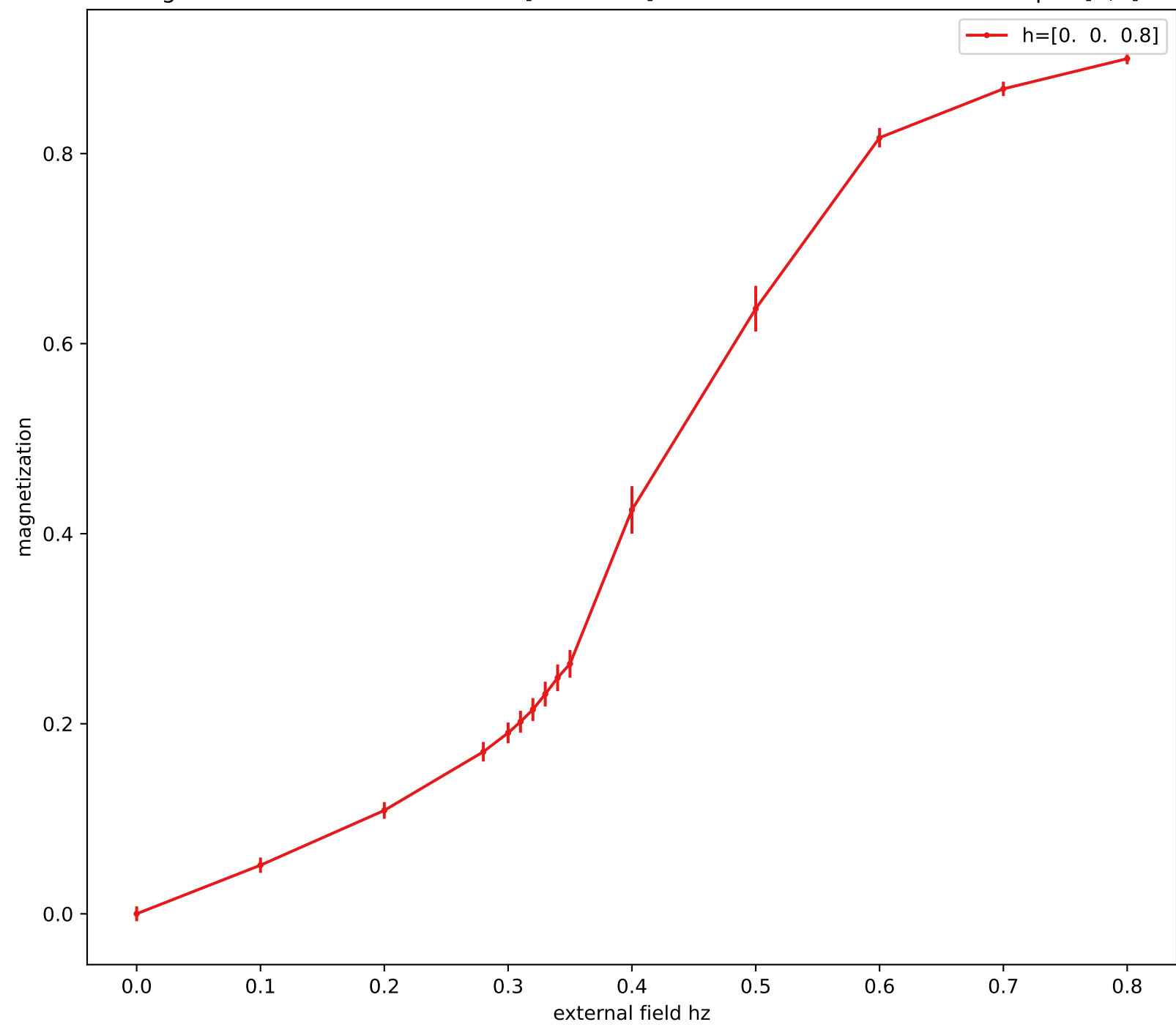
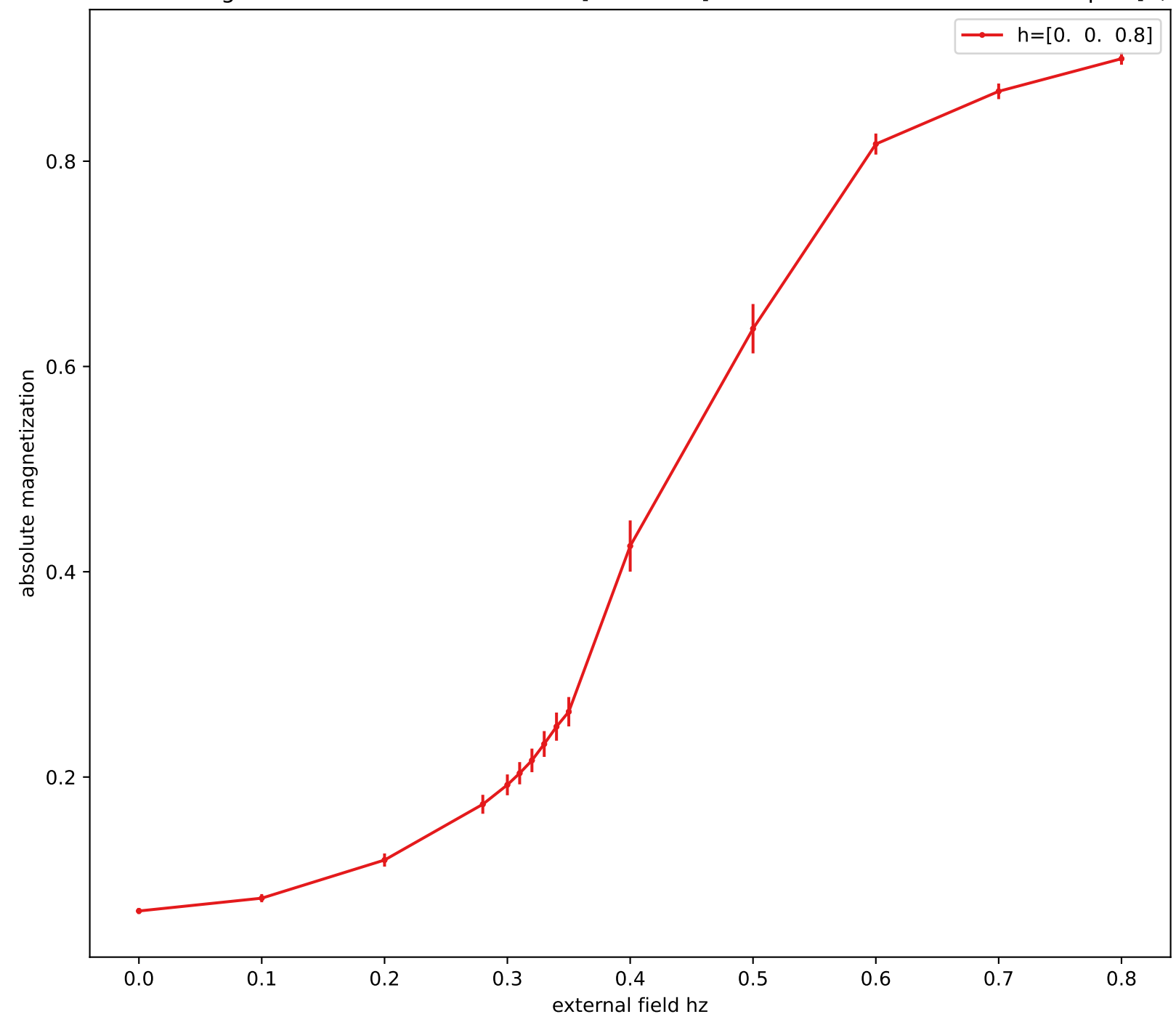


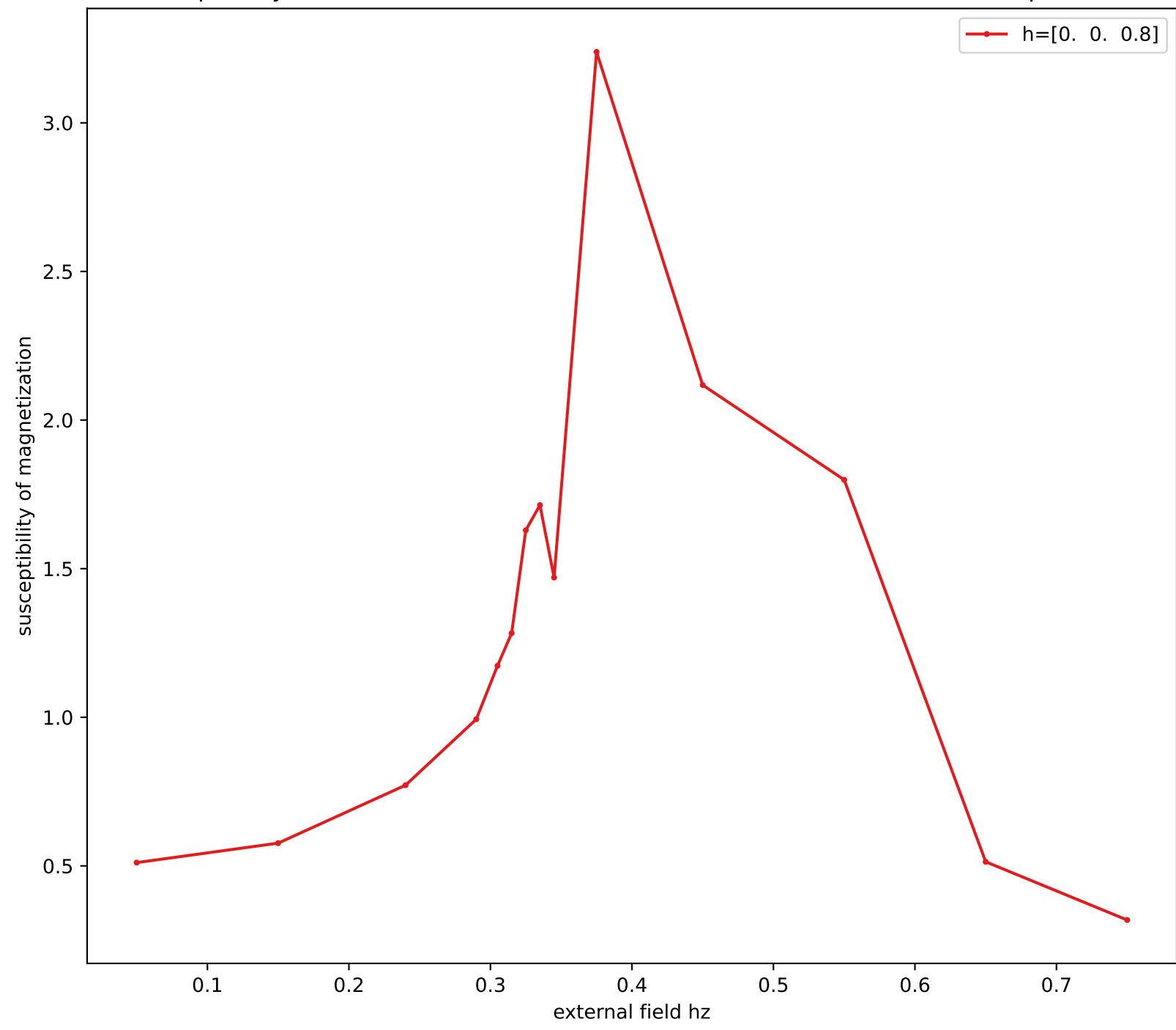
magnetization vs external field in [0. 0. 0.8]-direction for ToricCode2d of shape=[8,8]



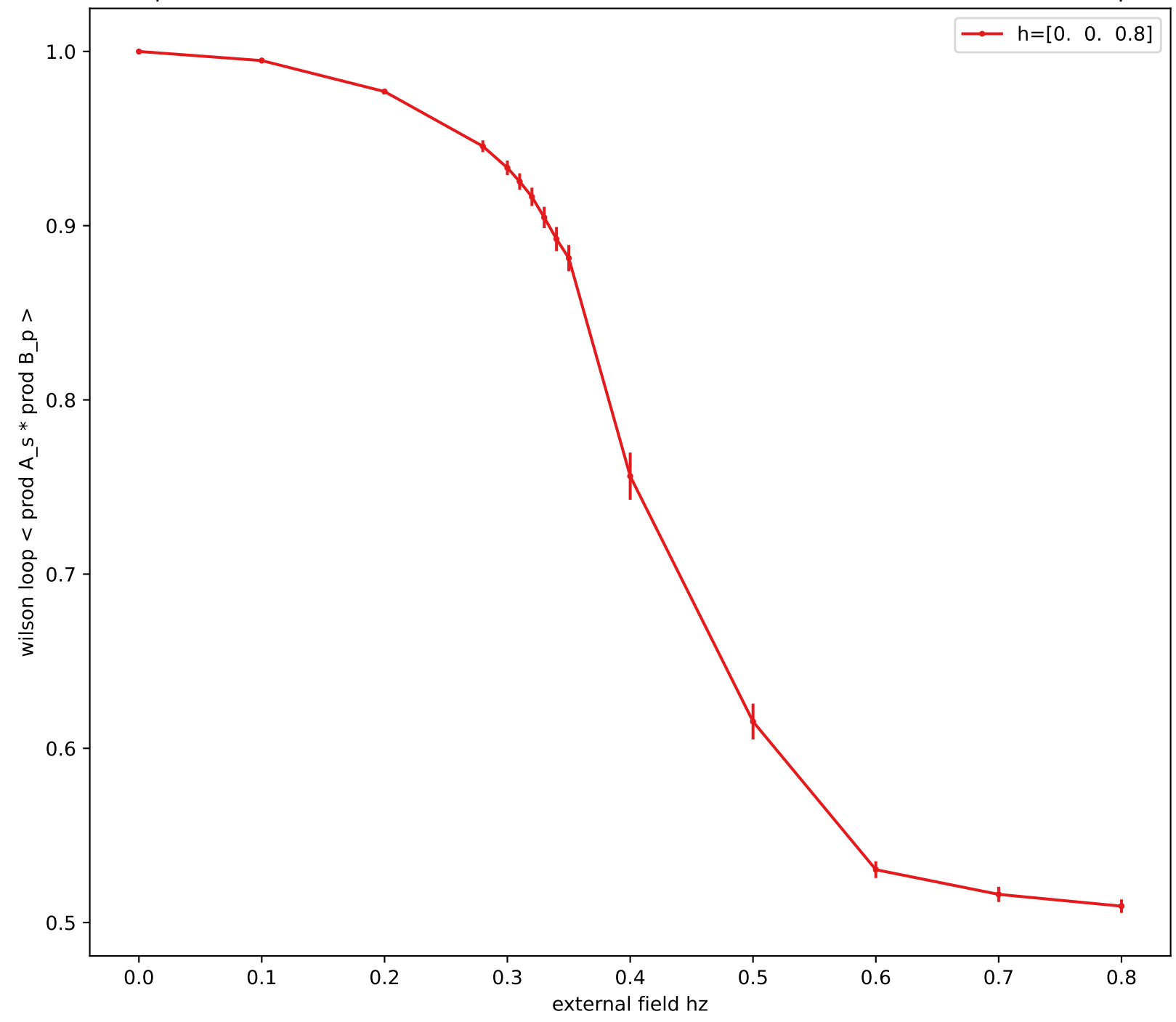
absolute magnetization vs external field in [0. 0. 0.8]-direction for ToricCode2d of shape=[8,8]



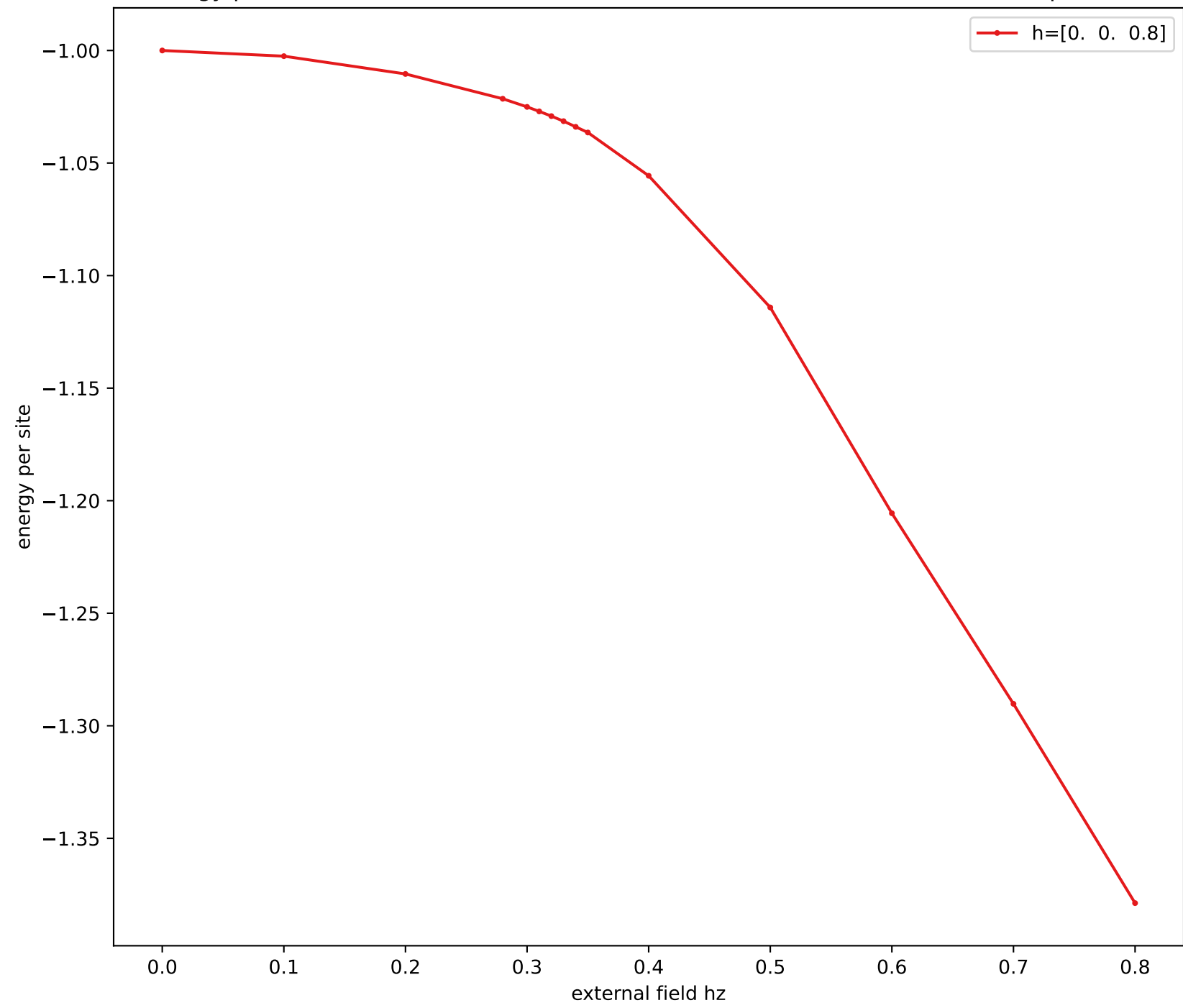
susceptibility vs external field in [0. 0. 0.8]-direction for ToricCode2d of shape=[8,8]



wilson loop (see Valenti et al) vs external field in [0. 0. 0.8]-direction for ToricCode2d of shape=[8,8]



energy per site vs external field in [0. 0. 0.8]-direction for ToricCode2d of shape=[8,8]



specific heat vs external field in [0. 0. 0.8]-direction for ToricCode2d of shape=[8,8]

