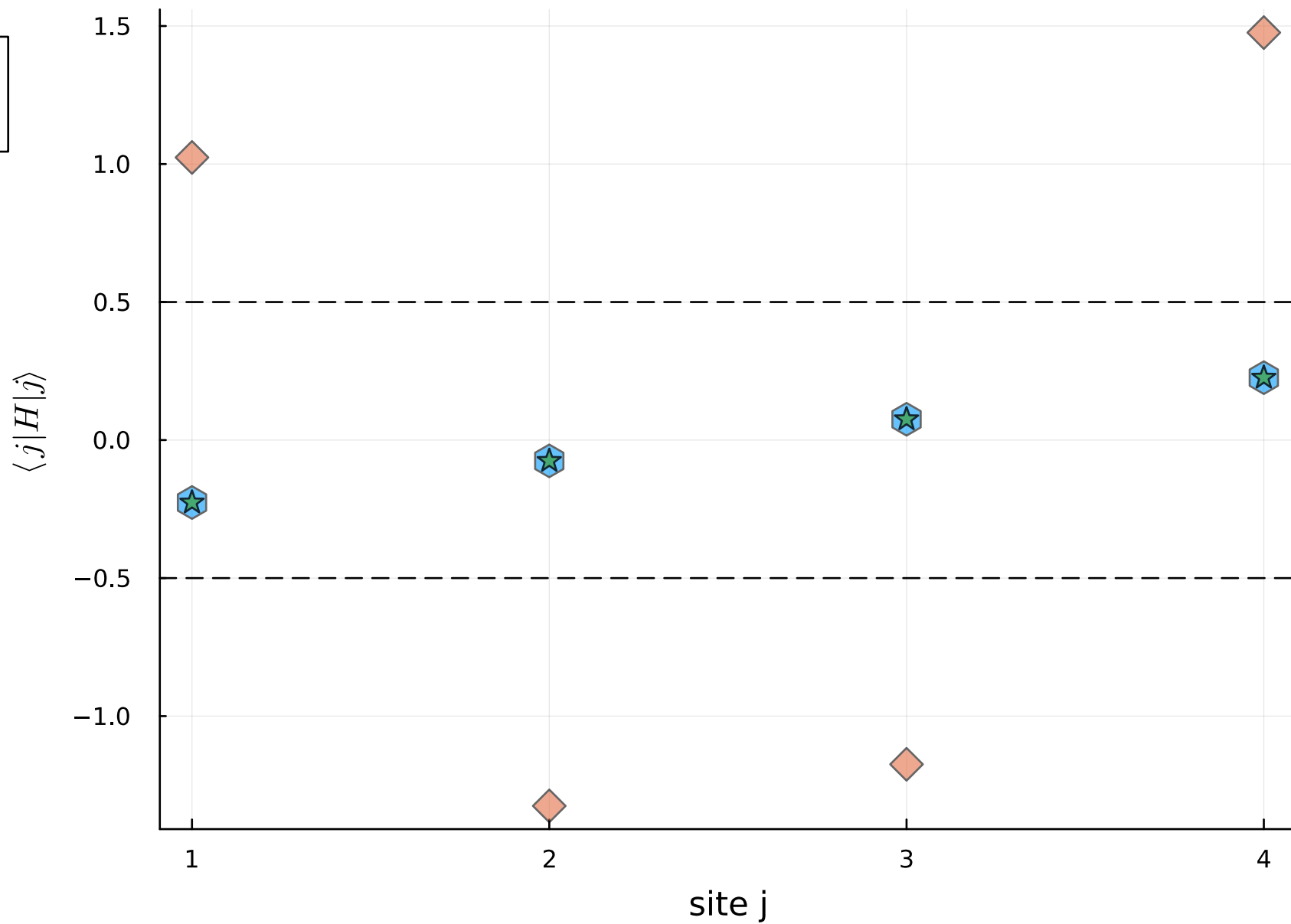
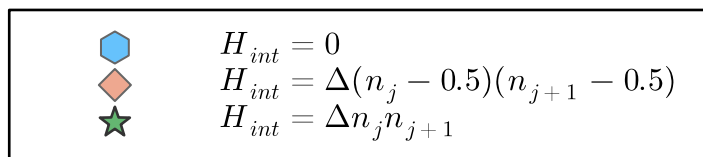
$$E = 0.181$$



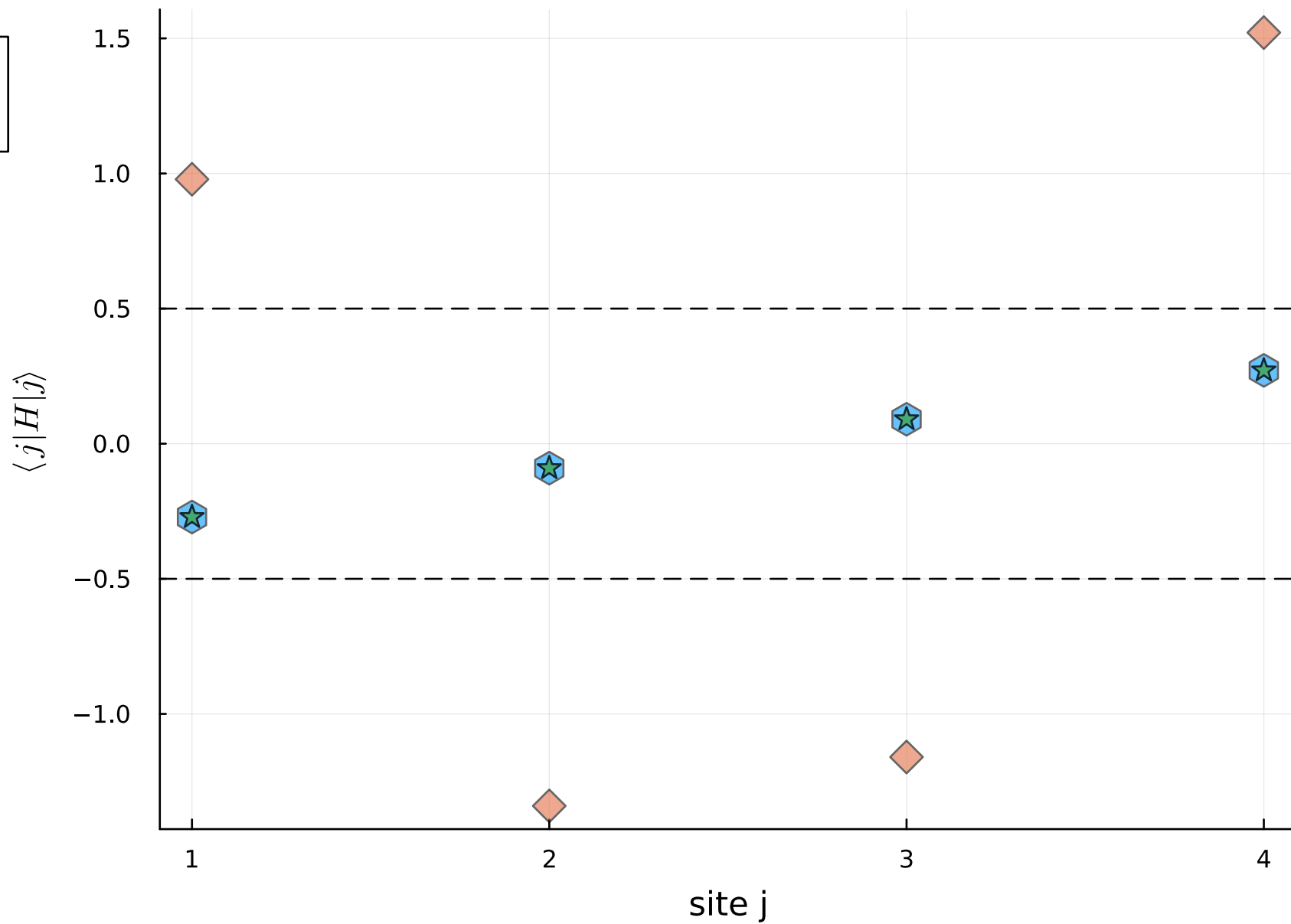
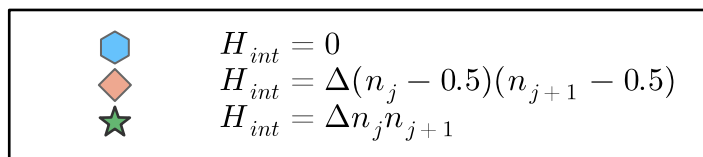
$$E = 0.241$$



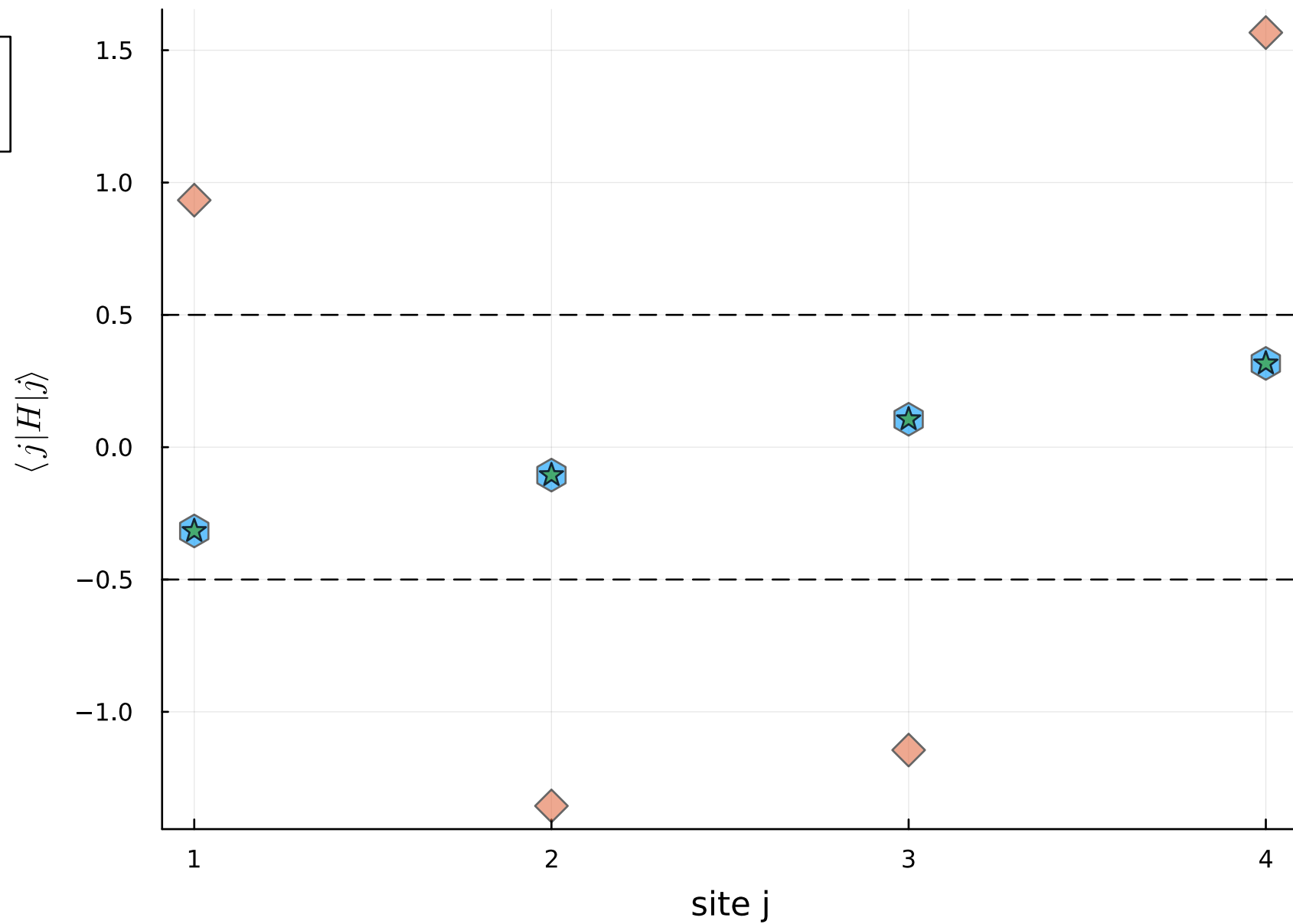
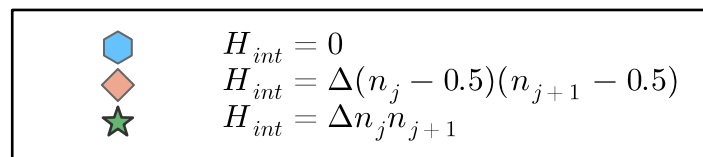
$E = 0.302$



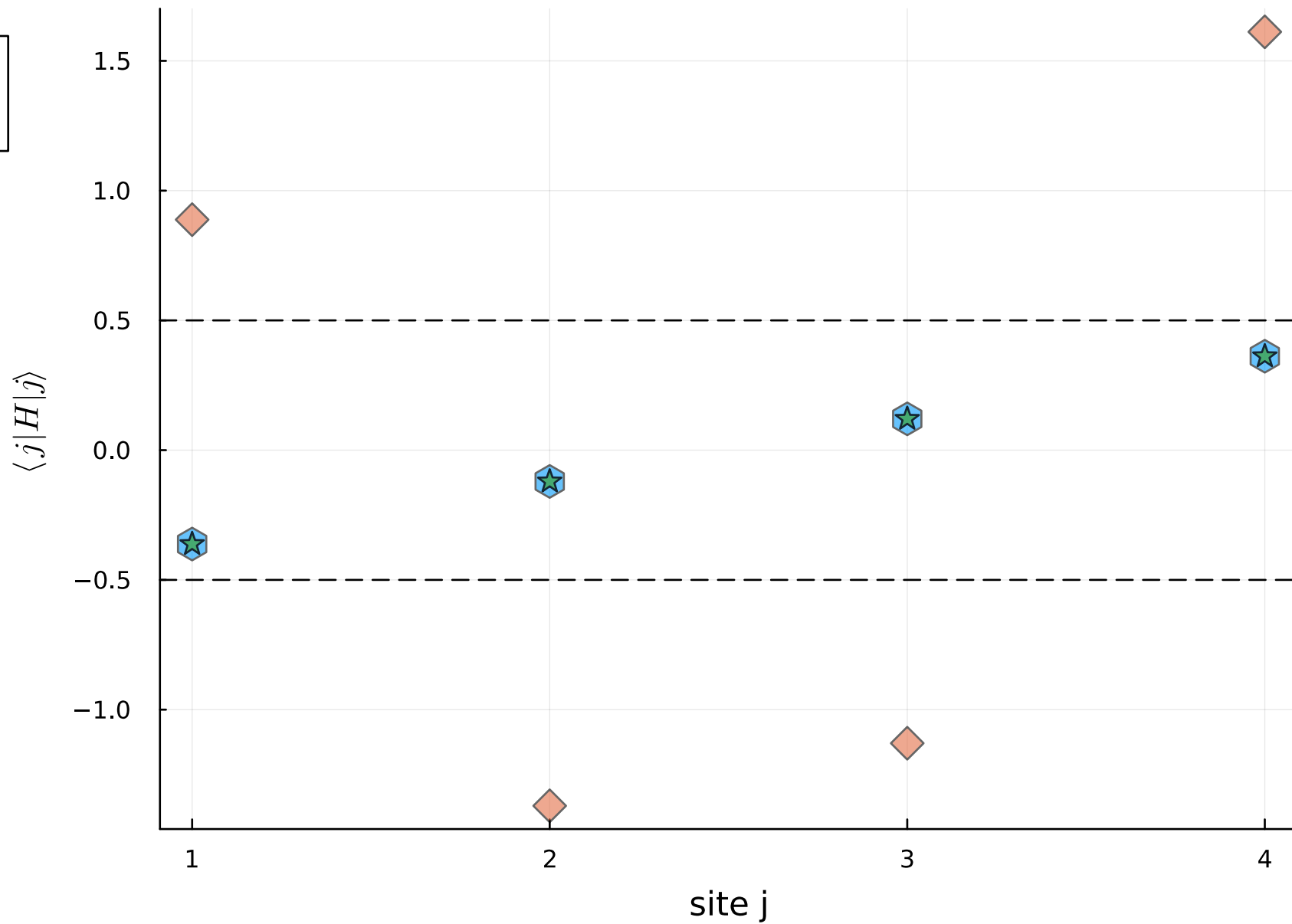
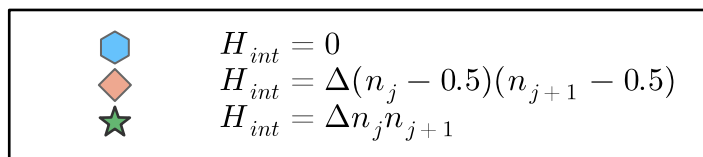
$E = 0.362$



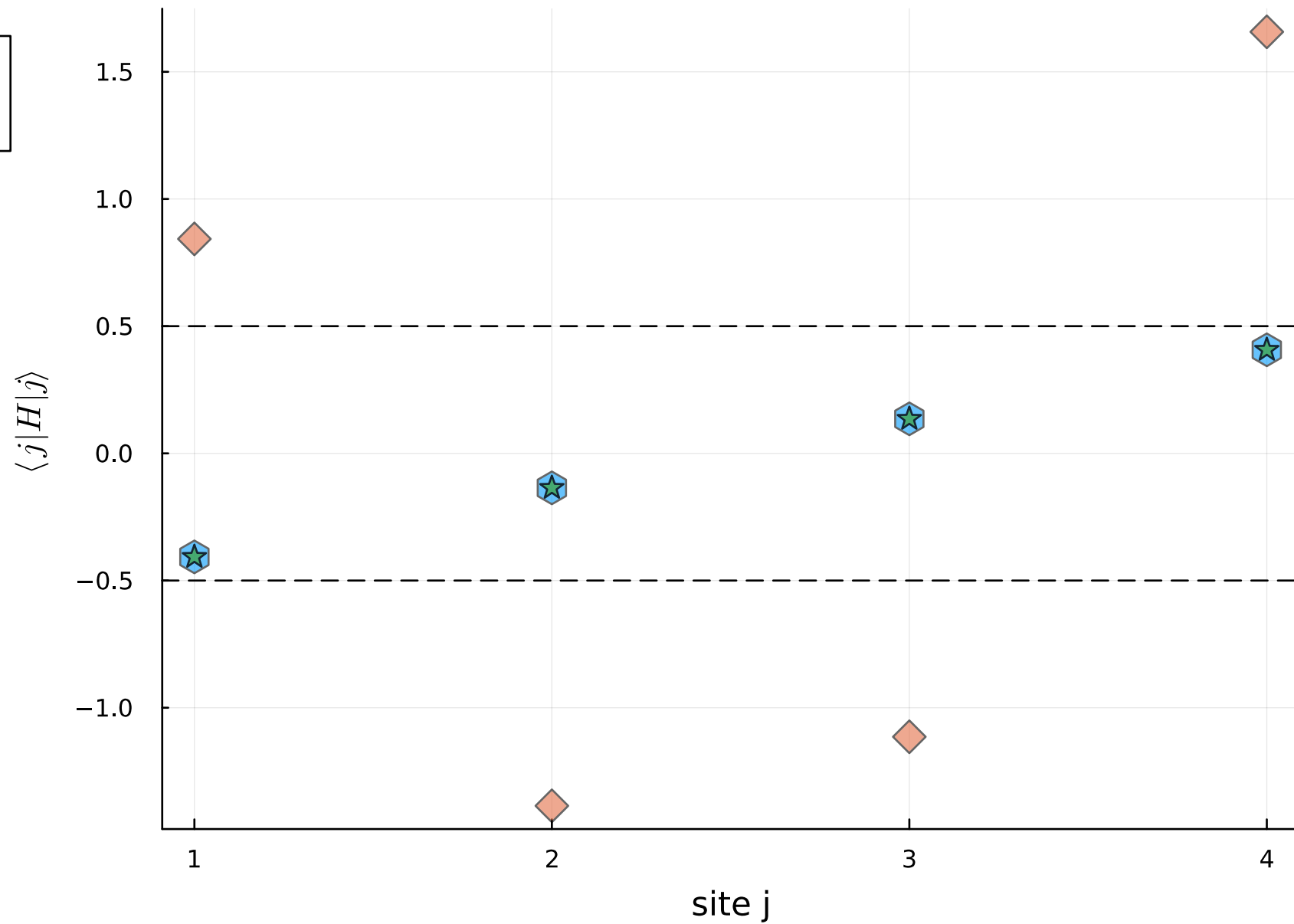
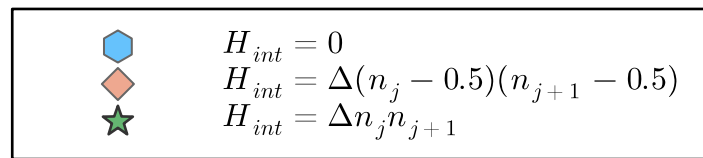
$$E = 0.422$$



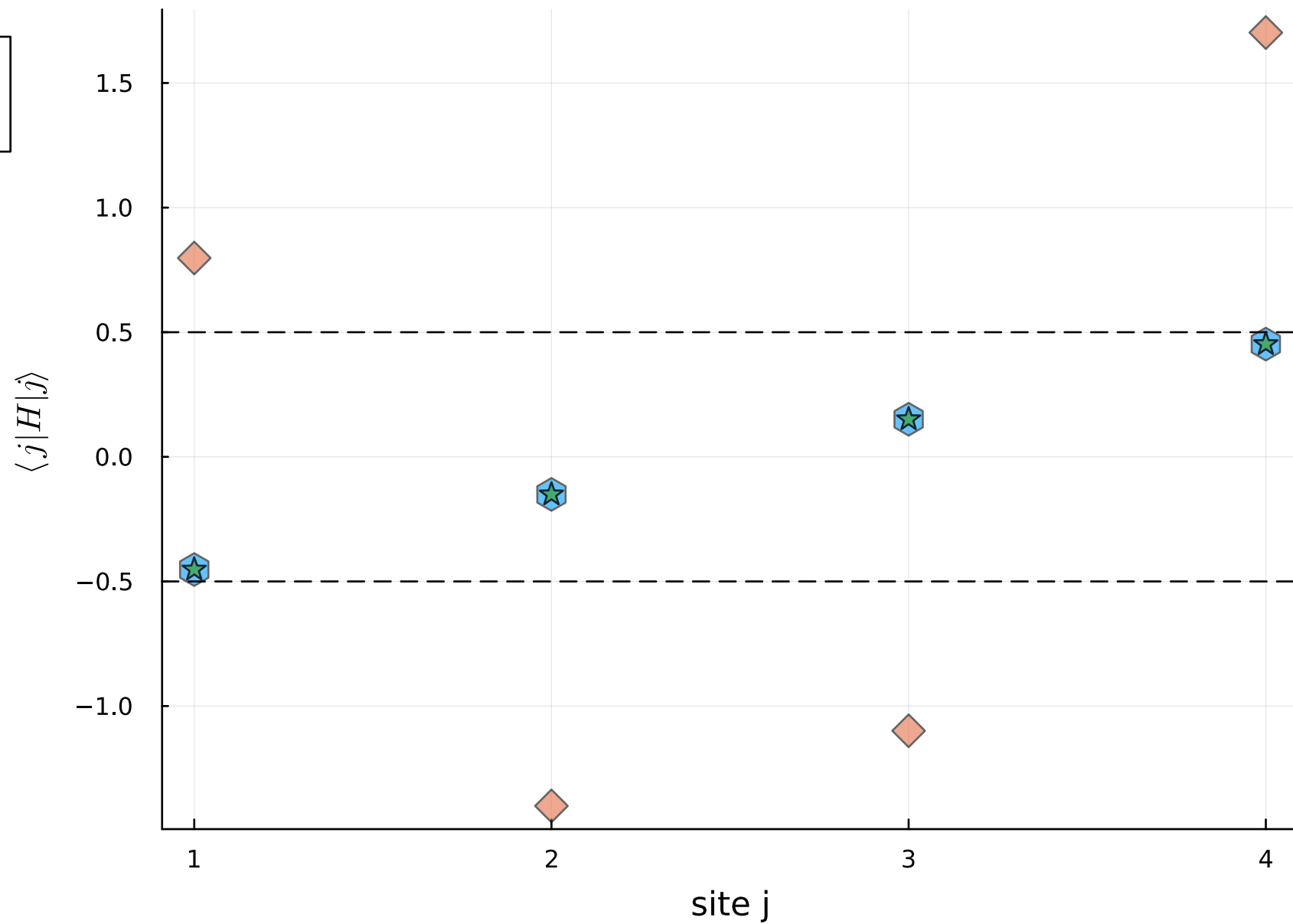
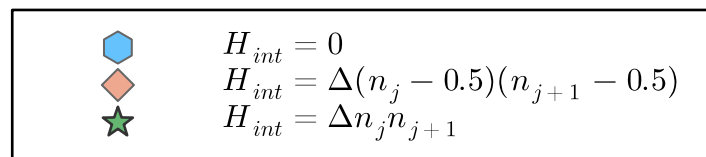
E = 0.482



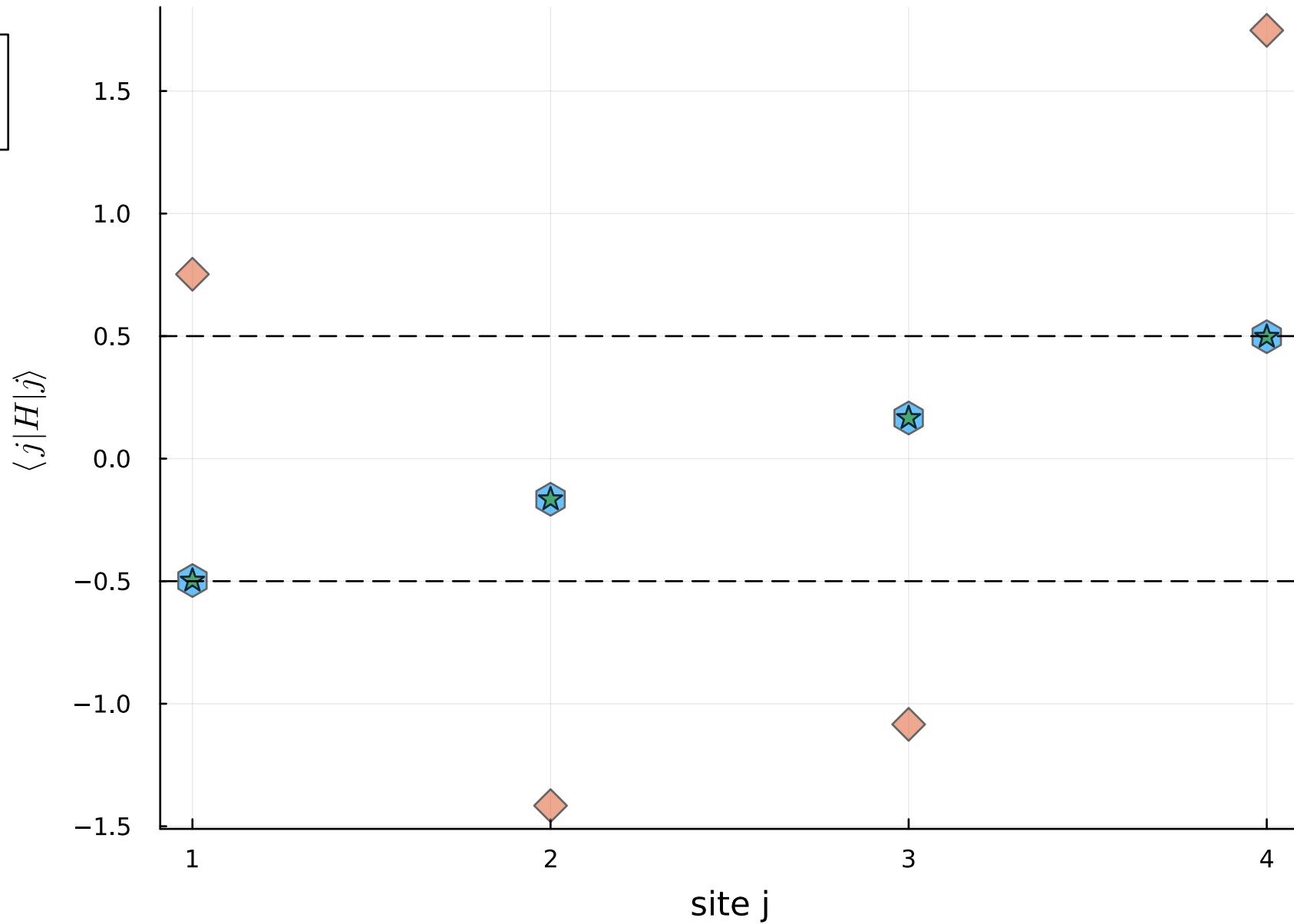
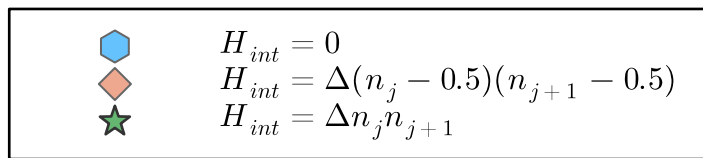
$$E = 0.543$$



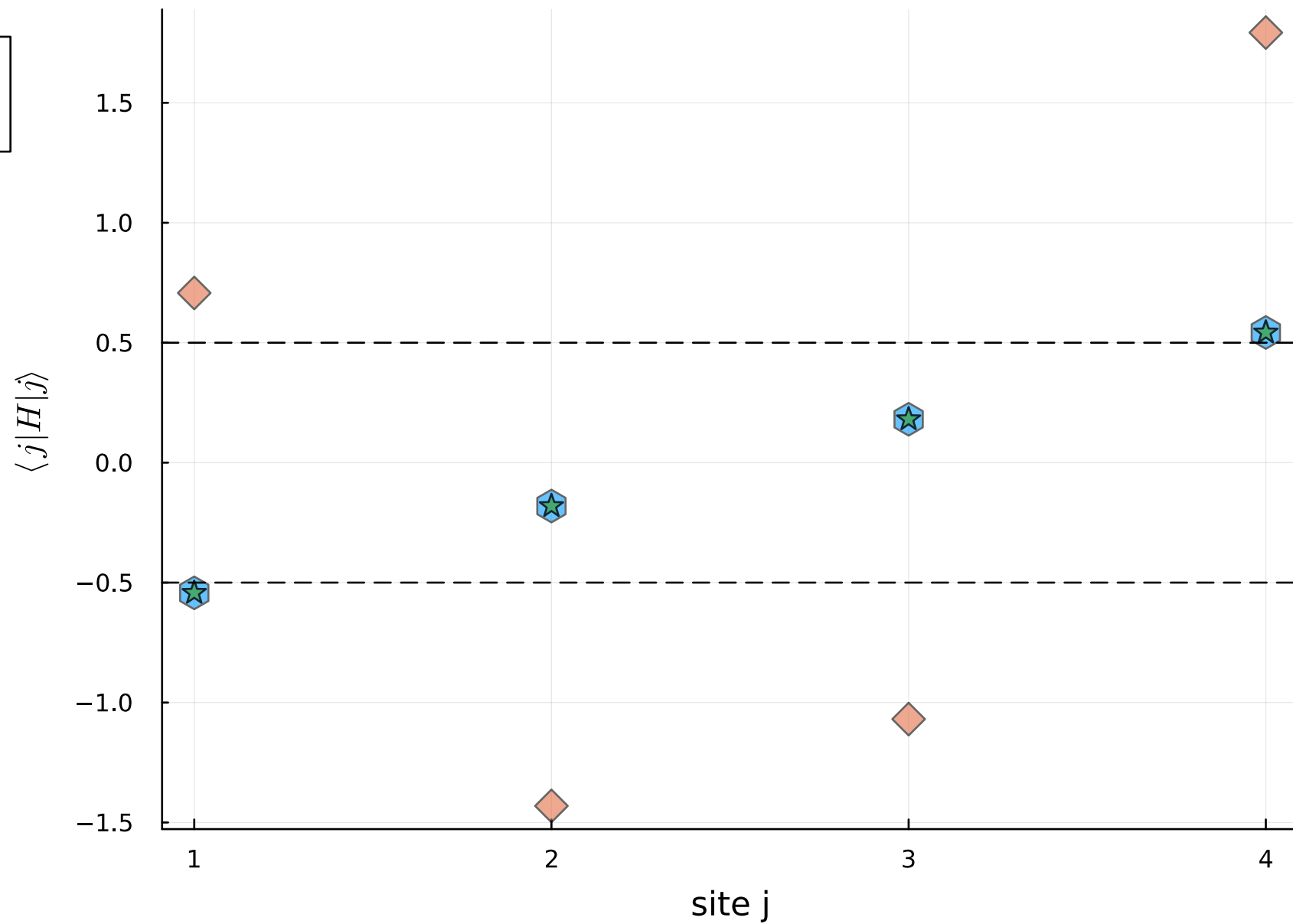
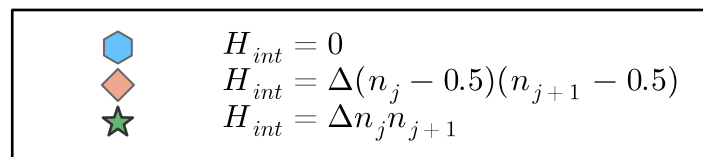
$E = 0.603$



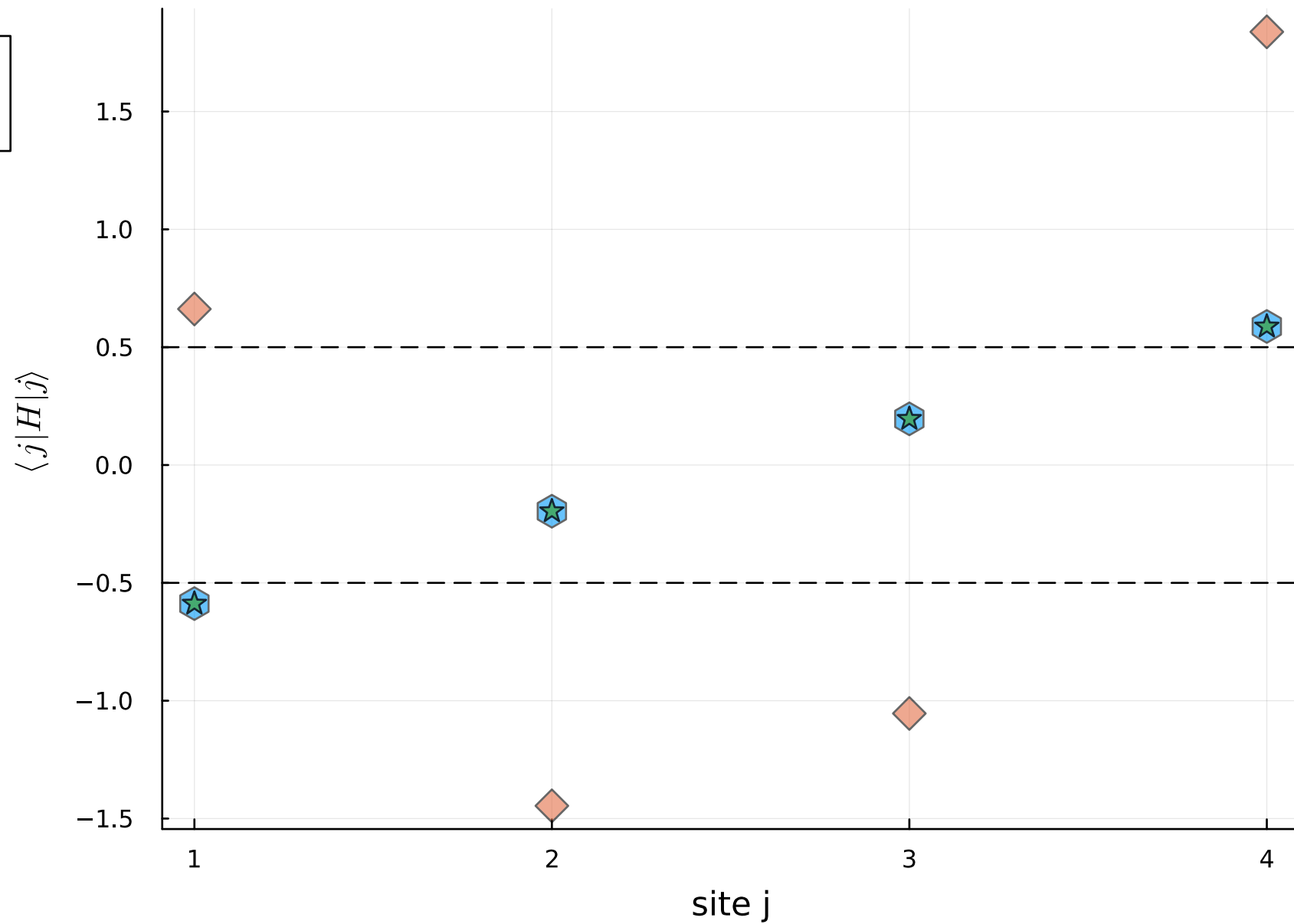
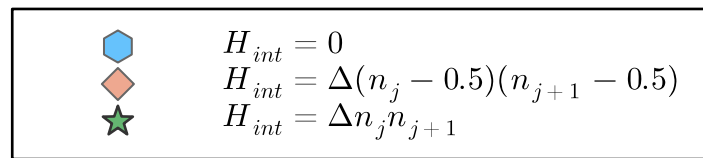
$E = 0.663$



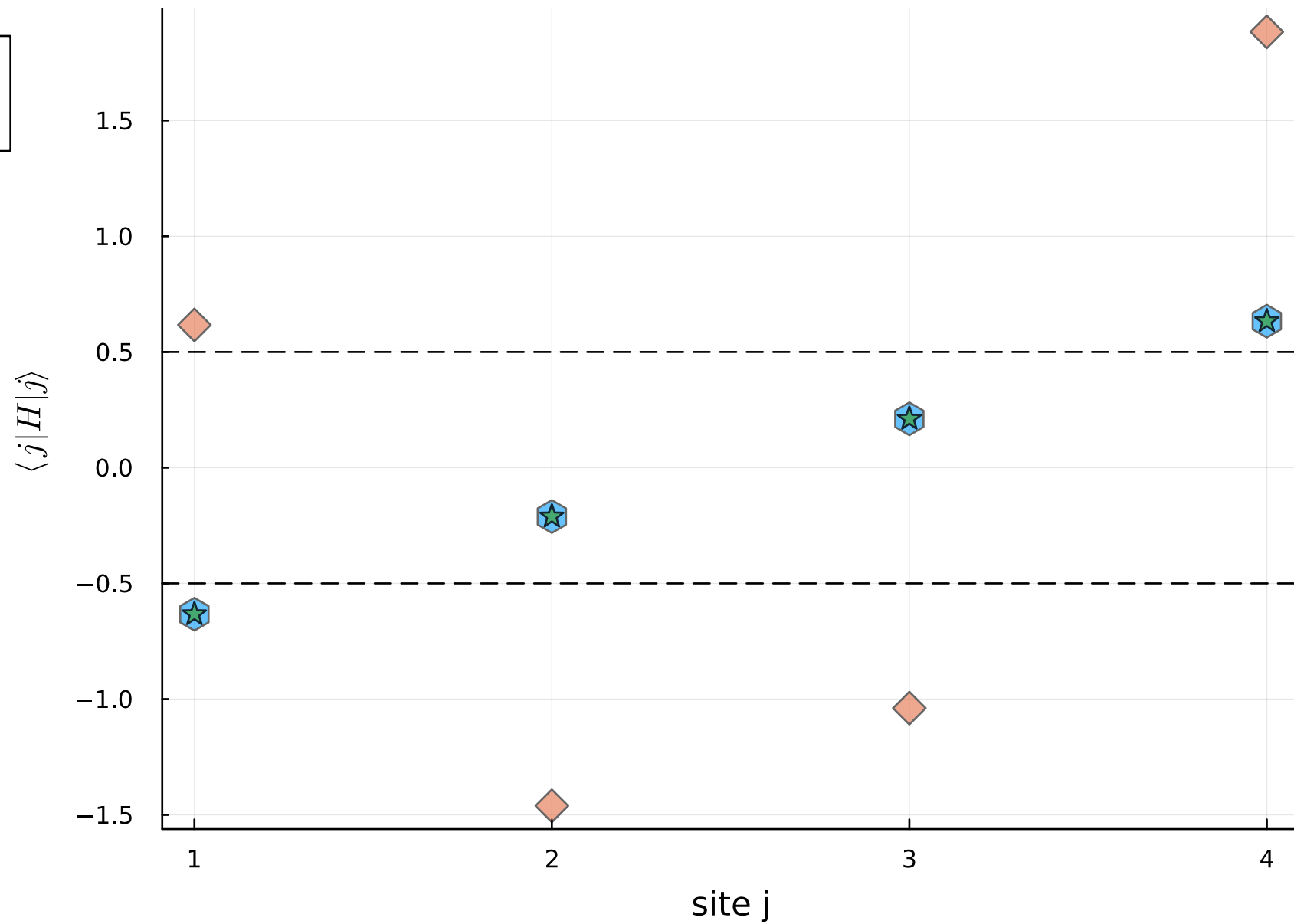
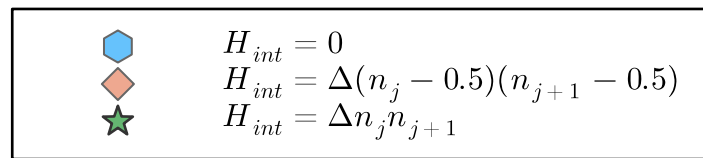
$$E = 0.724$$



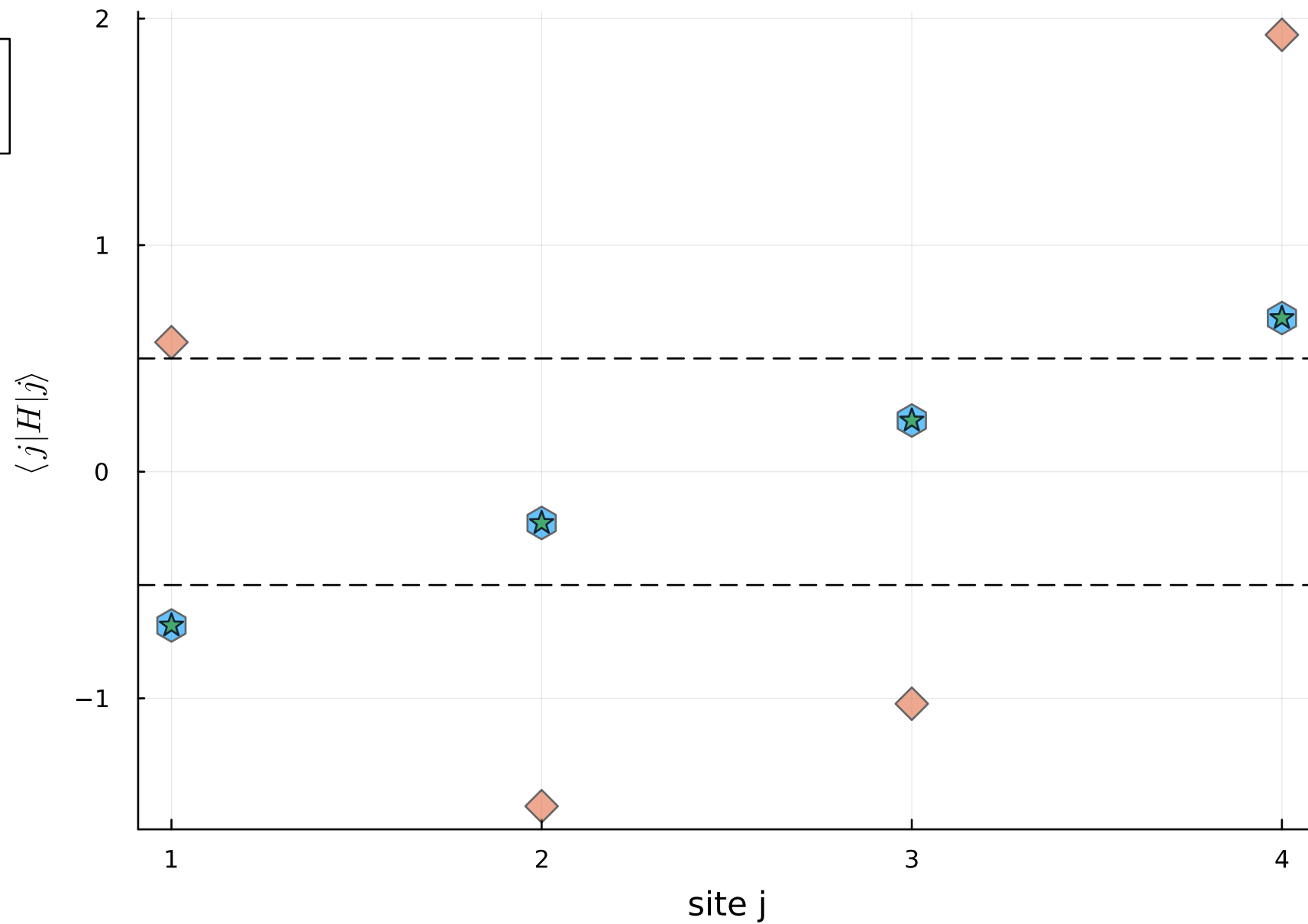
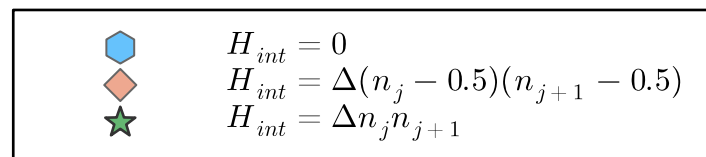
$$E = 0.784$$



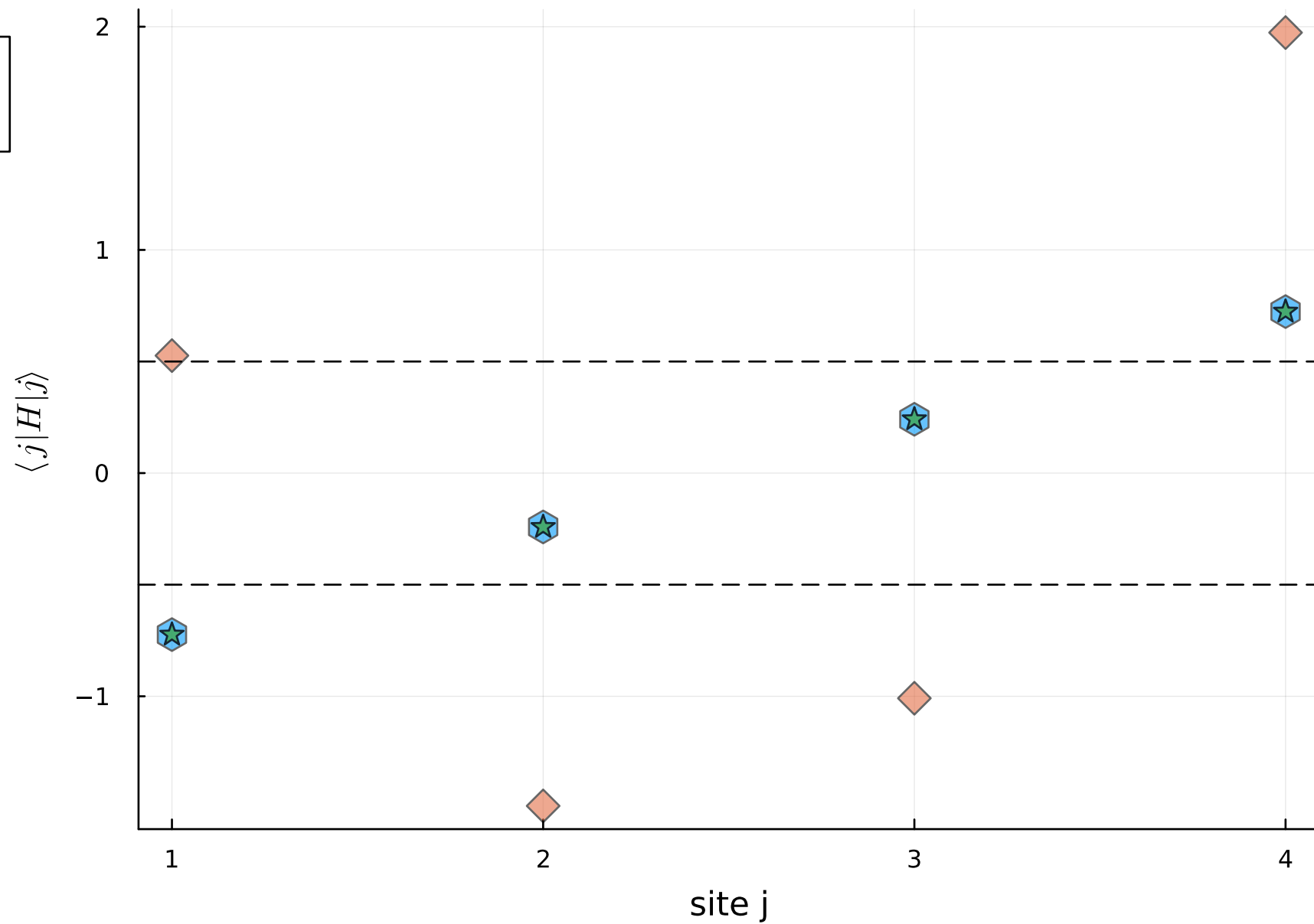
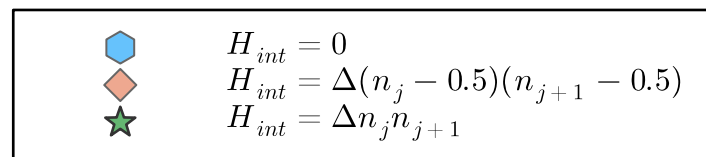
$$E = 0.844$$



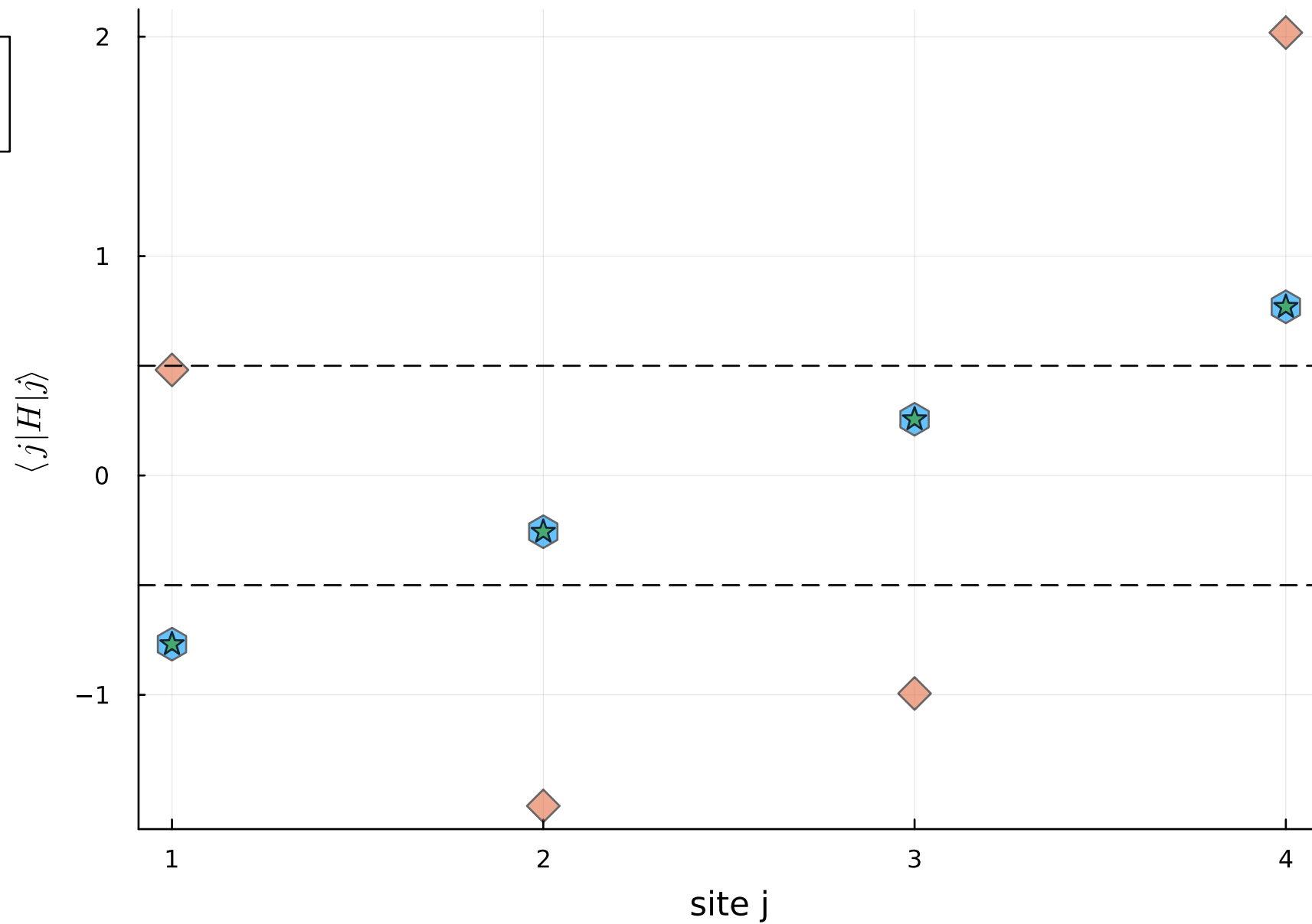
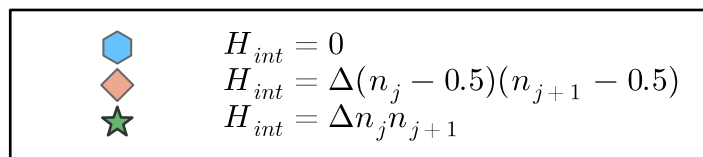
E = 0.905



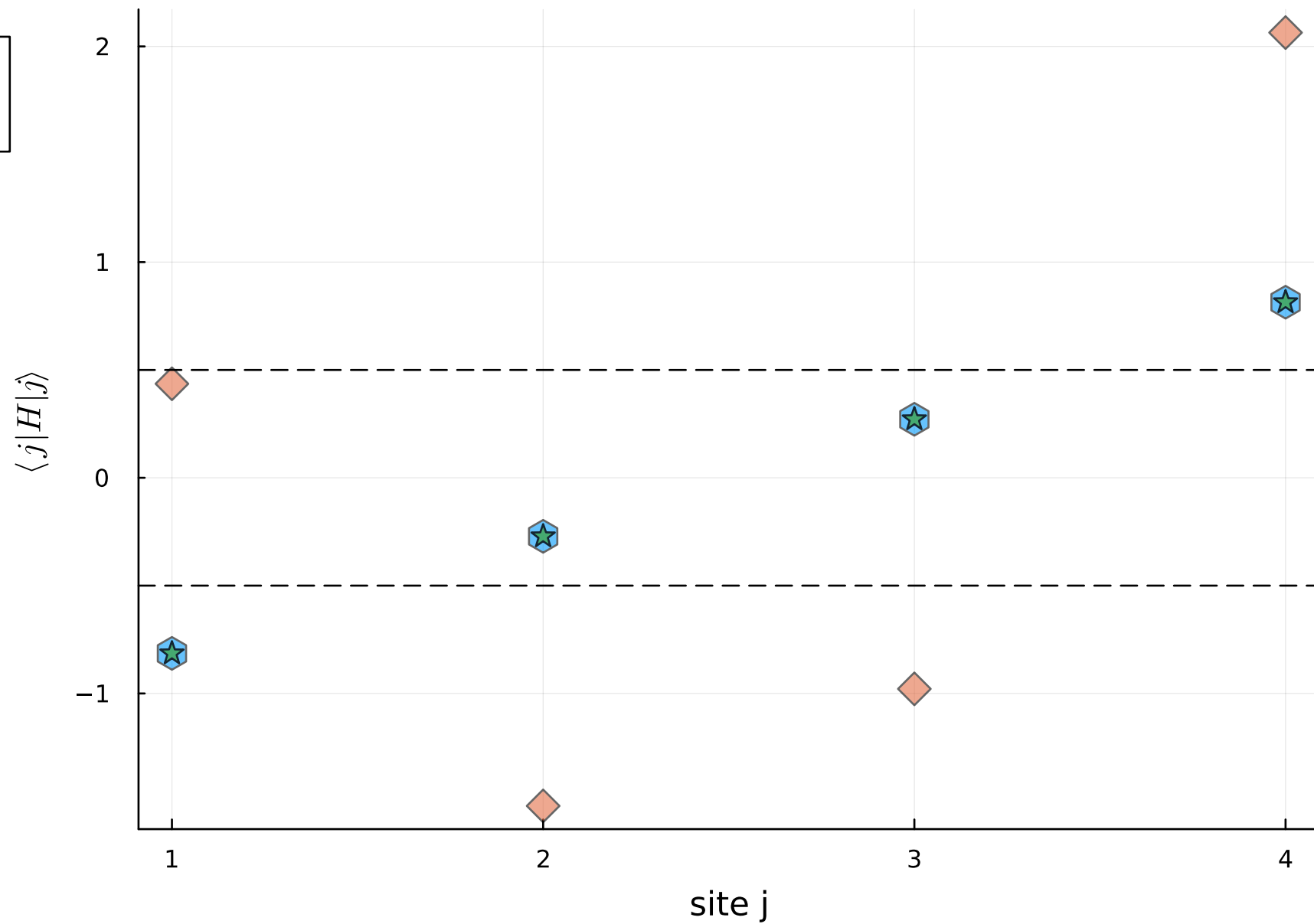
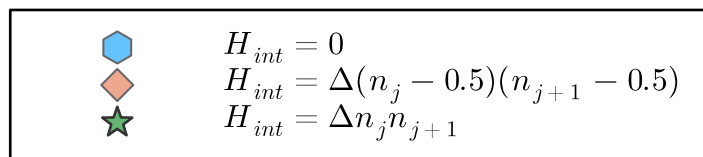
$E = 0.965$



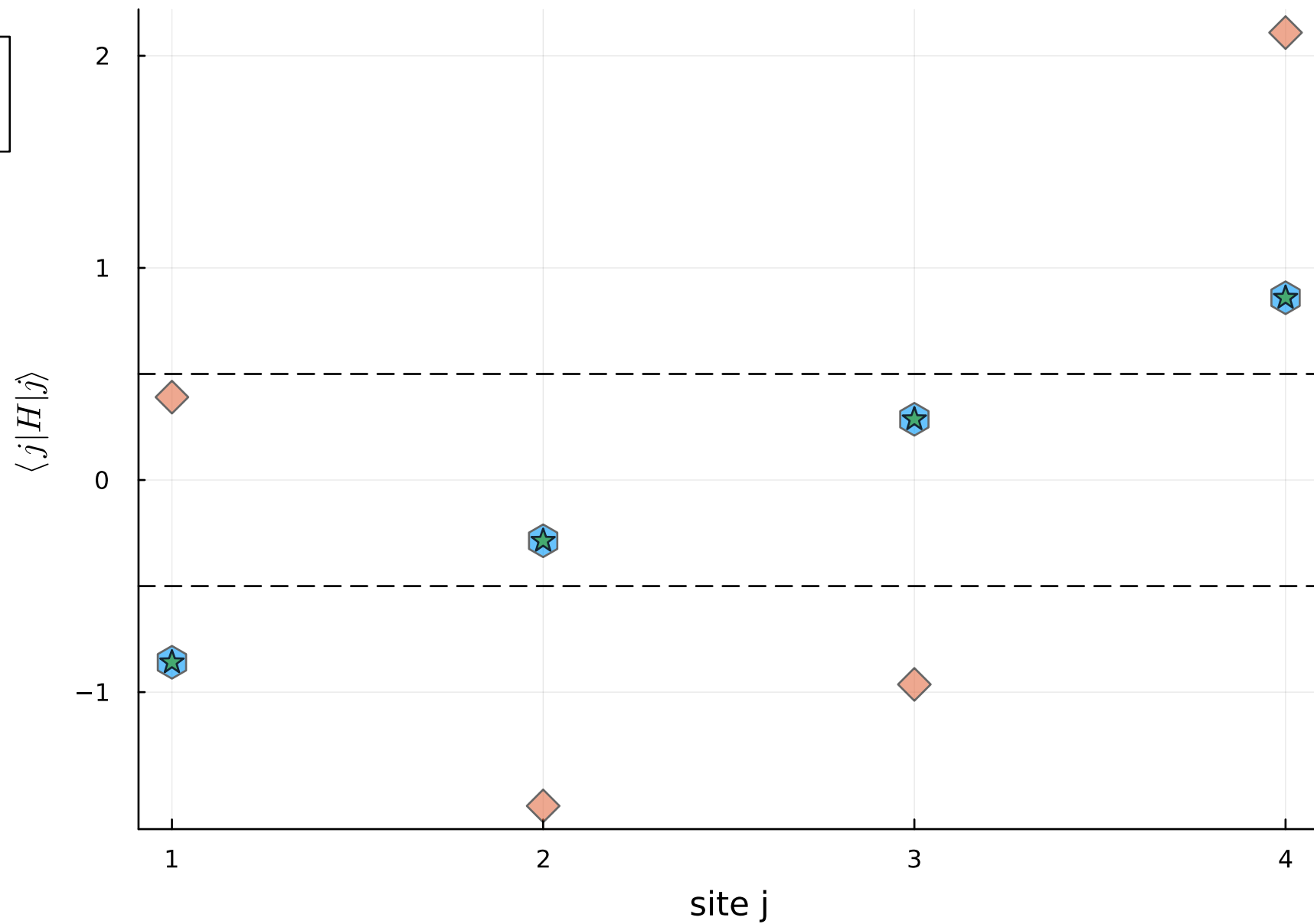
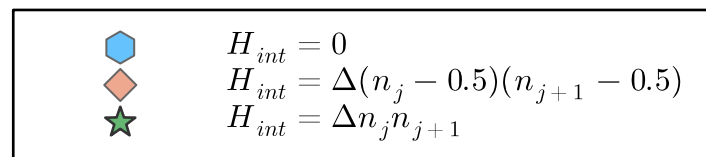
$E = 1.025$



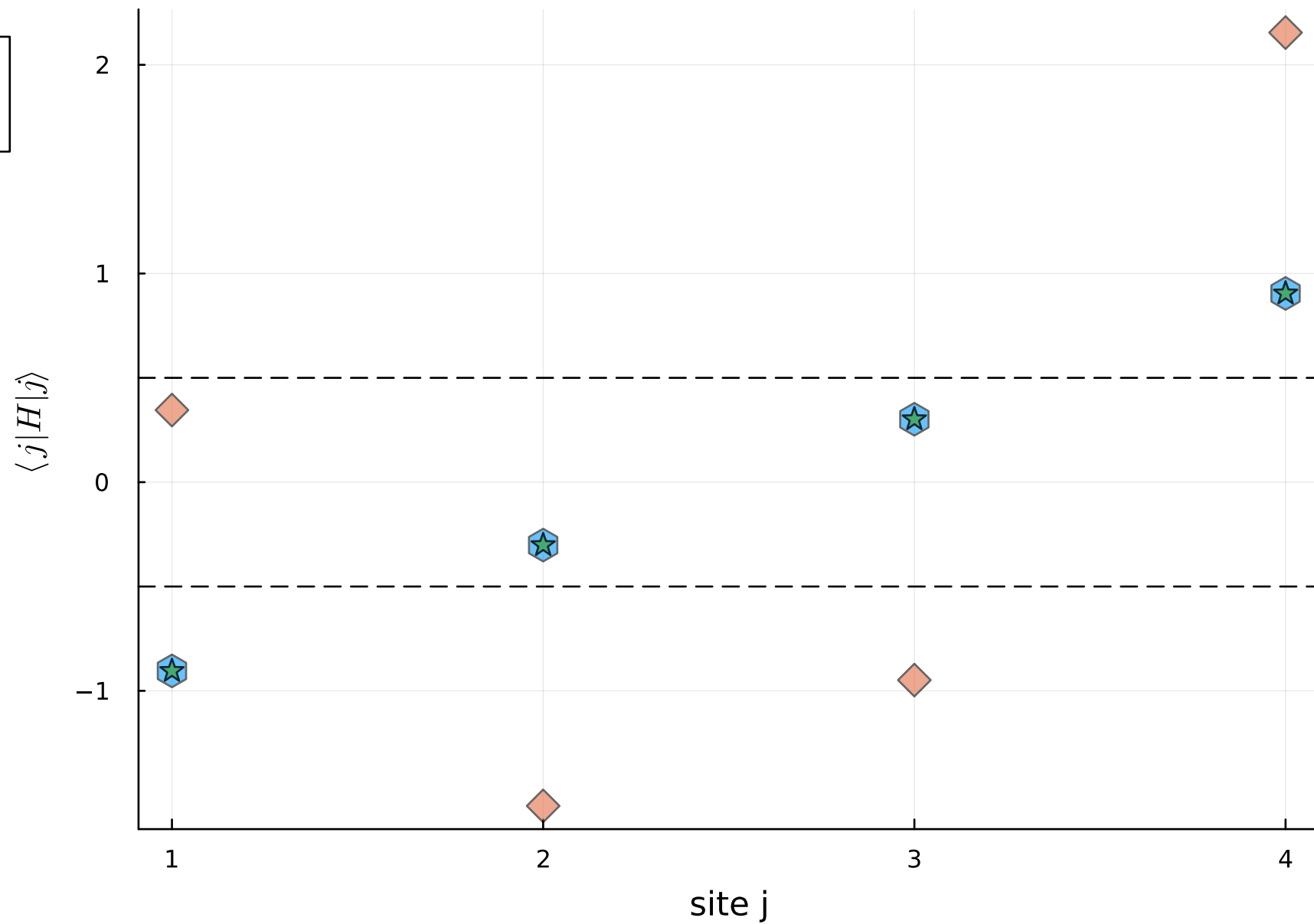
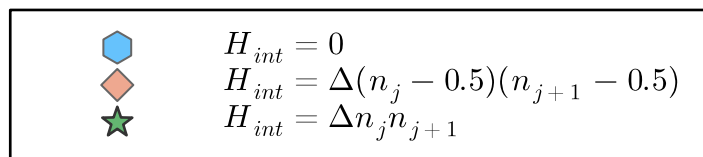
$$E = 1.085$$



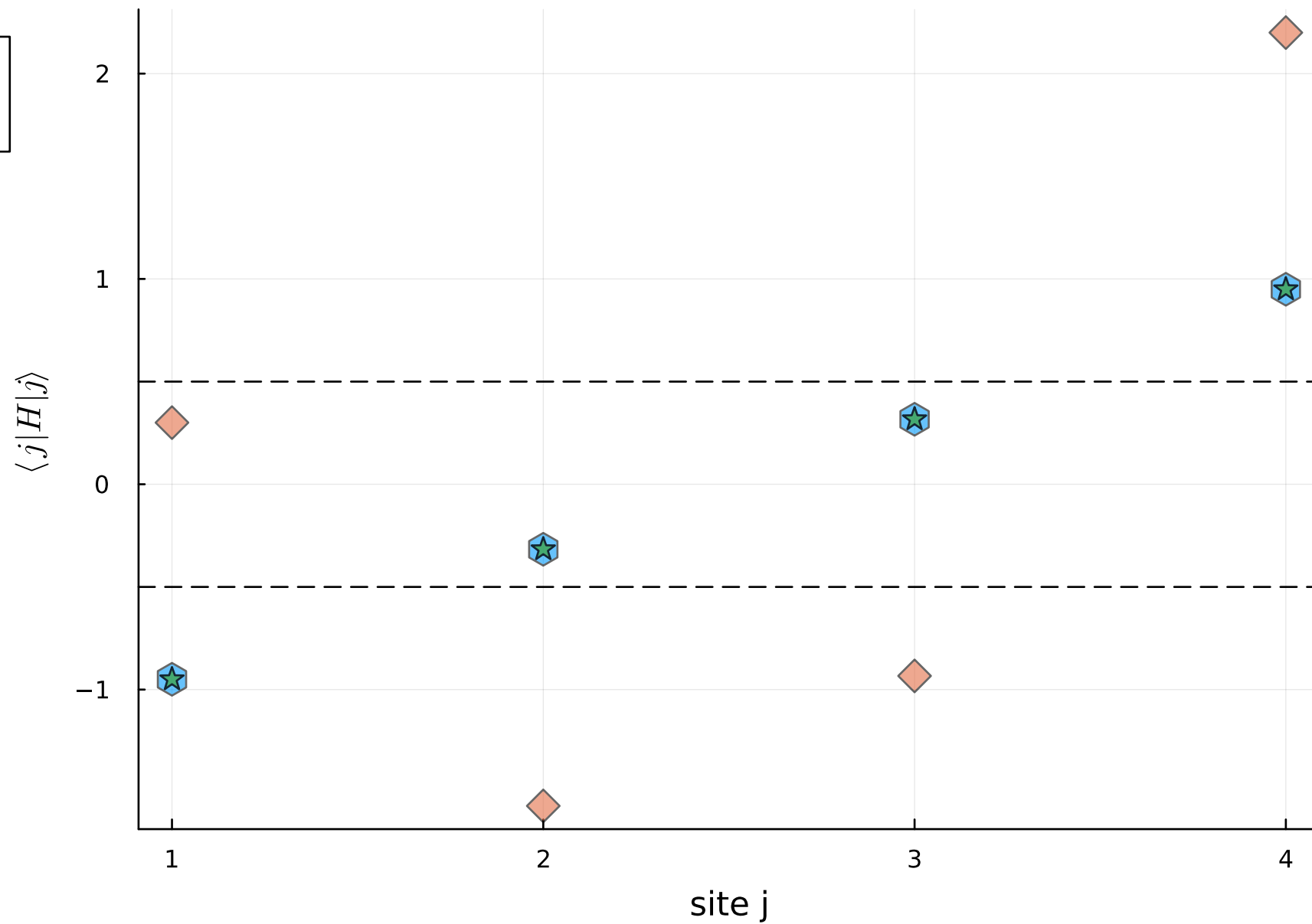
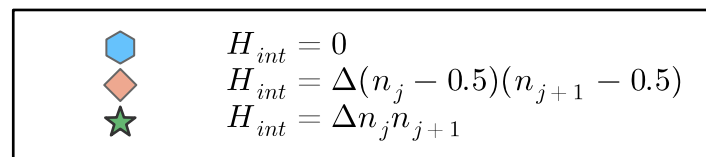
$$E = 1.146$$



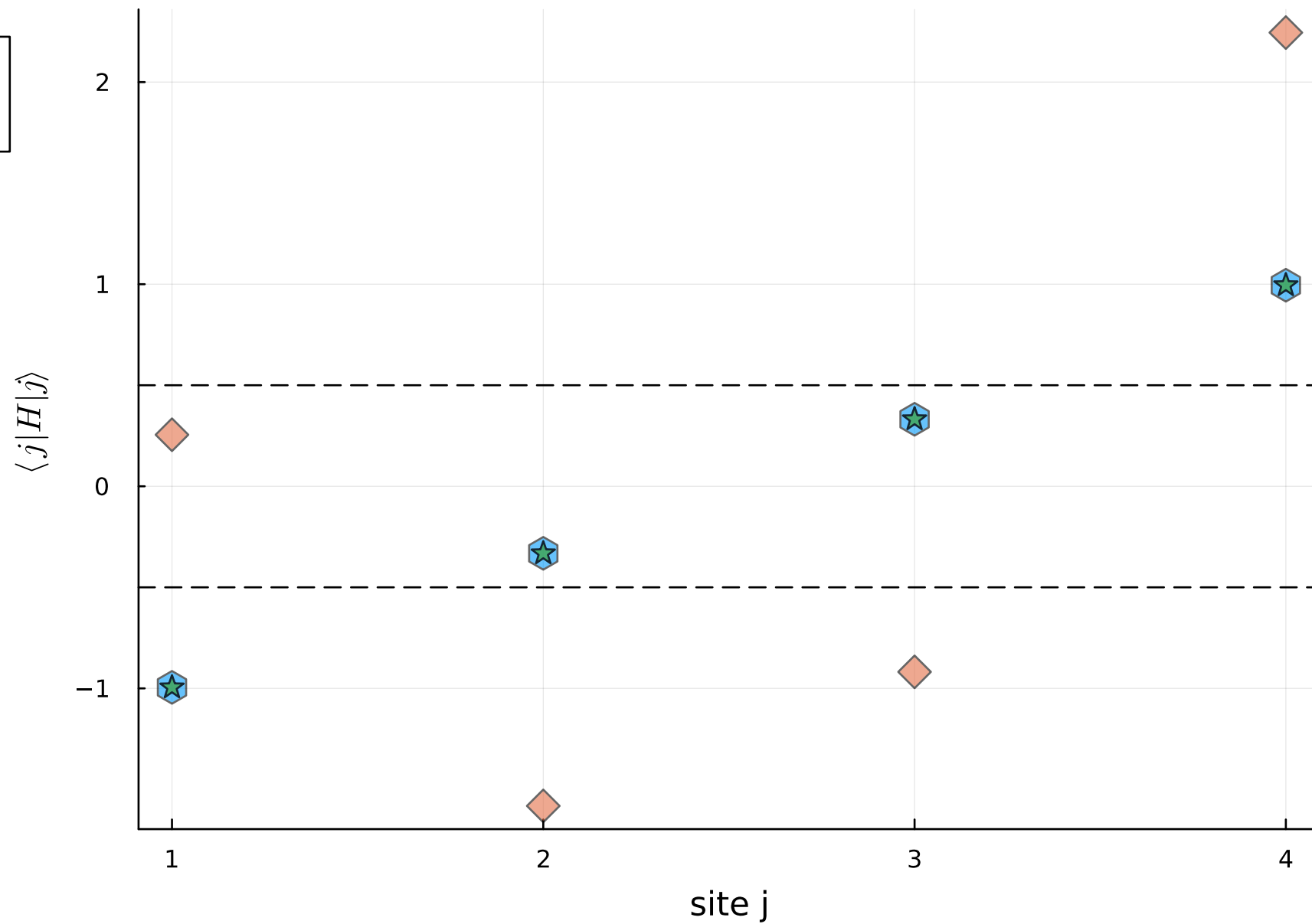
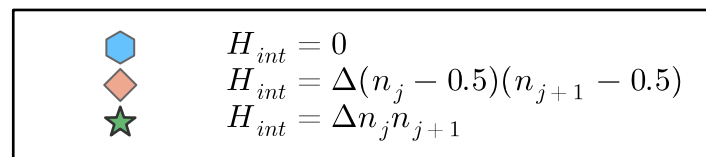
$$E = 1.206$$



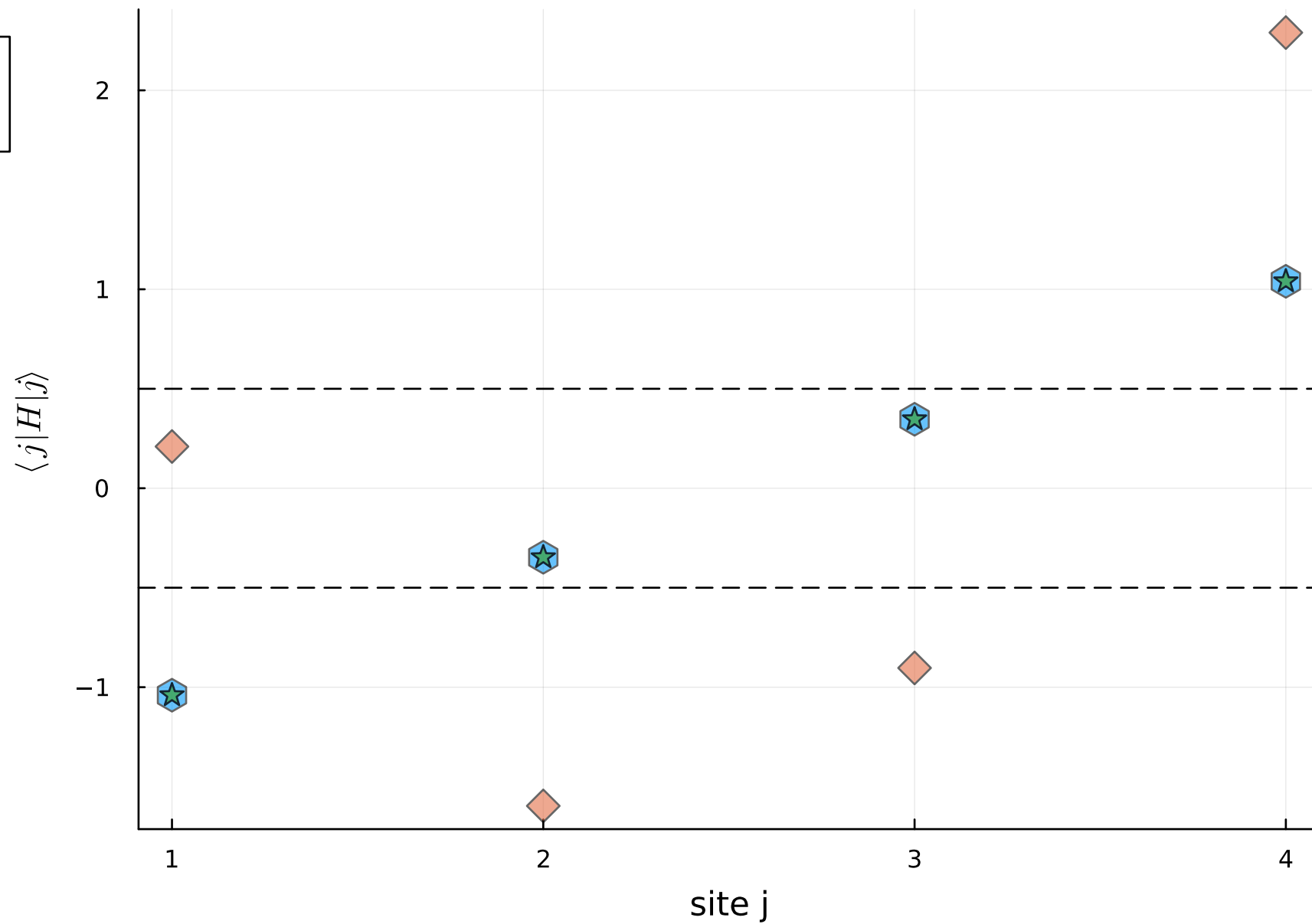
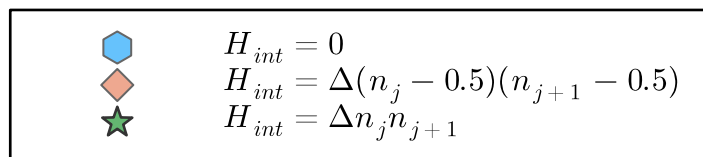
$$E = 1.266$$



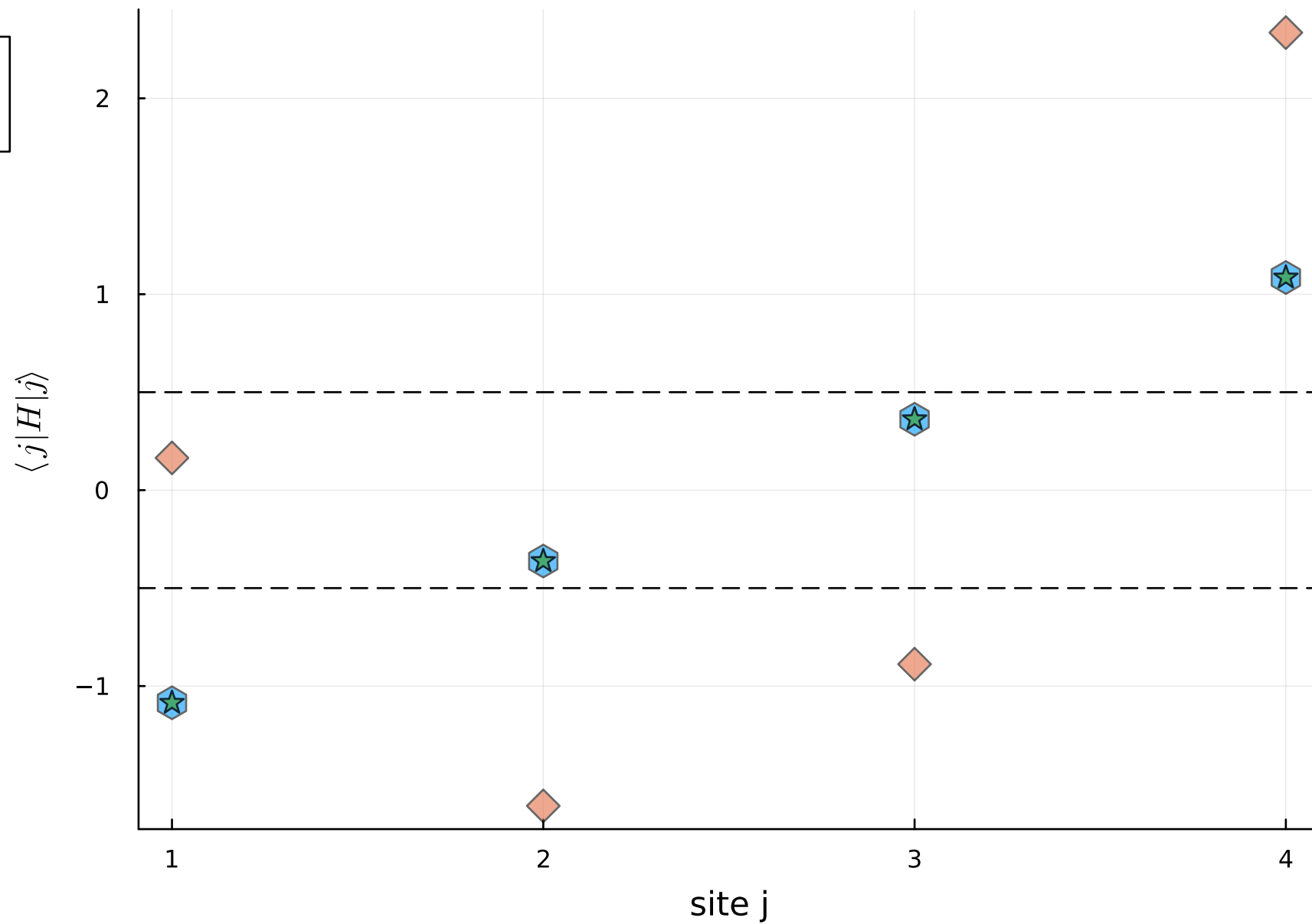
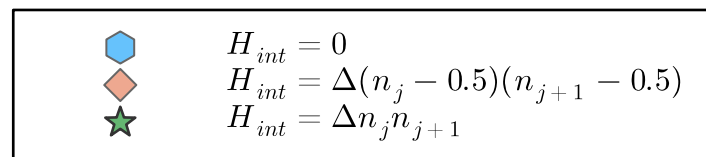
$$E = 1.327$$



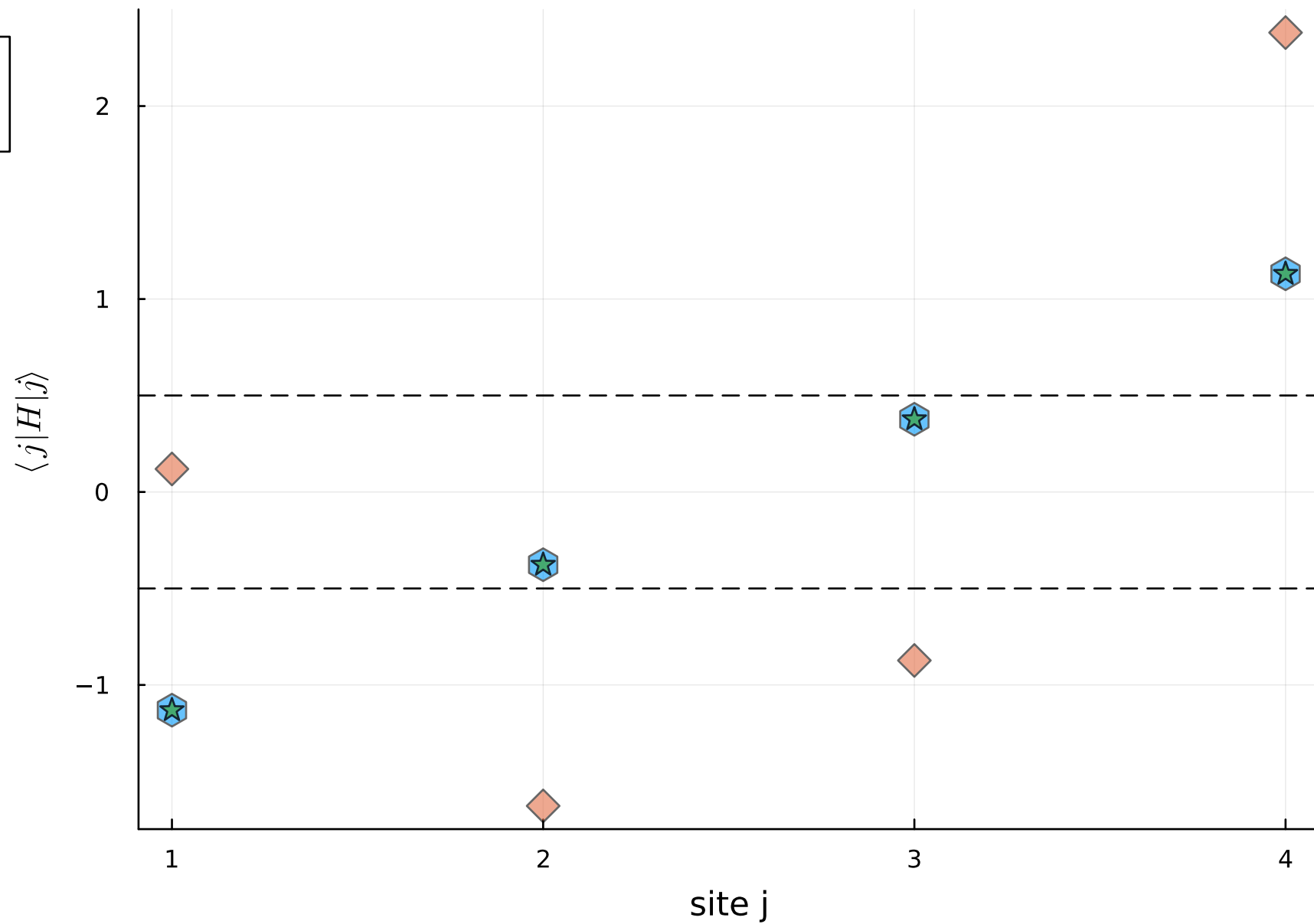
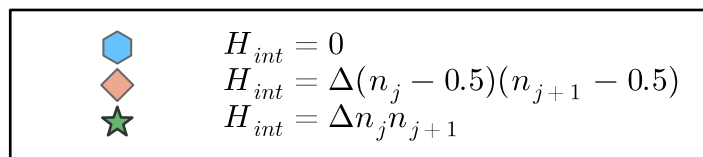
$$E = 1.387$$



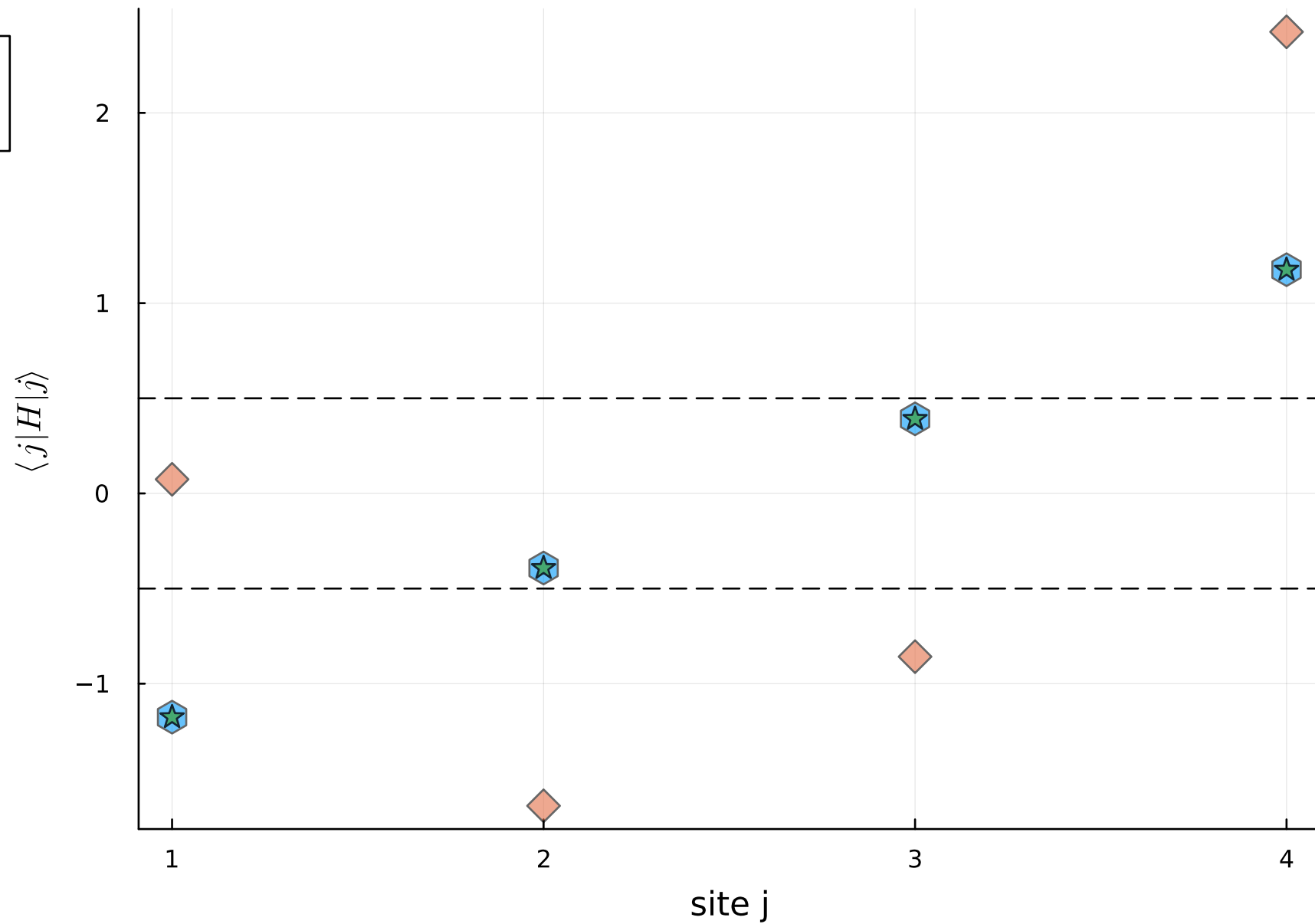
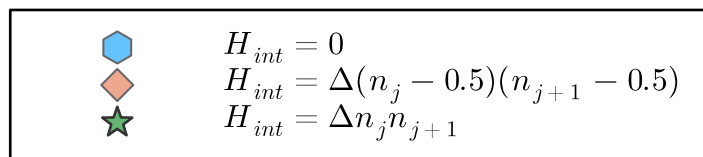
$$E = 1.447$$



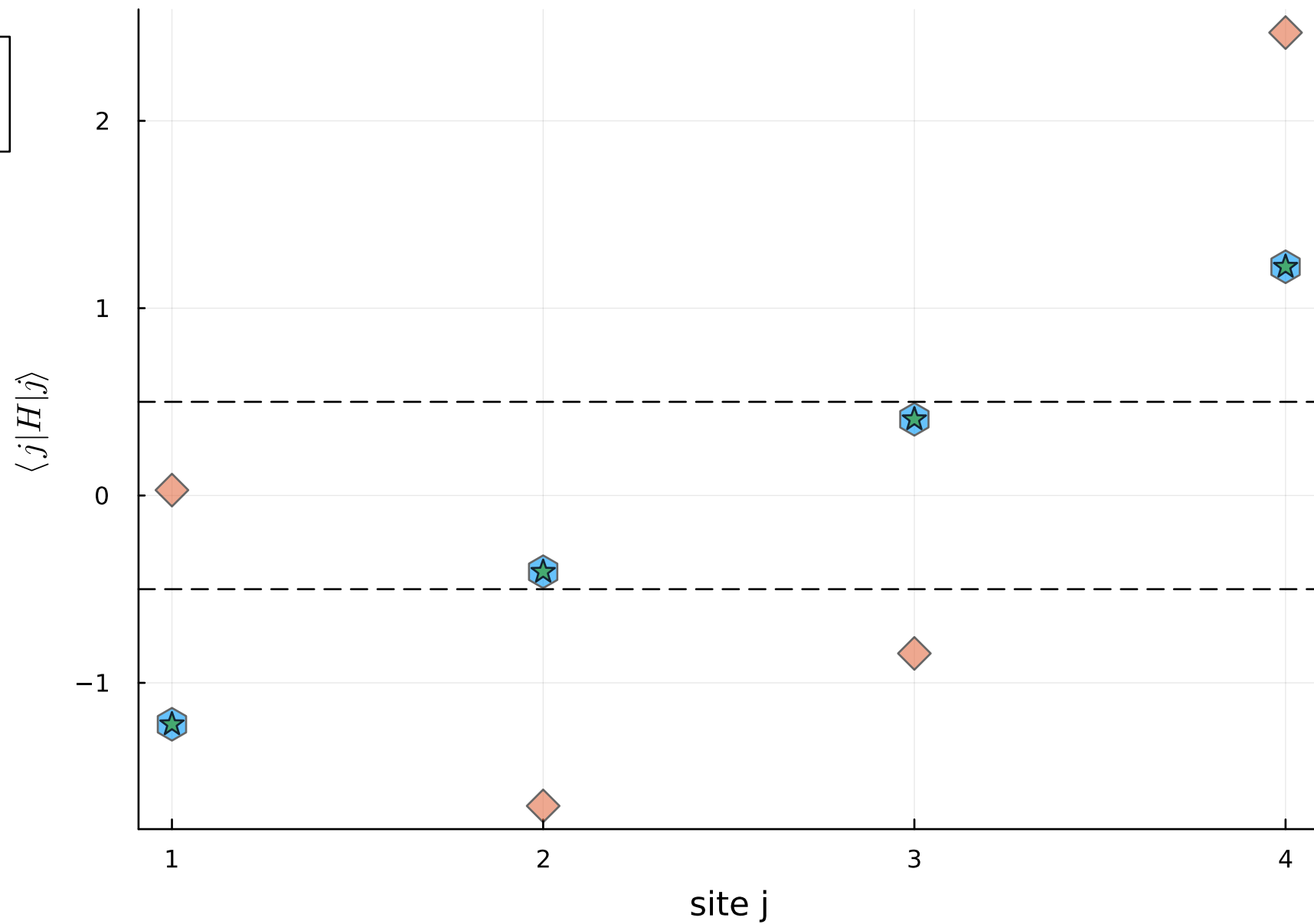
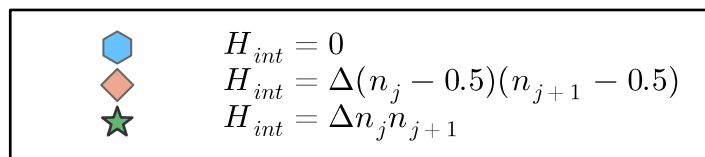
$$E = 1.508$$



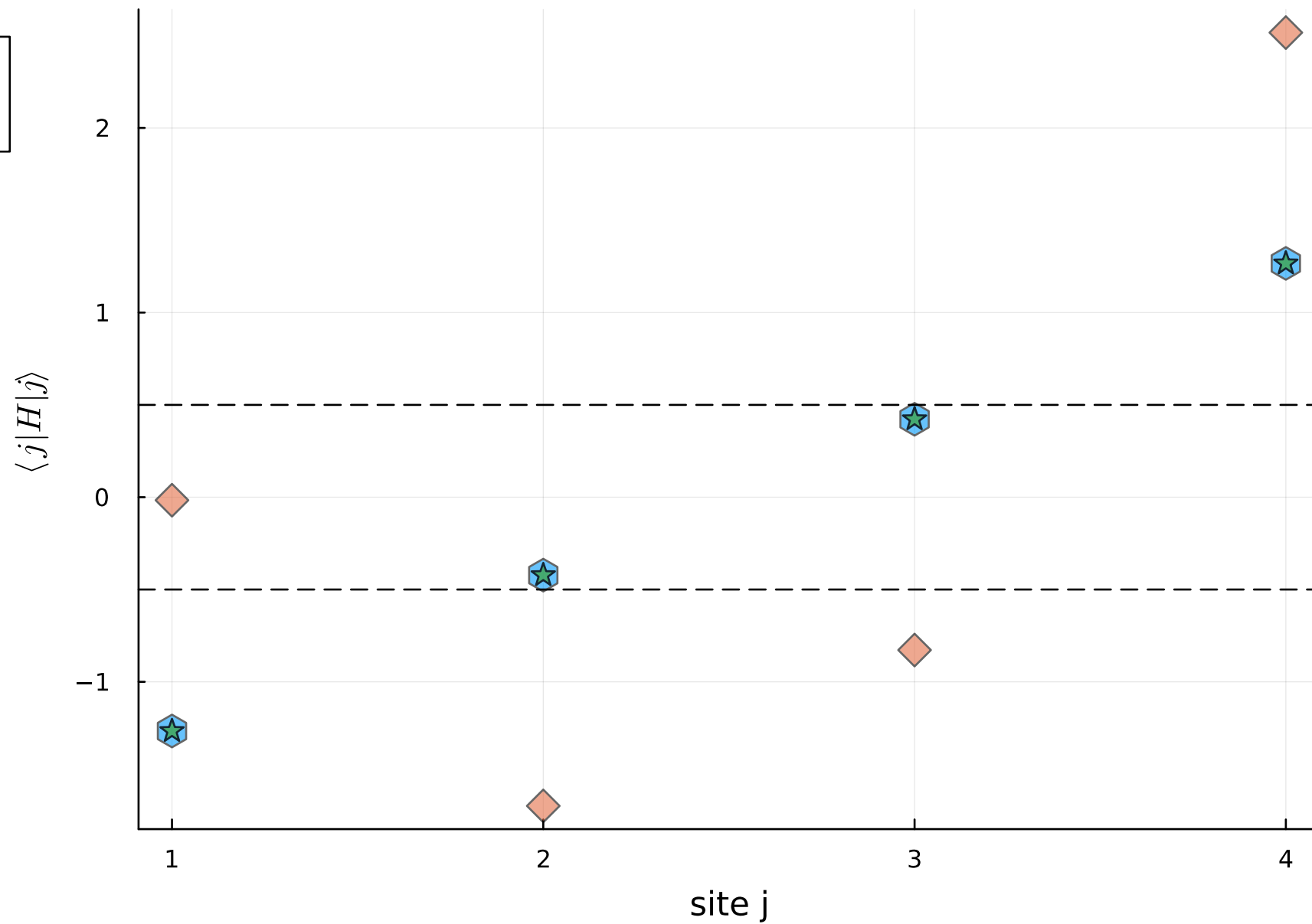
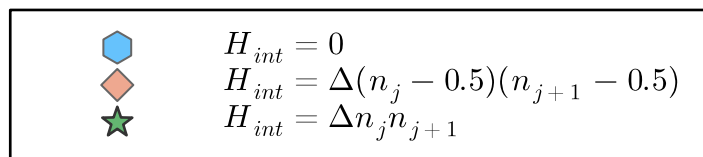
$$E = 1.568$$



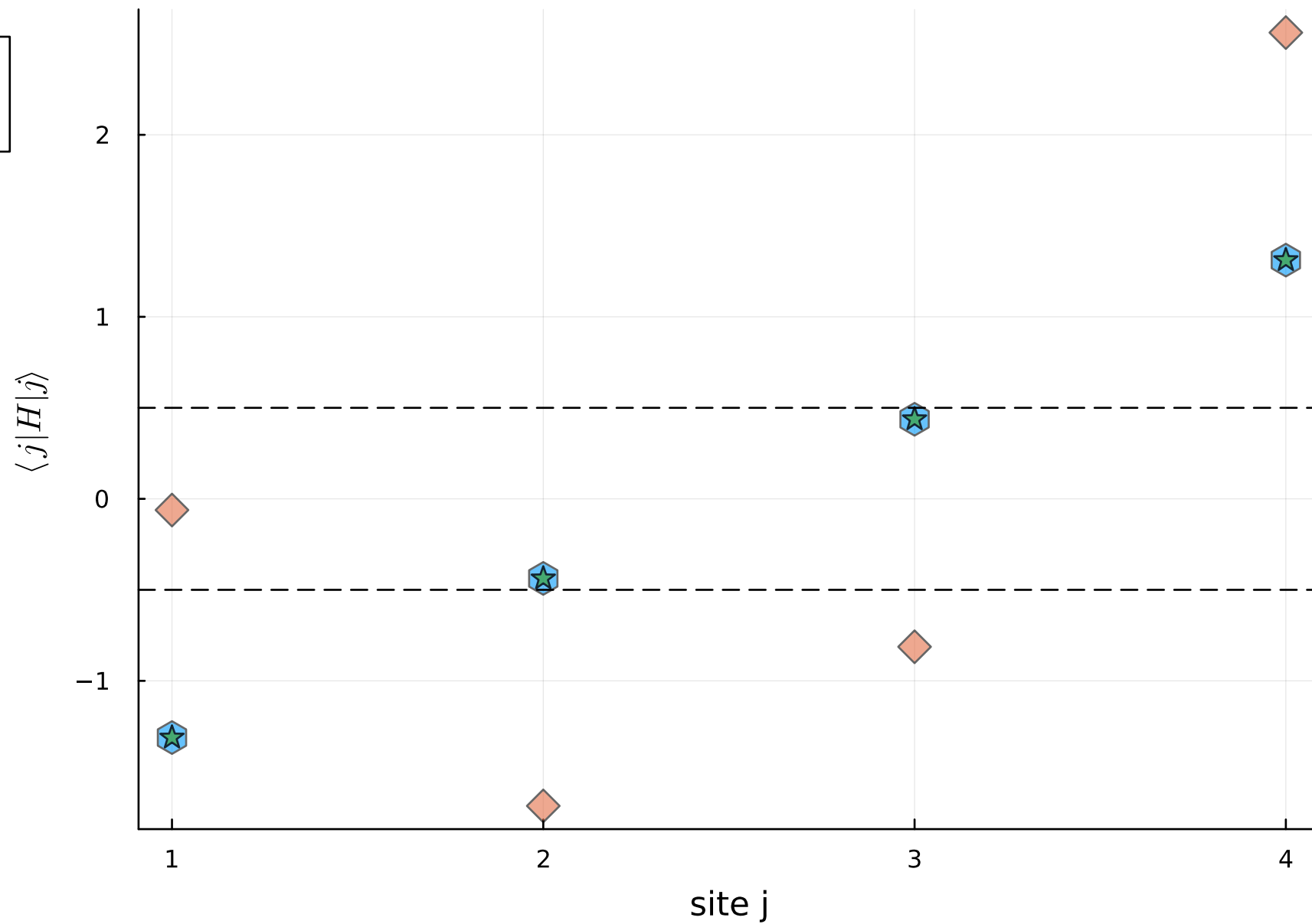
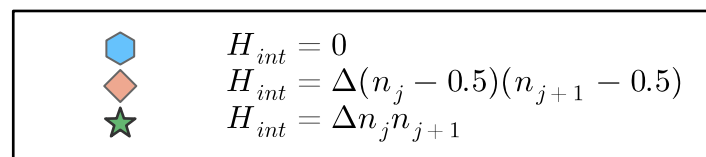
$$E = 1.628$$



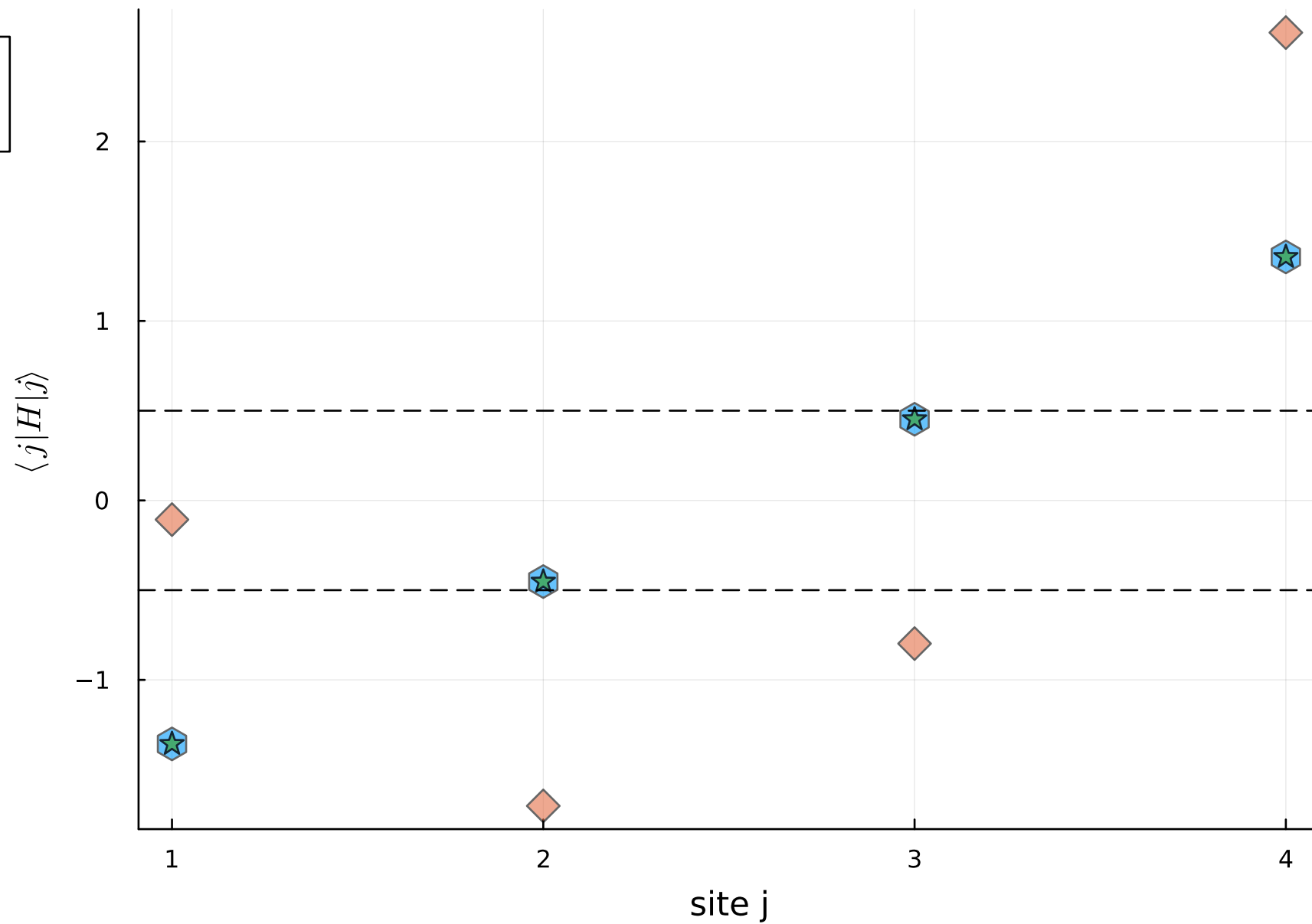
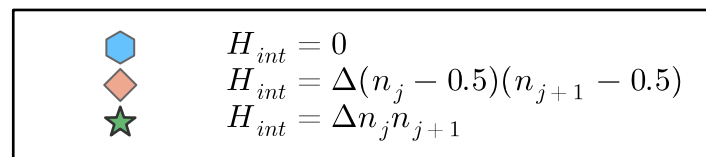
$$E = 1.688$$



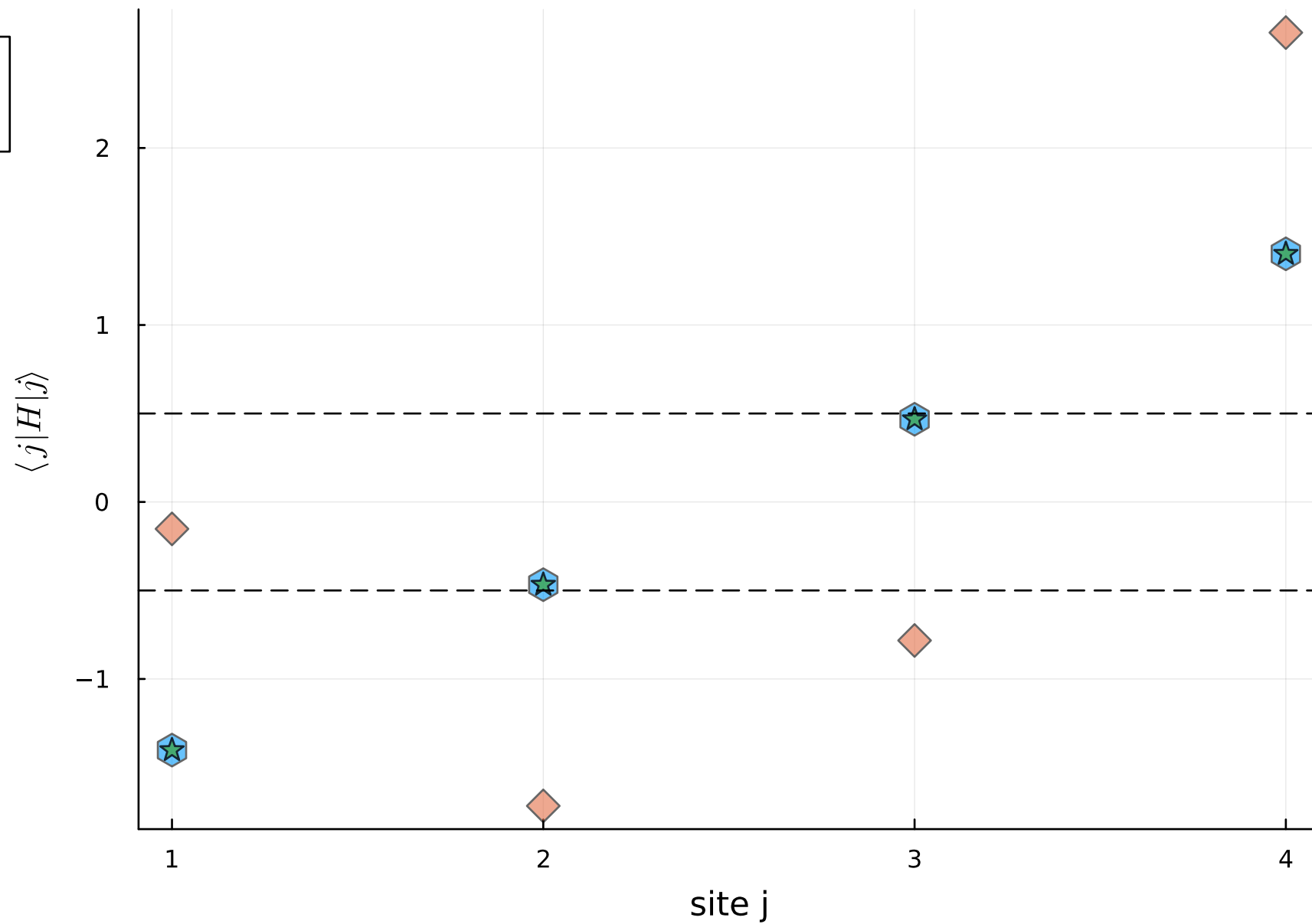
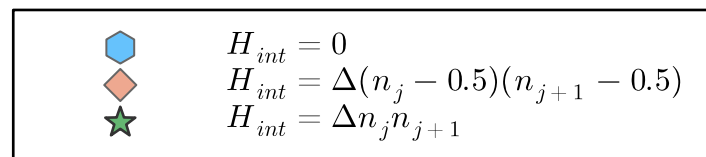
$$E = 1.749$$



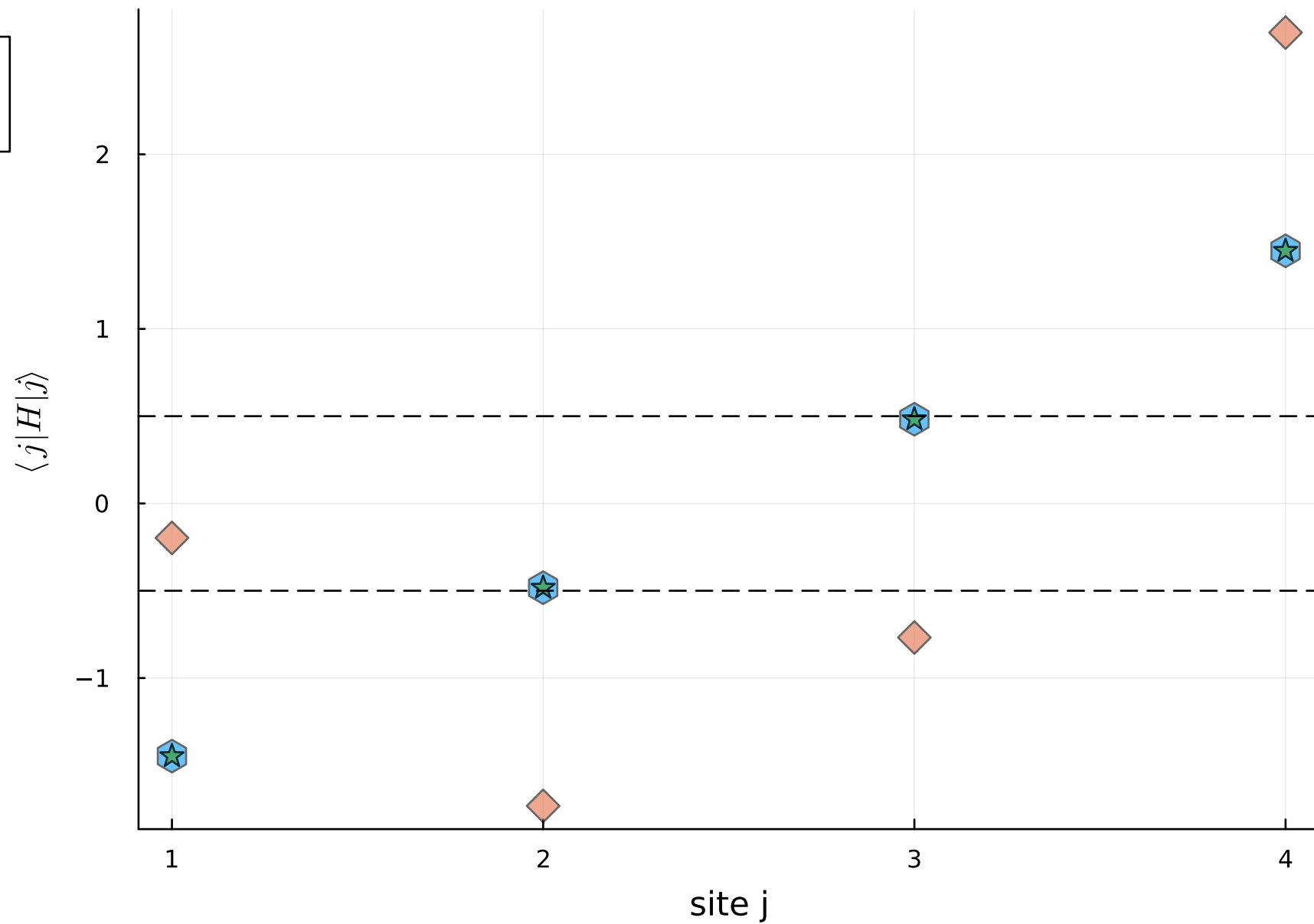
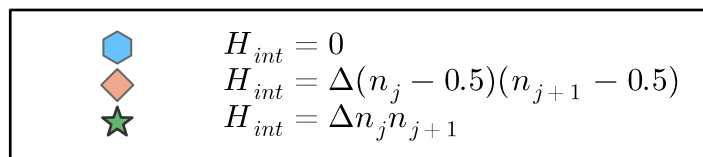
$$E = 1.809$$



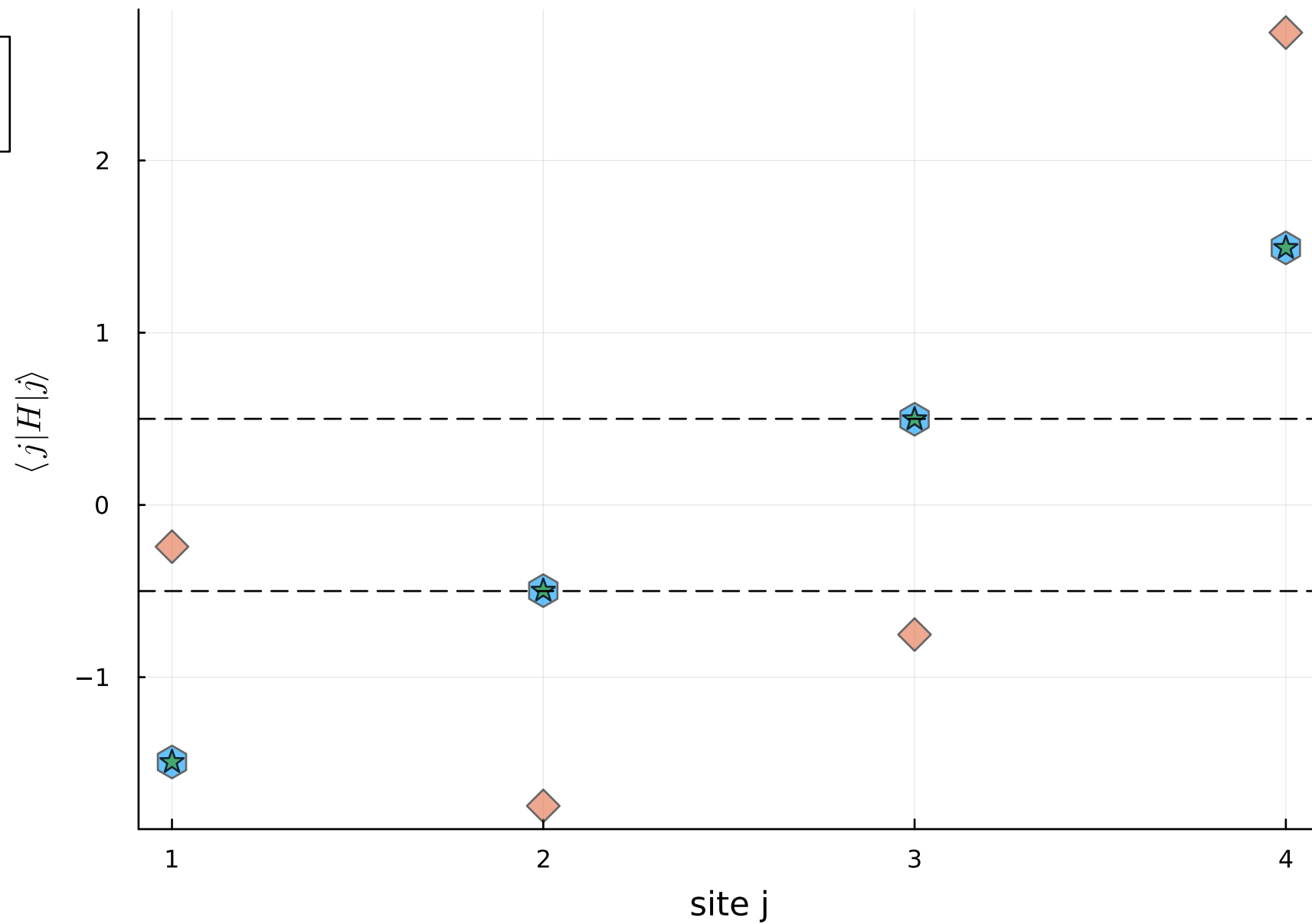
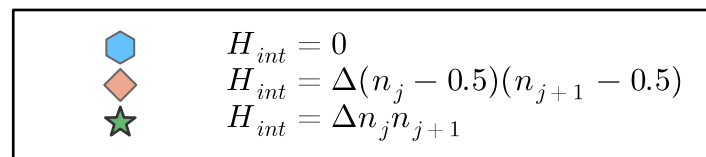
$$E = 1.869$$



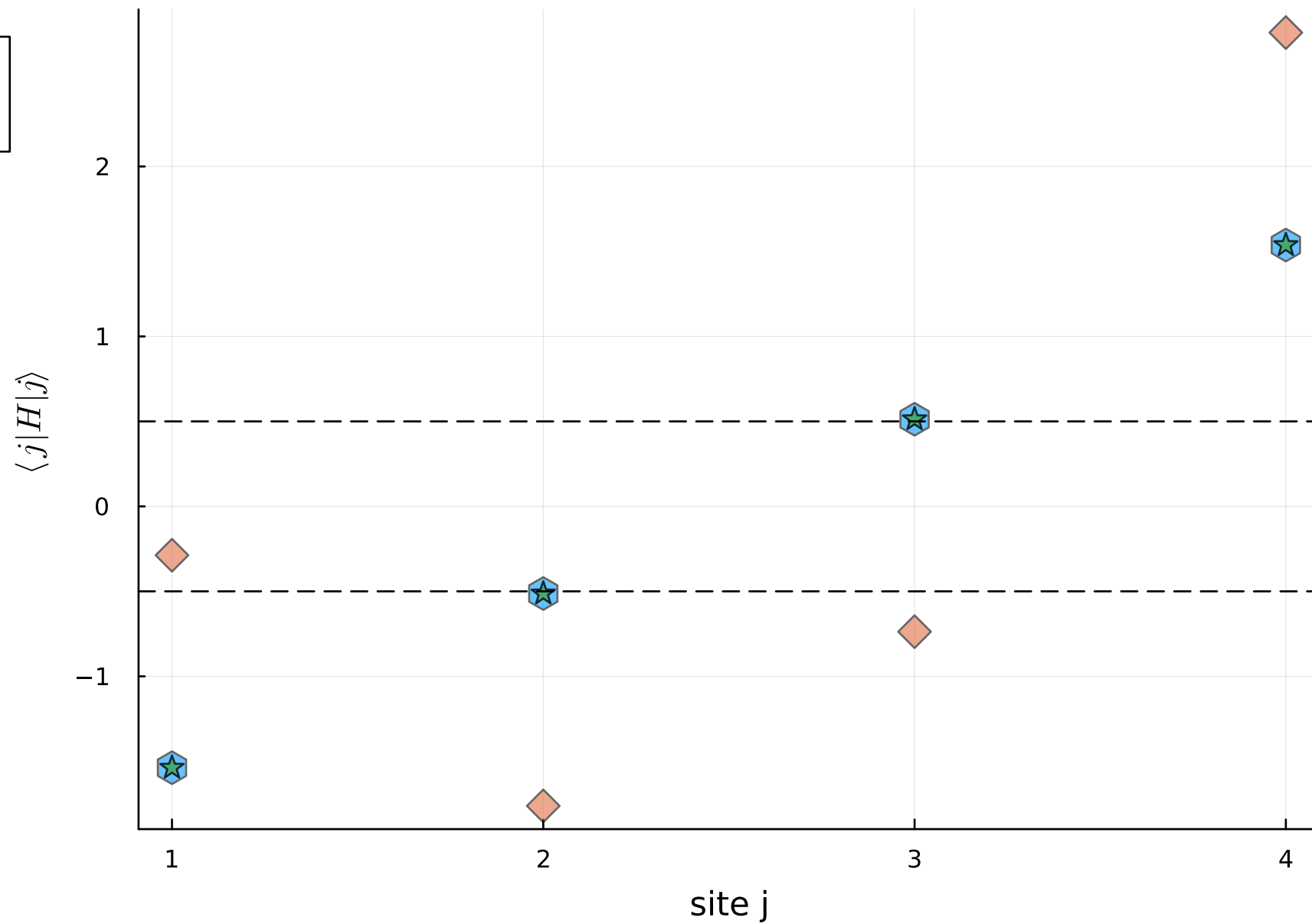
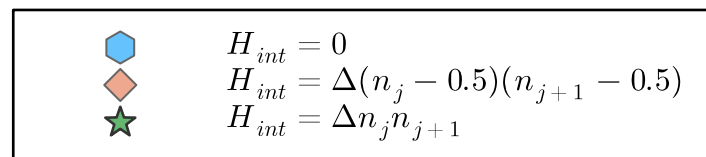
$E = 1.93$



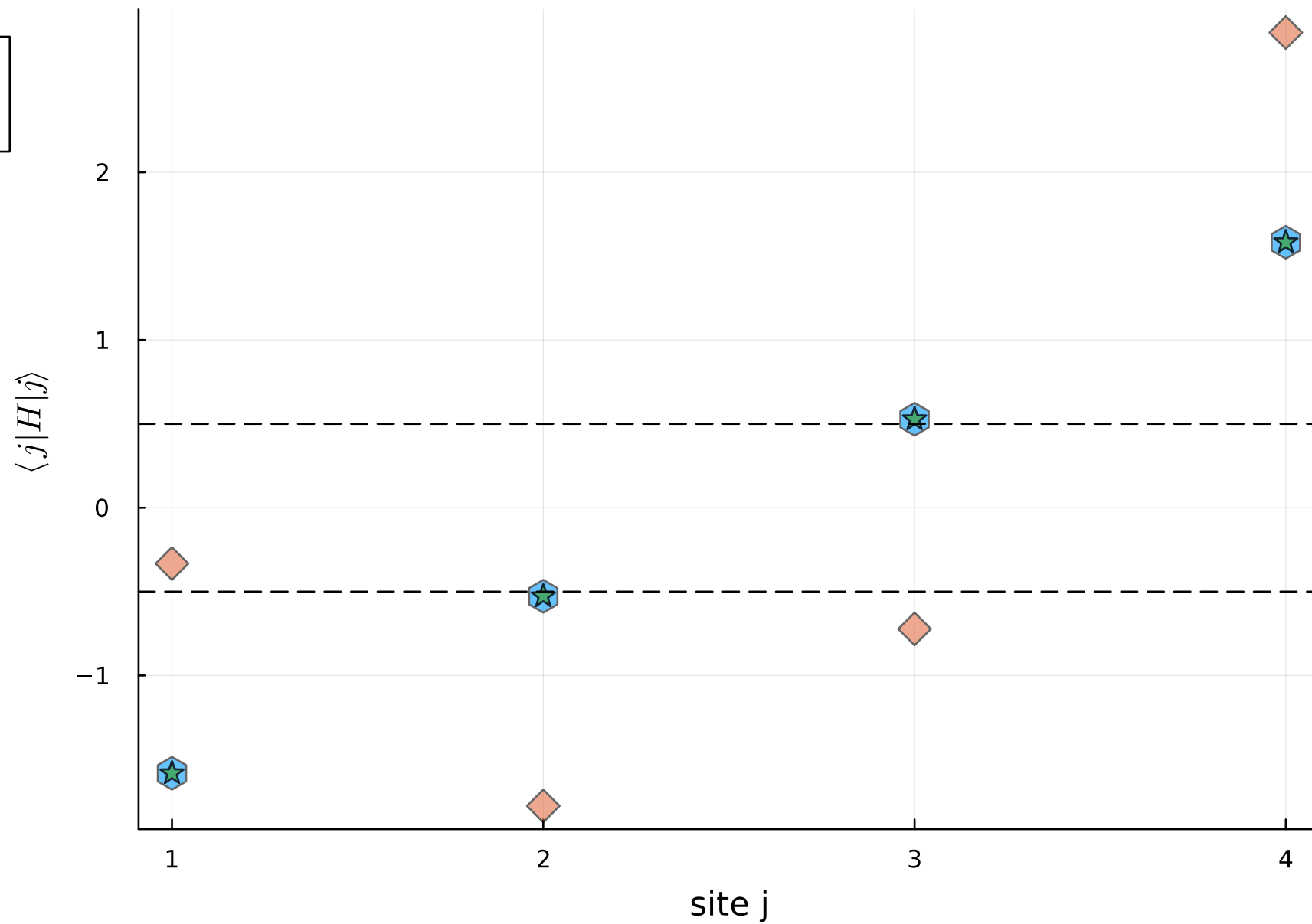
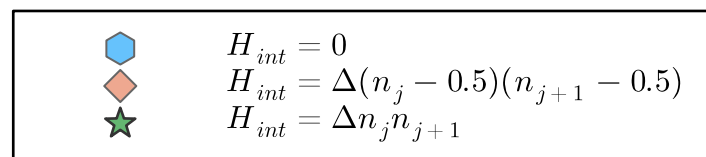
$E = 1.99$



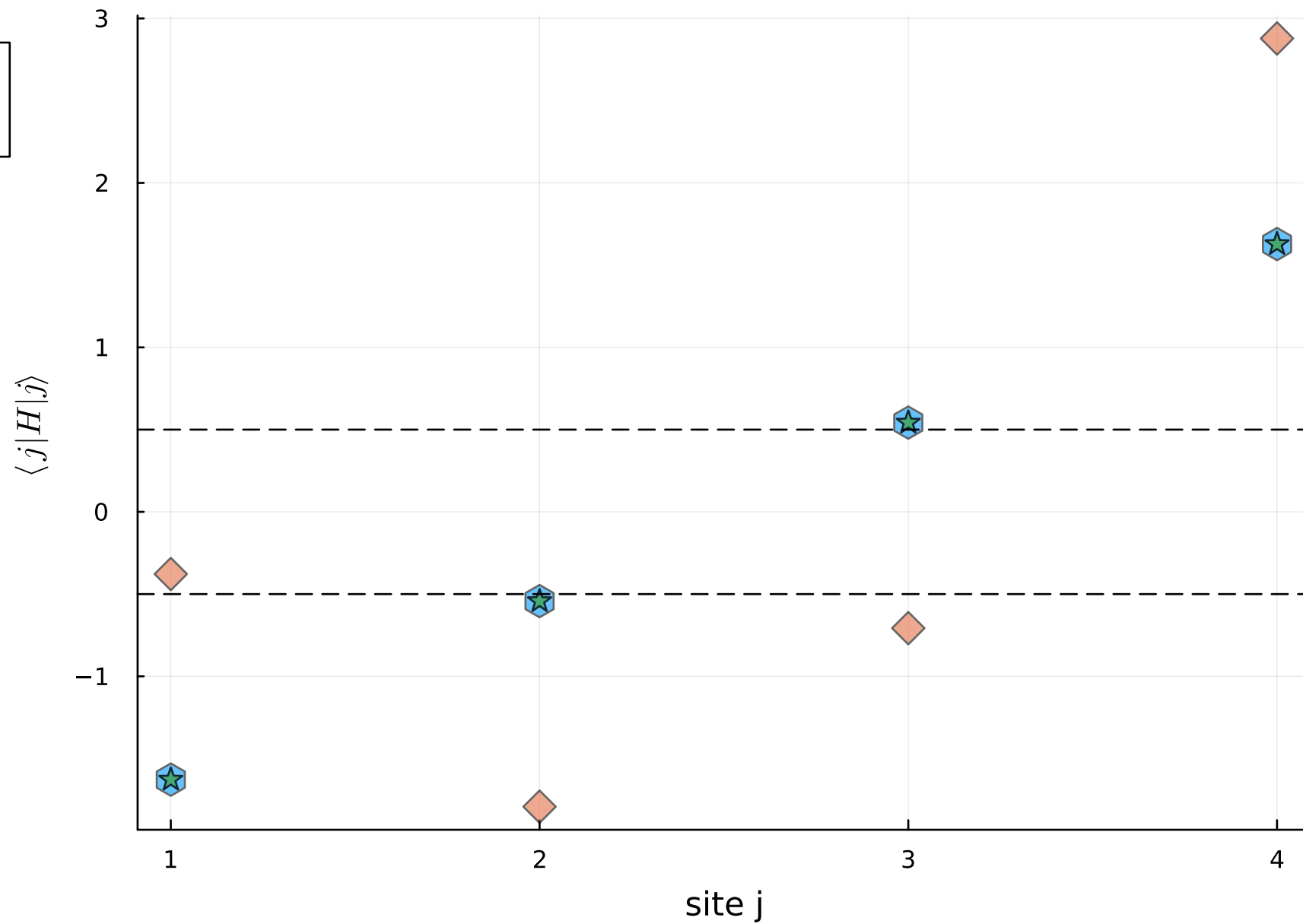
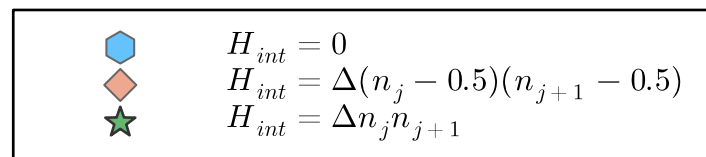
$E = 2.05$



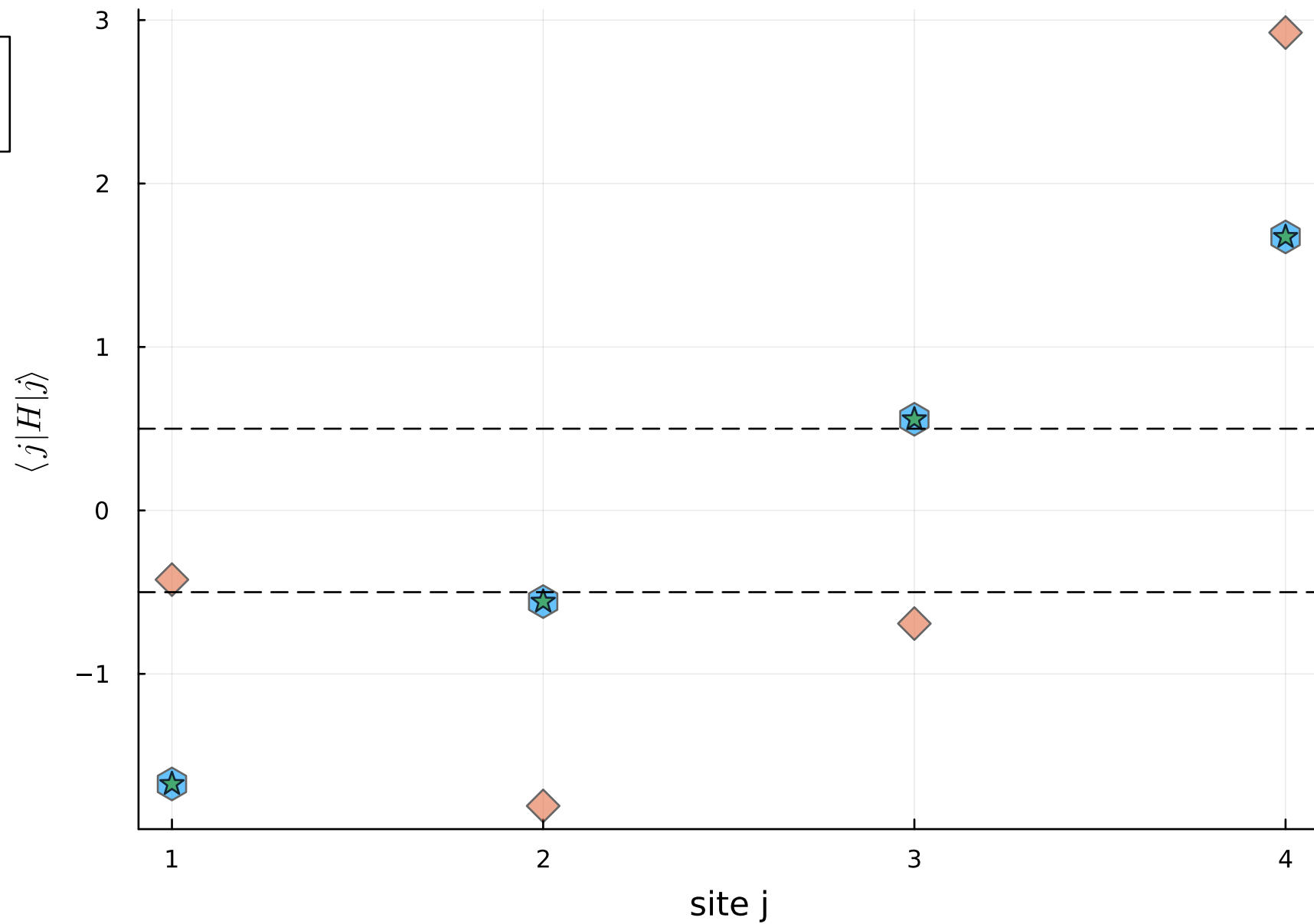
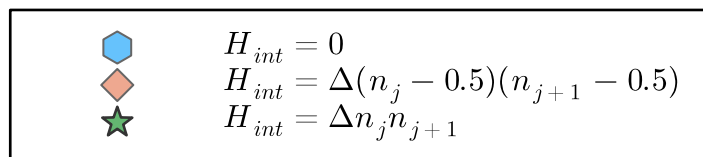
$$E = 2.111$$



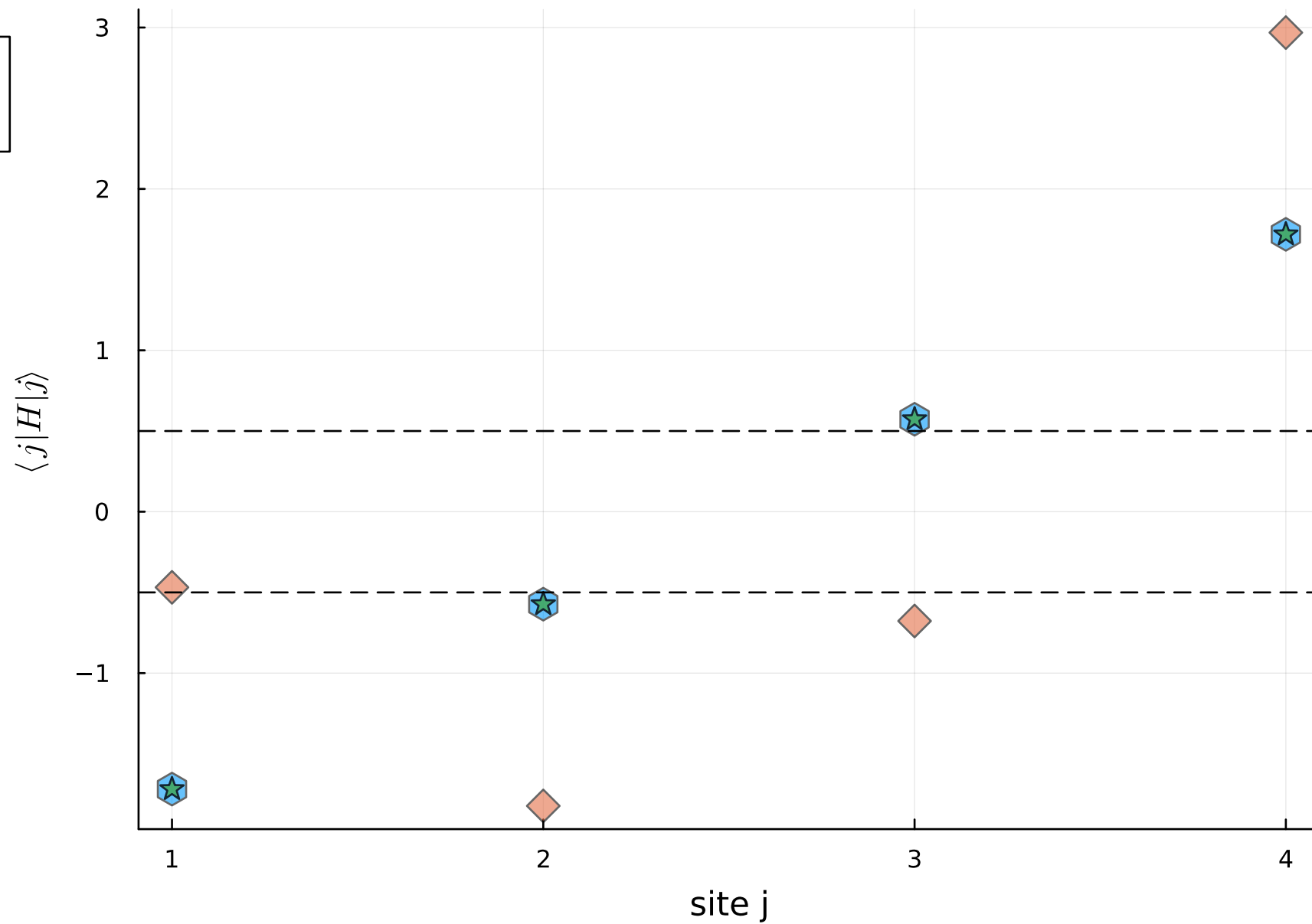
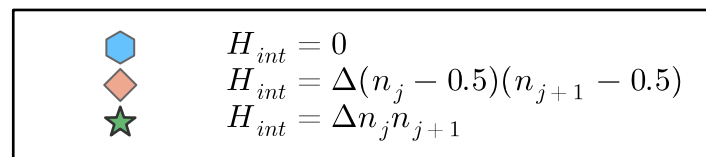
$$E = 2.171$$



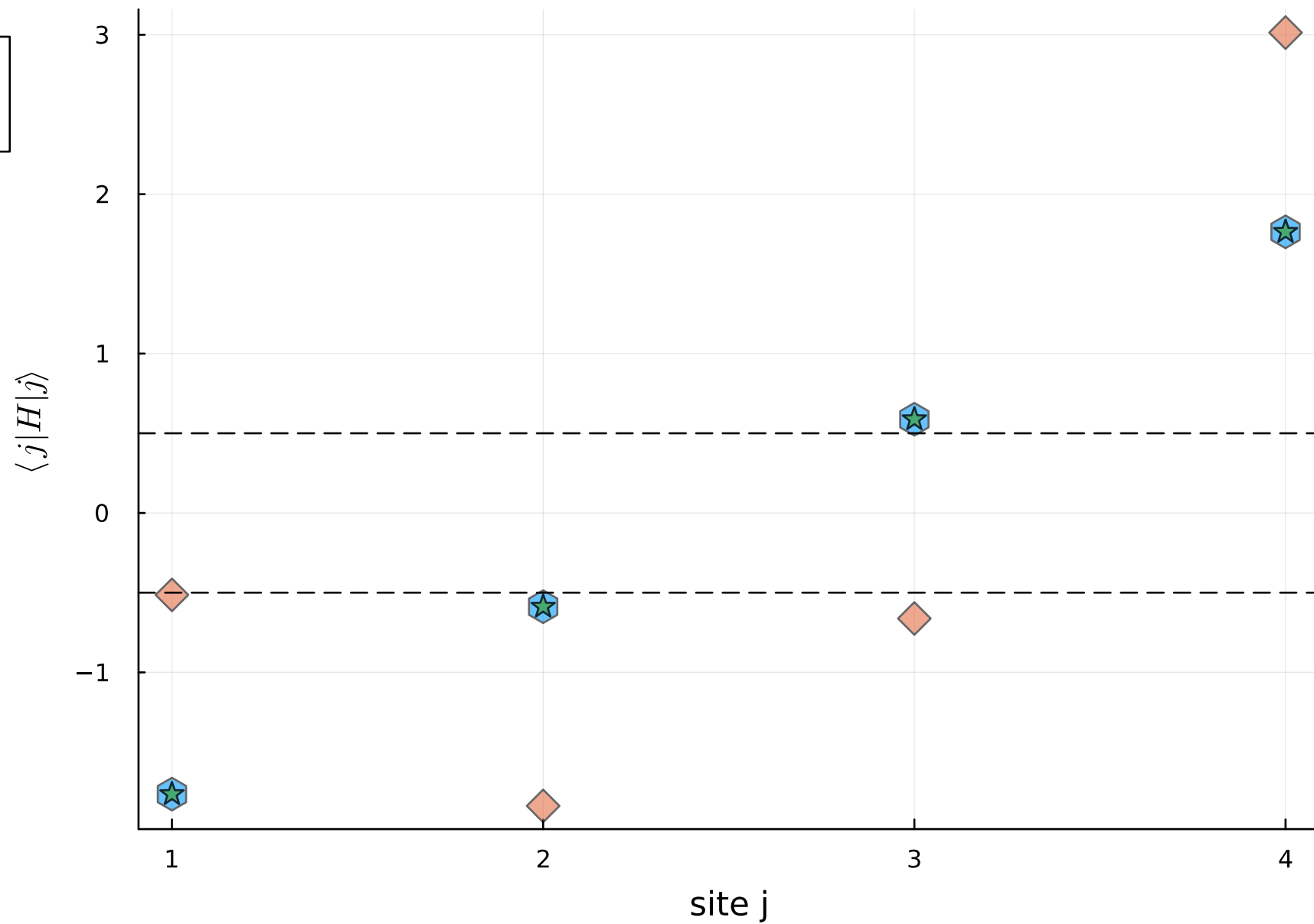
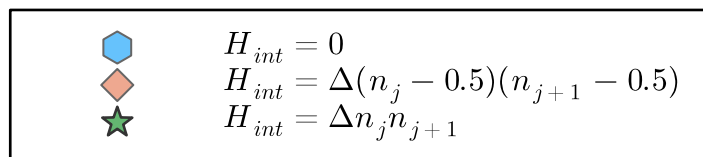
E = 2.231



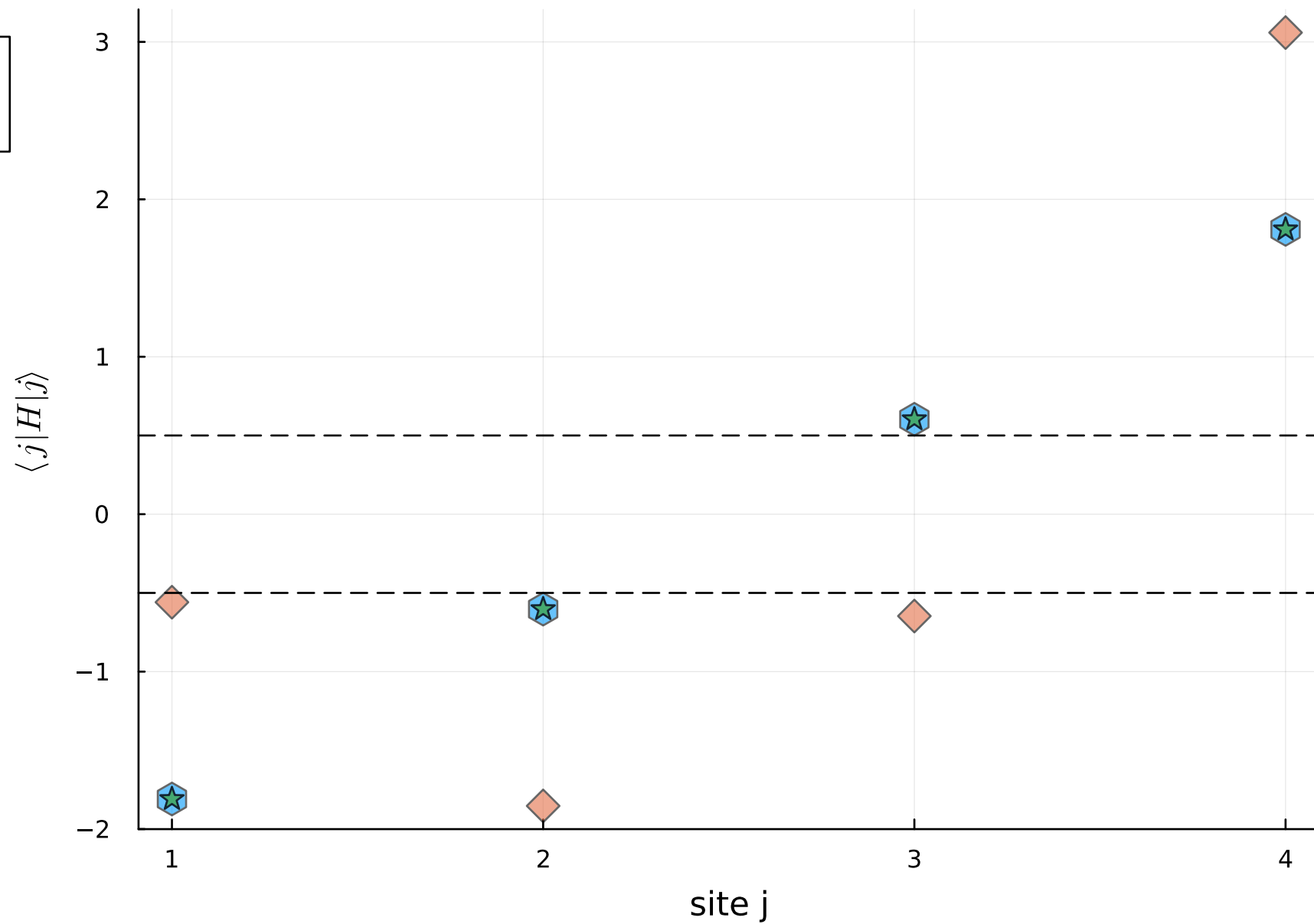
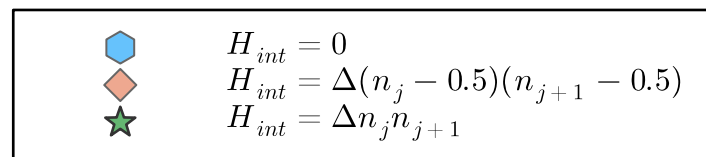
$$E = 2.291$$



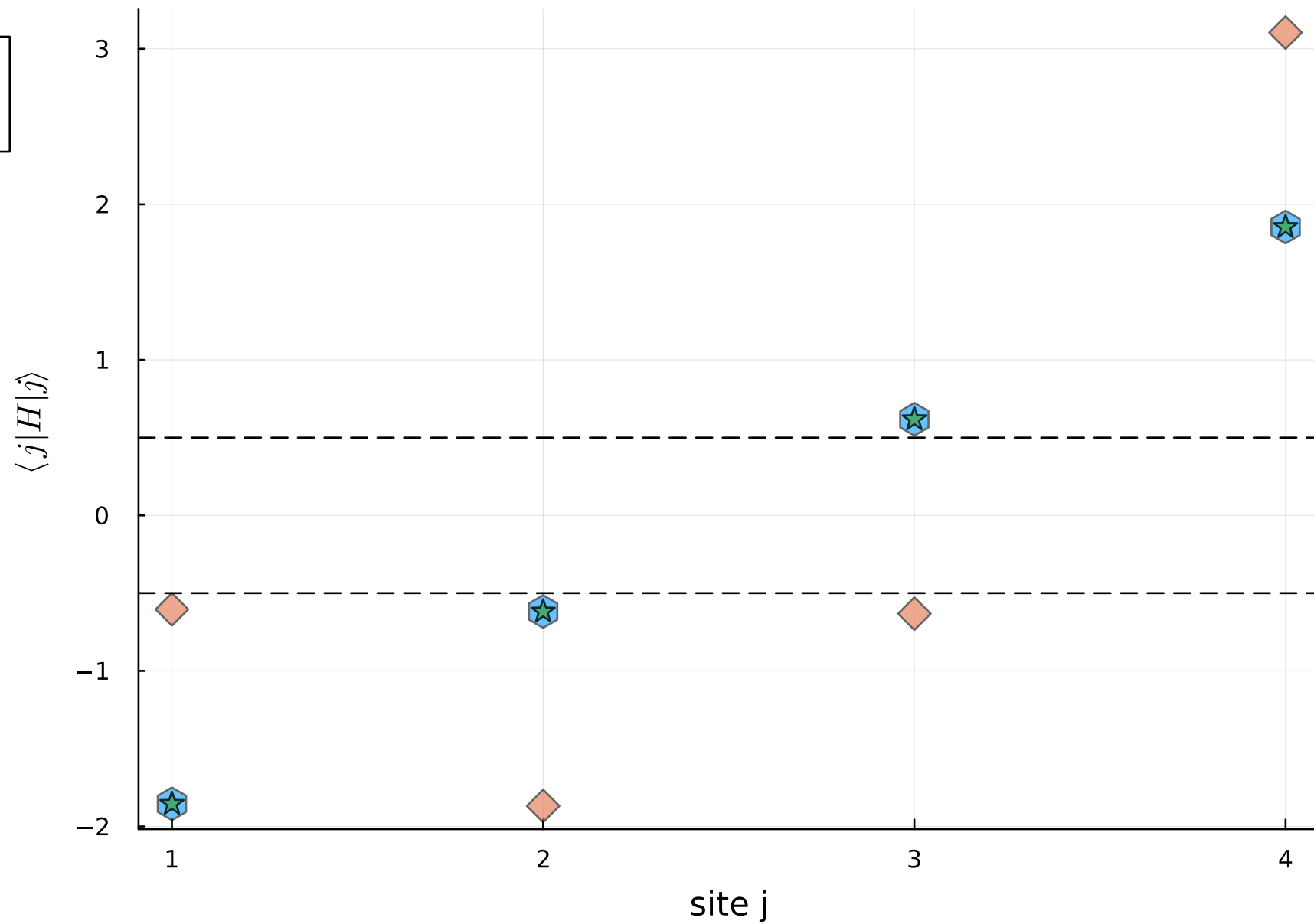
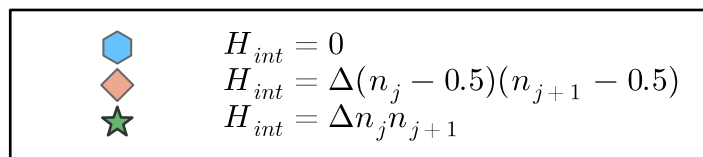
$$E = 2.352$$



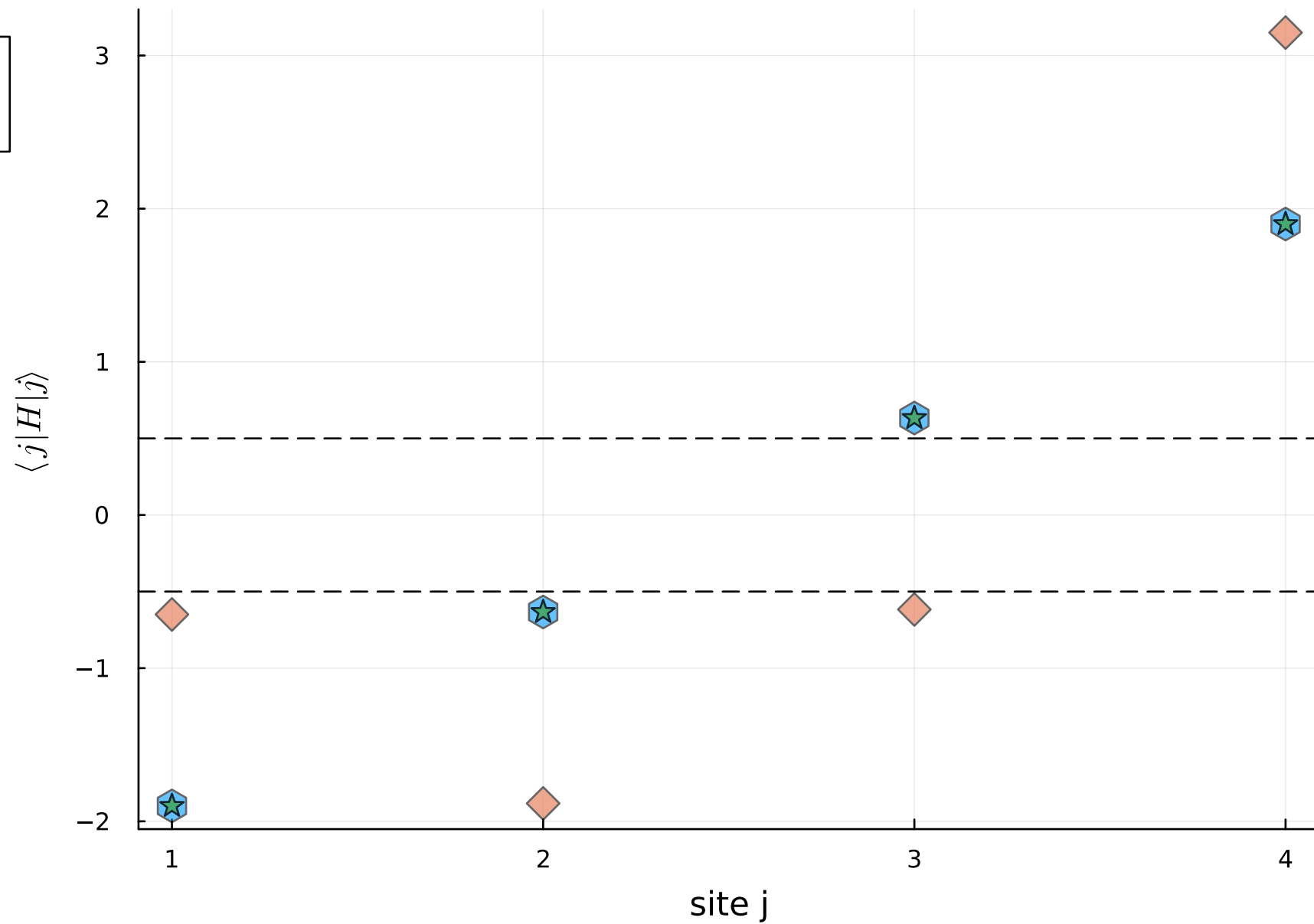
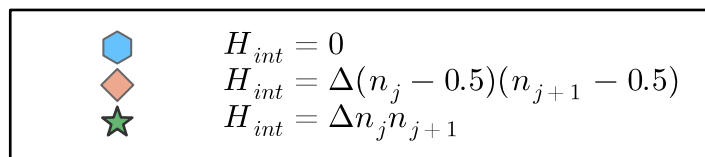
$$E = 2.412$$



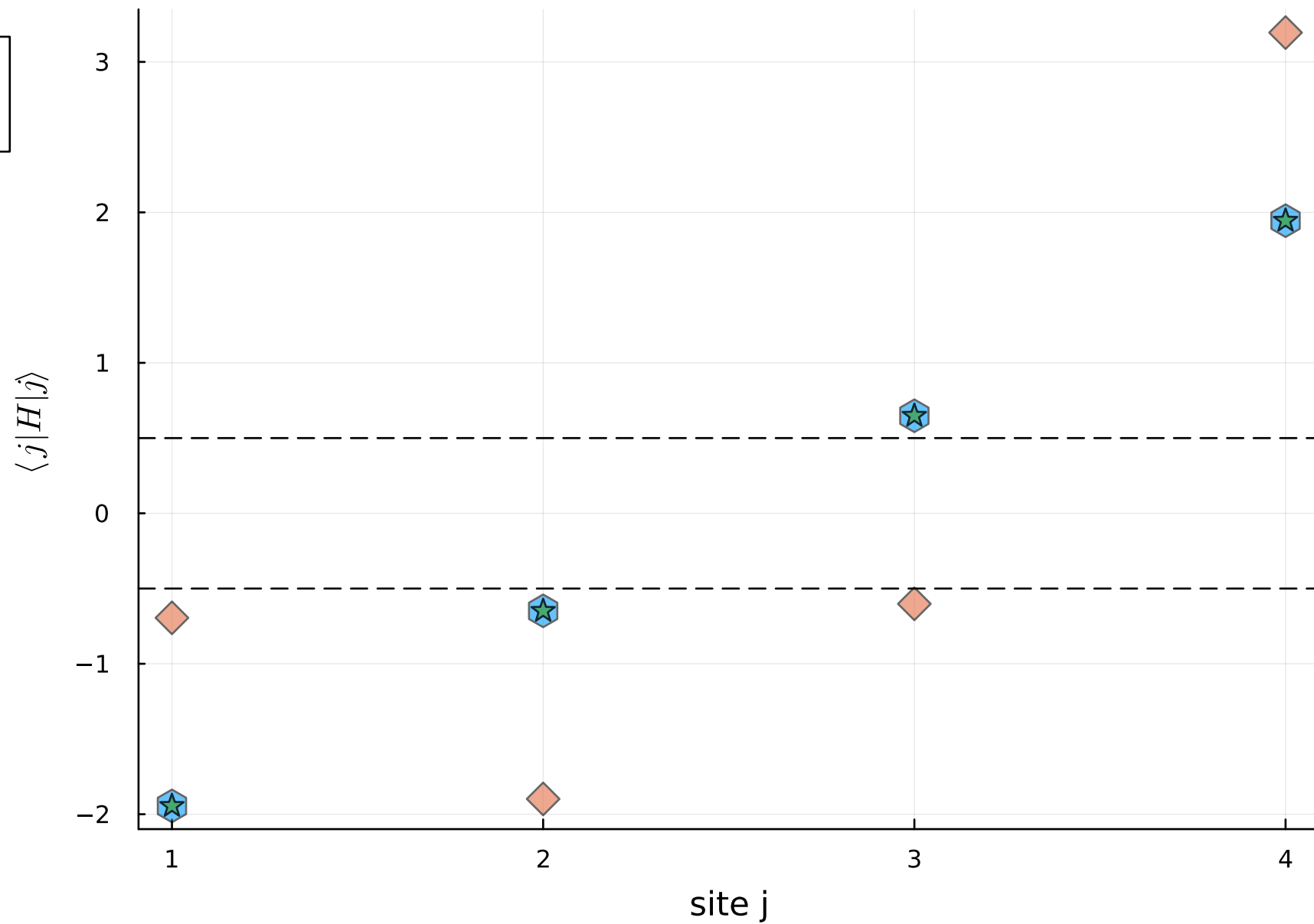
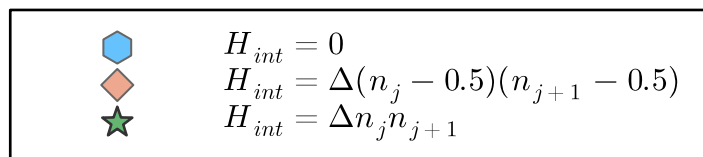
$$E = 2.472$$



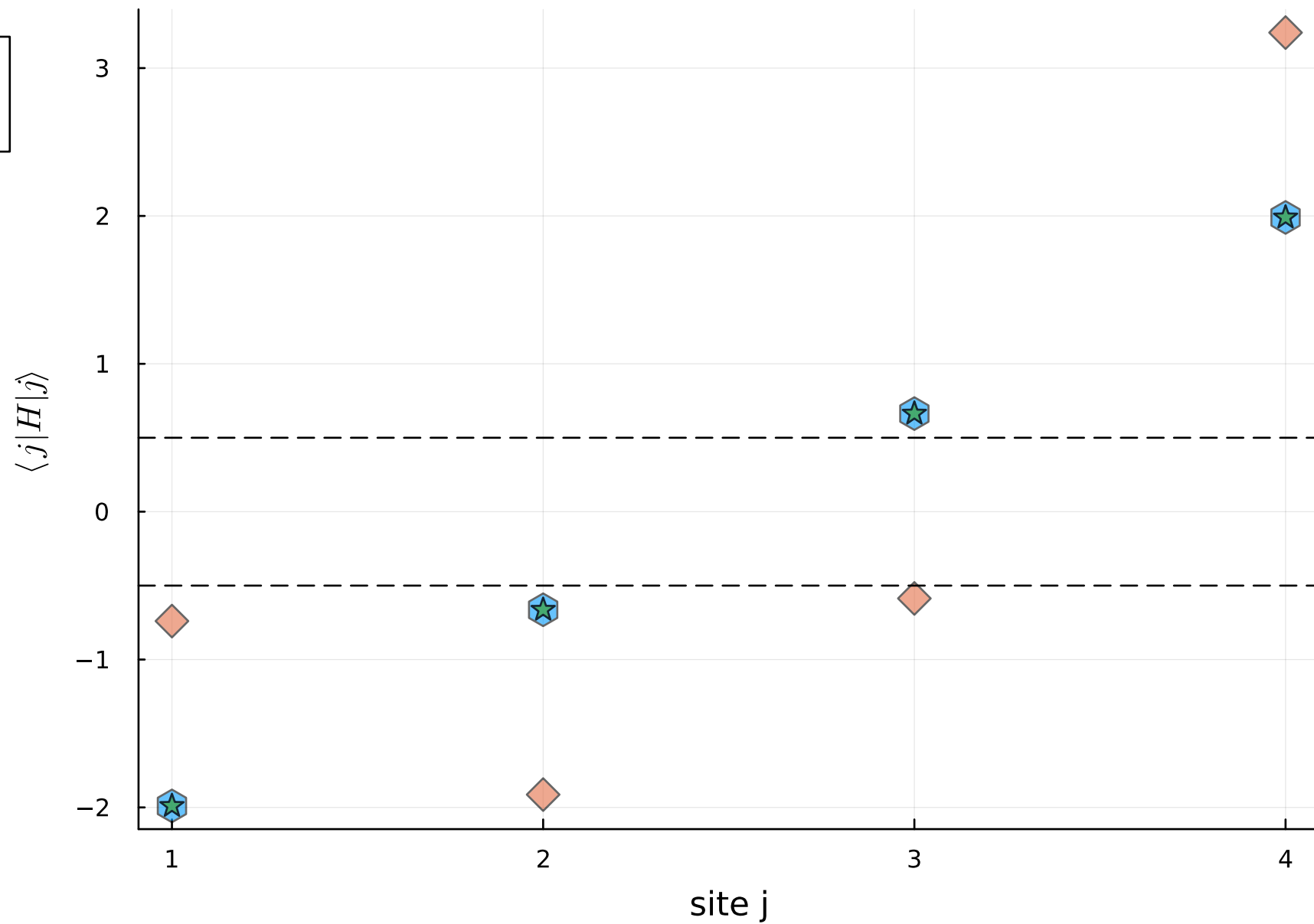
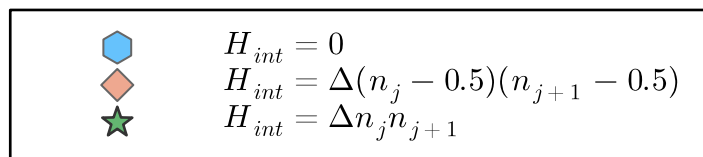
$$E = 2.533$$



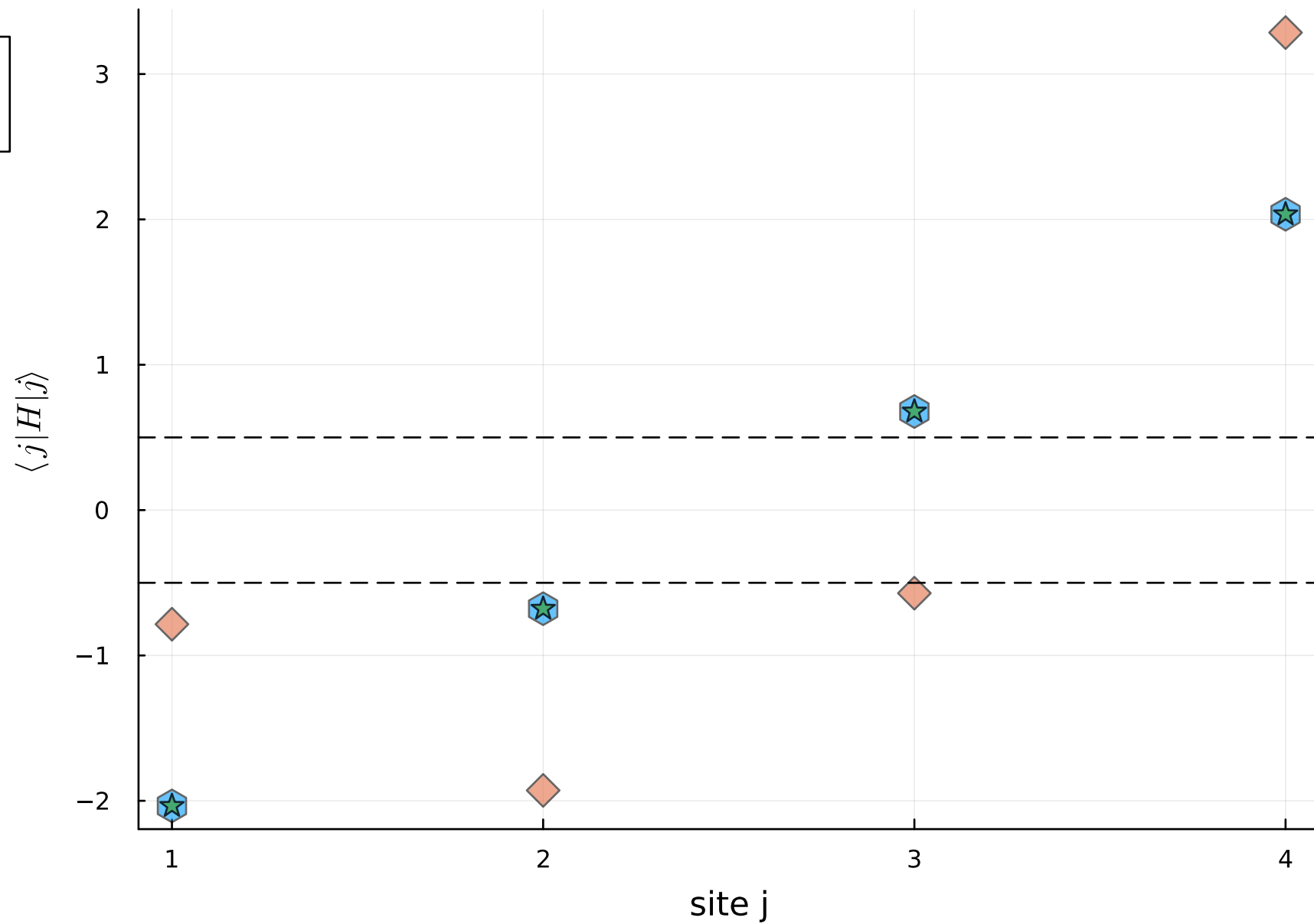
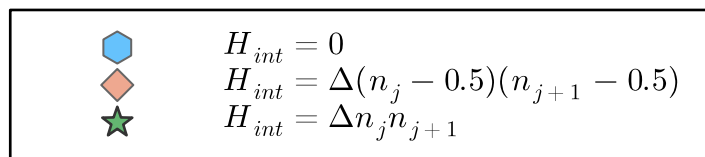
$$E = 2.593$$



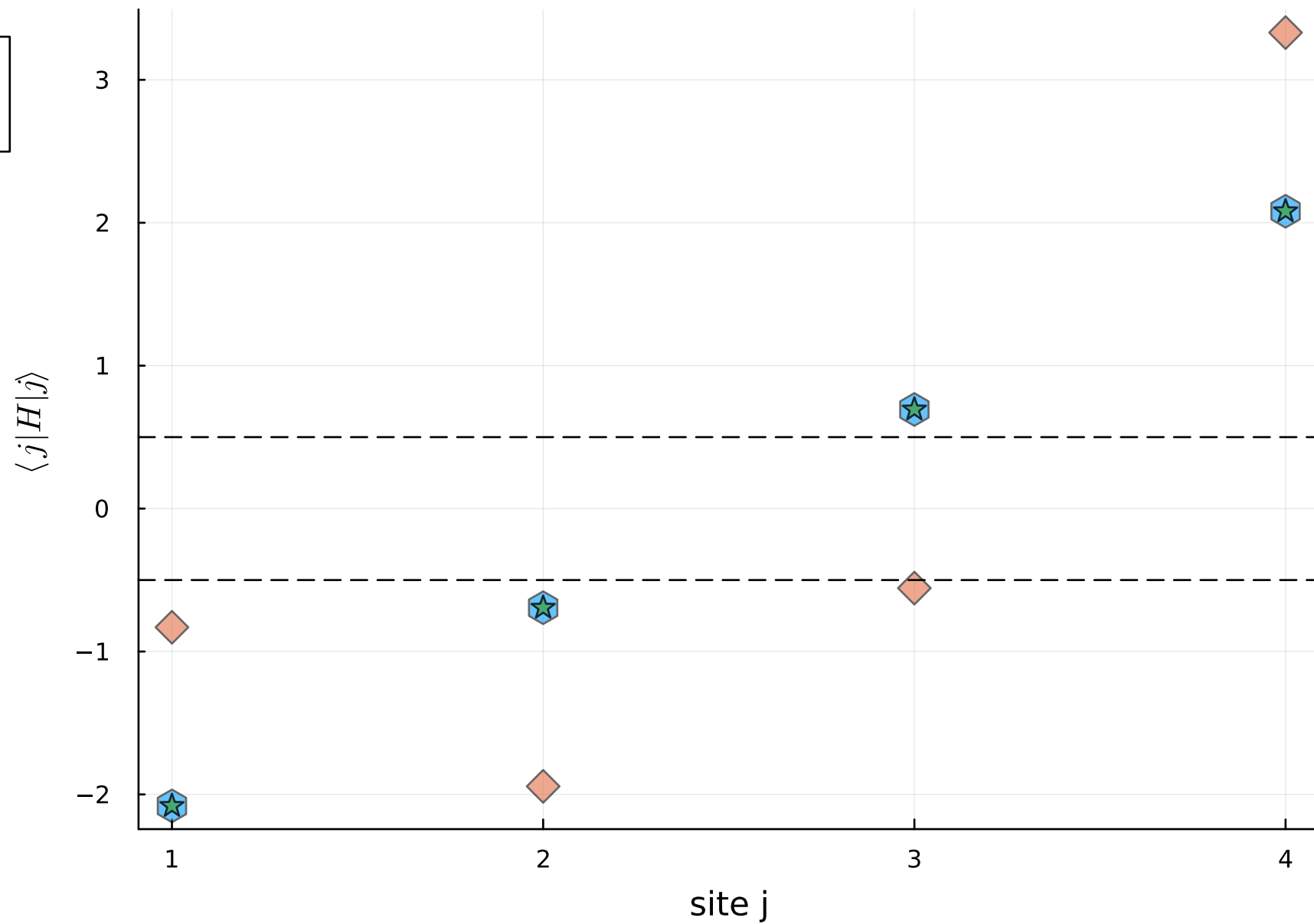
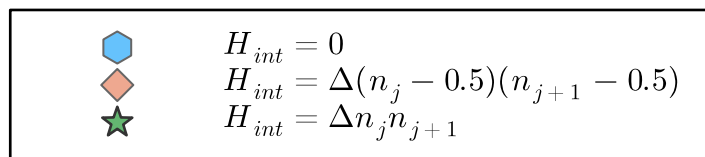
$$E = 2.653$$



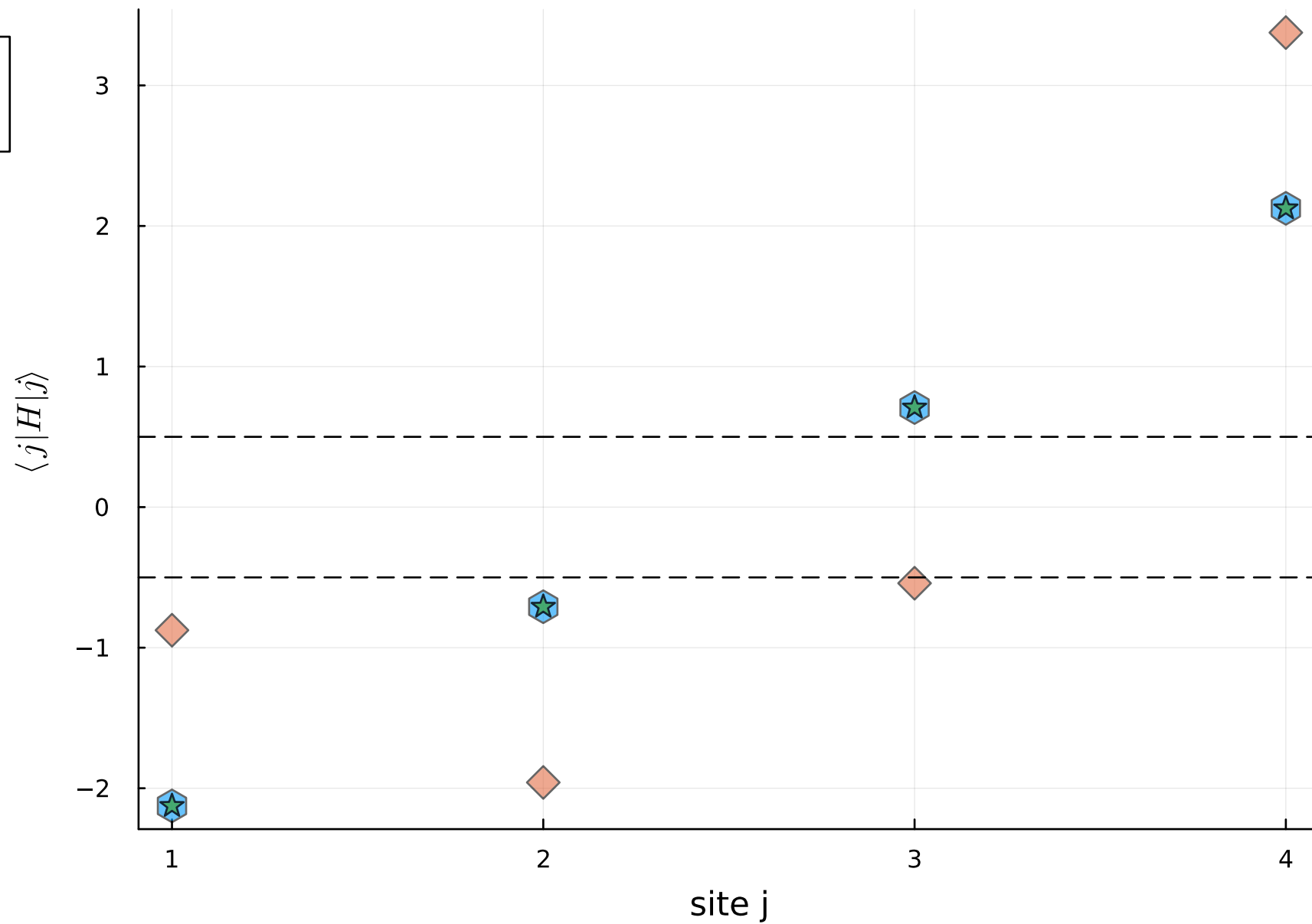
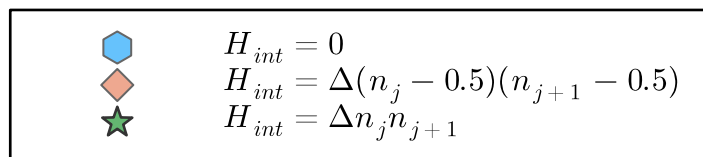
E = 2.714



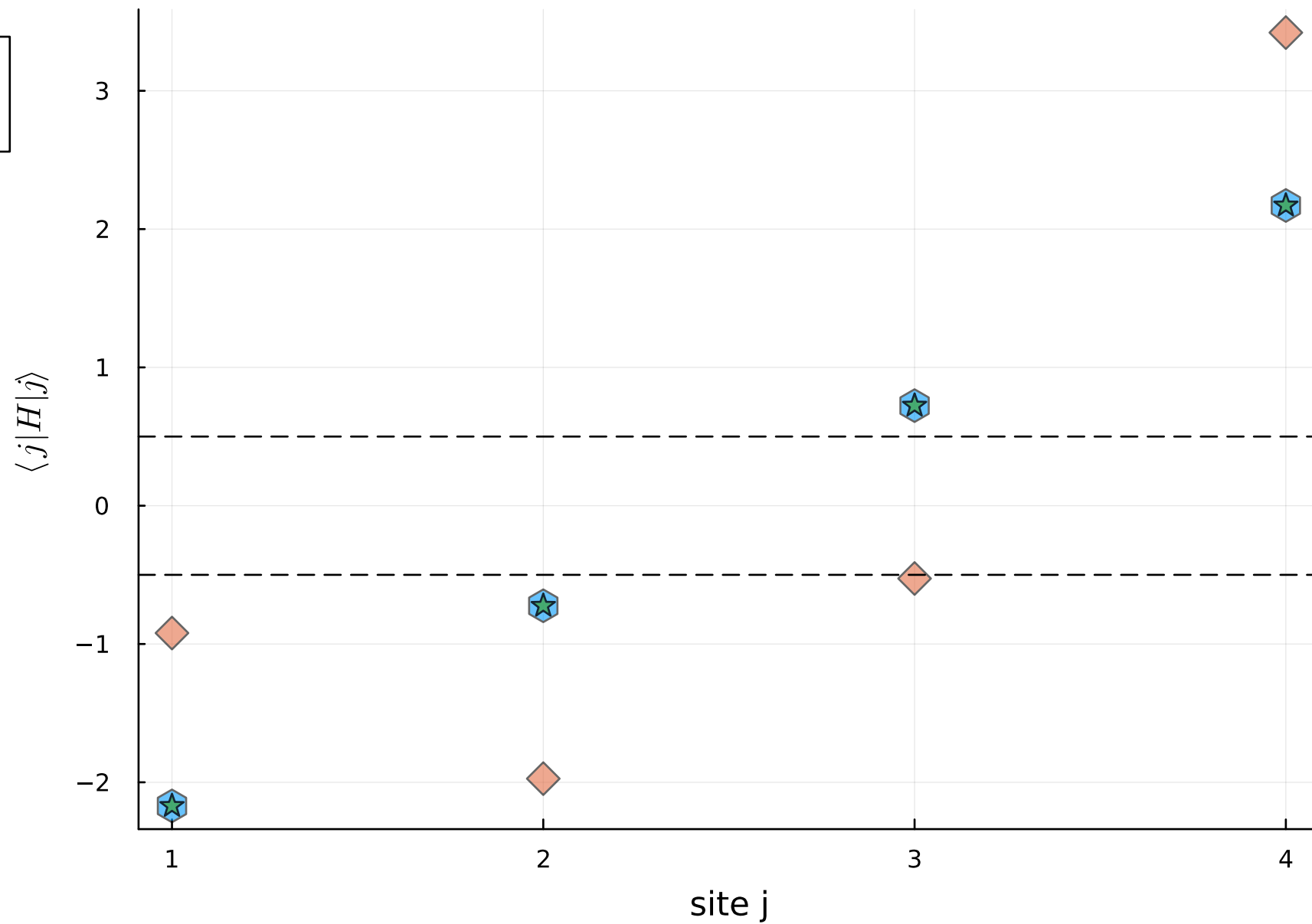
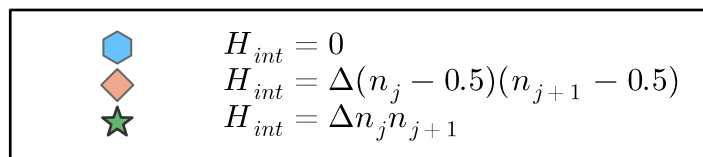
$$E = 2.774$$



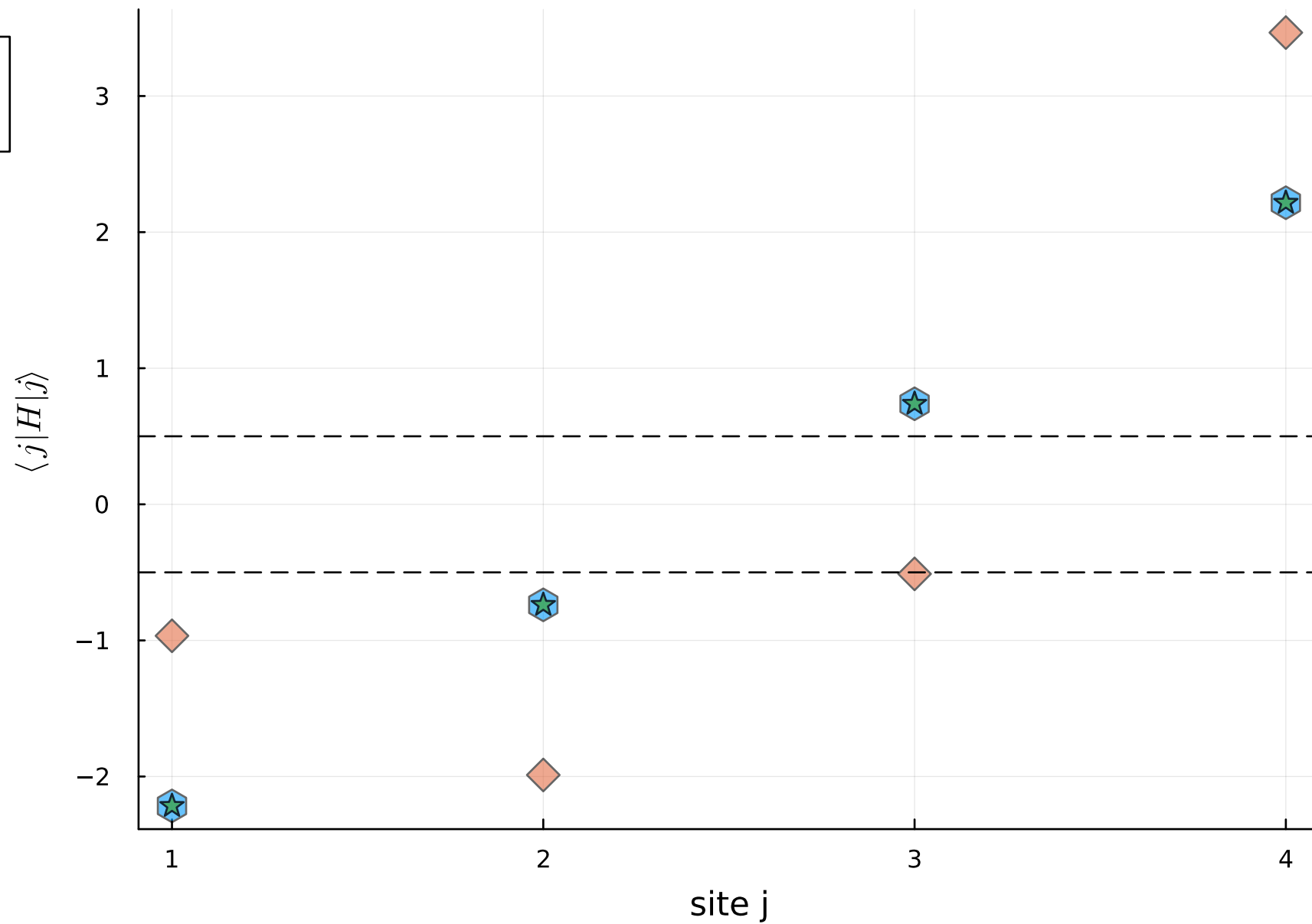
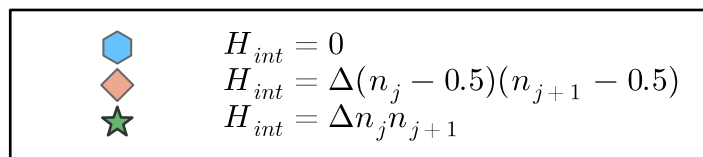
$$E = 2.834$$



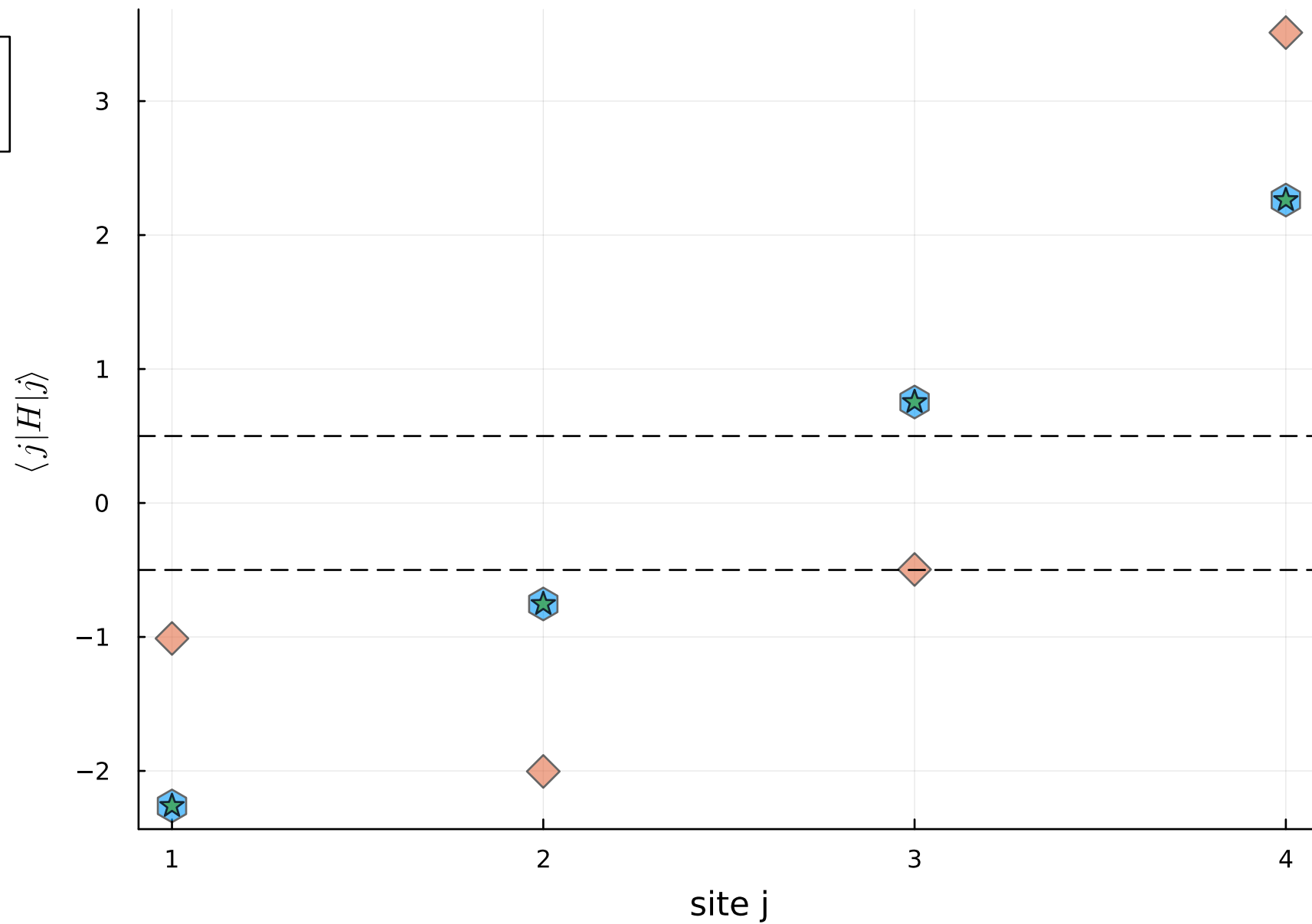
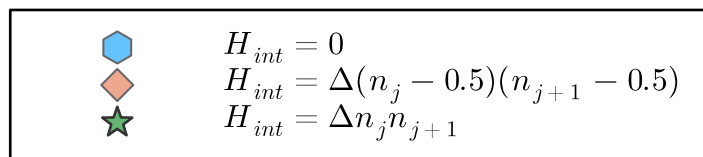
$$E = 2.894$$



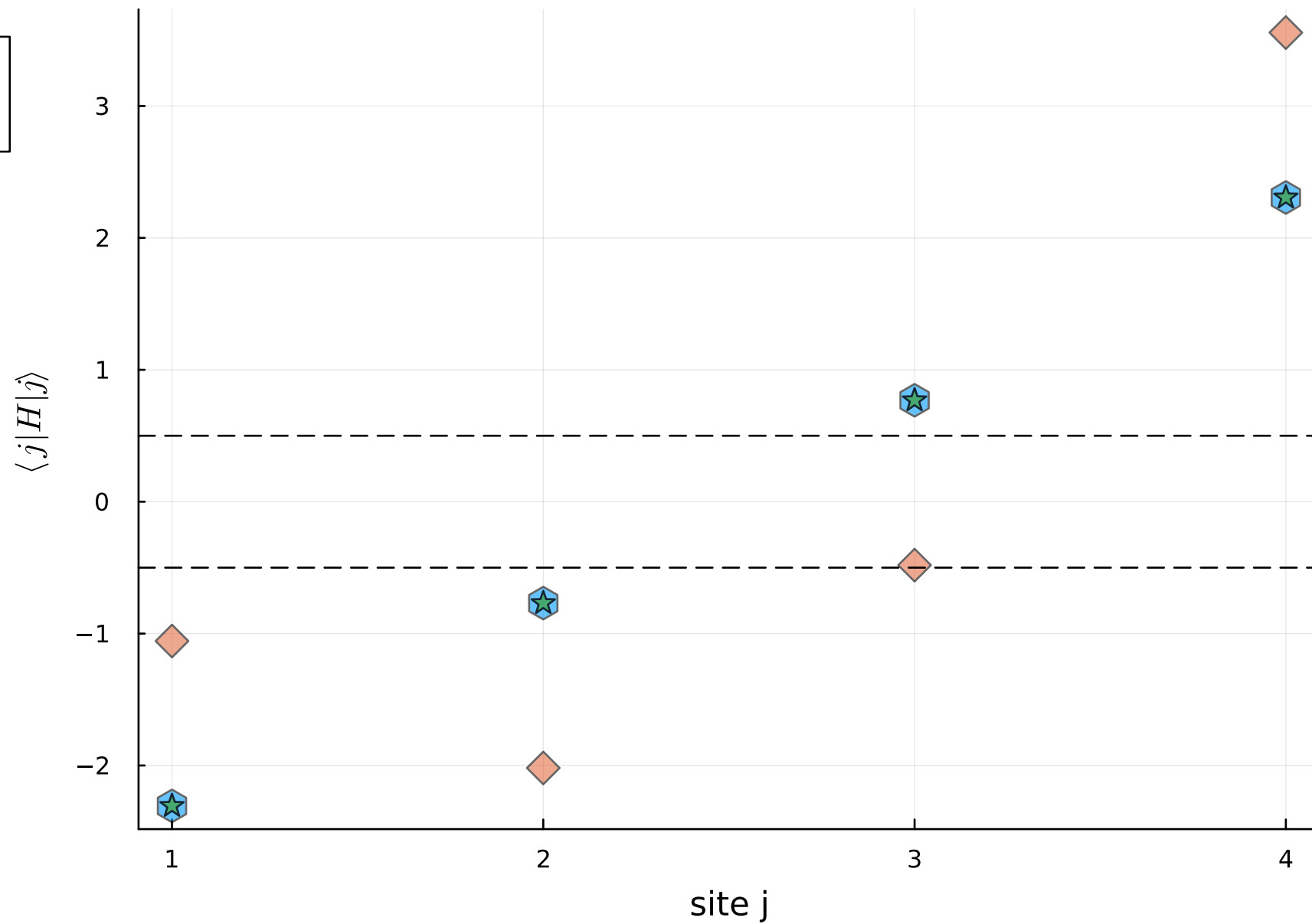
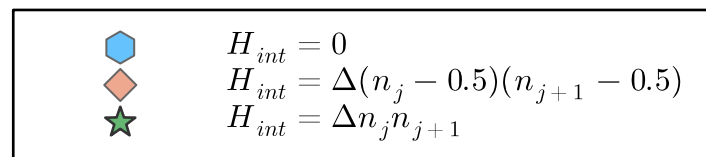
$$E = 2.955$$



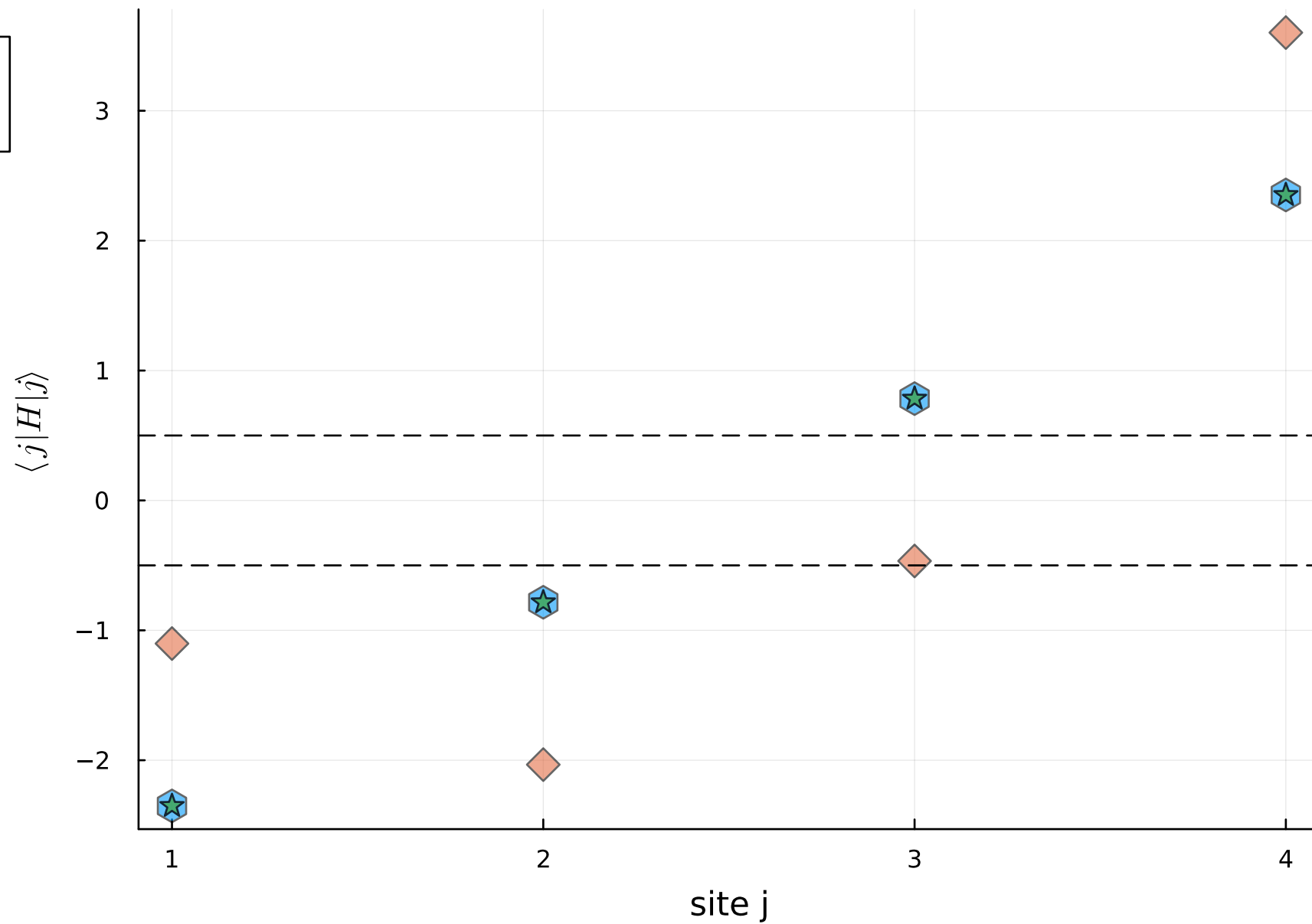
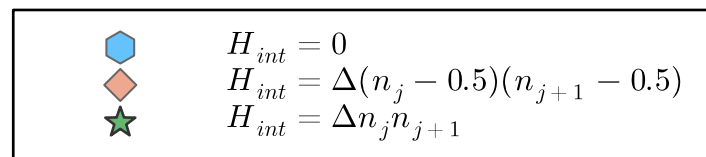
E = 3.015



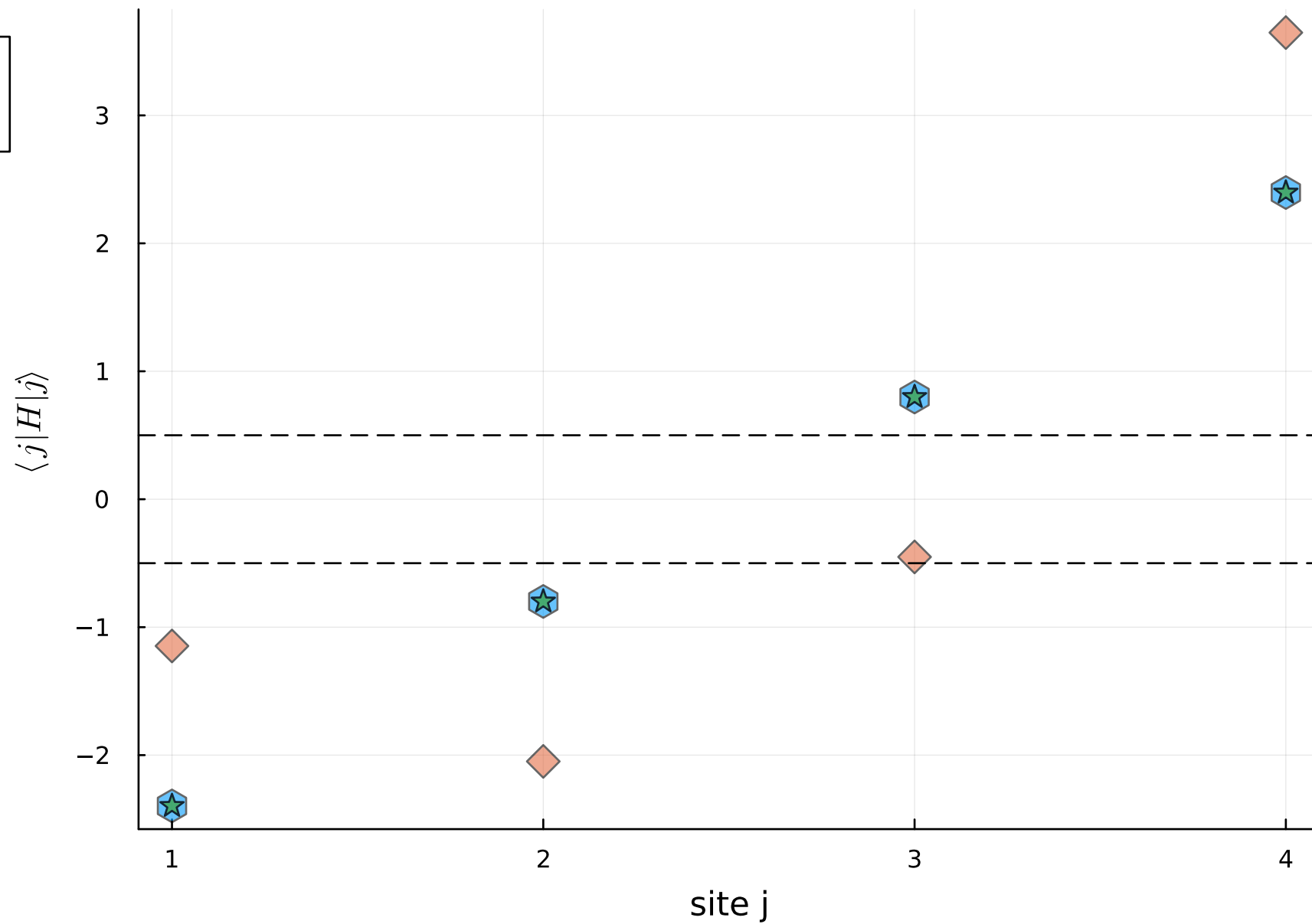
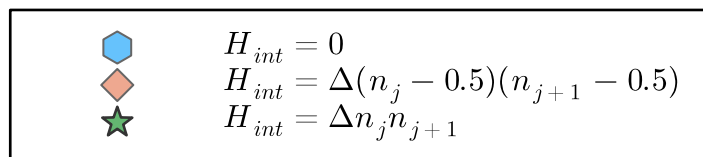
E = 3.075



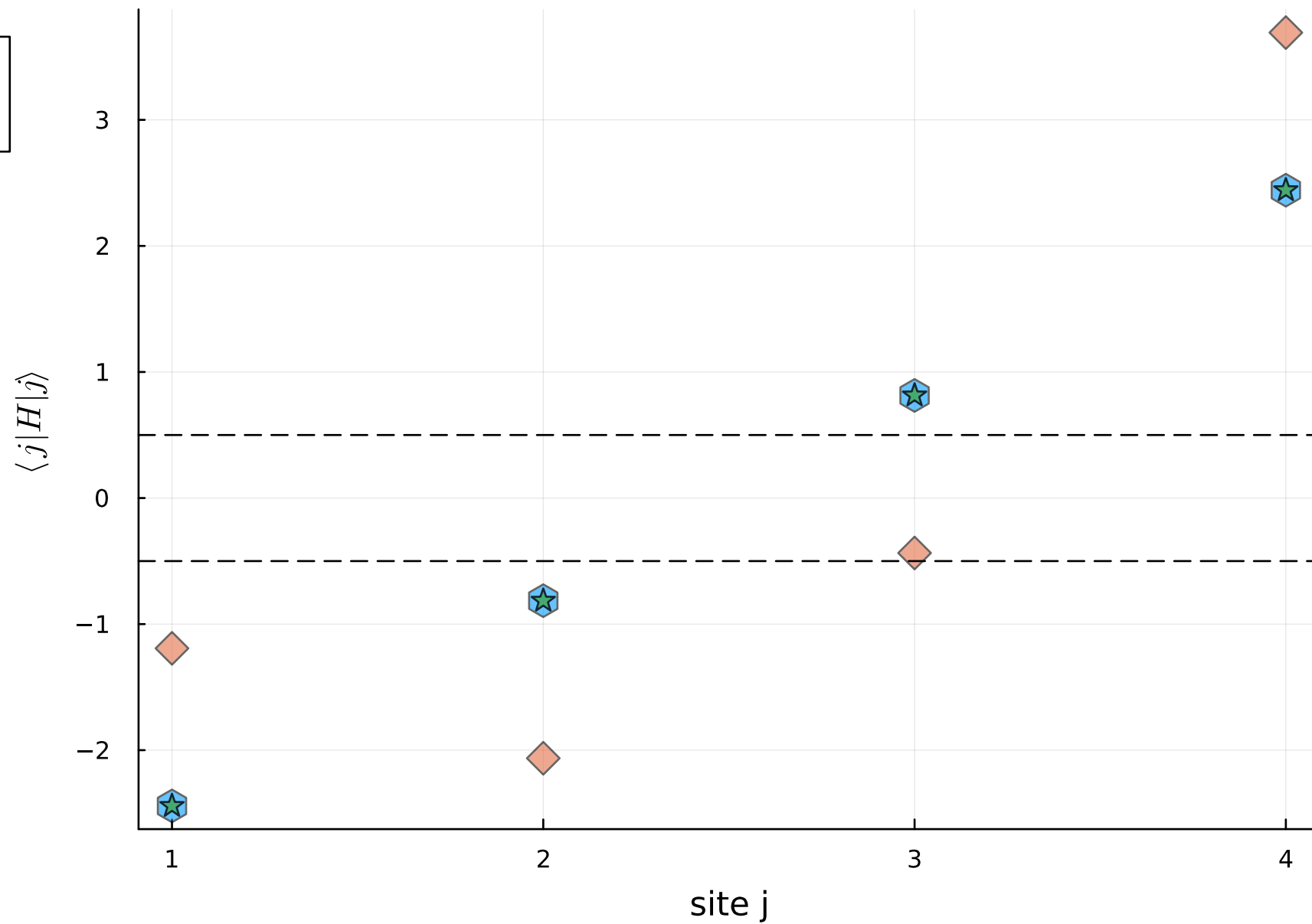
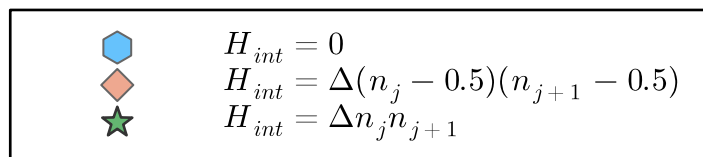
$$E = 3.136$$



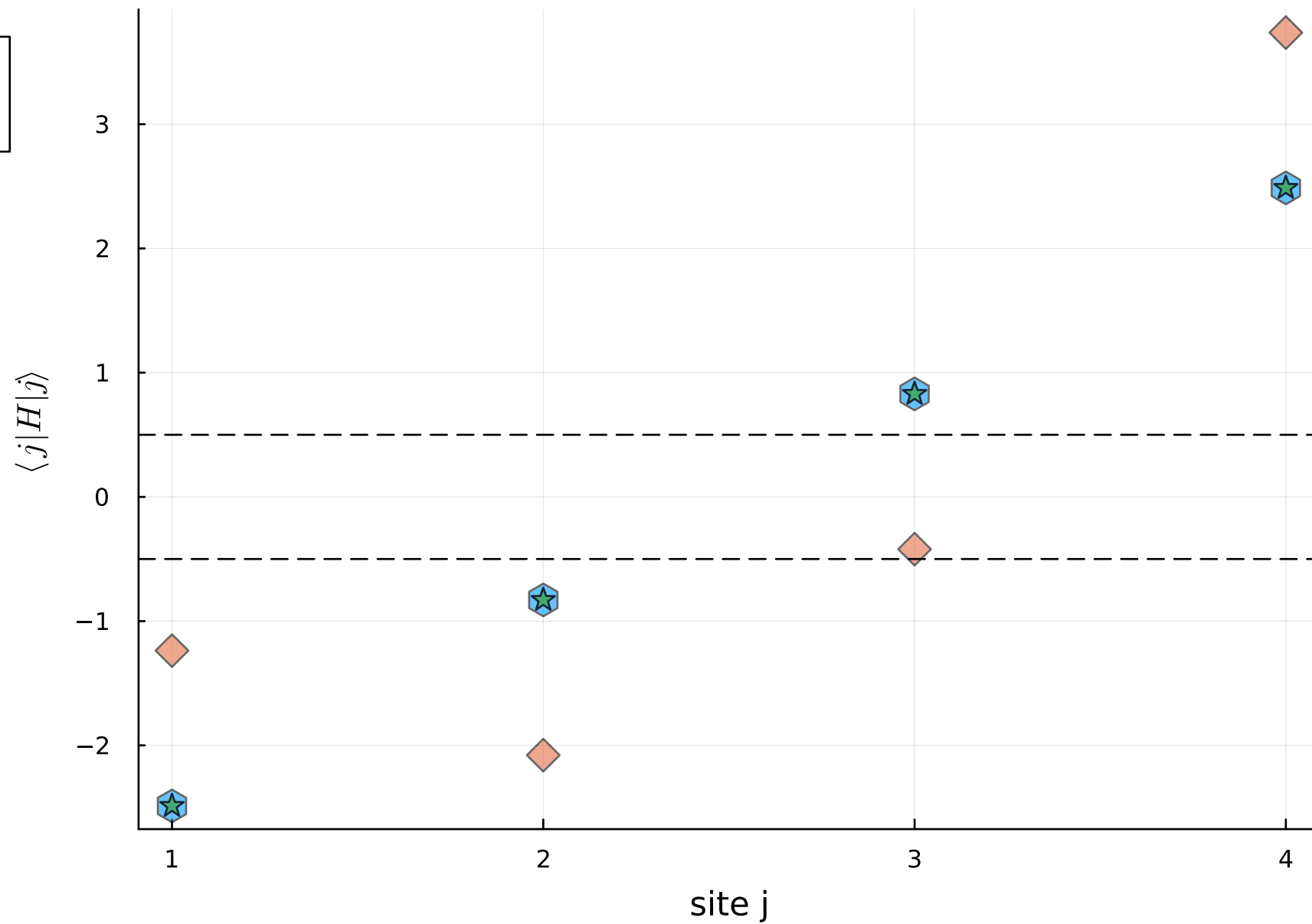
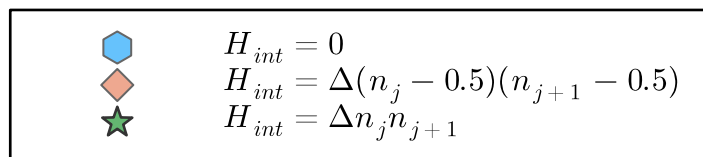
$$E = 3.196$$



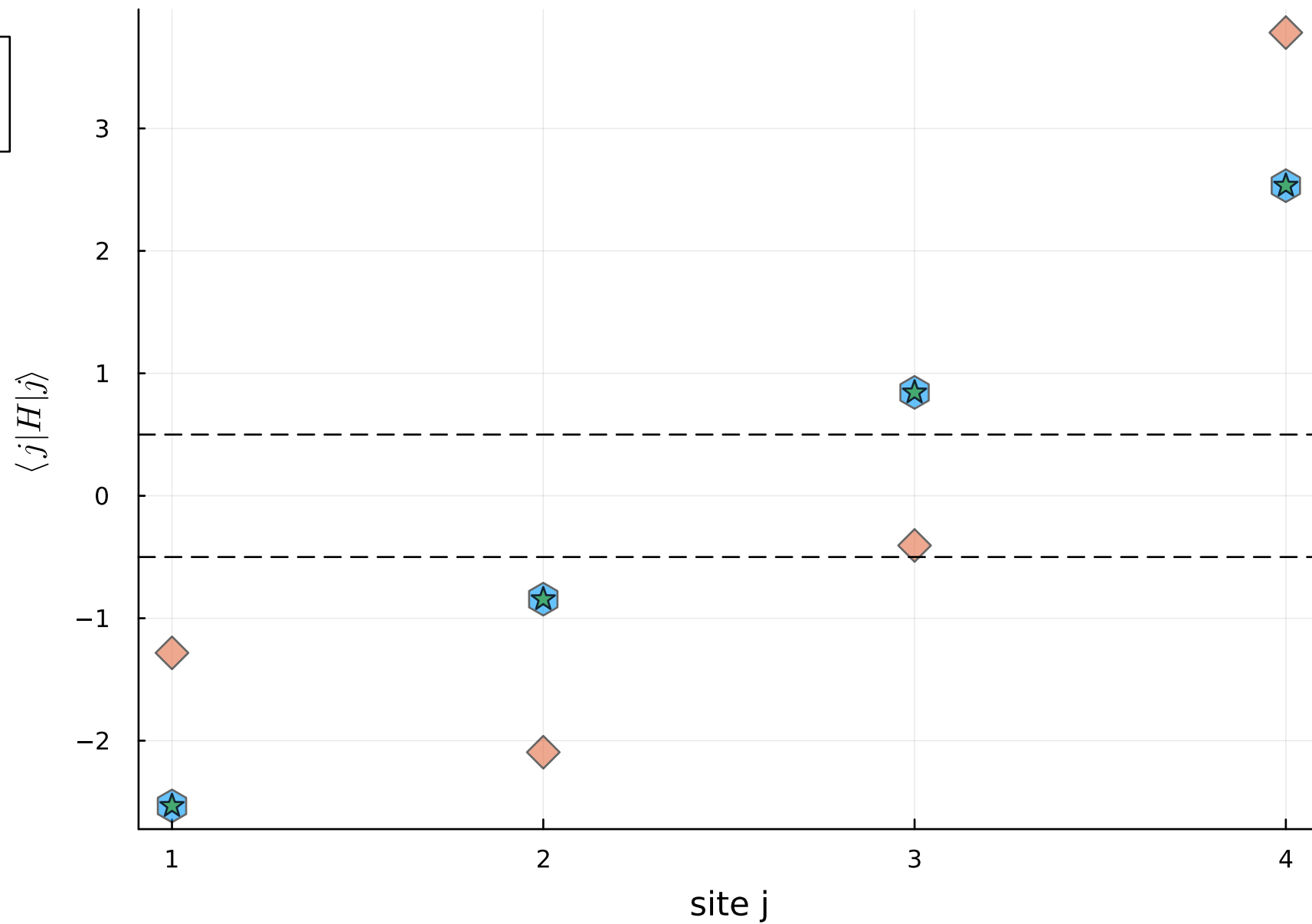
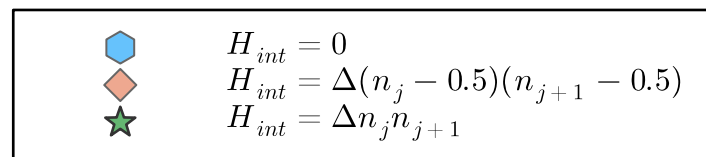
E = 3.256



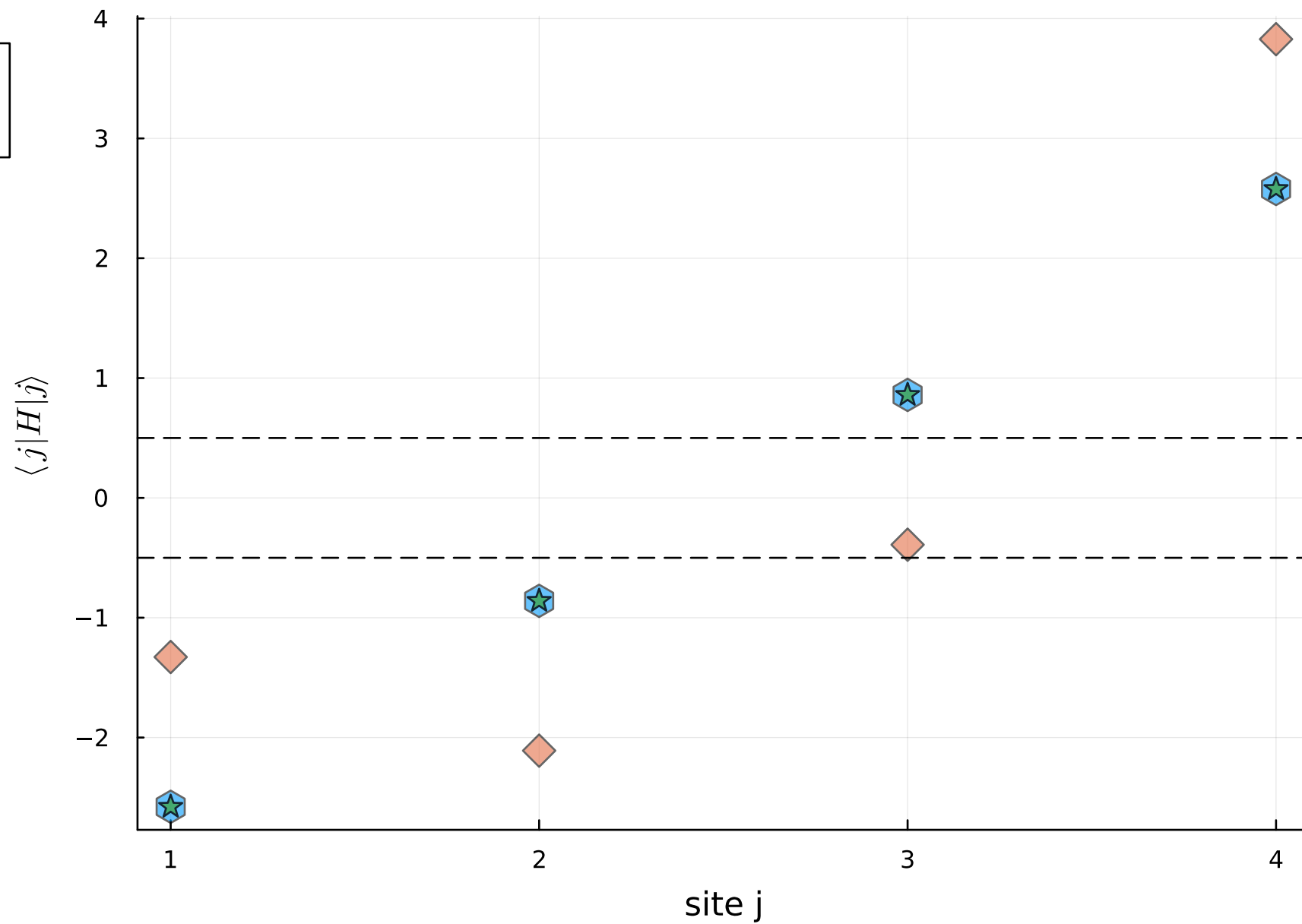
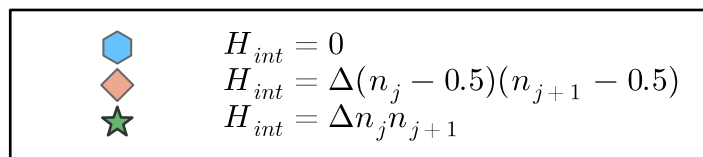
$$E = 3.317$$



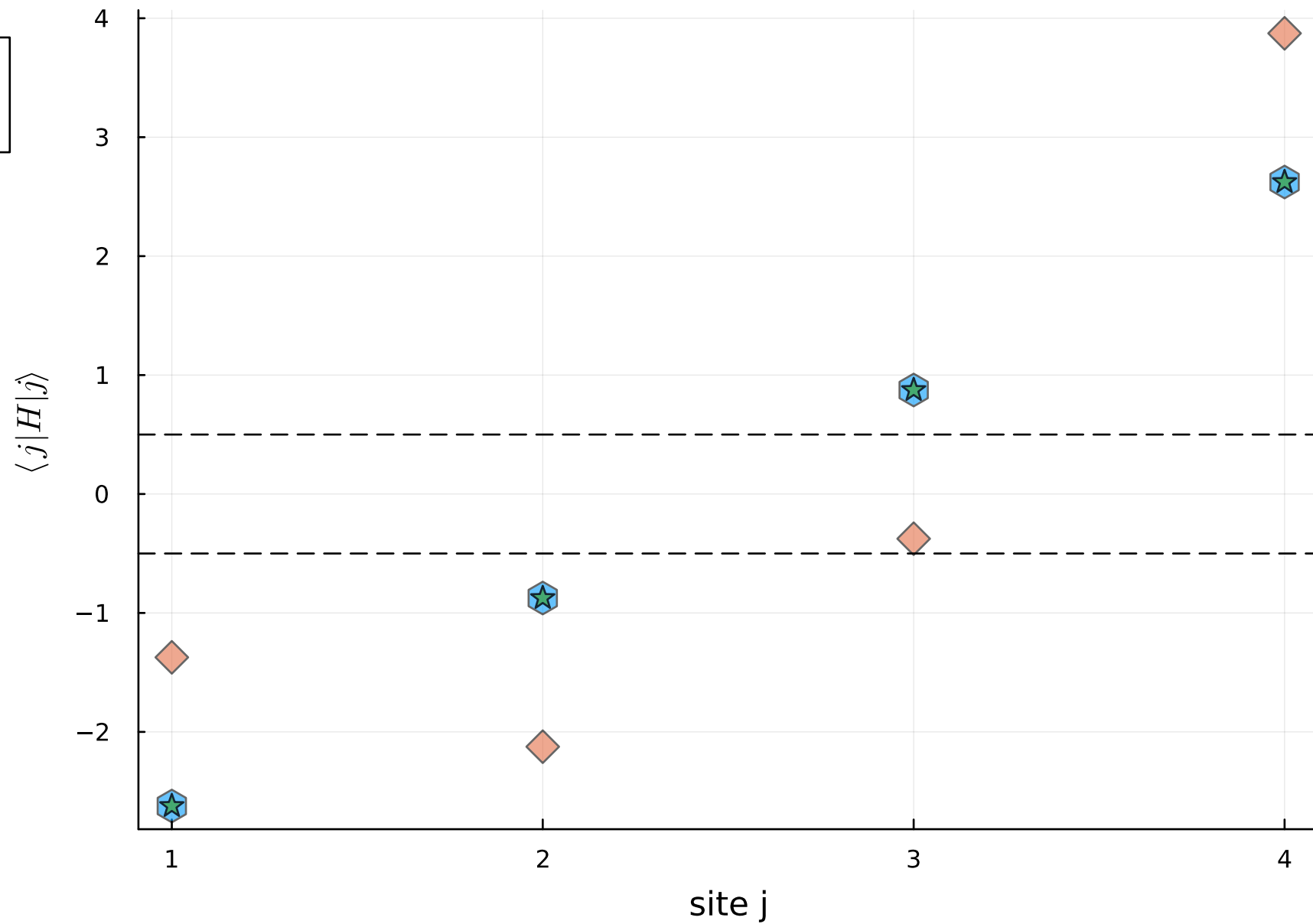
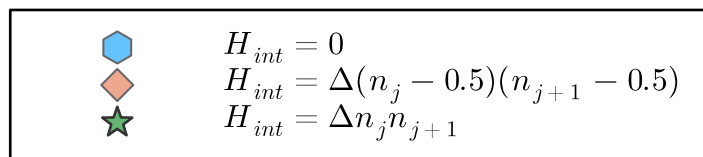
$$E = 3.377$$



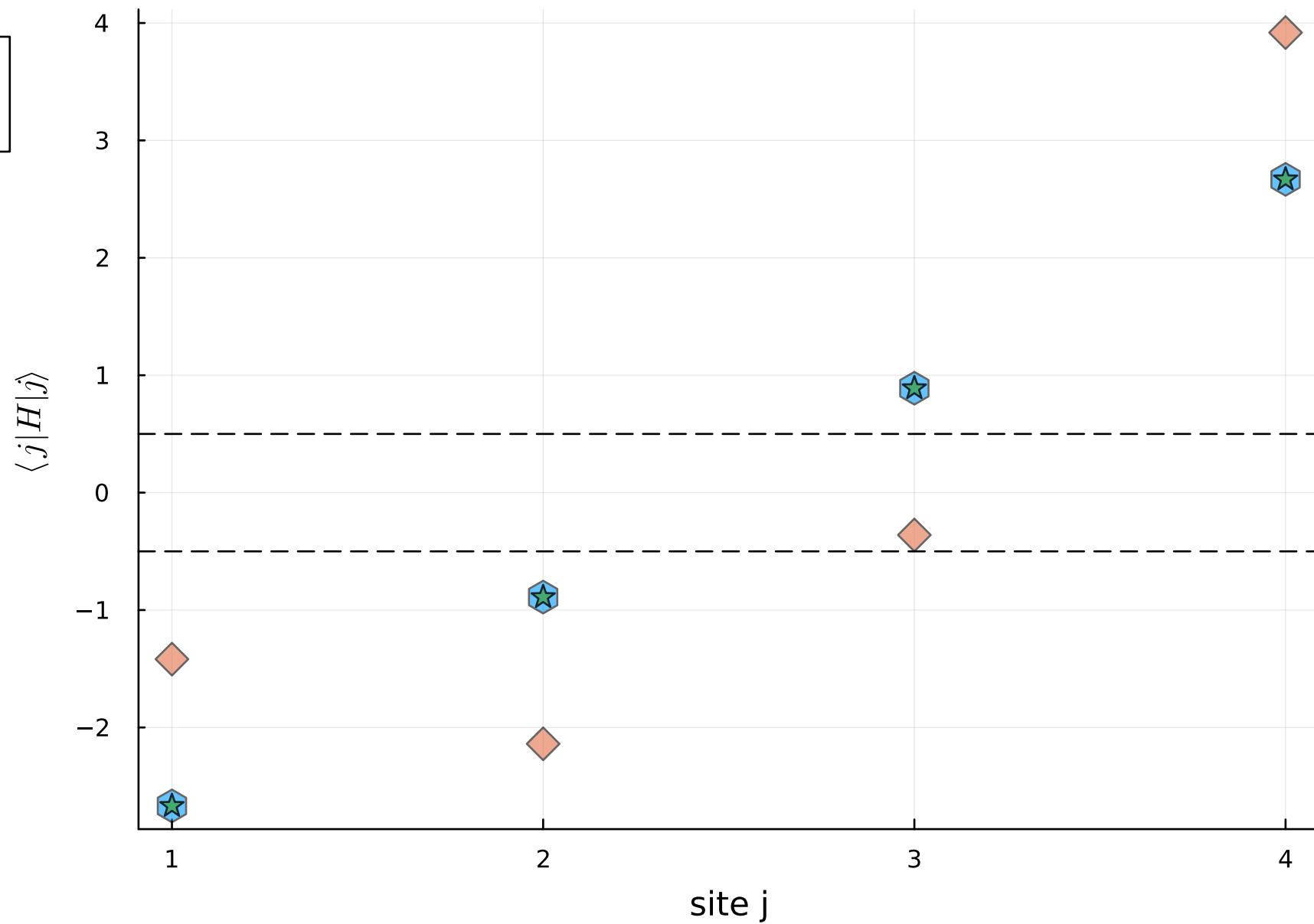
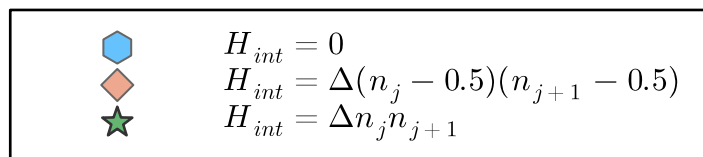
$$E = 3.437$$



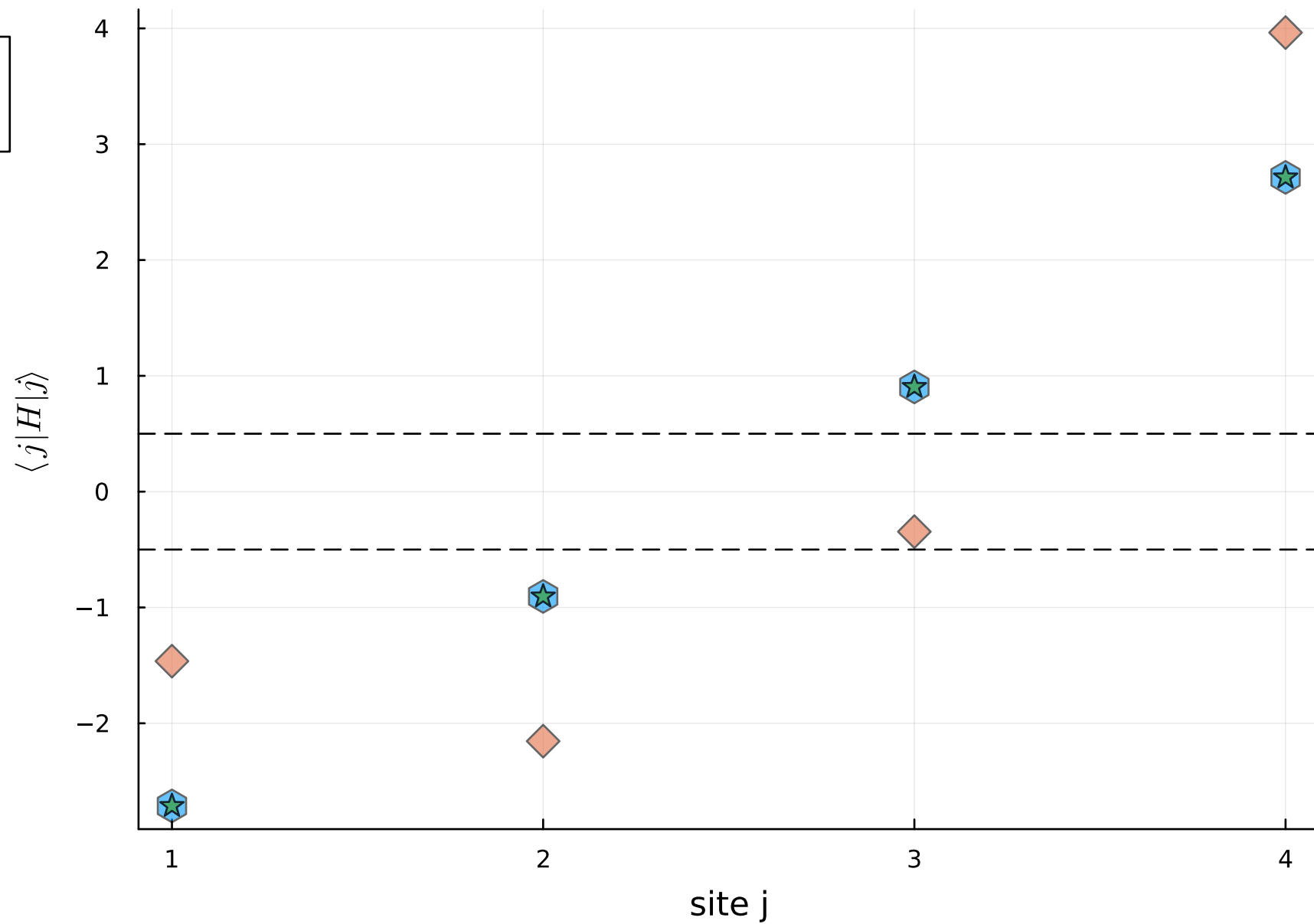
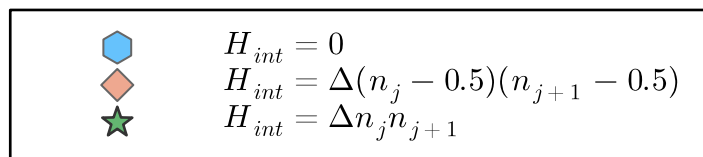
$$E = 3.497$$



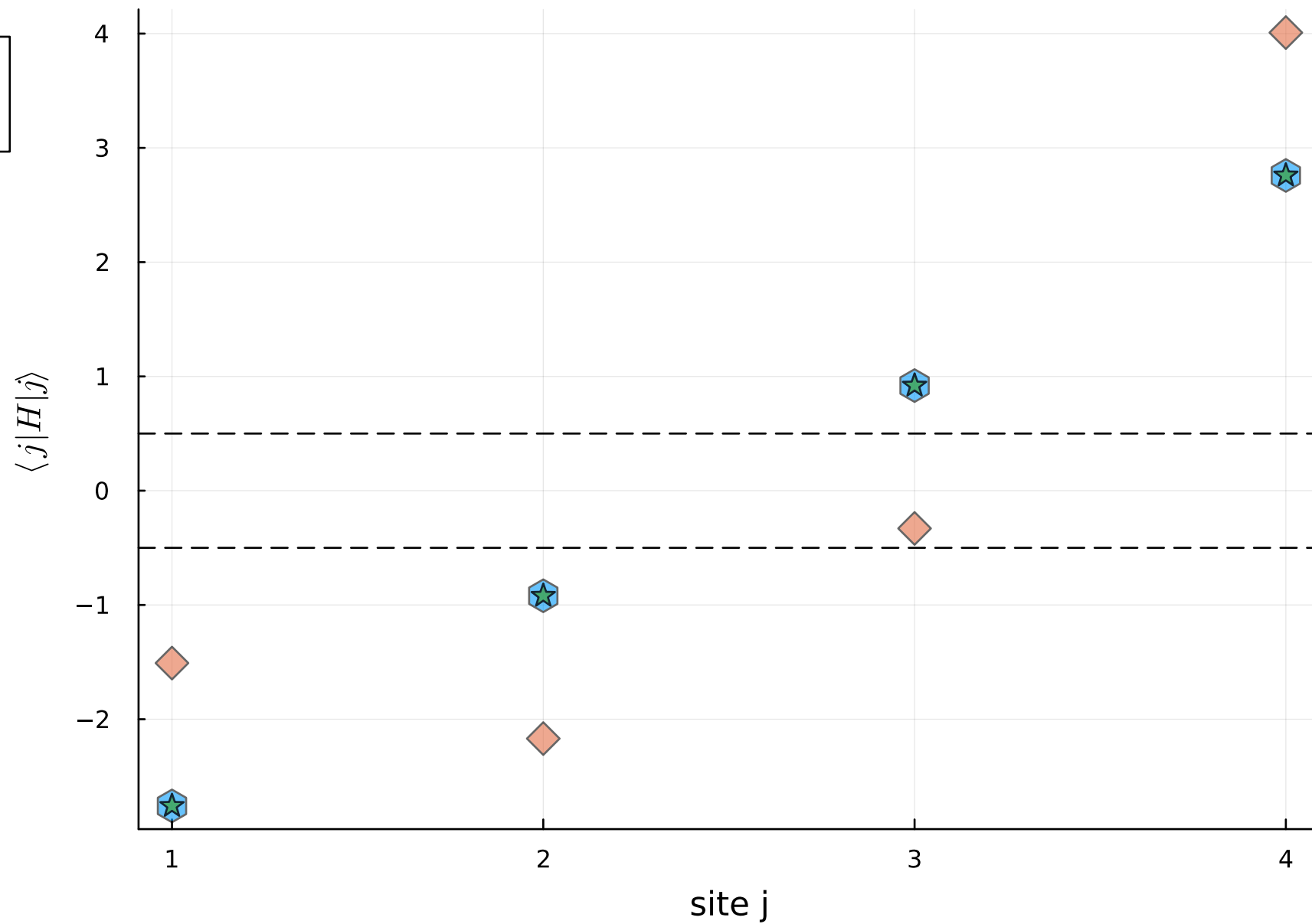
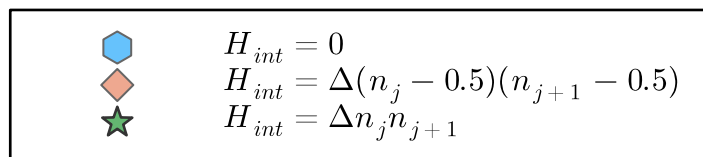
$$E = 3.558$$



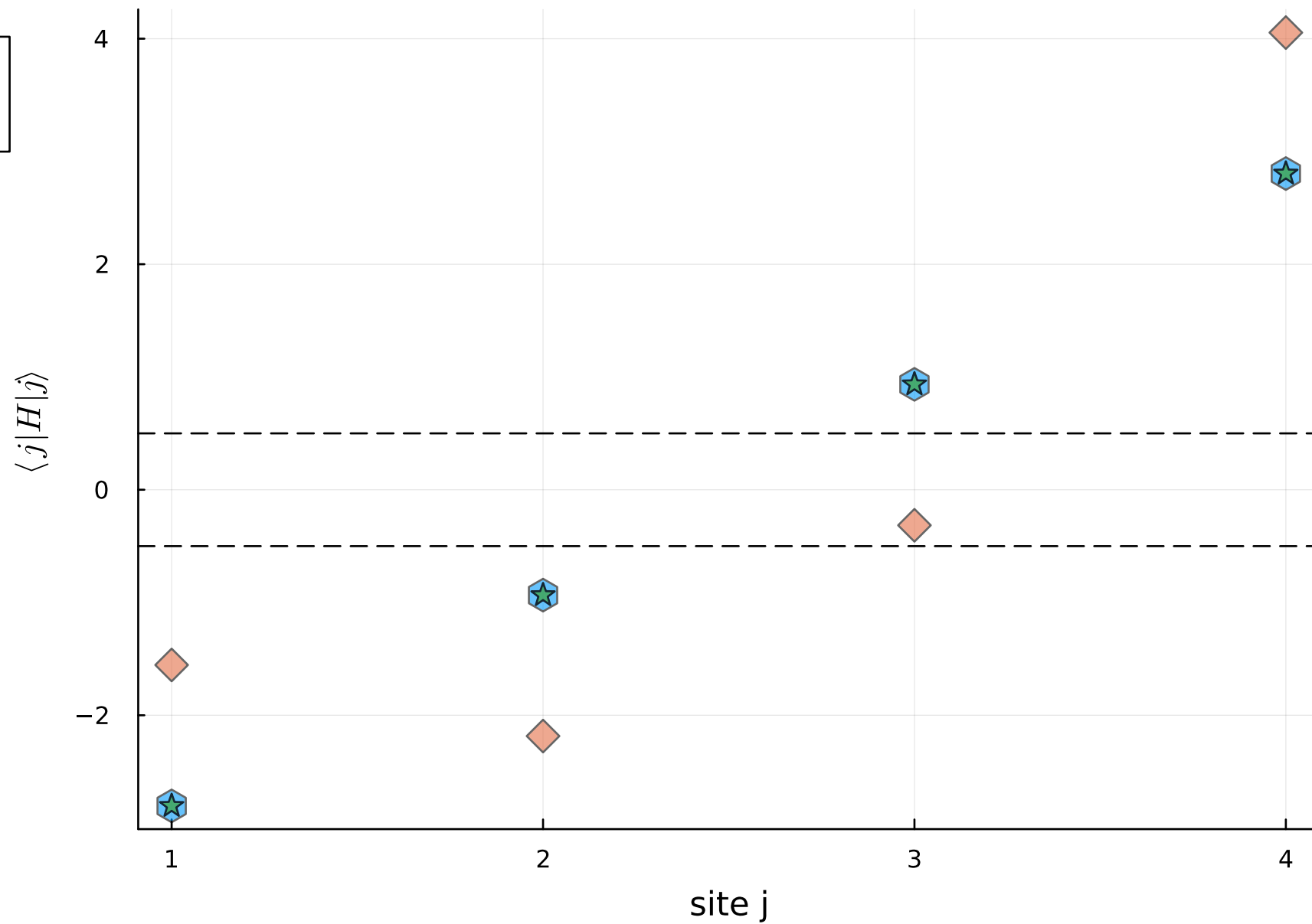
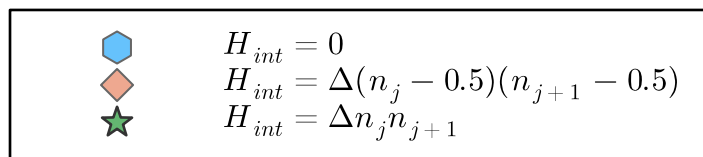
$$E = 3.618$$



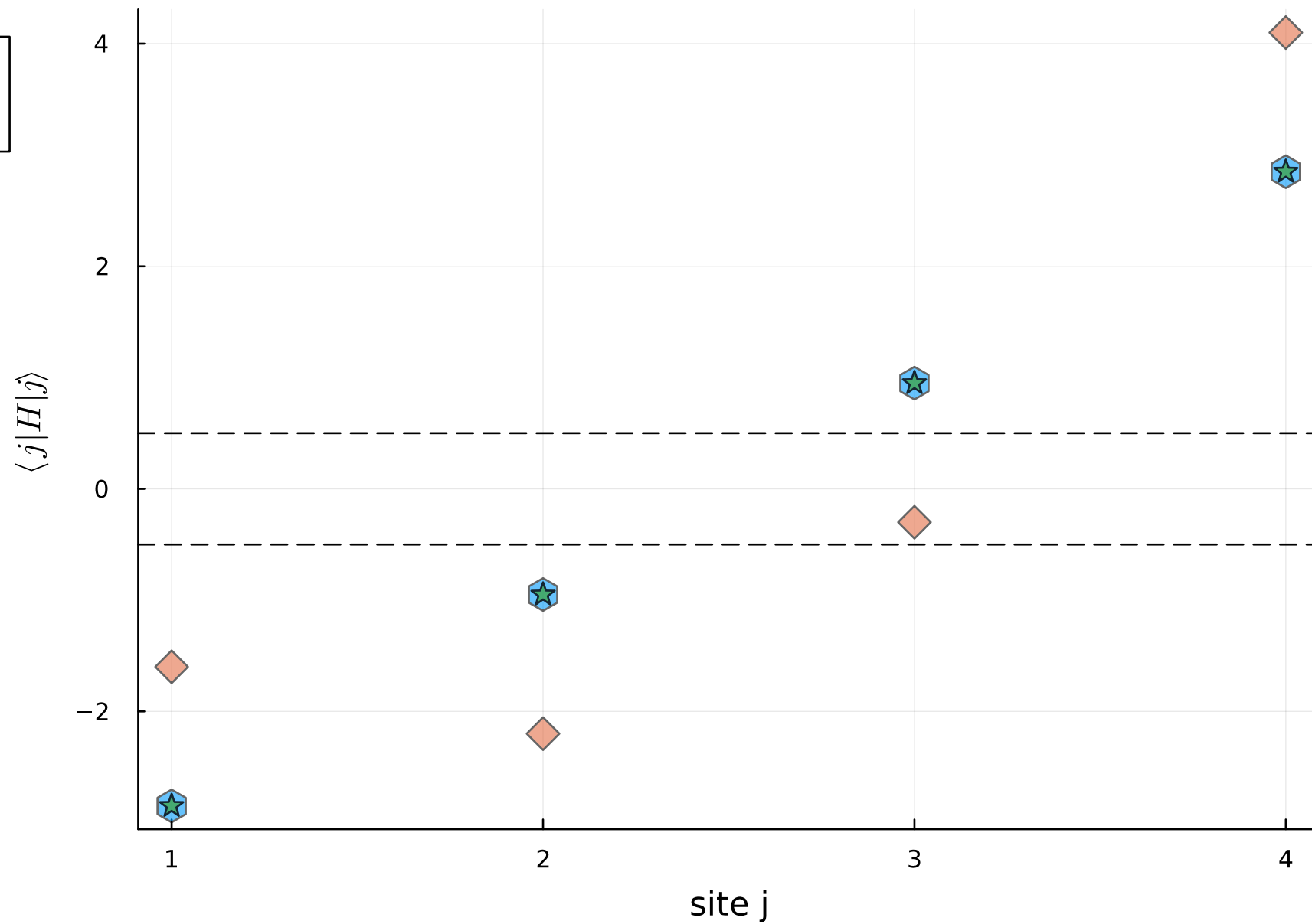
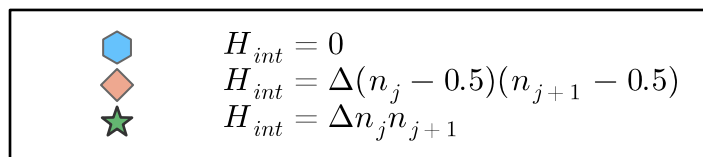
$$E = 3.678$$



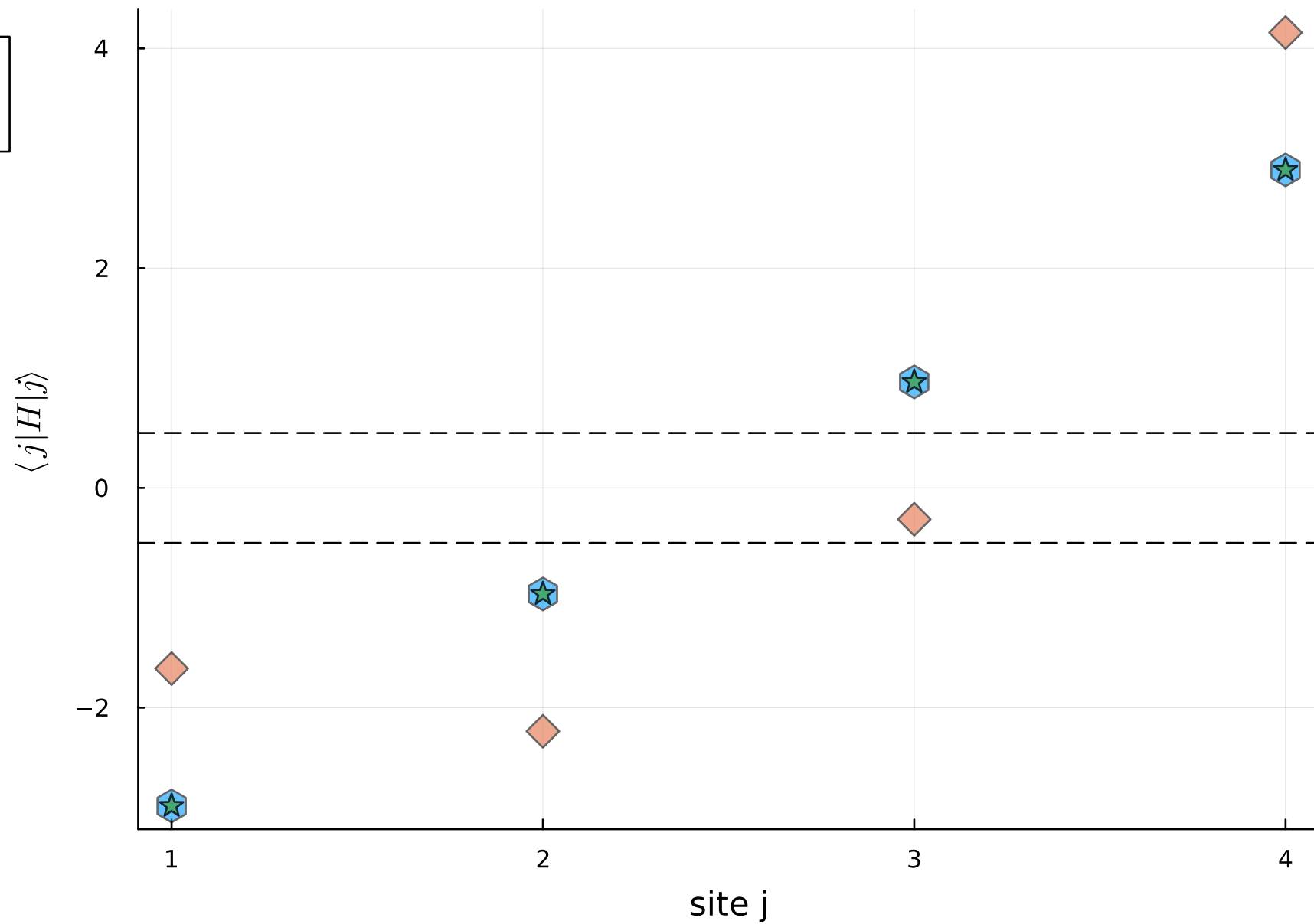
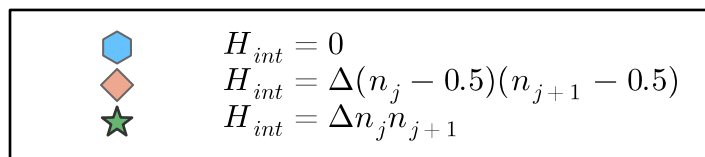
$$E = 3.739$$



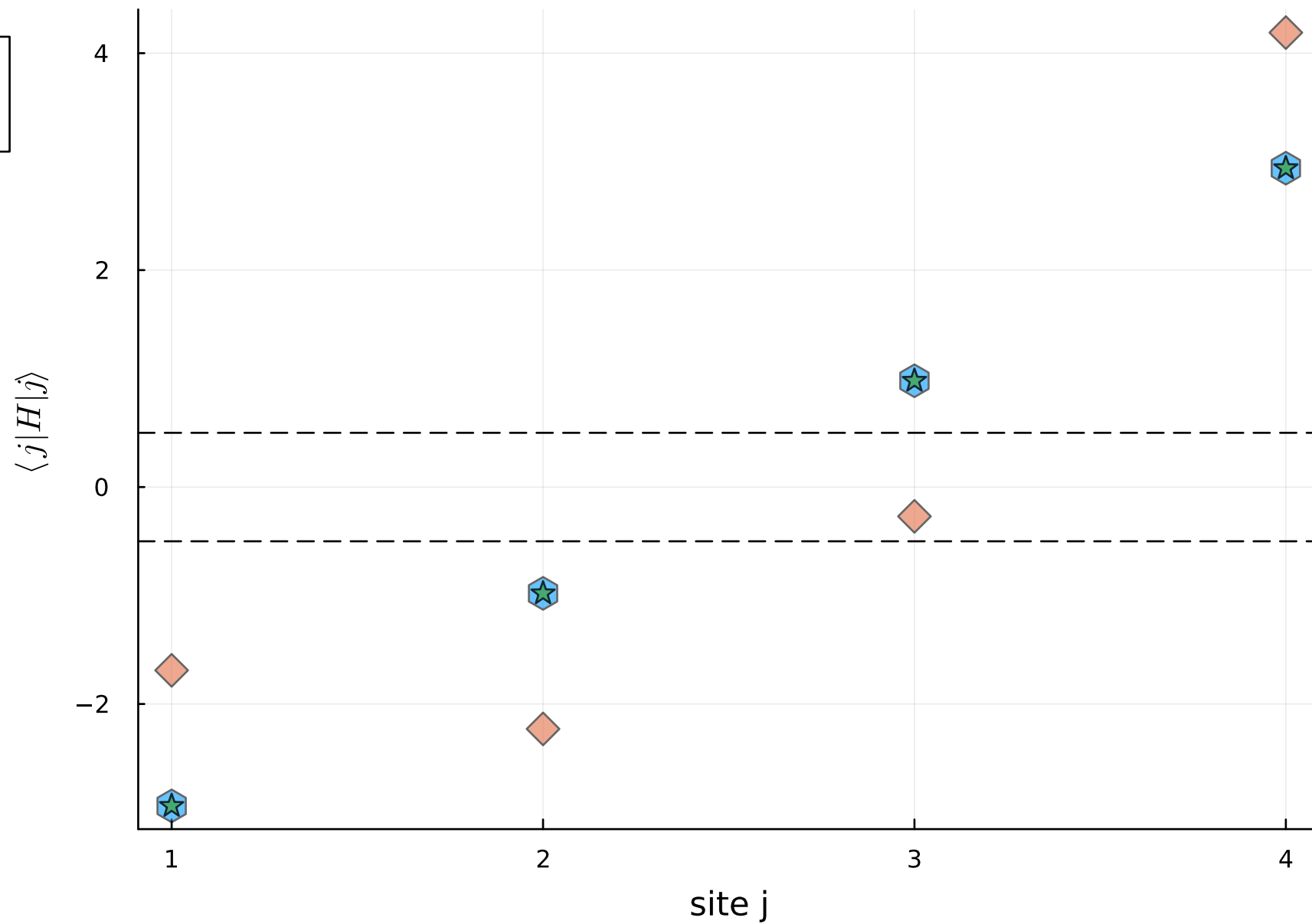
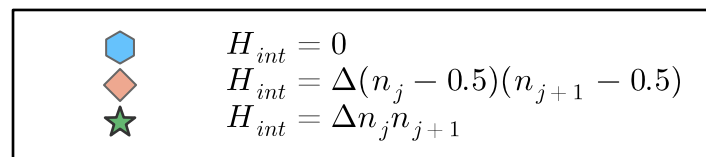
$$E = 3.799$$



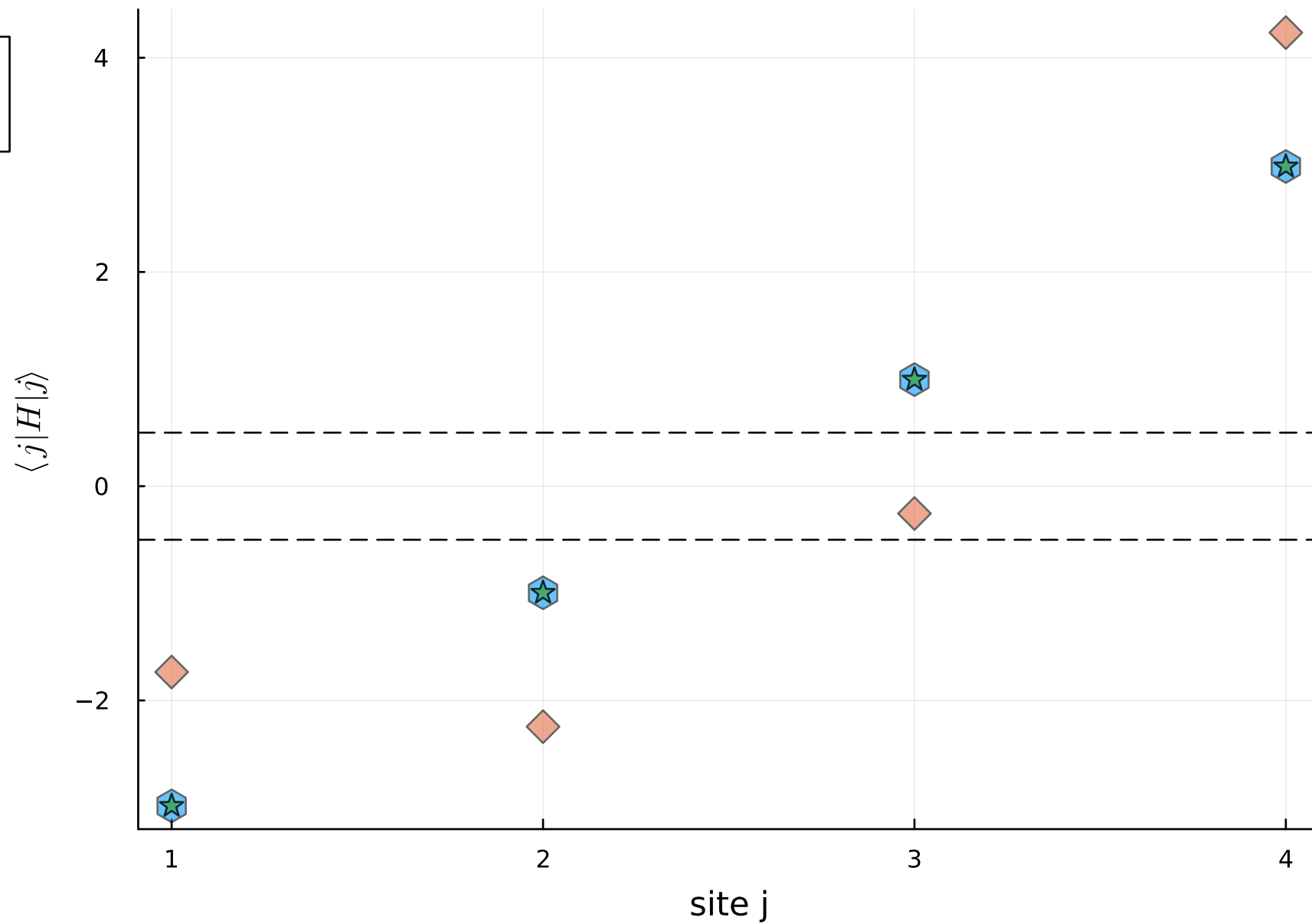
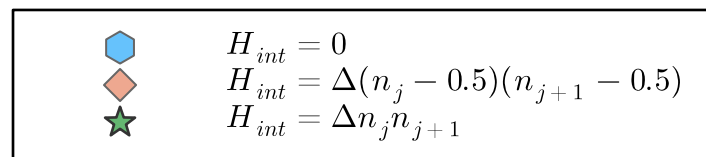
$$E = 3.859$$



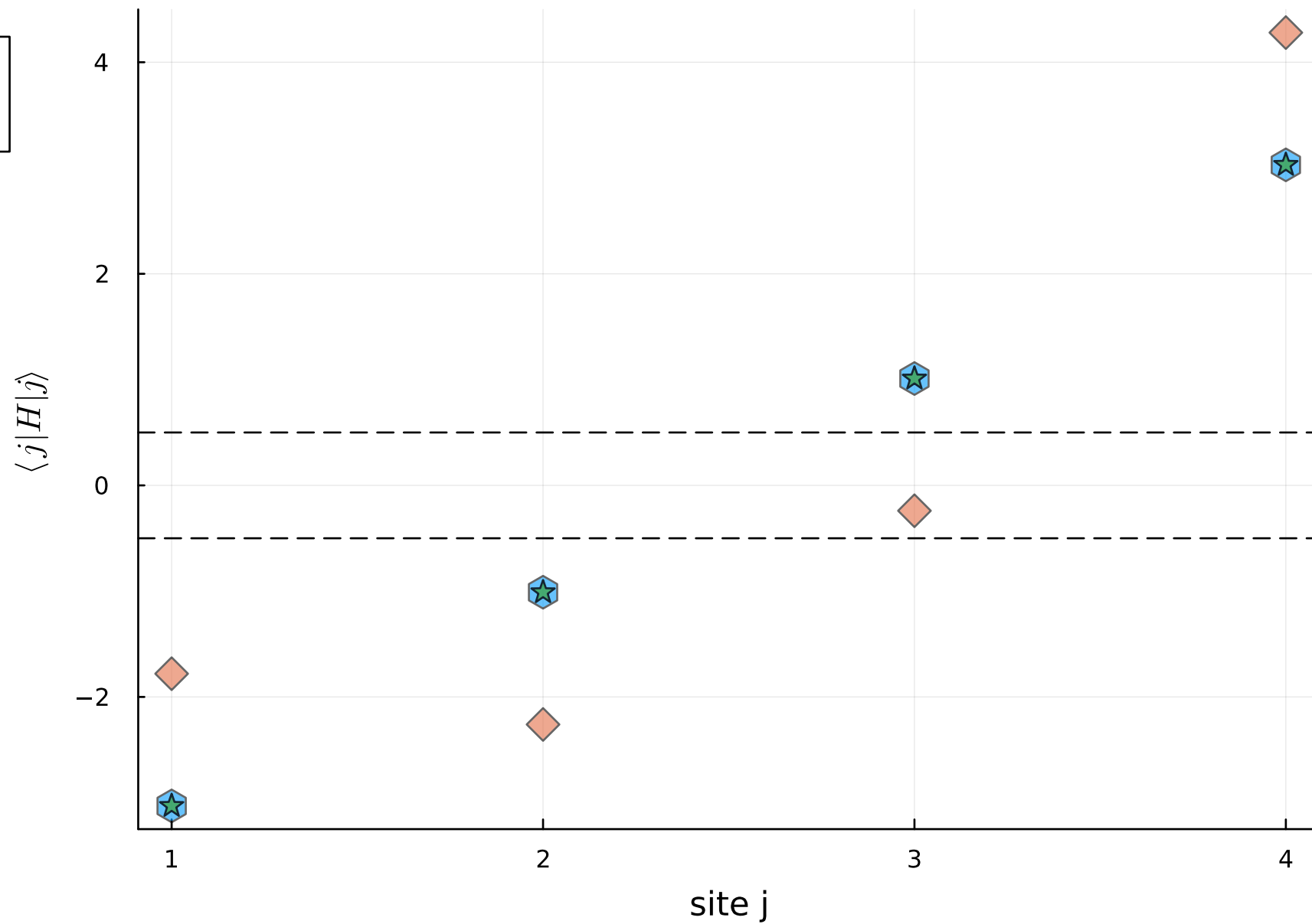
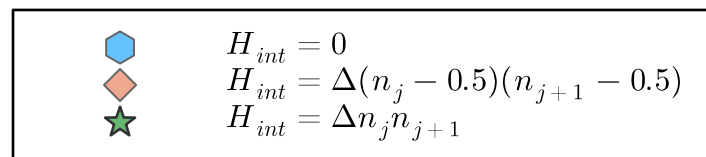
E = 3.92



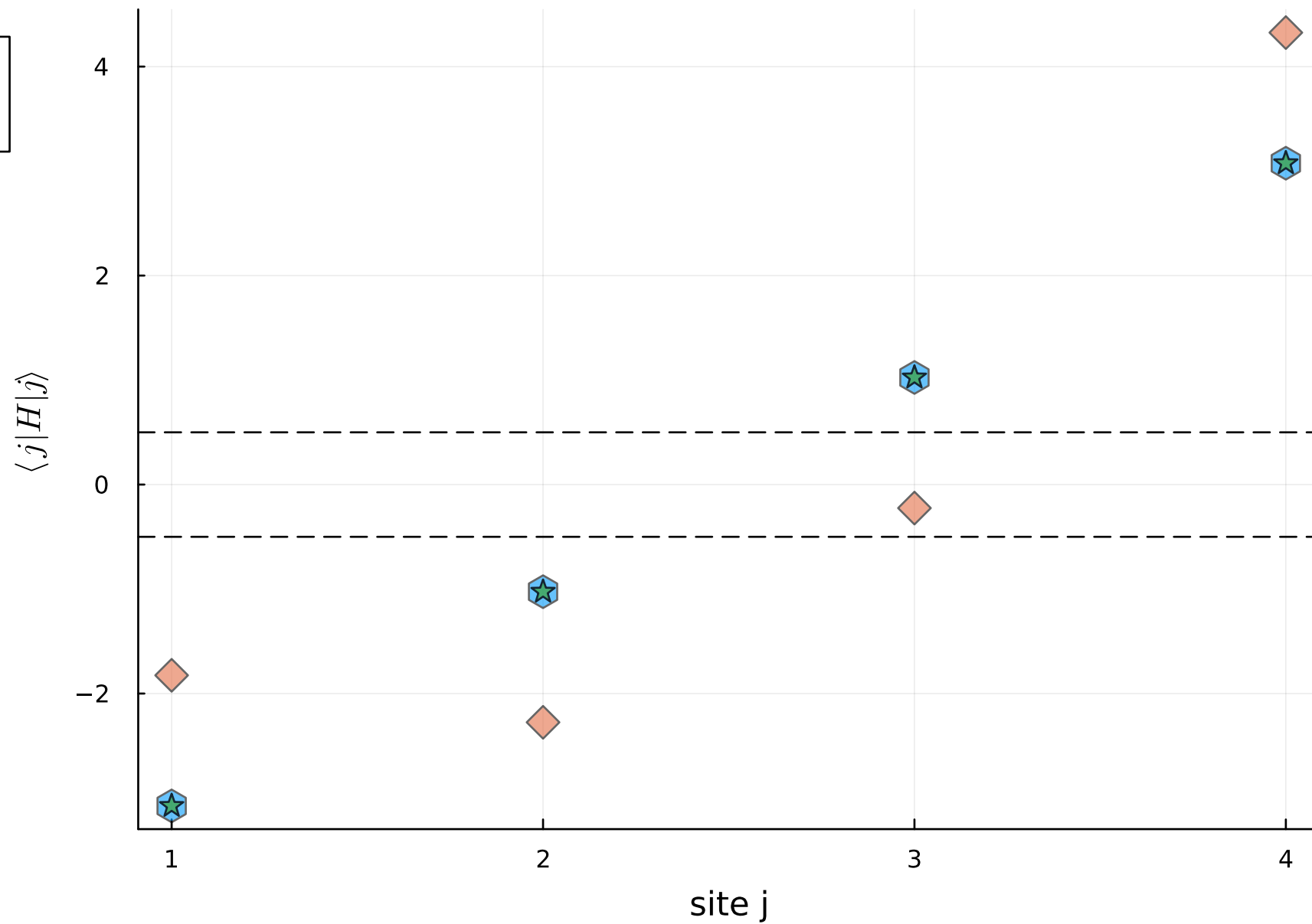
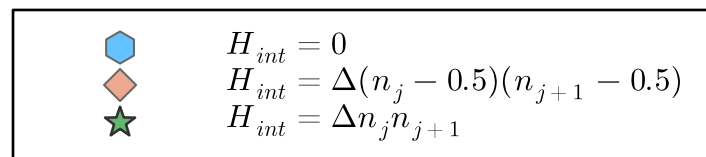
$$E = 3.98$$



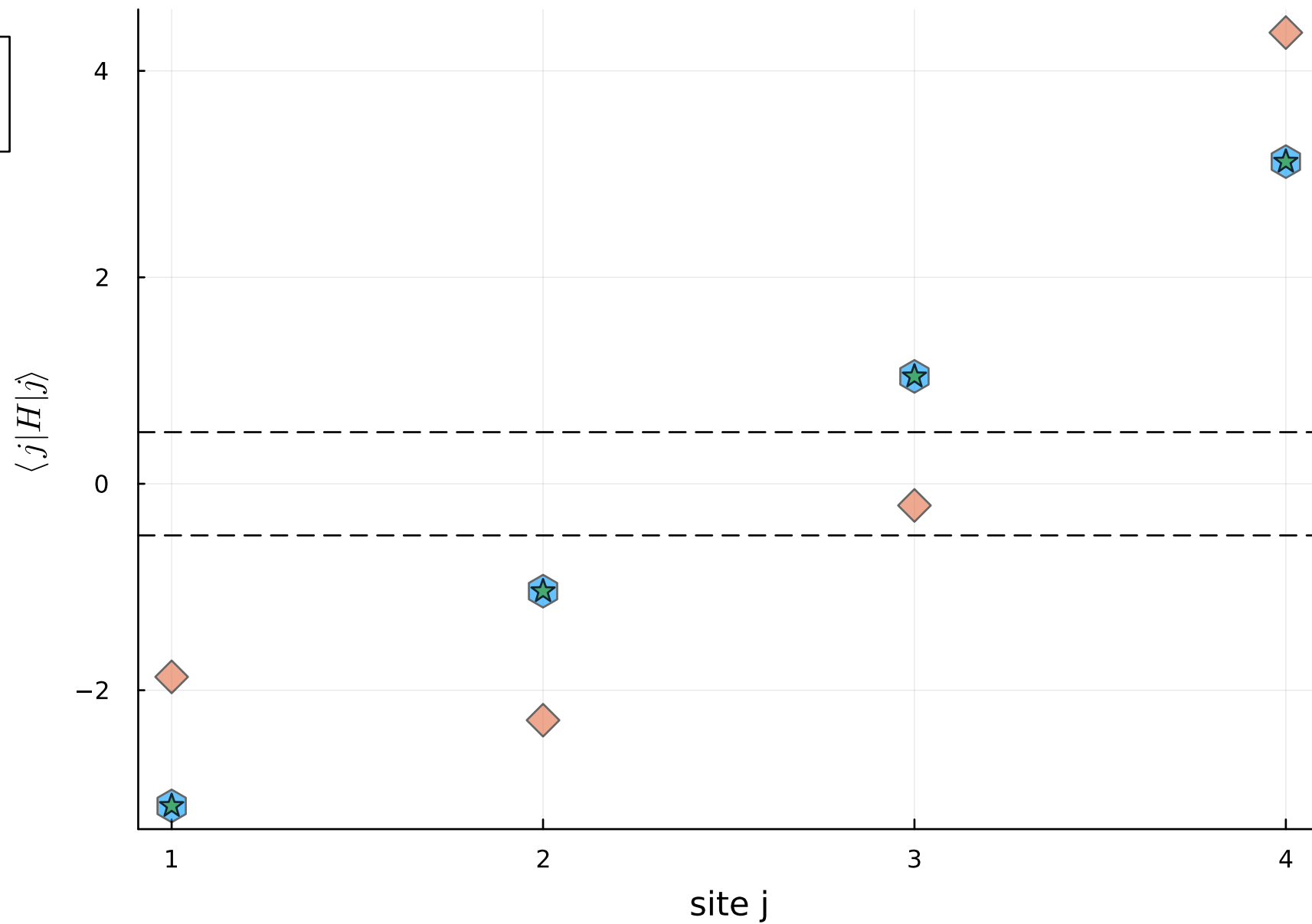
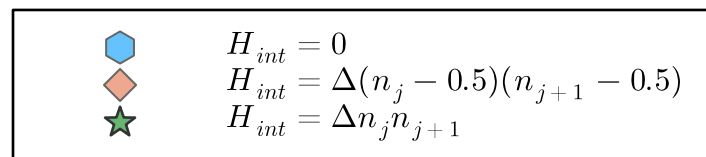
E = 4.04



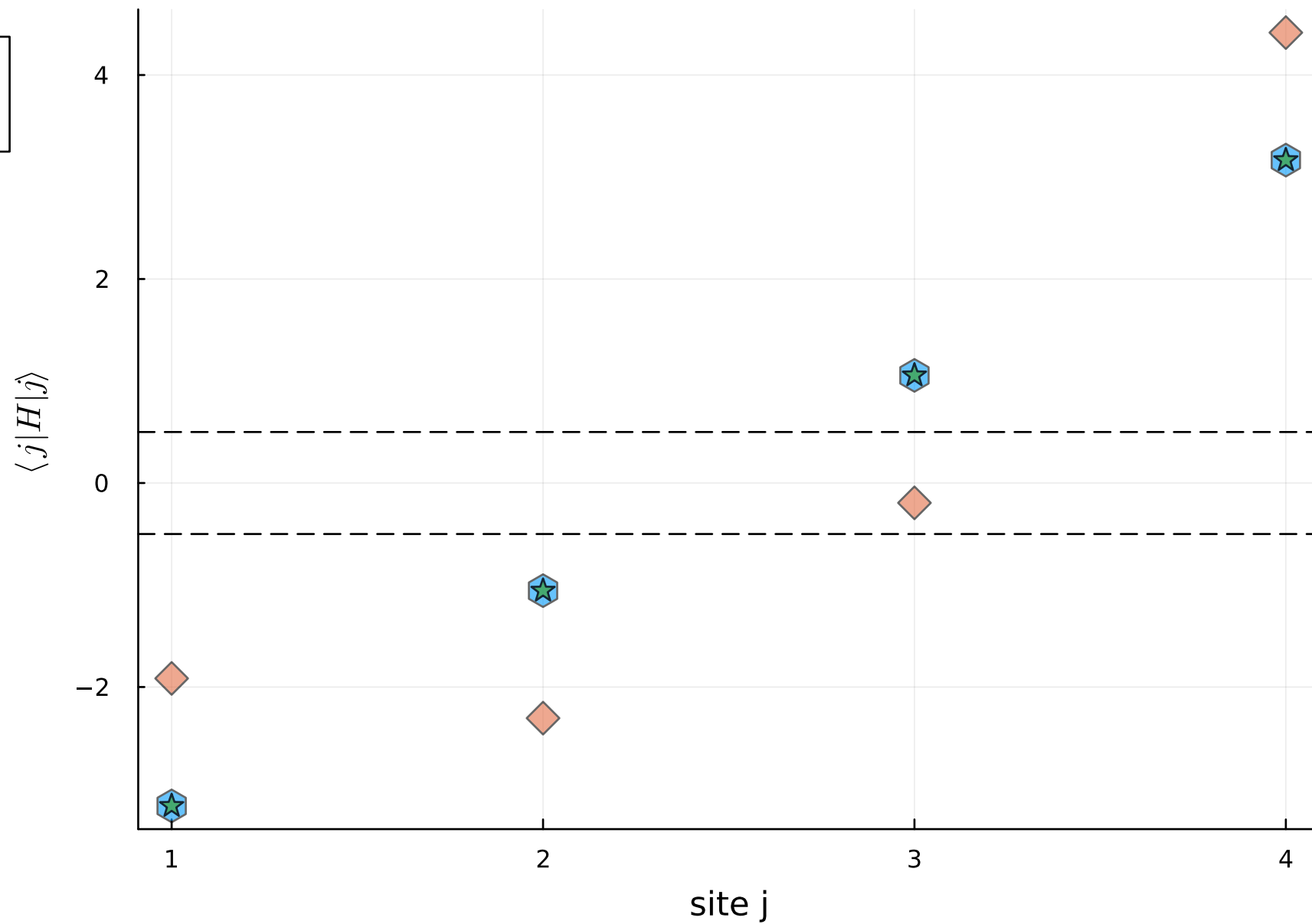
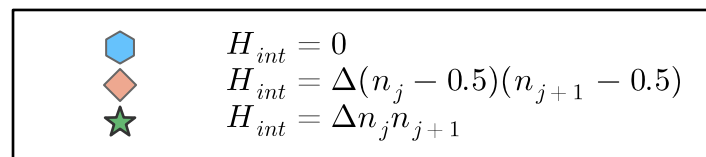
E = 4.101



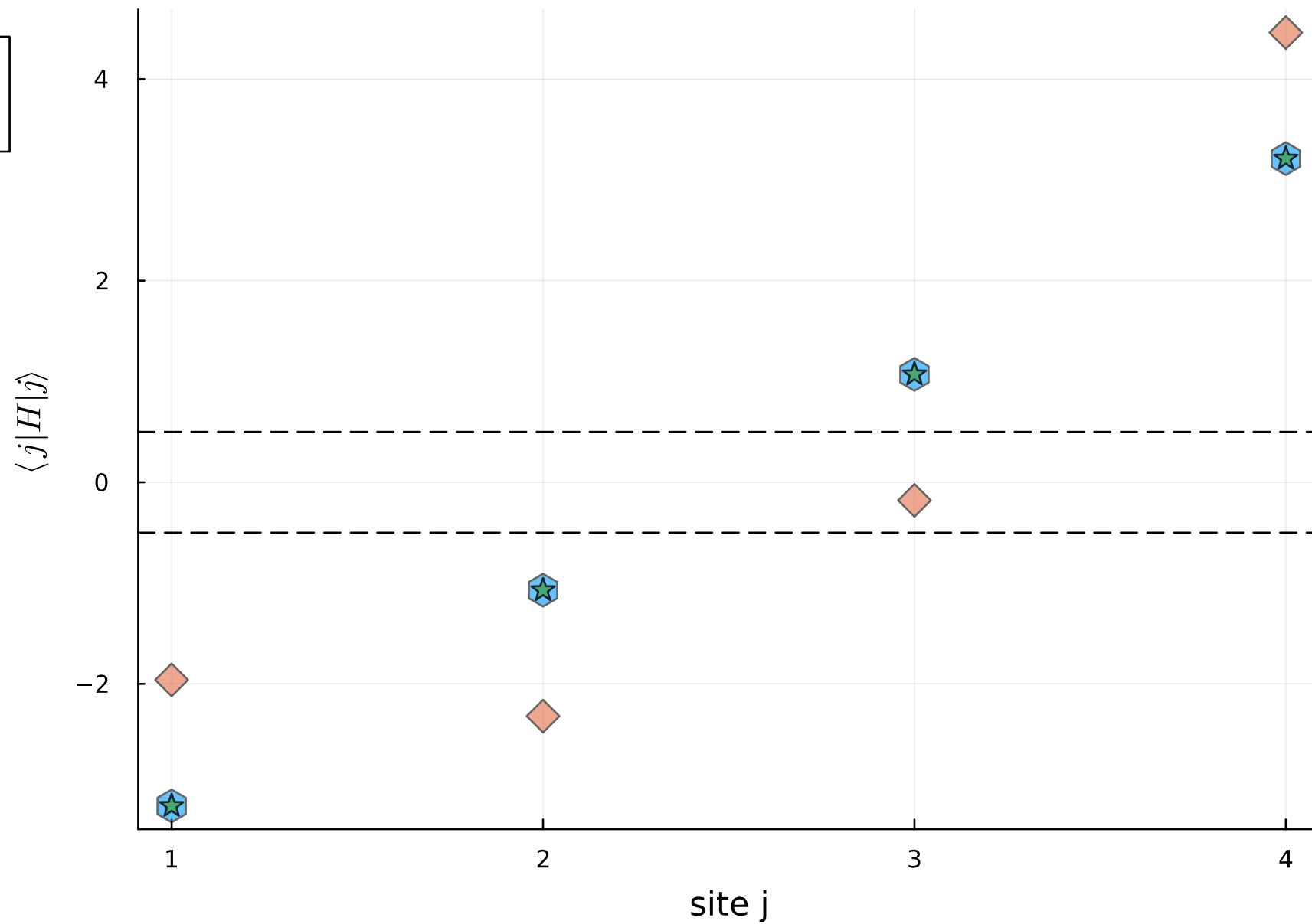
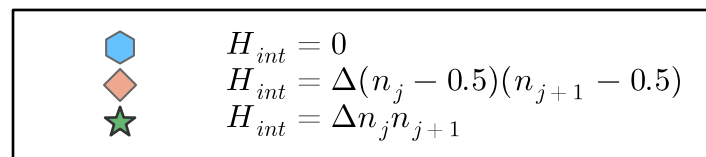
E = 4.161



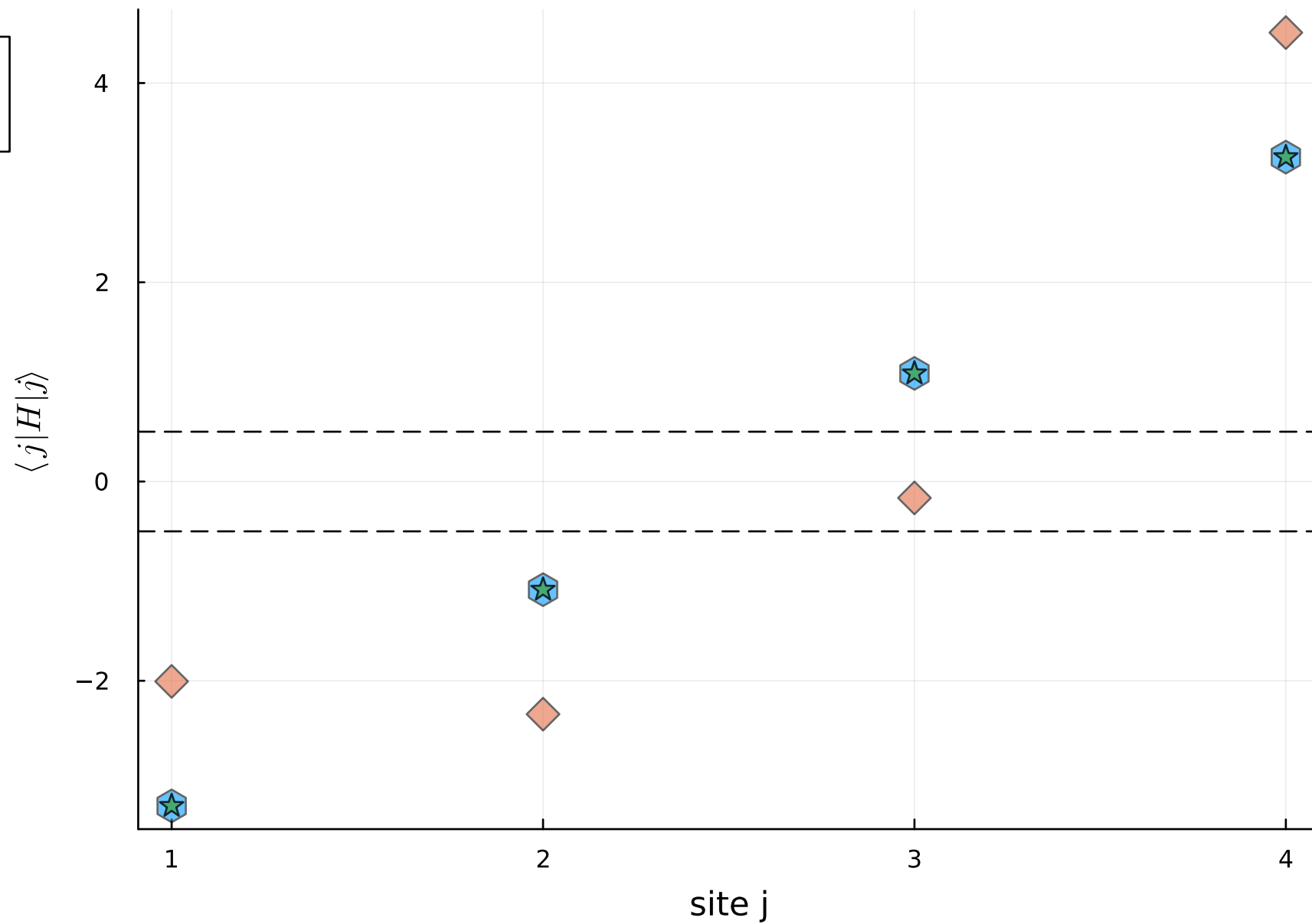
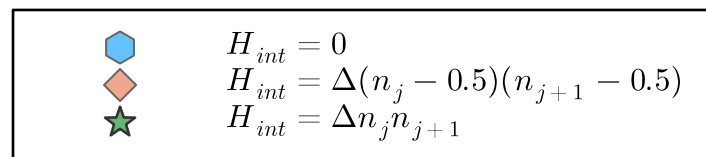
$$E = 4.221$$



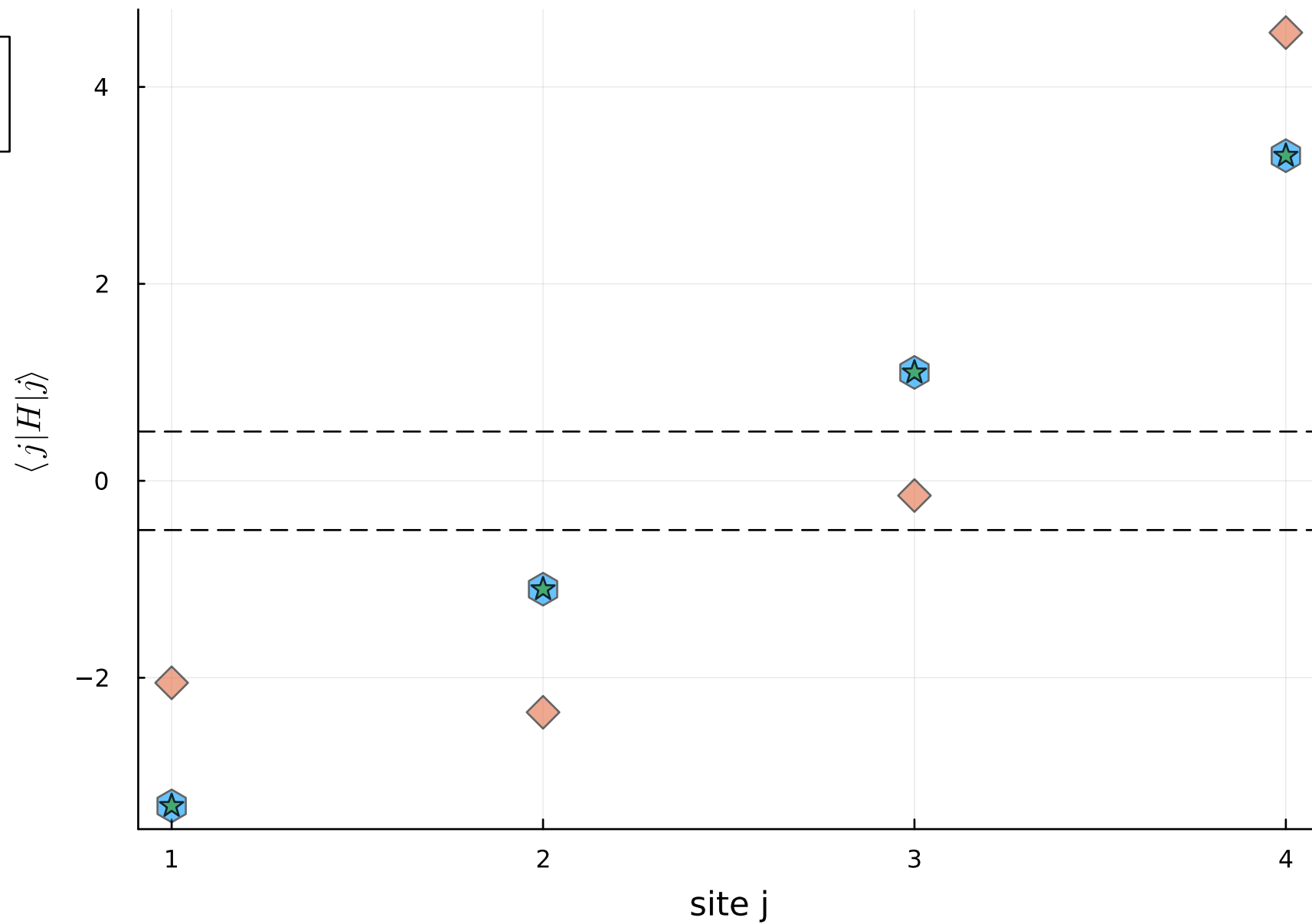
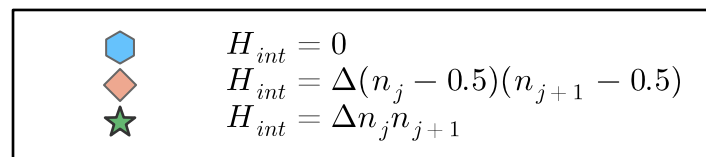
E = 4.281



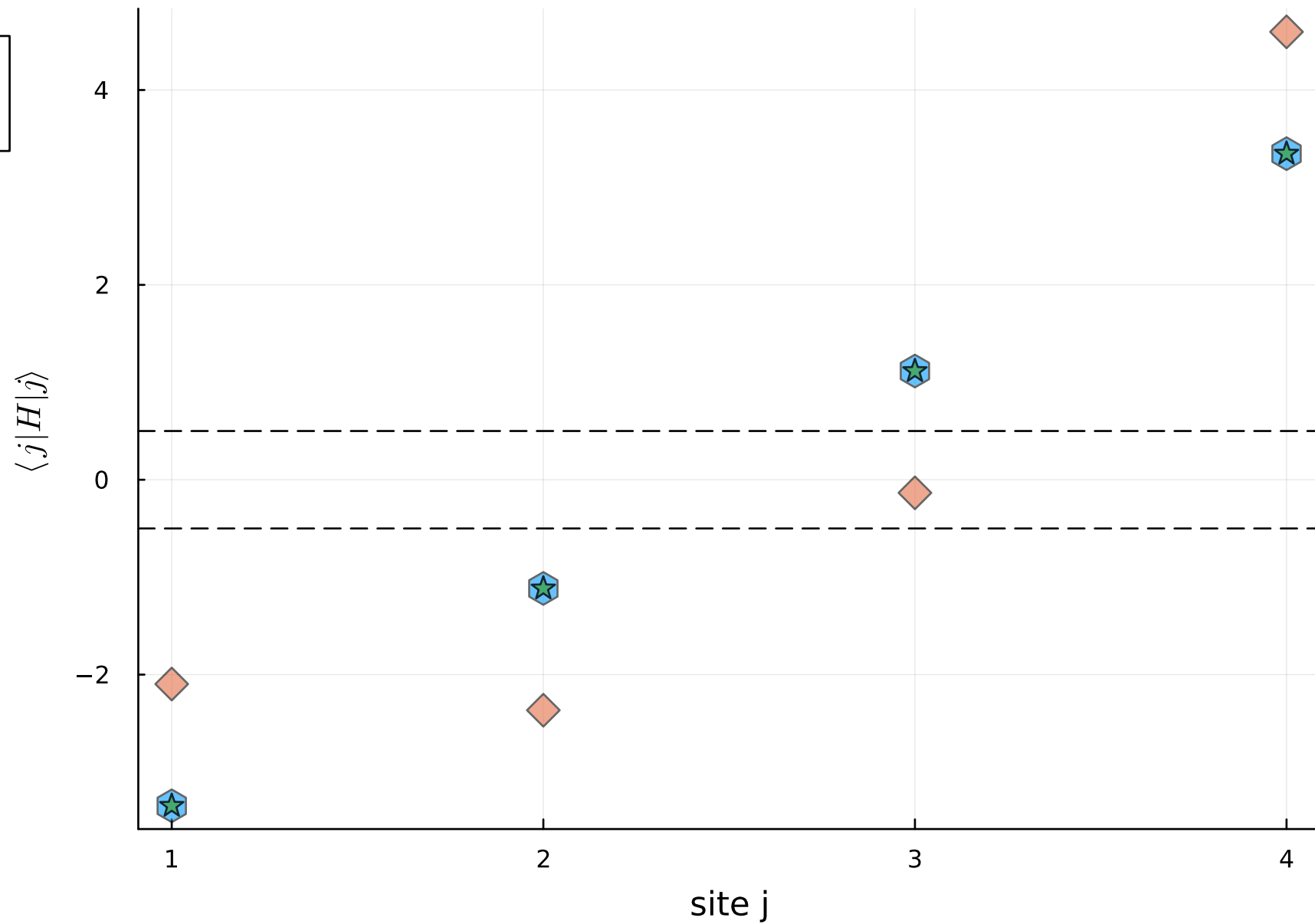
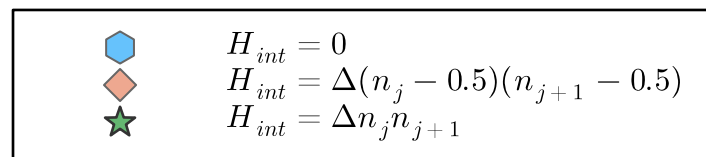
$$E = 4.342$$



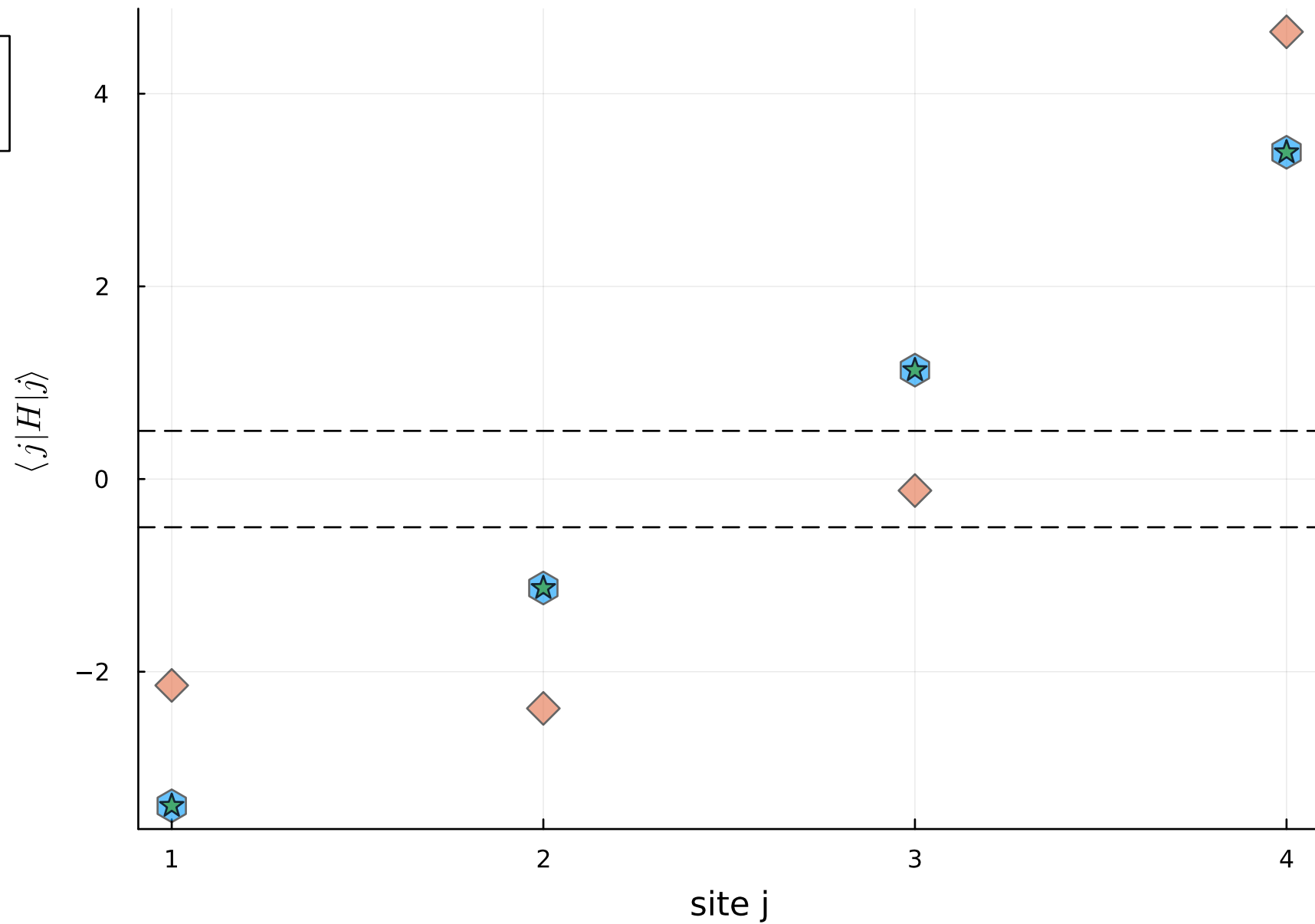
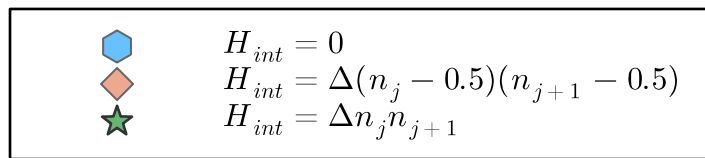
E = 4.402



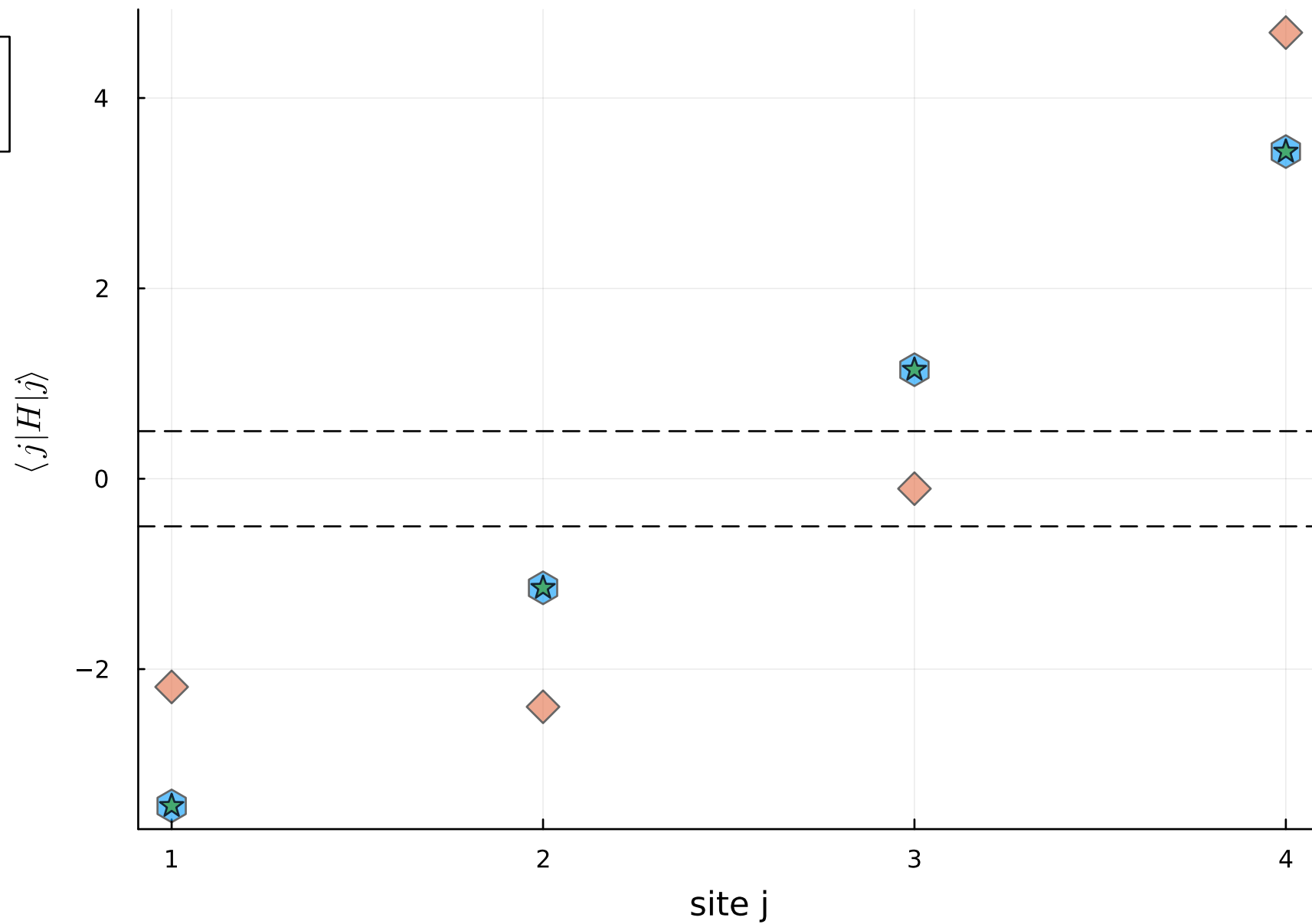
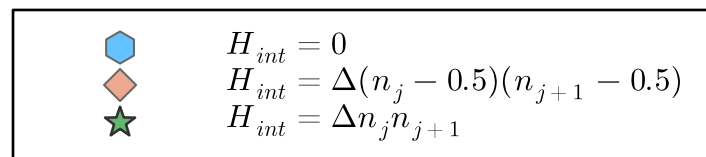
$$E = 4.462$$



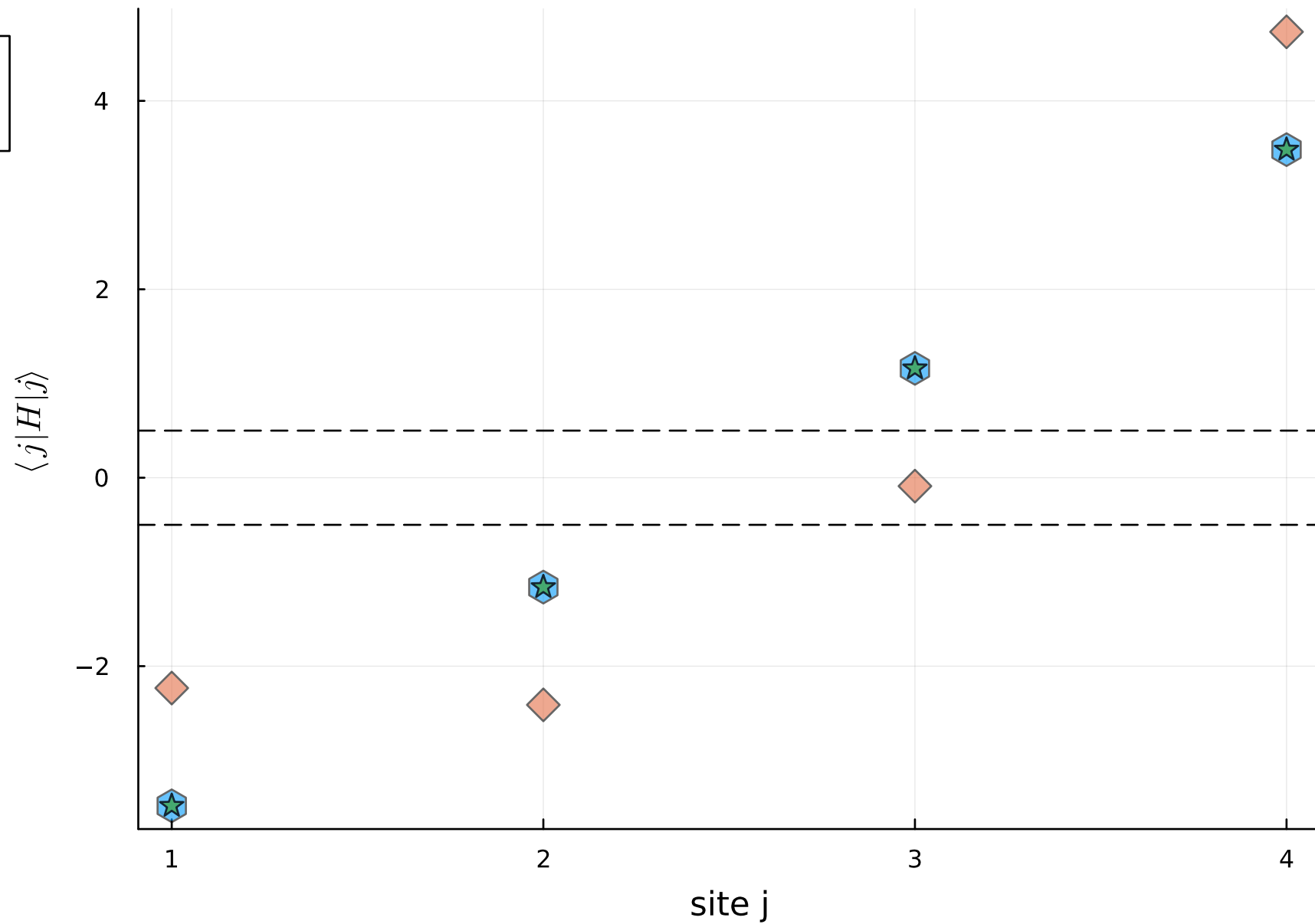
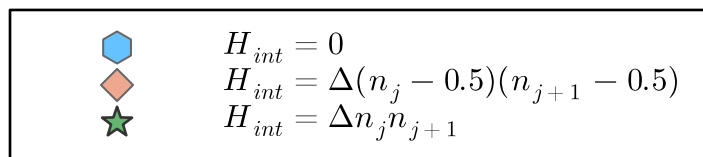
$$E = 4.523$$



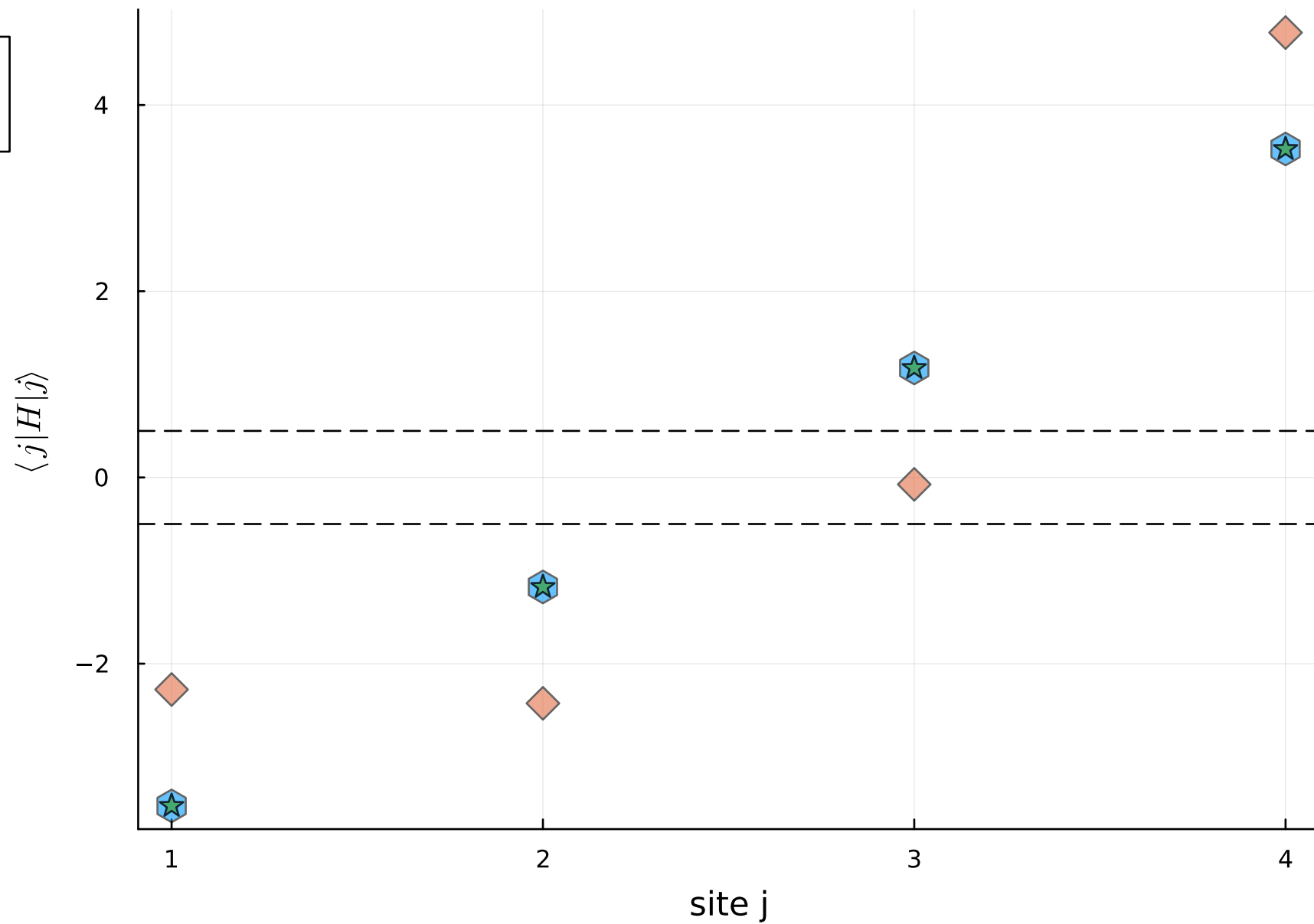
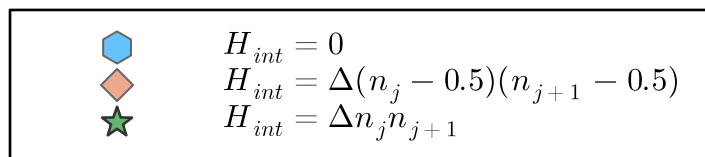
$$E = 4.583$$



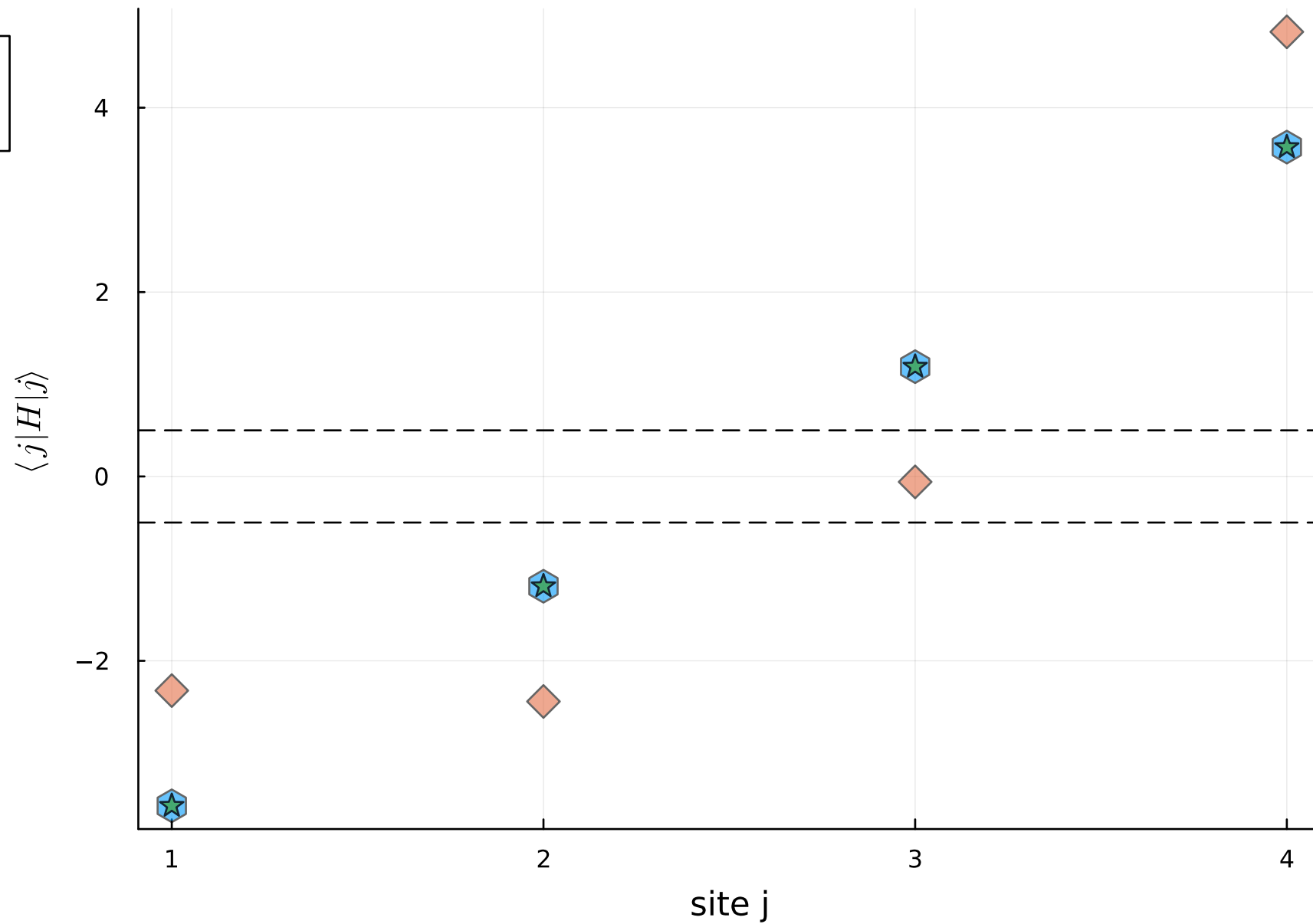
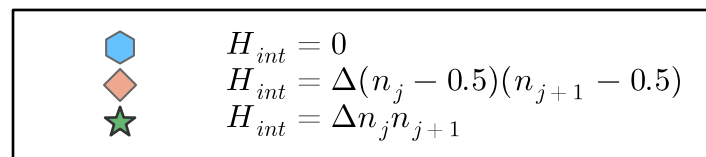
E = 4.643



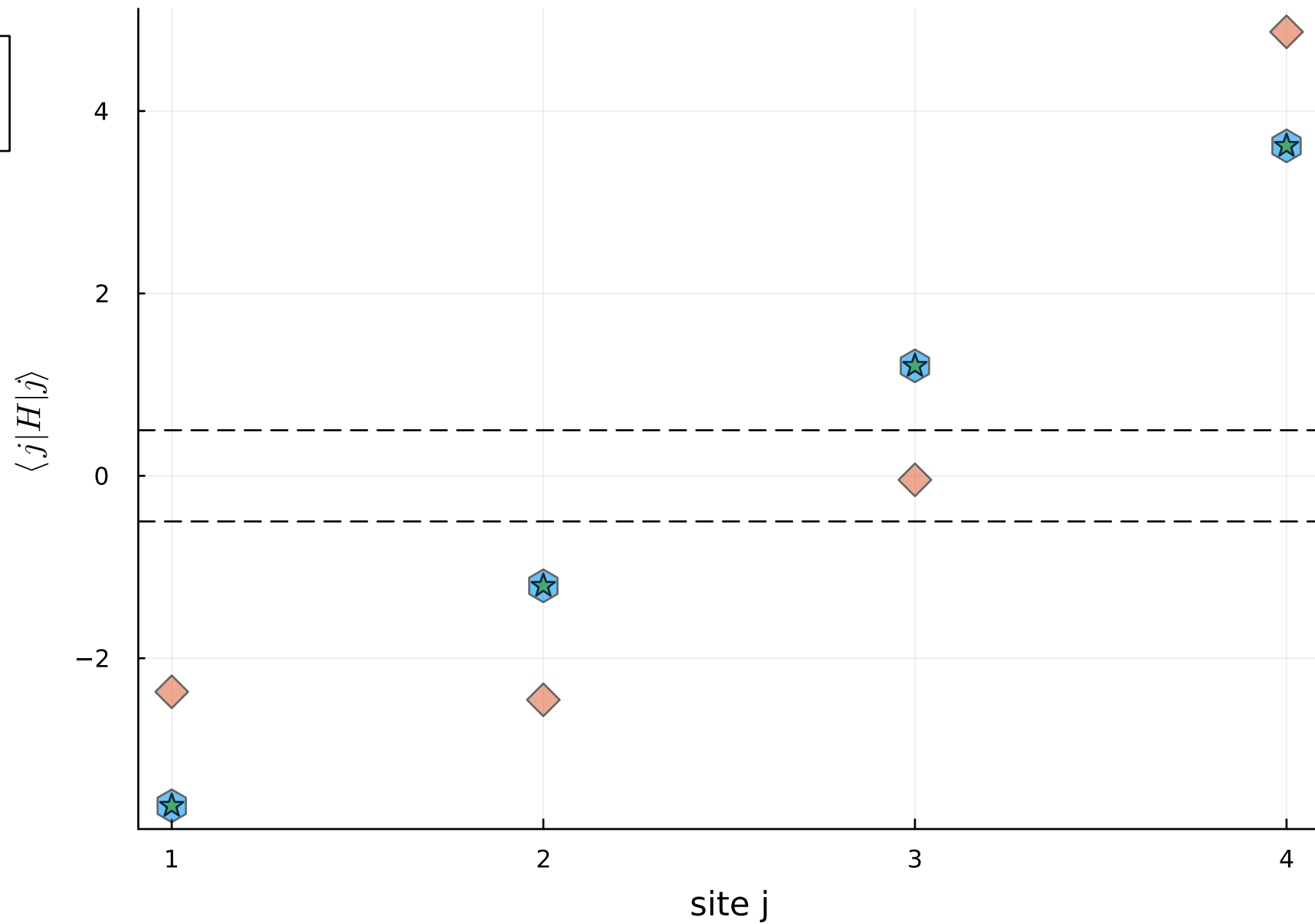
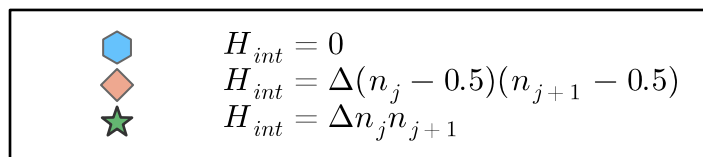
E = 4.704



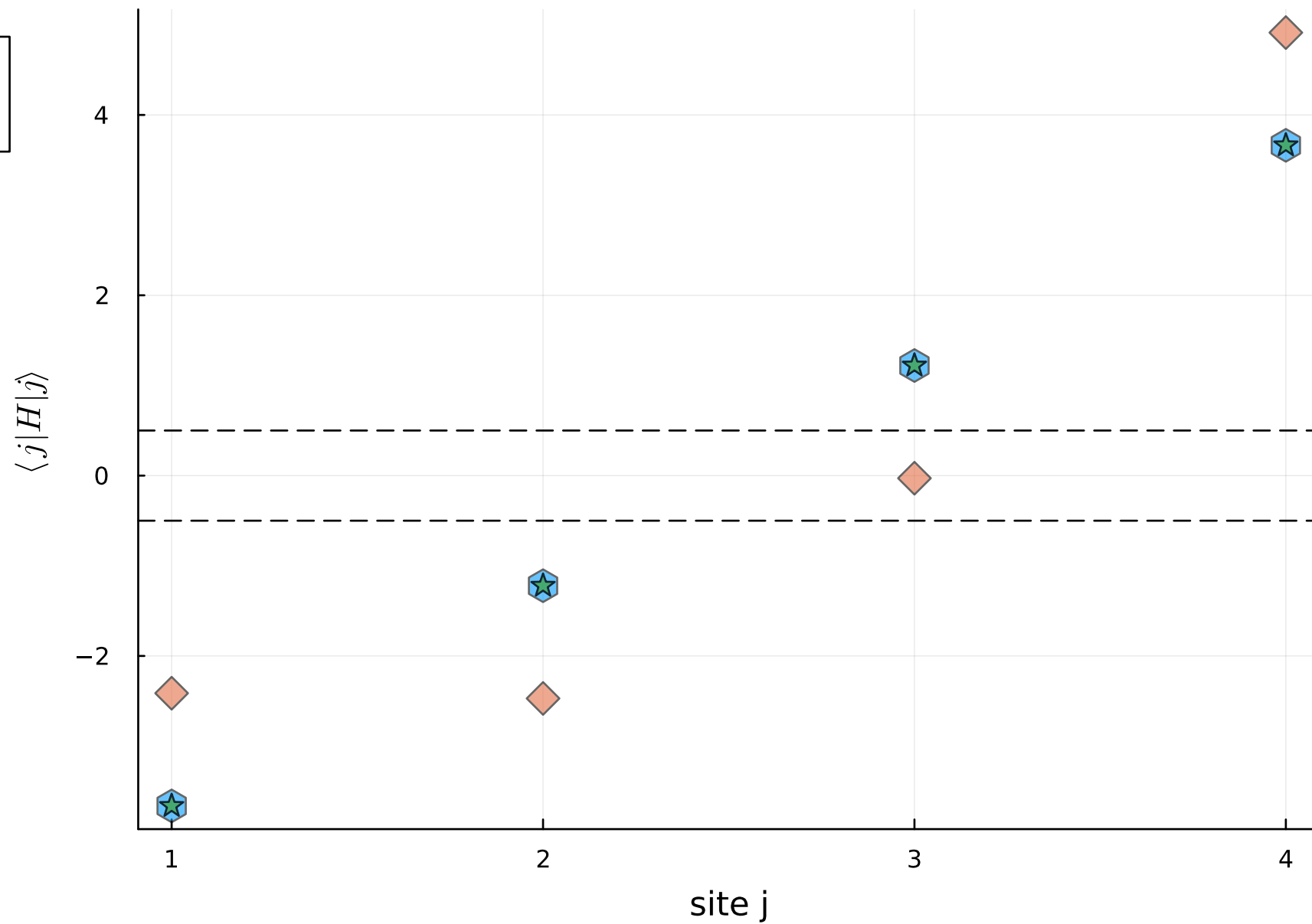
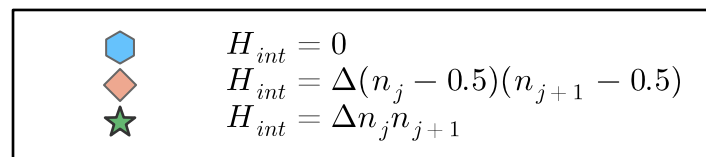
$$E = 4.764$$



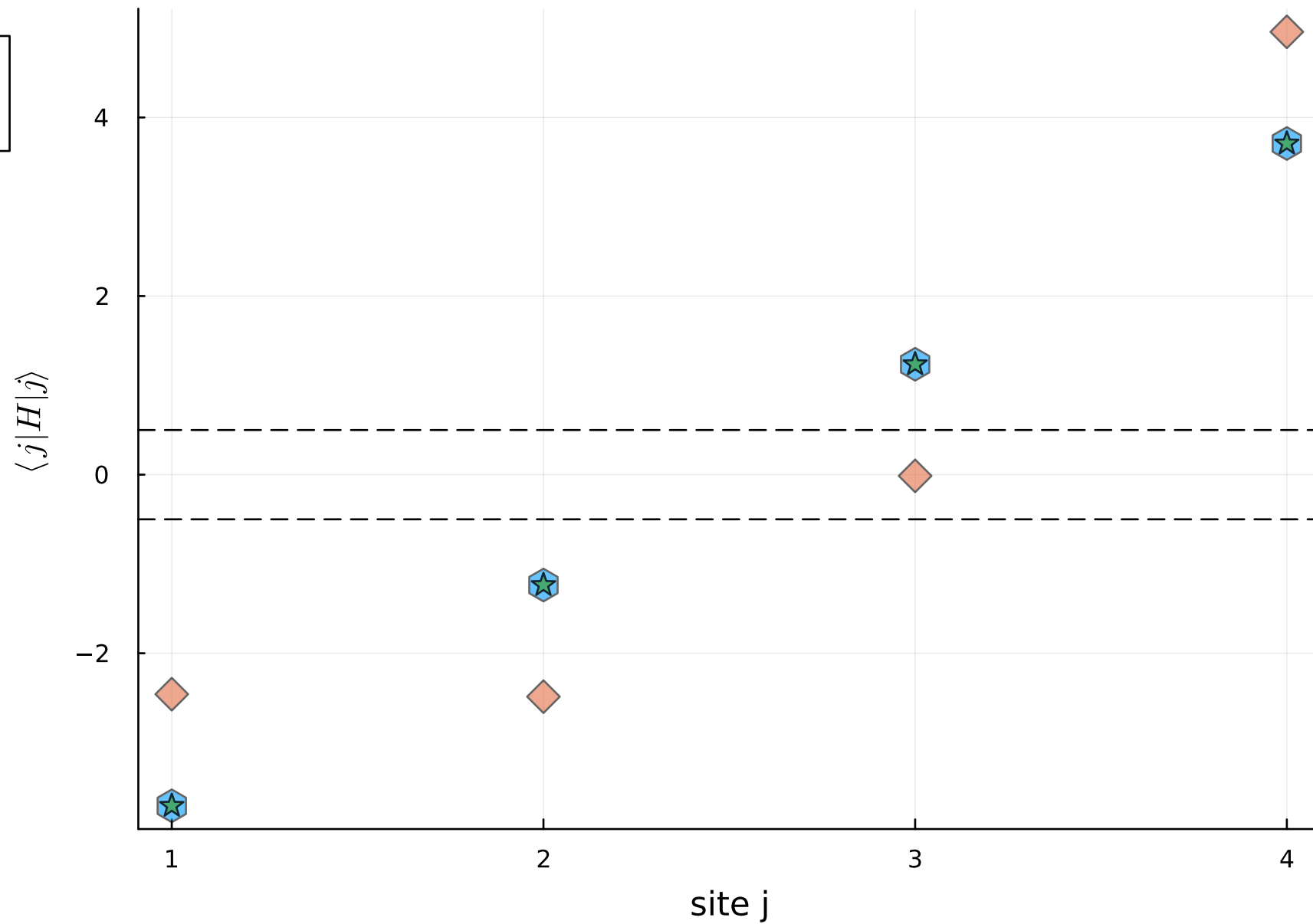
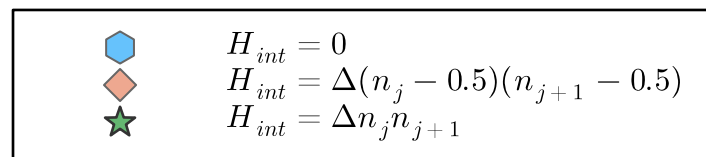
$$E = 4.824$$



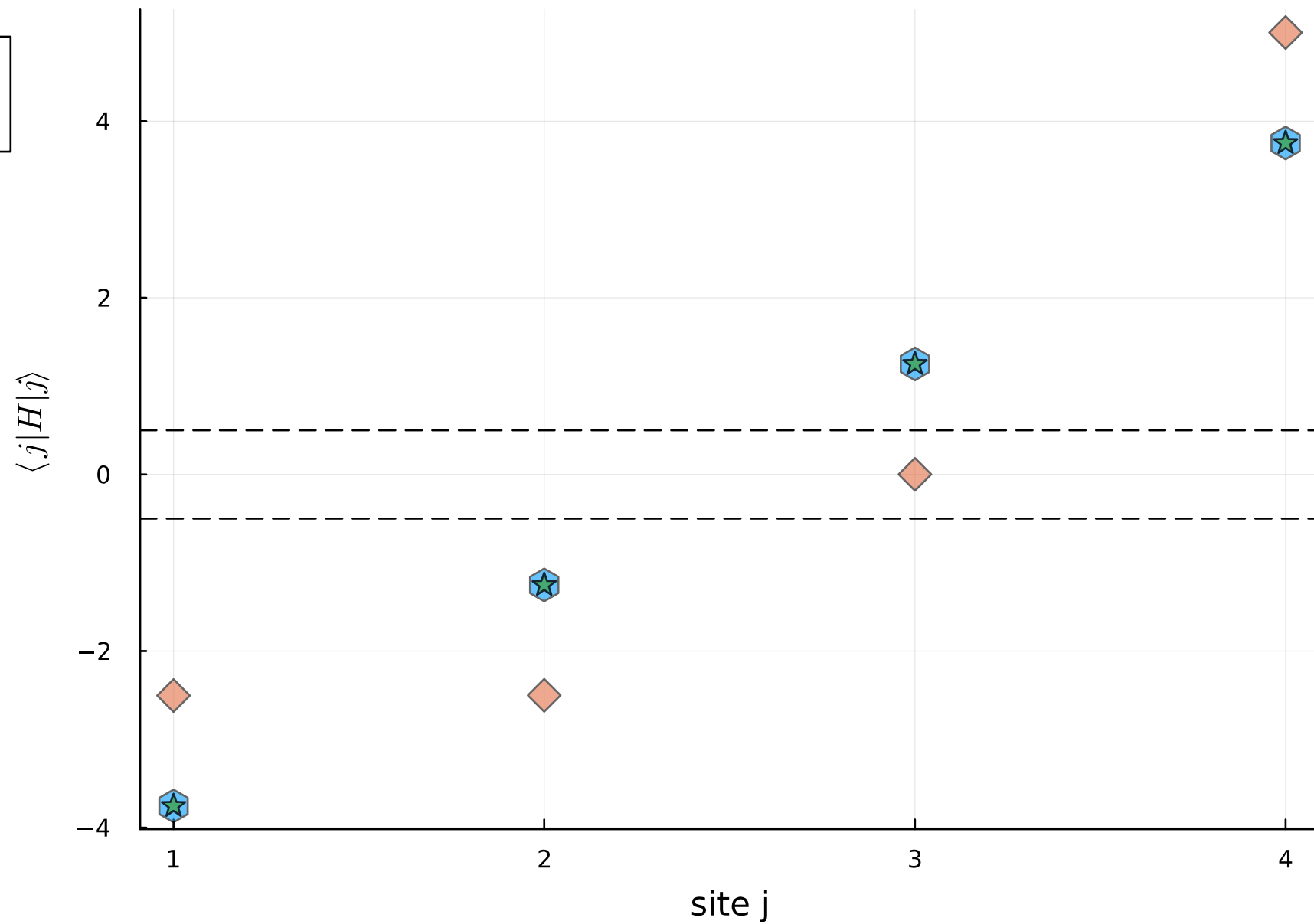
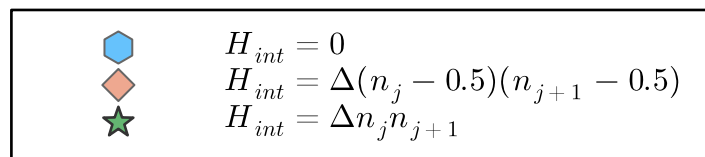
$$E = 4.884$$



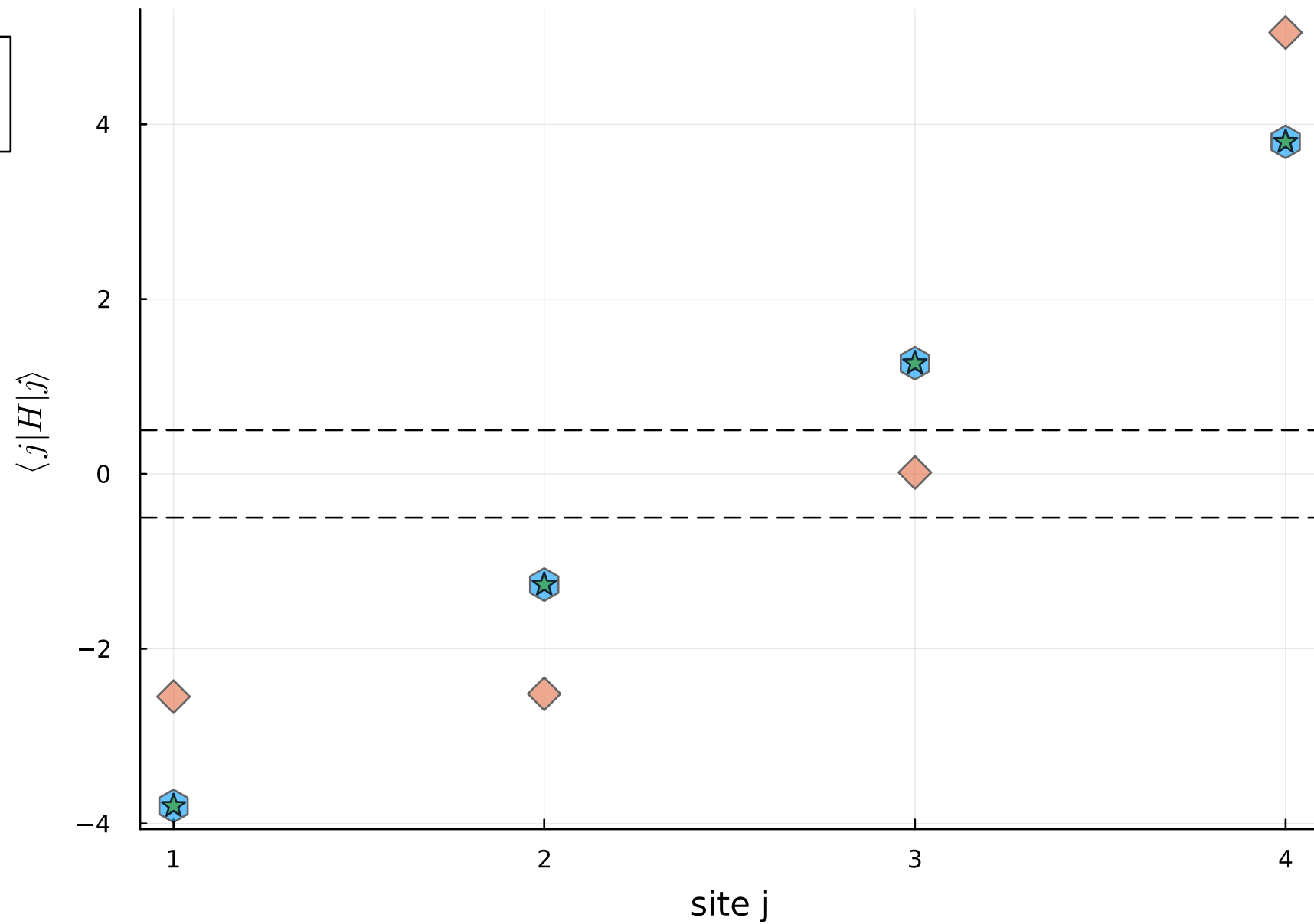
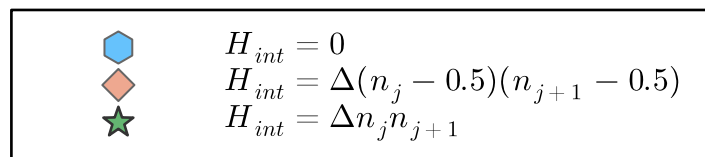
E = 4.945



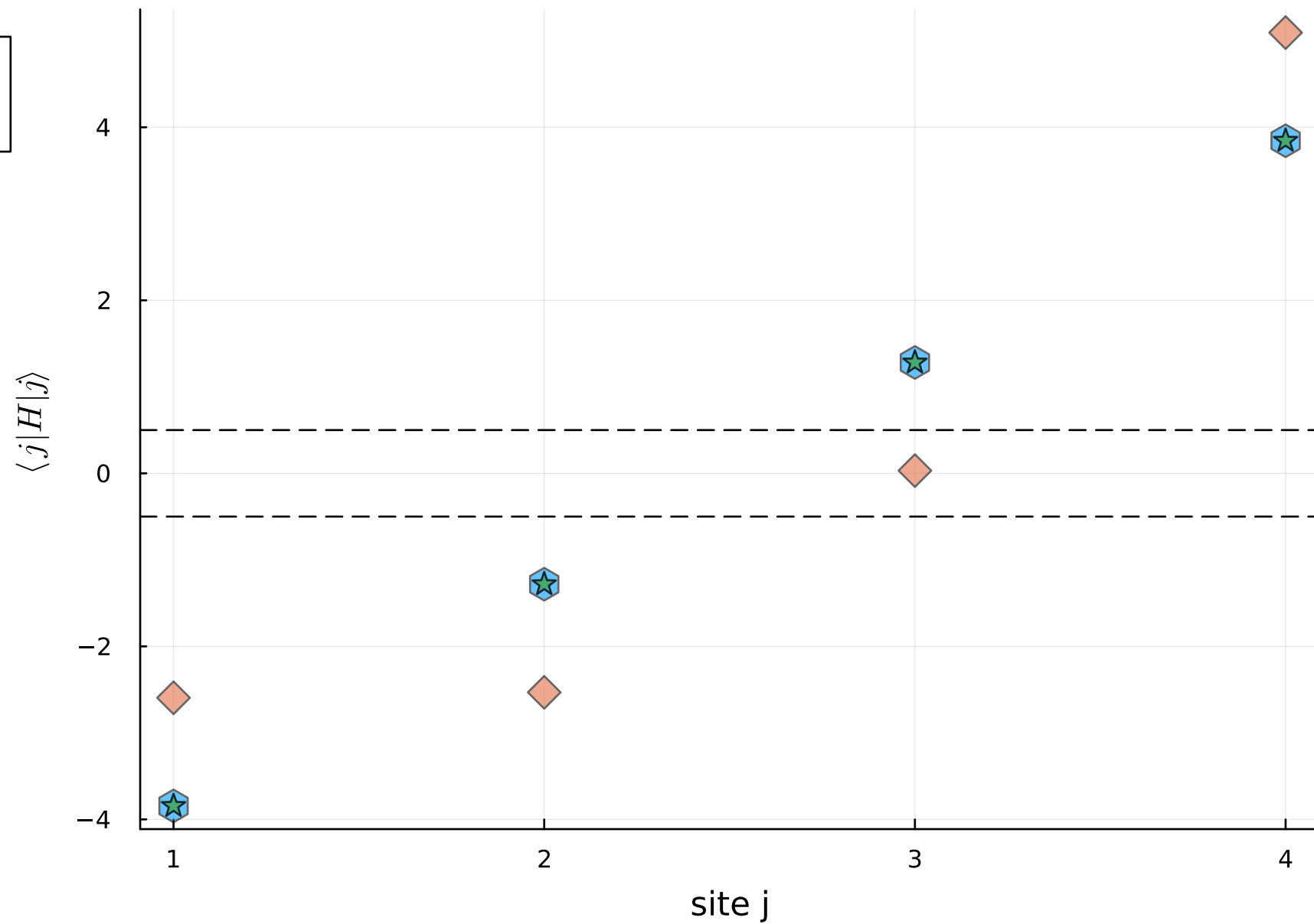
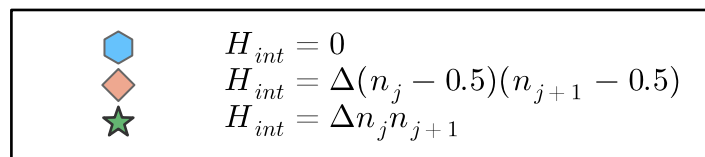
E = 5.005



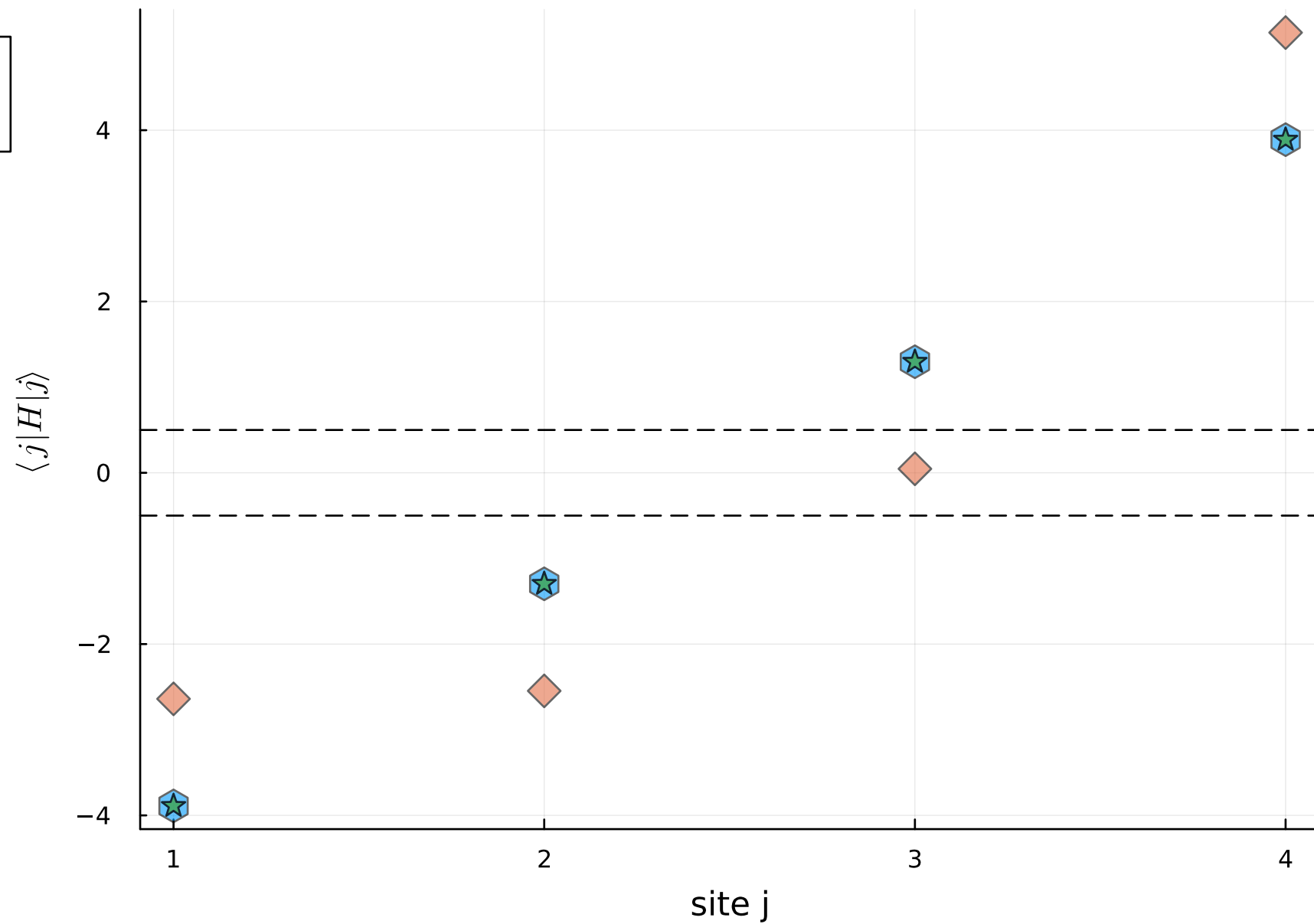
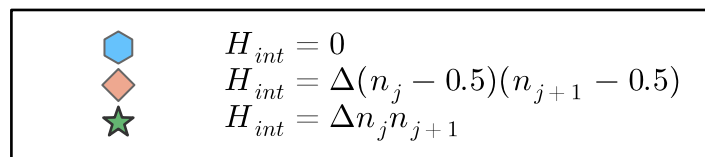
E = 5.065



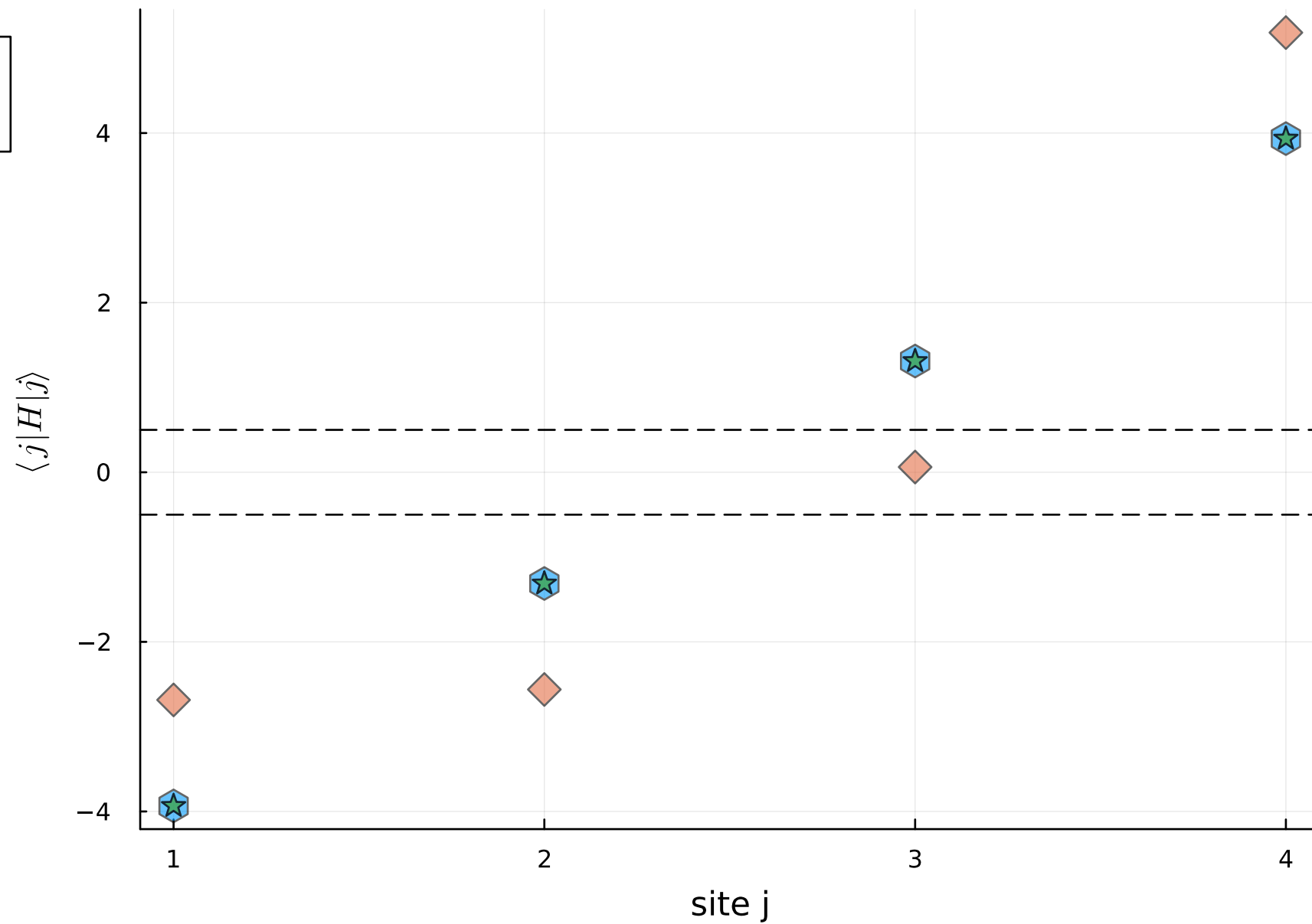
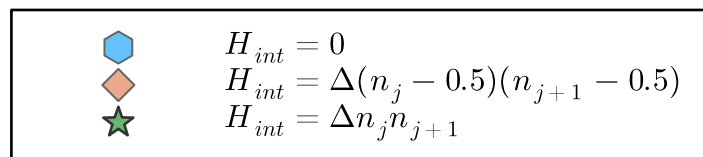
E = 5.126



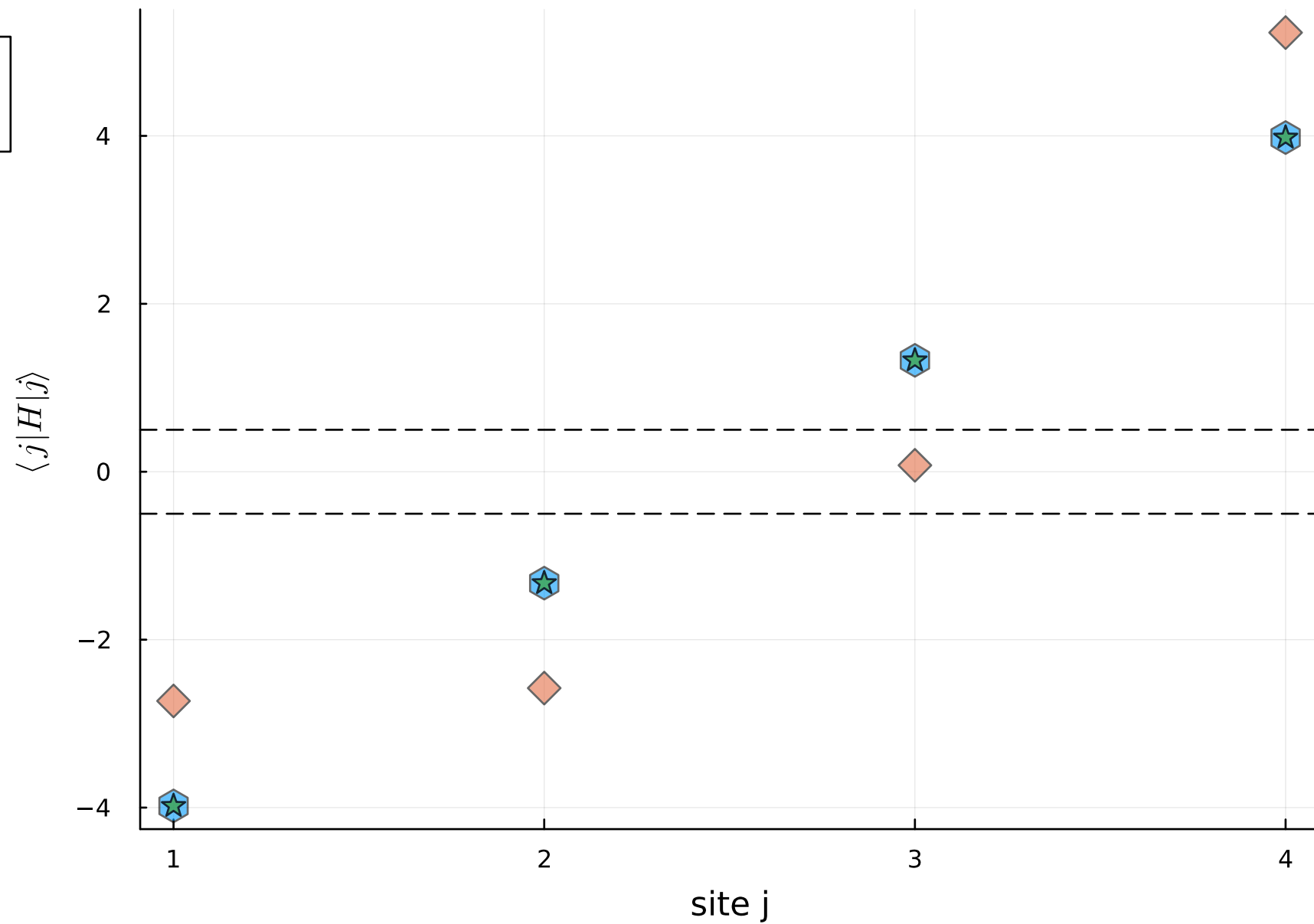
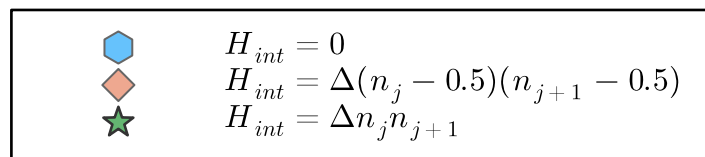
E = 5.186



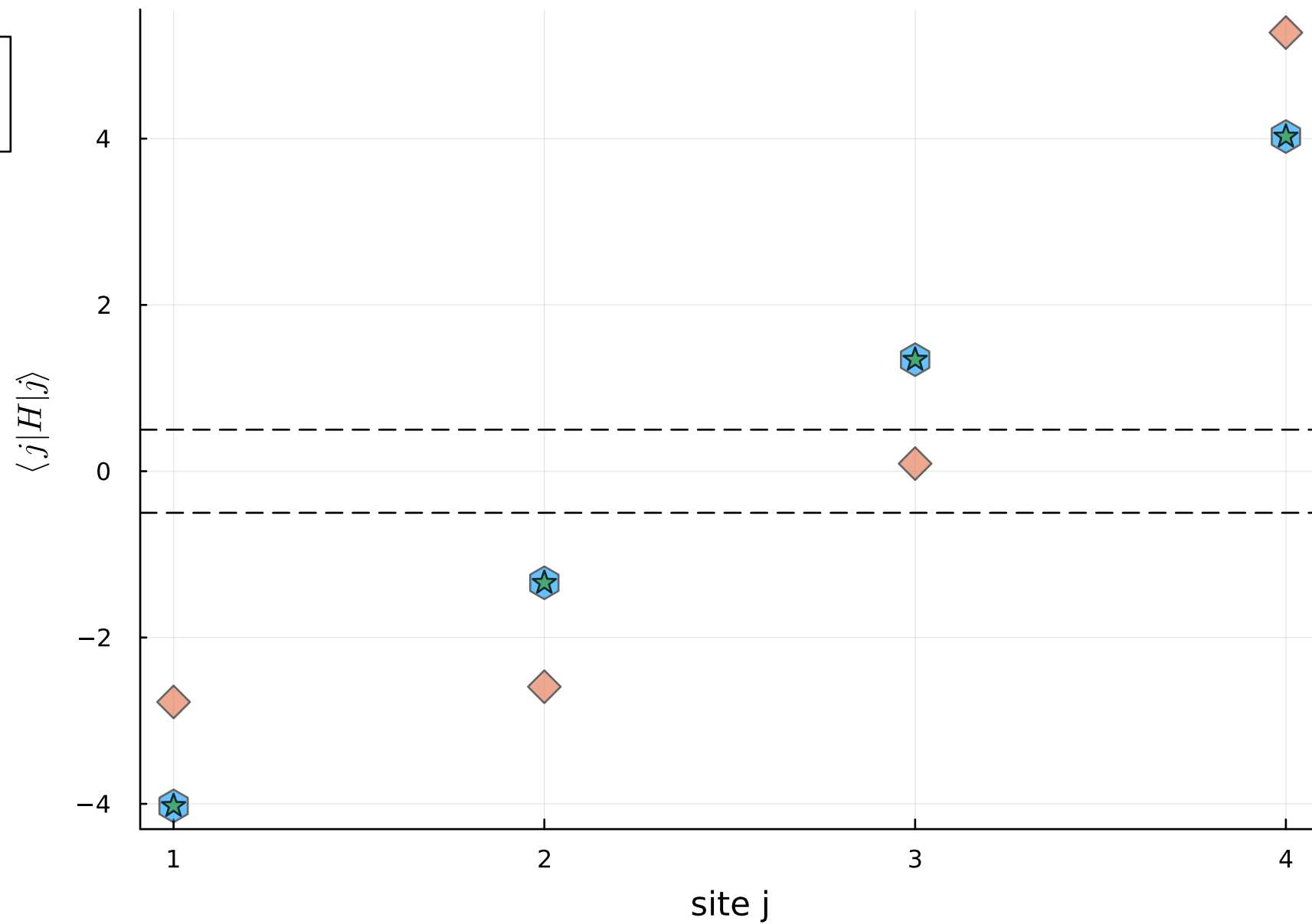
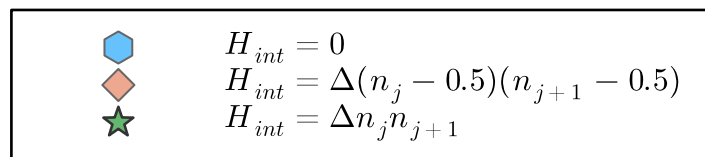
E = 5.246



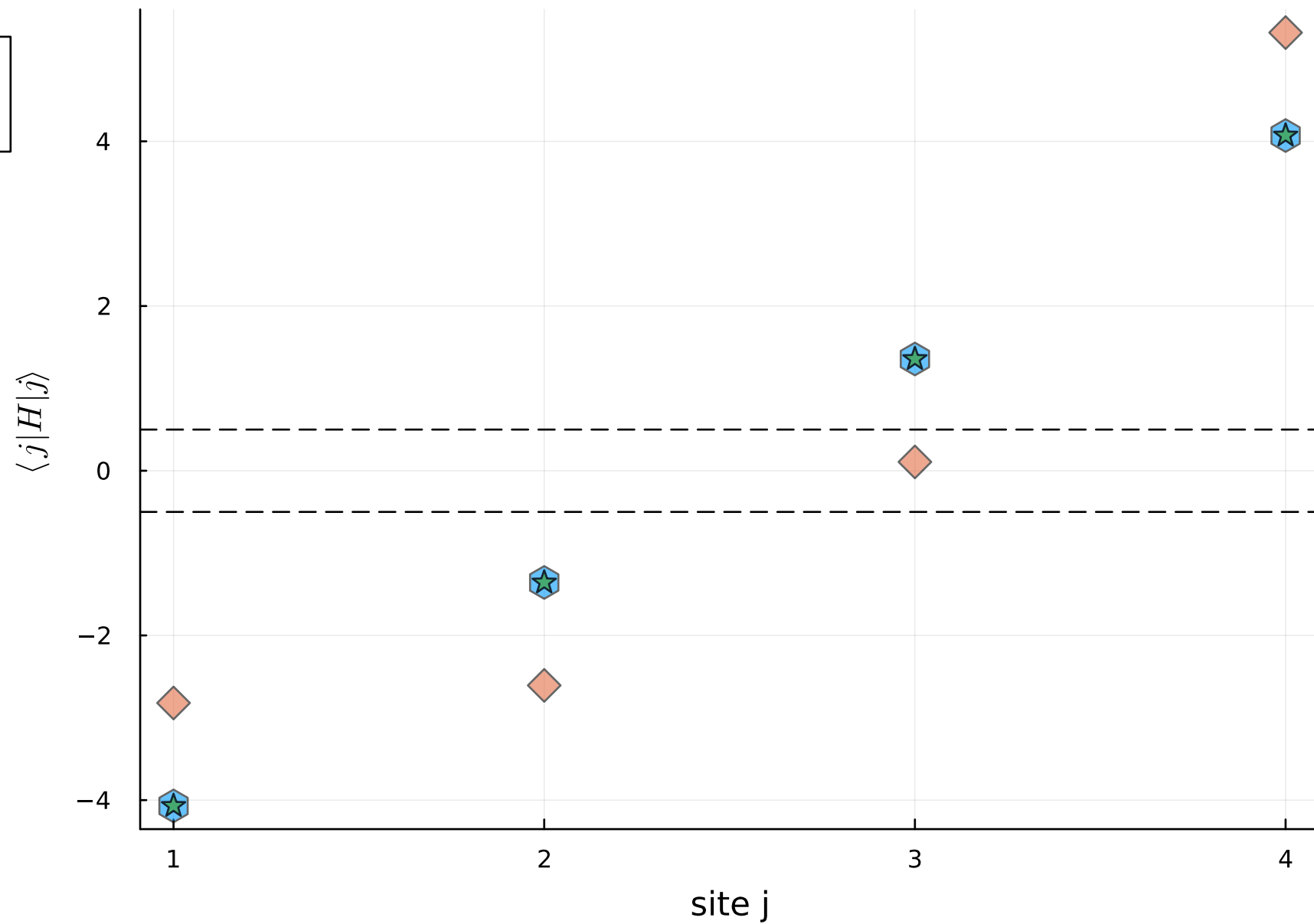
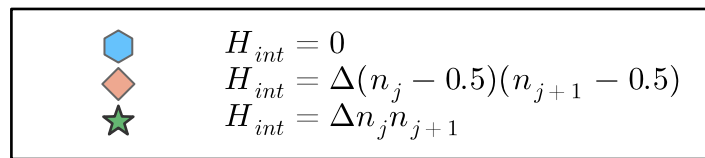
$$E = 5.307$$



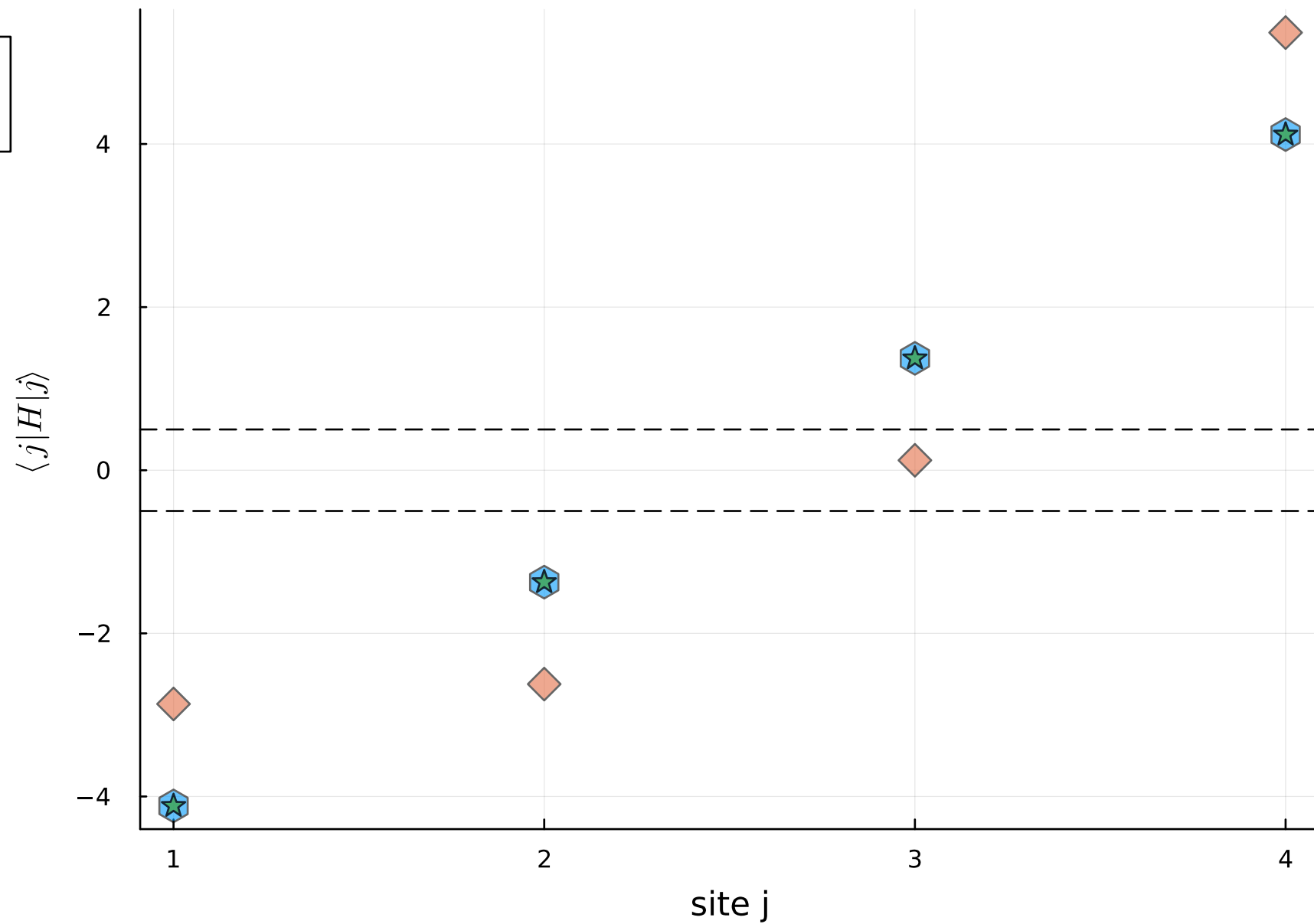
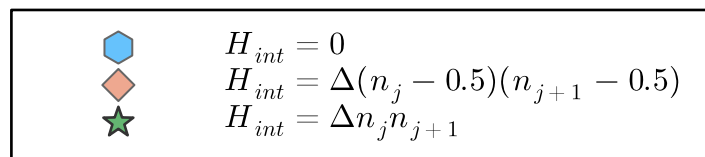
$$E = 5.367$$



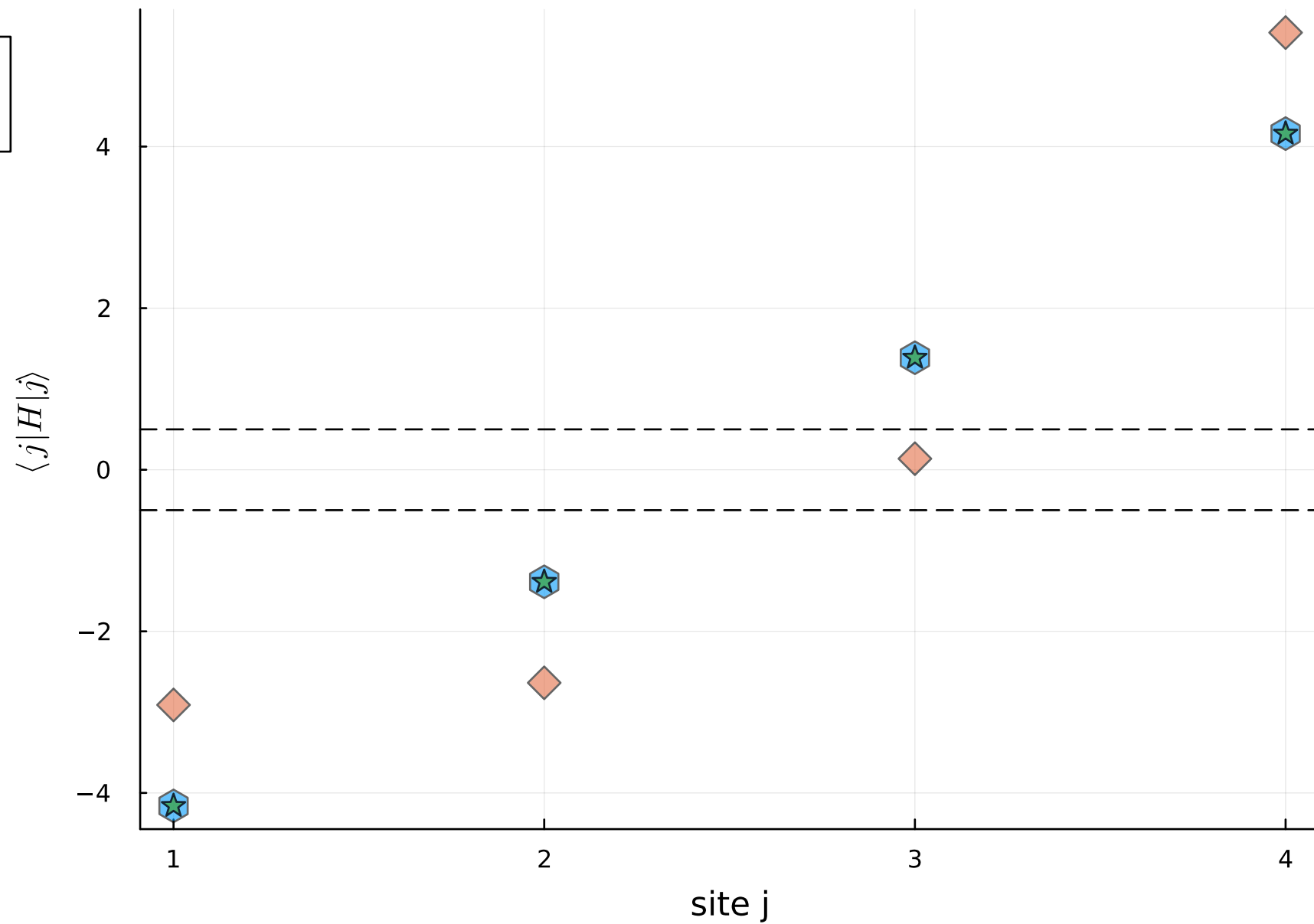
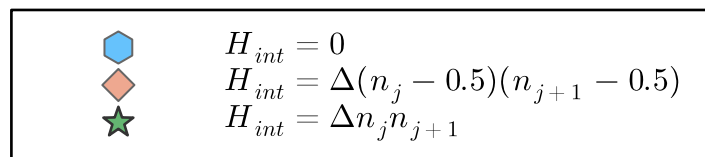
$$E = 5.427$$



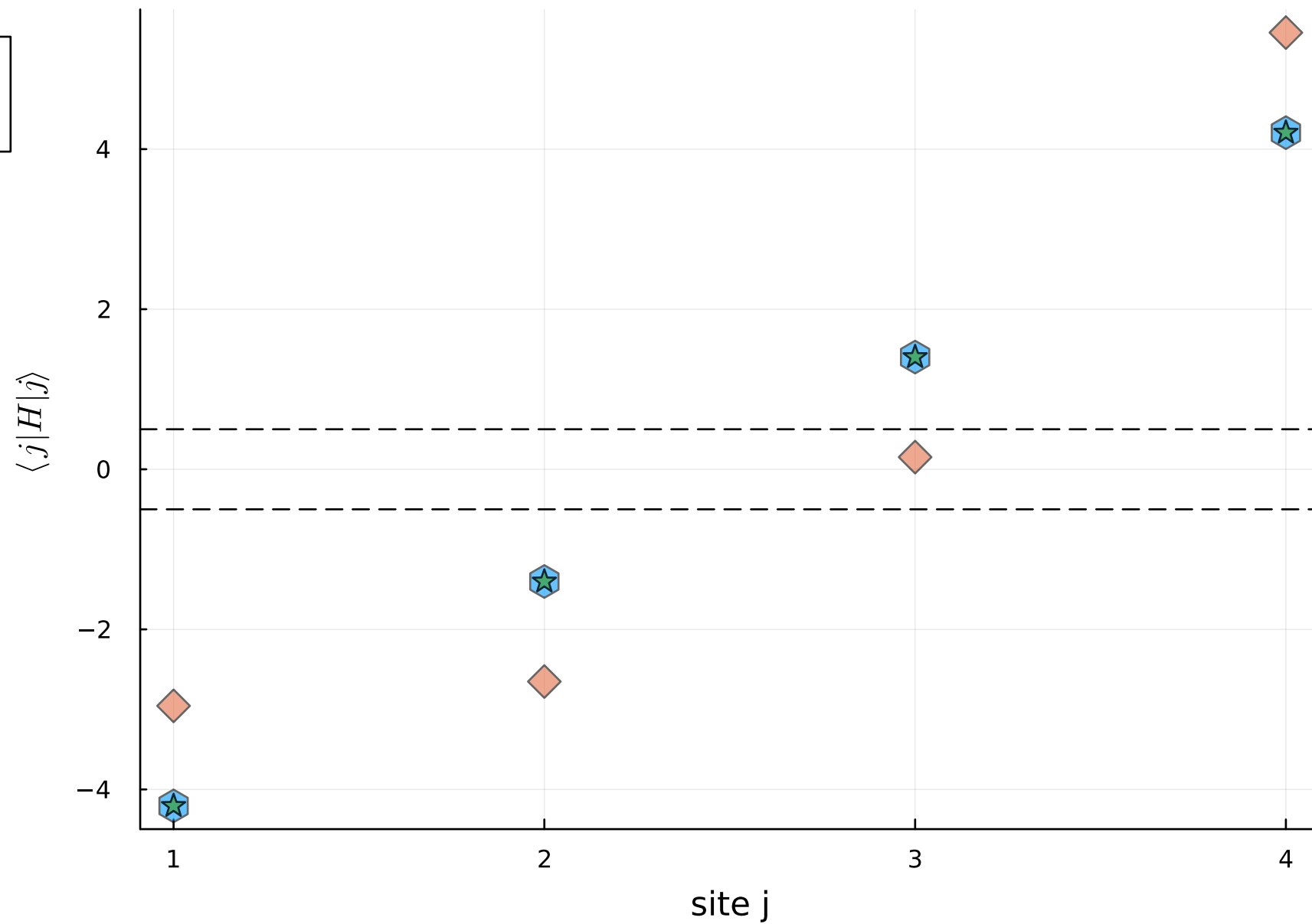
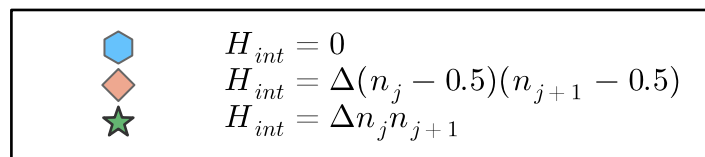
$$E = 5.487$$



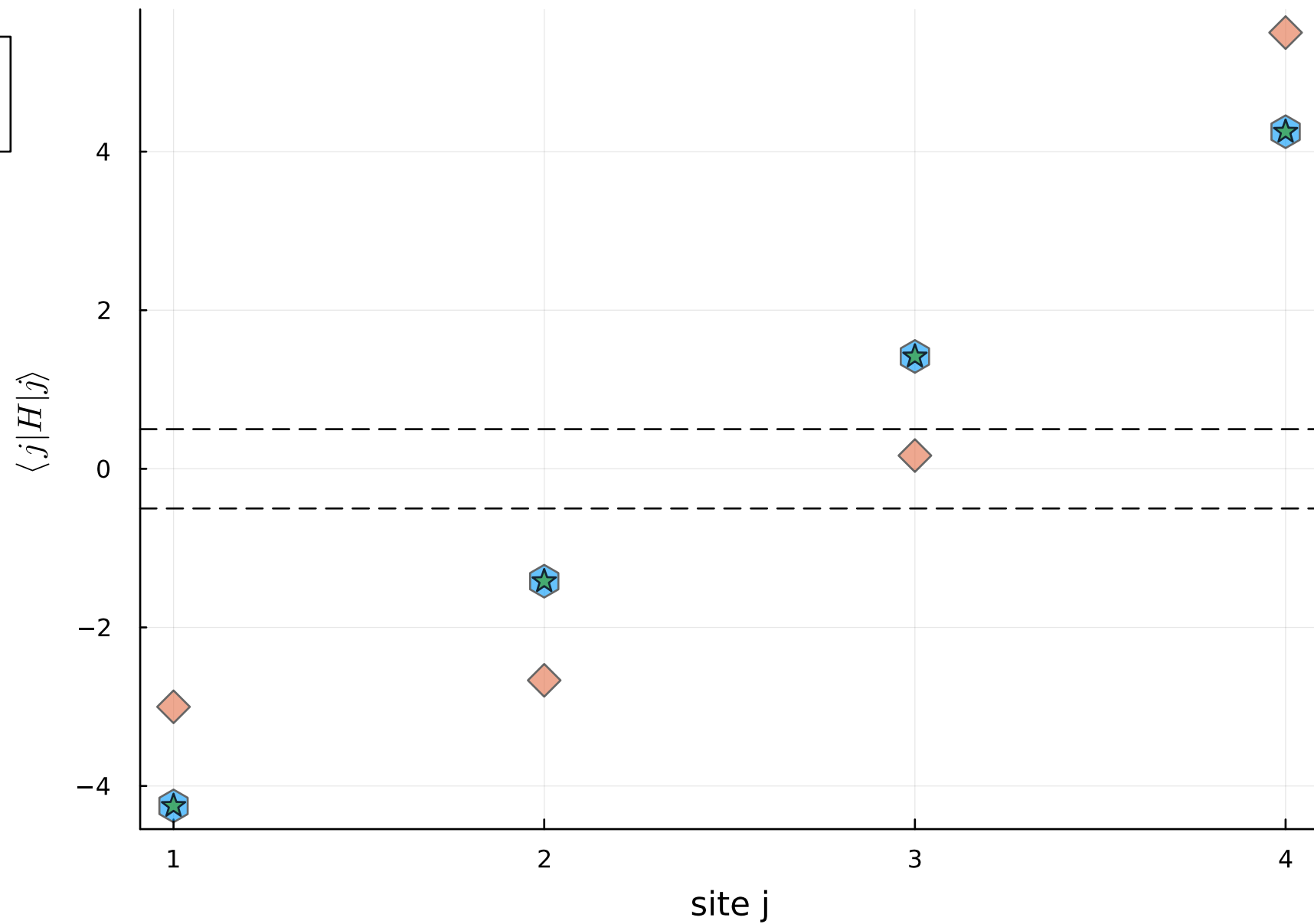
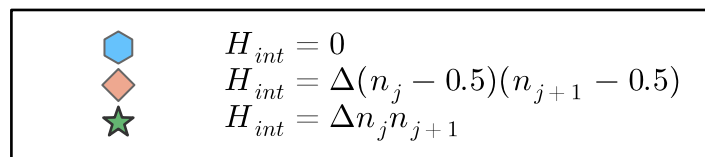
E = 5.548



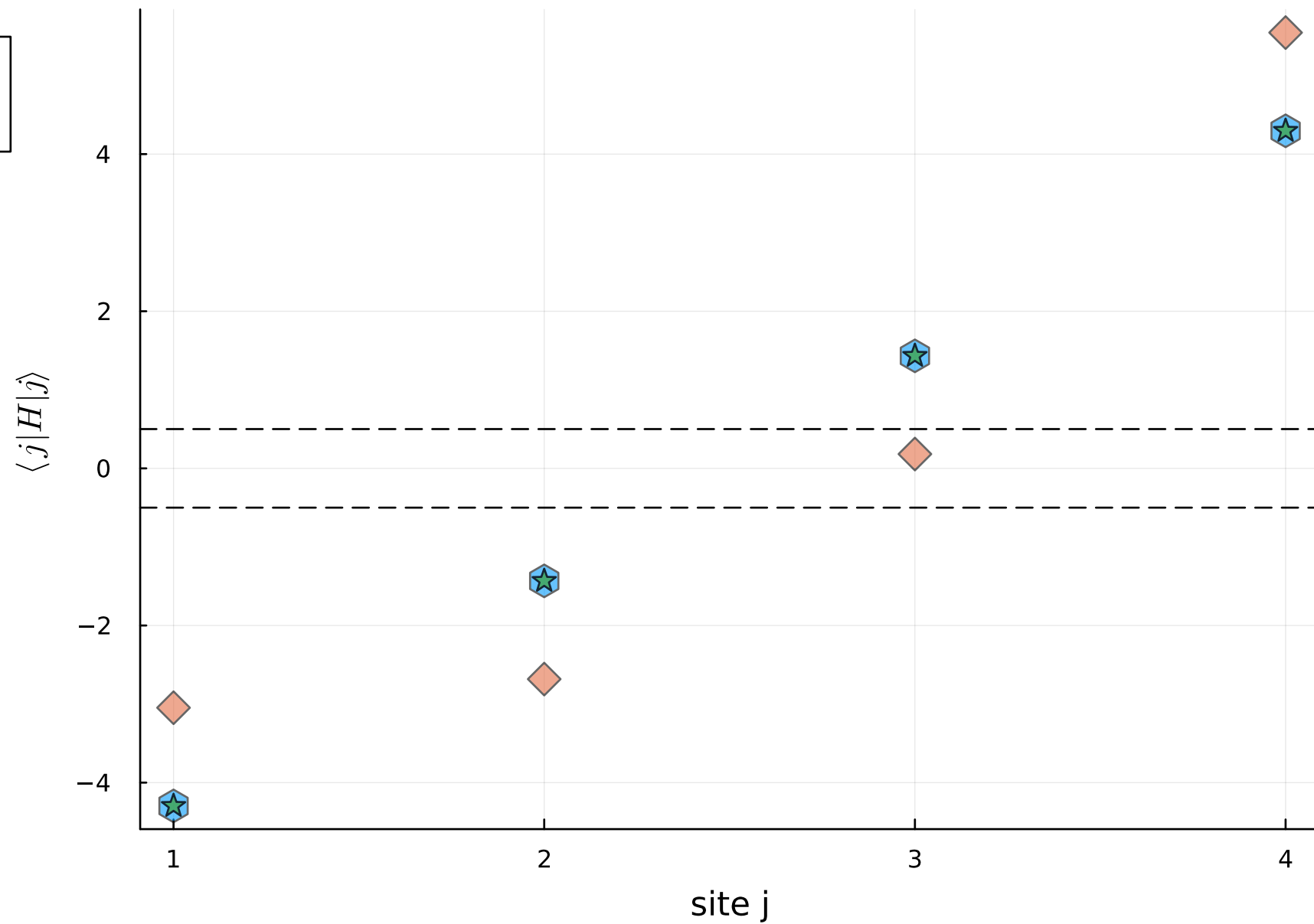
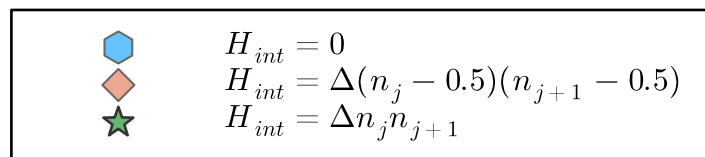
$$E = 5.608$$



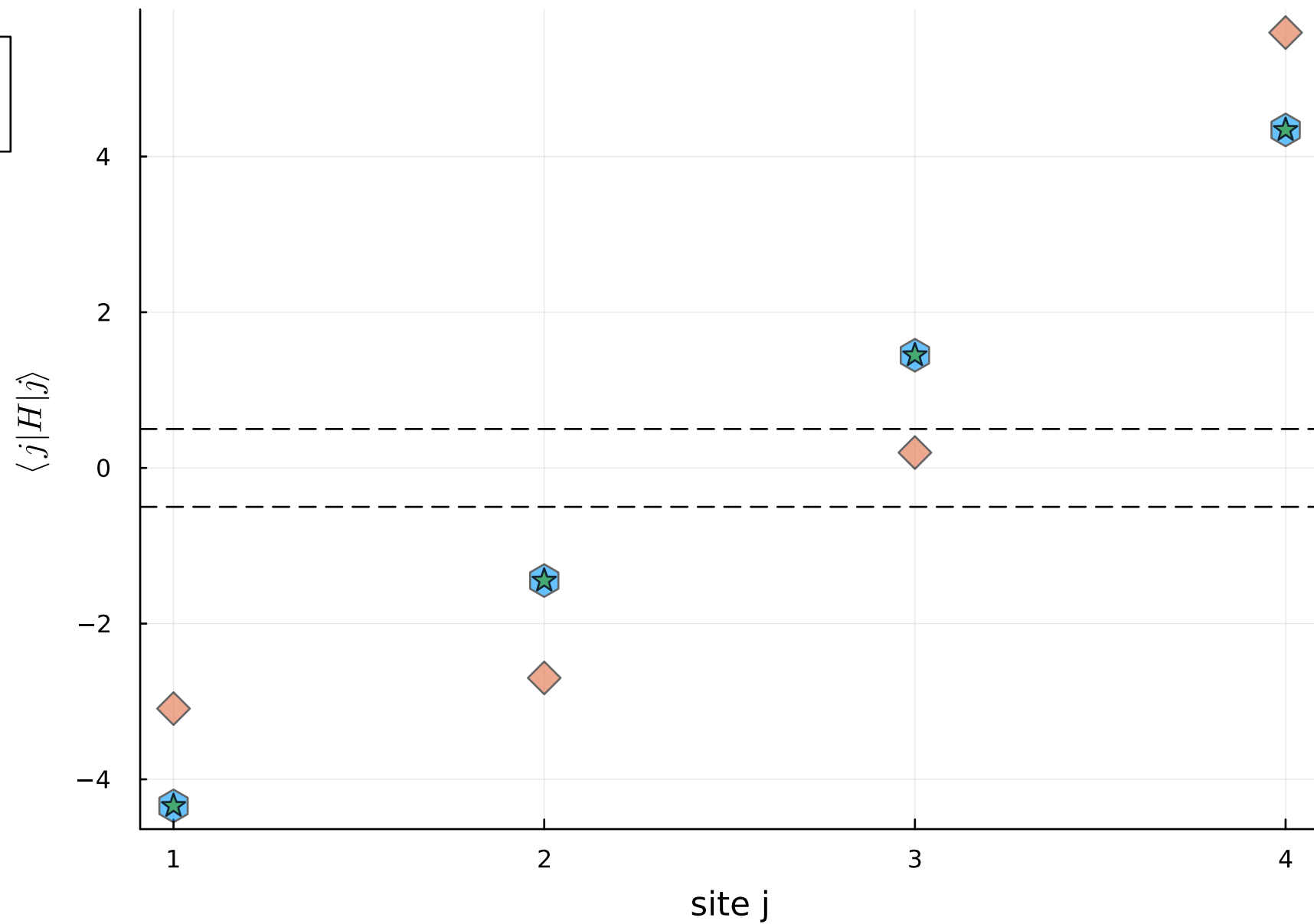
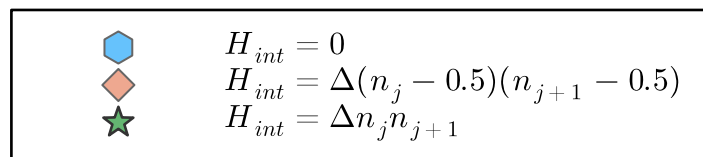
$$E = 5.668$$



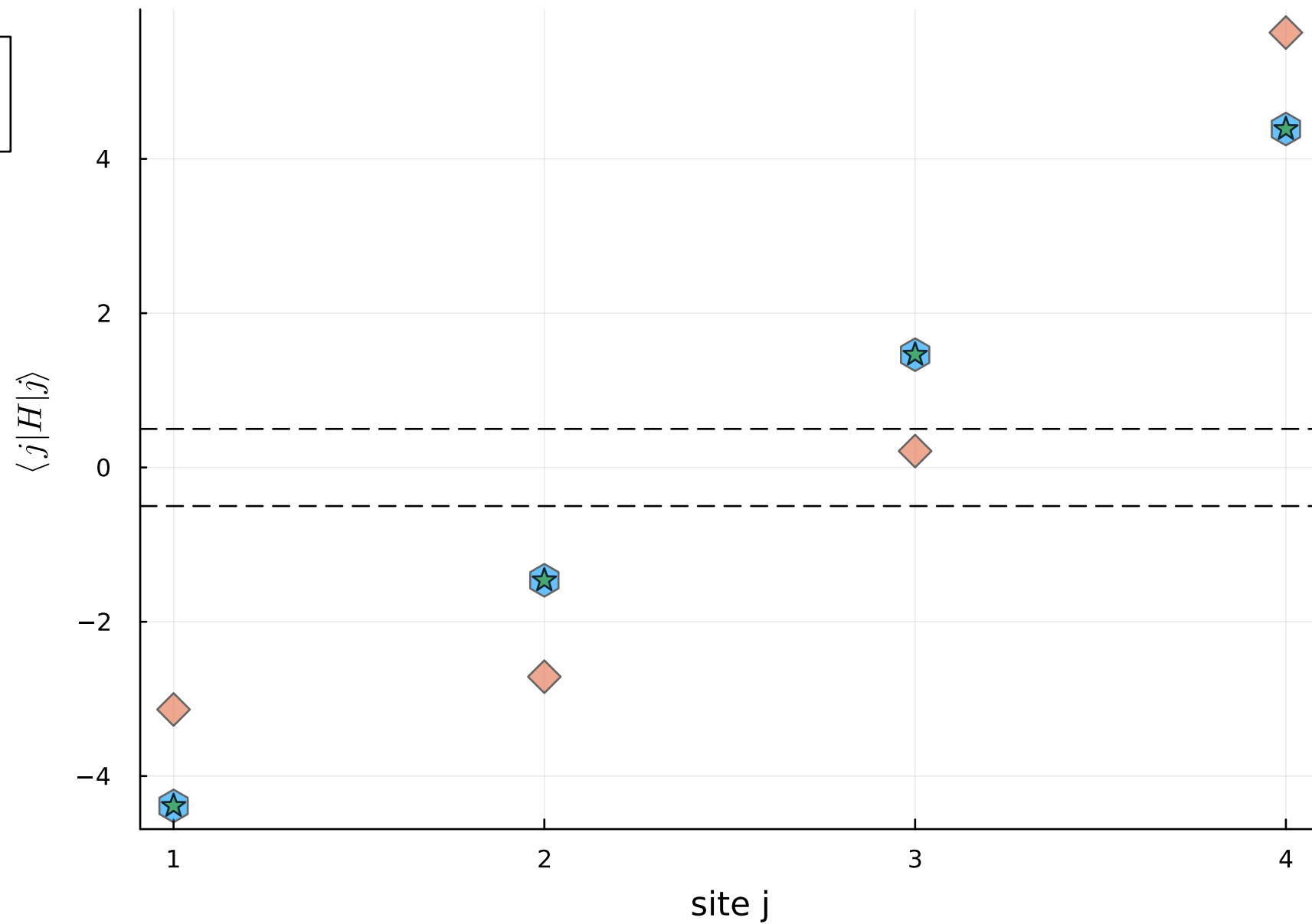
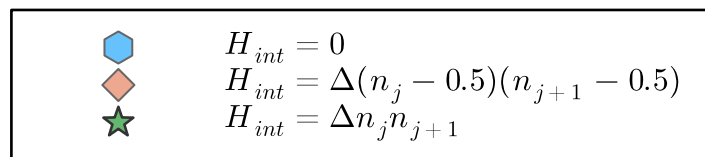
$$E = 5.729$$



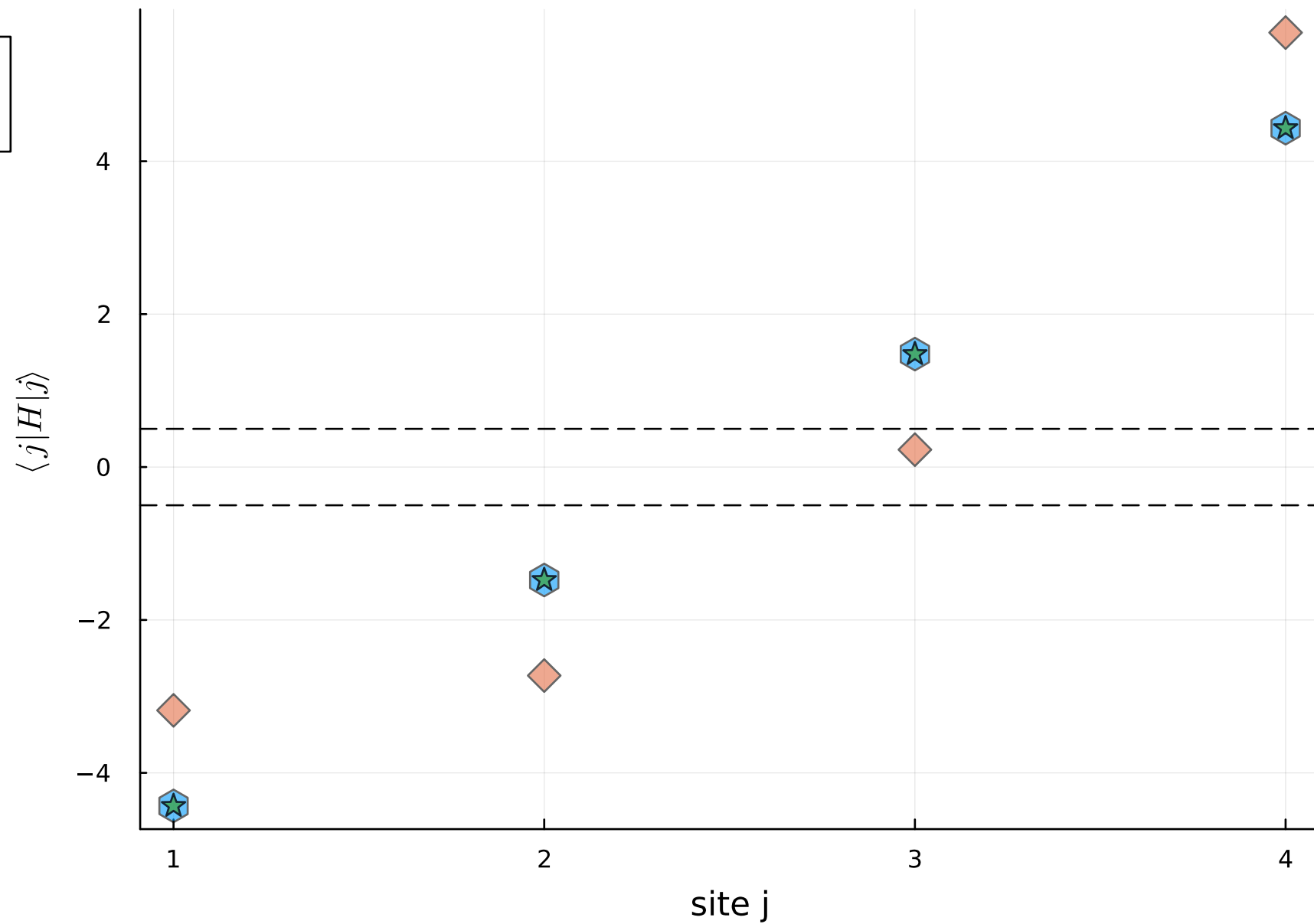
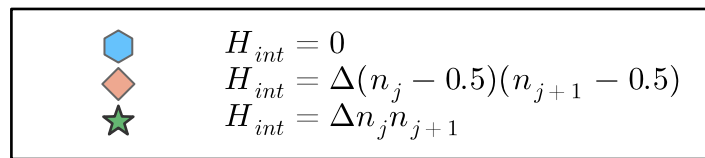
$$E = 5.789$$



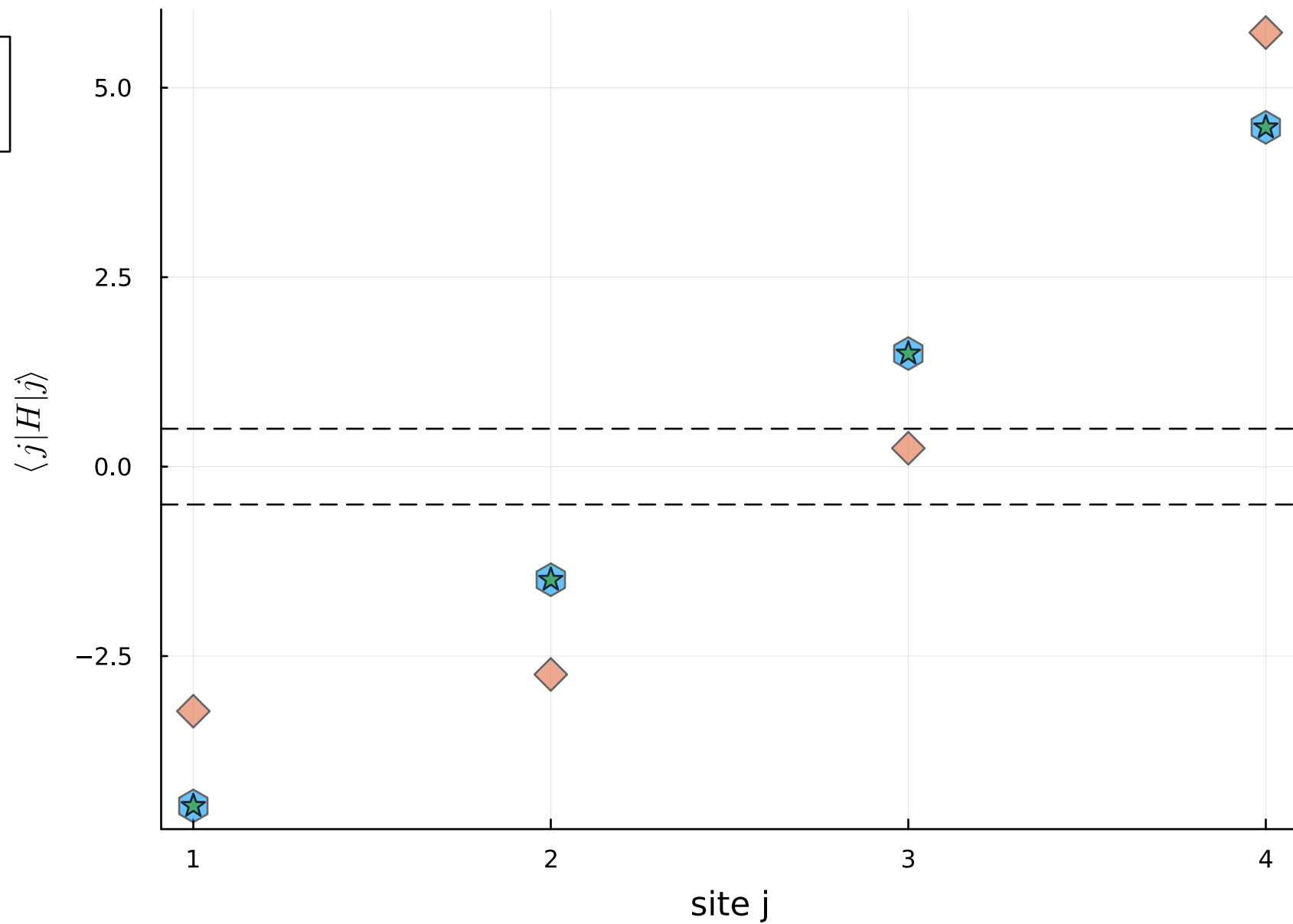
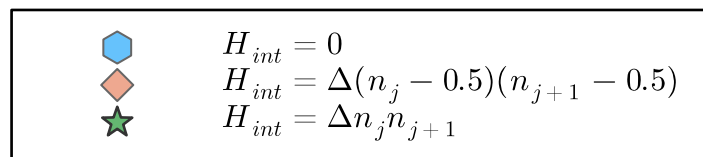
E = 5.849



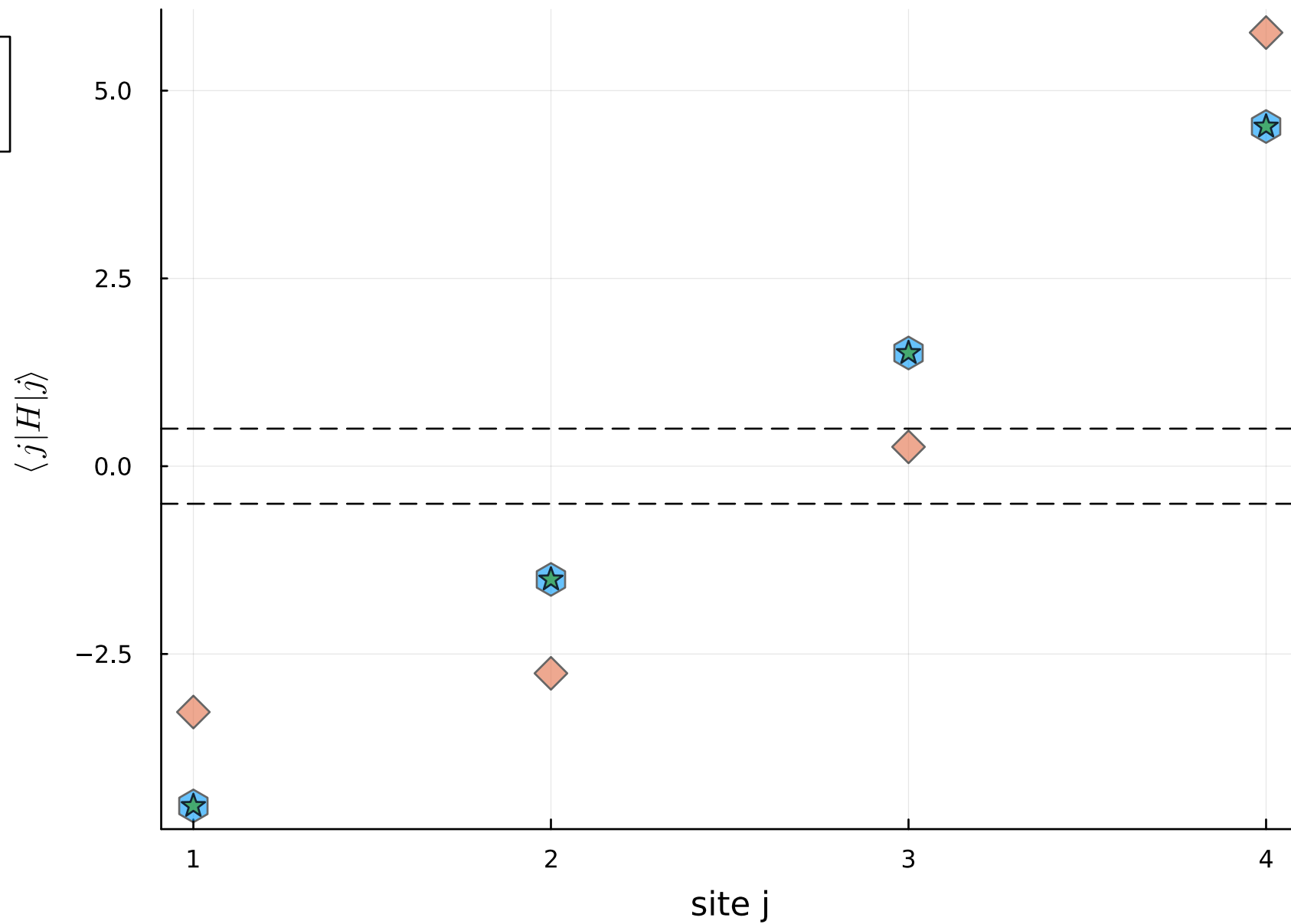
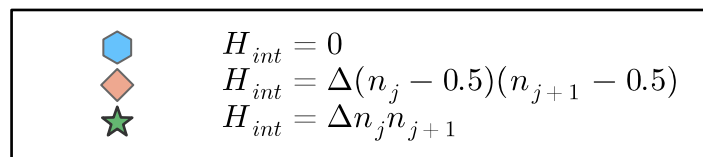
E = 5.91



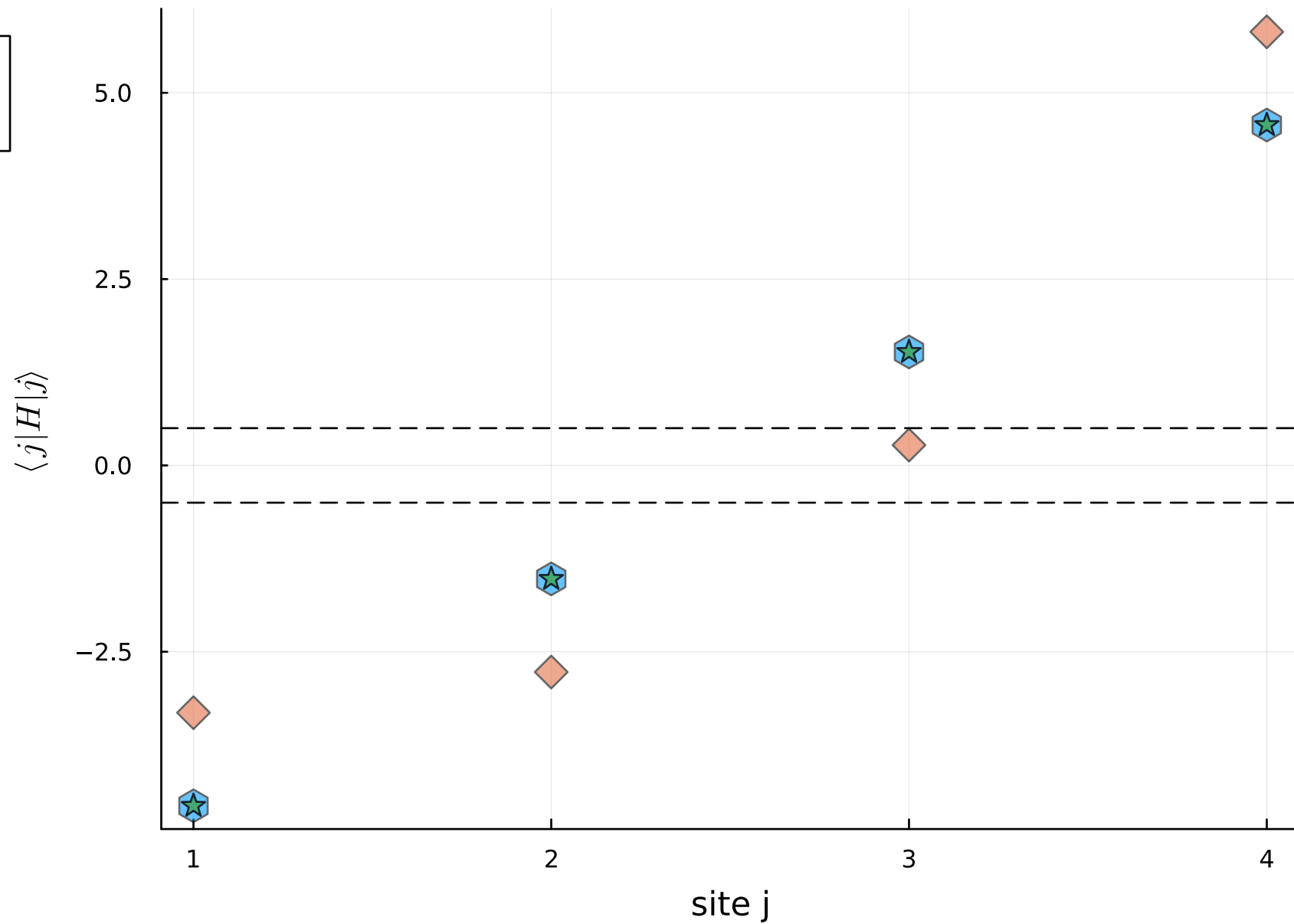
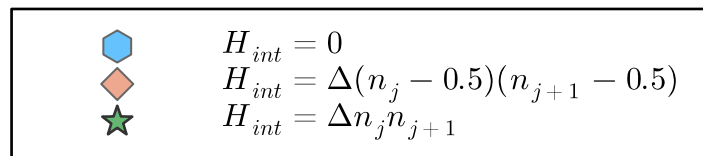
$$E = 5.97$$



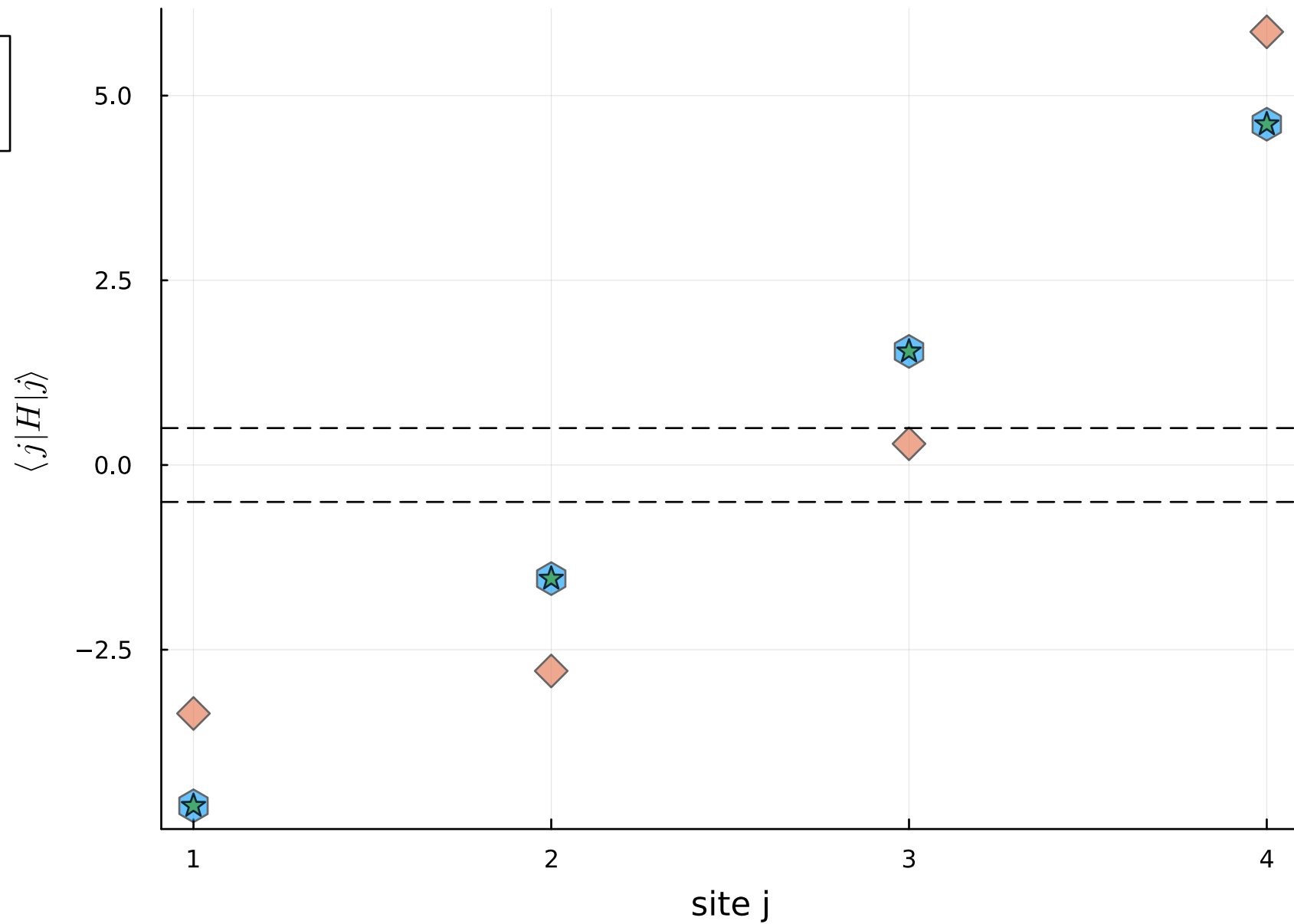
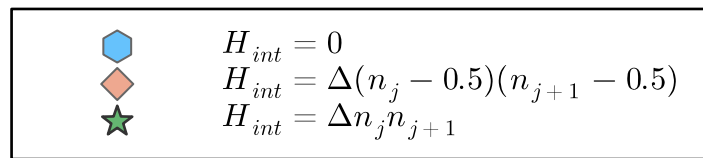
$E = 6.03$



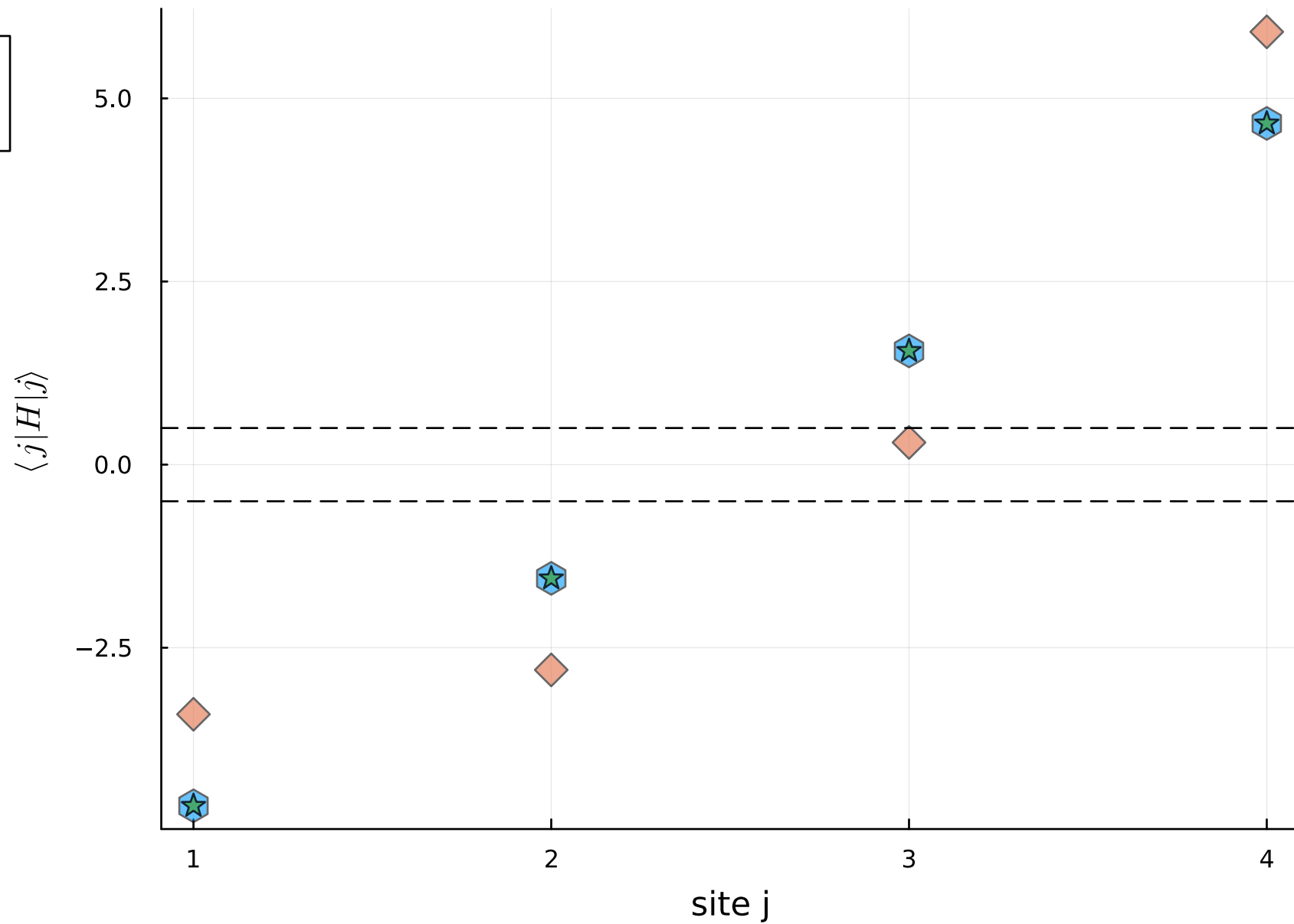
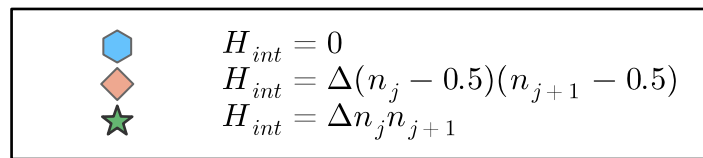
$$E = 6.09$$



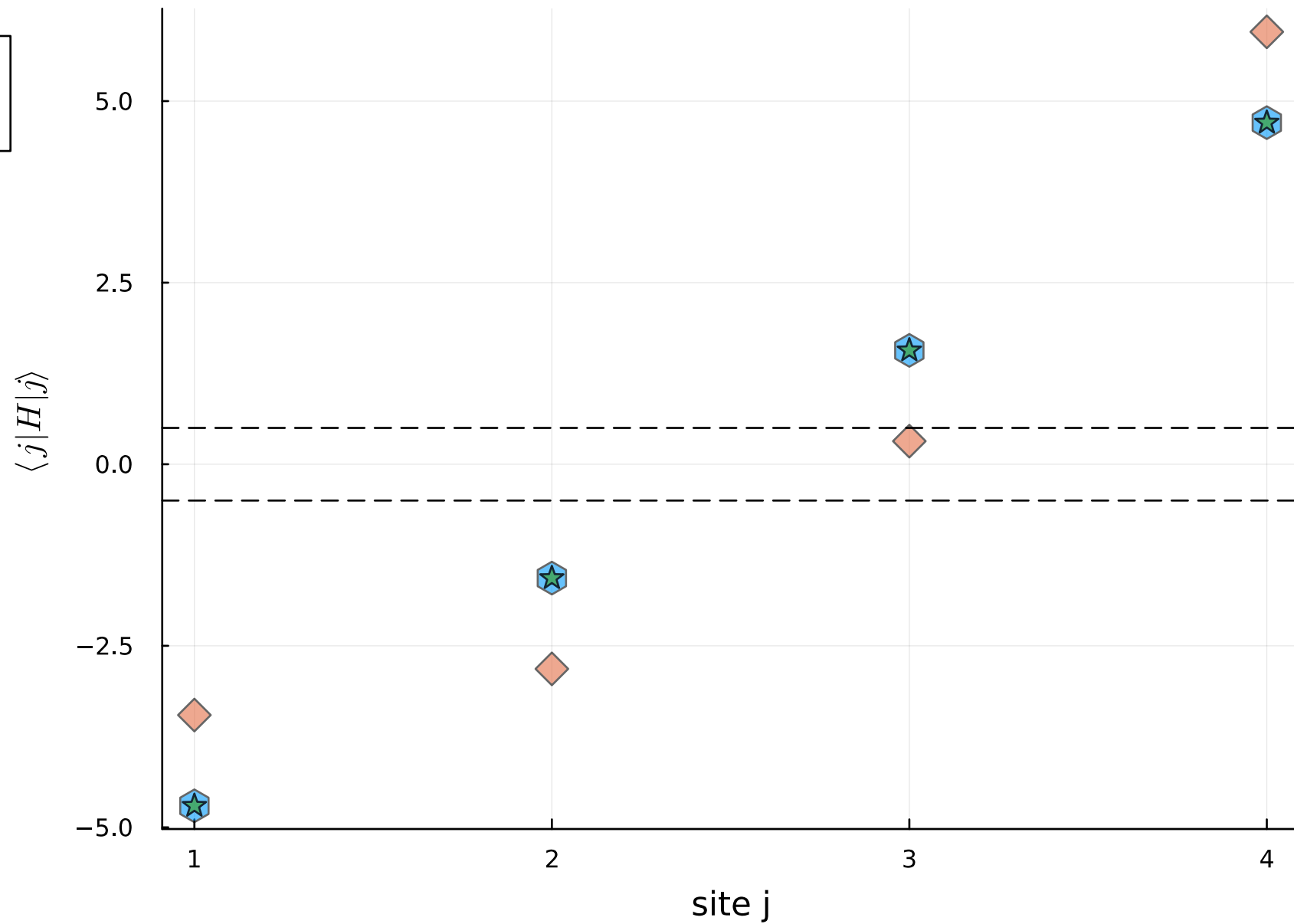
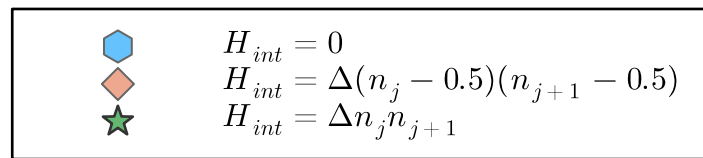
$E = 6.151$



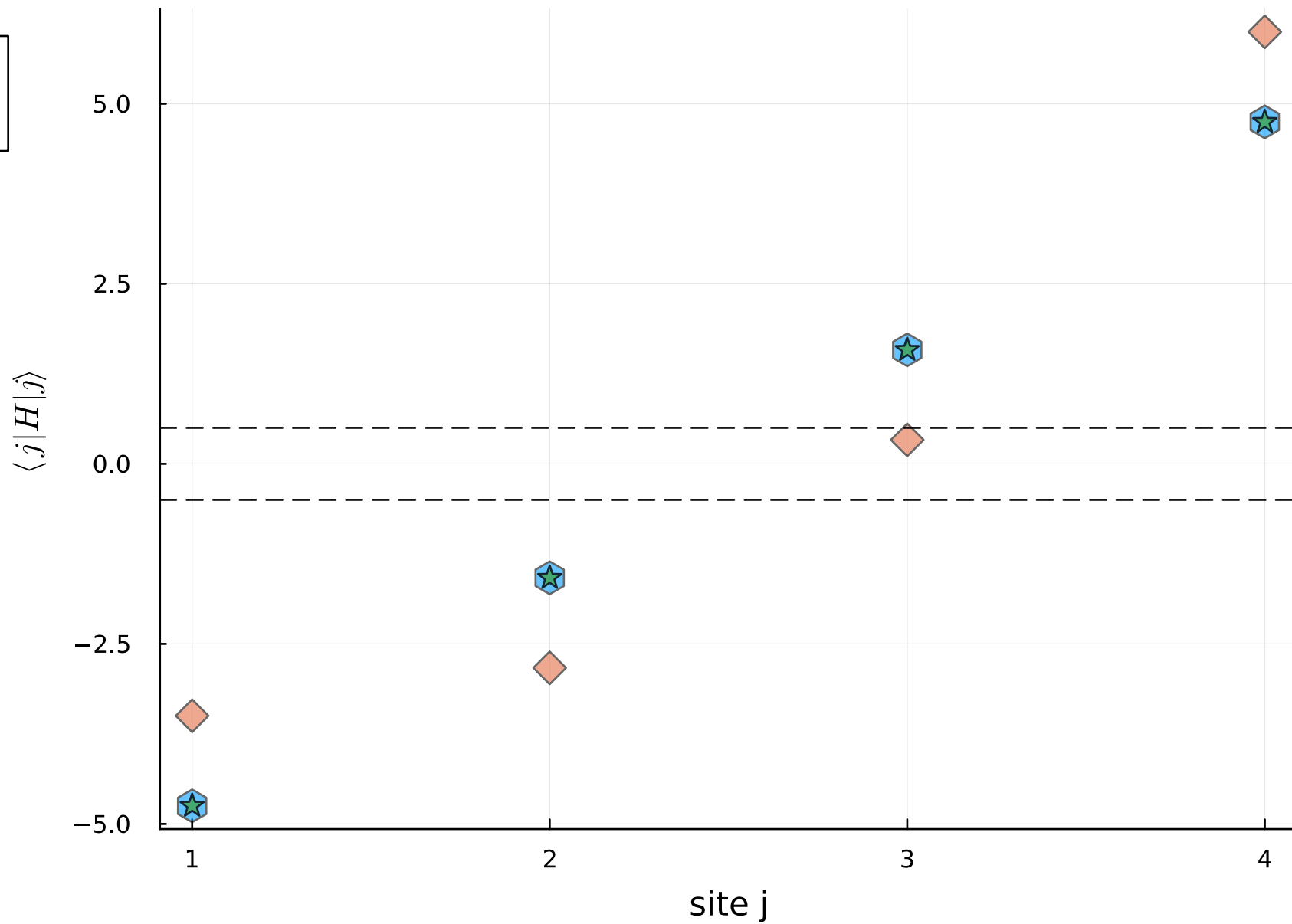
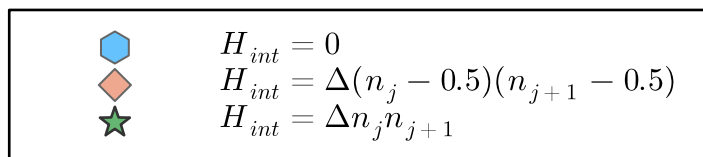
$E = 6.211$



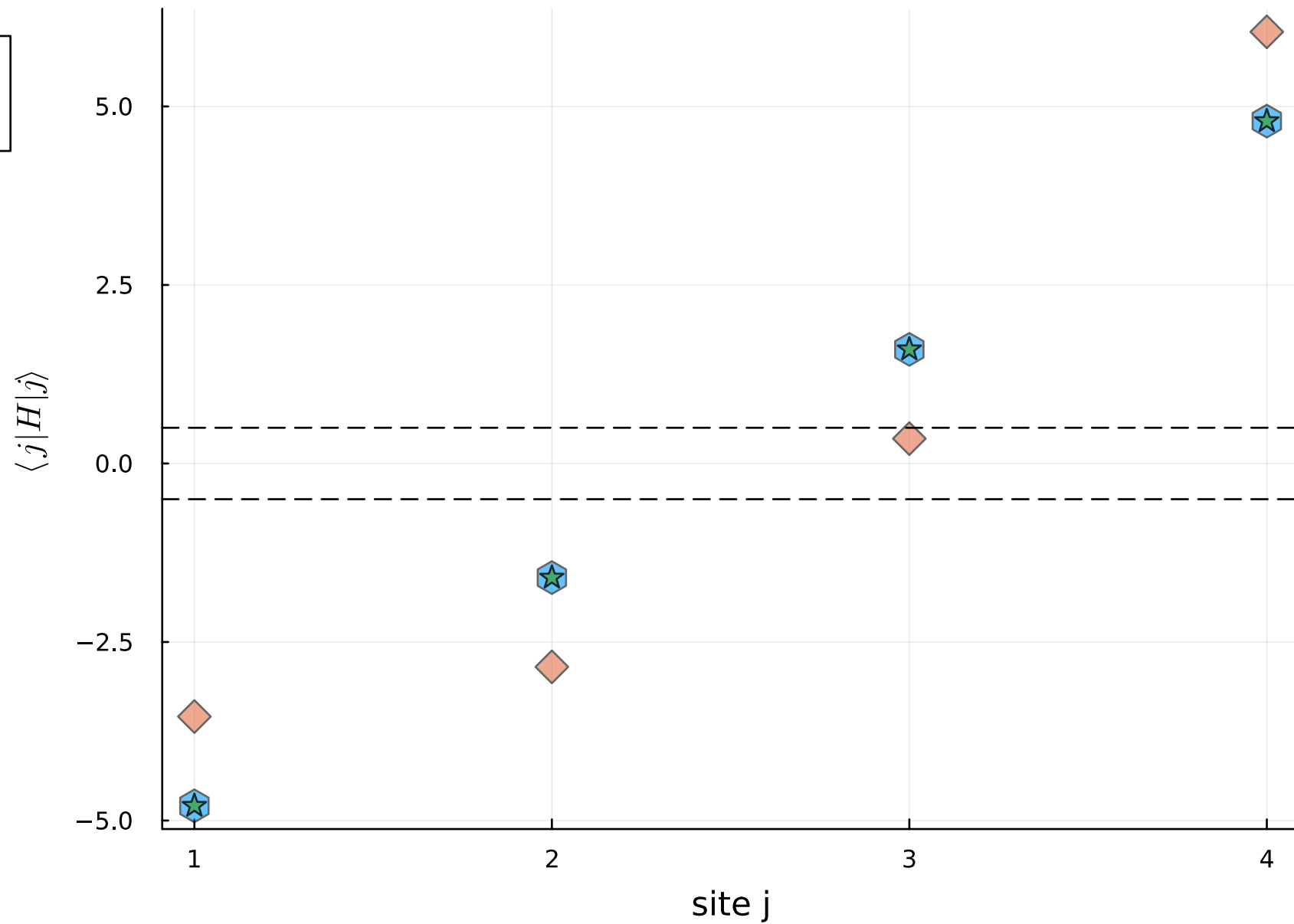
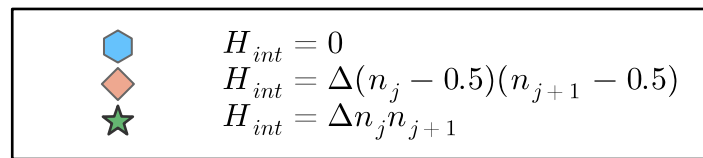
$E = 6.271$



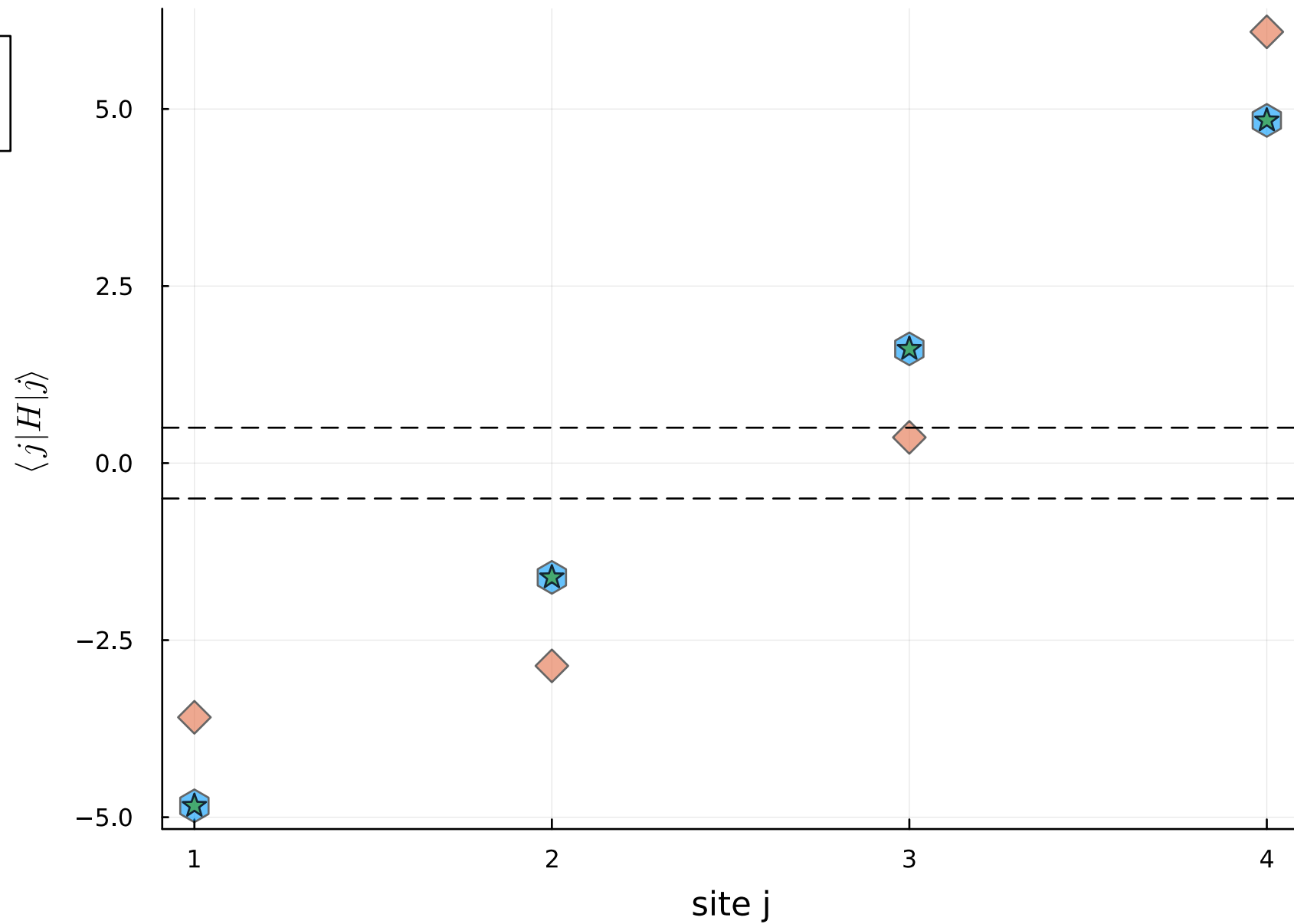
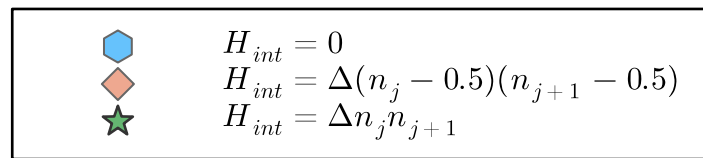
E = 6.332



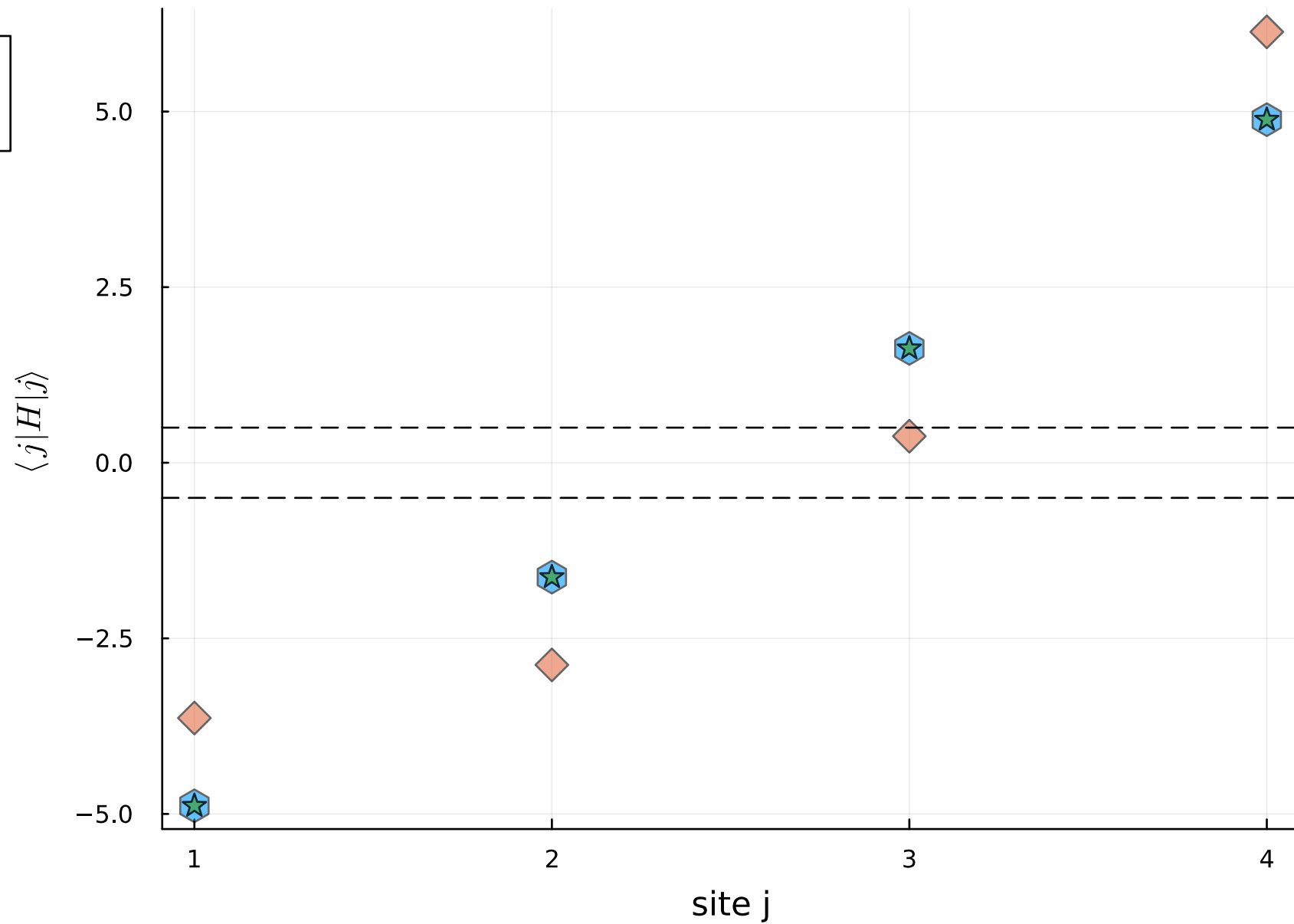
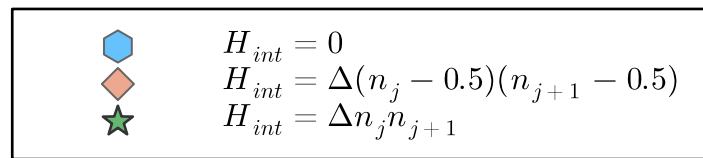
$$E = 6.392$$



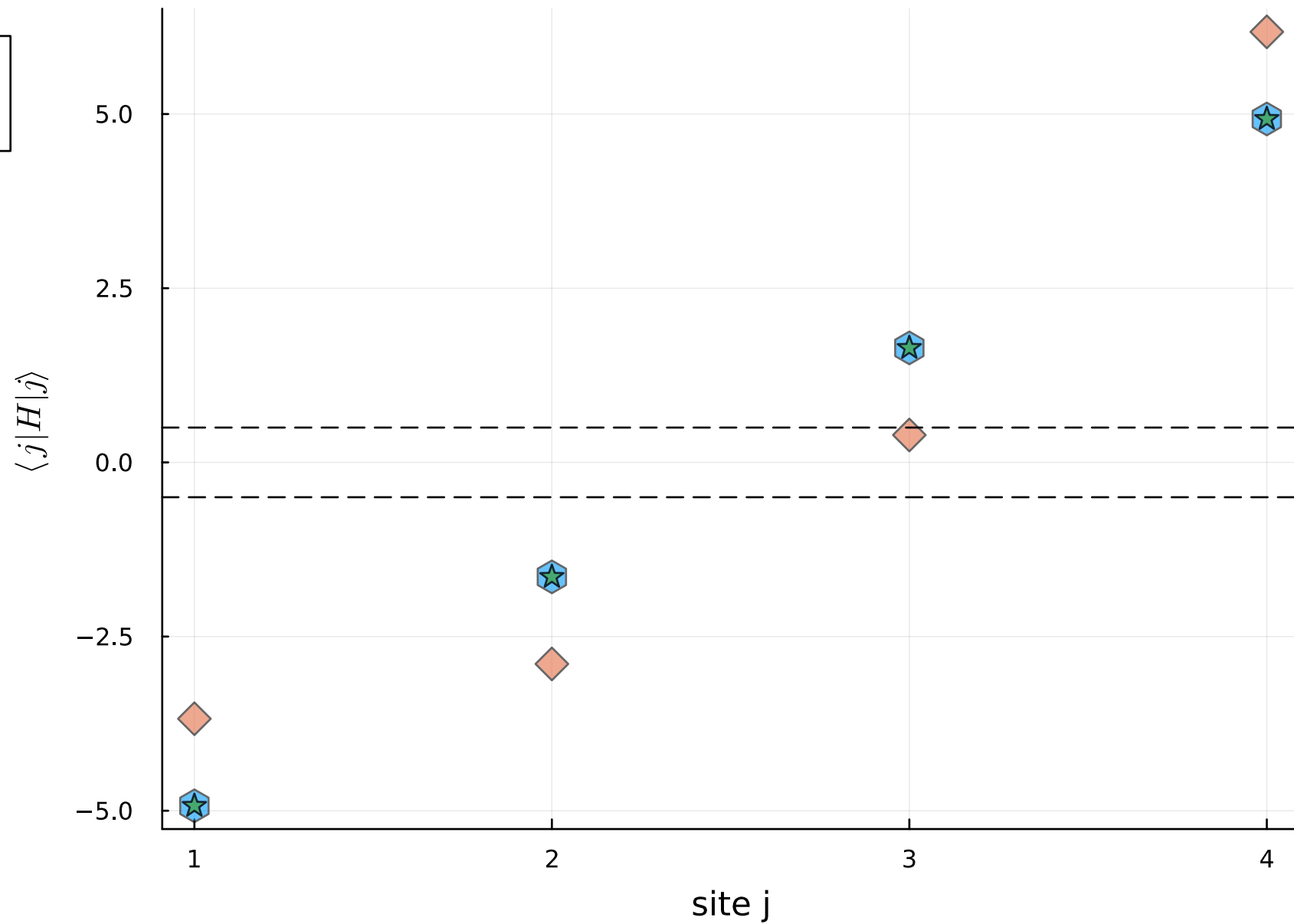
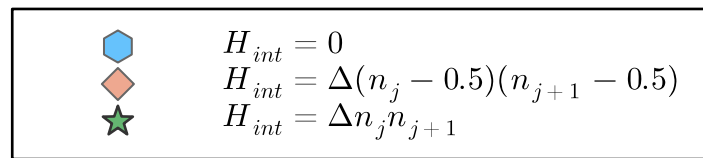
$E = 6.452$



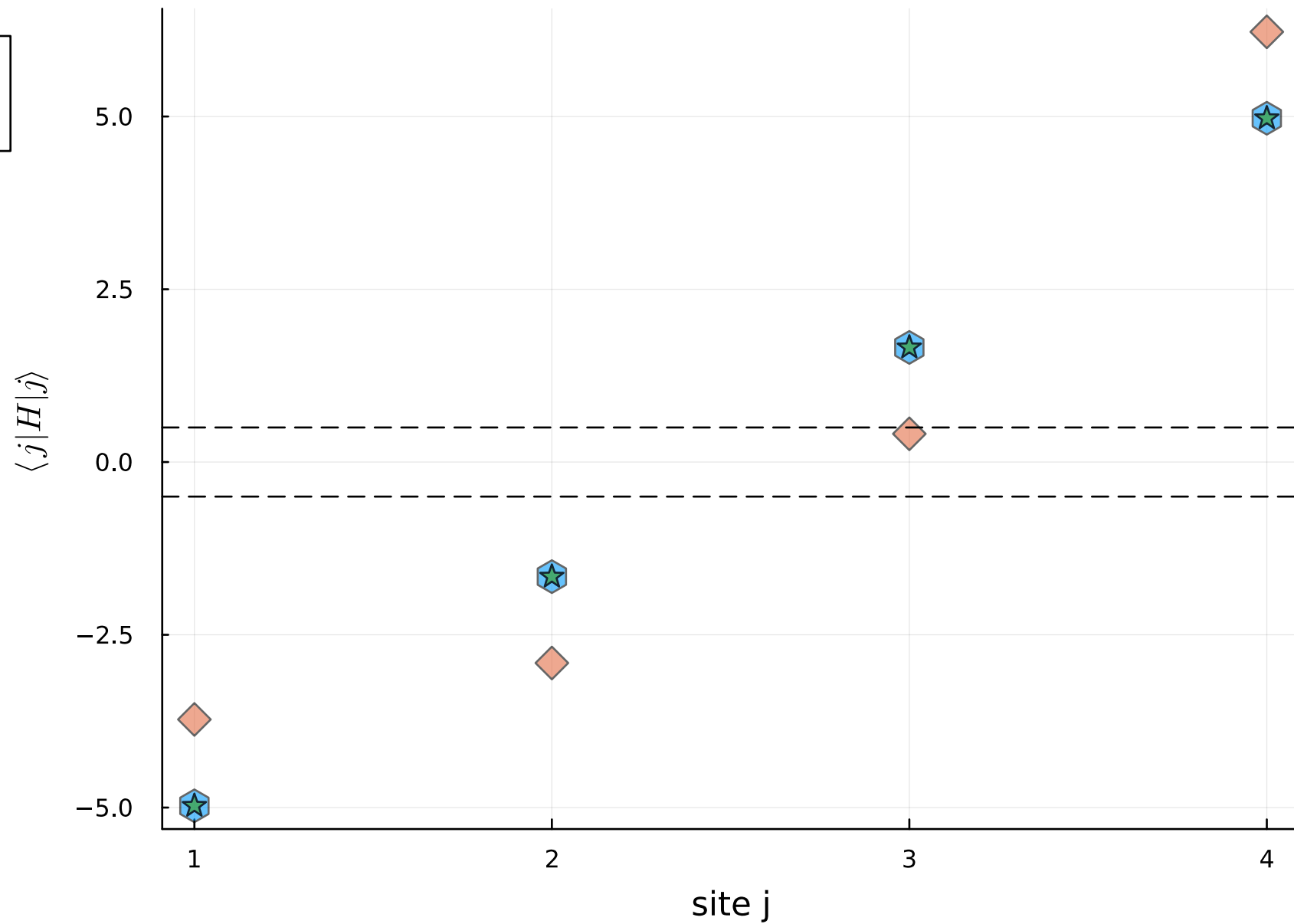
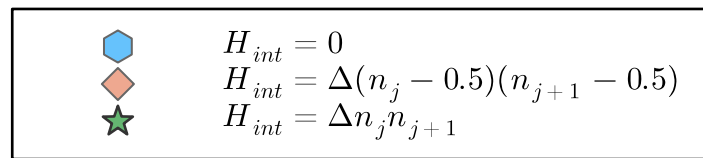
$E = 6.513$



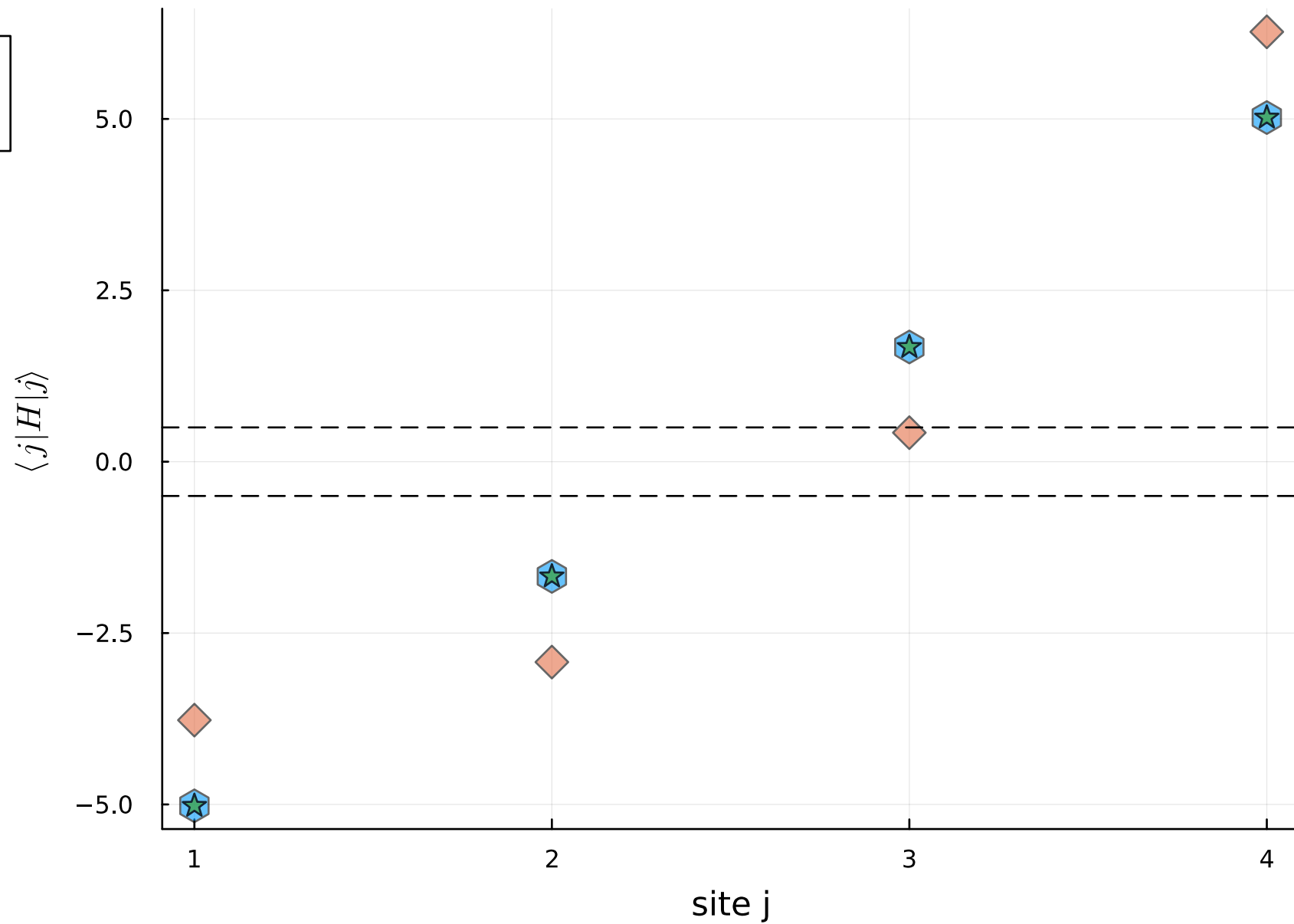
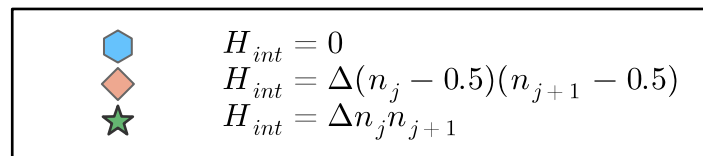
$$E = 6.573$$



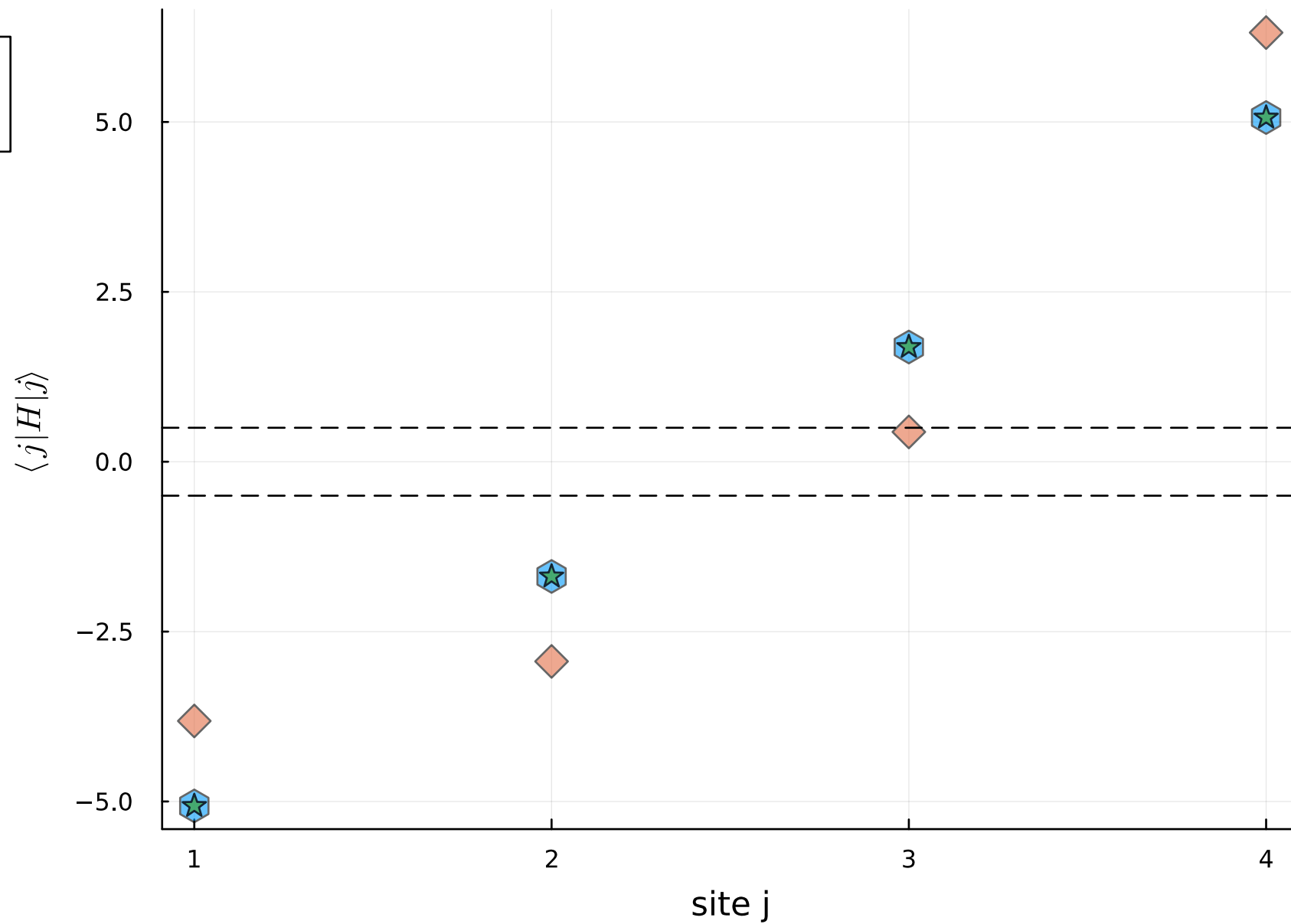
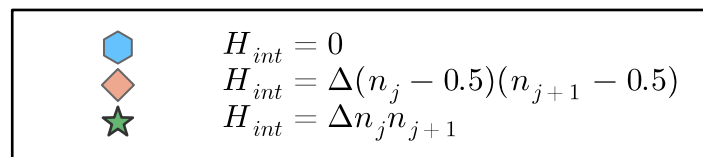
$E = 6.633$



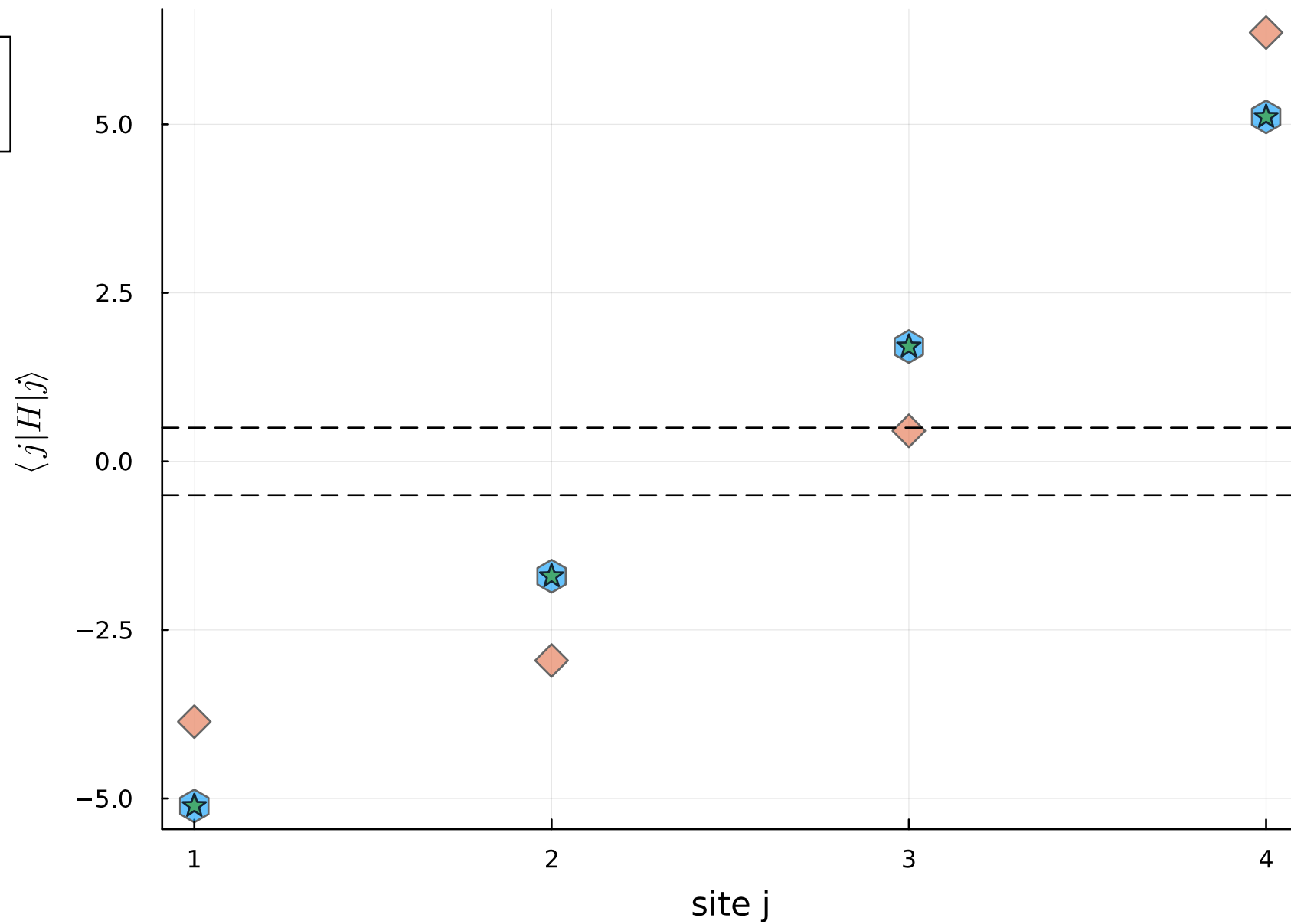
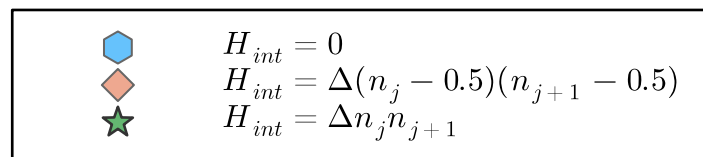
E = 6.693



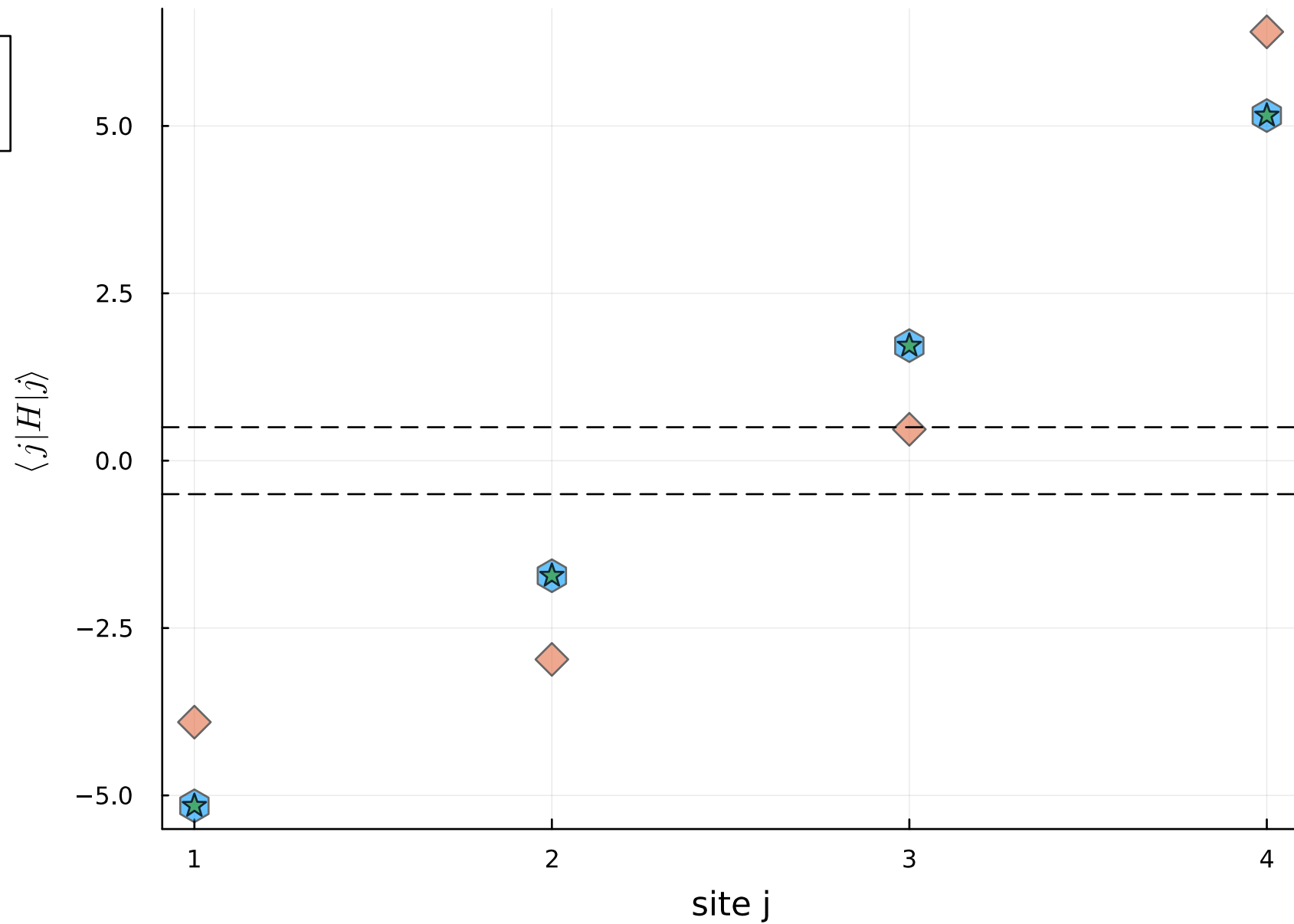
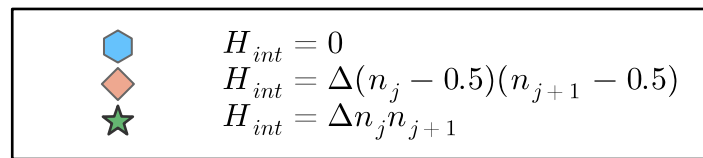
$E = 6.754$



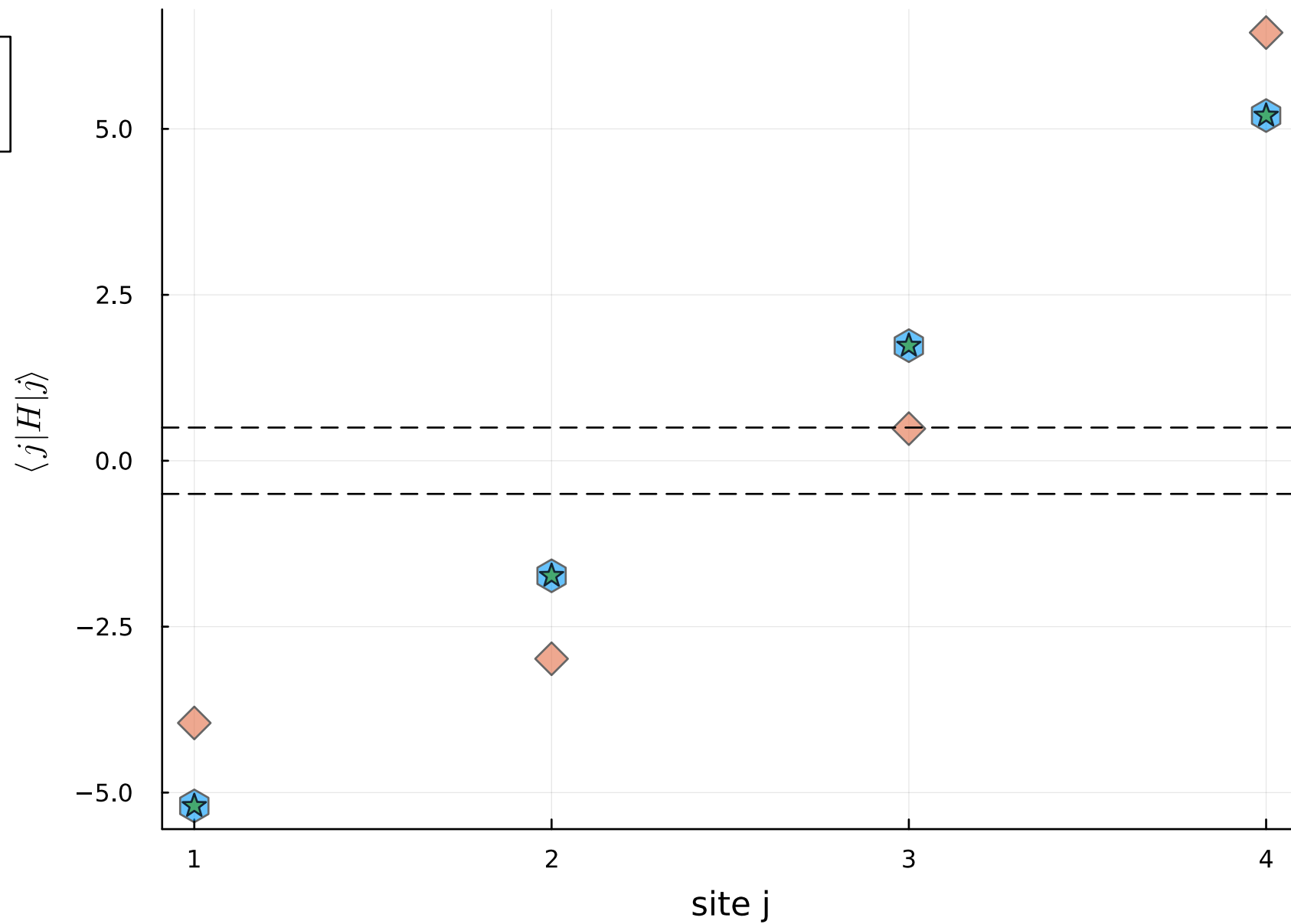
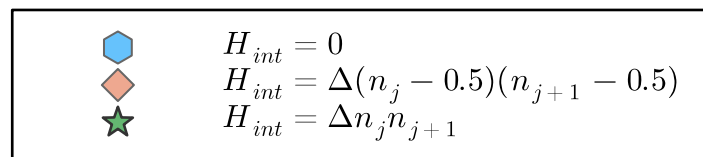
$E = 6.814$



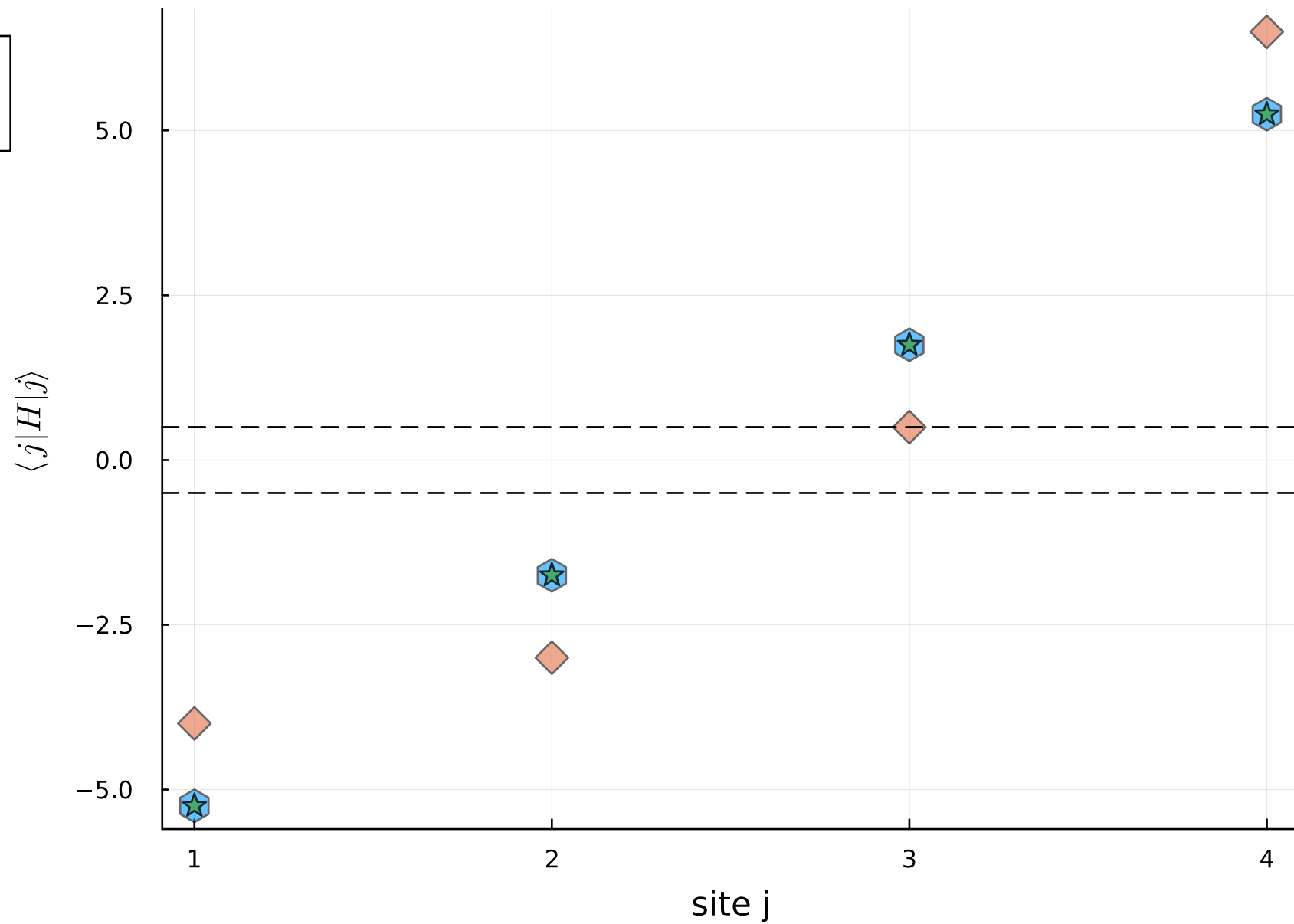
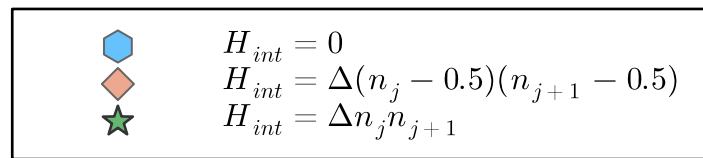
$E = 6.874$



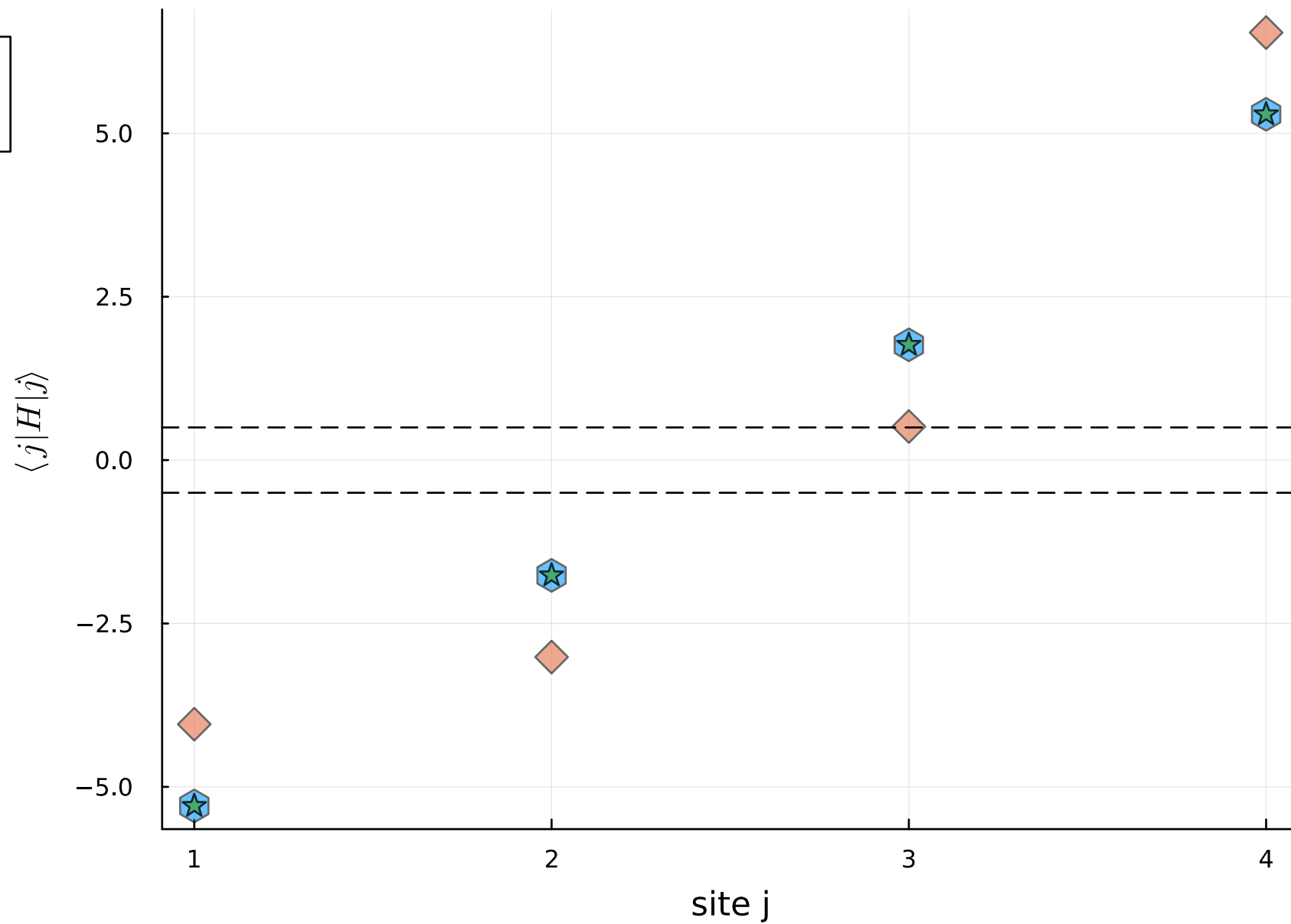
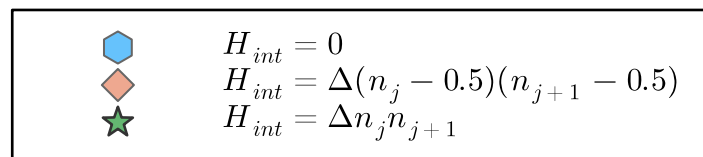
$E = 6.935$



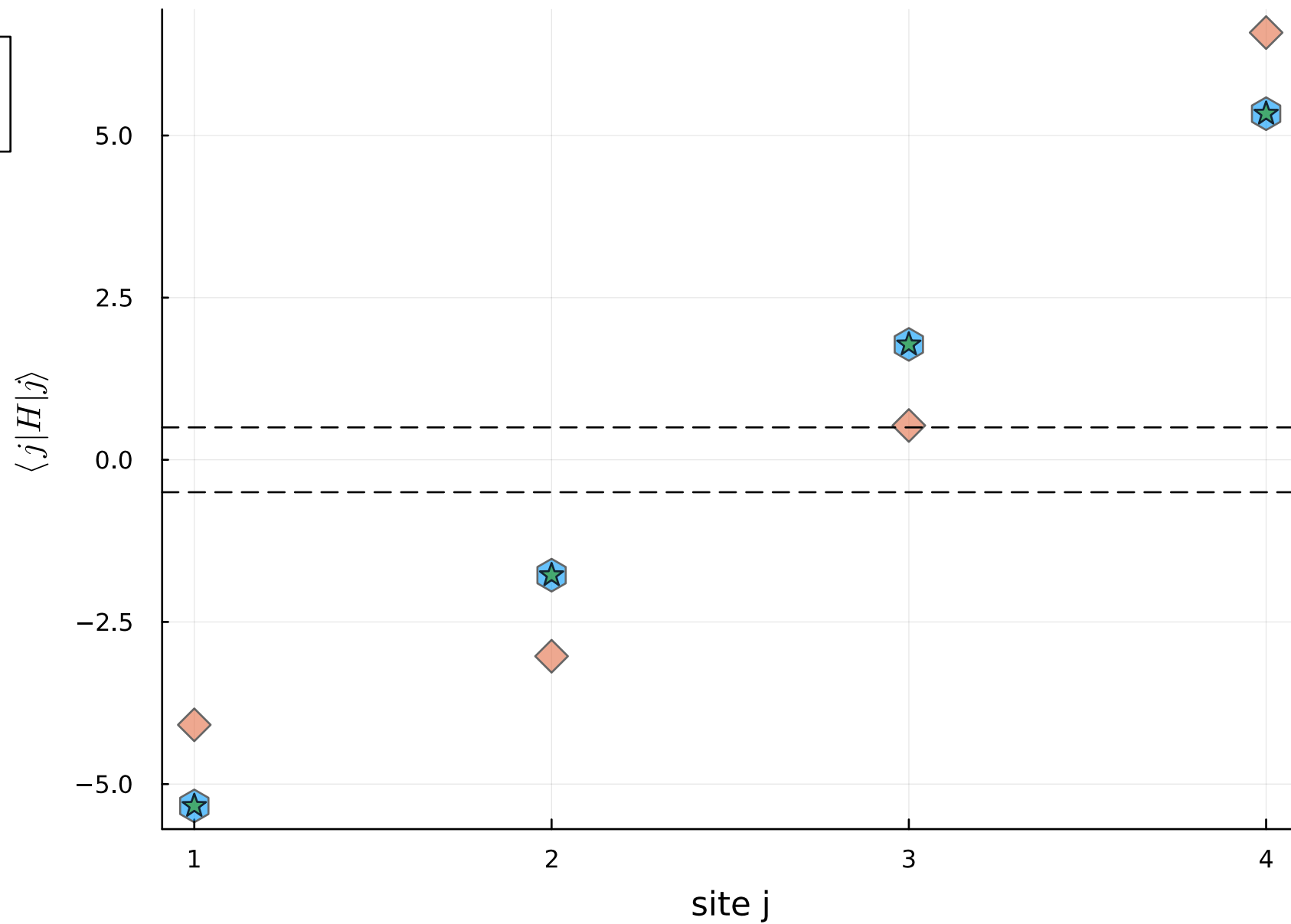
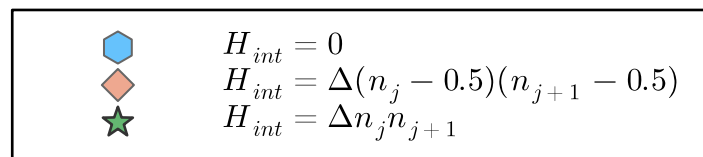
E = 6.995



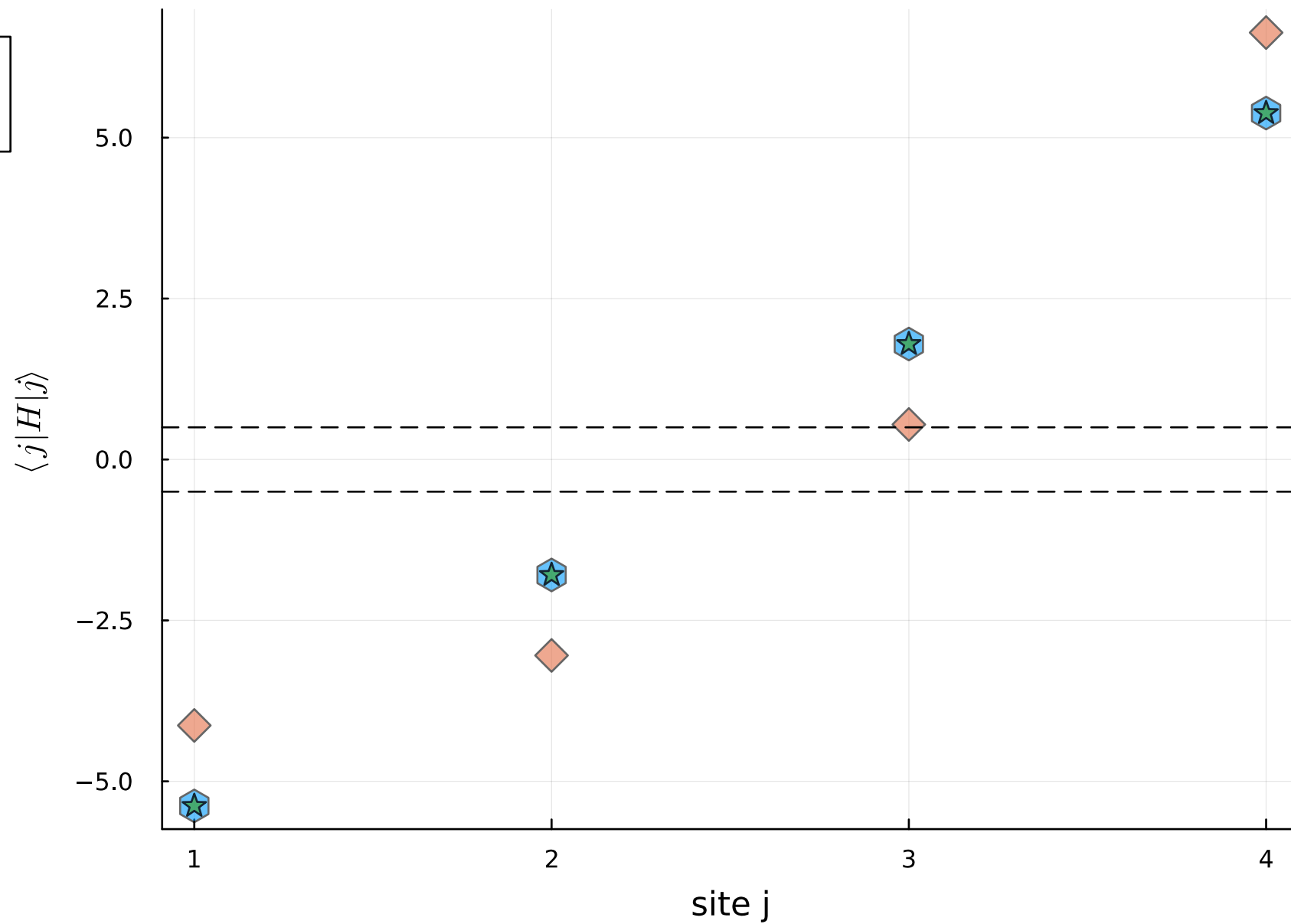
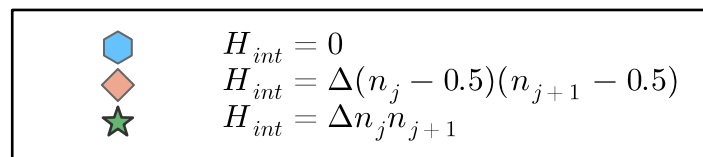
$E = 7.055$



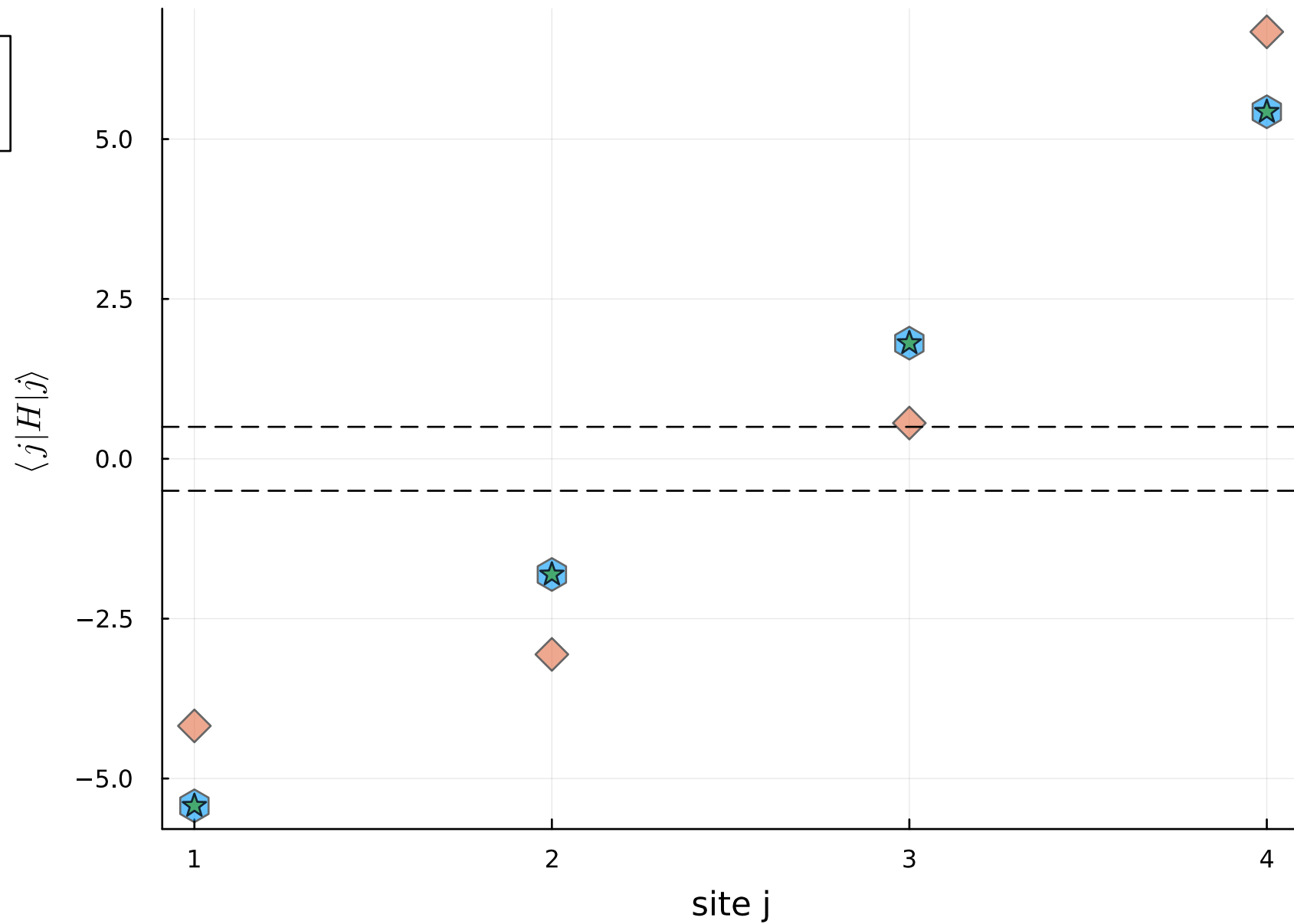
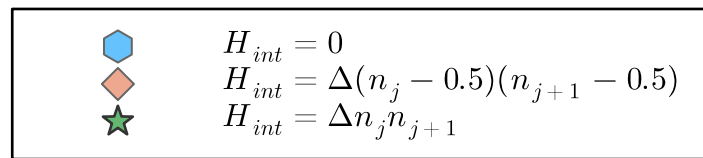
$$E = 7.116$$



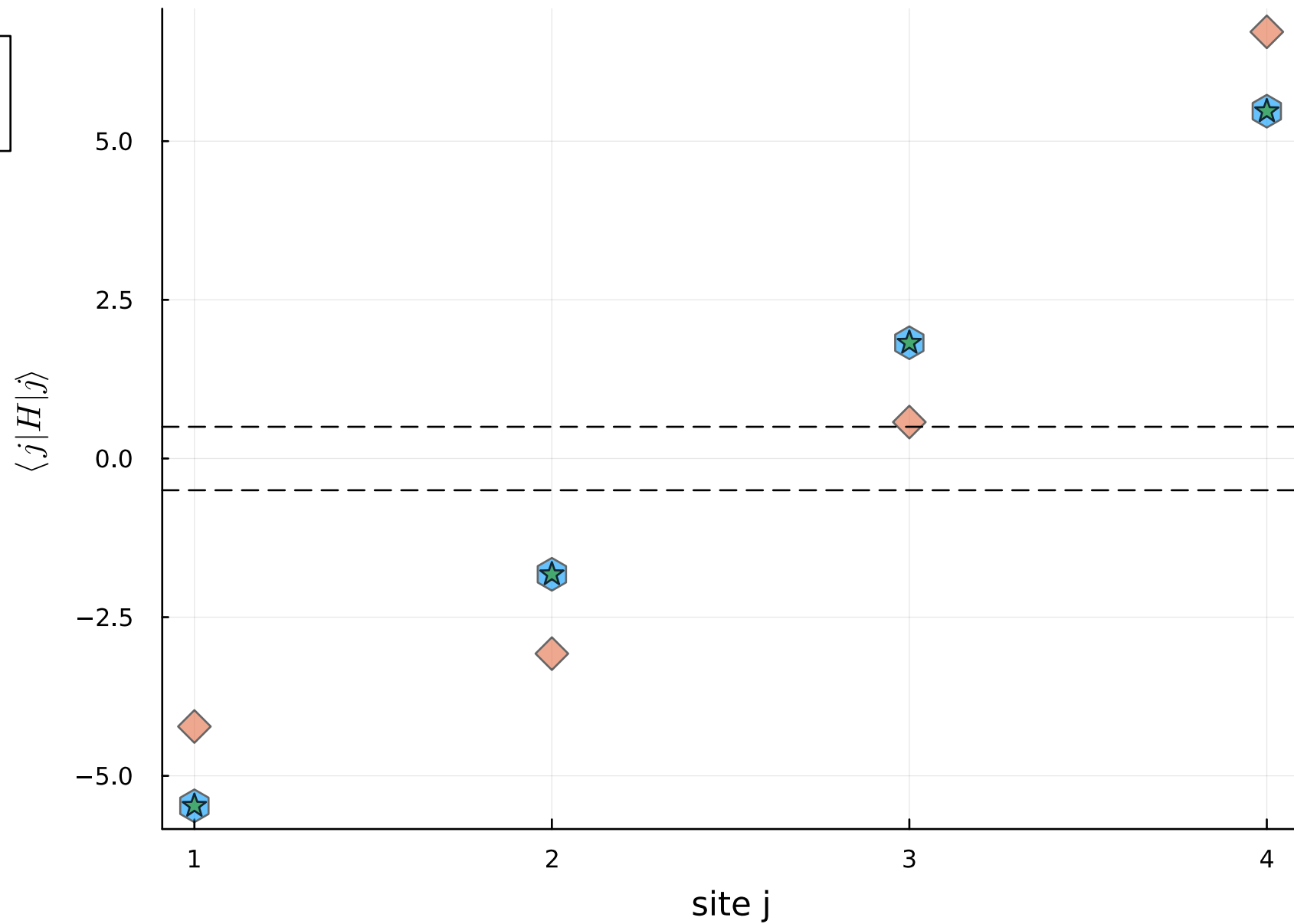
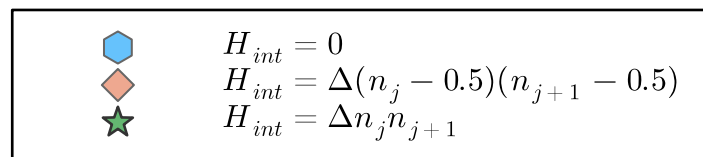
$$E = 7.176$$



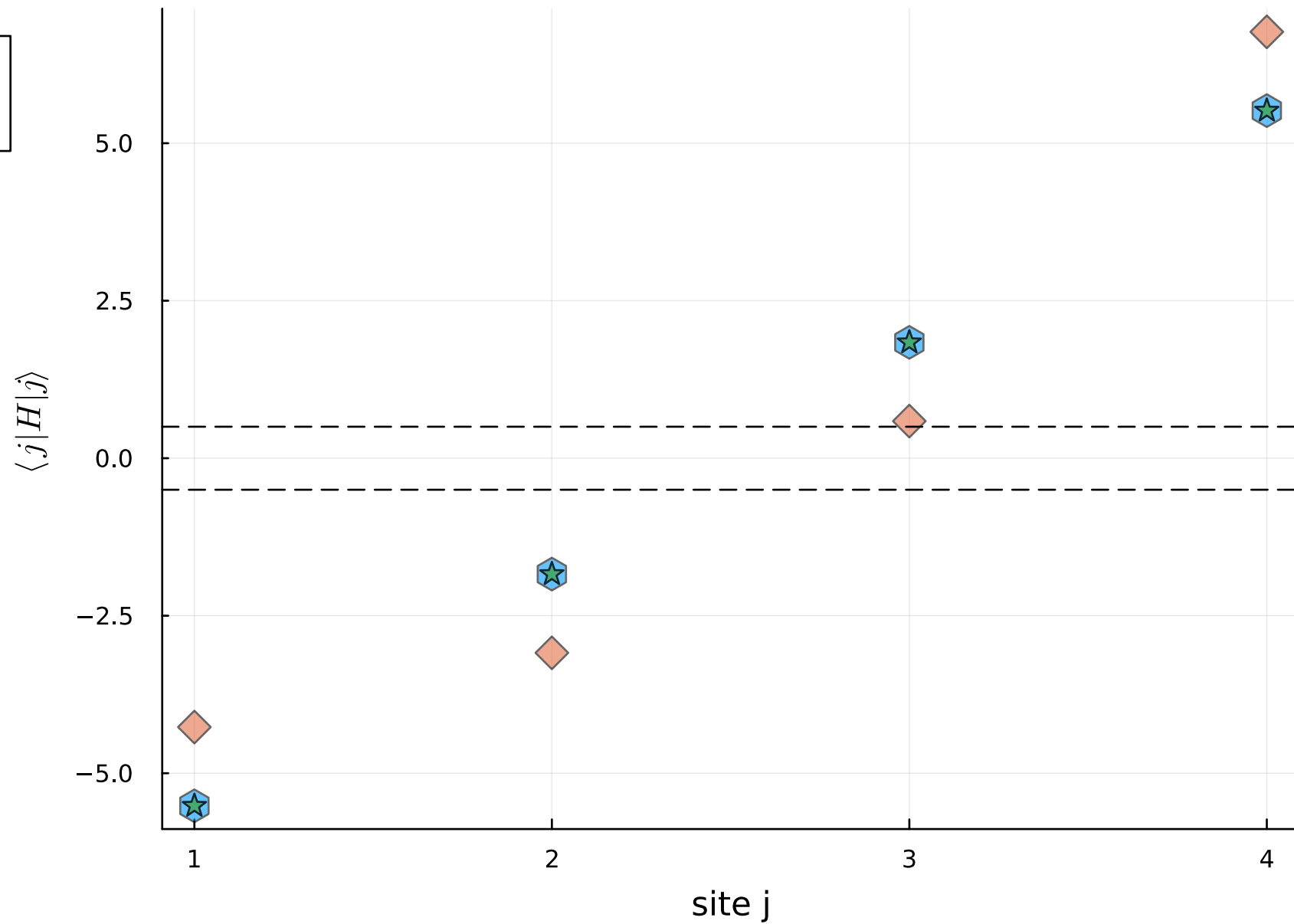
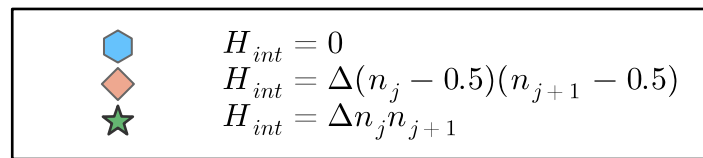
$$E = 7.236$$



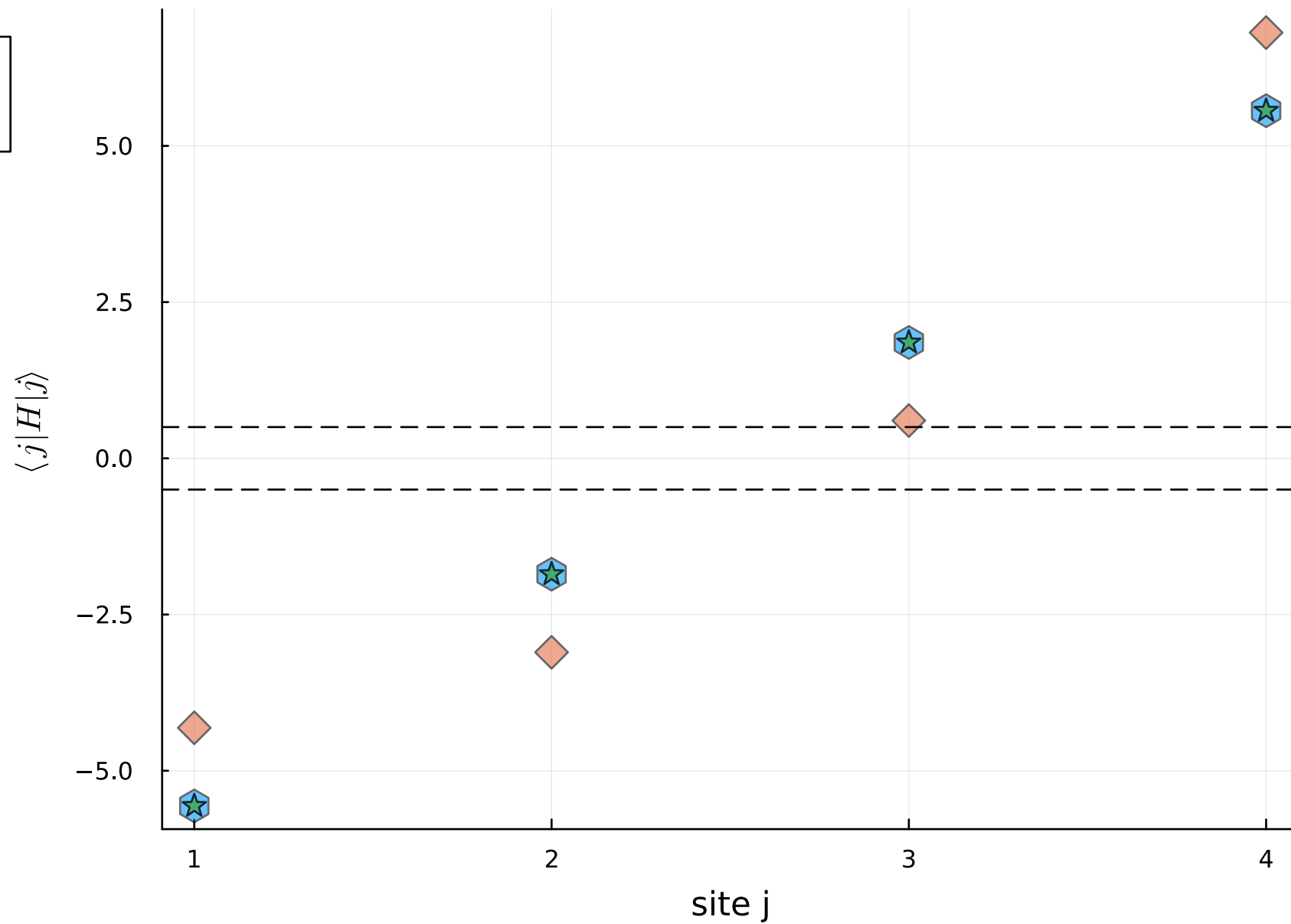
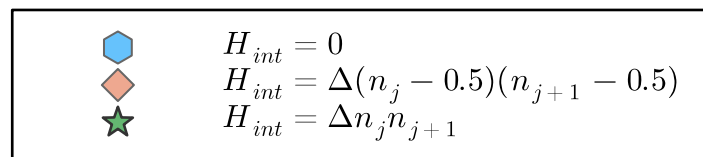
$E = 7.296$



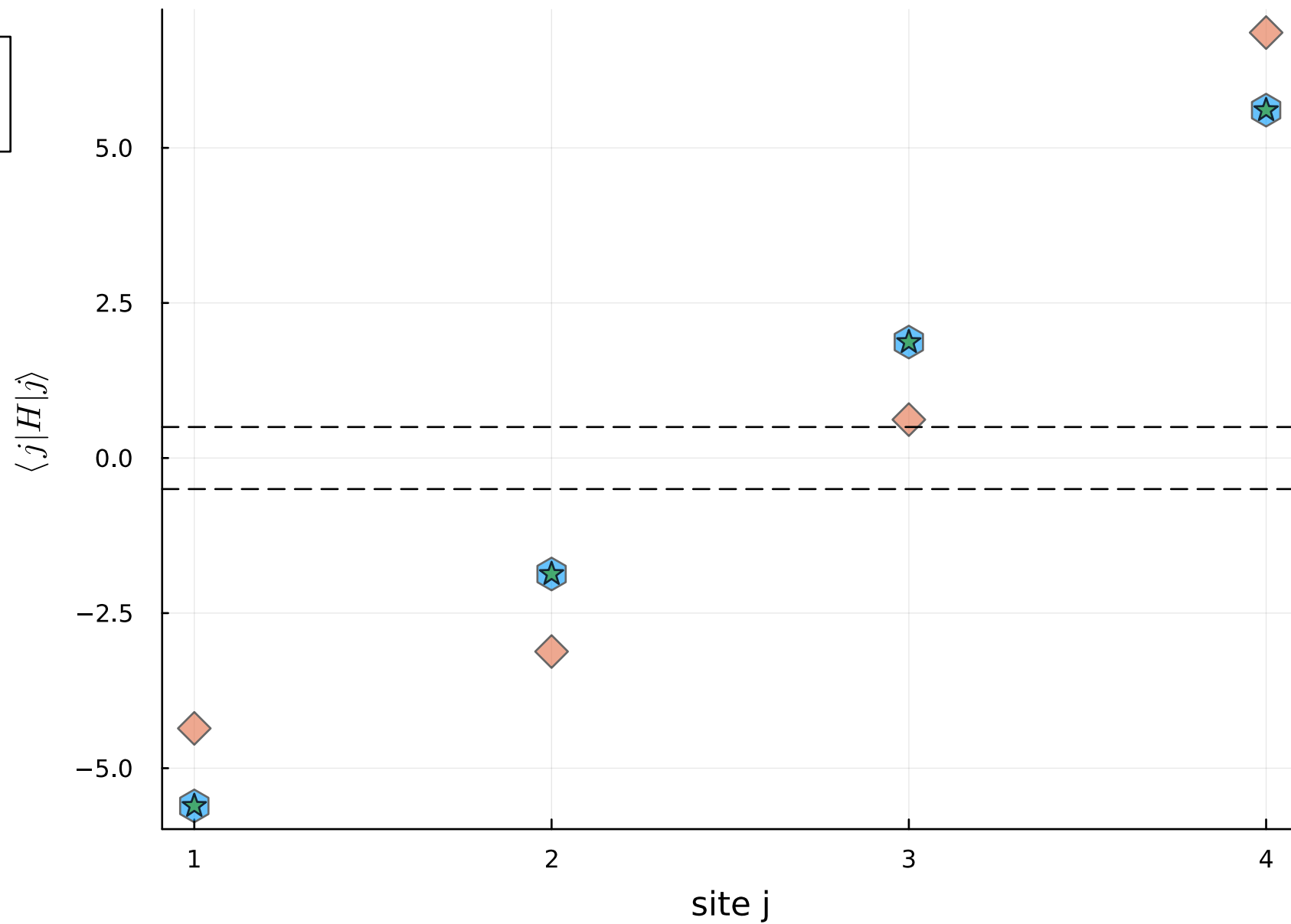
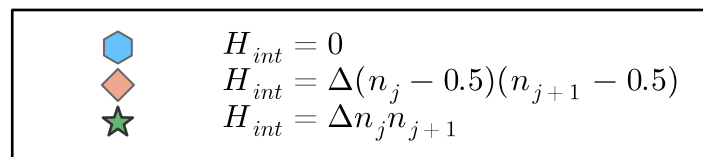
$$E = 7.357$$



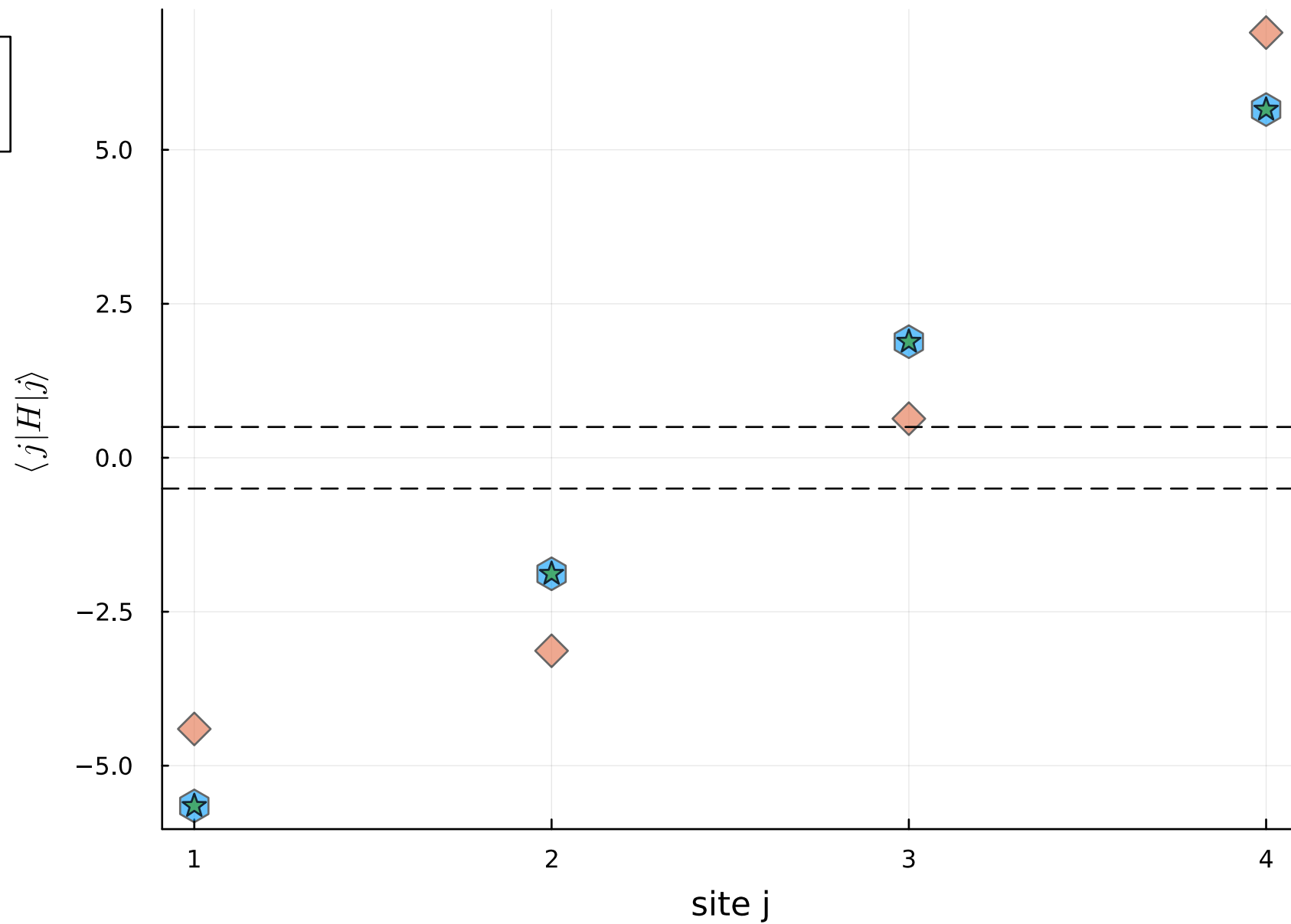
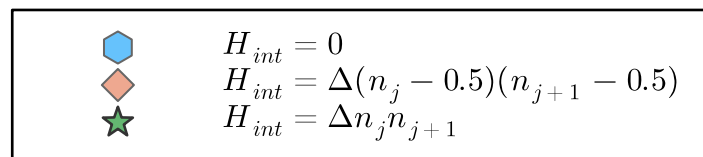
$E = 7.417$



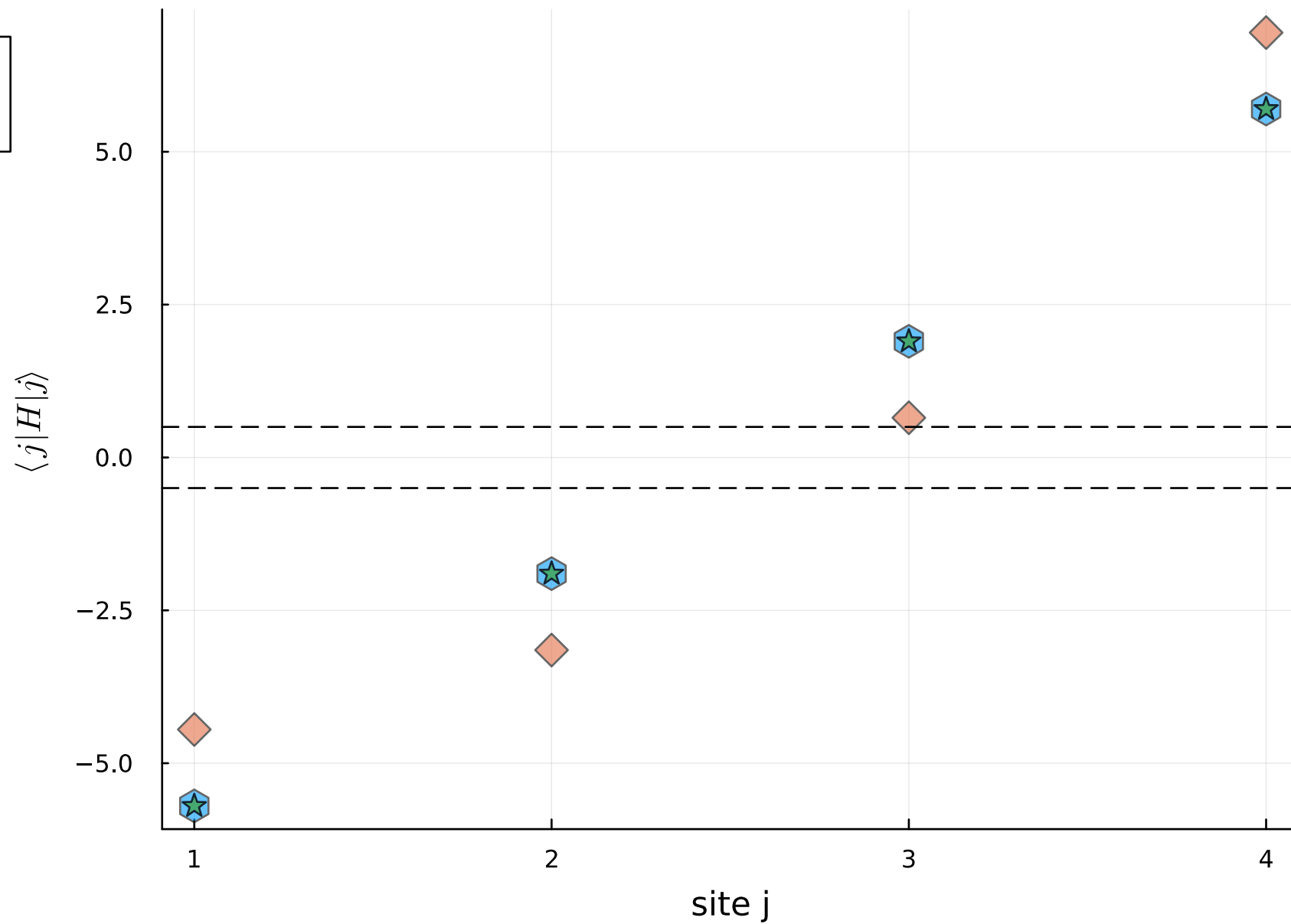
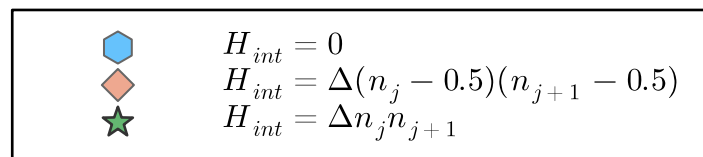
$E = 7.477$



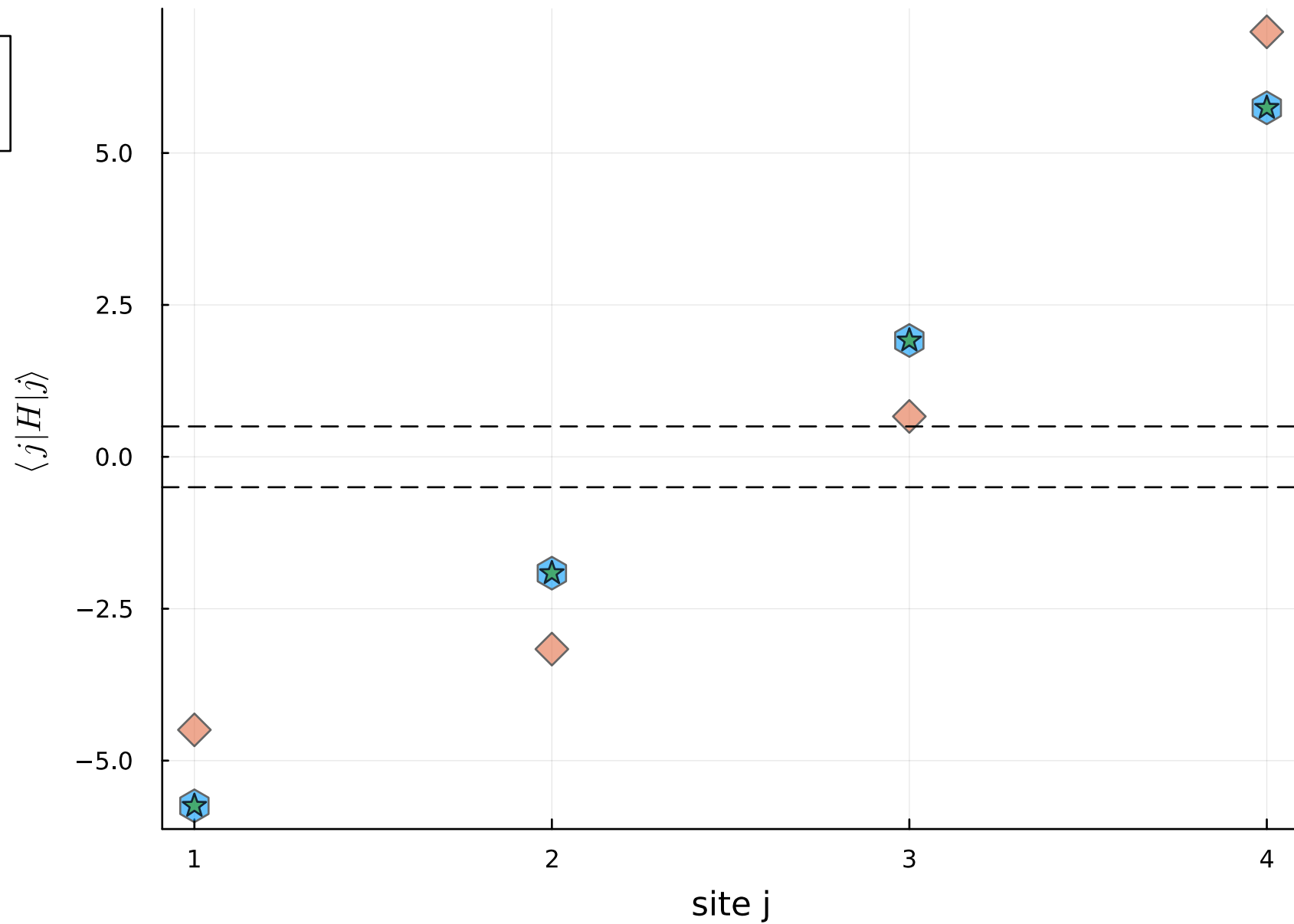
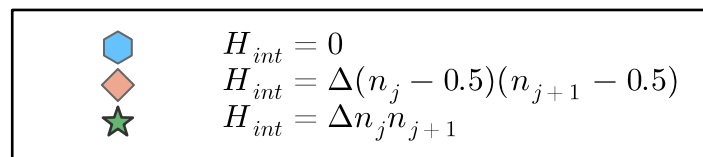
$$E = 7.538$$



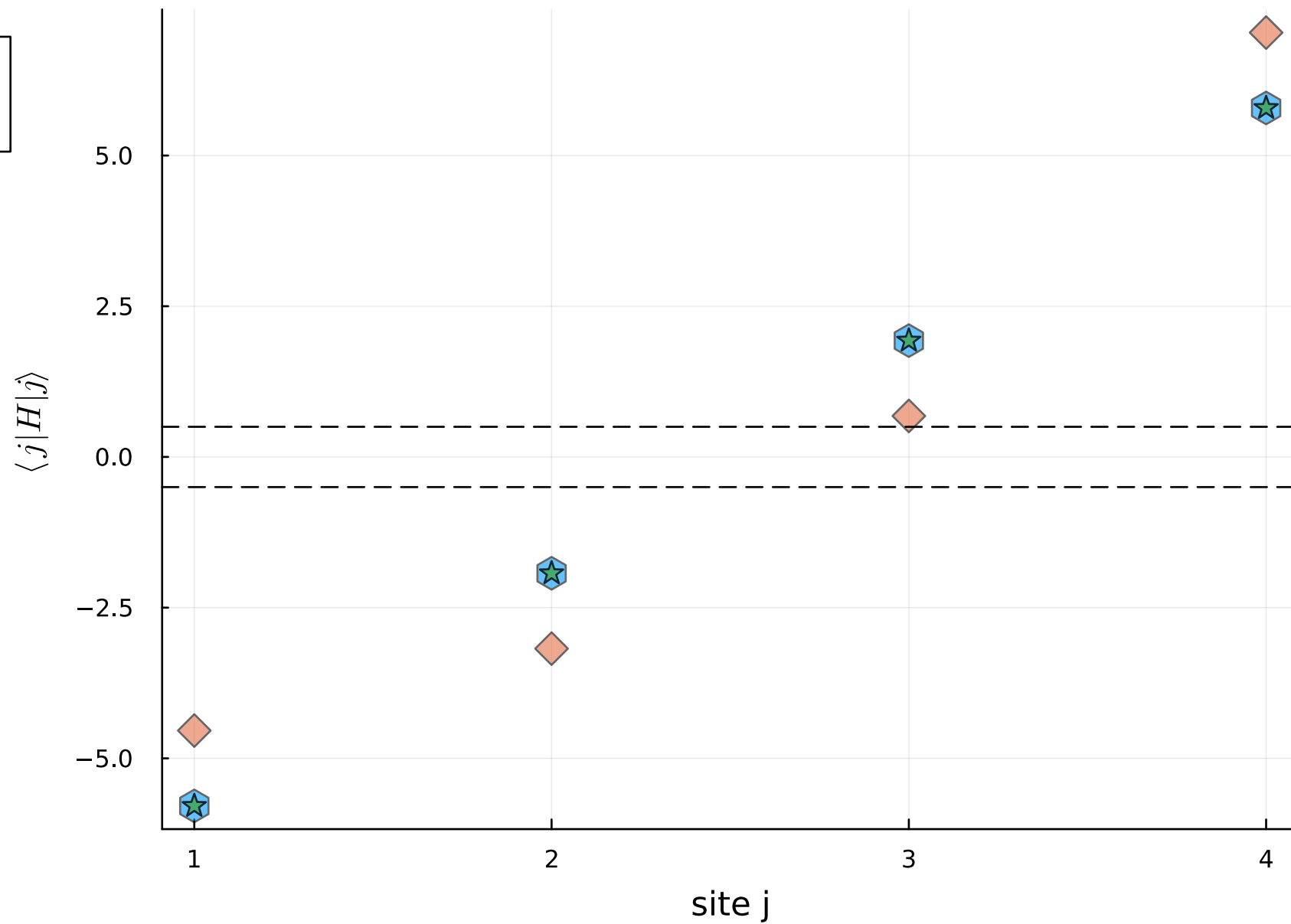
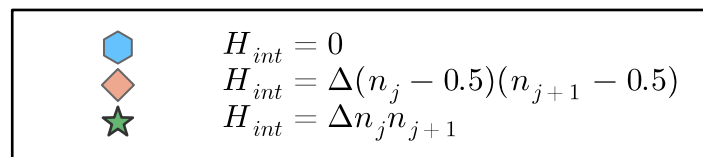
$E = 7.598$



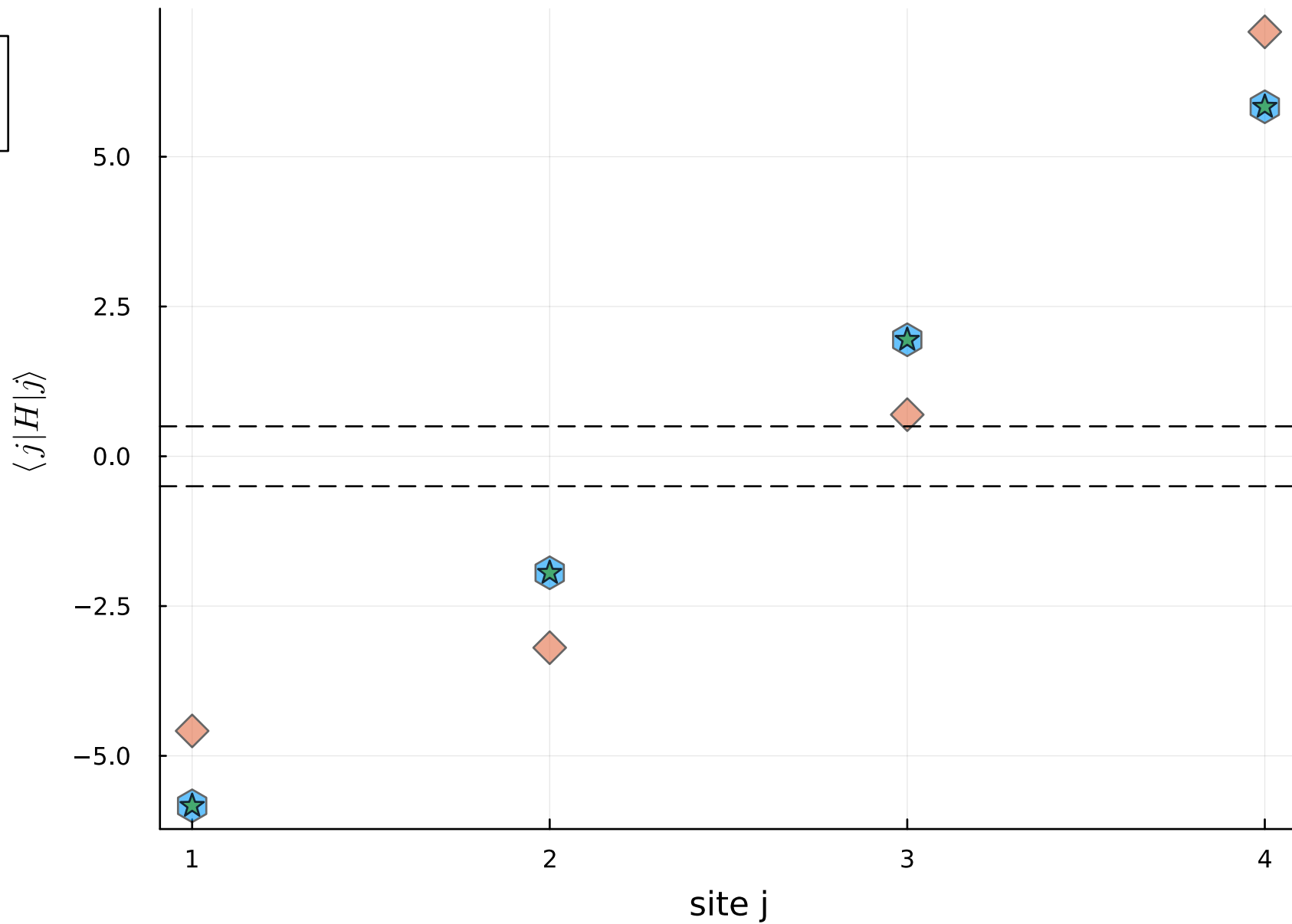
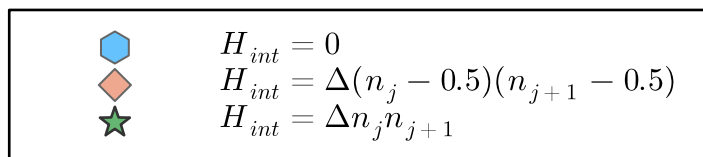
$E = 7.658$



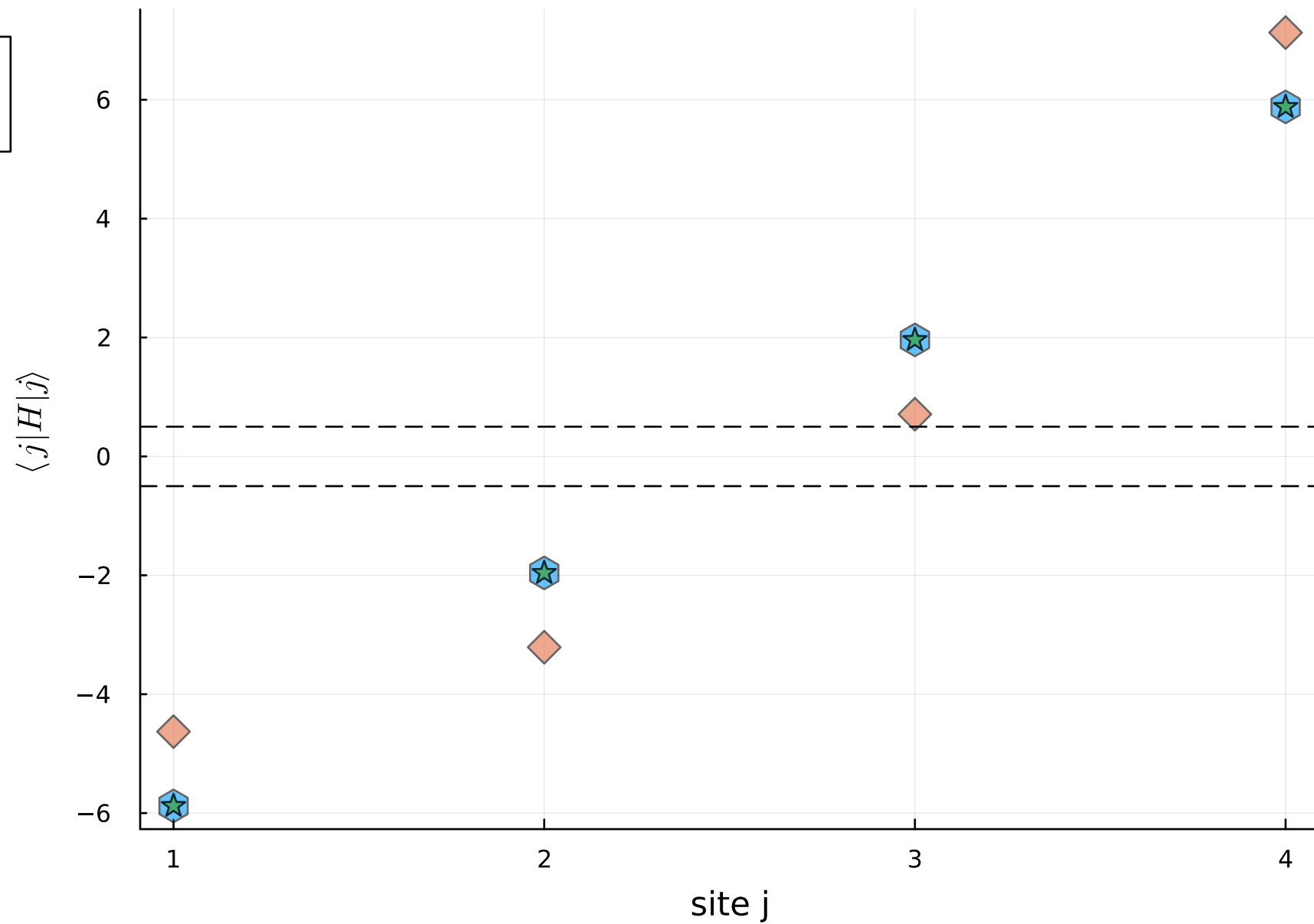
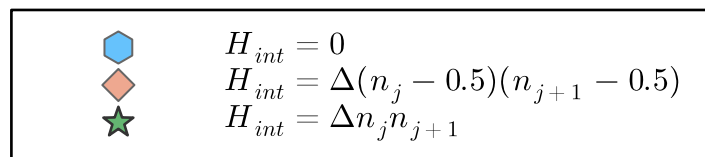
$$E = 7.719$$



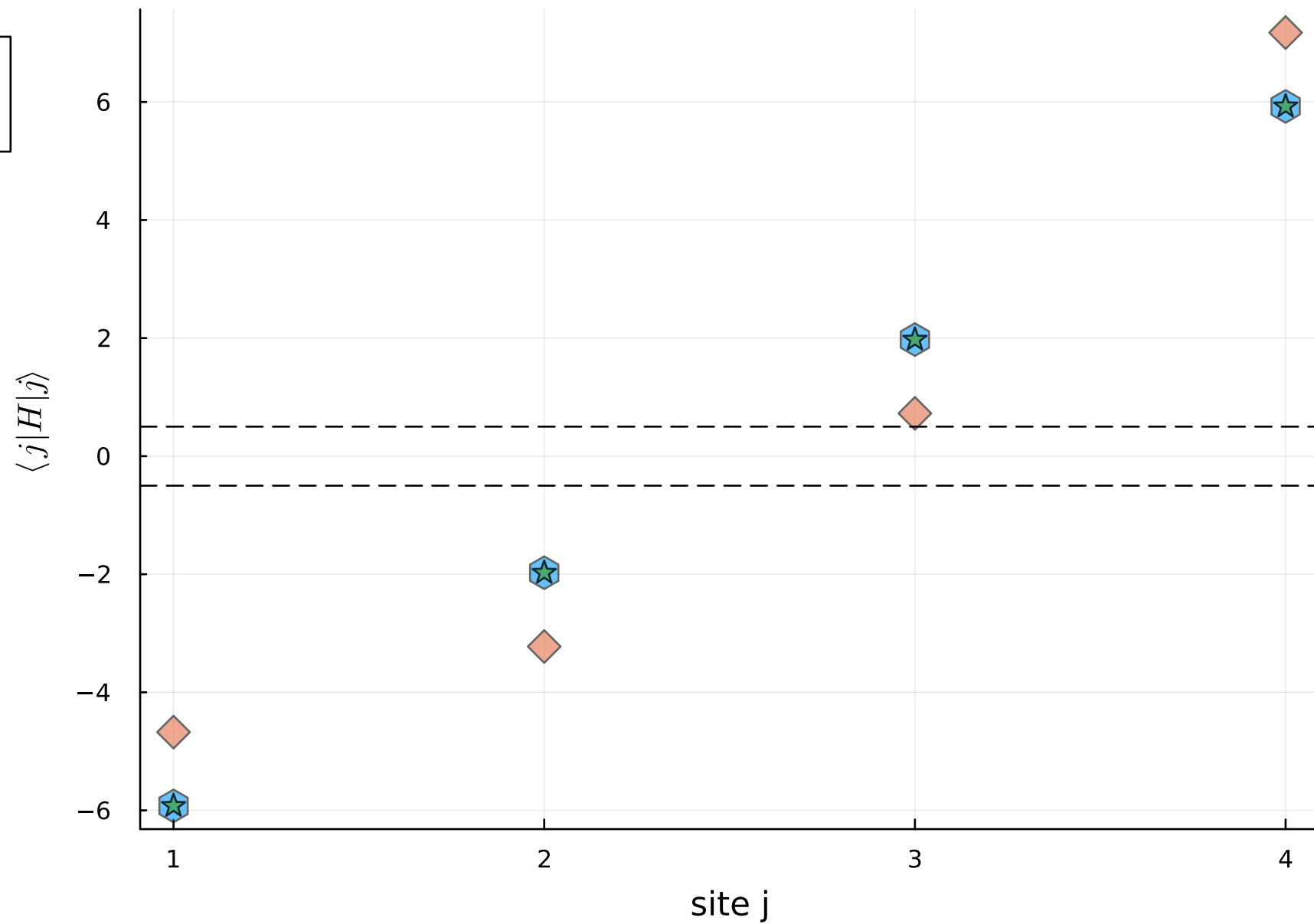
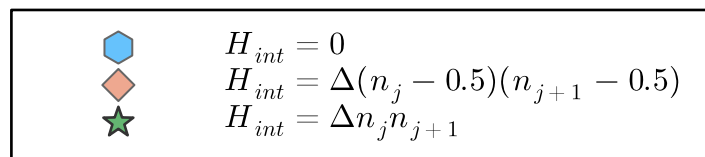
$$E = 7.779$$



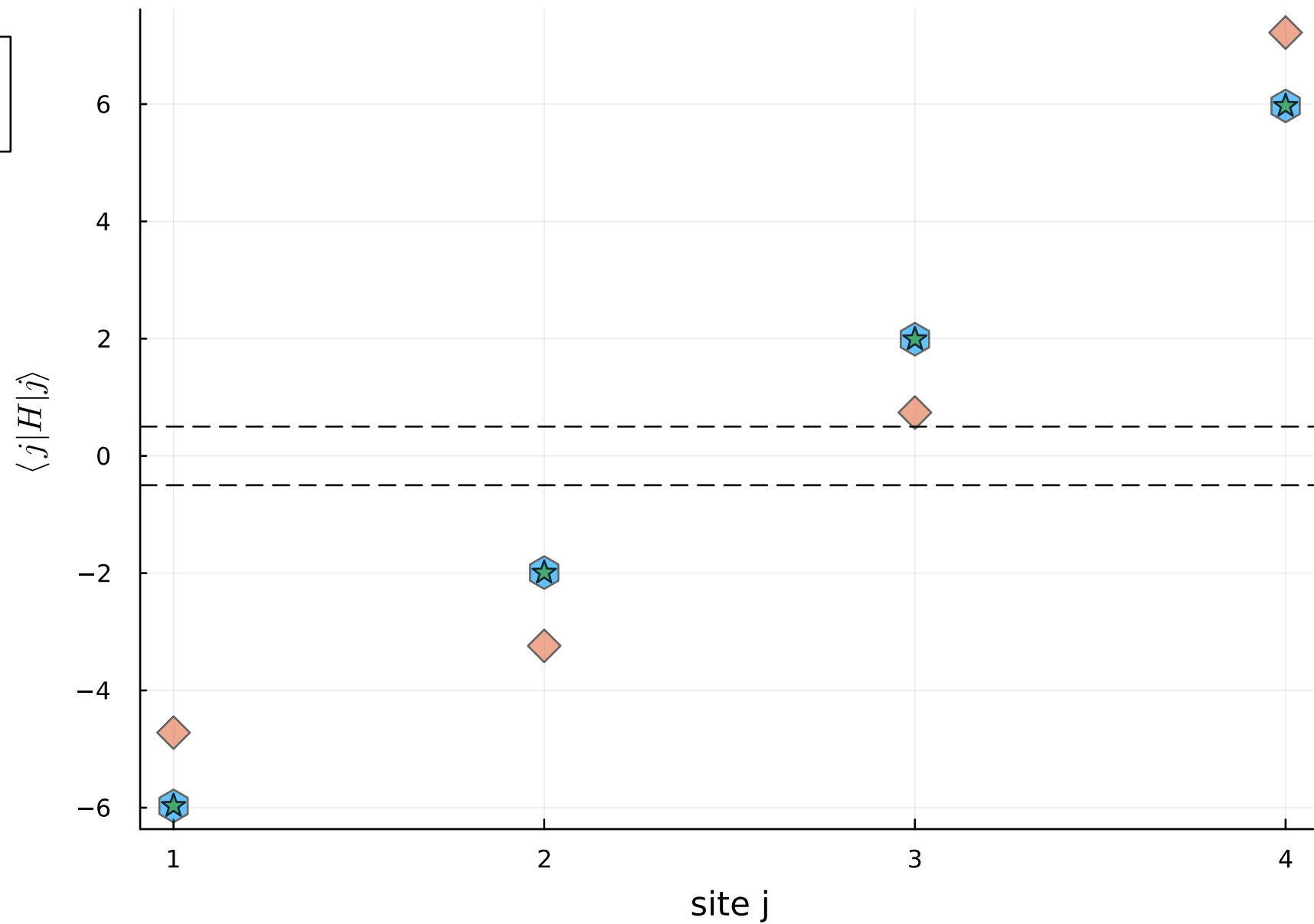
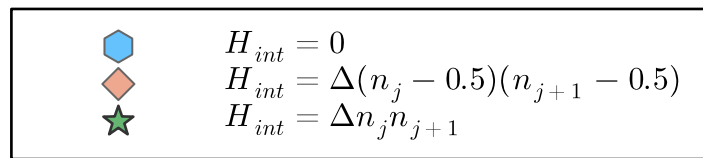
E = 7.839



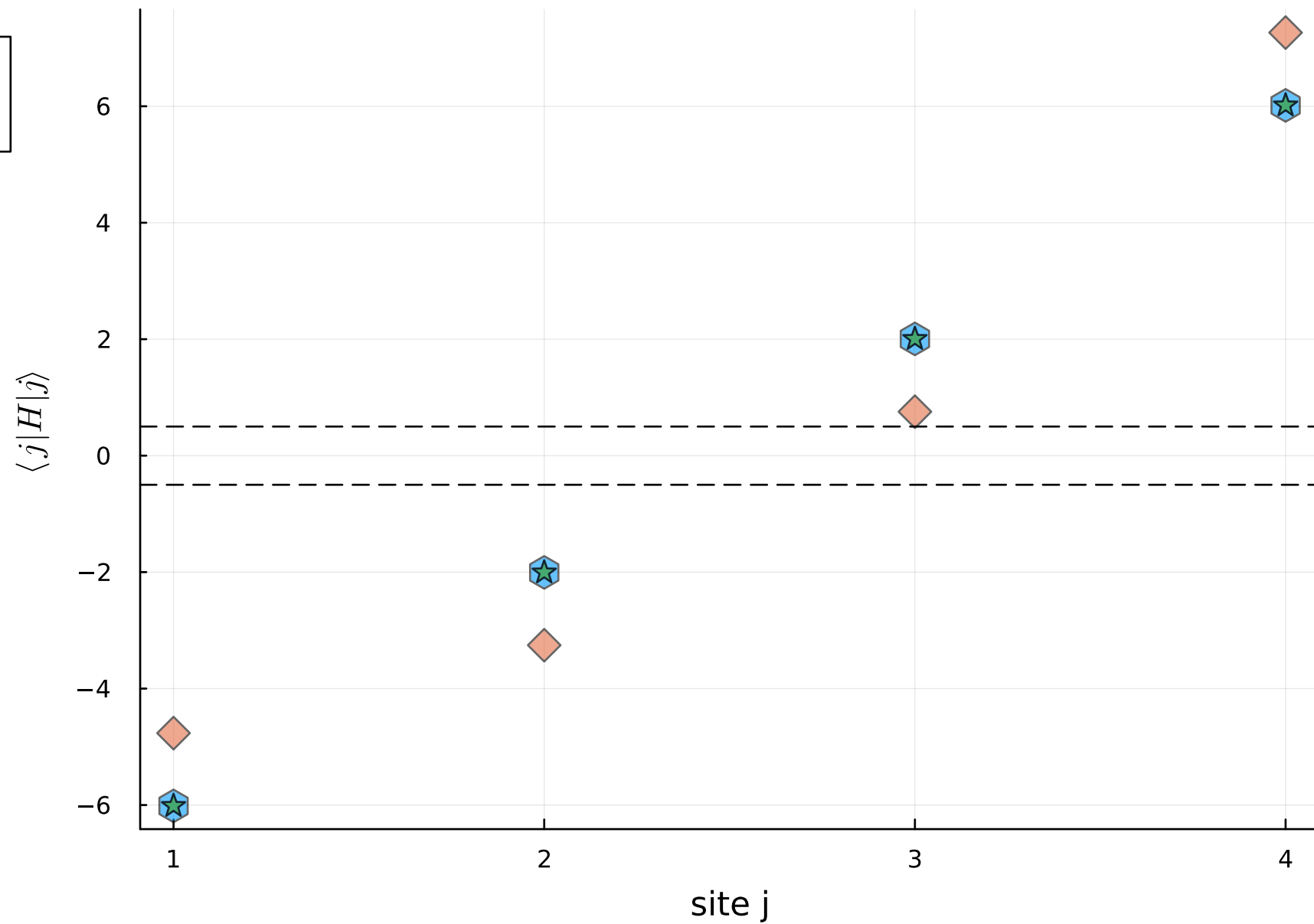
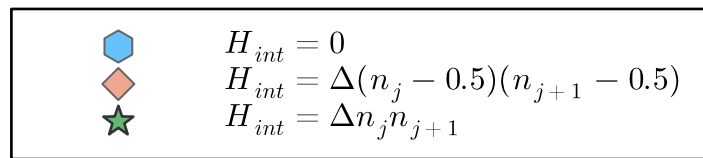
$$E = 7.899$$



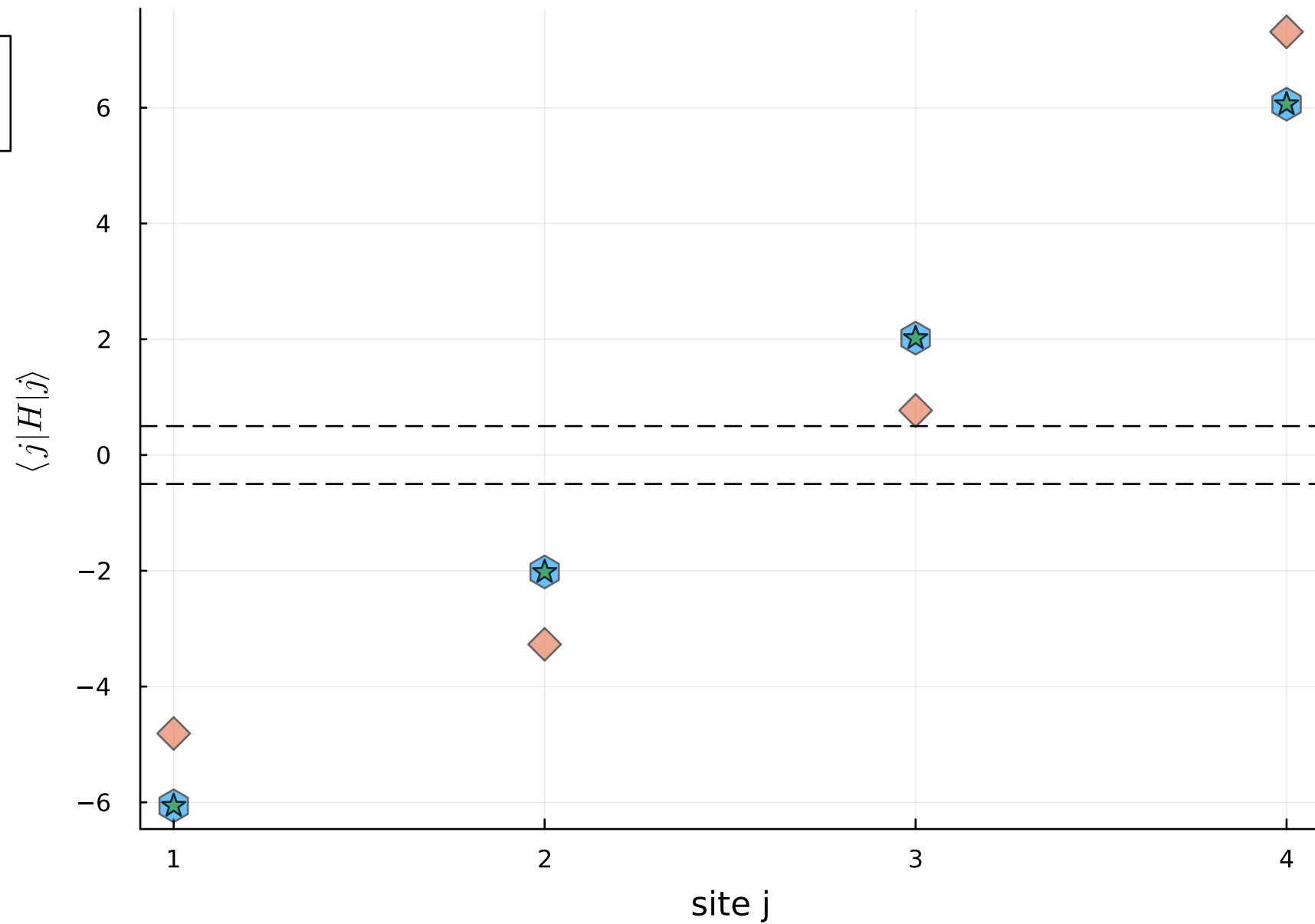
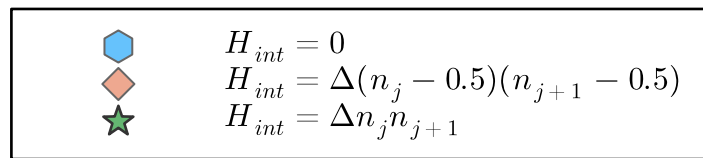
$$E = 7.96$$



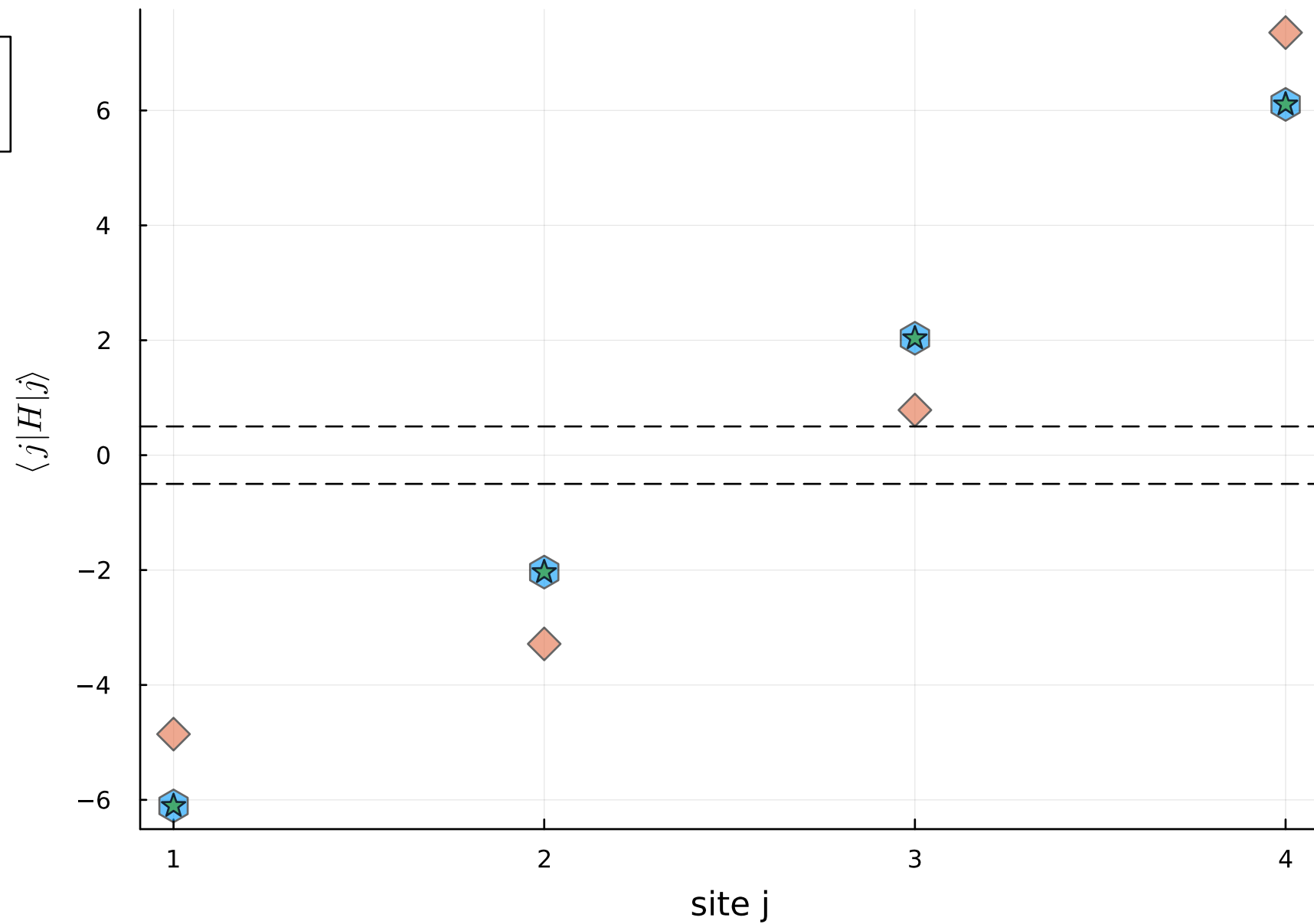
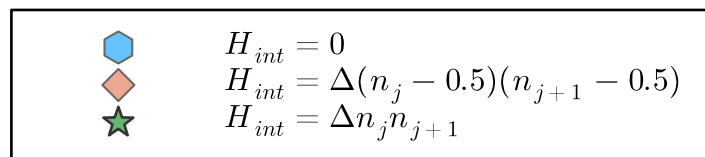
$$E = 8.02$$



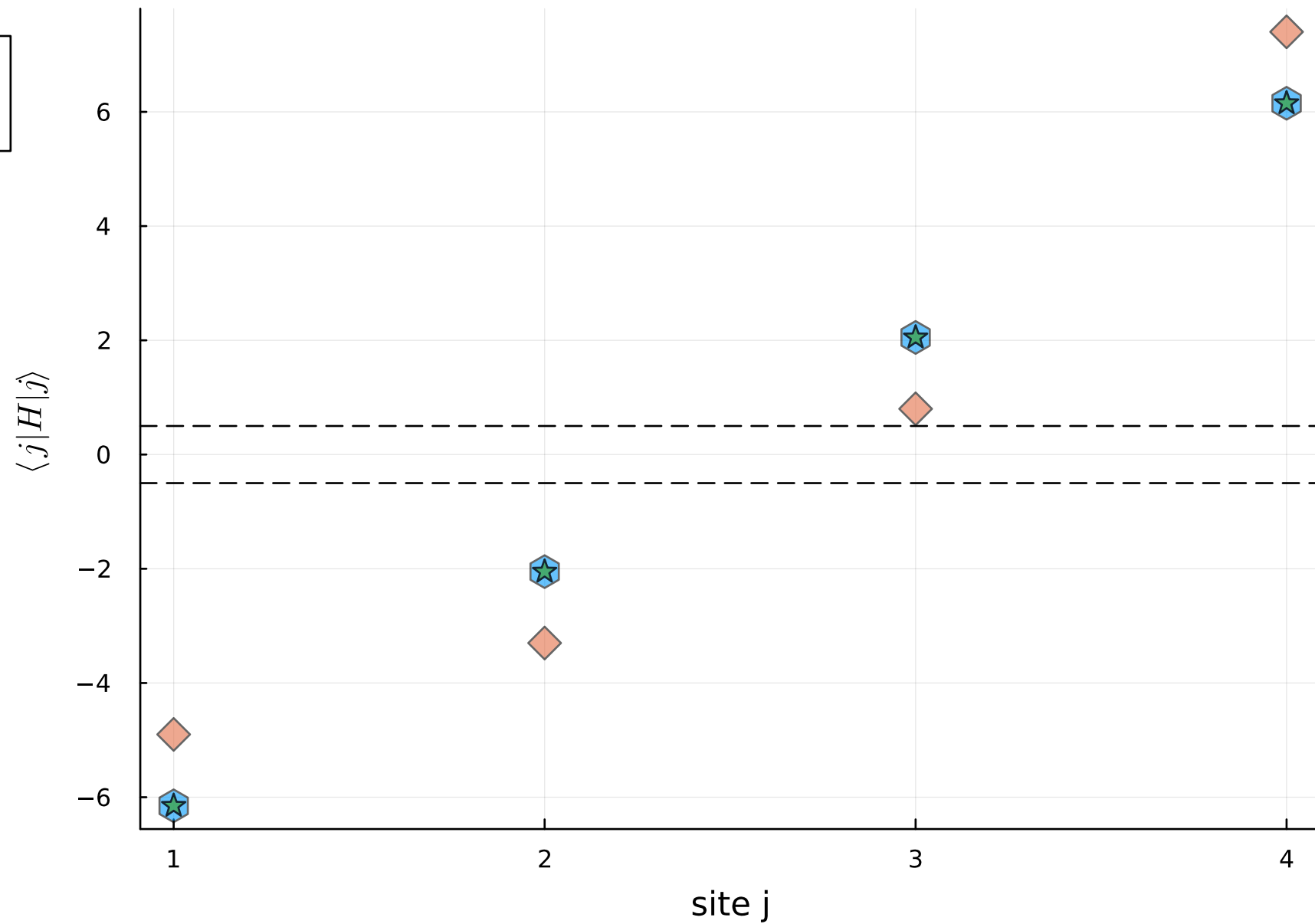
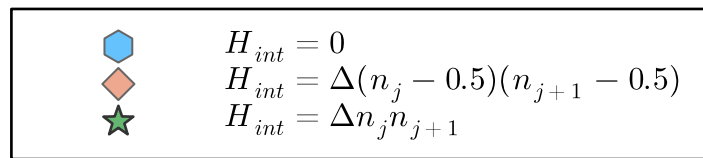
E = 8.08



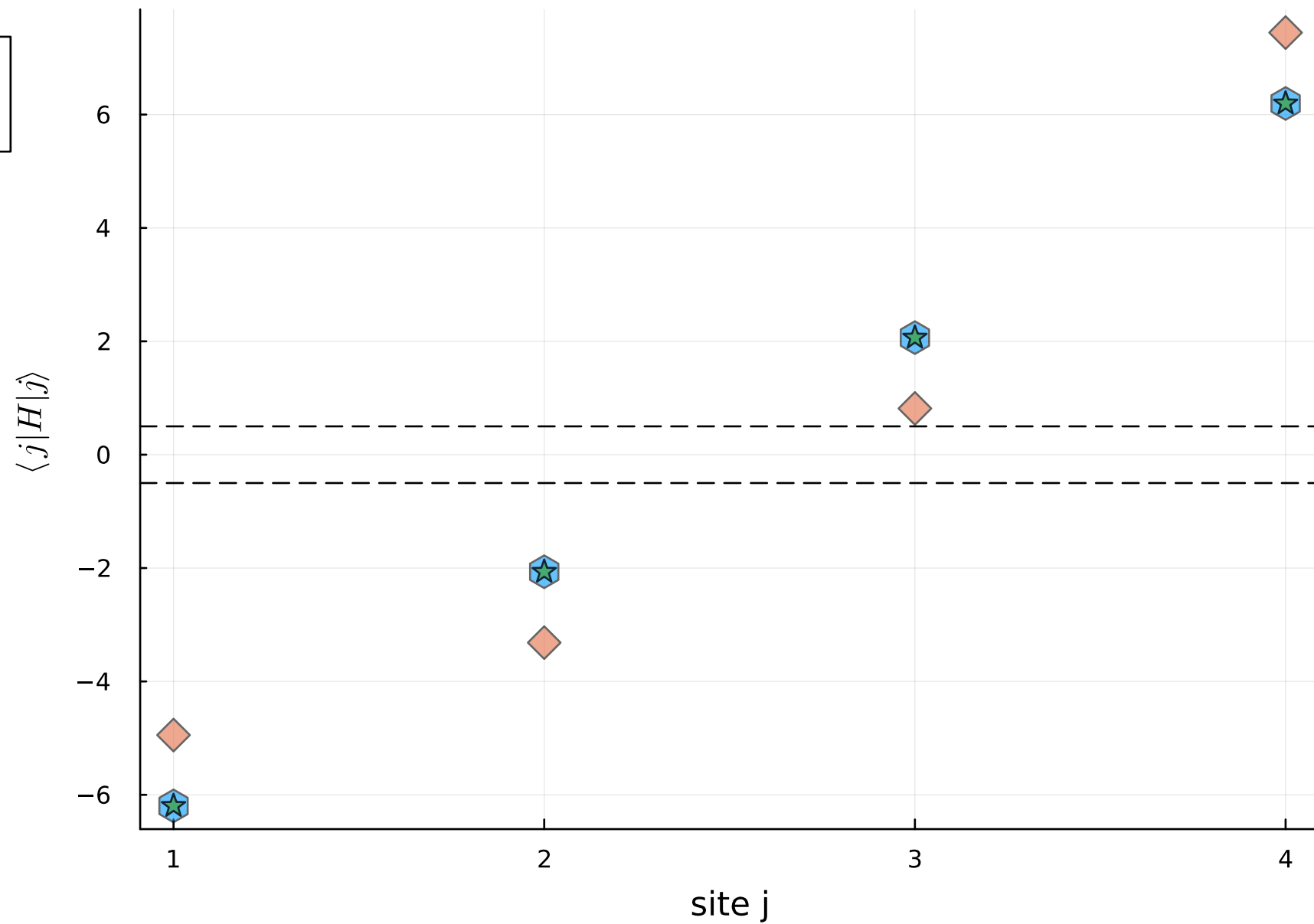
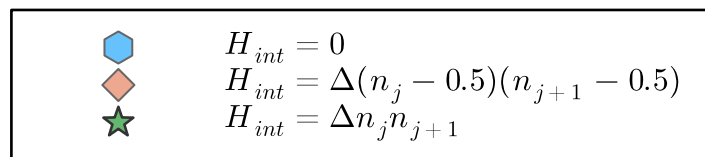
E = 8.141



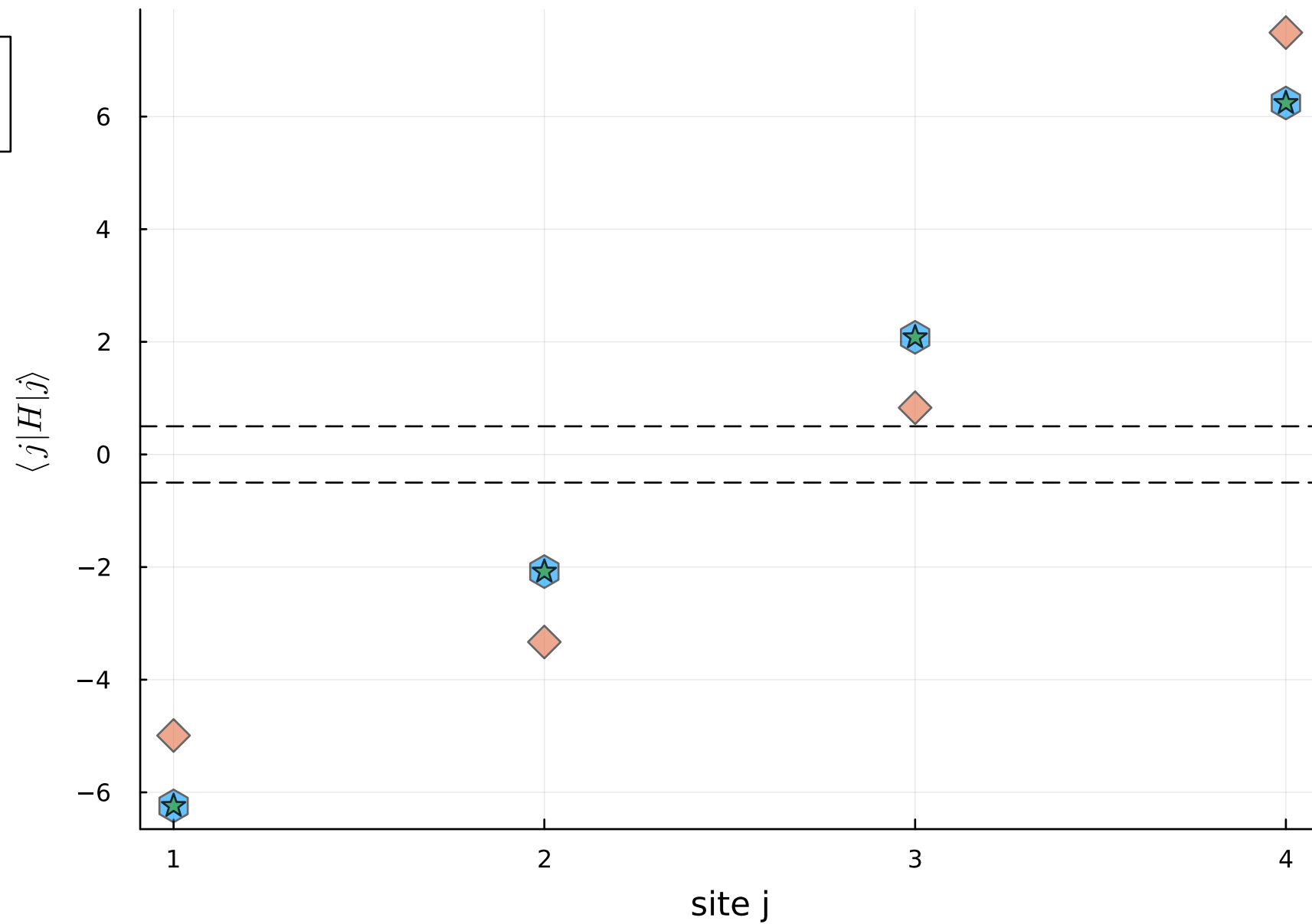
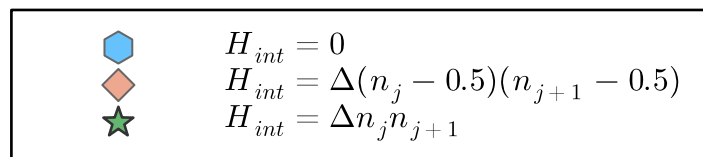
E = 8.201



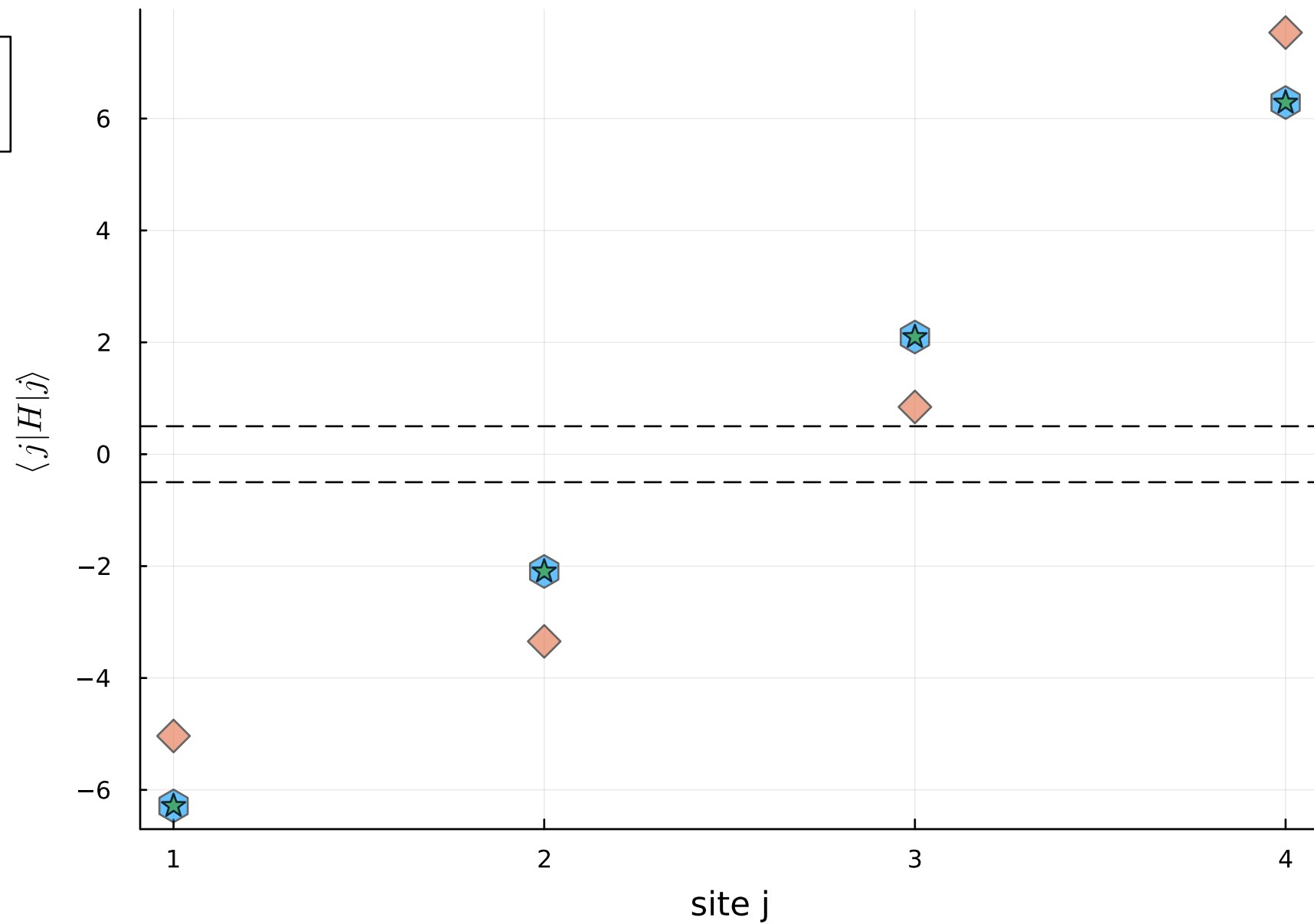
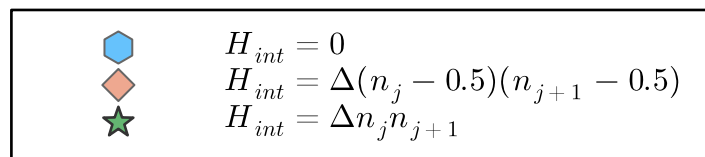
E = 8.261



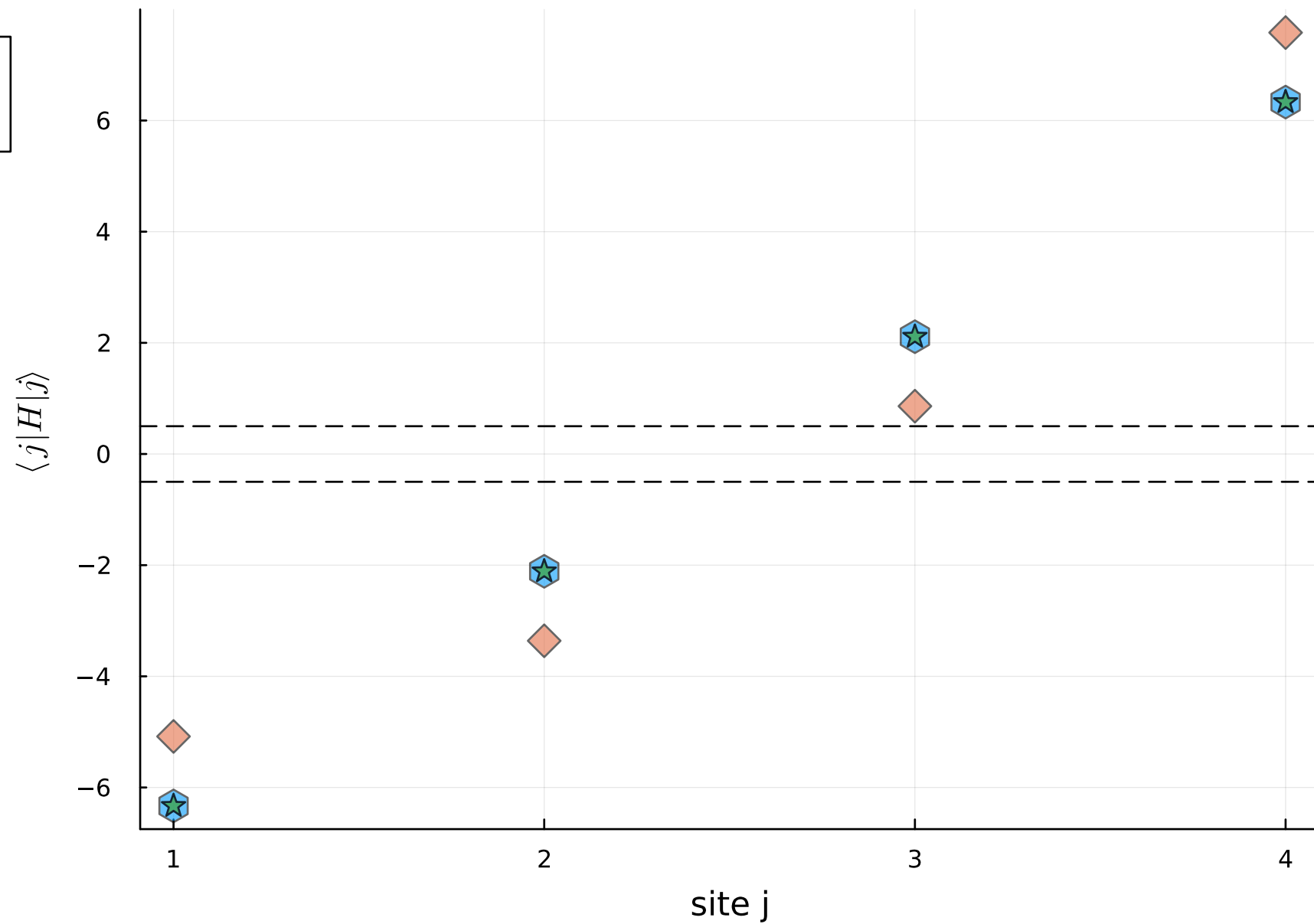
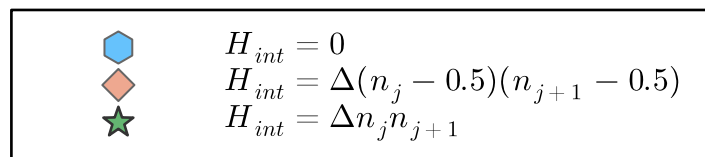
$$E = 8.322$$



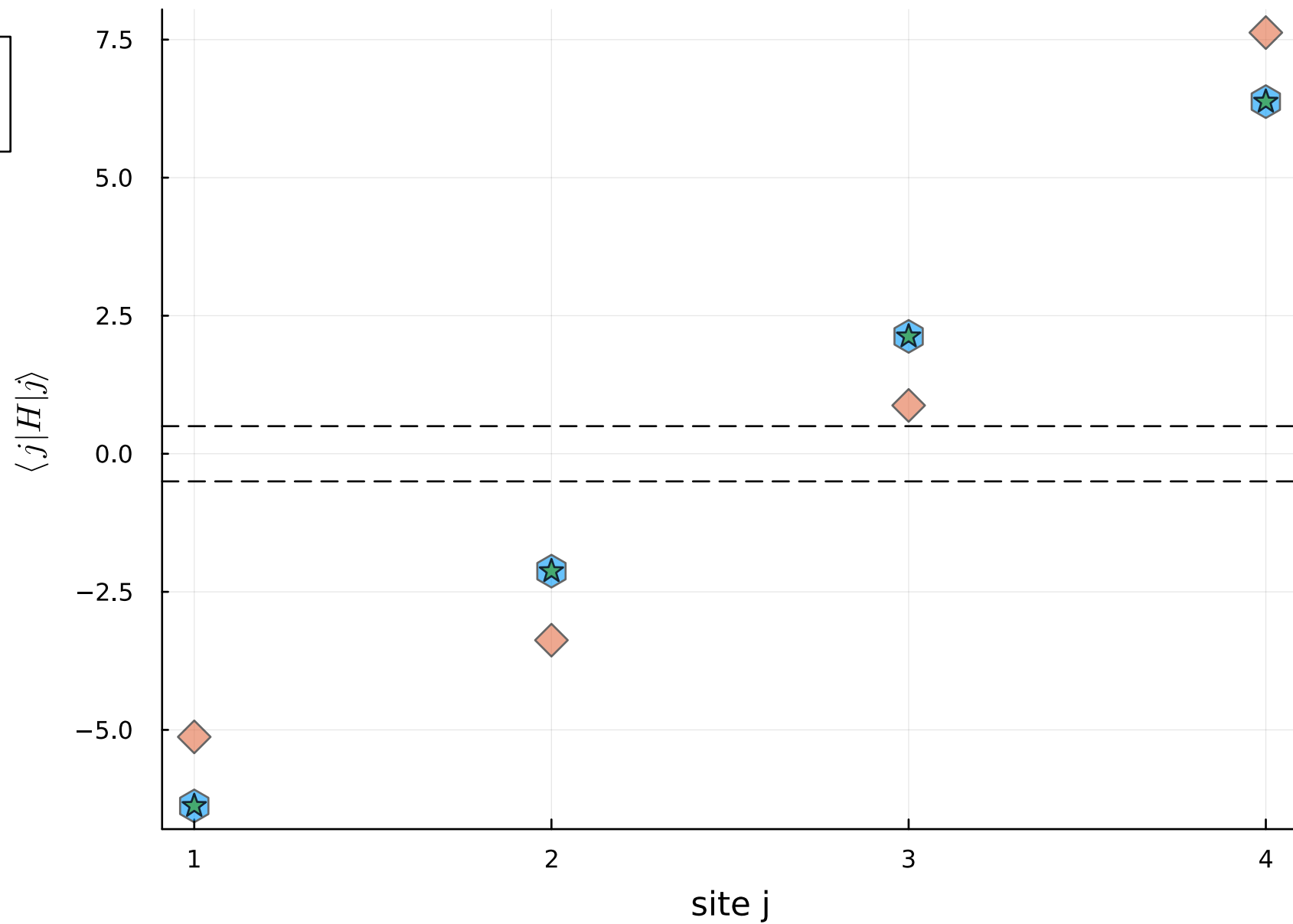
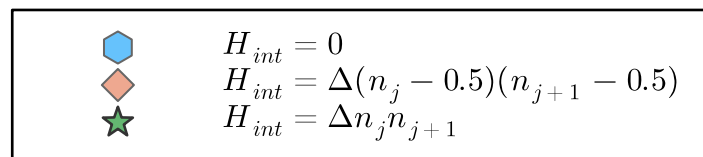
$$E = 8.382$$



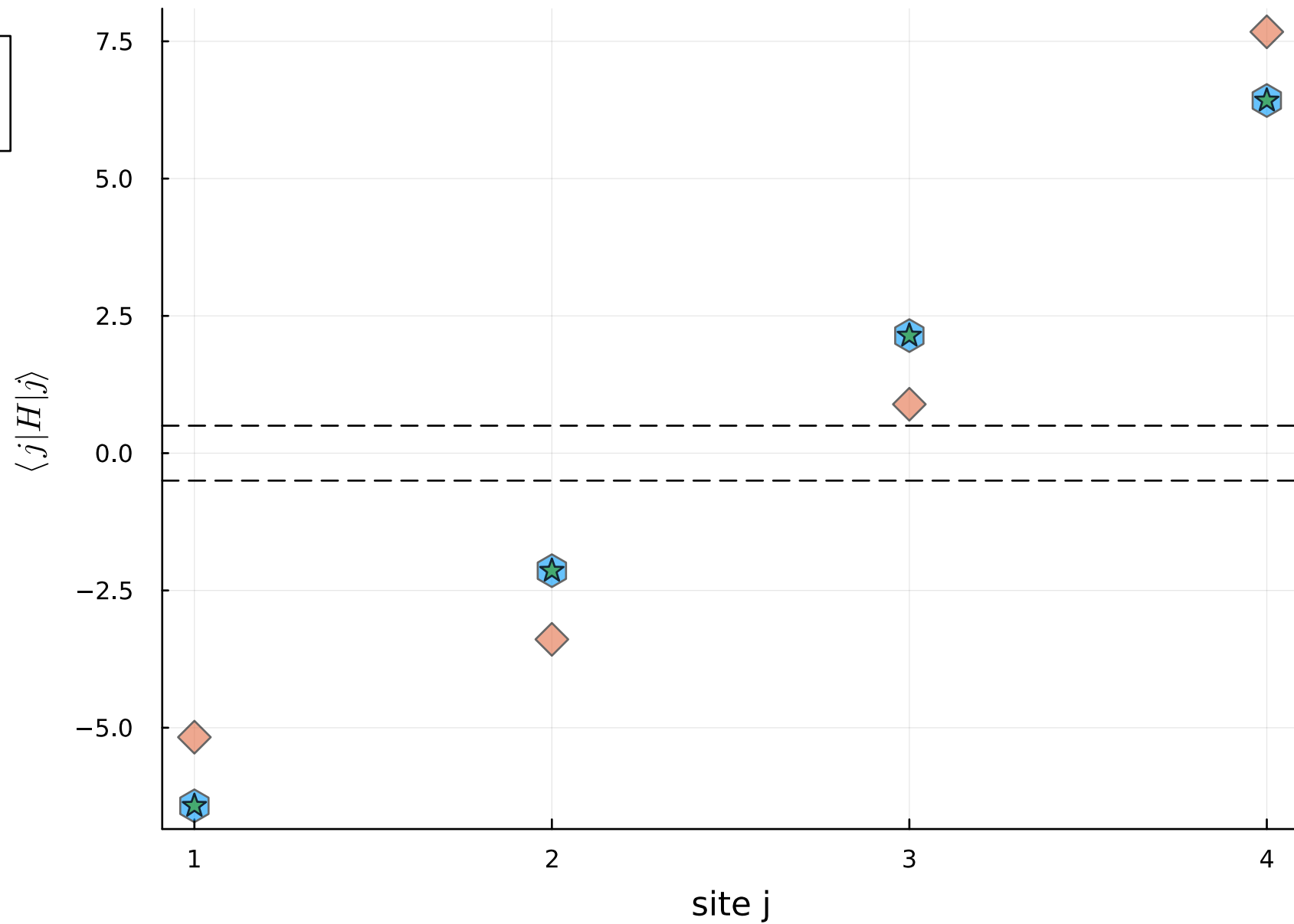
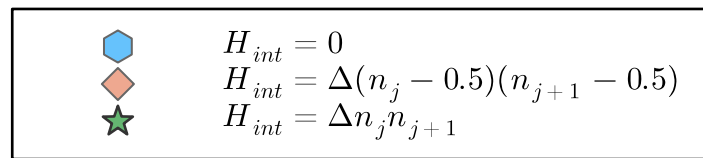
$$E = 8.442$$



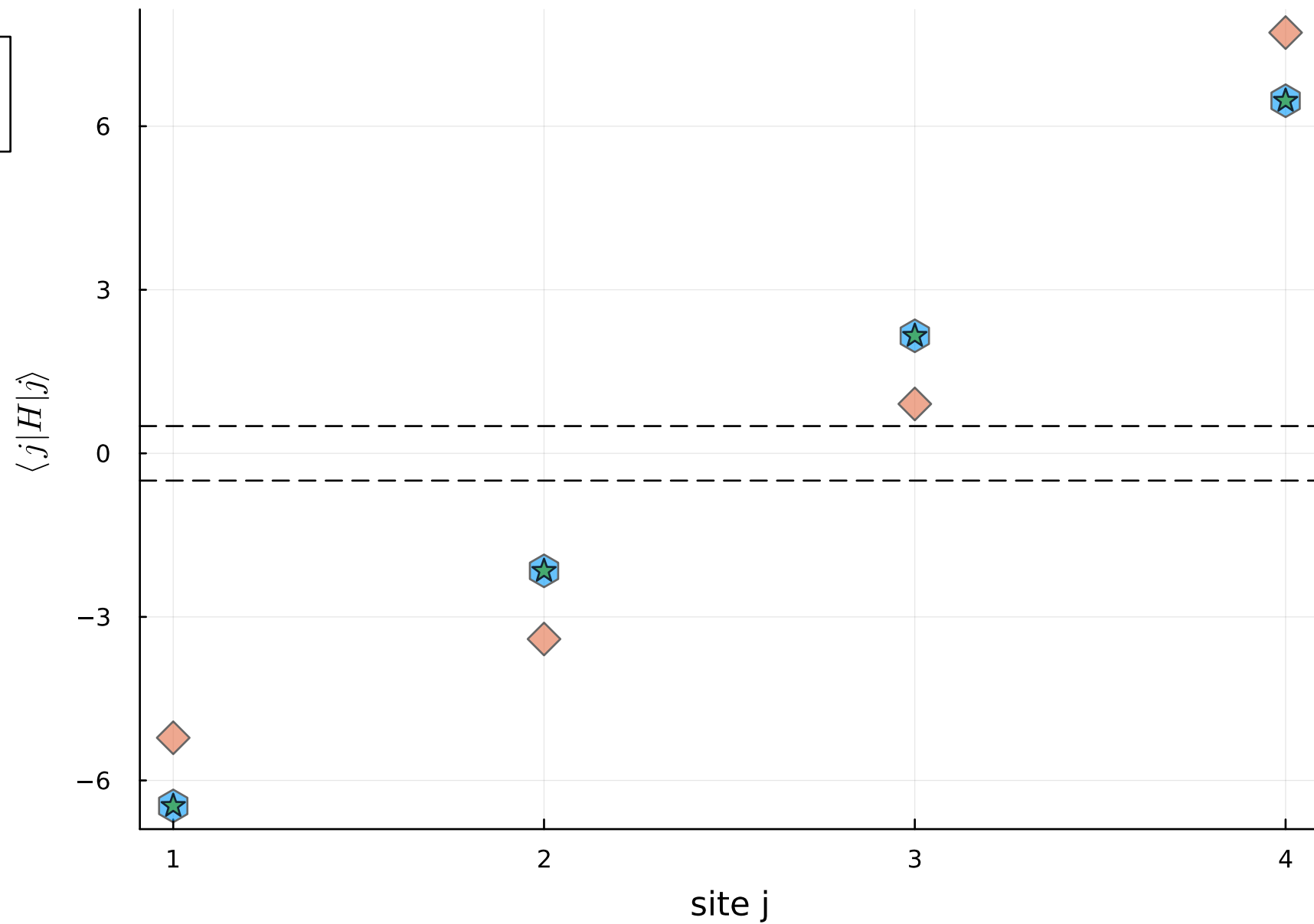
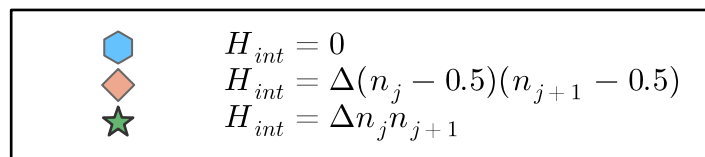
$E = 8.503$



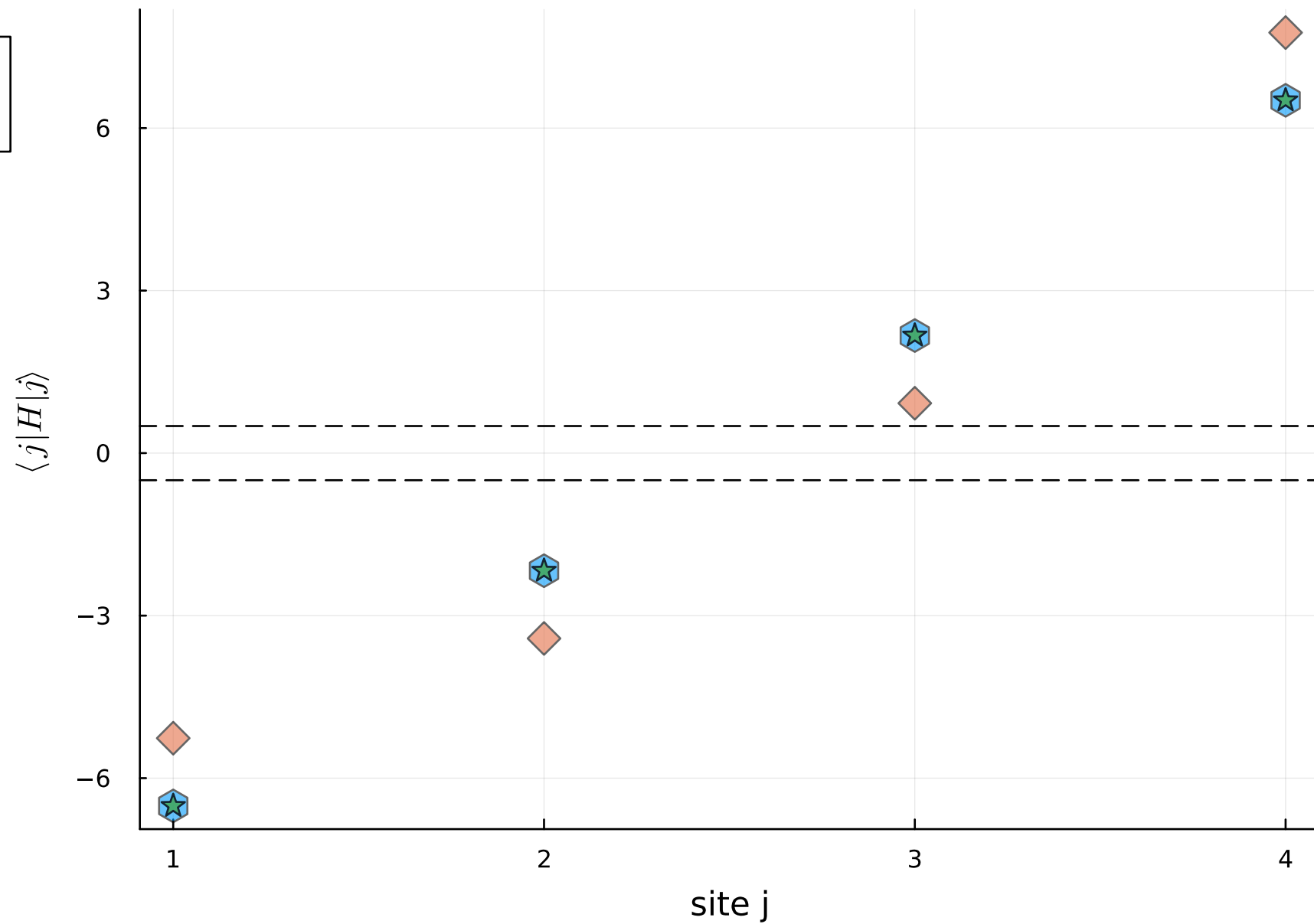
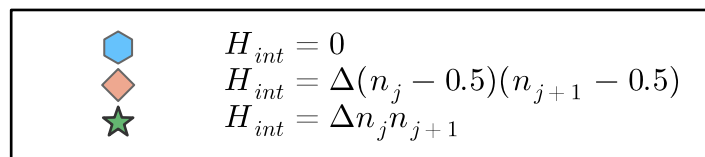
$E = 8.563$



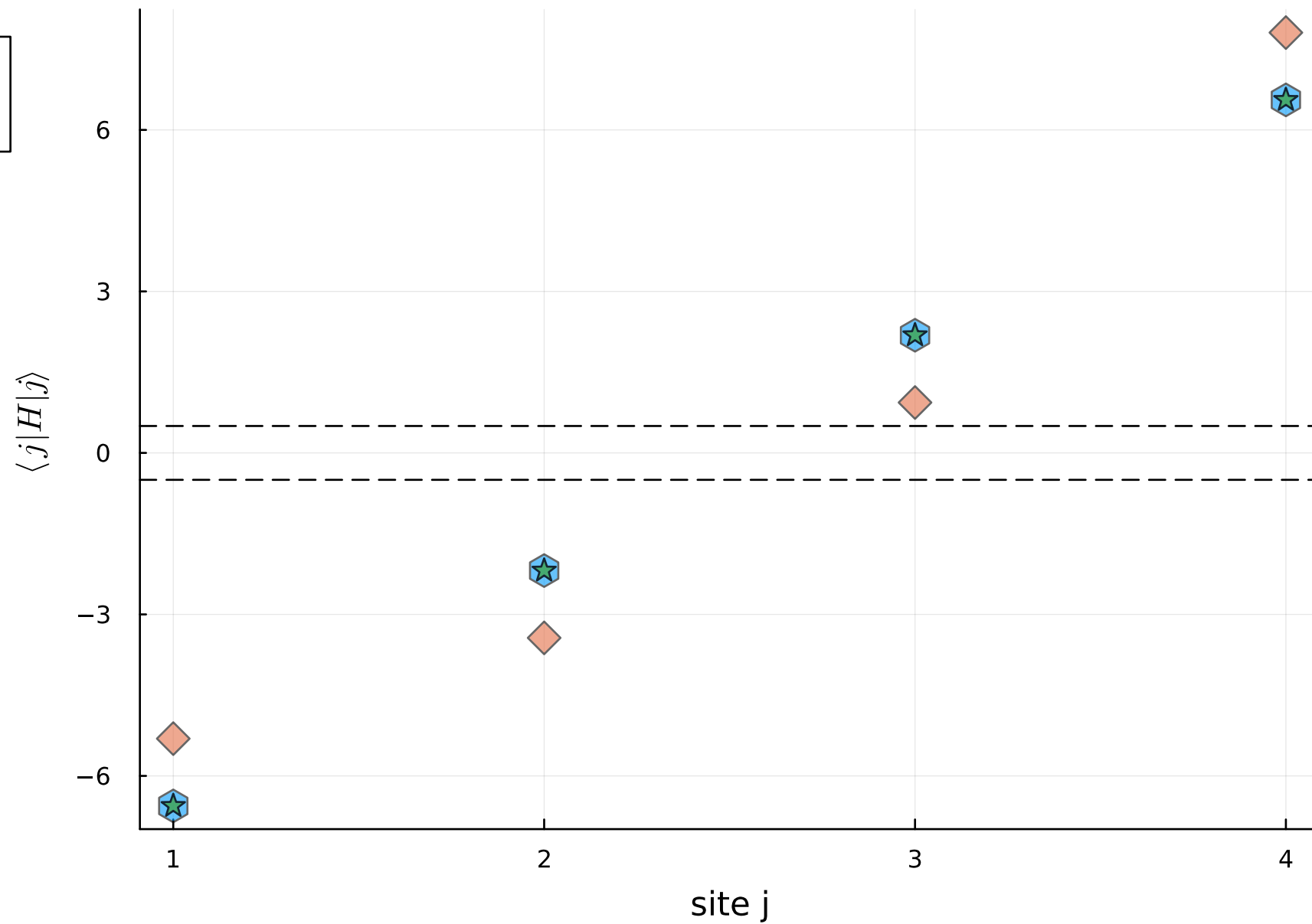
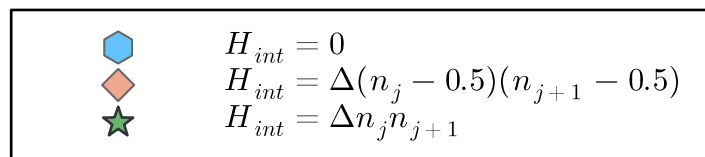
$$E = 8.623$$



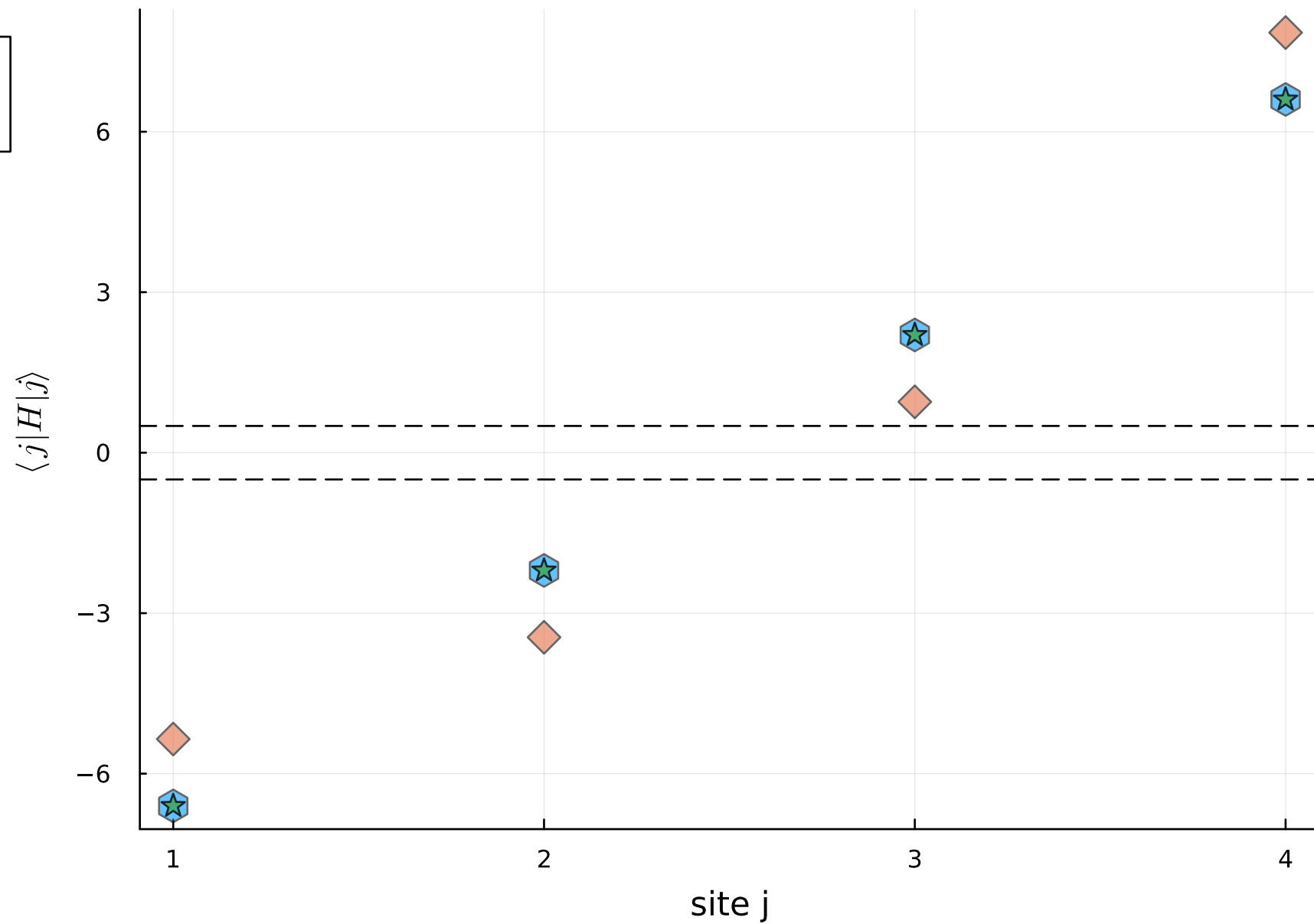
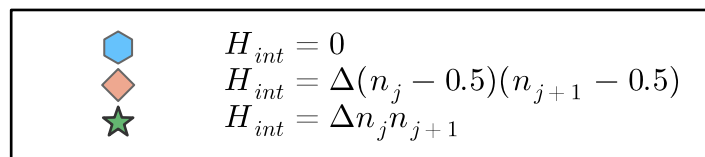
$$E = 8.683$$



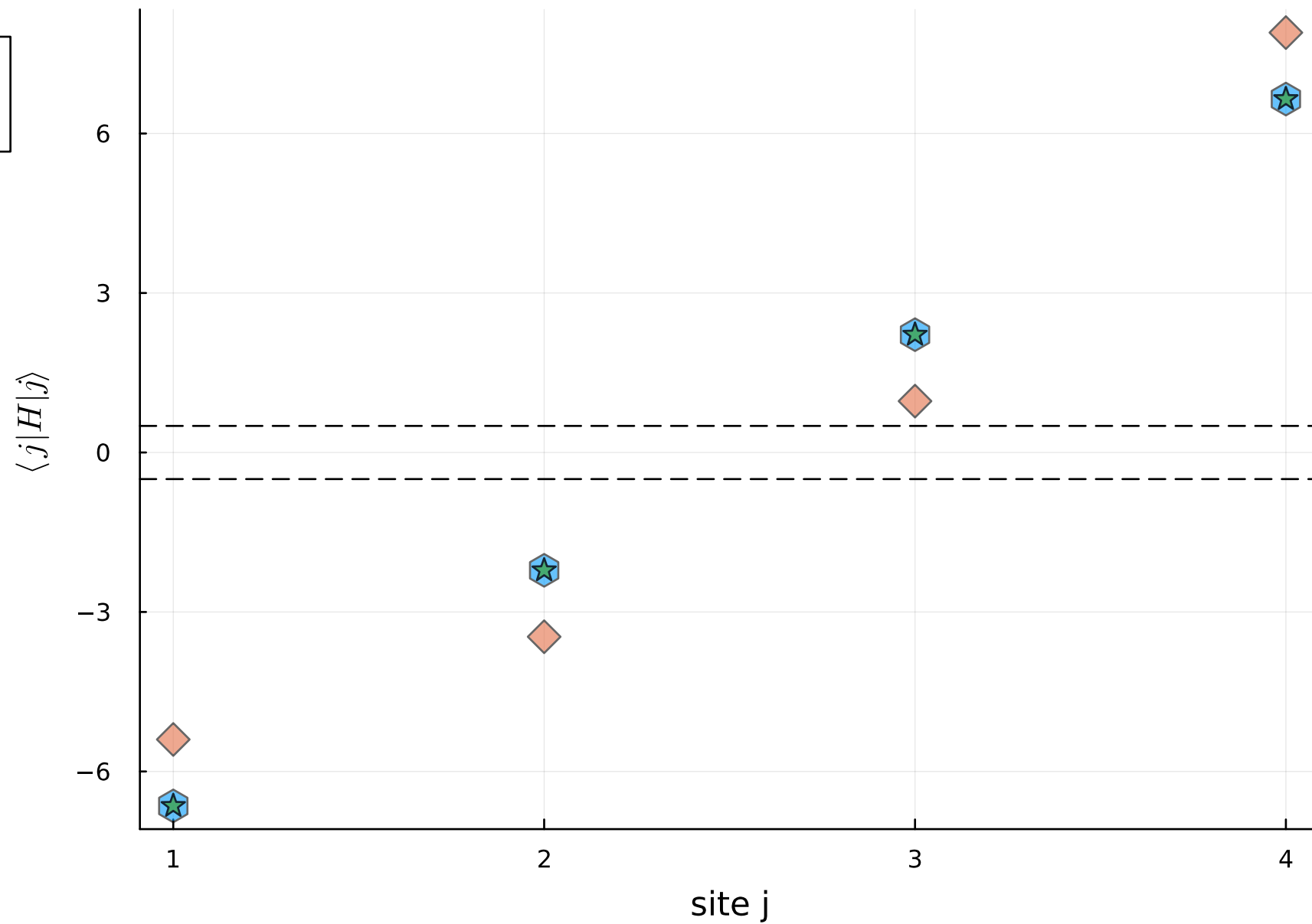
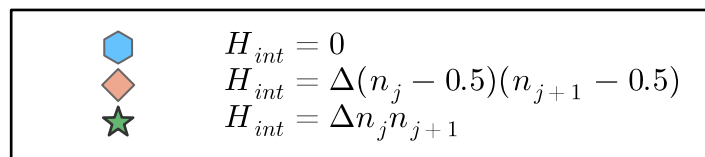
$$E = 8.744$$



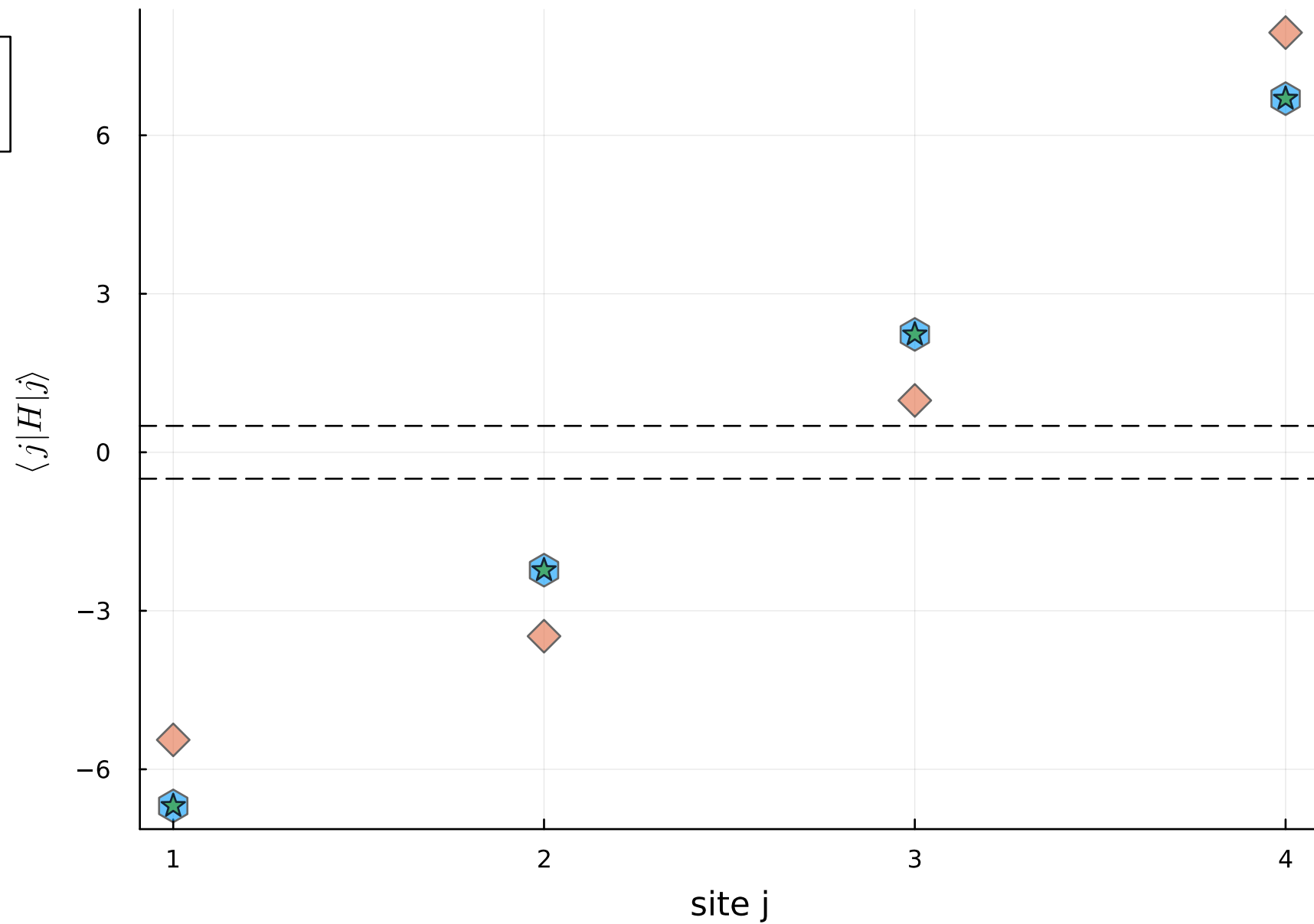
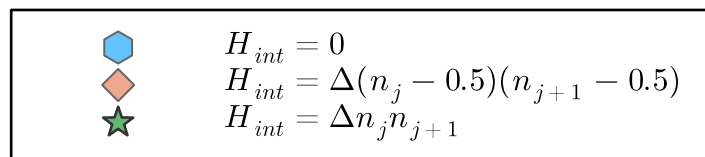
$$E = 8.804$$



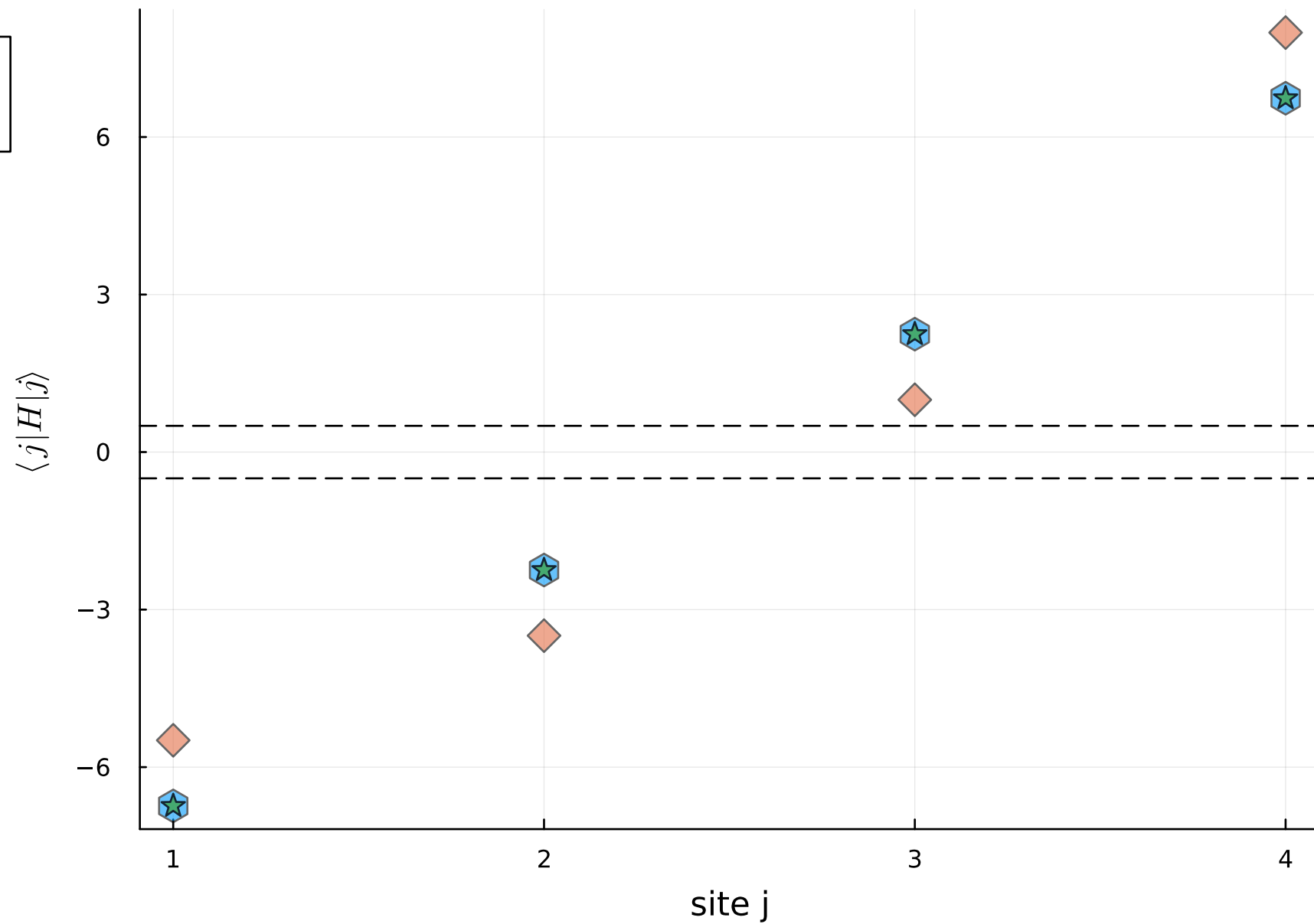
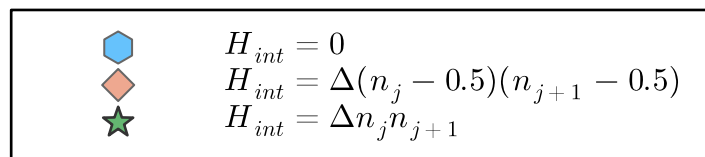
E = 8.864



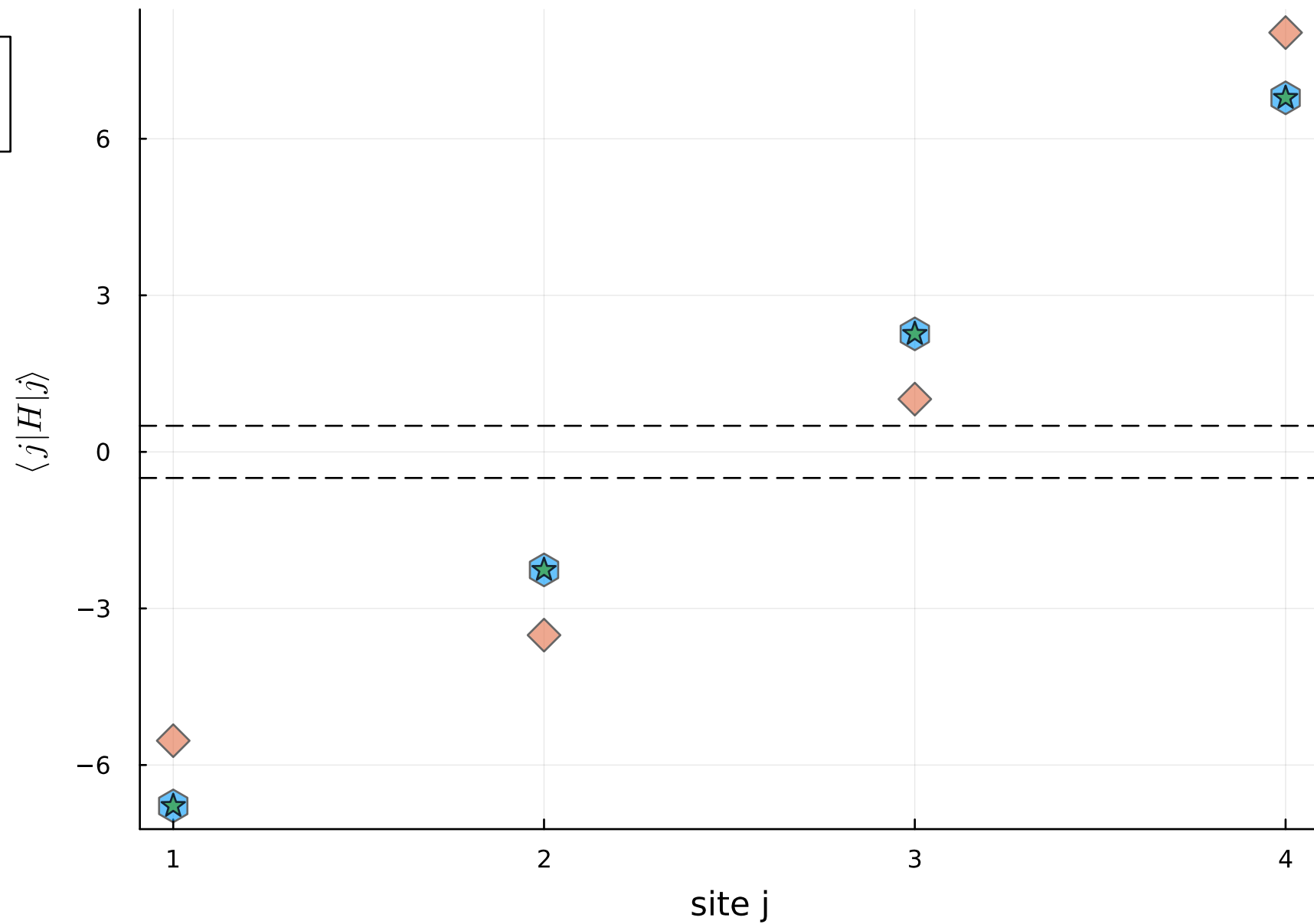
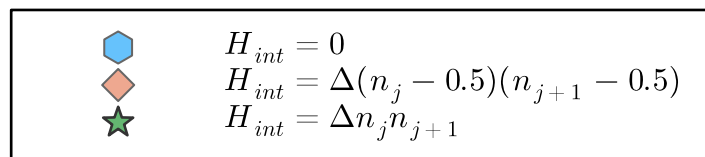
$$E = 8.925$$



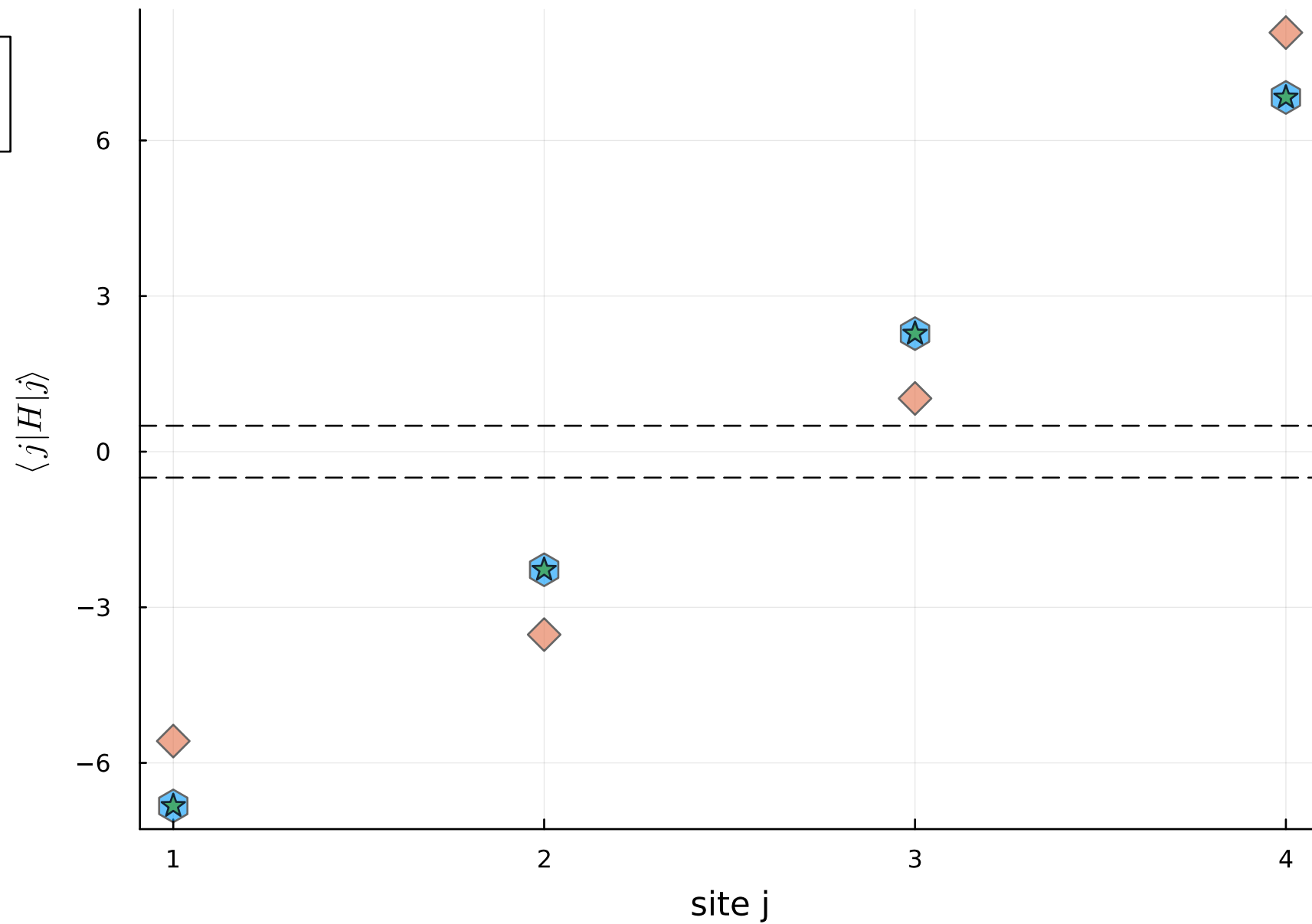
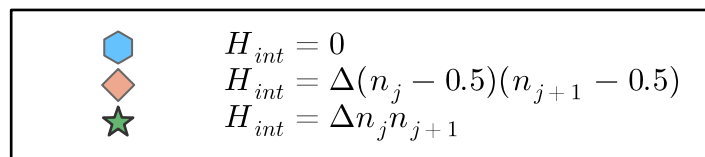
E = 8.985



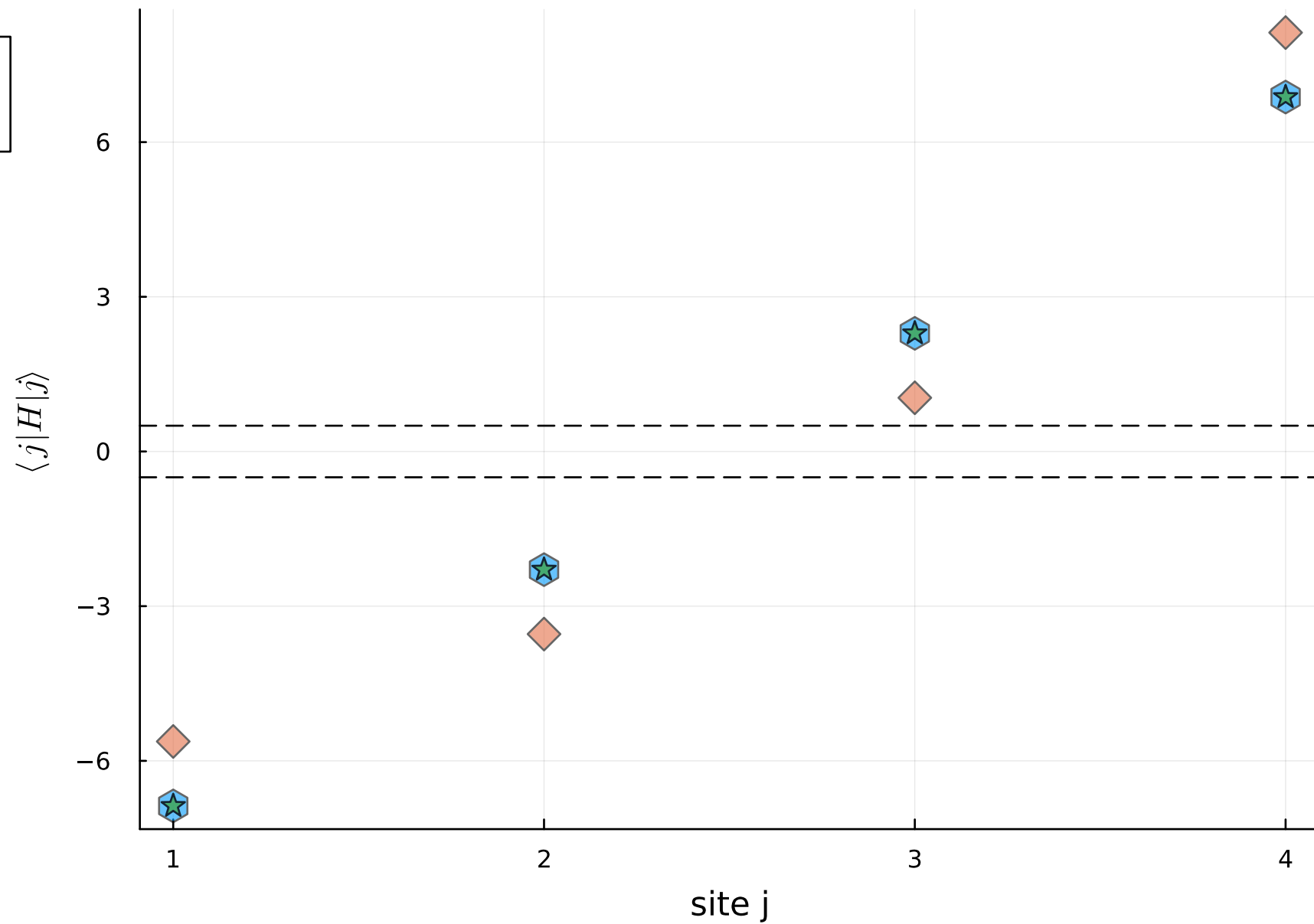
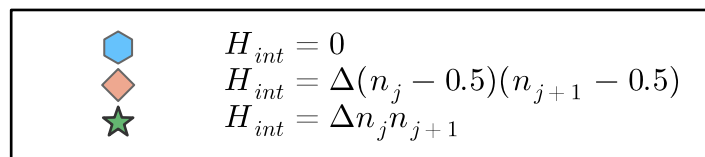
E = 9.045



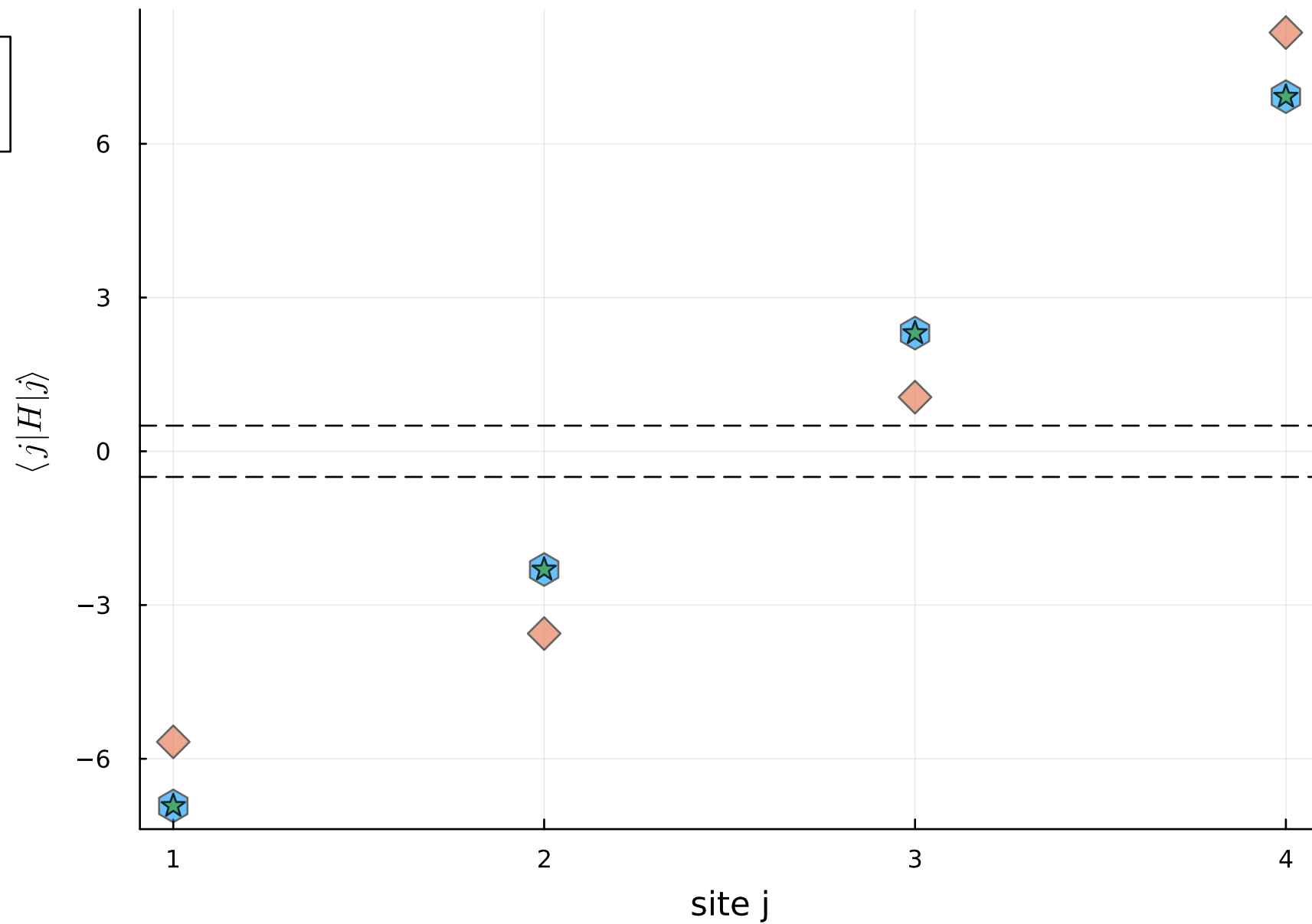
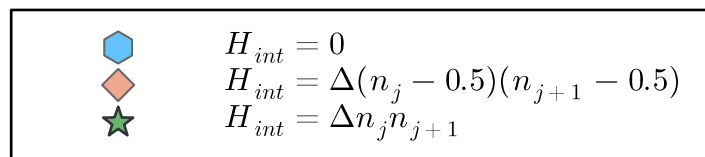
E = 9.106



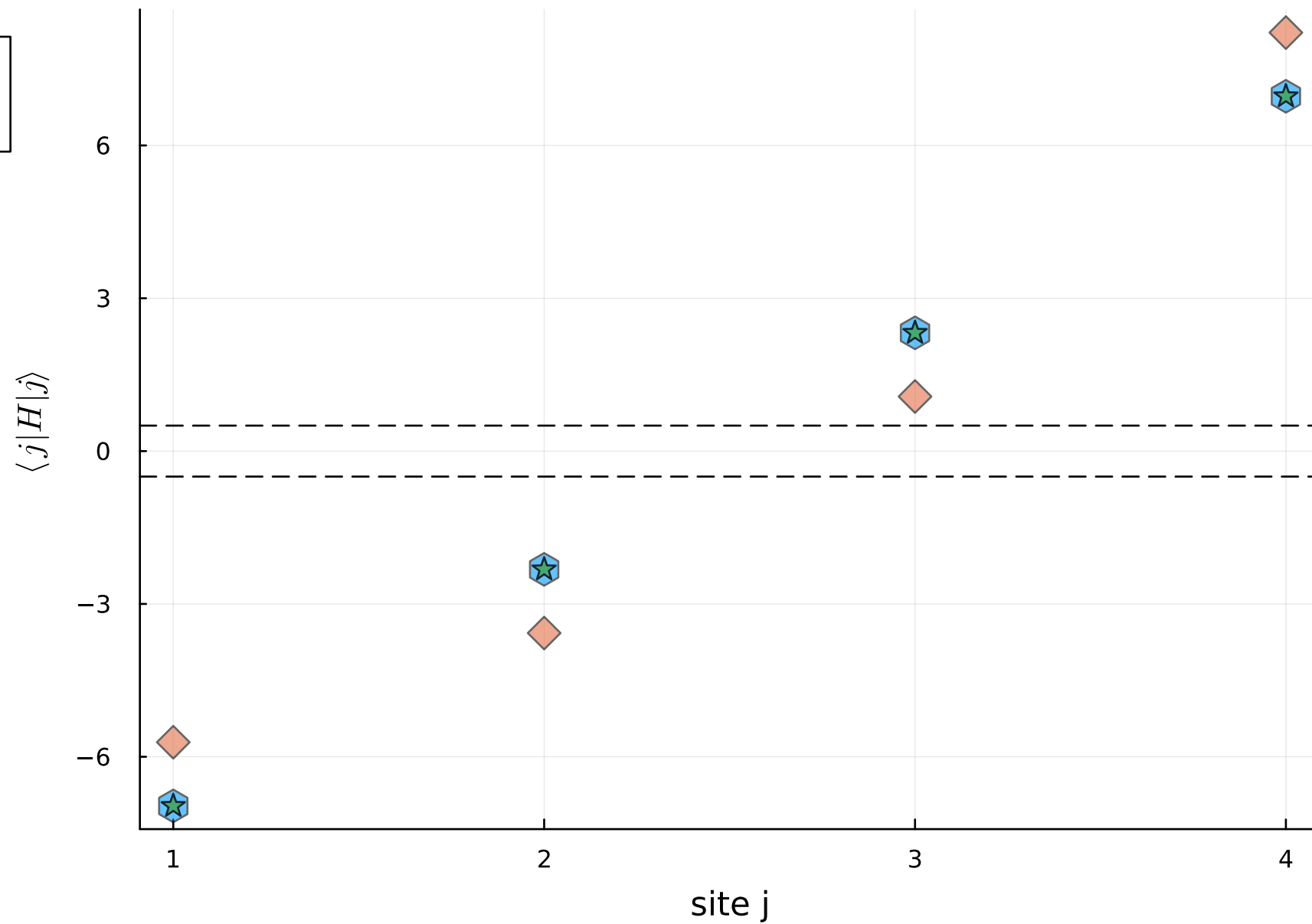
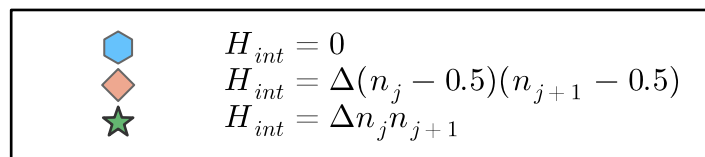
$$E = 9.166$$



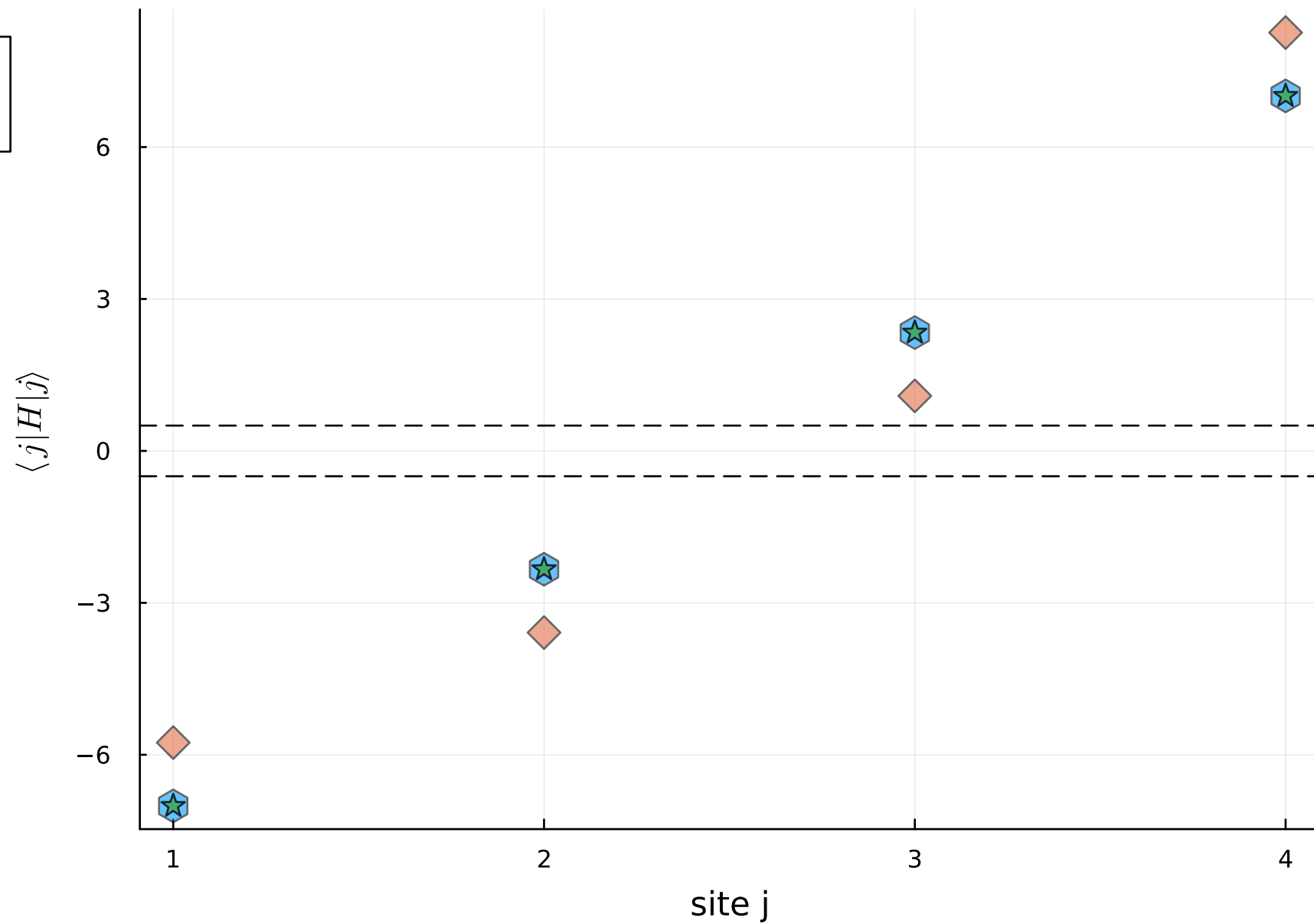
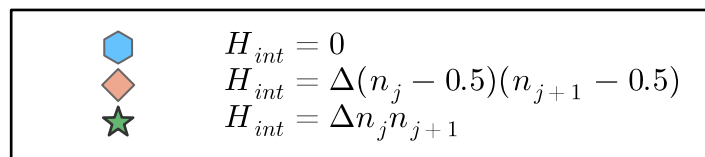
$$E = 9.226$$



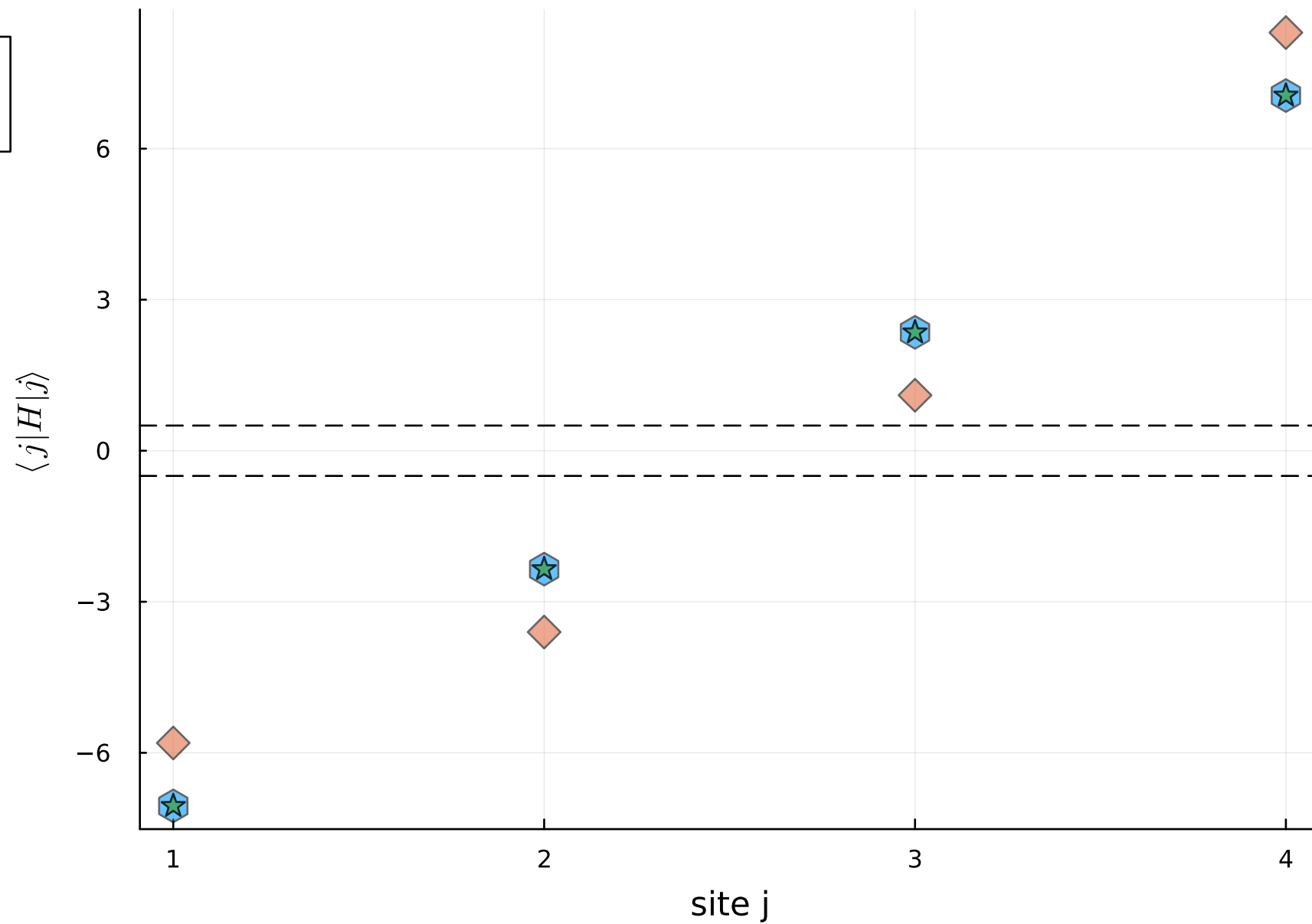
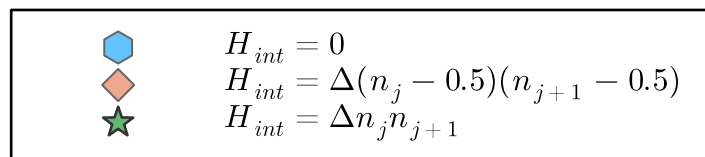
$$E = 9.286$$



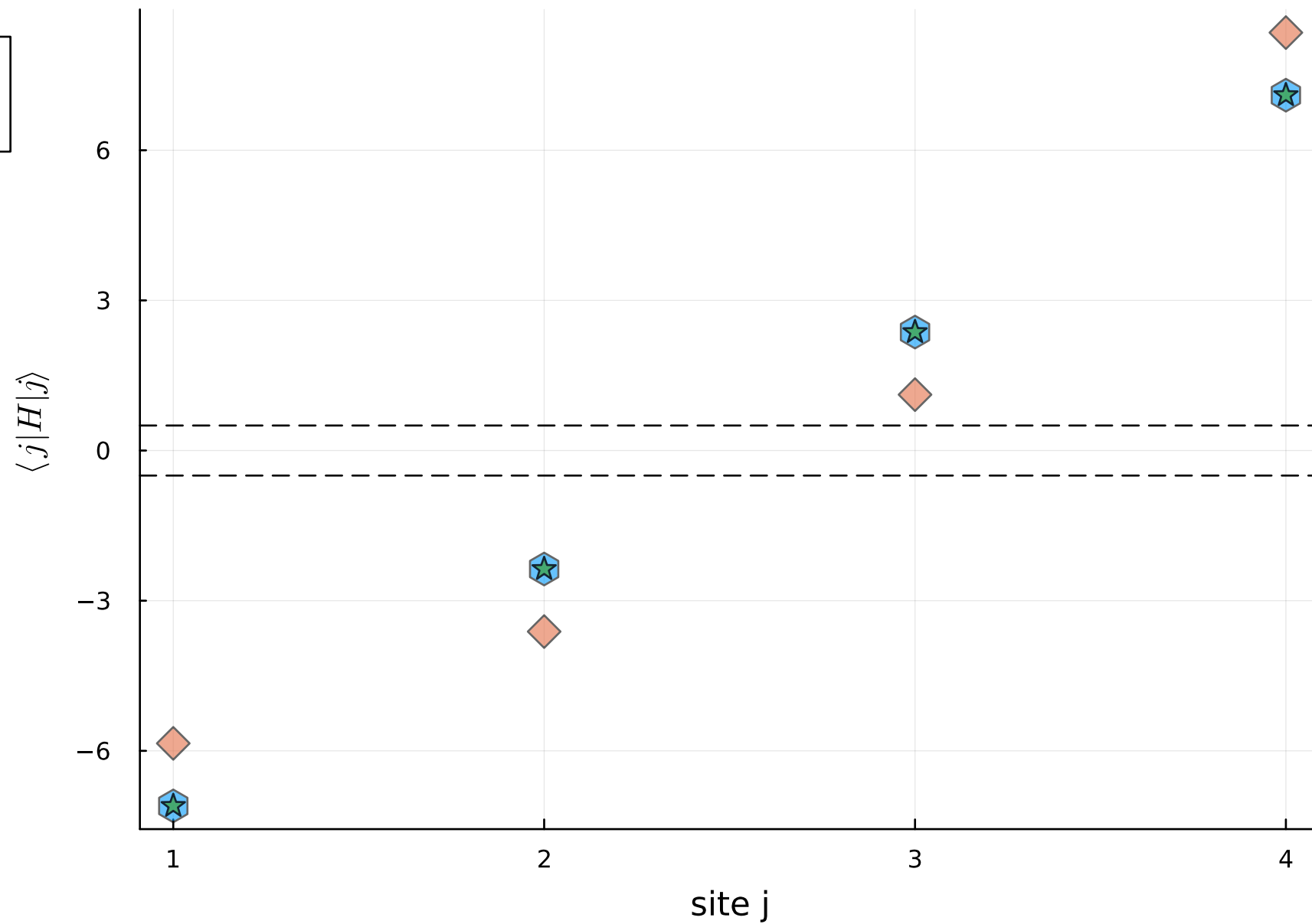
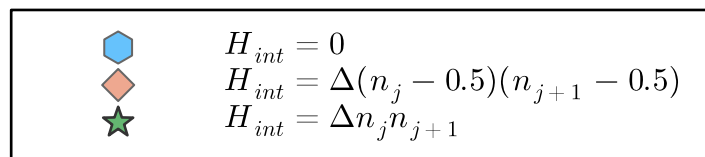
$$E = 9.347$$



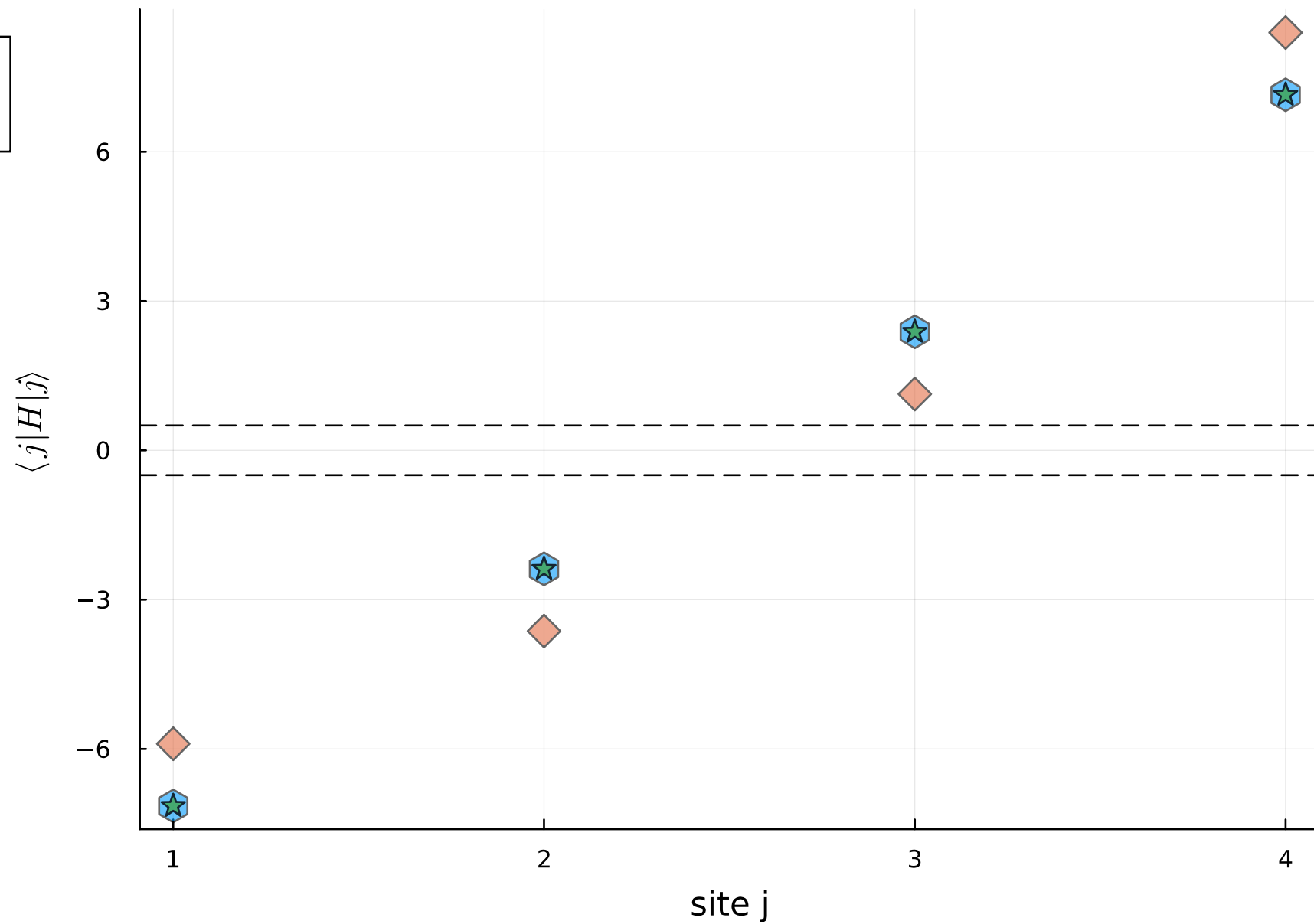
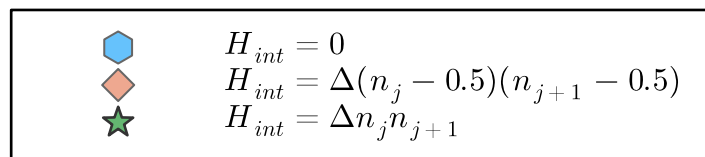
$$E = 9.407$$



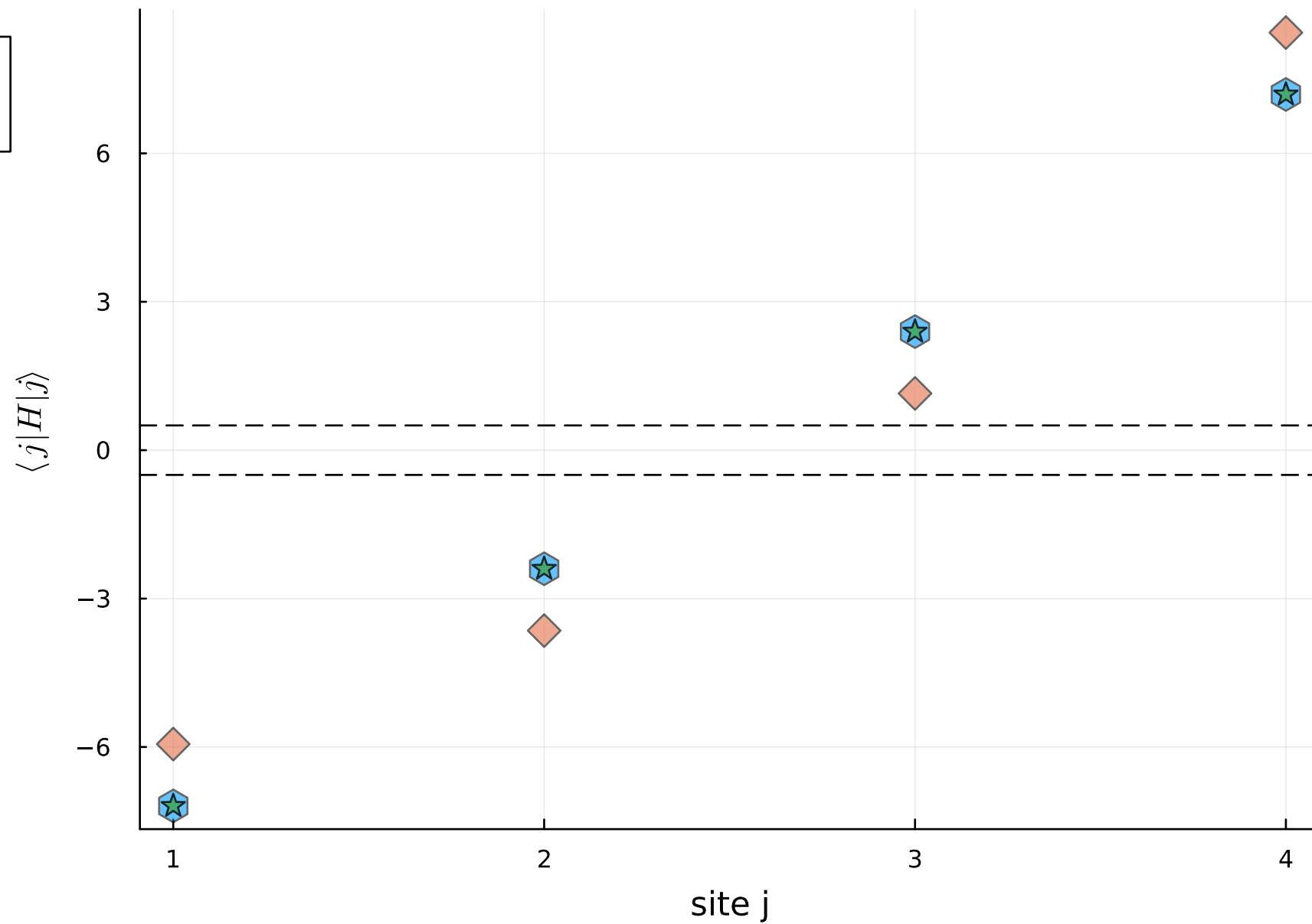
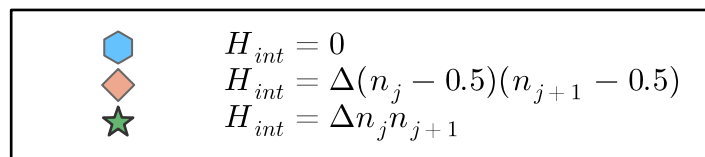
$$E = 9.467$$



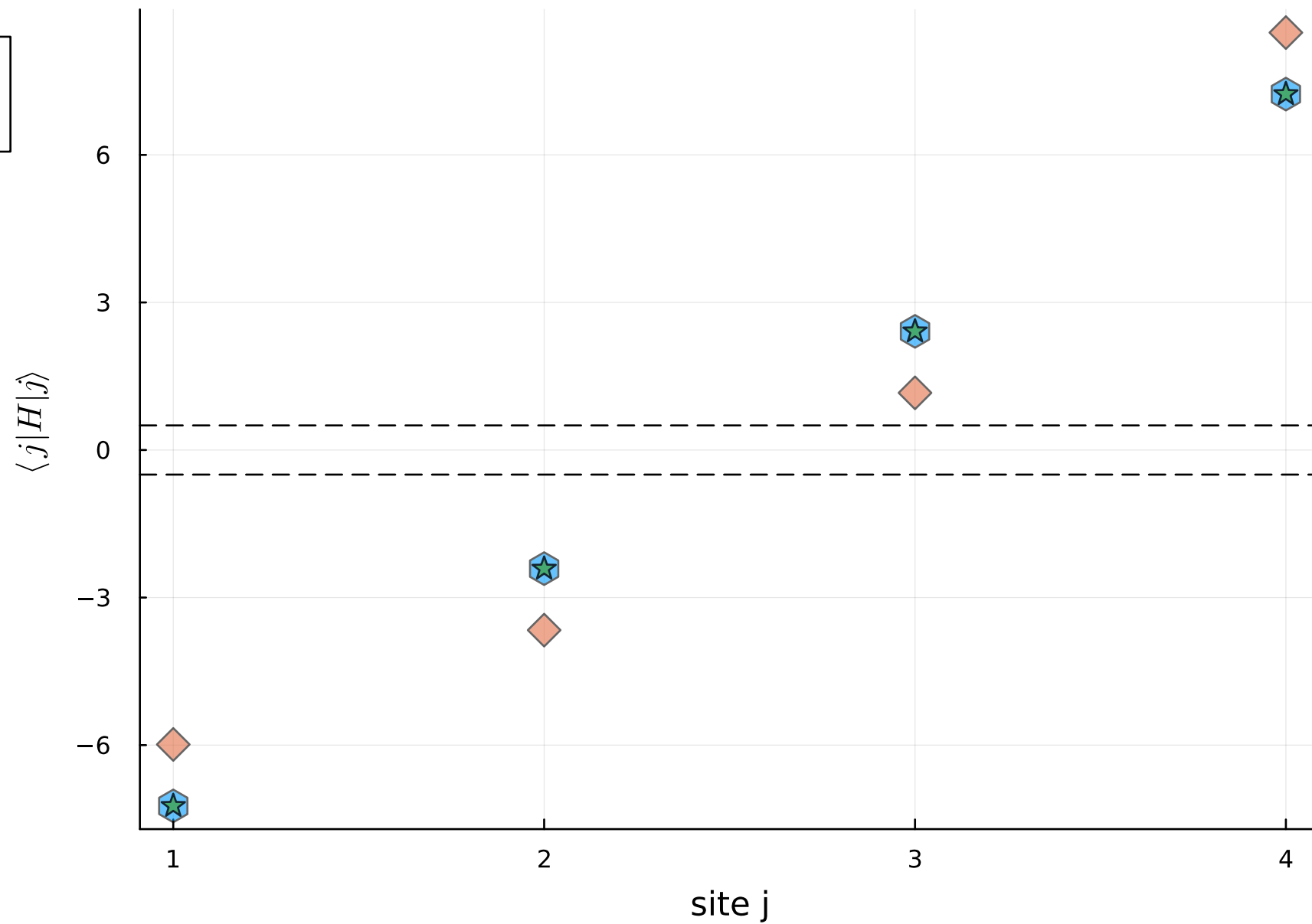
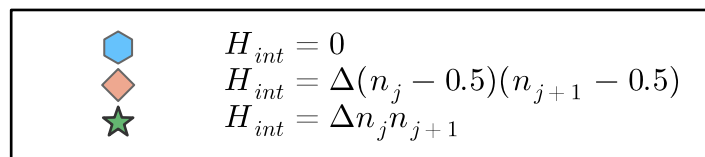
$$E = 9.528$$



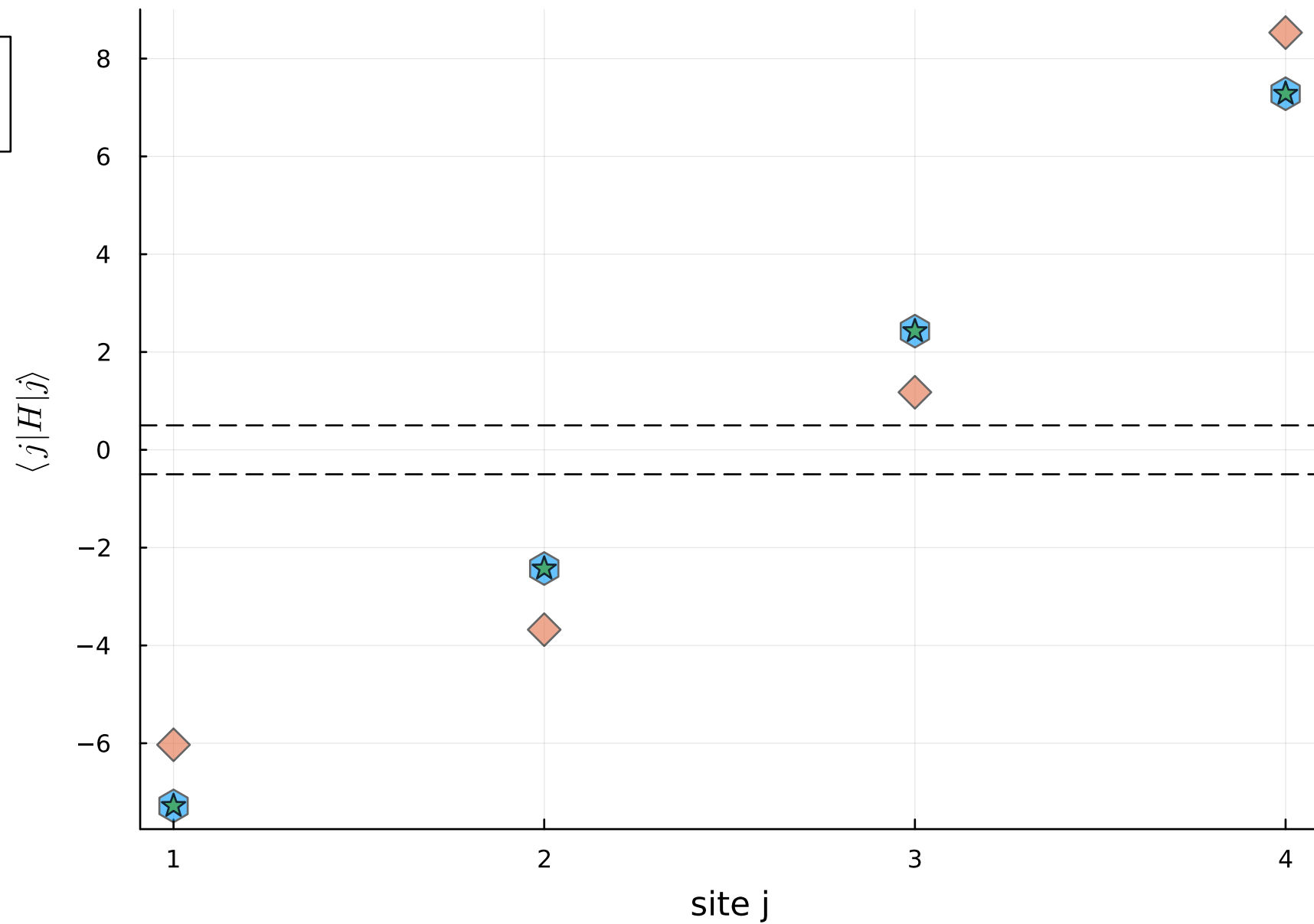
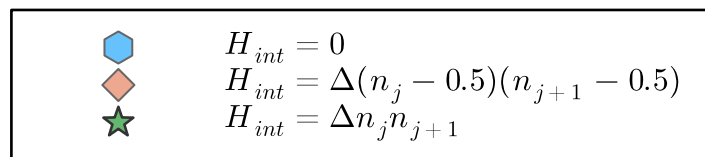
E = 9.588



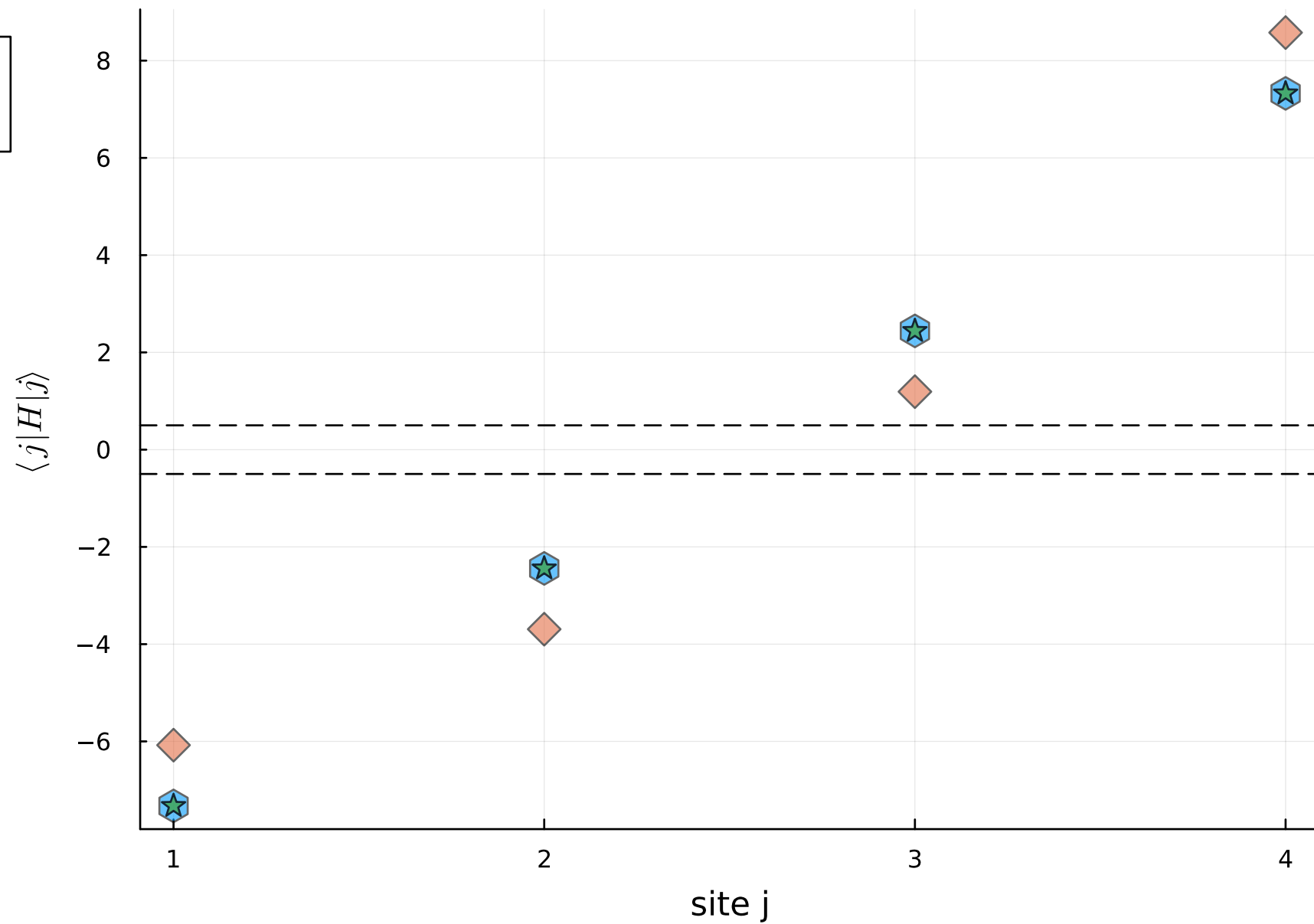
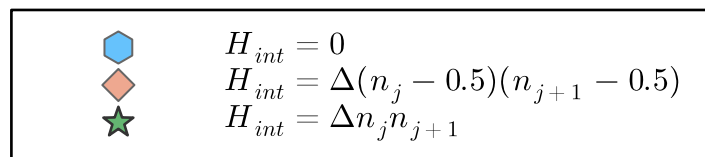
E = 9.648



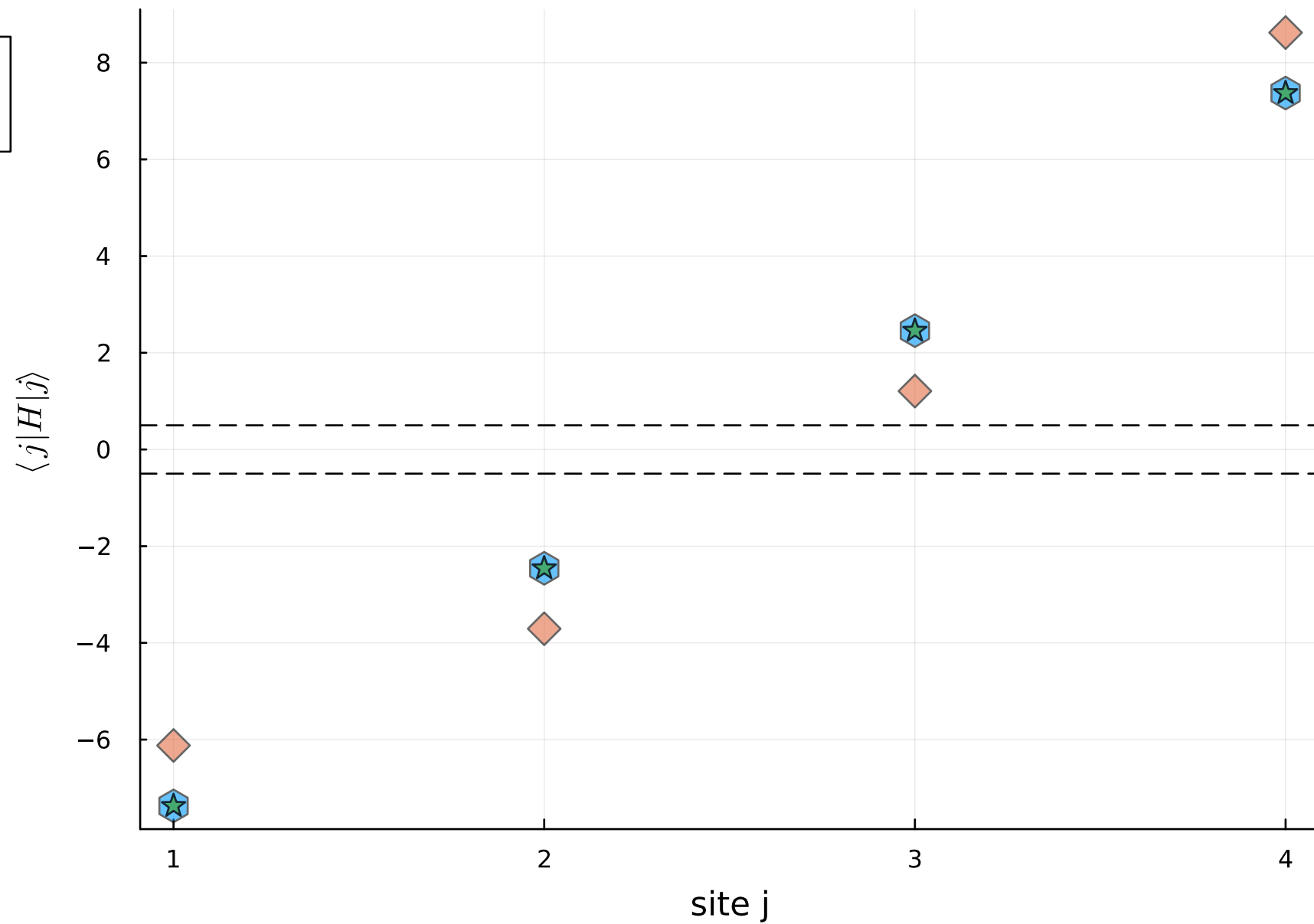
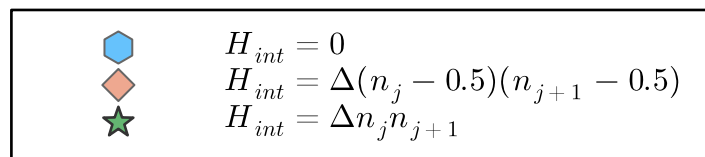
$$E = 9.709$$



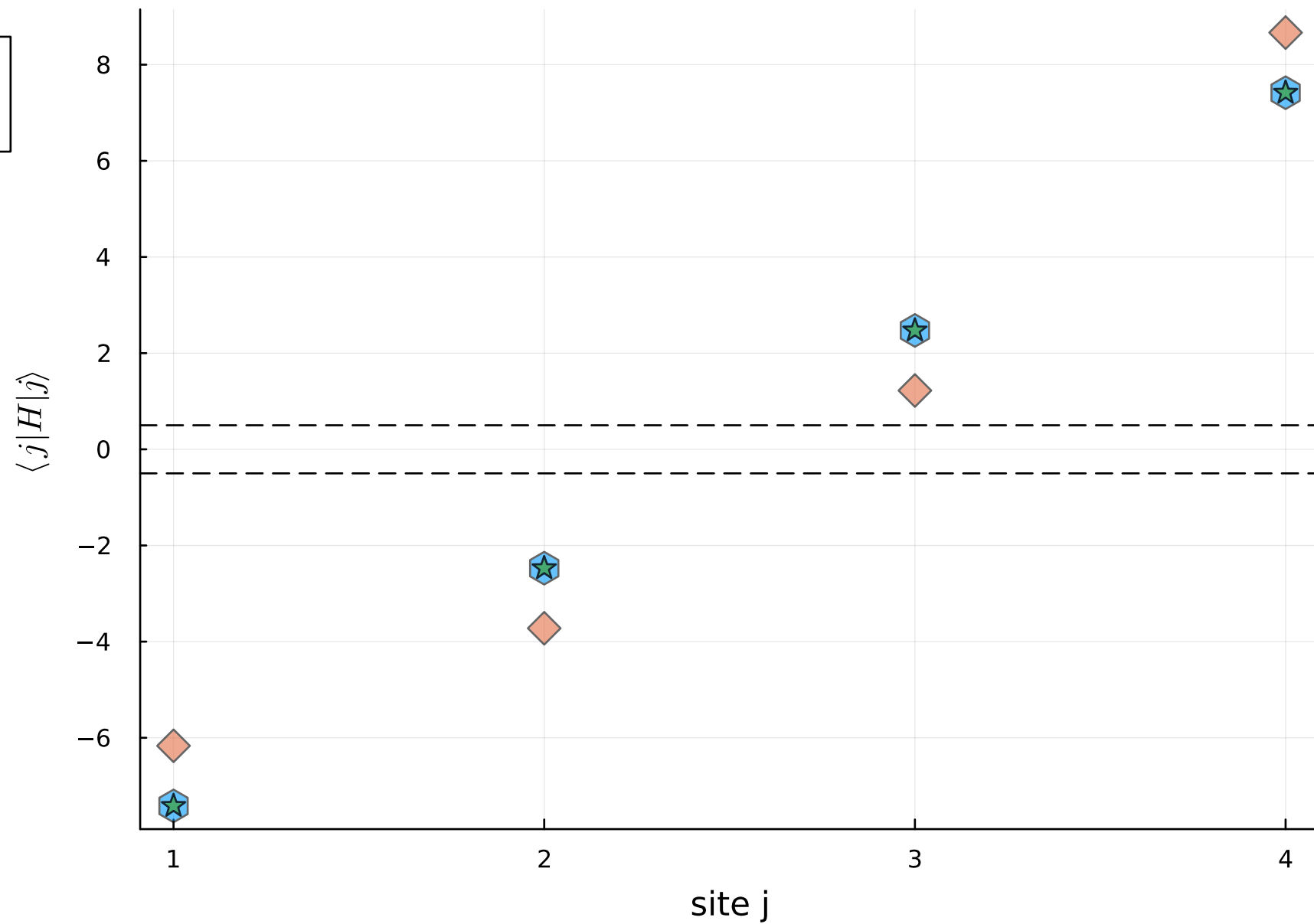
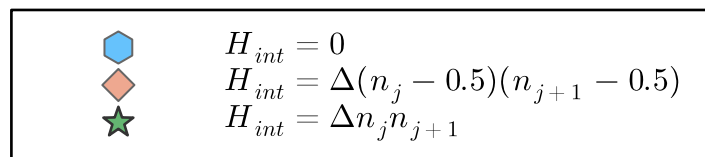
$$E = 9.769$$



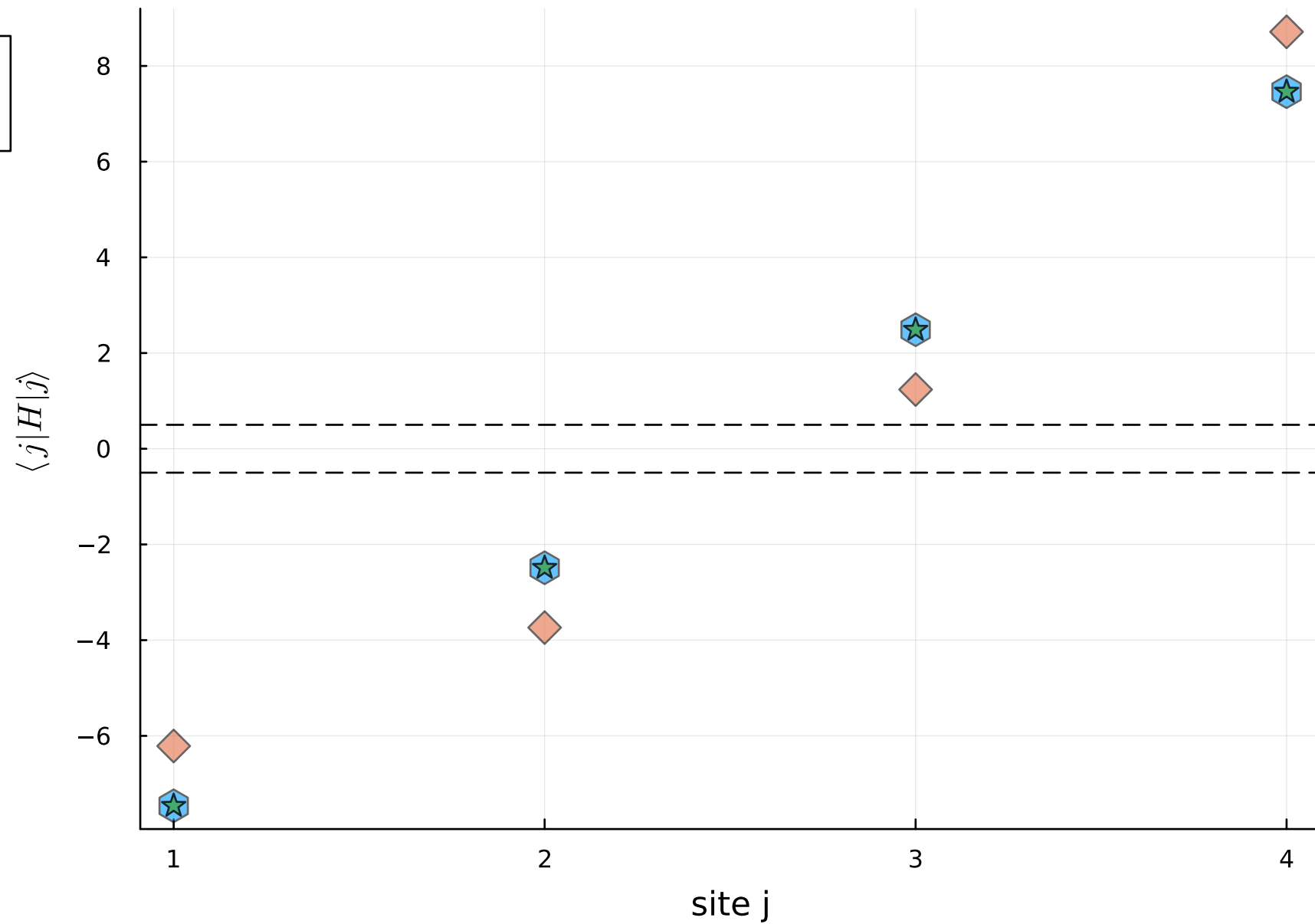
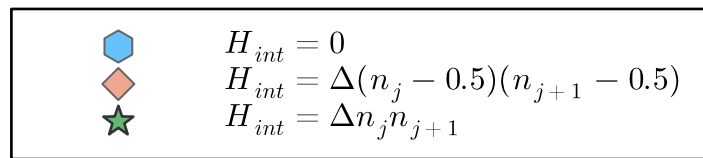
$$E = 9.829$$



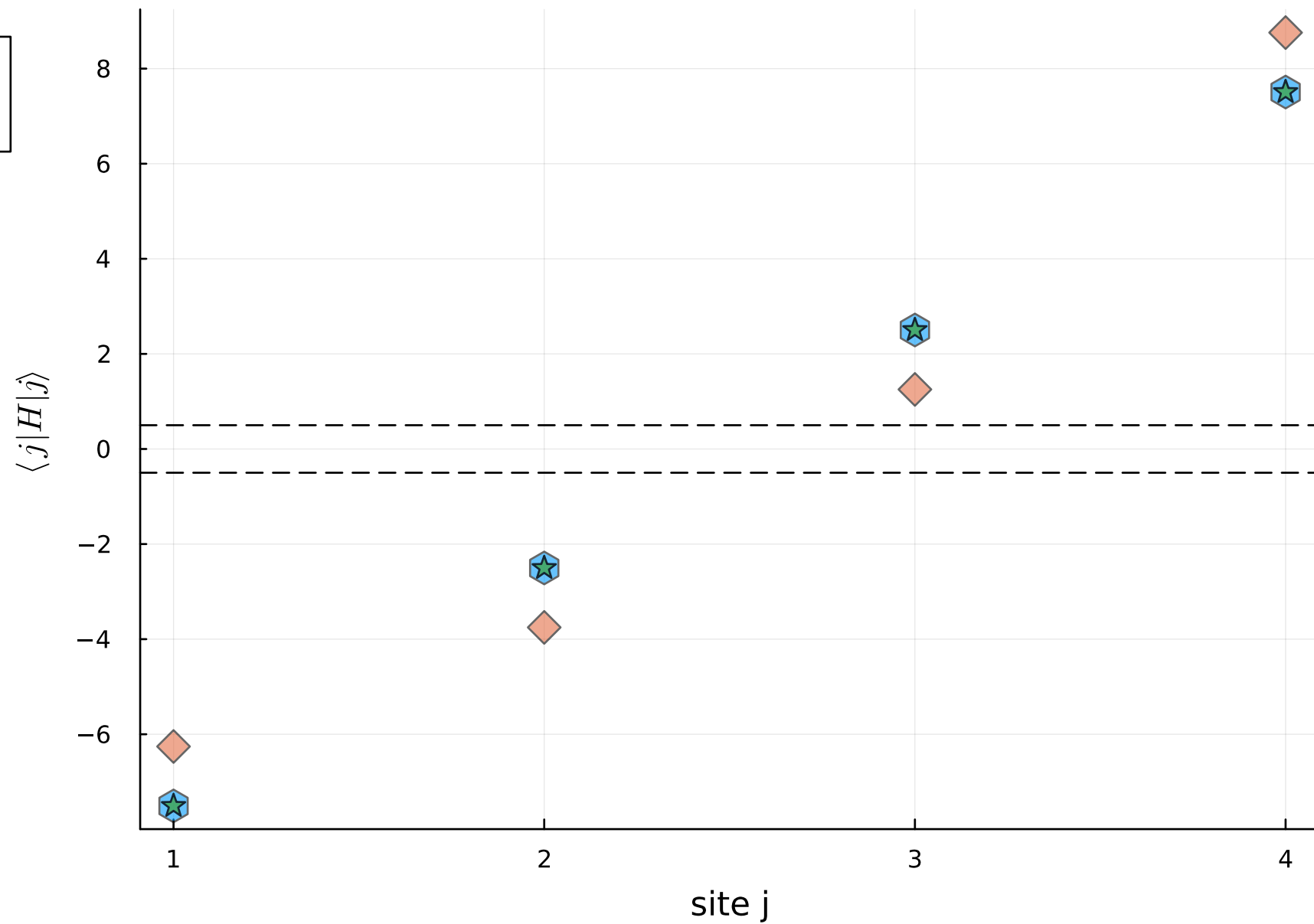
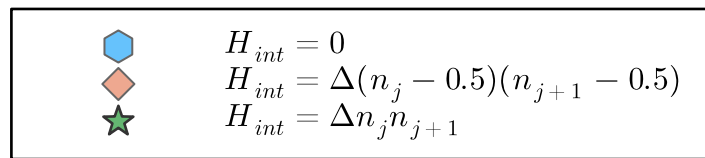
$$E = 9.889$$



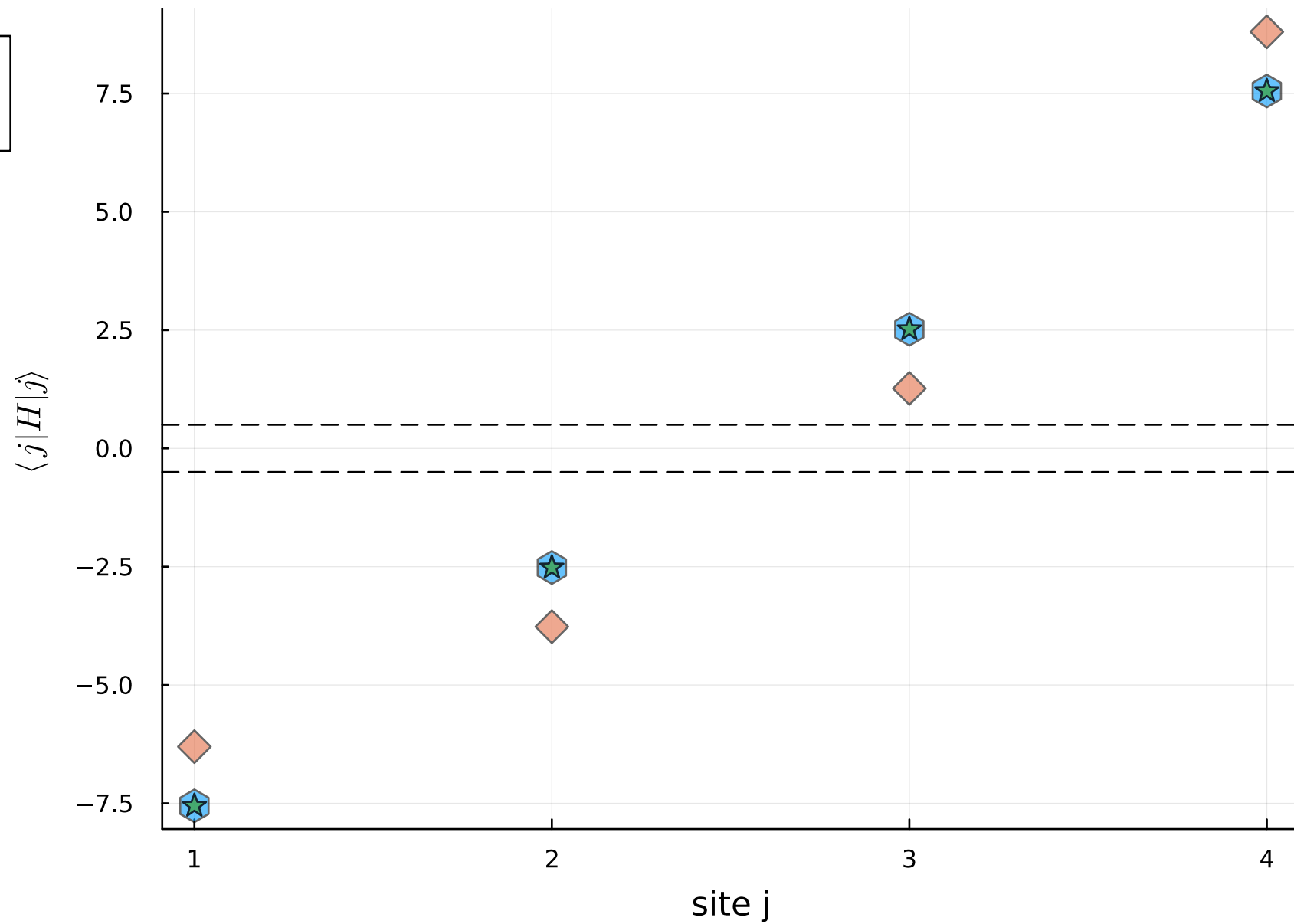
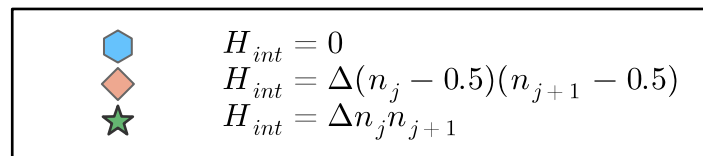
$E = 9.95$



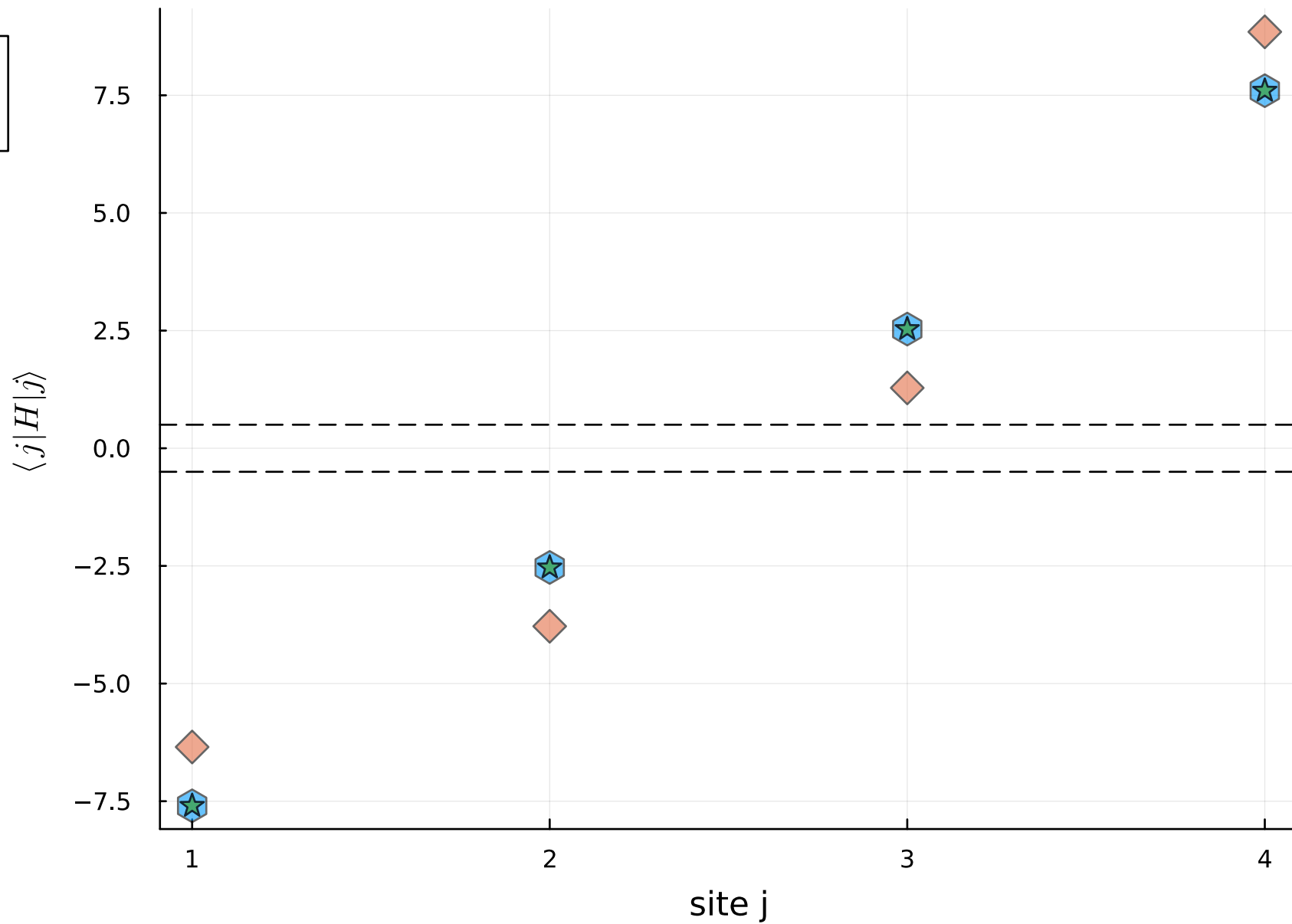
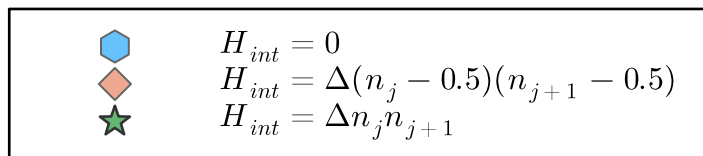
E = 10.01



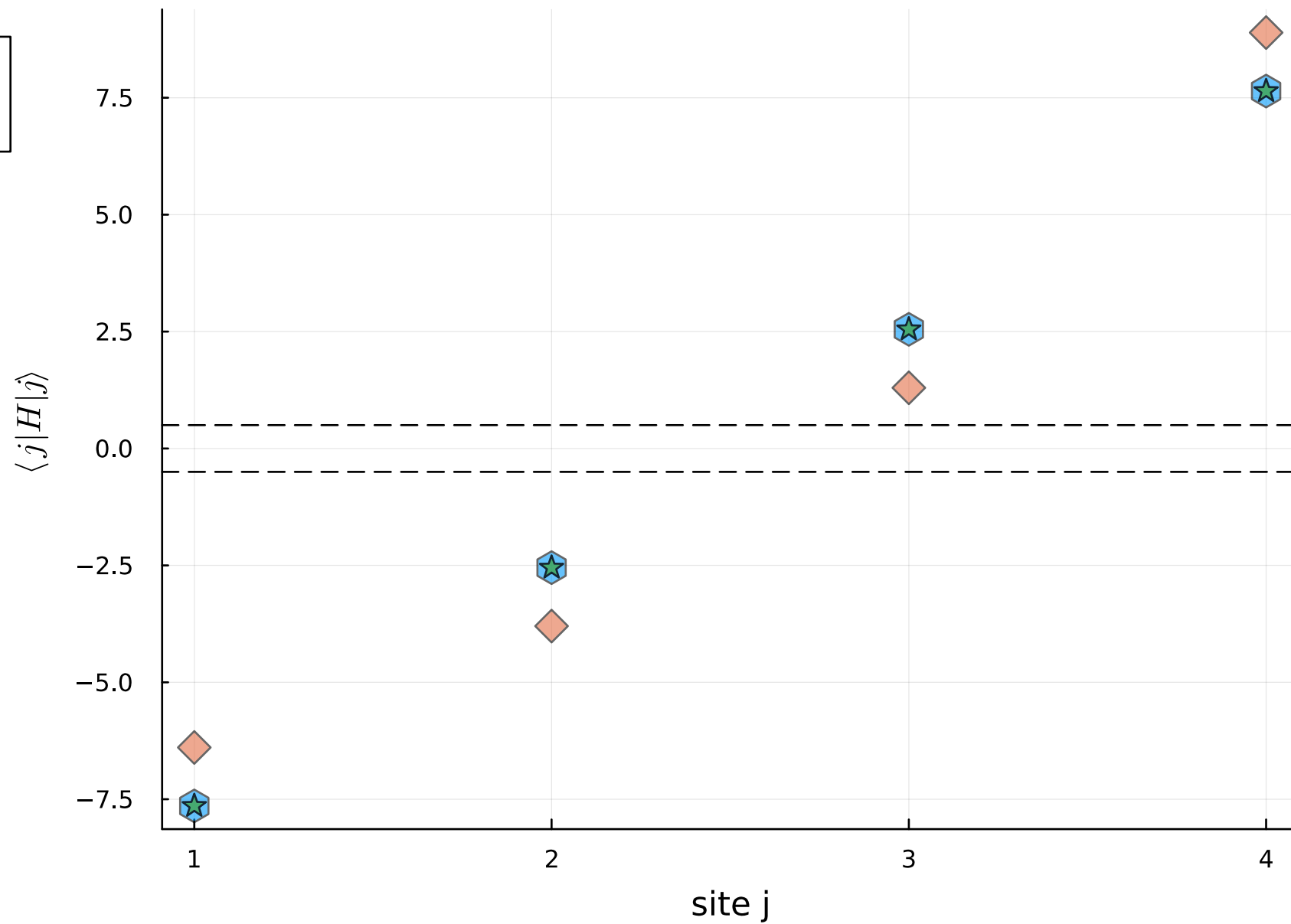
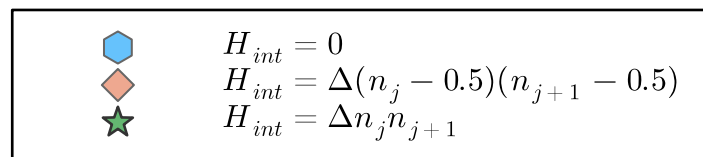
$E = 10.07$



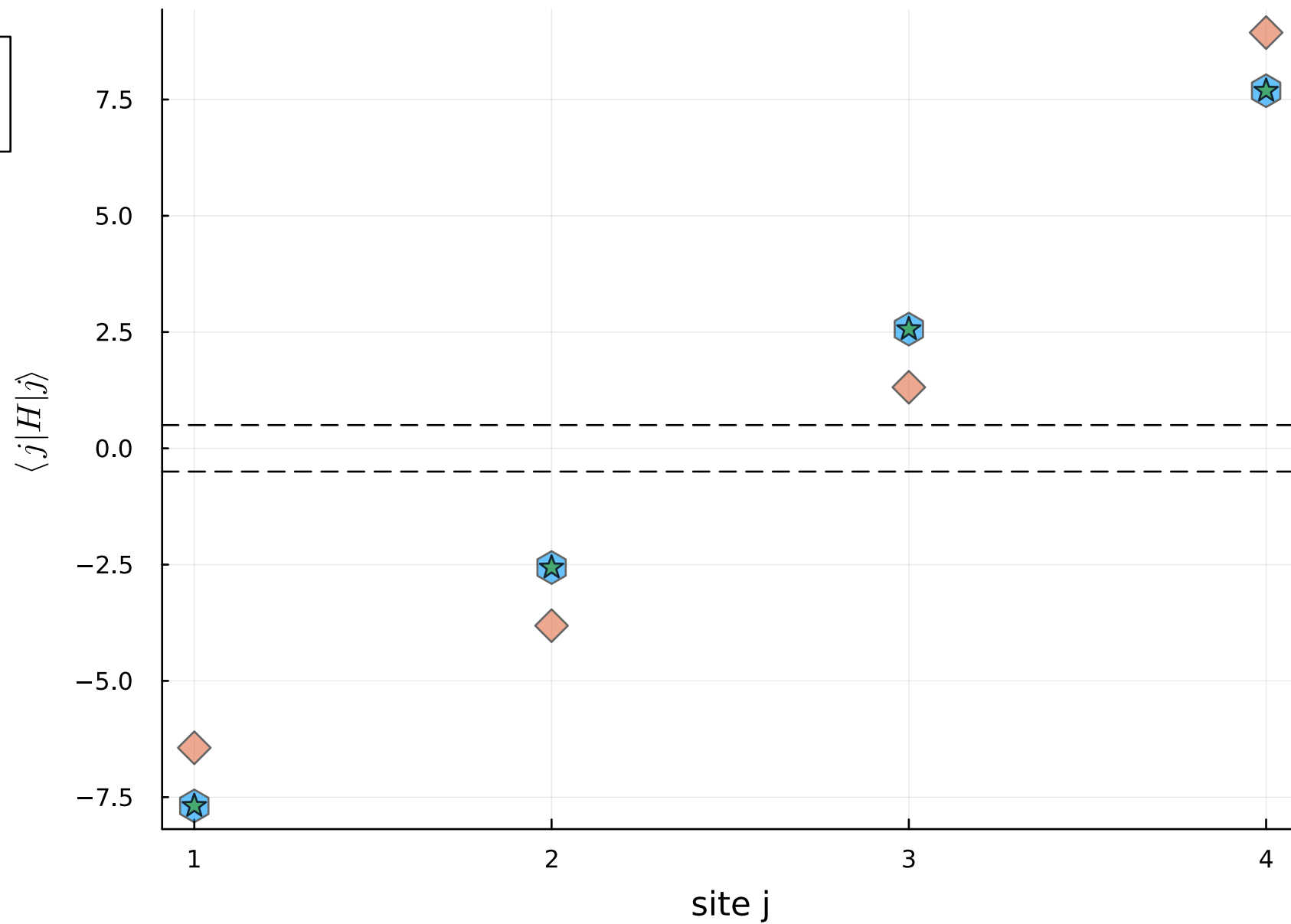
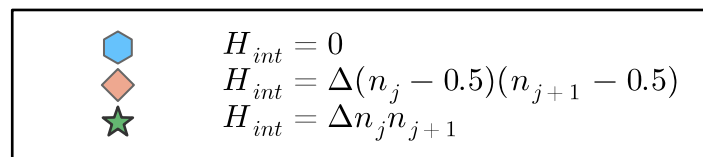
$E = 10.131$



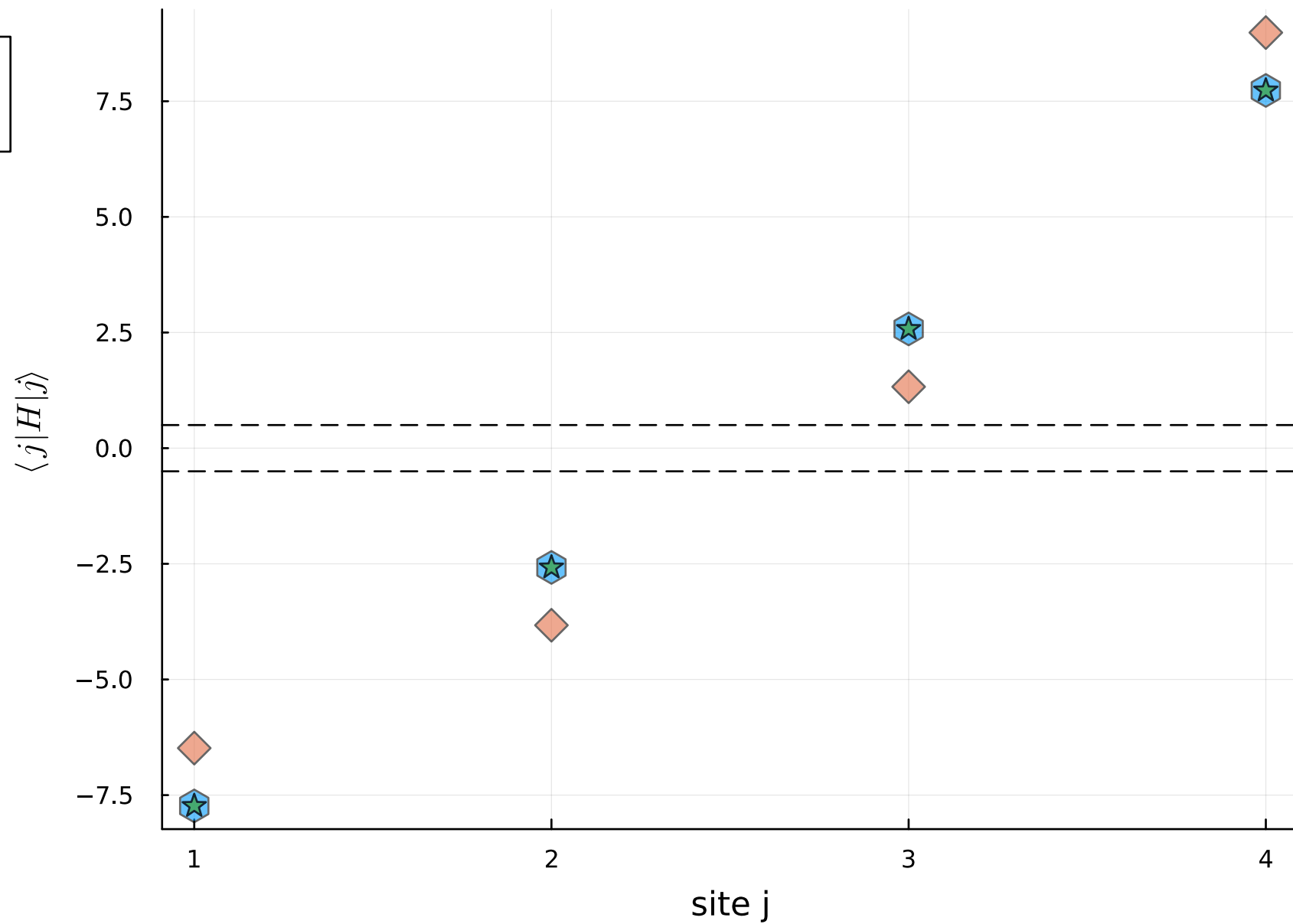
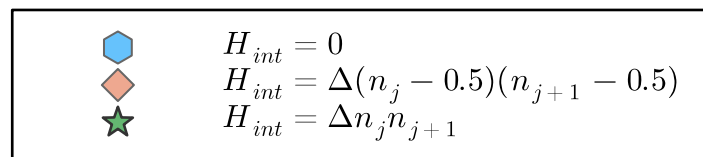
$E = 10.191$



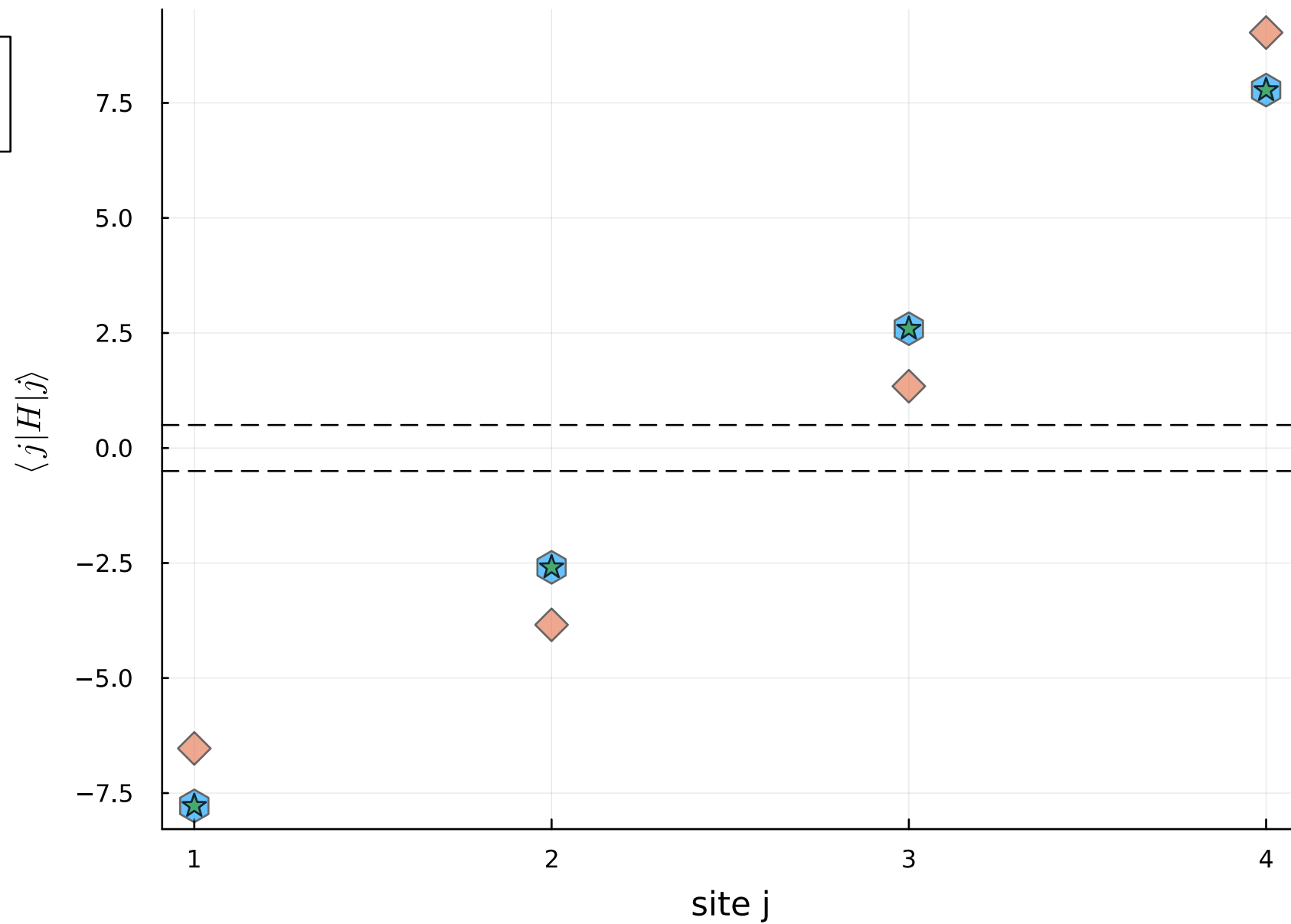
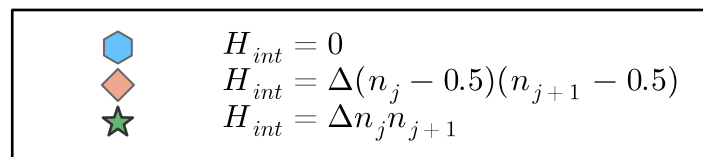
$E = 10.251$



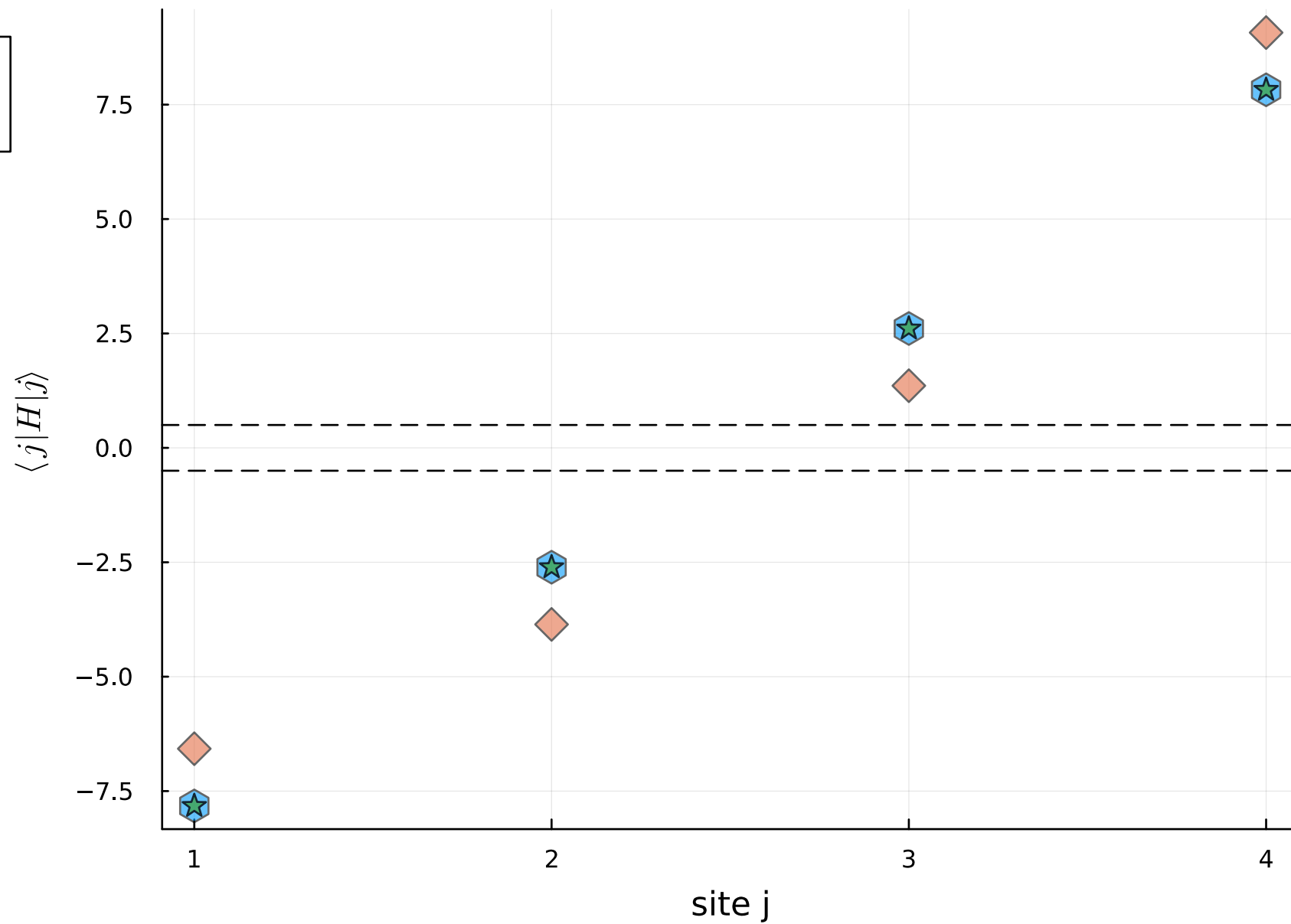
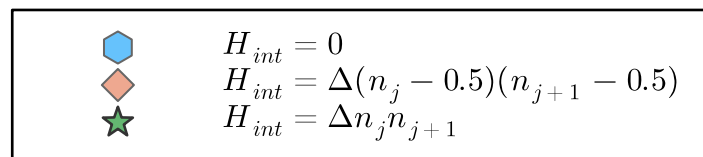
$E = 10.312$



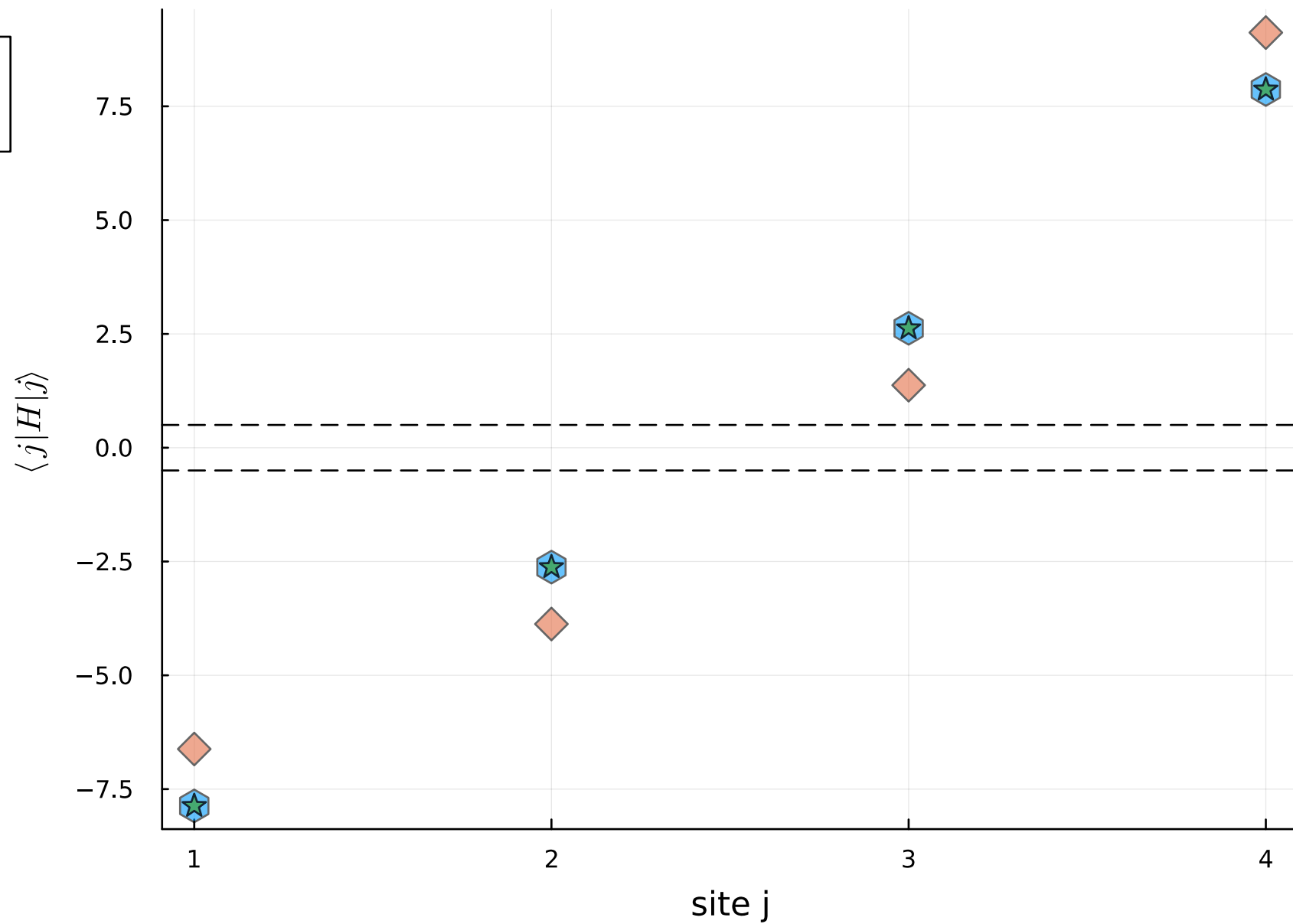
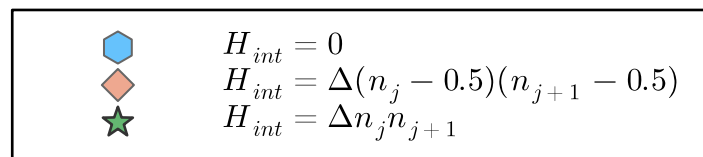
$E = 10.372$



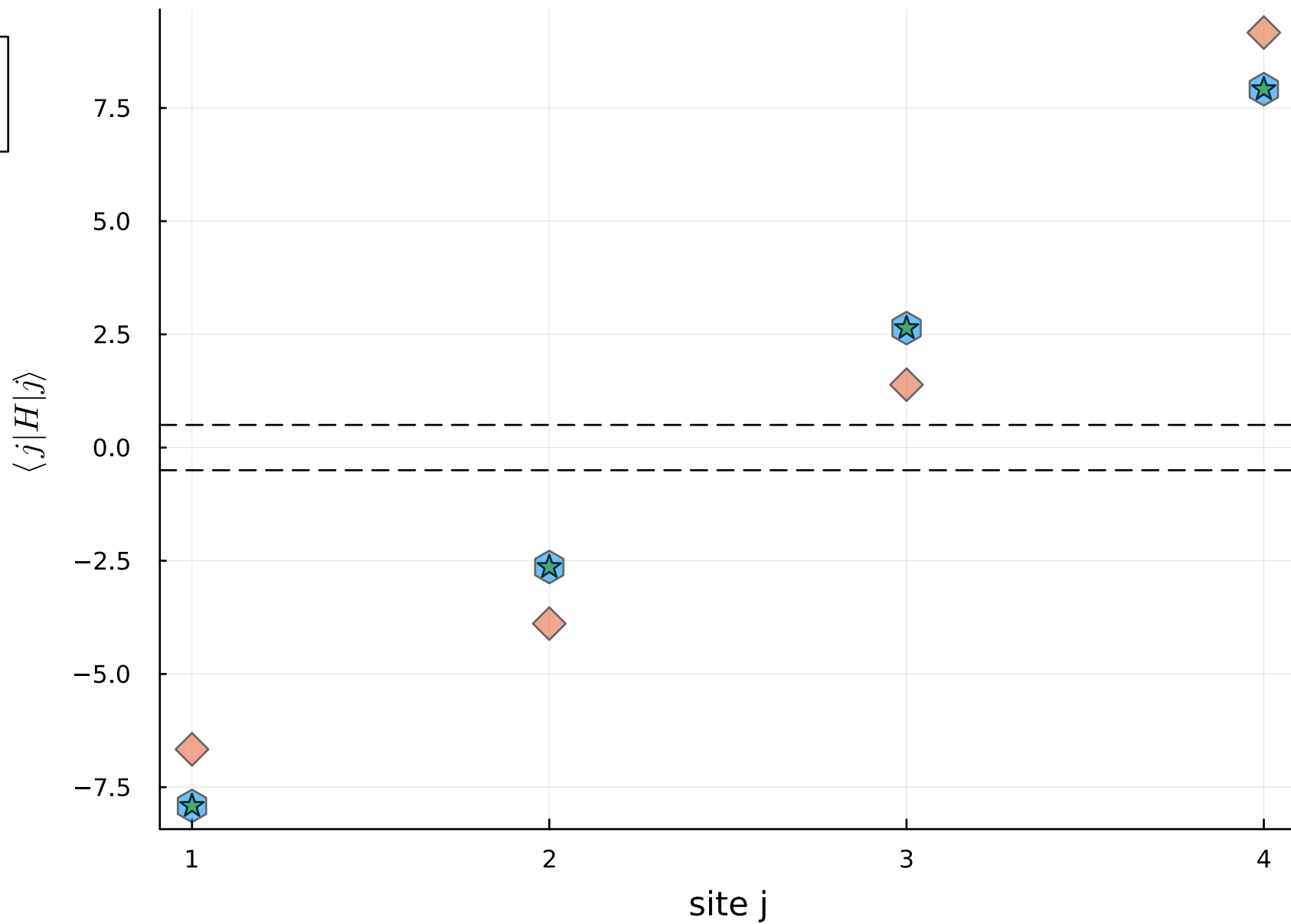
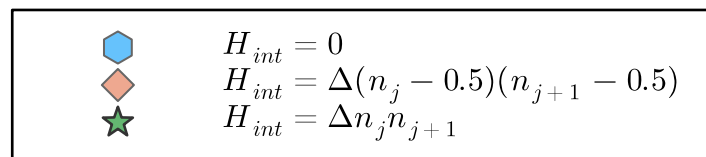
$E = 10.432$



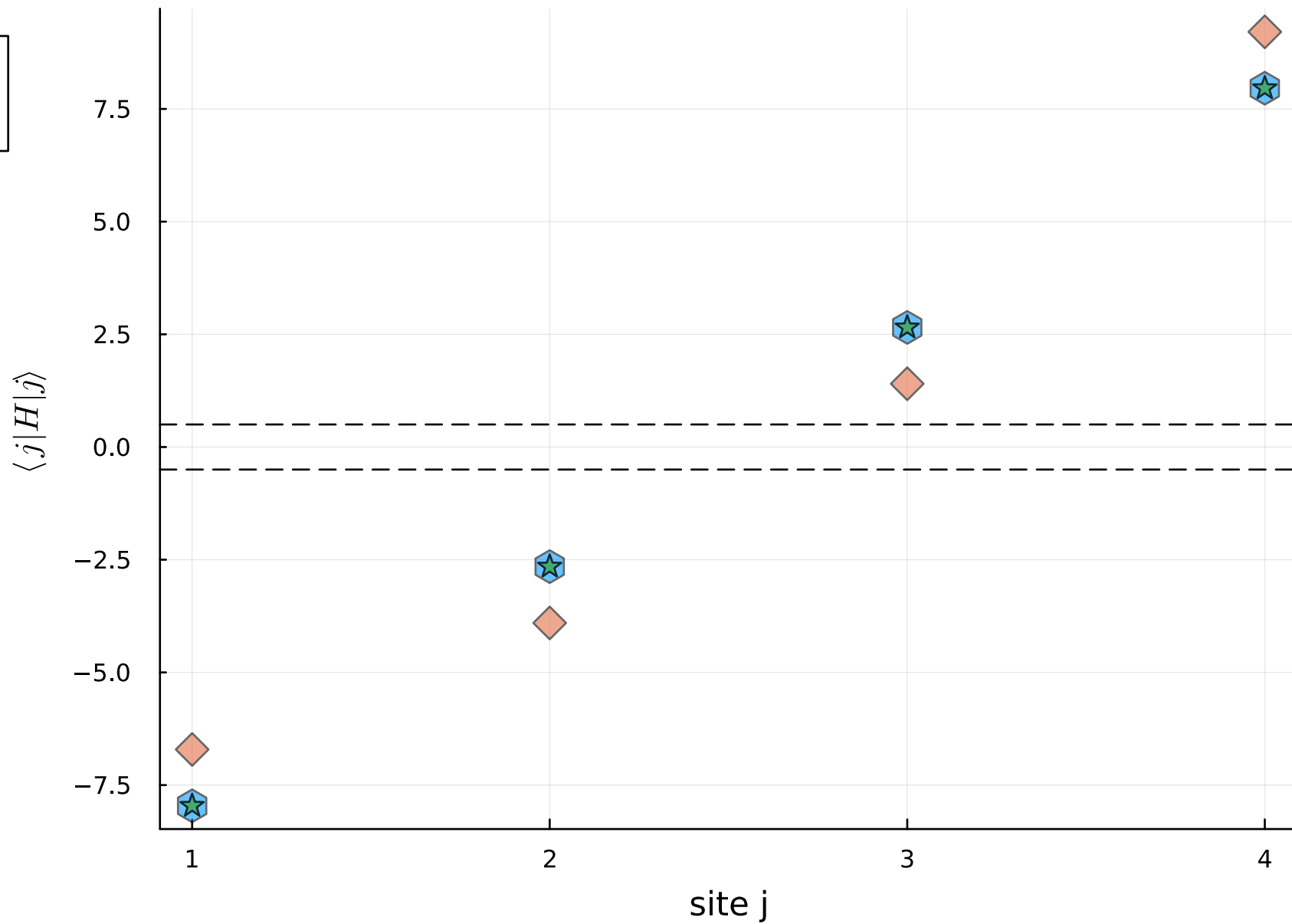
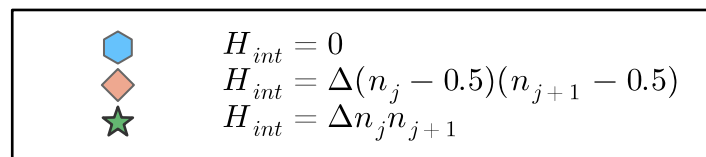
$E = 10.492$



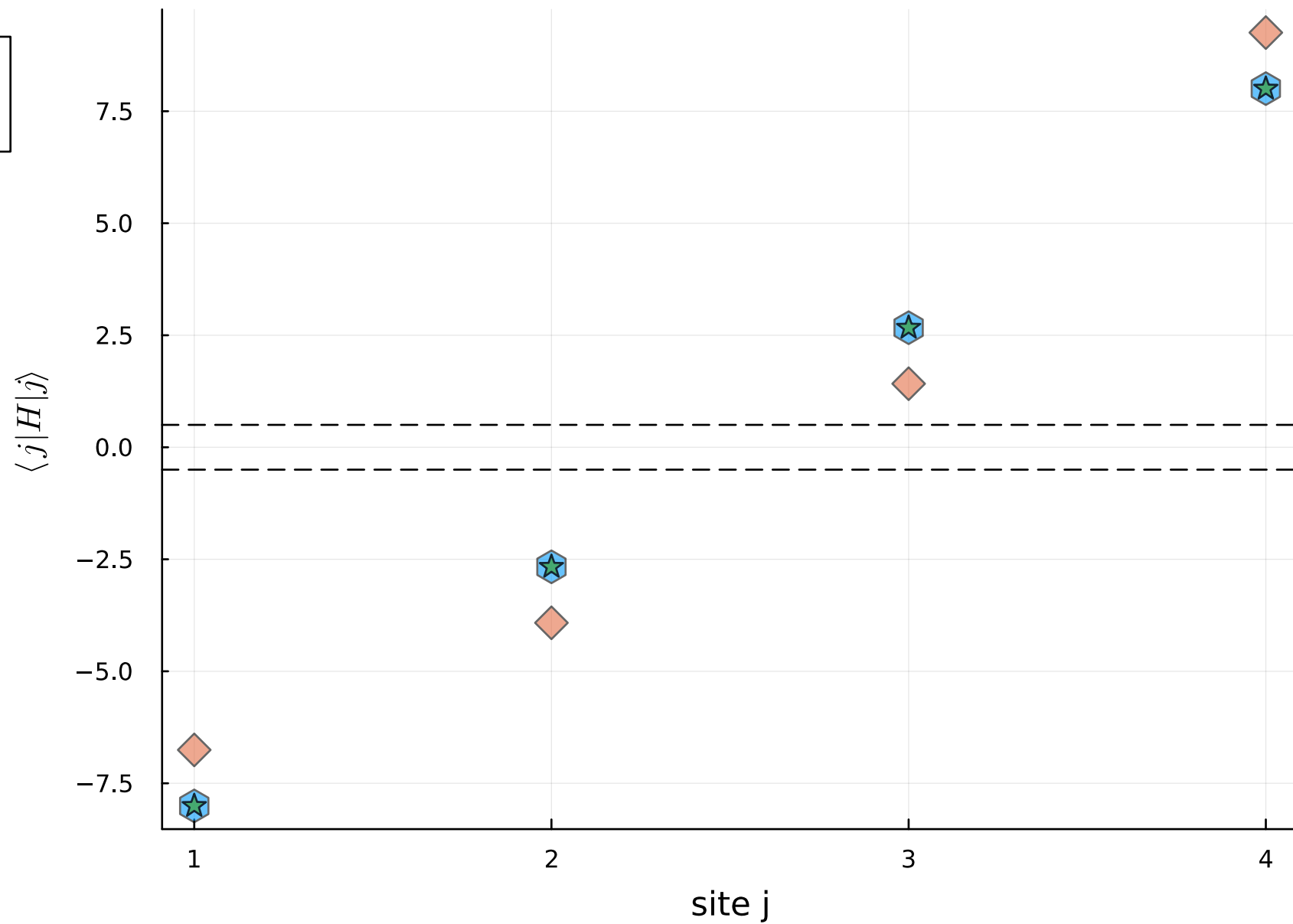
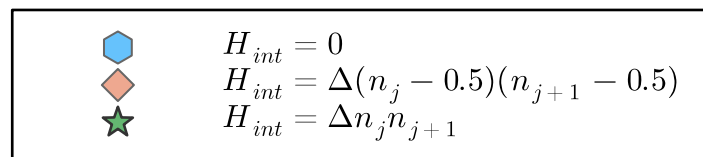
E = 10.553



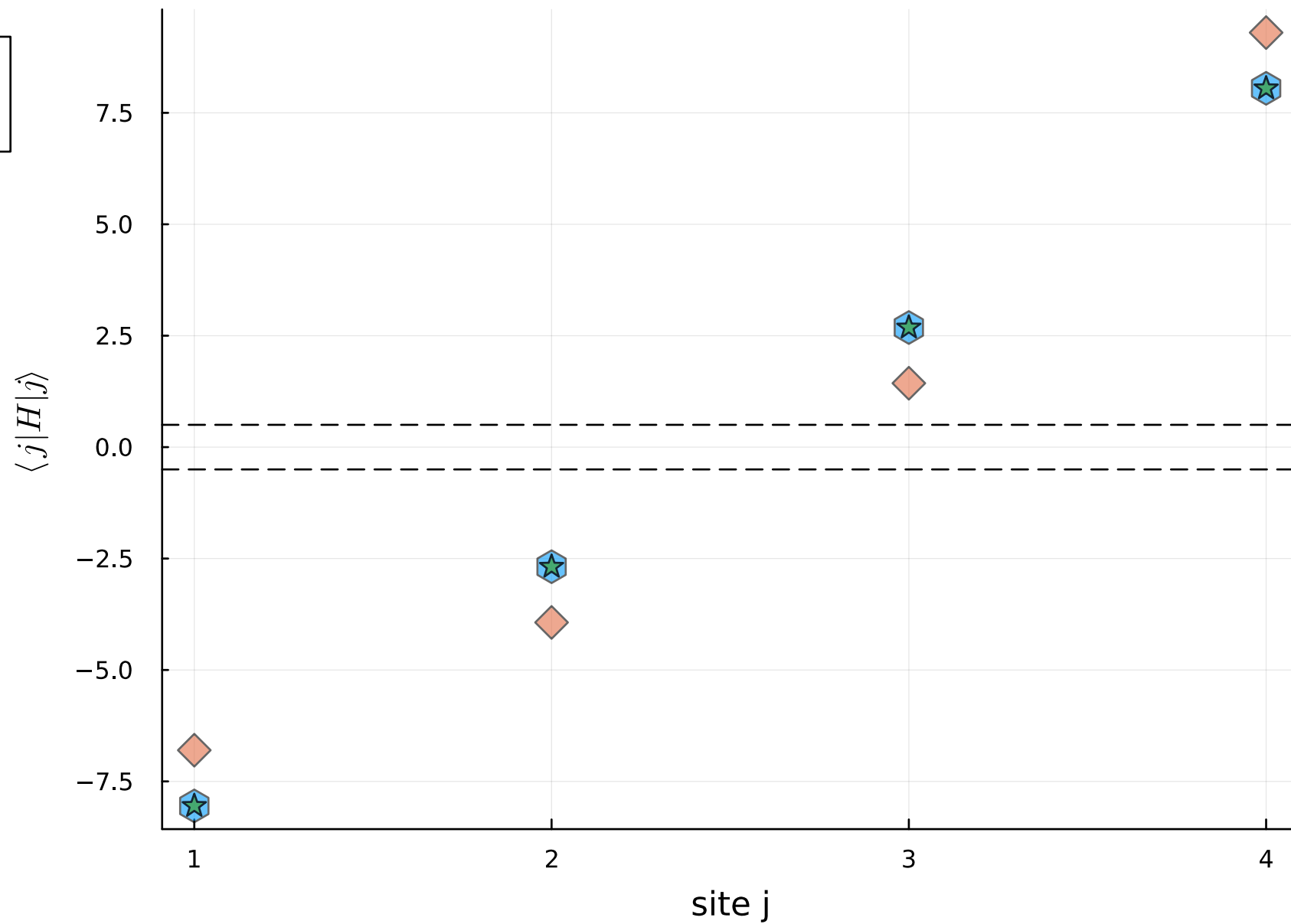
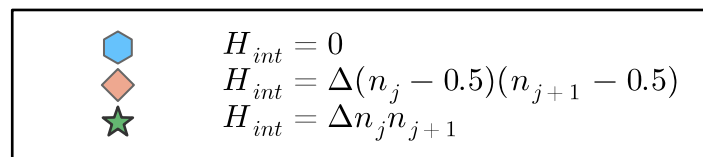
E = 10.613



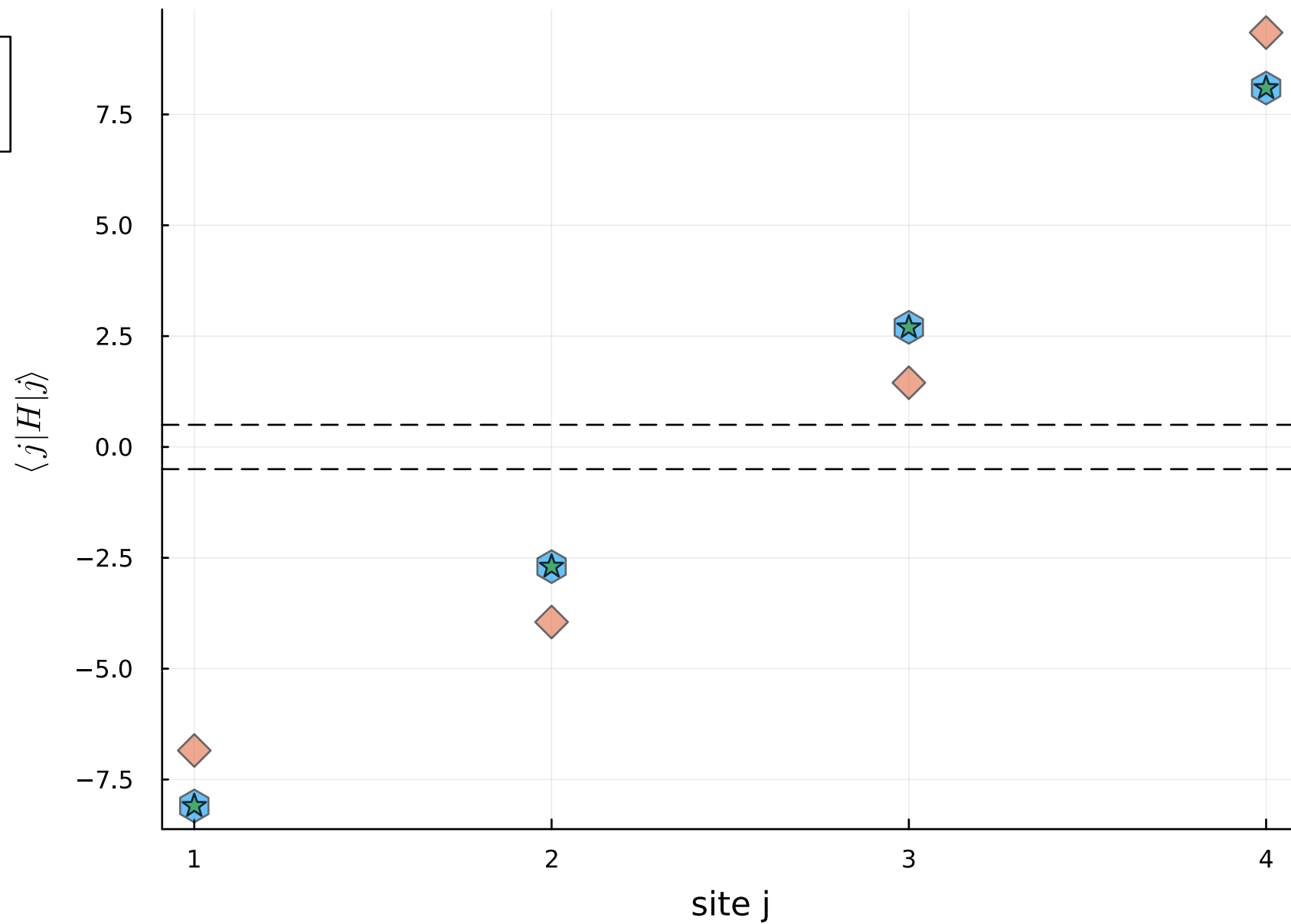
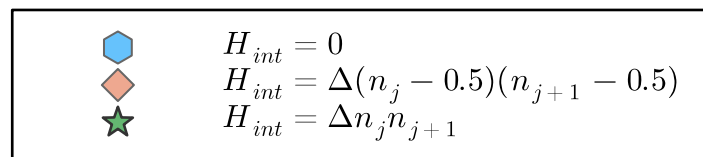
$E = 10.673$



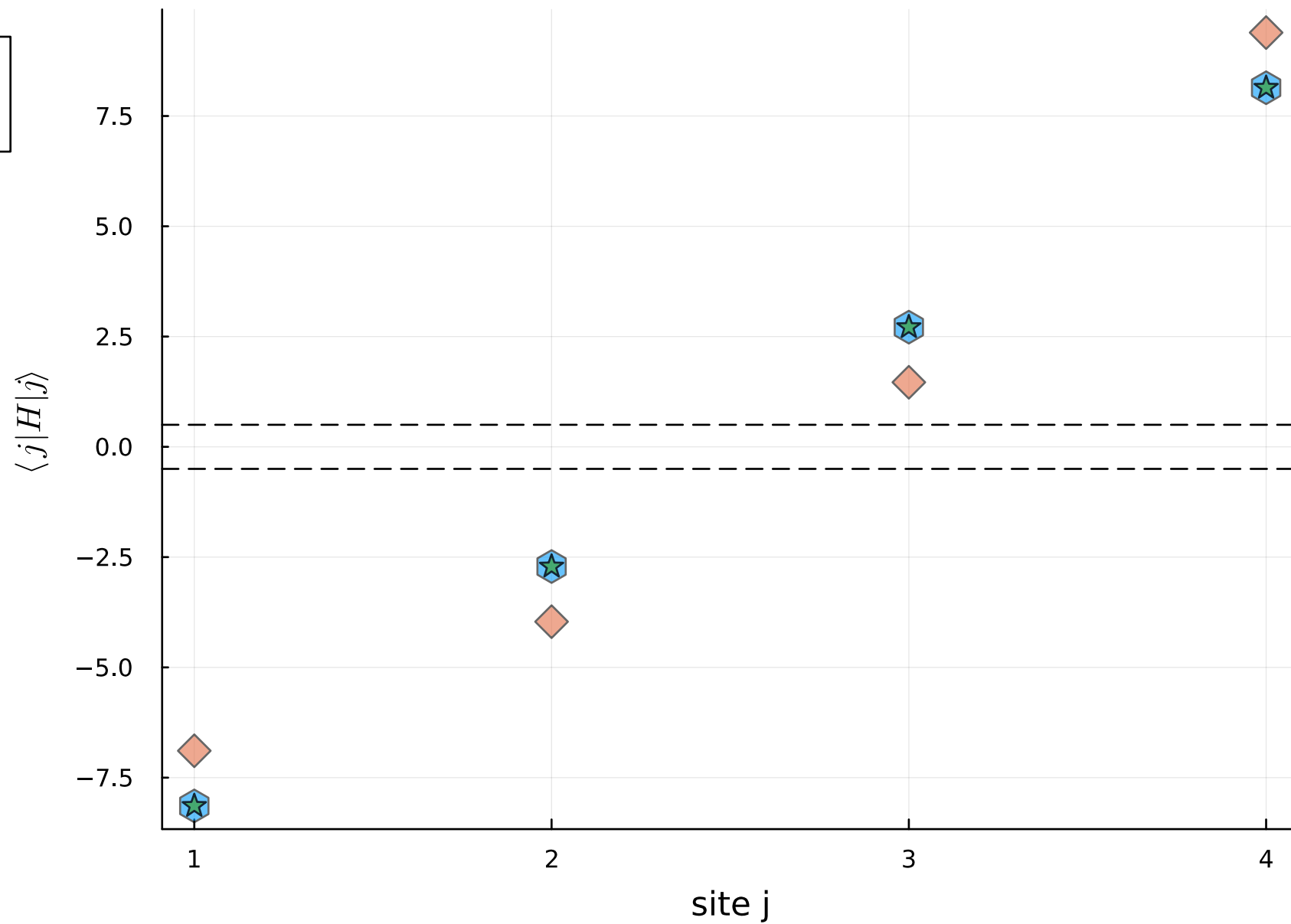
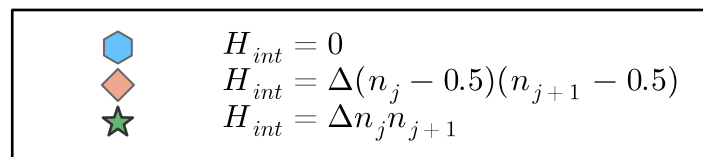
$E = 10.734$



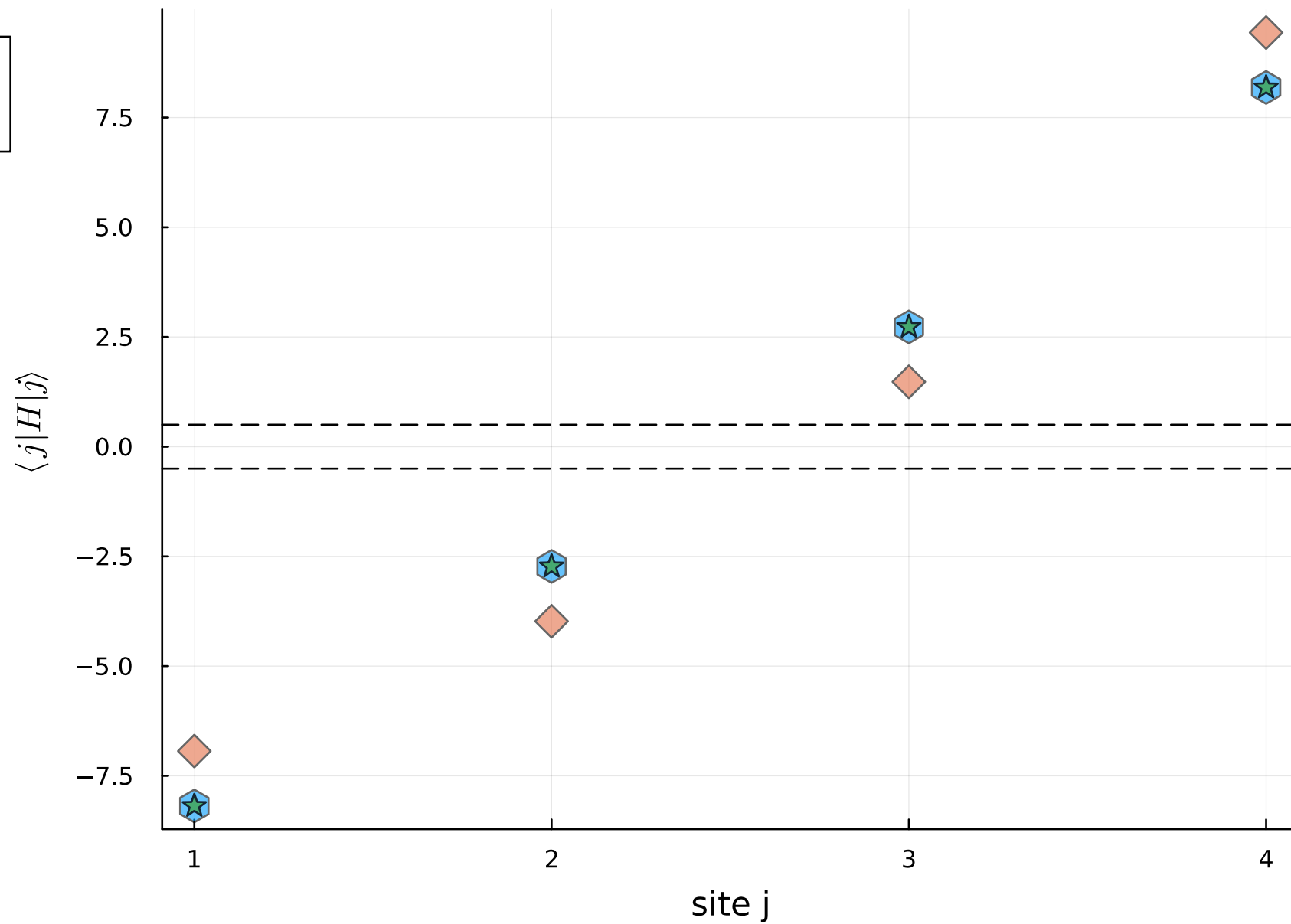
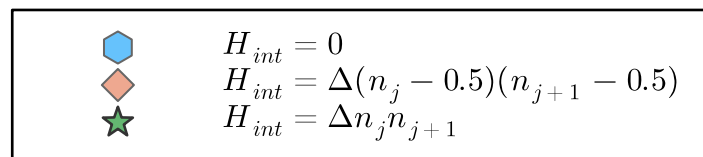
$$E = 10.794$$



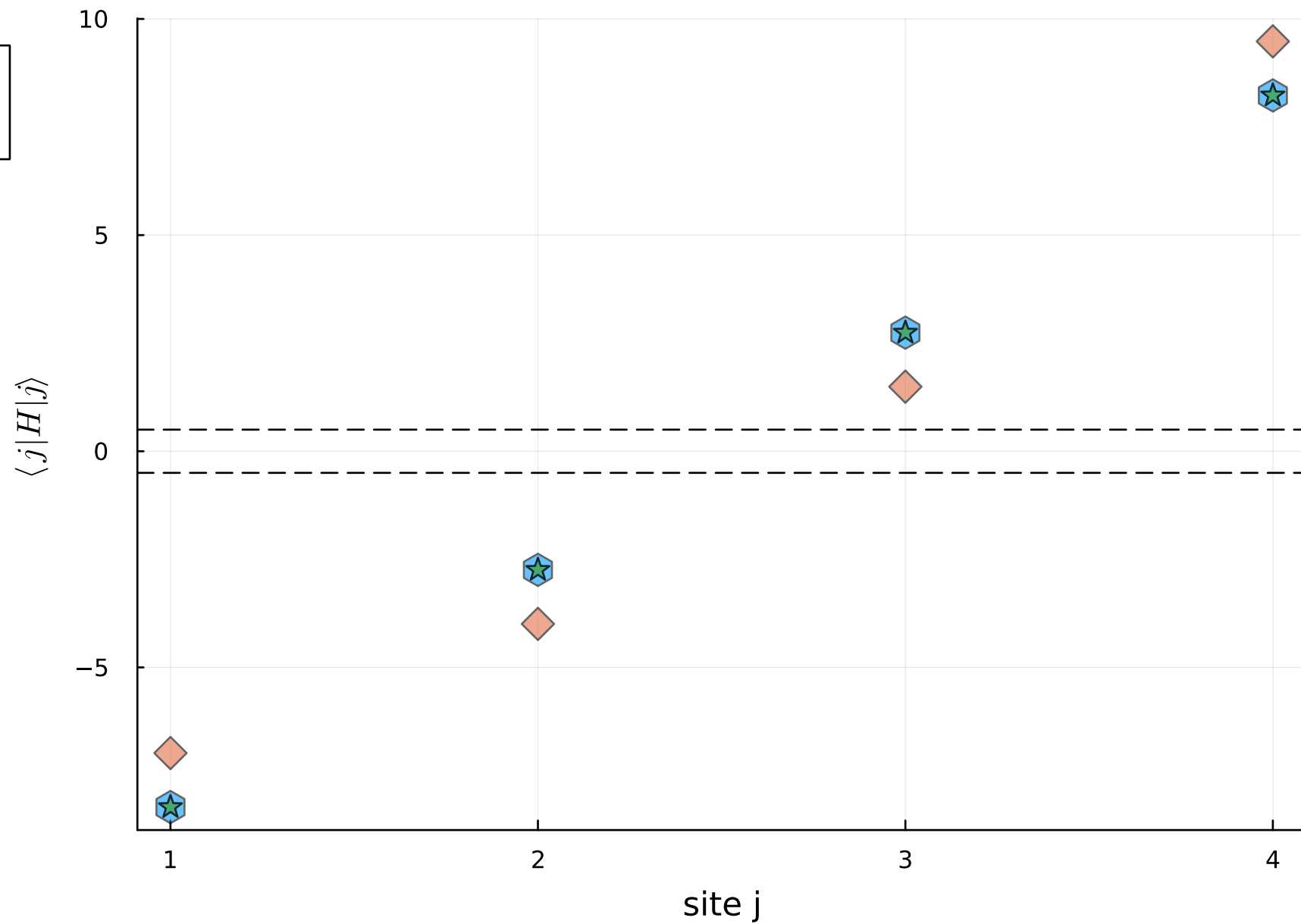
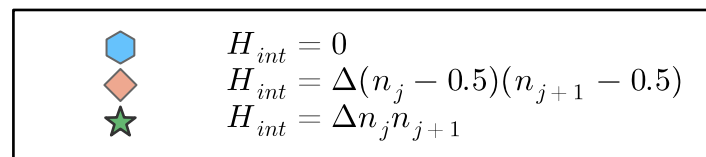
$E = 10.854$



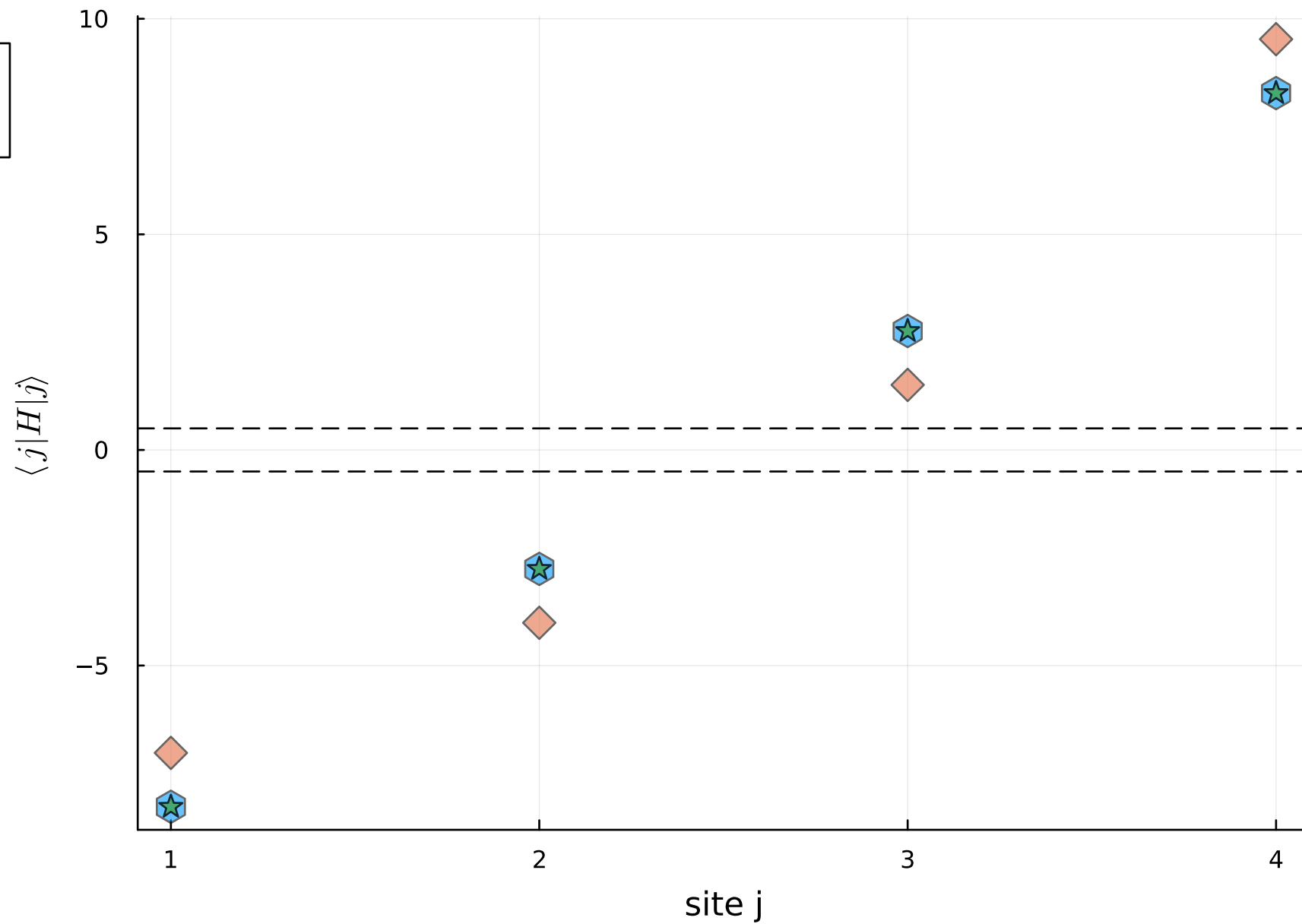
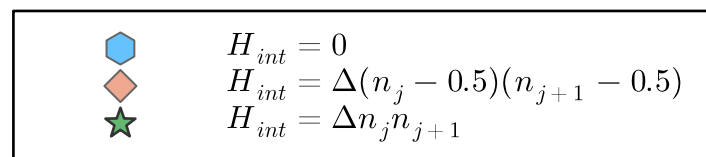
$E = 10.915$



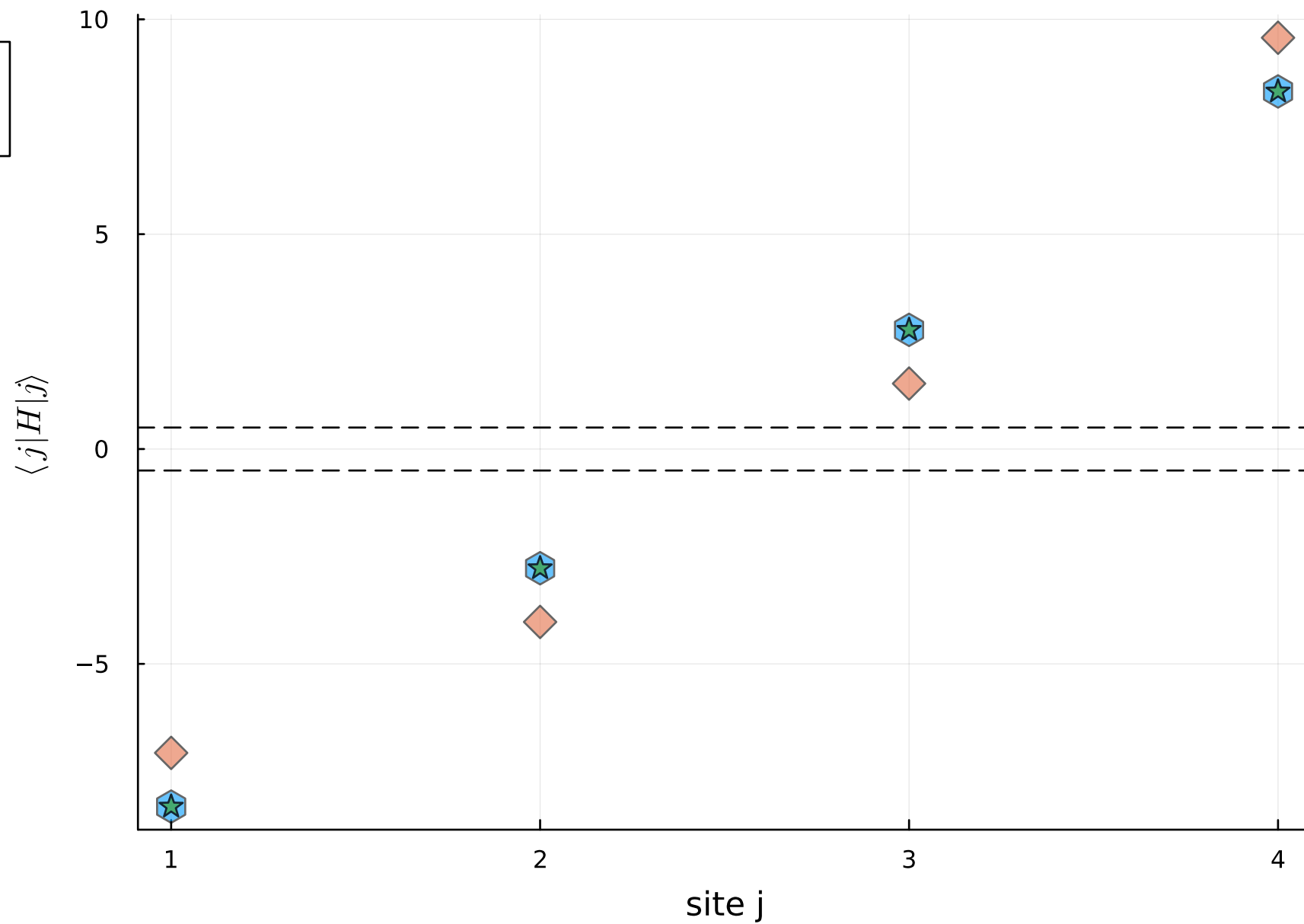
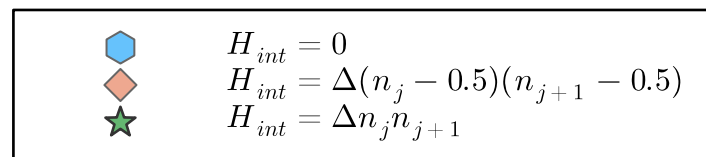
$$E = 10.975$$



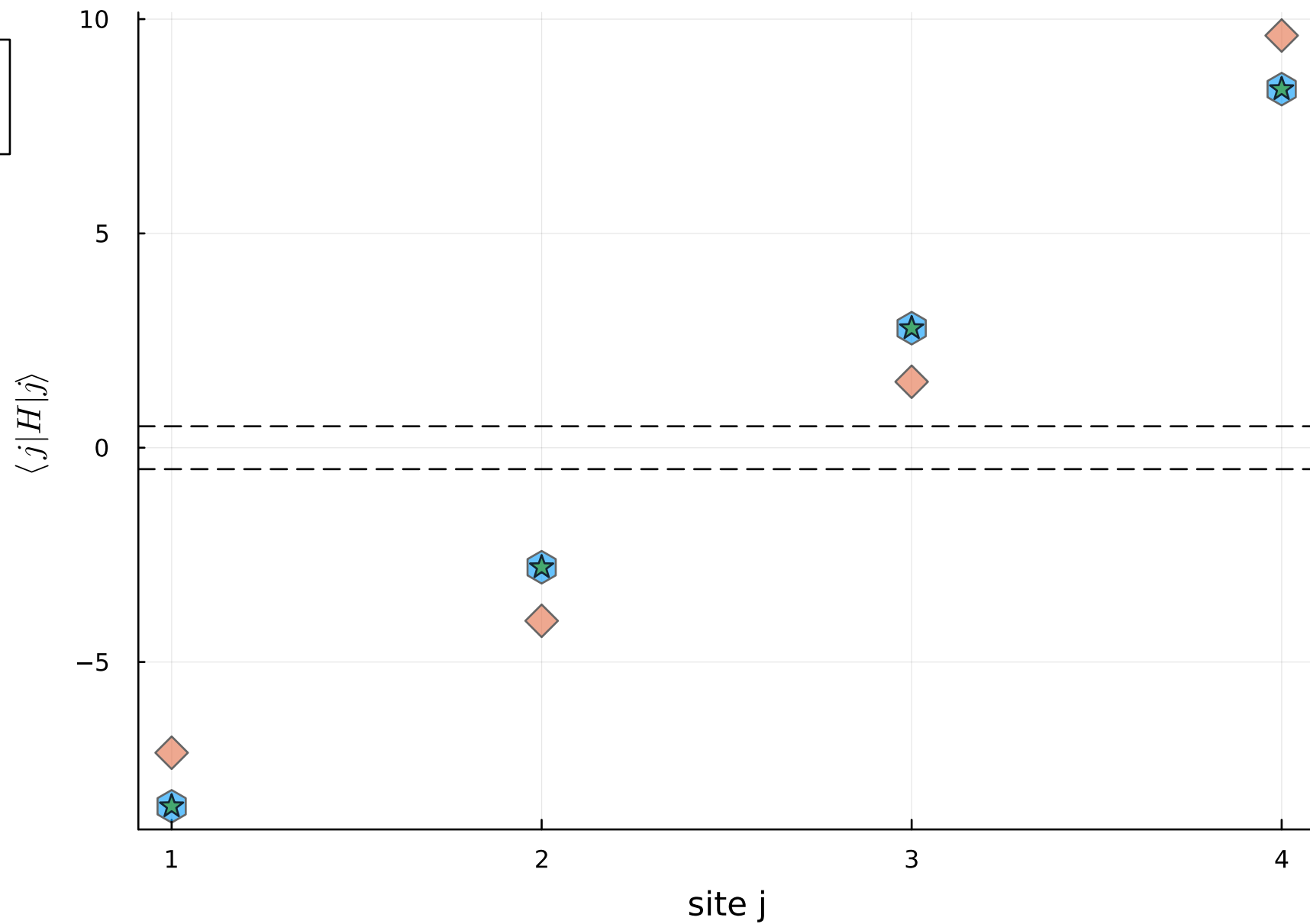
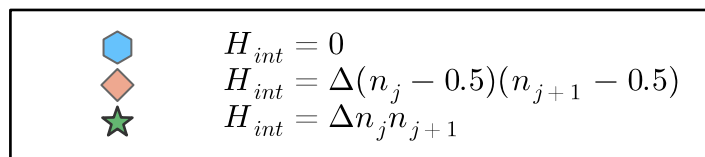
$$E = 11.035$$



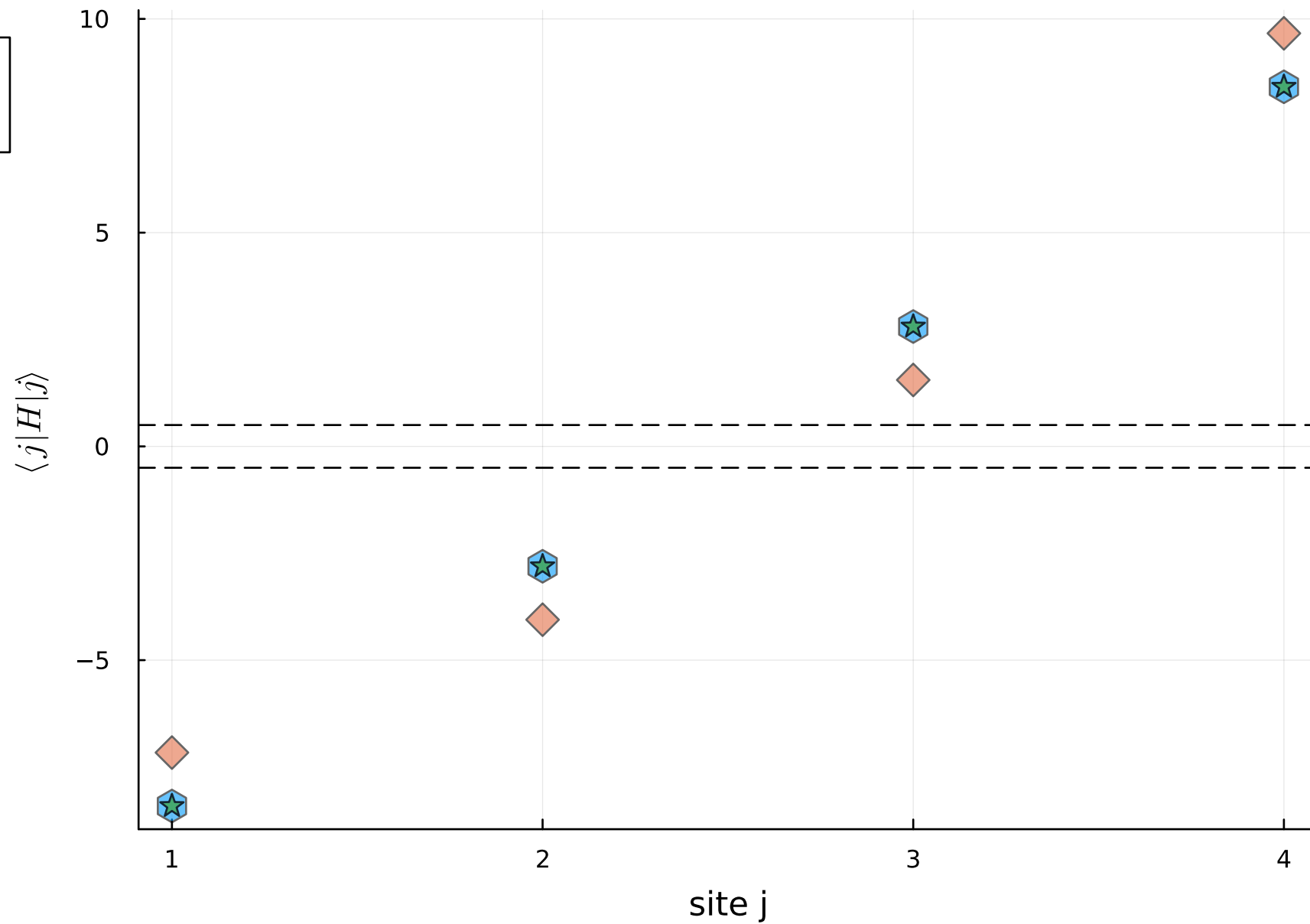
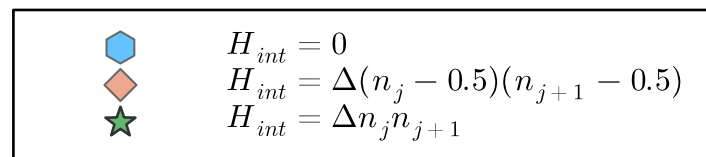
$$E = 11.095$$



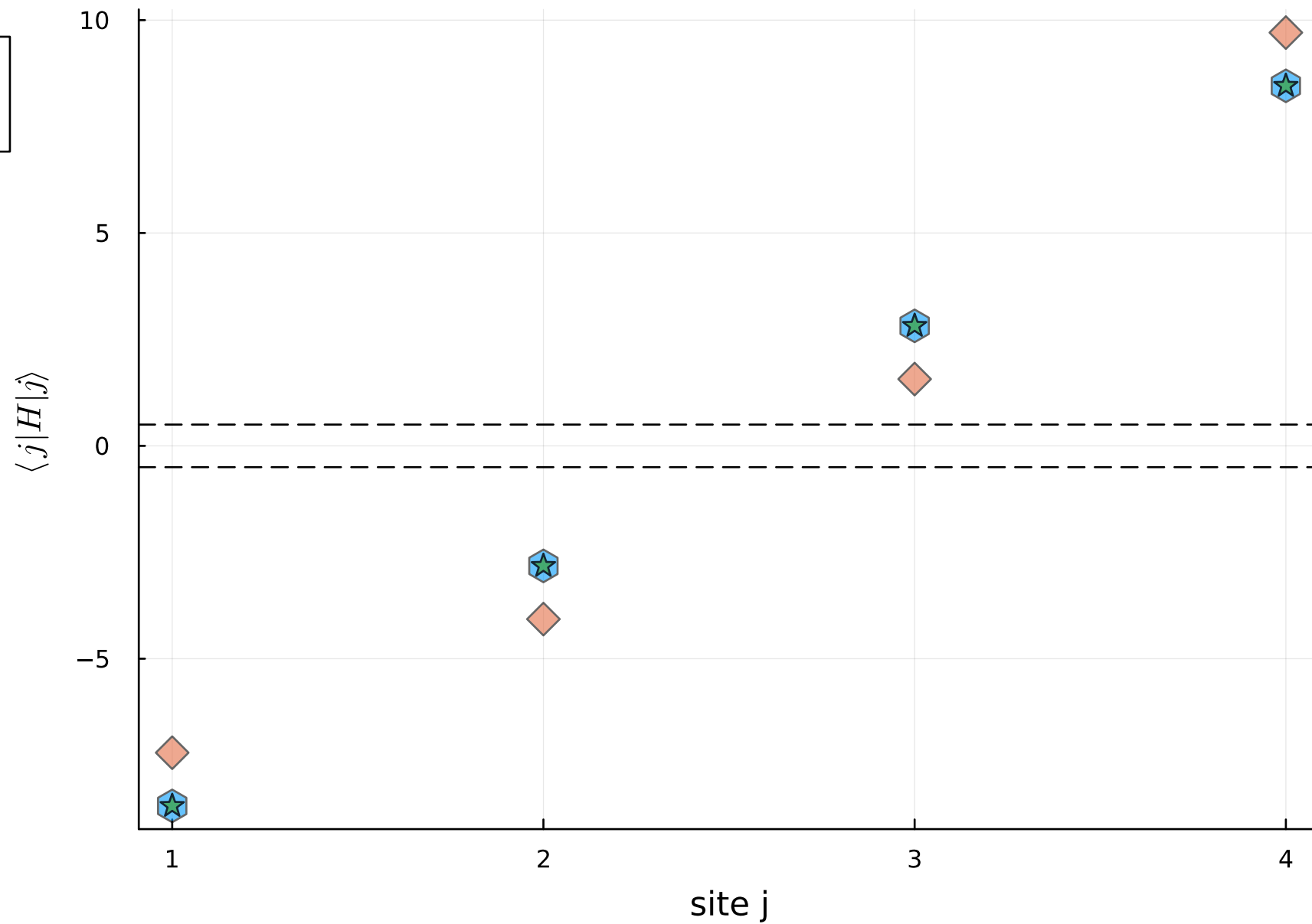
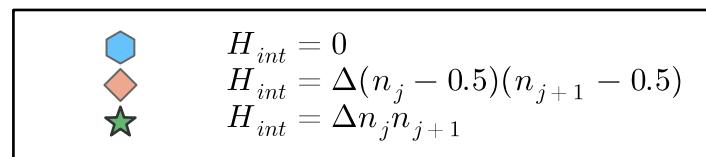
$$E = 11.156$$



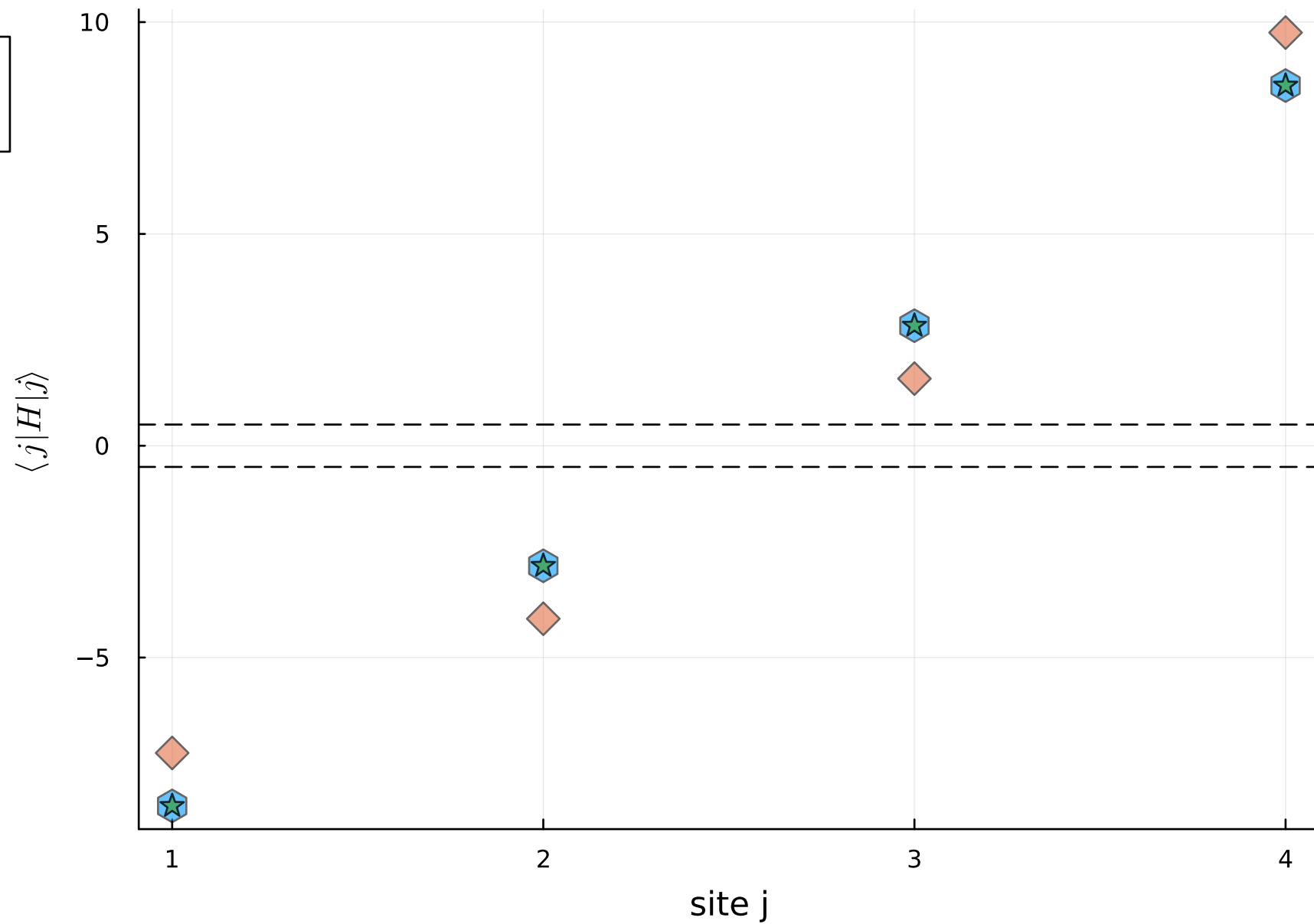
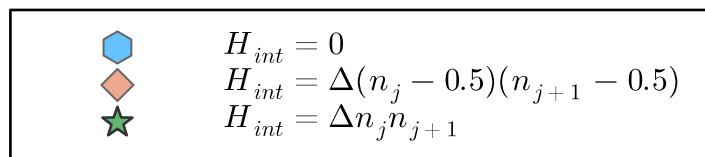
E = 11.216



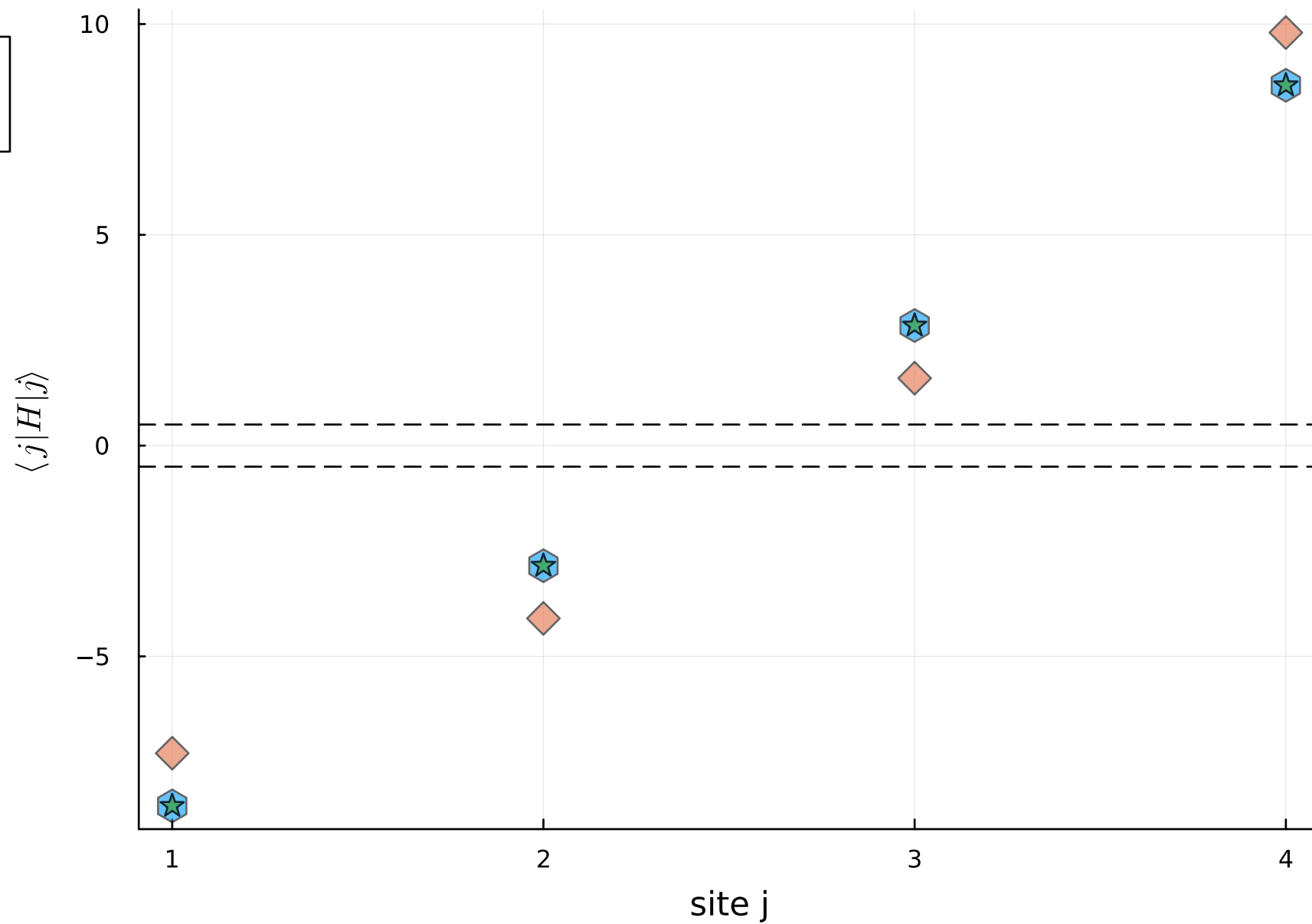
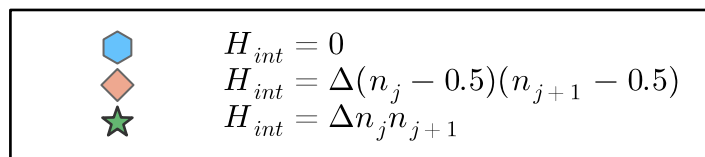
$$E = 11.276$$



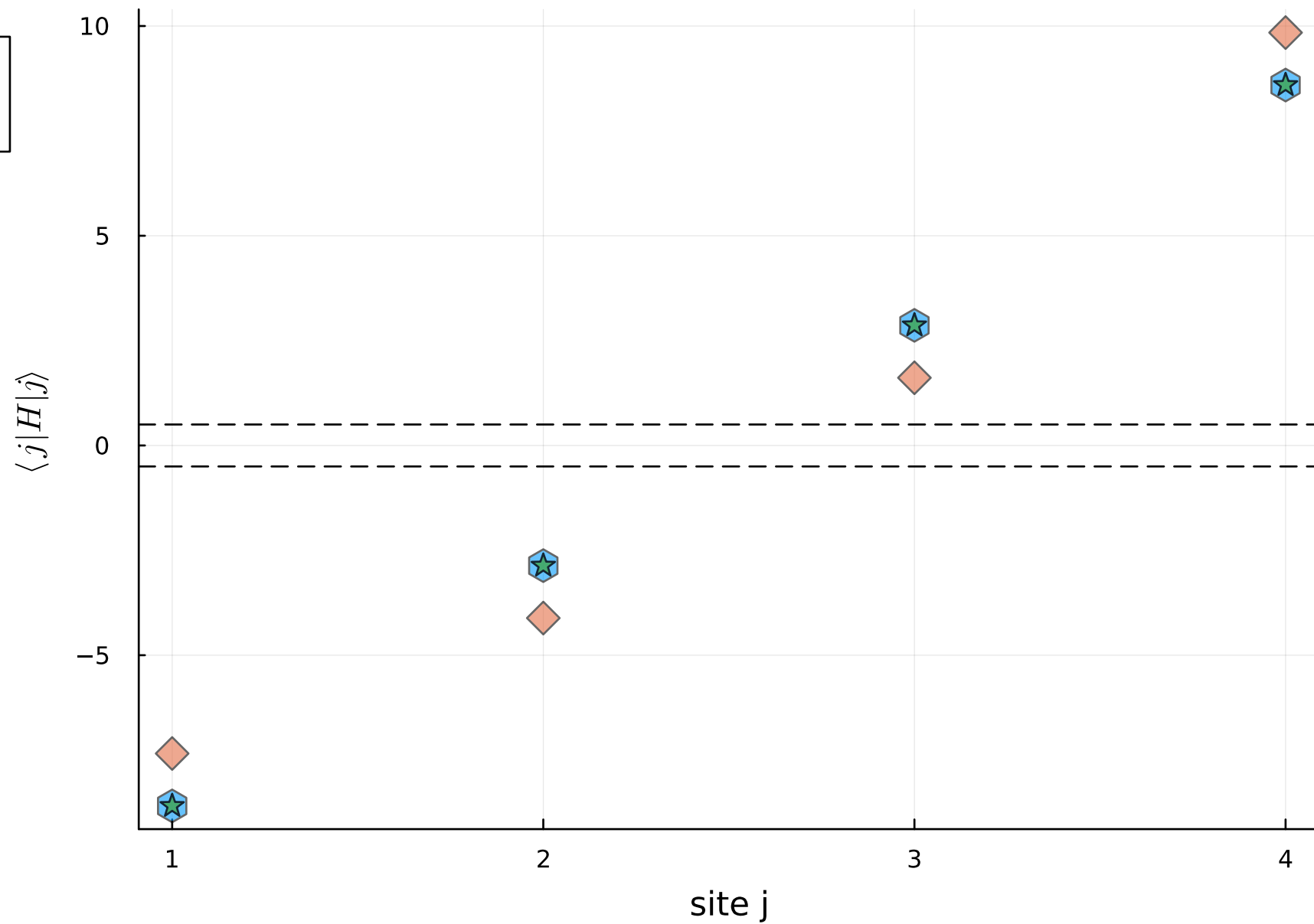
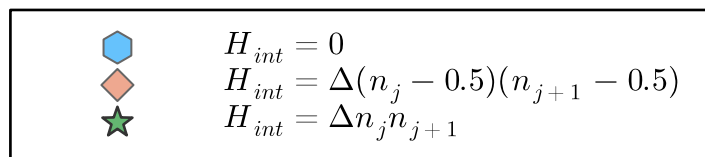
$$E = 11.337$$



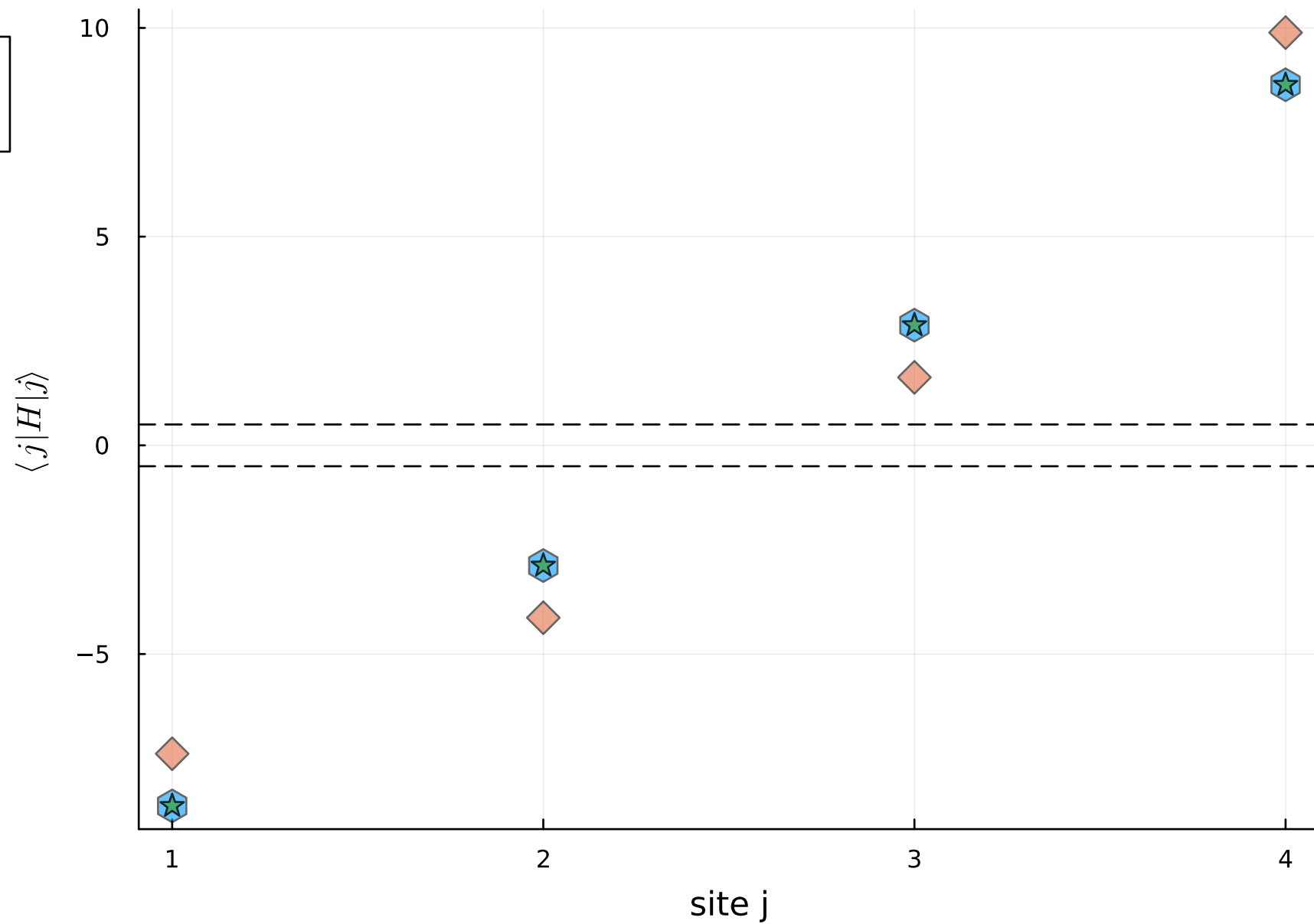
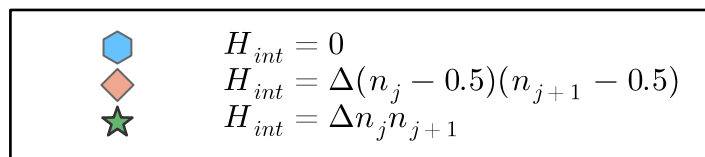
$$E = 11.397$$



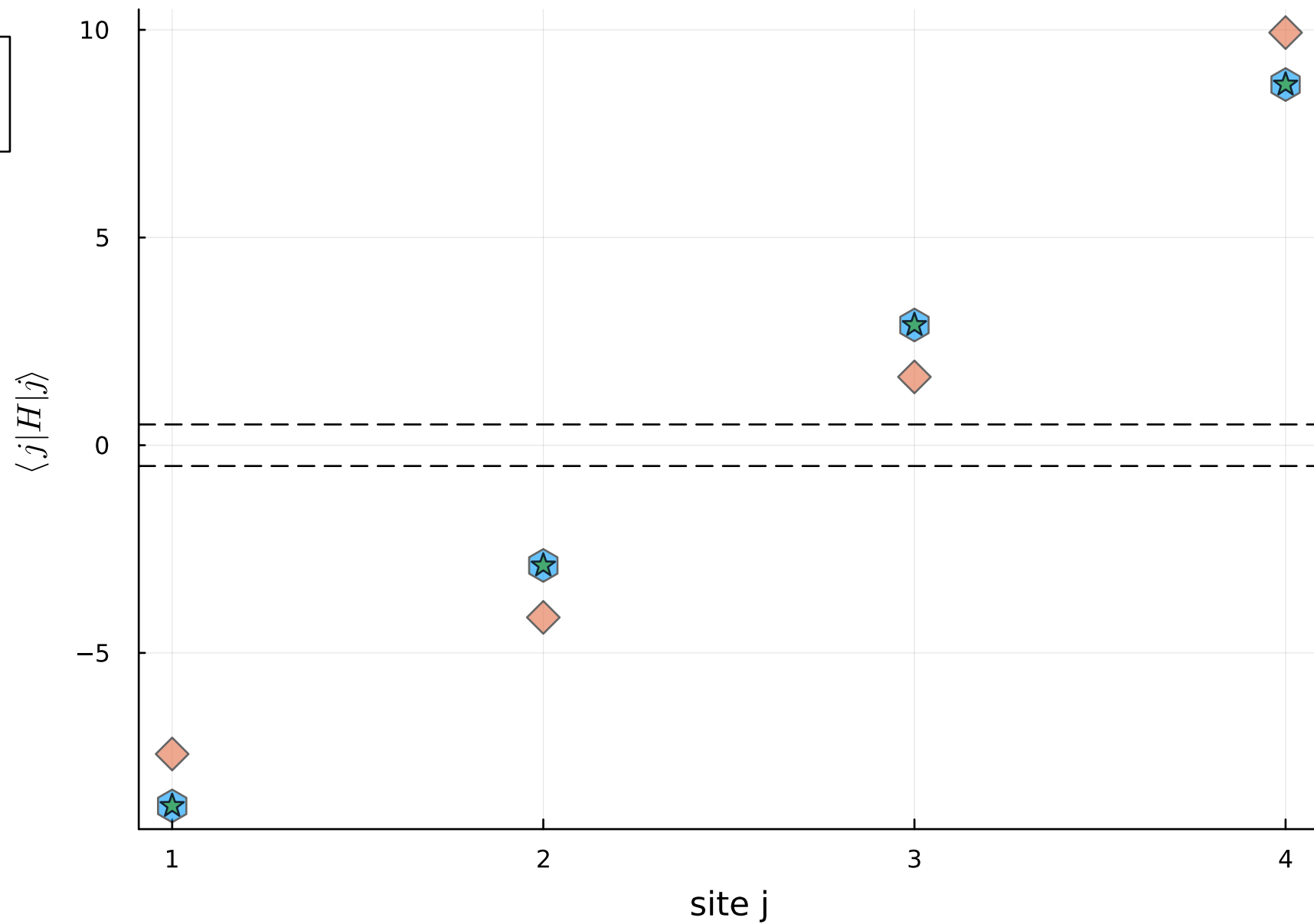
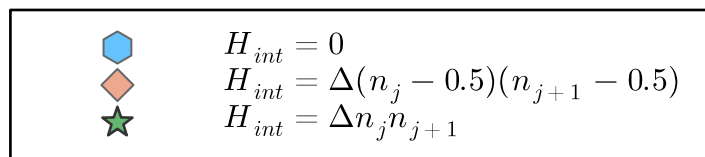
$$E = 11.457$$



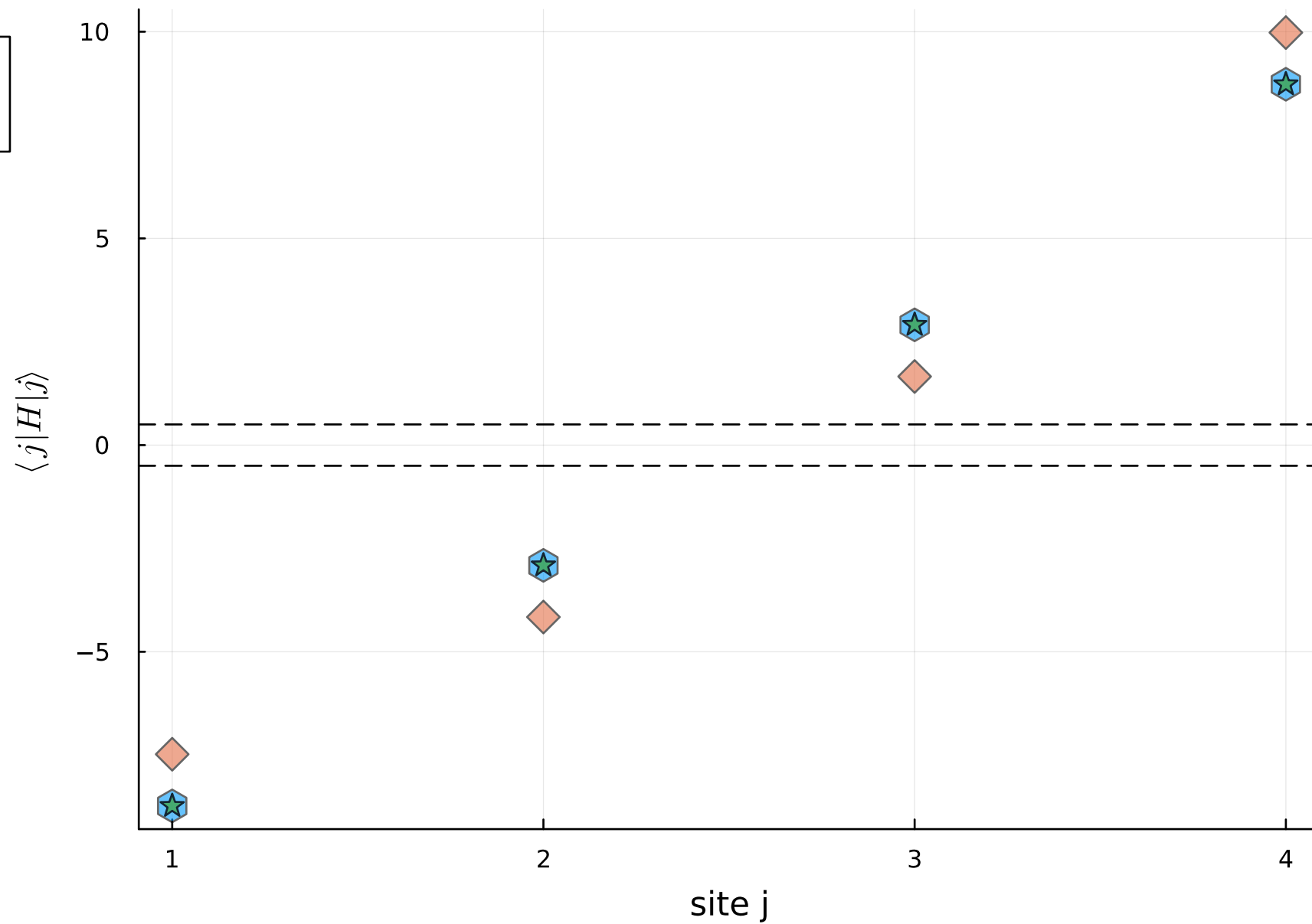
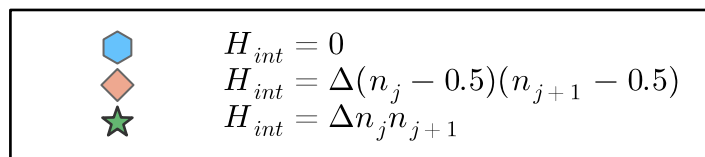
$$E = 11.518$$



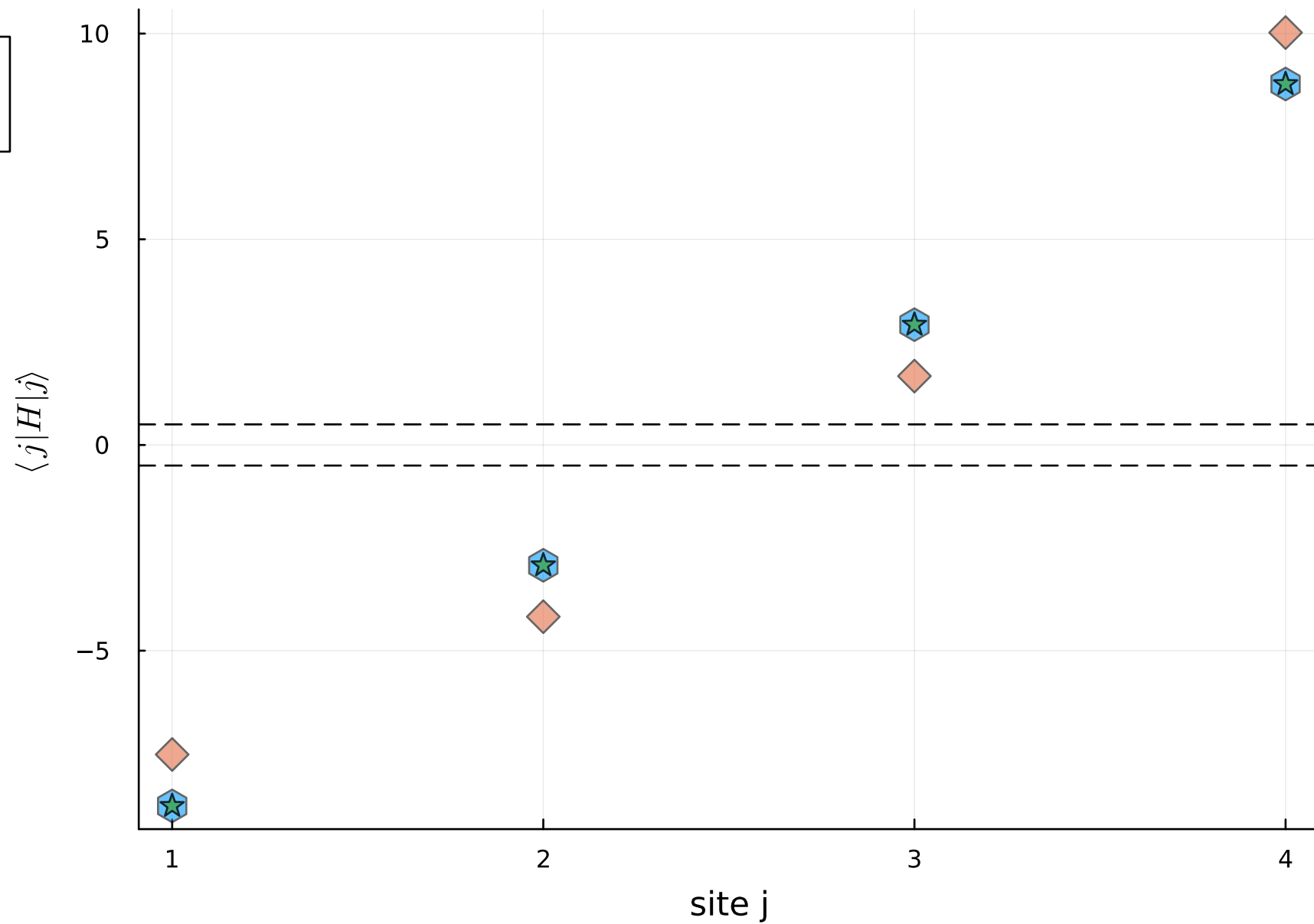
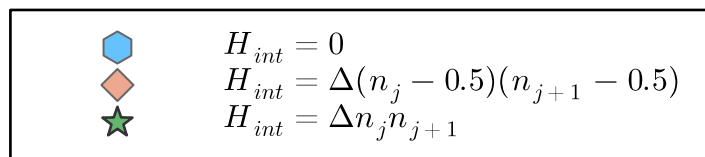
$$E = 11.578$$



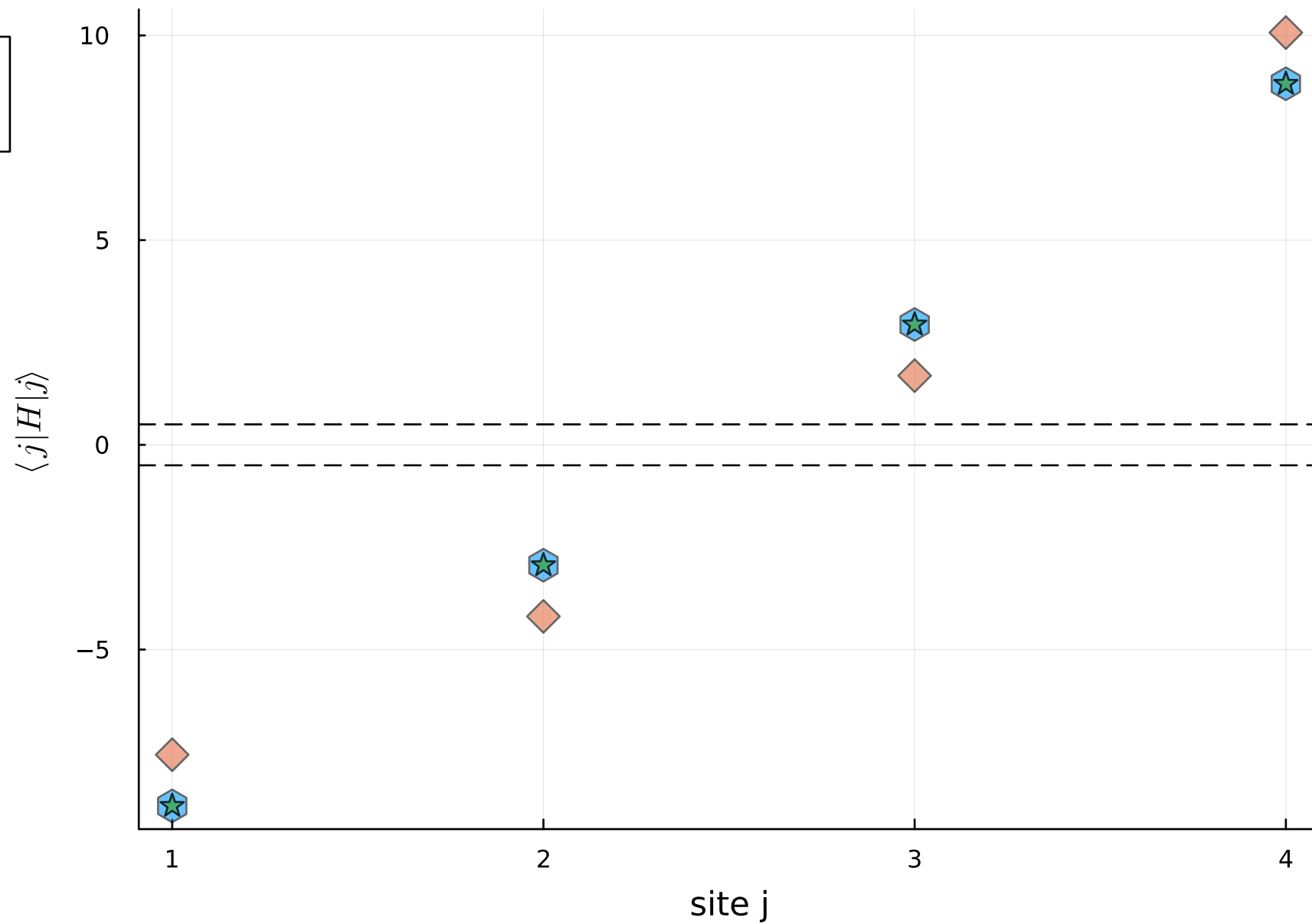
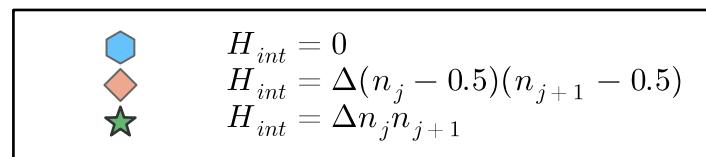
$$E = 11.638$$



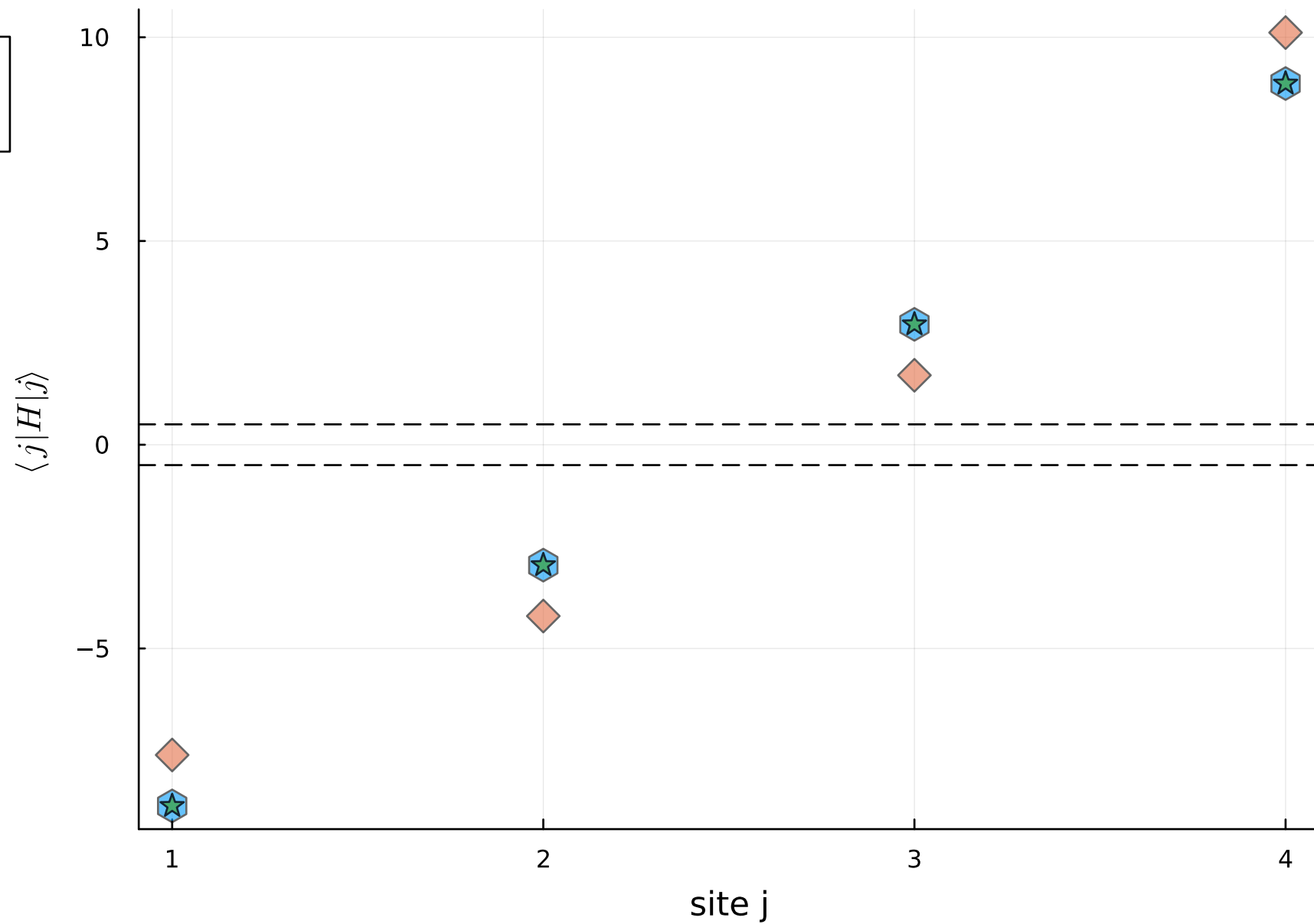
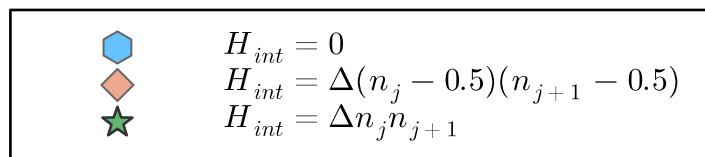
$$E = 11.698$$



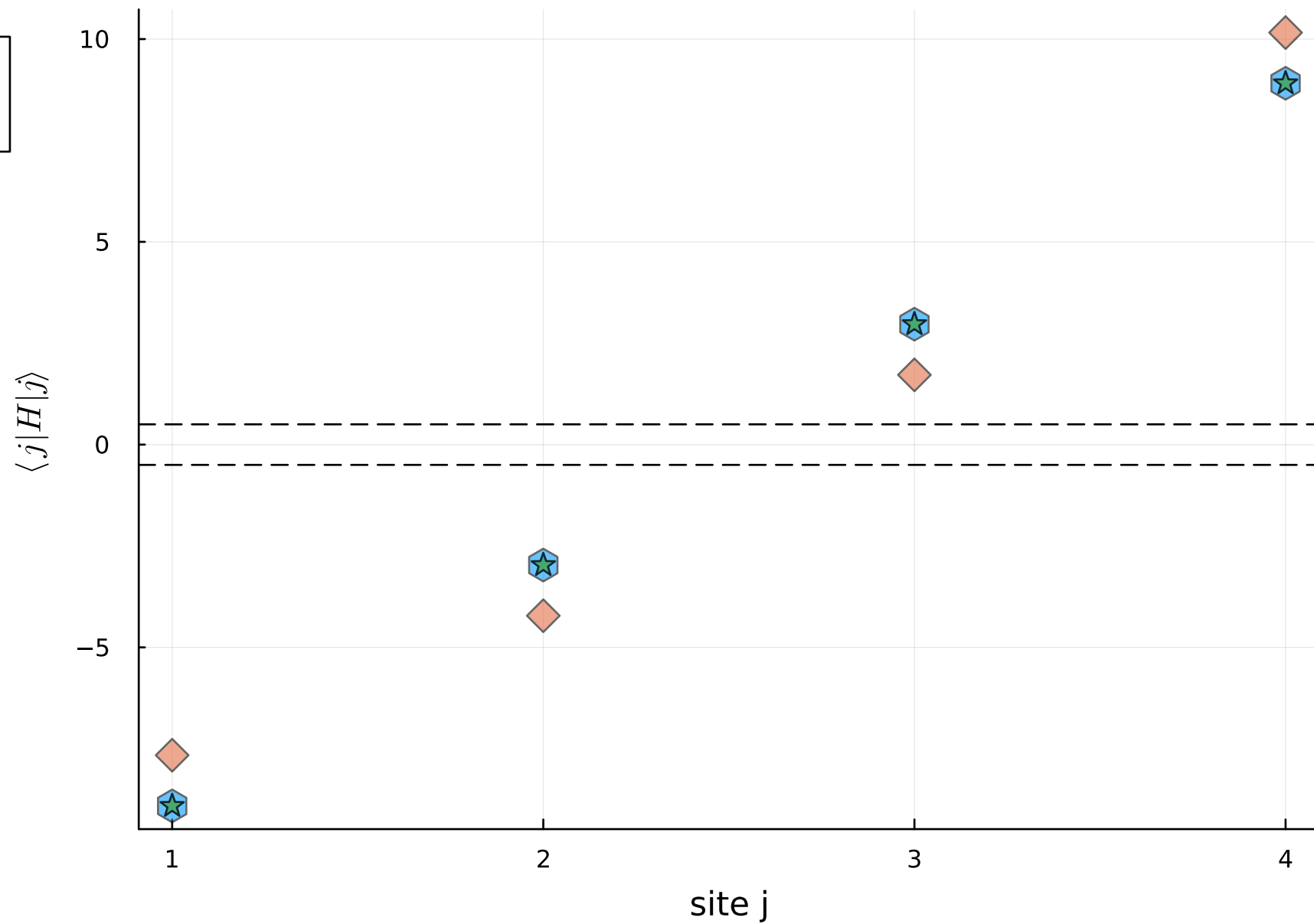
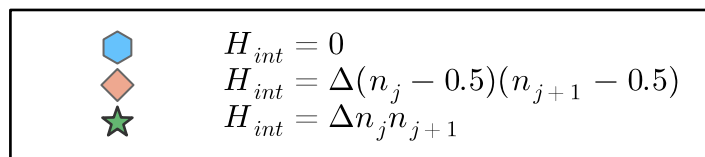
$$E = 11.759$$



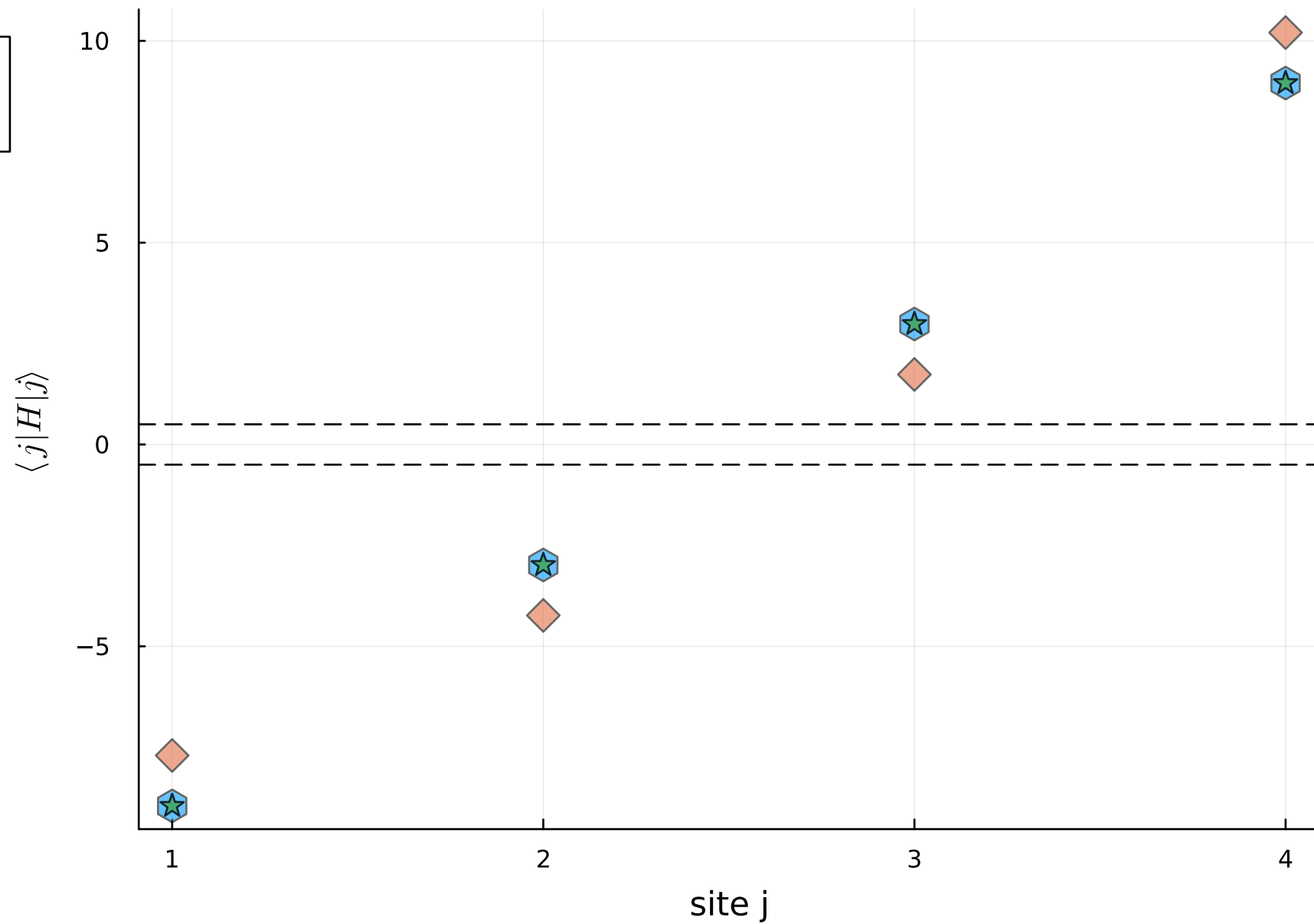
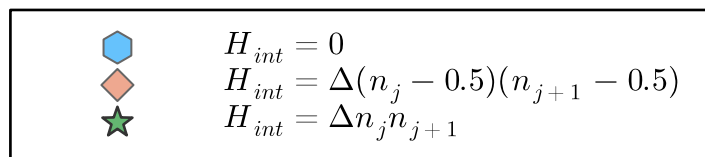
$$E = 11.819$$



$$E = 11.879$$



$E = 11.94$



$E = 12.0$

