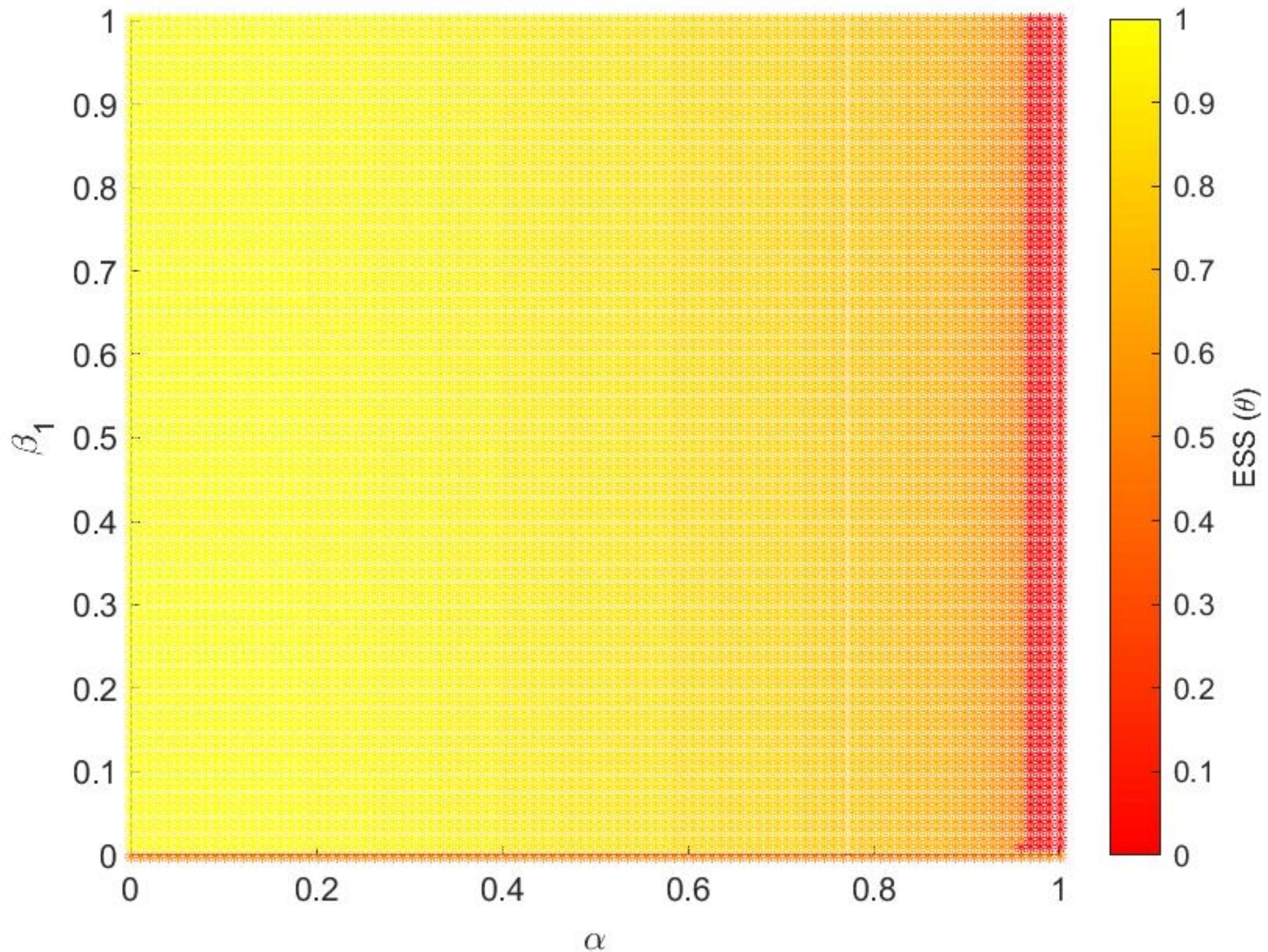
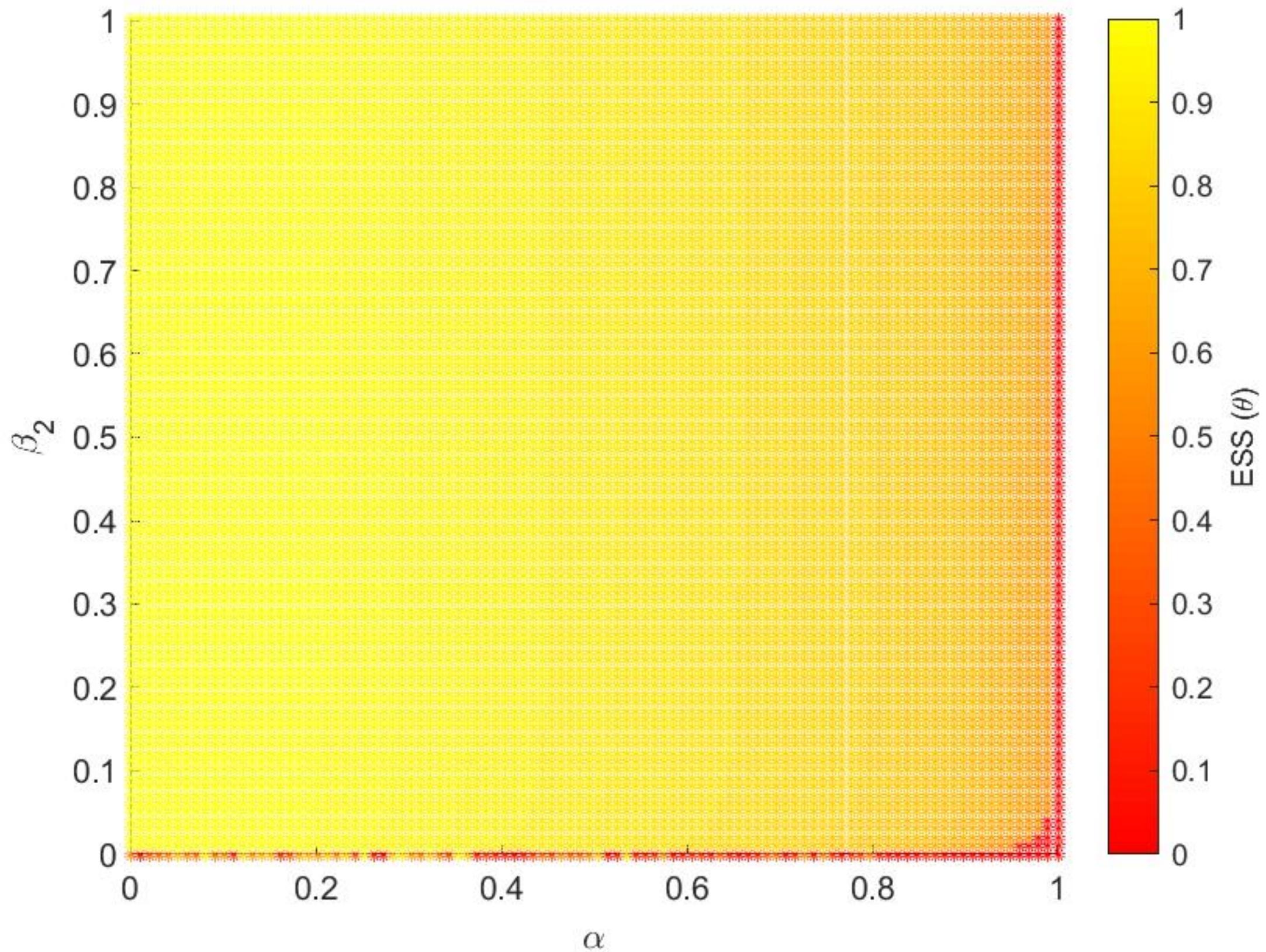


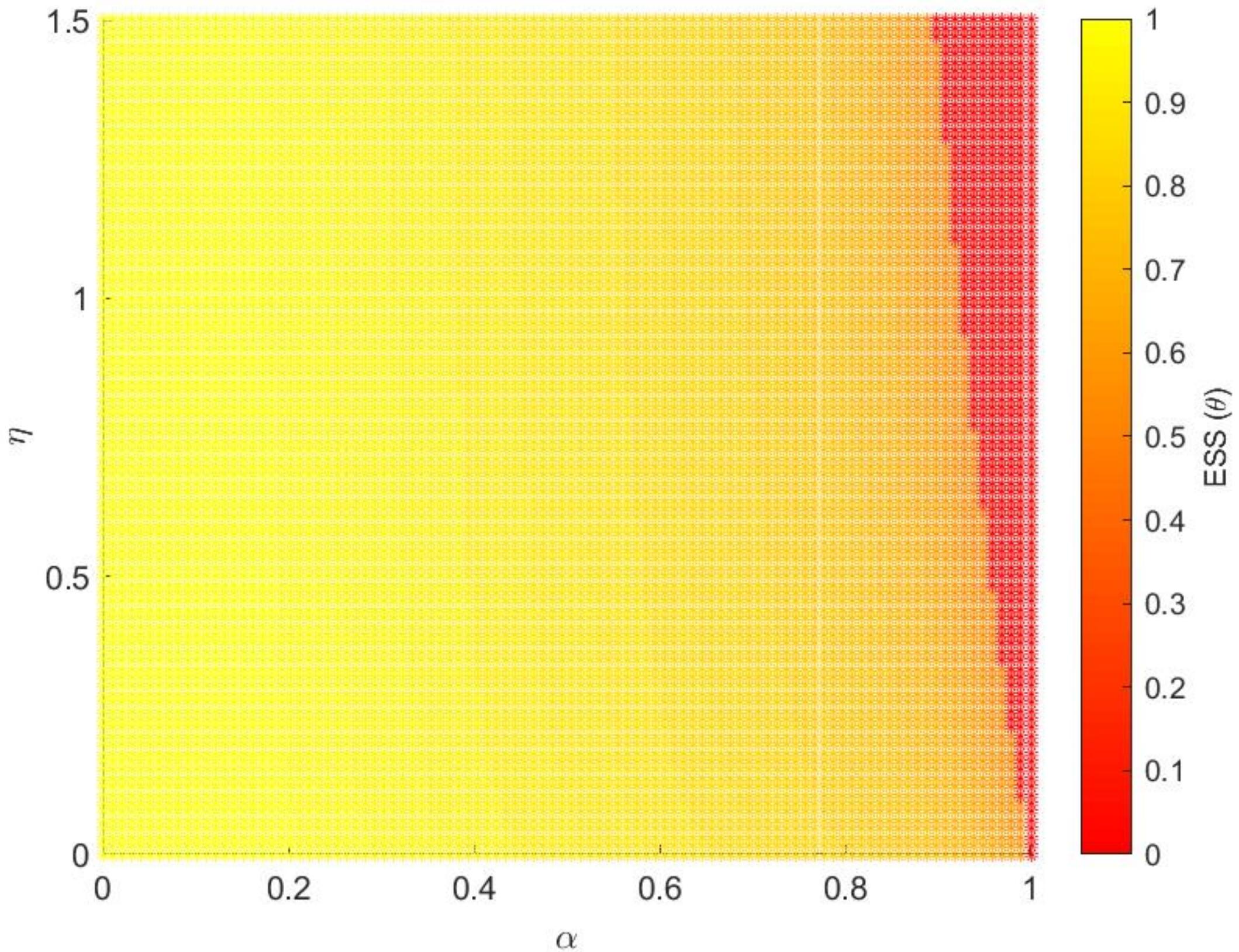
MInsectHPlant



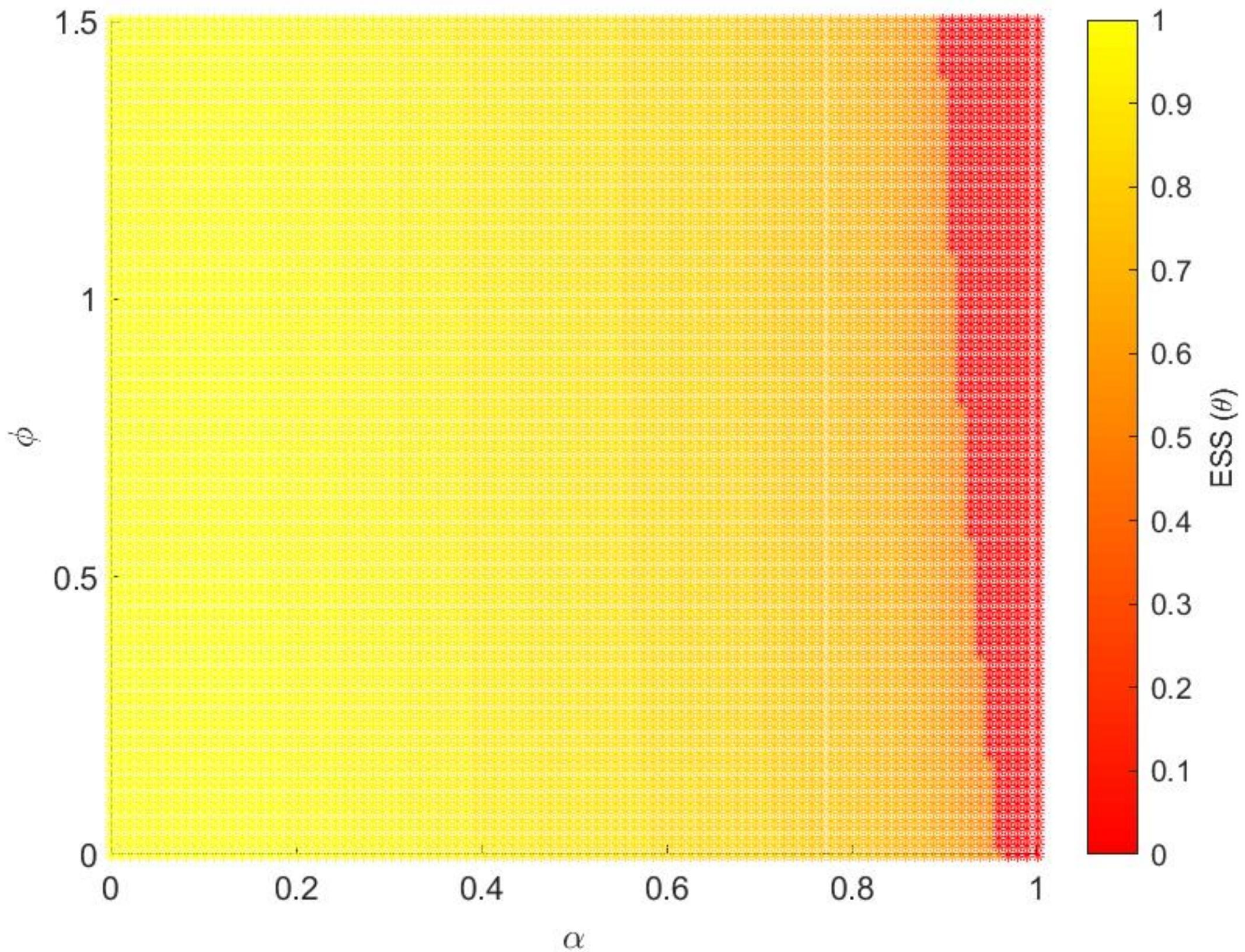
MInsectHPlant



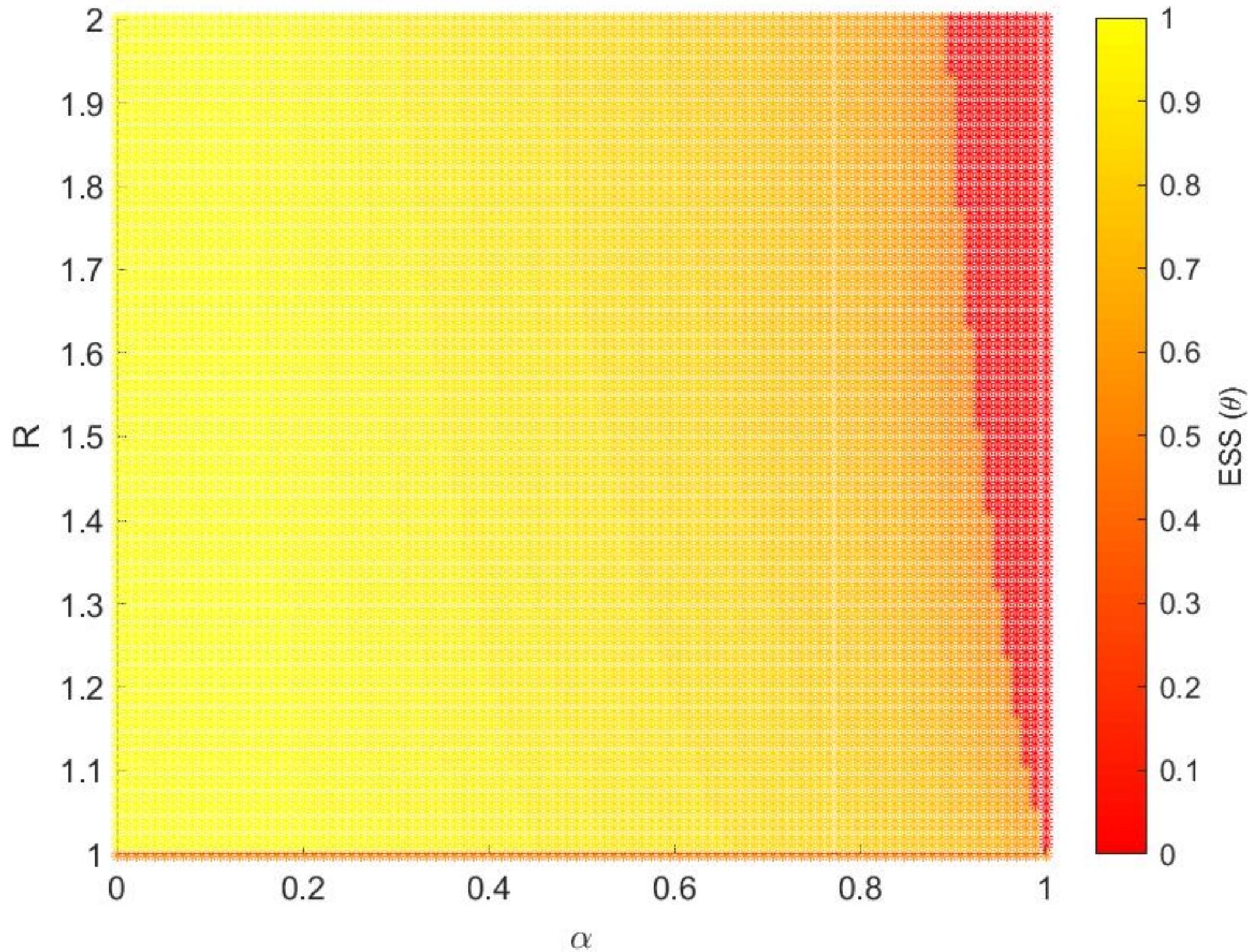
MInsectHPlant



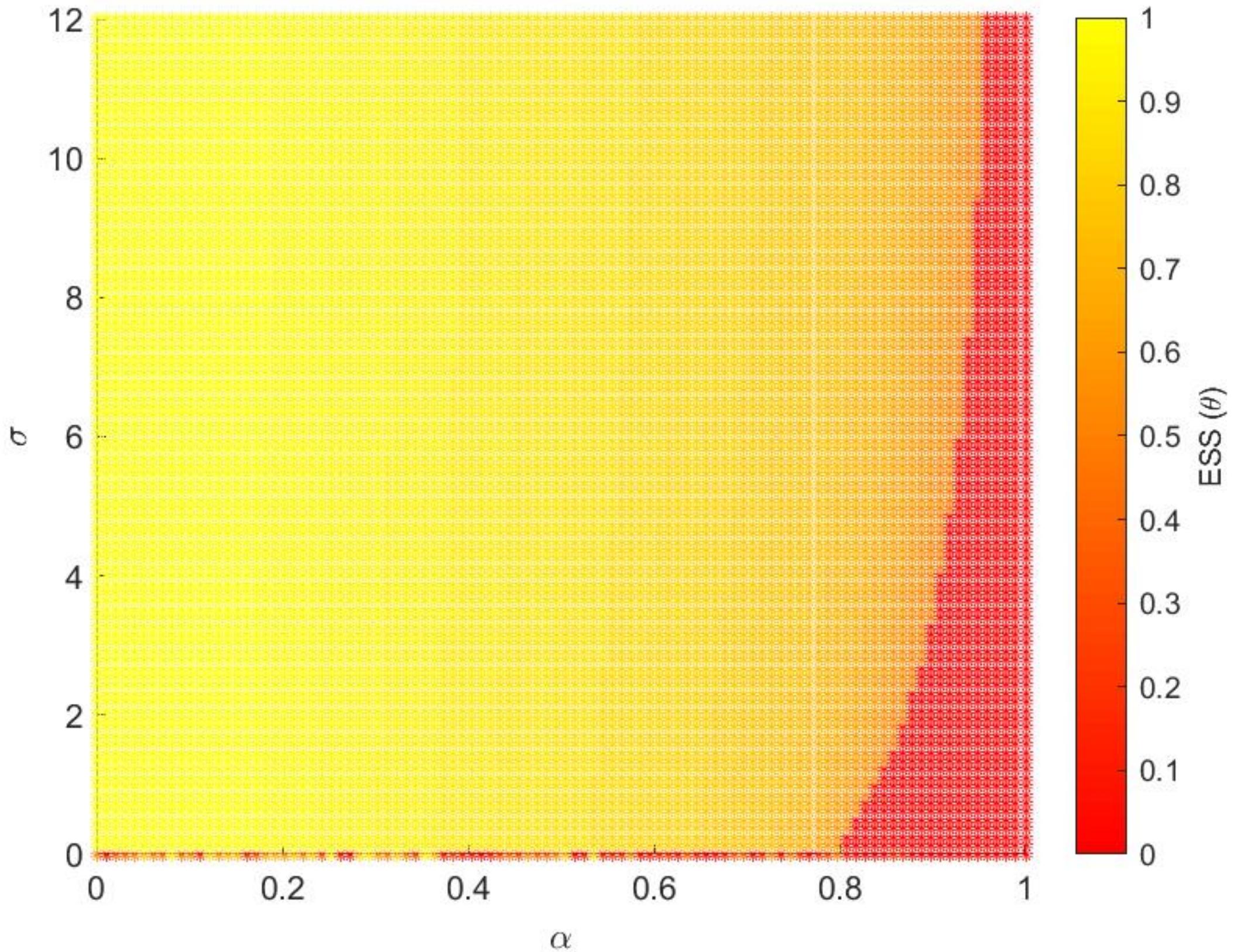
MInsectHPlant



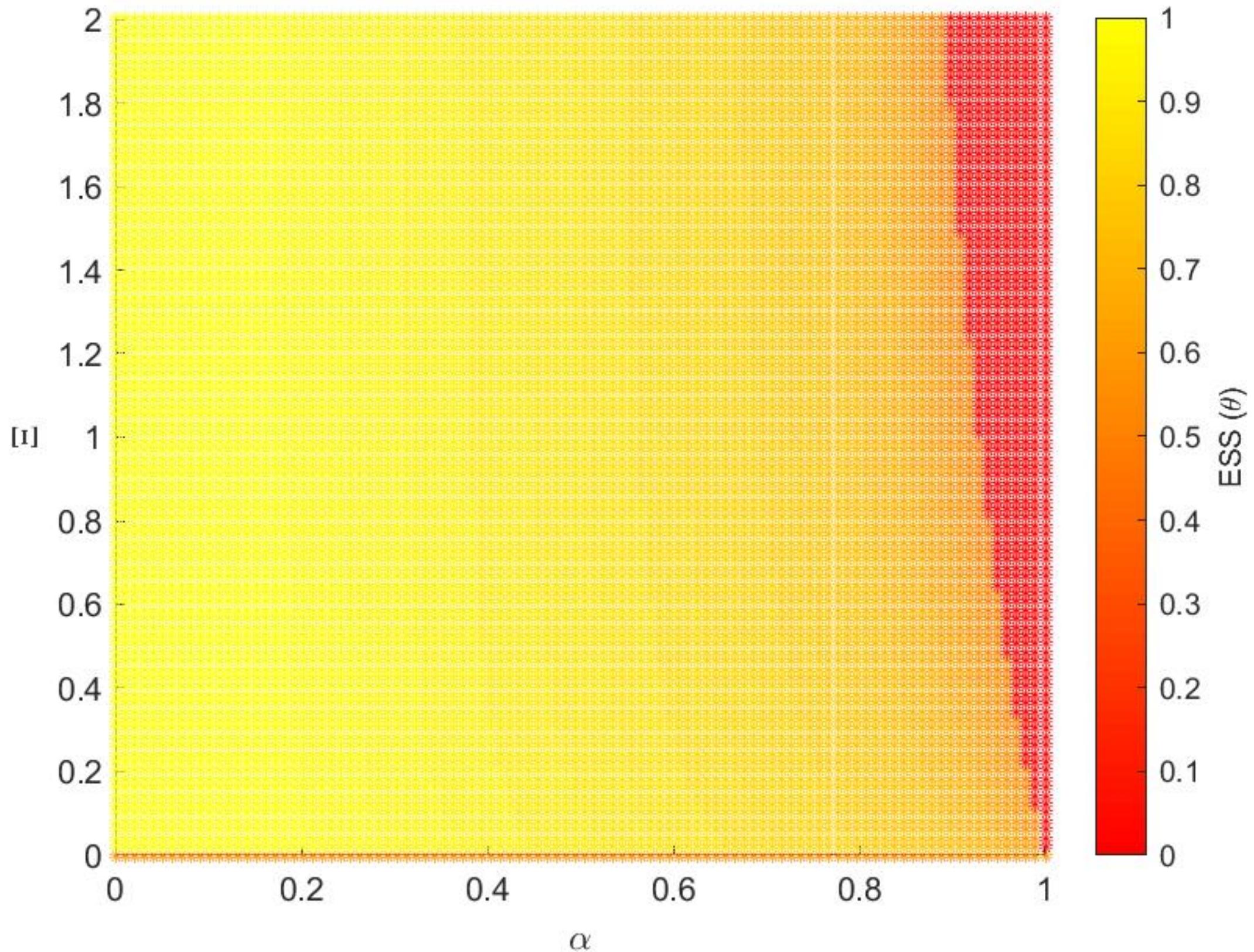
MInsectHPlant



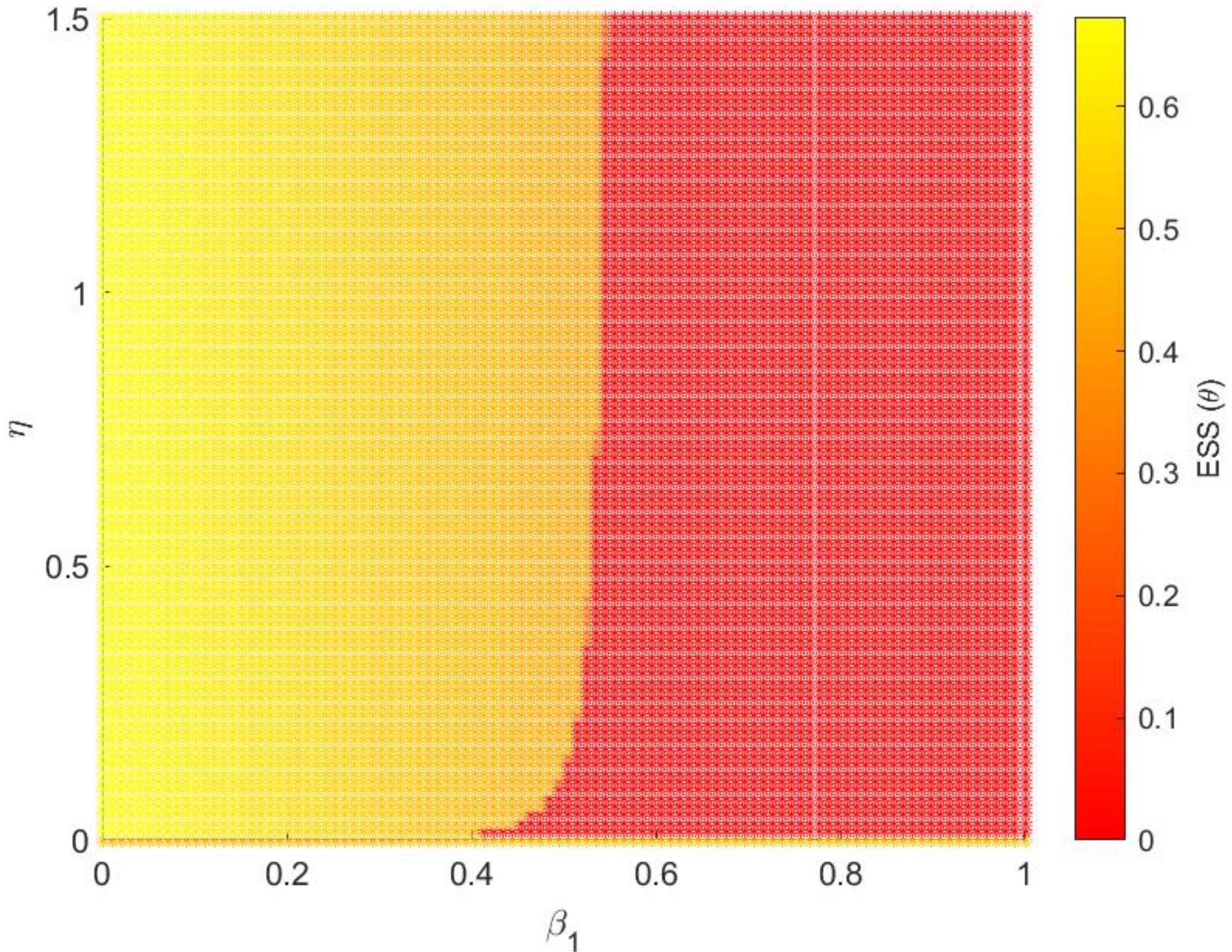
MInsectHPlant



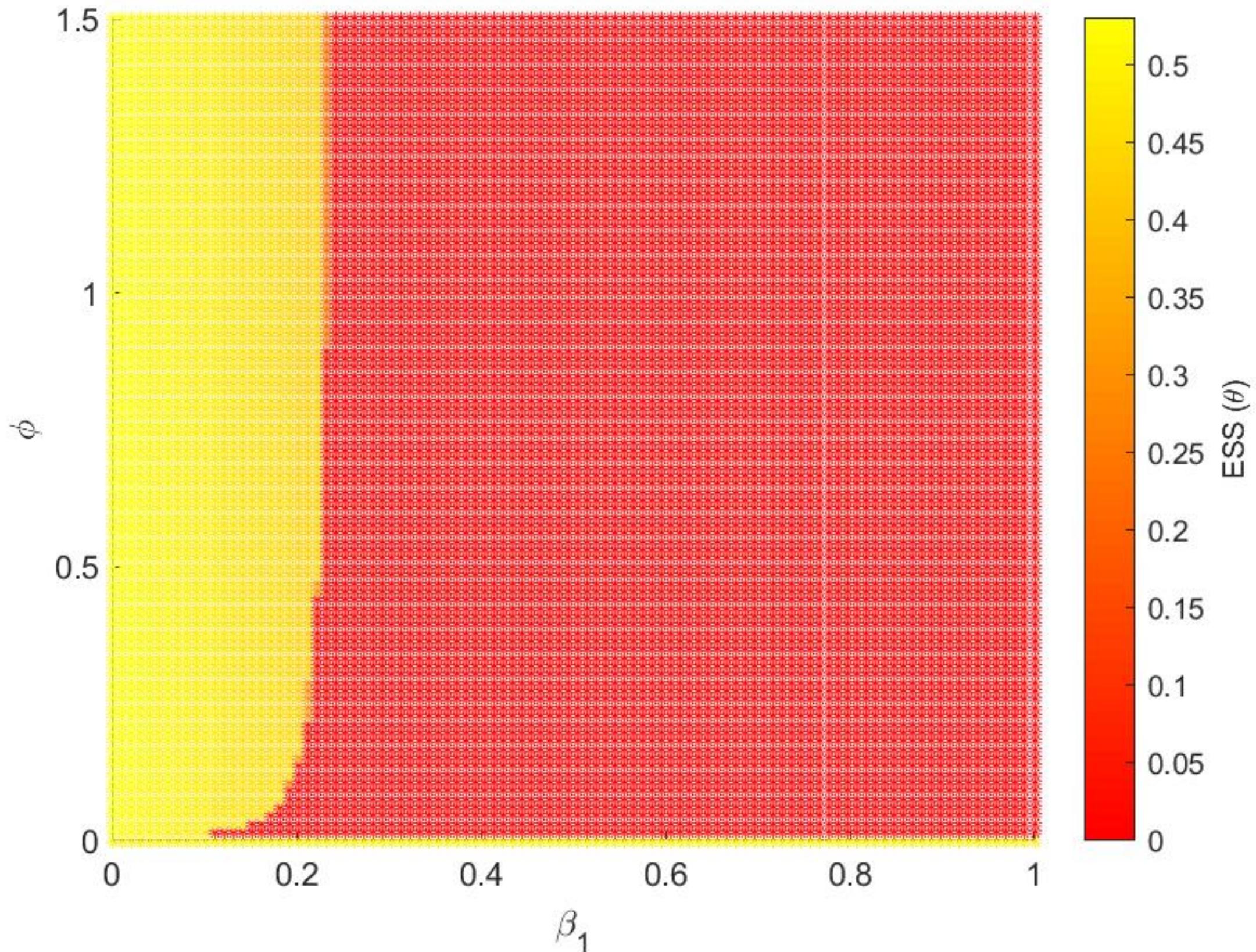
MInsectHPlant



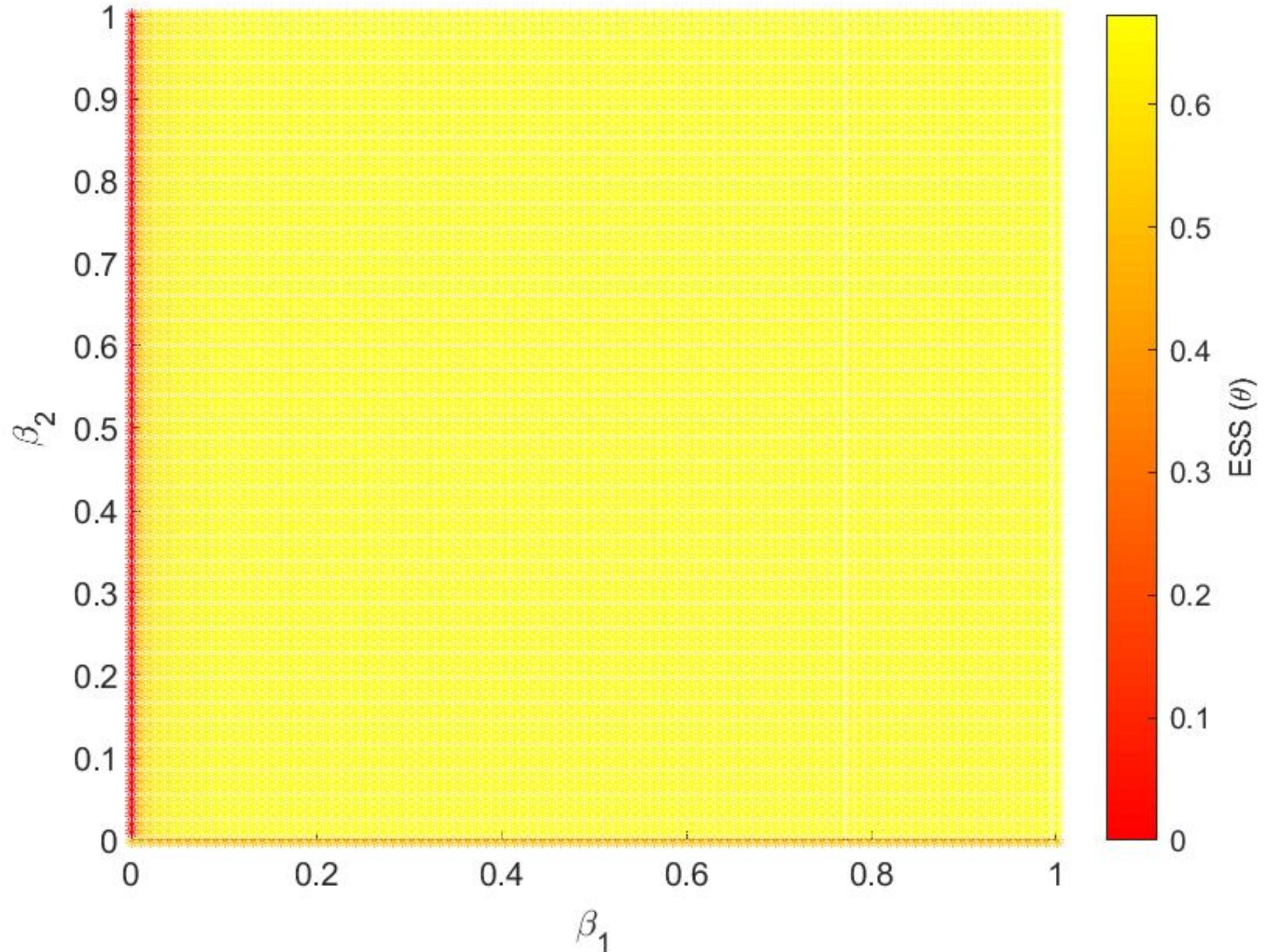
MInsectHPlant



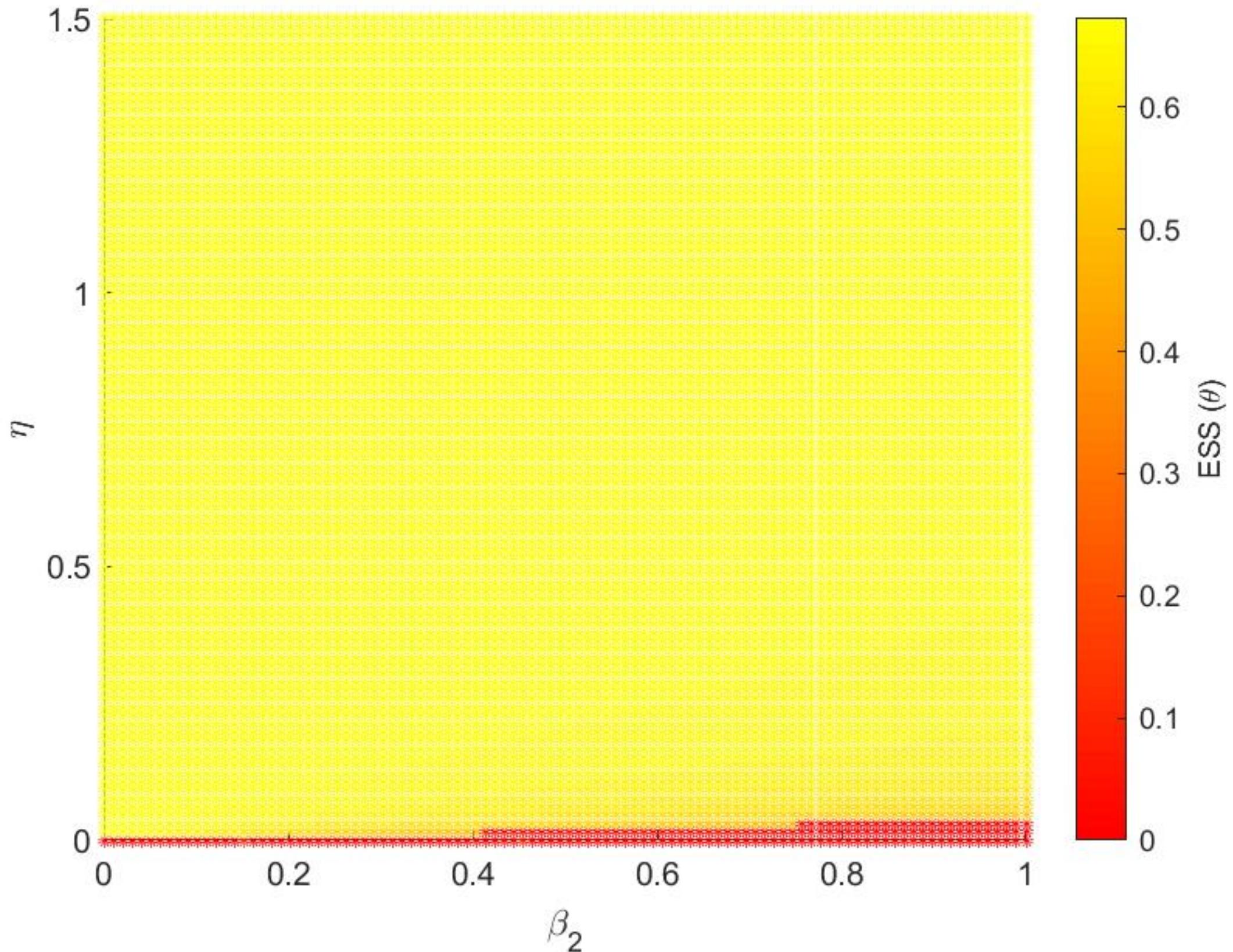
MInsectHPlant



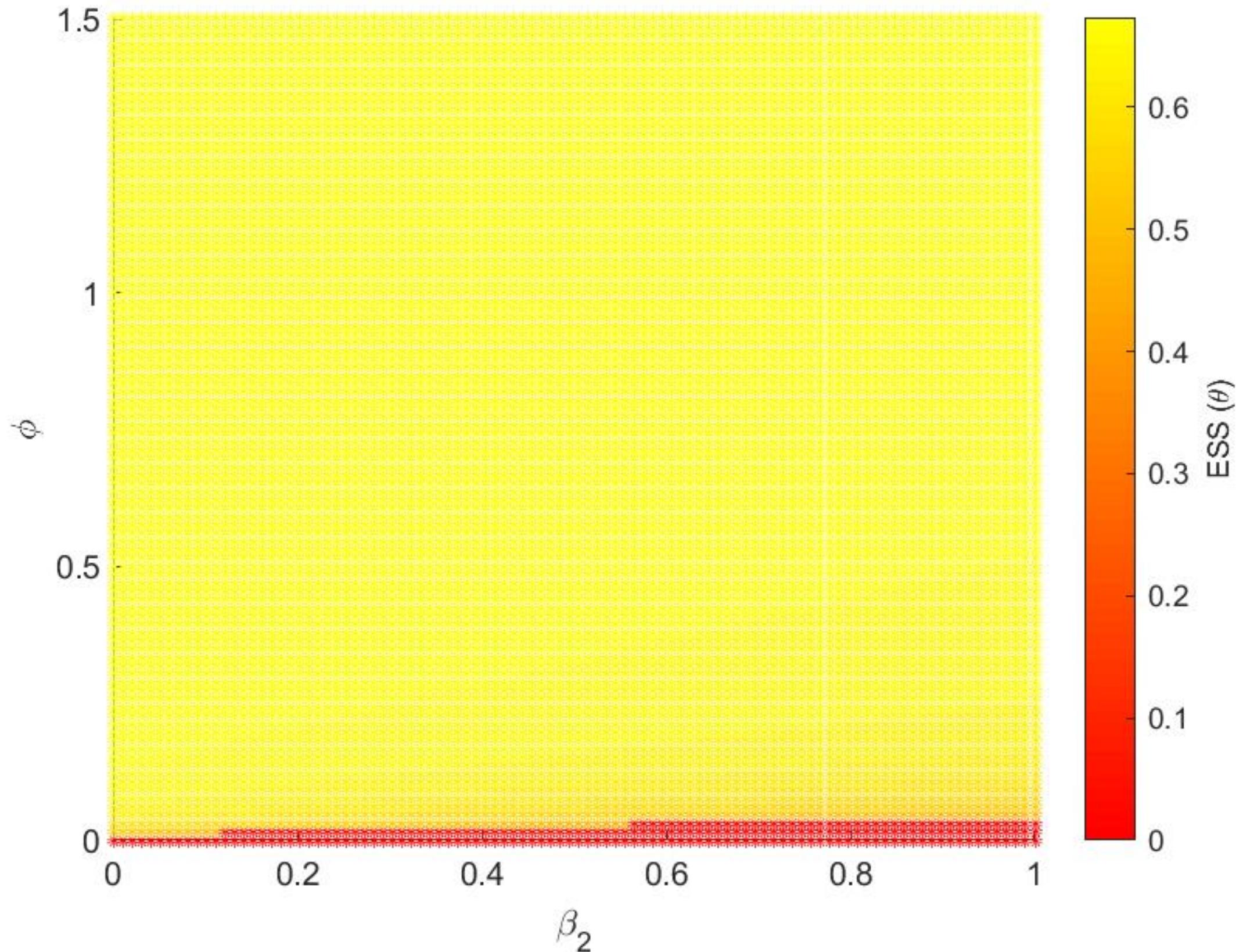
MInsectHPlant



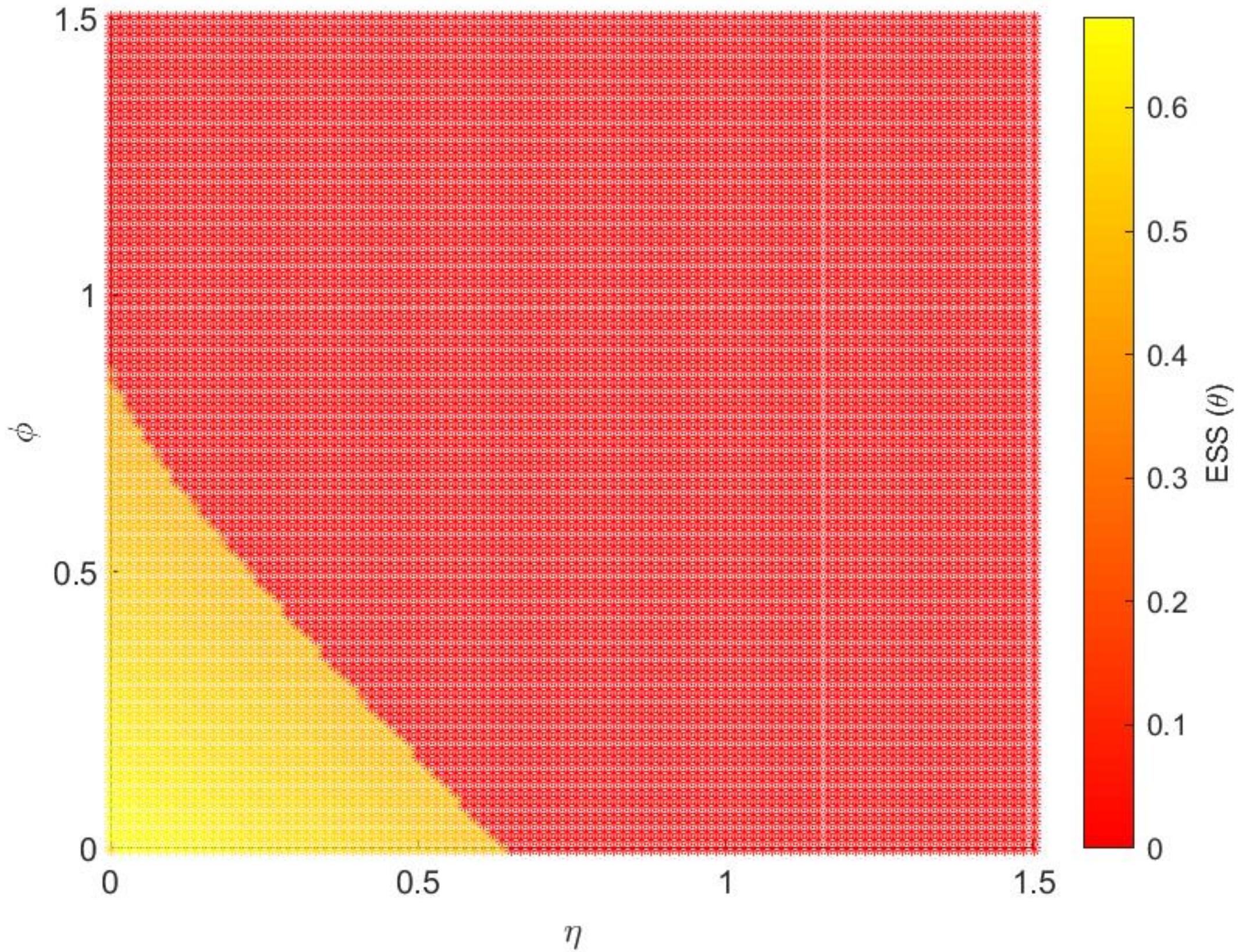
MInsectHPlant



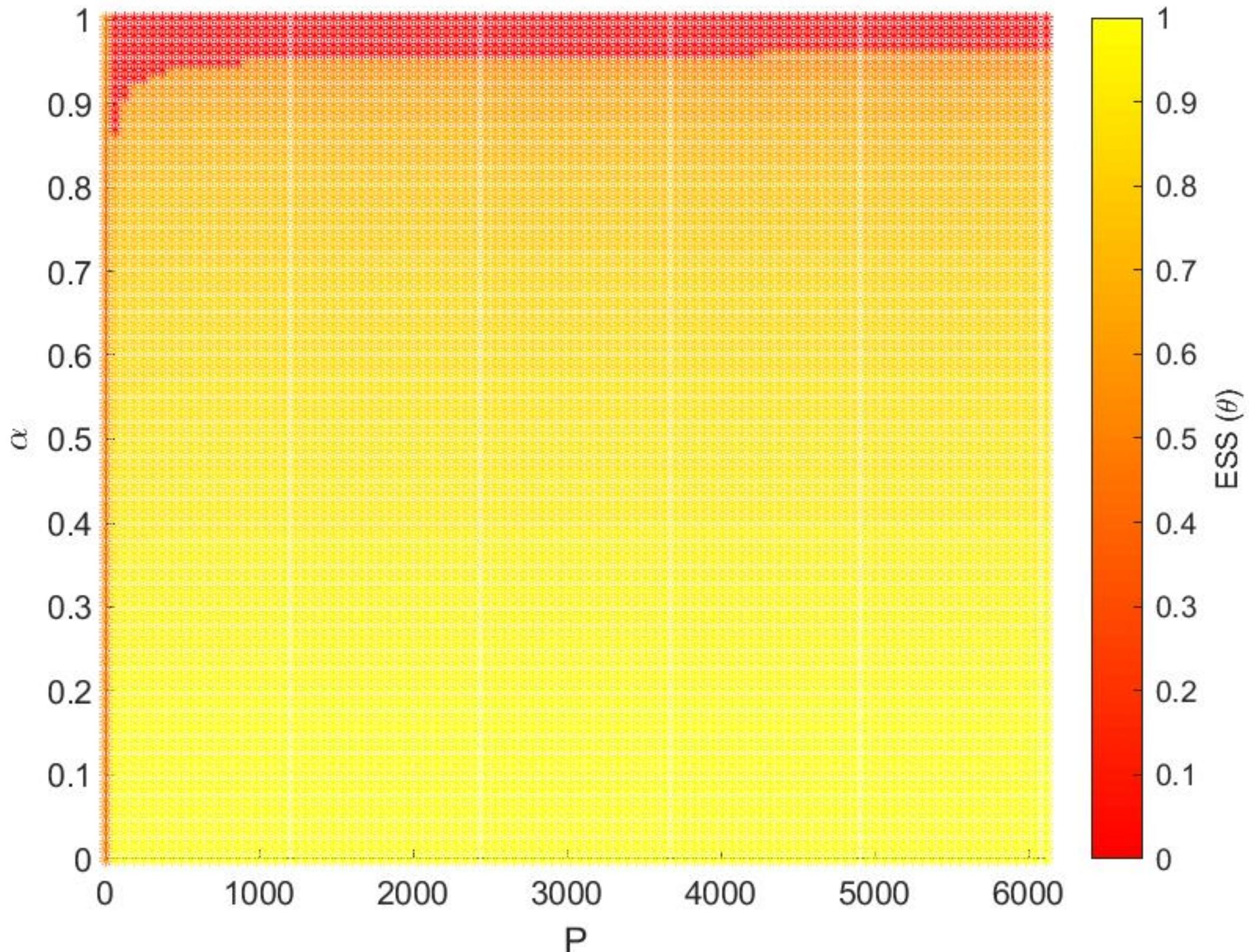
MInsectHPlant



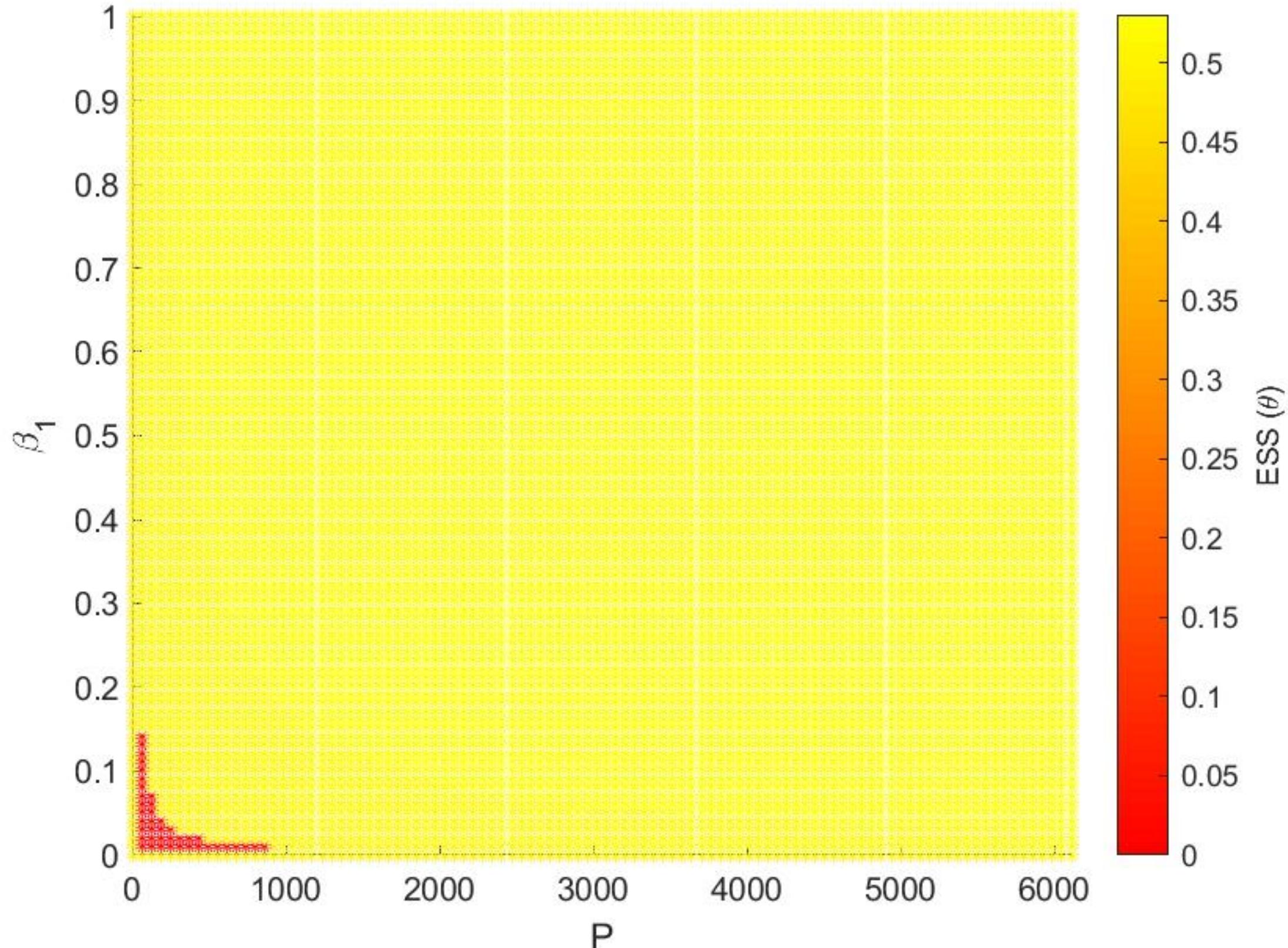
MInsectHPlant



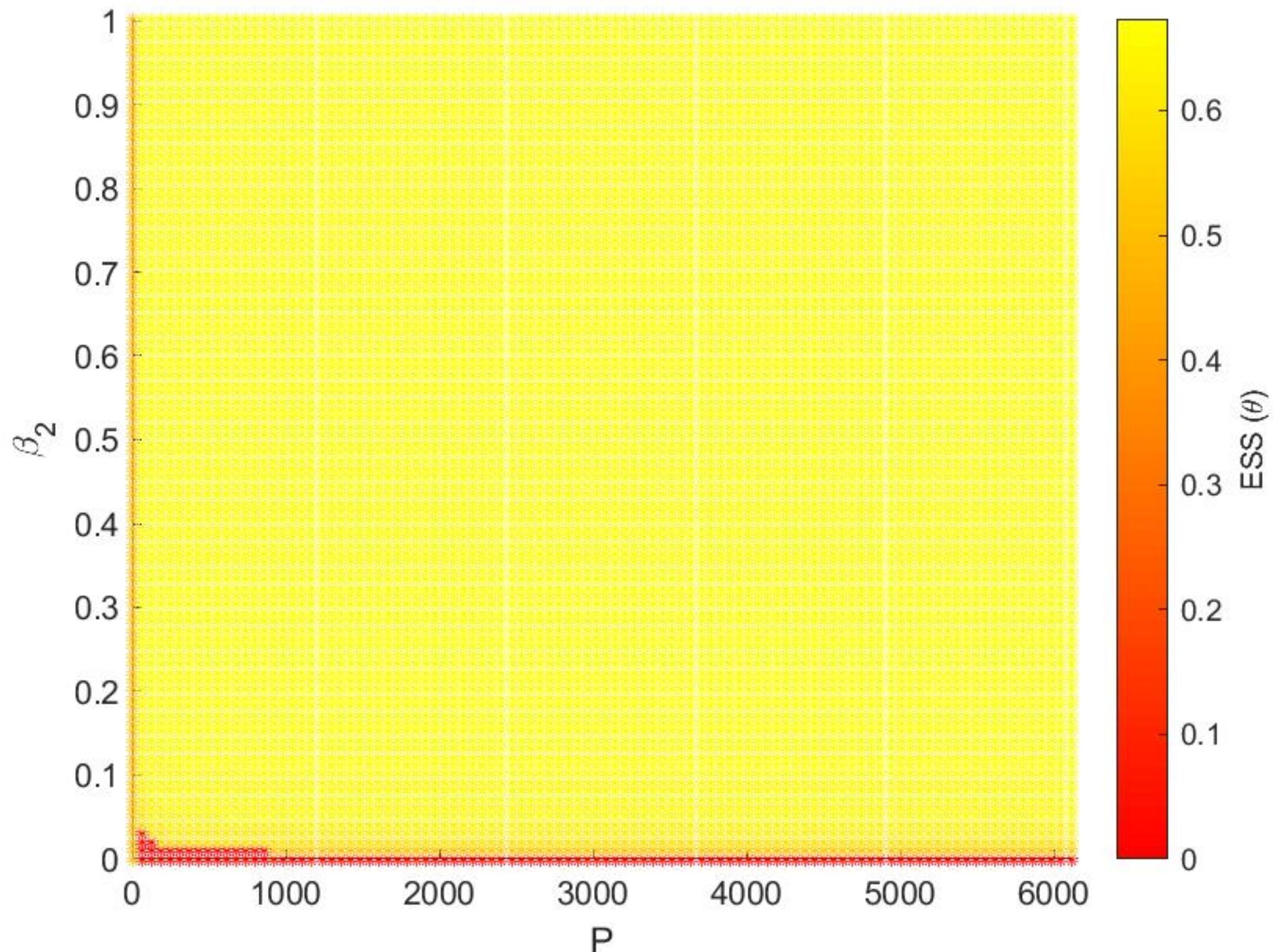
MInsectHPlant



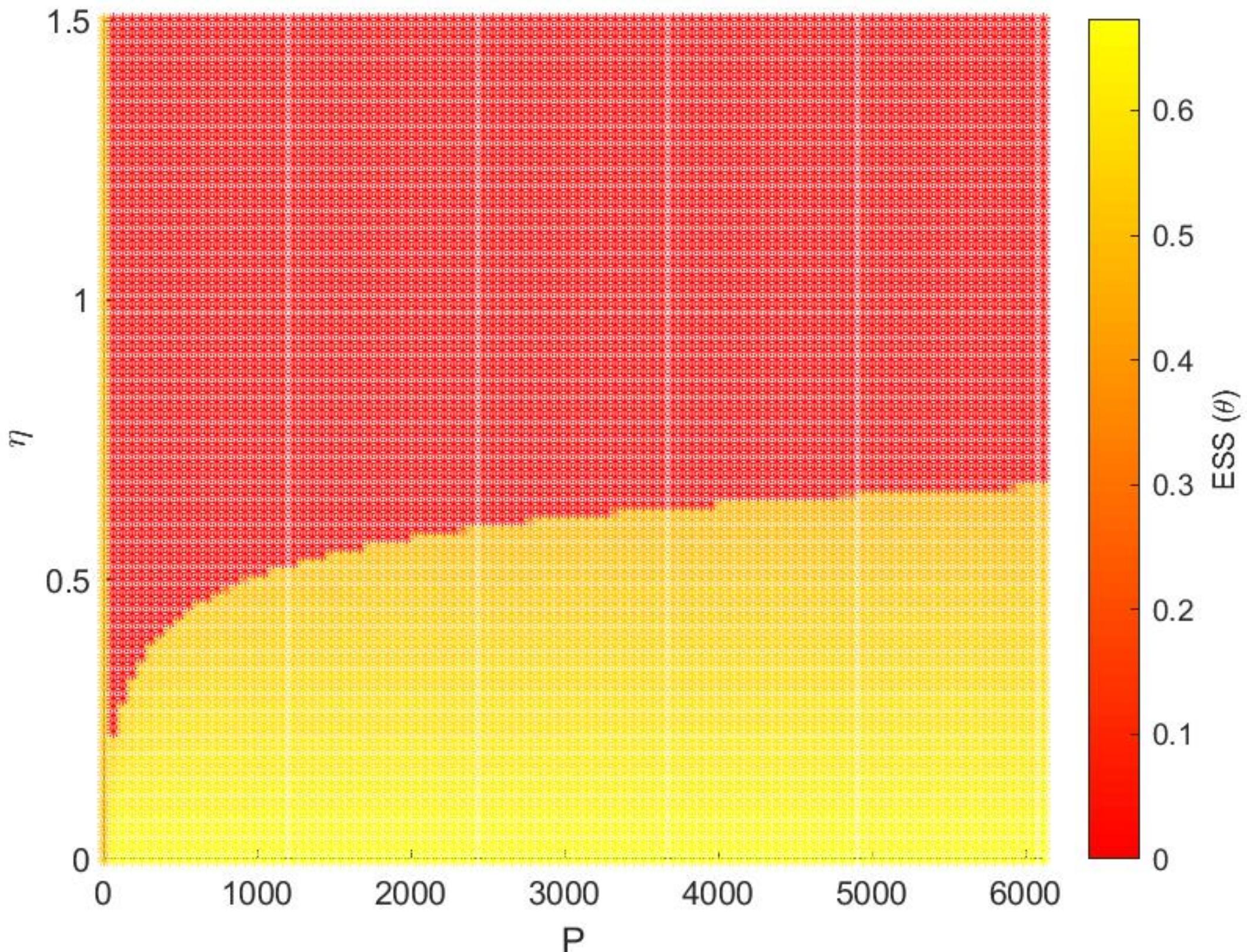
MInsectHPlant



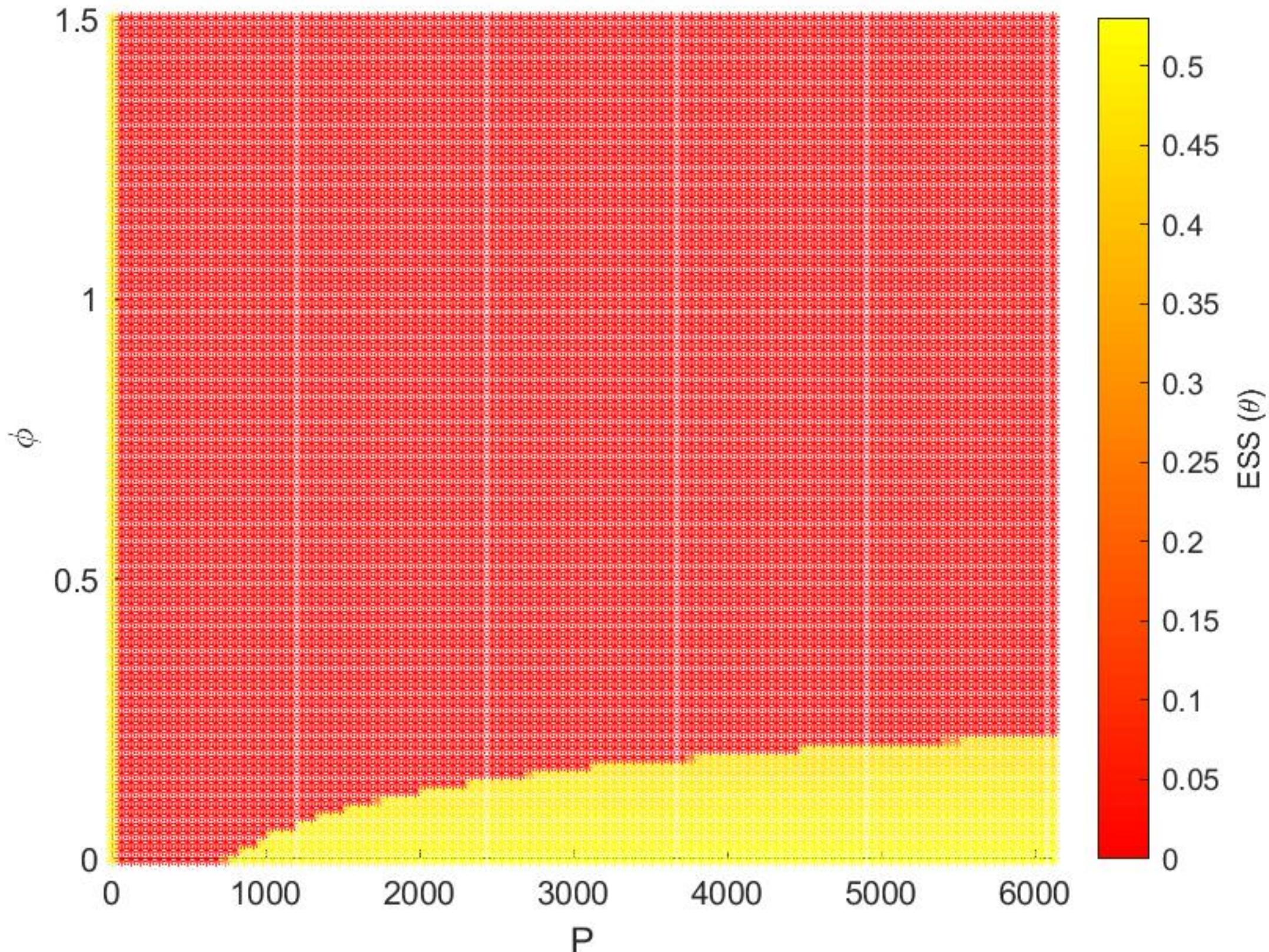
MInsectHPlant



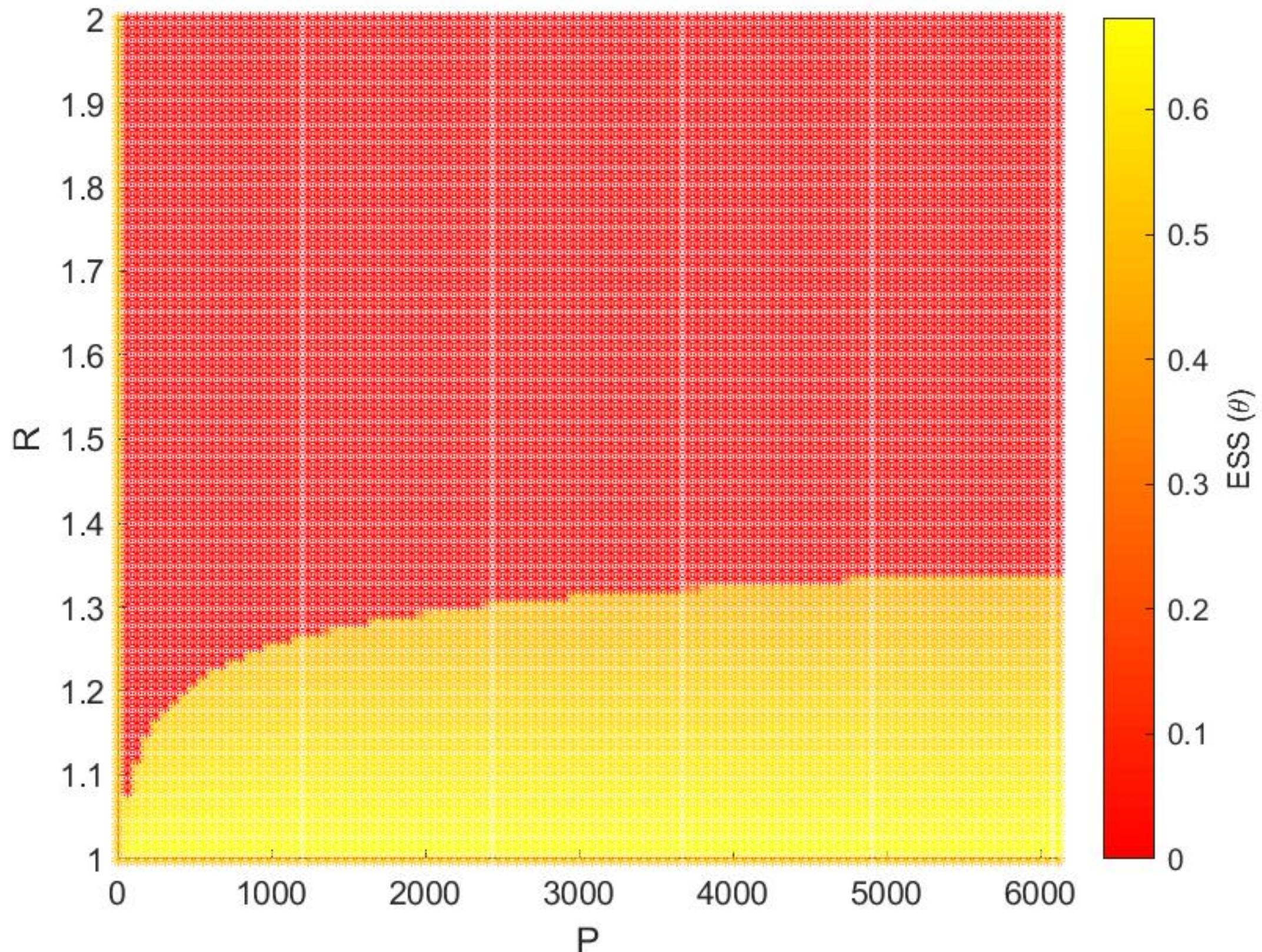
MInsectHPlant



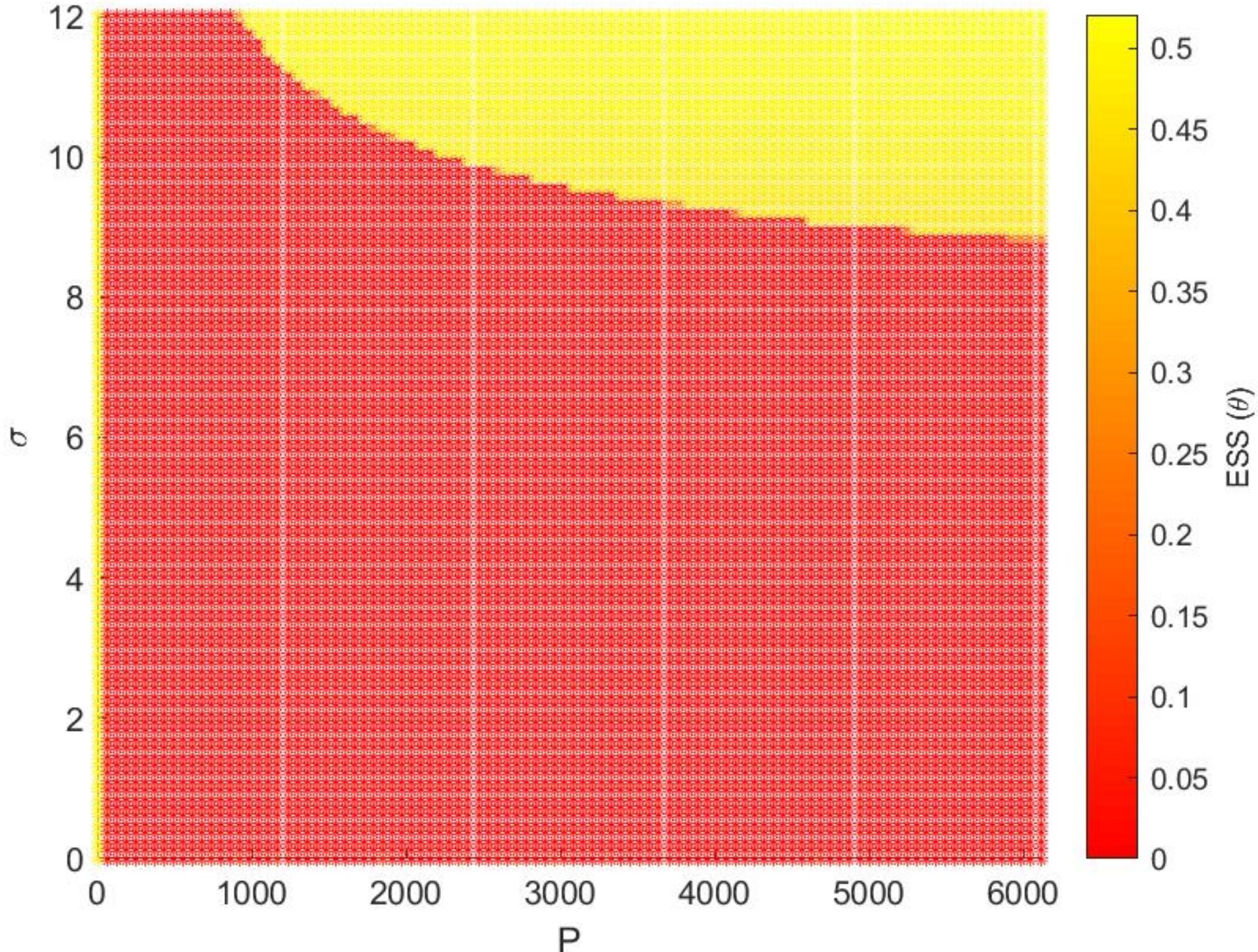
MInsectHPlant



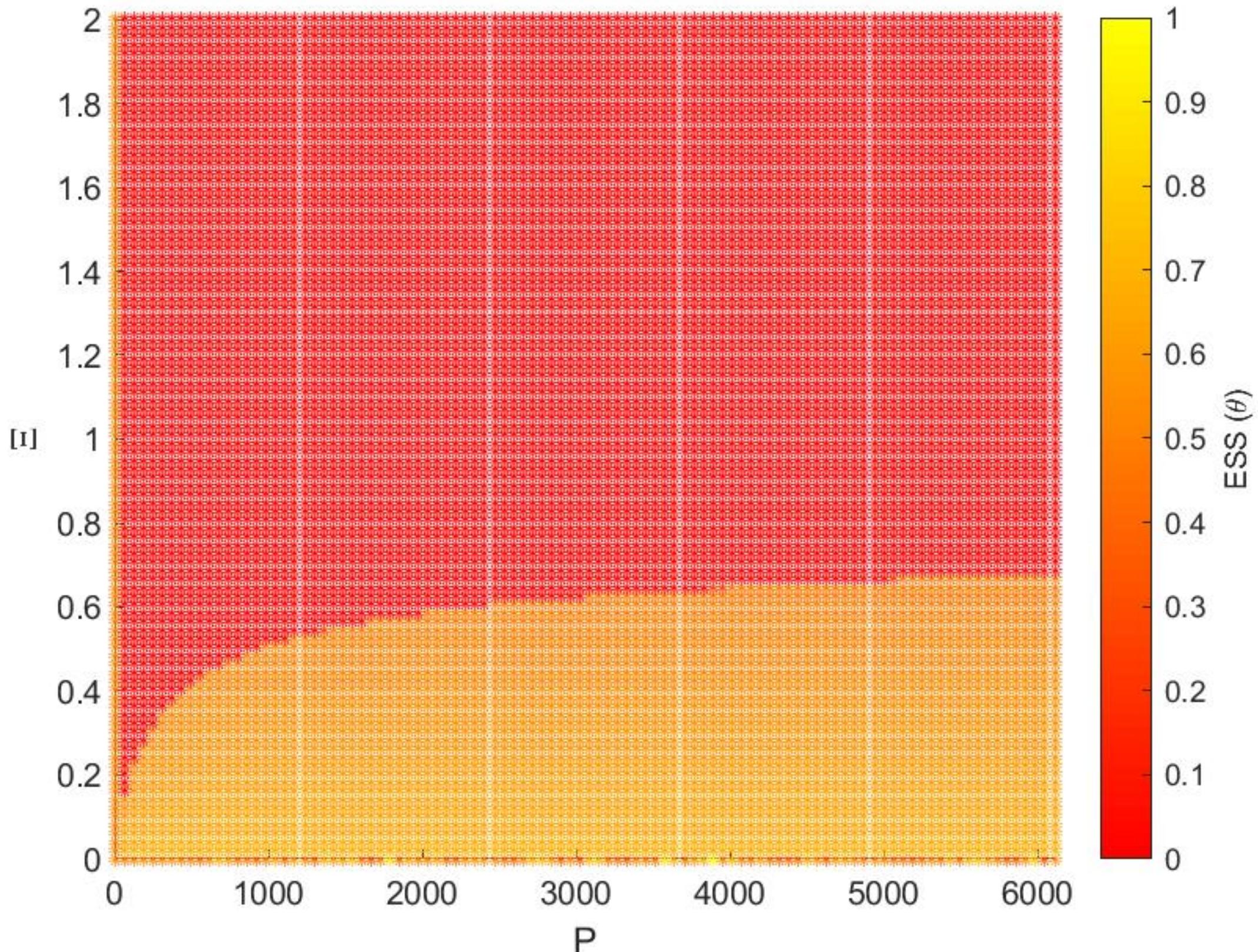
MInsectHPlant



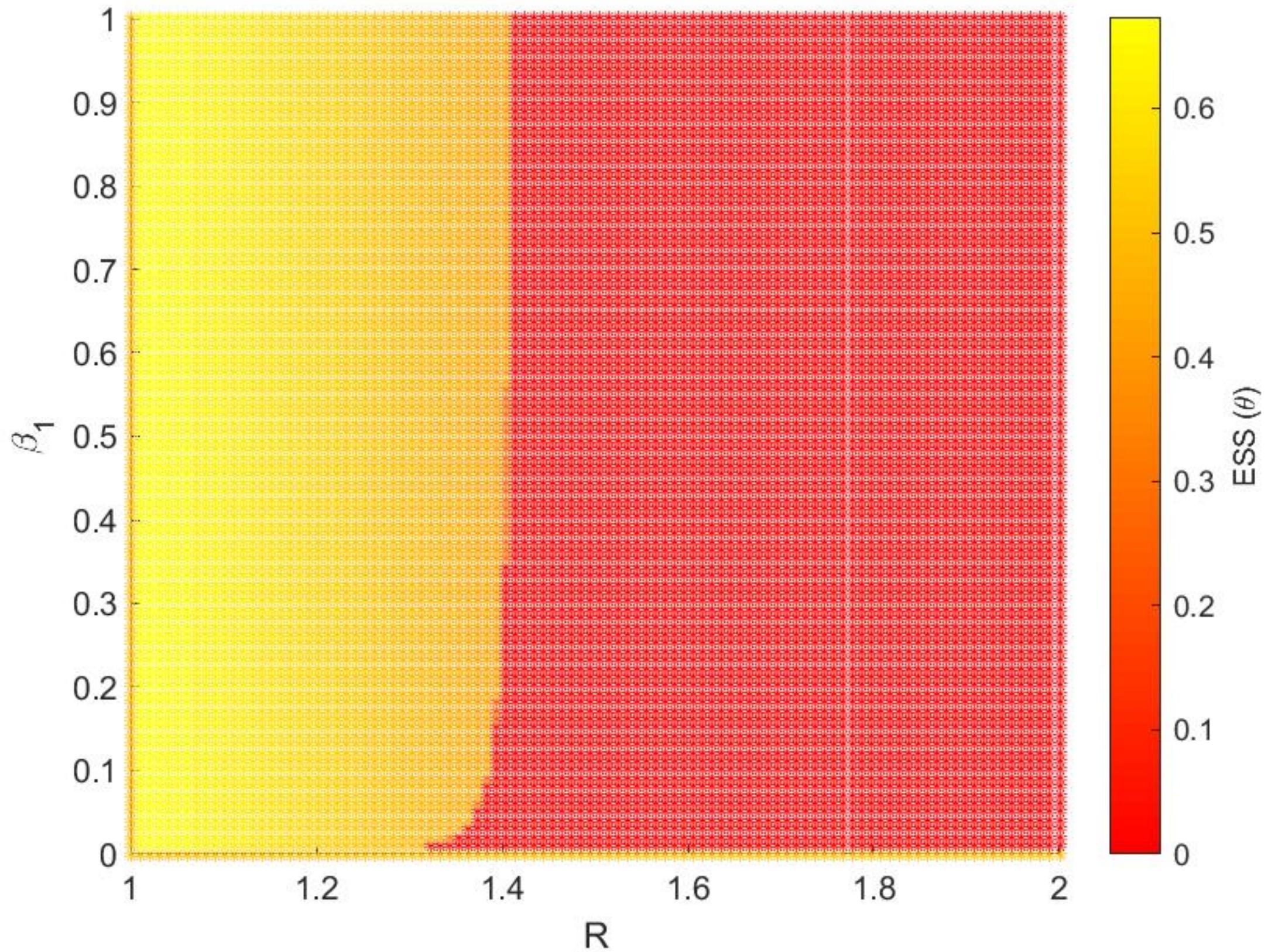
MInsectHPlant



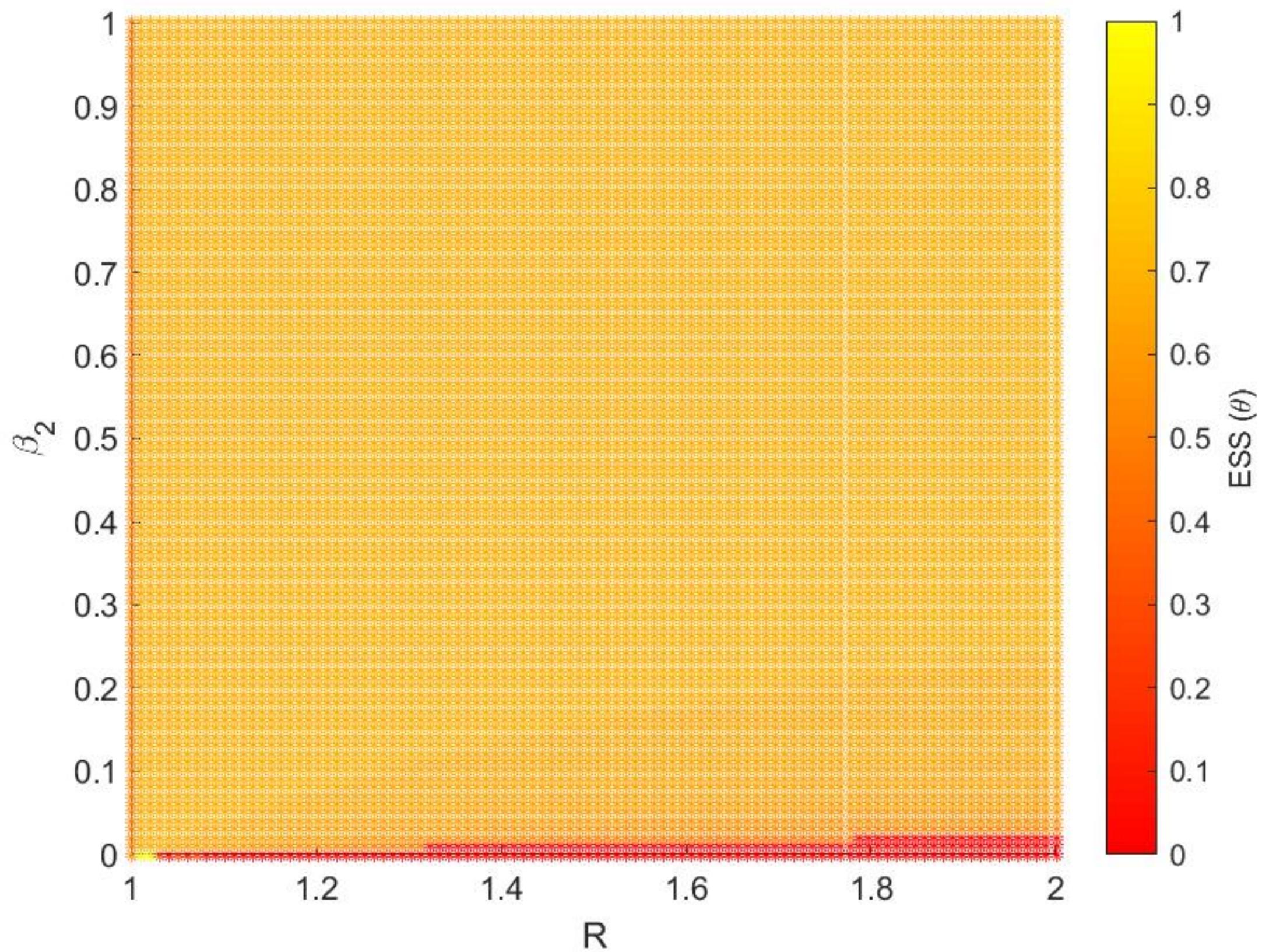
MInsectHPlant



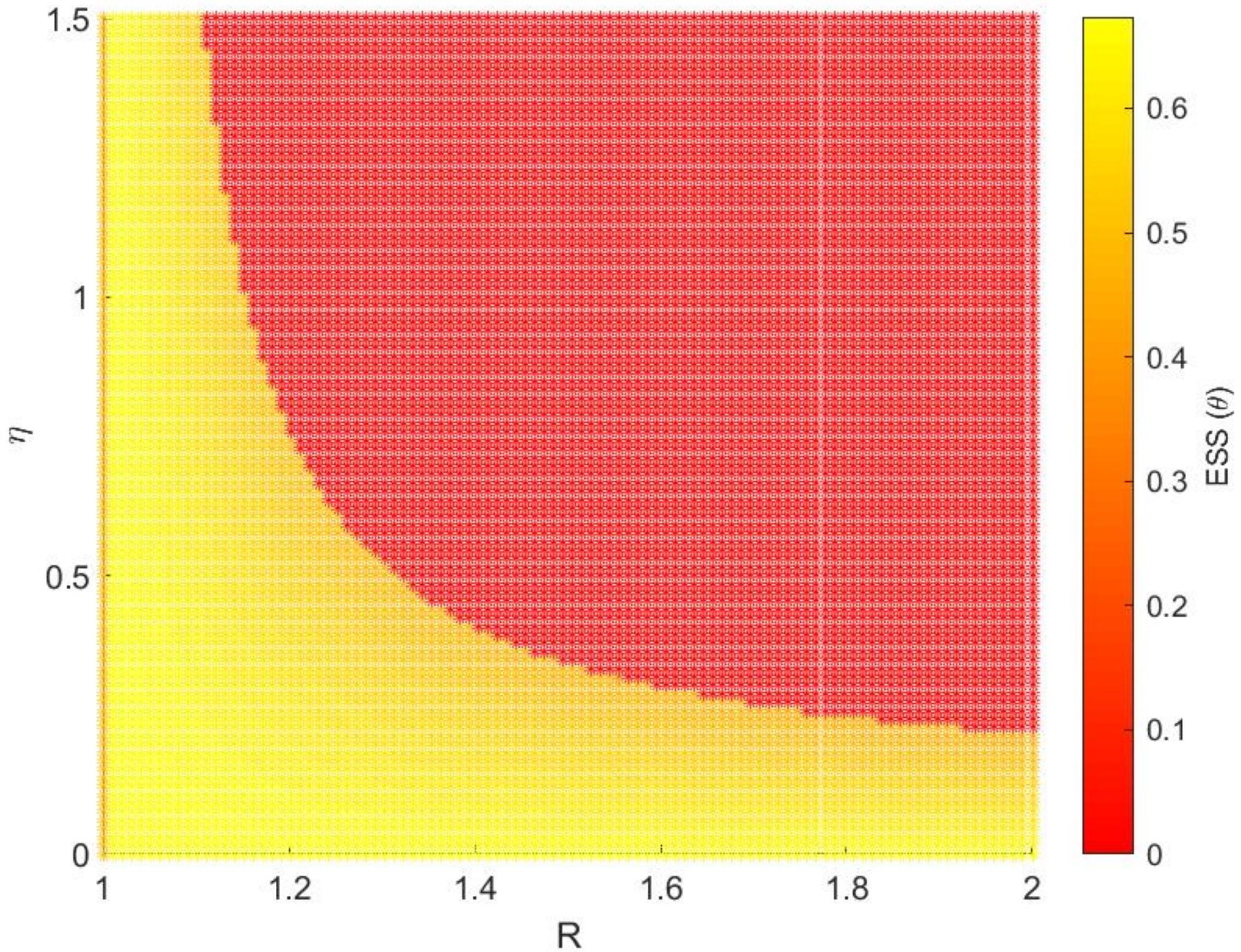
MInsectHPlant



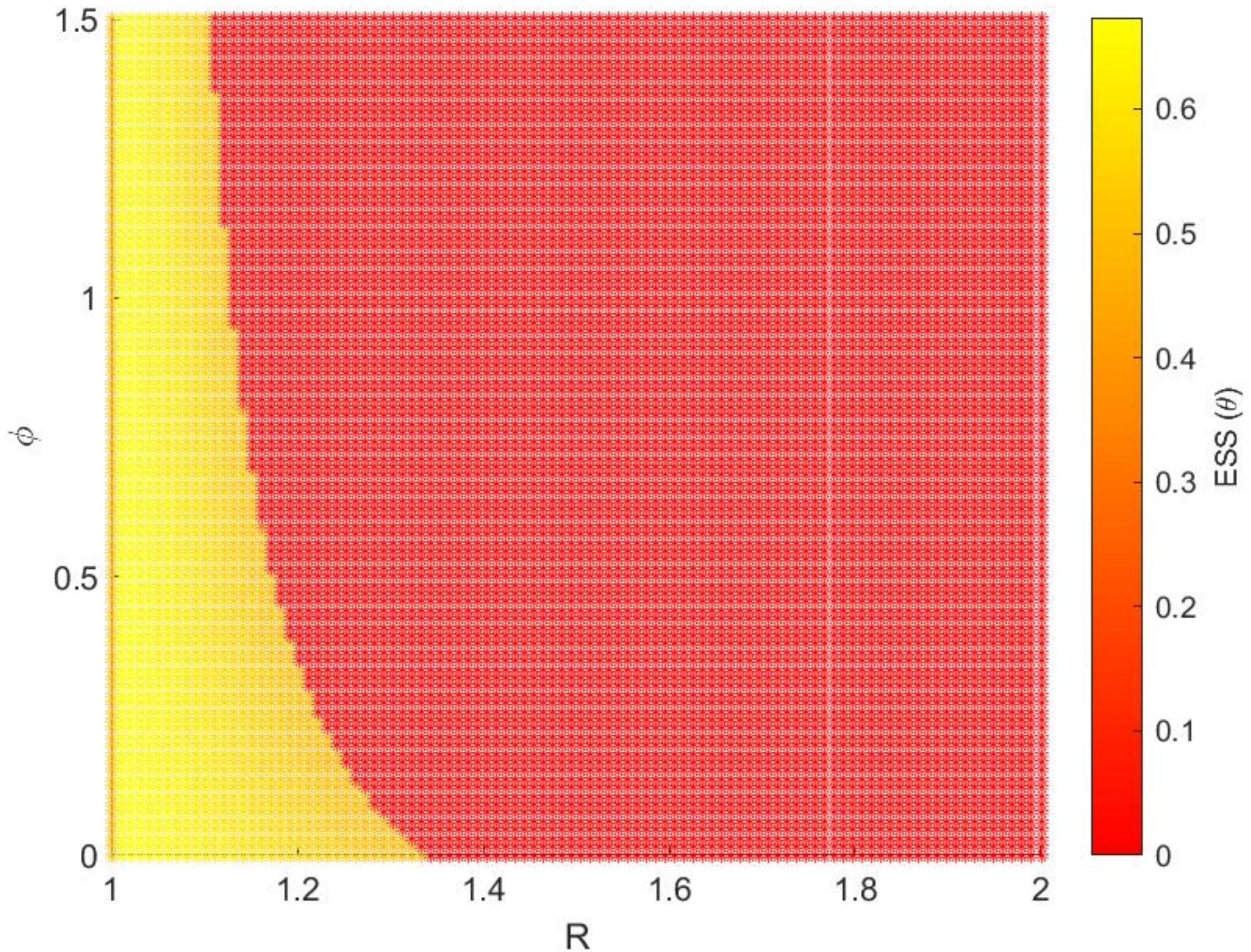
MInsectHPlant



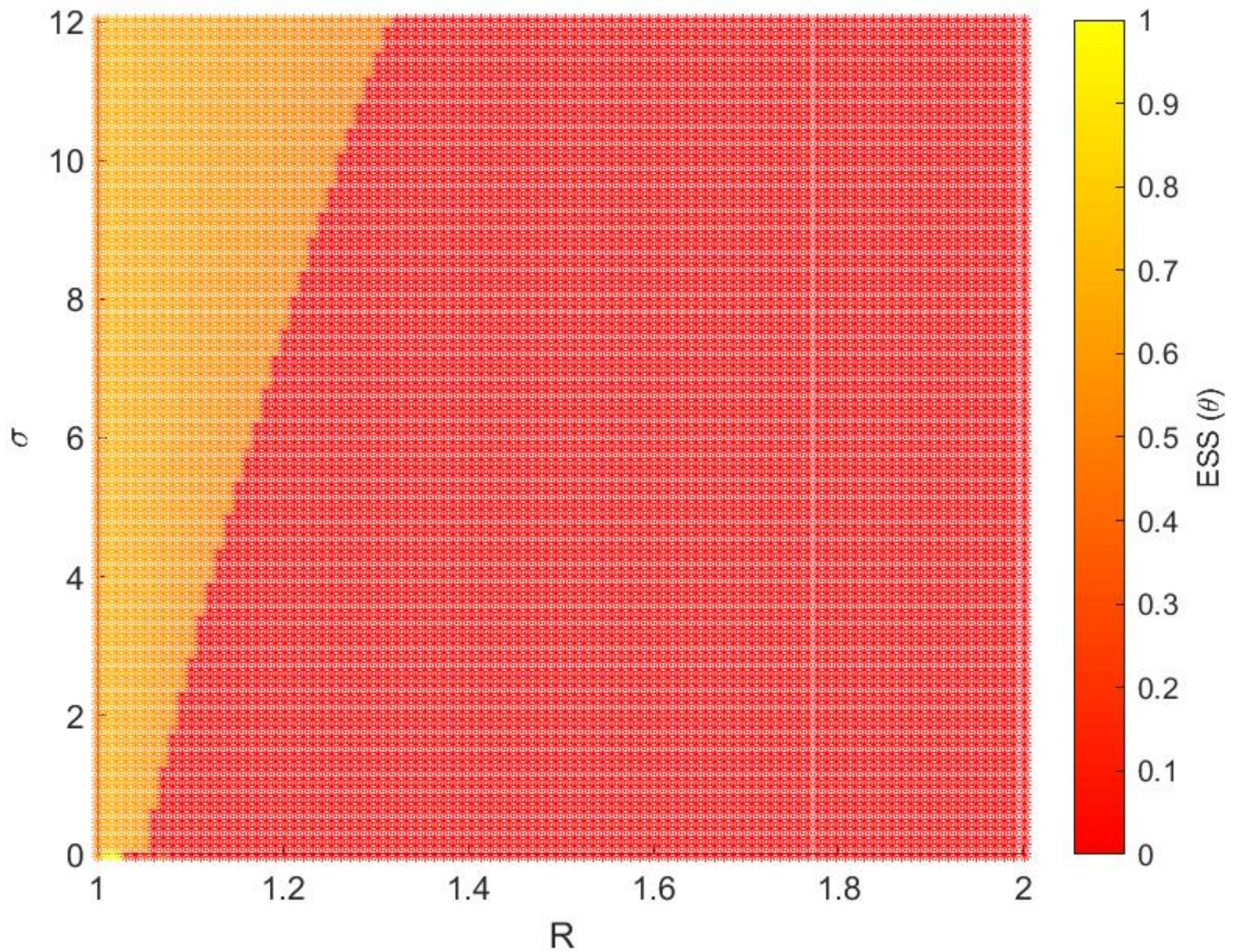
MInsectHPlant



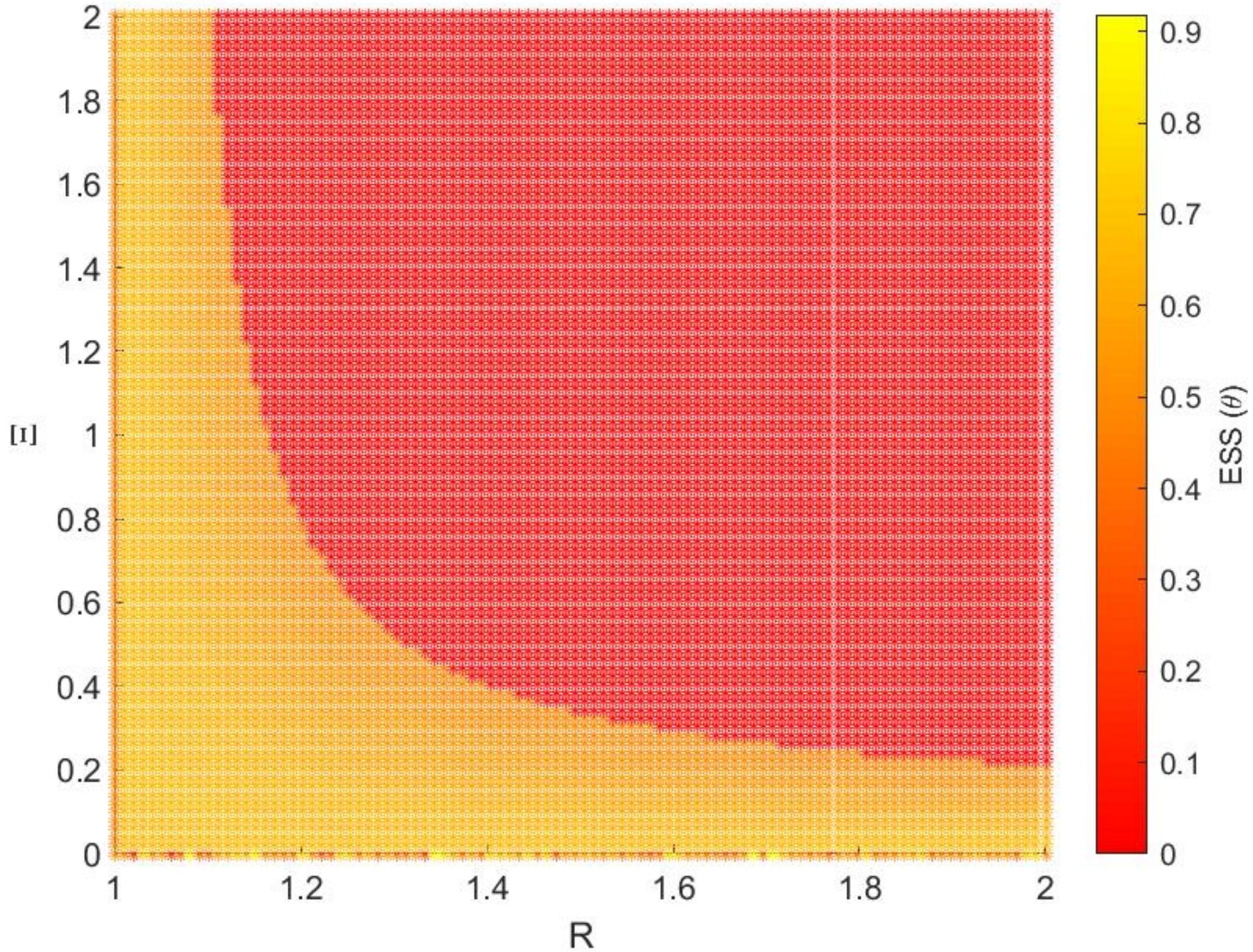
MInsectHPlant



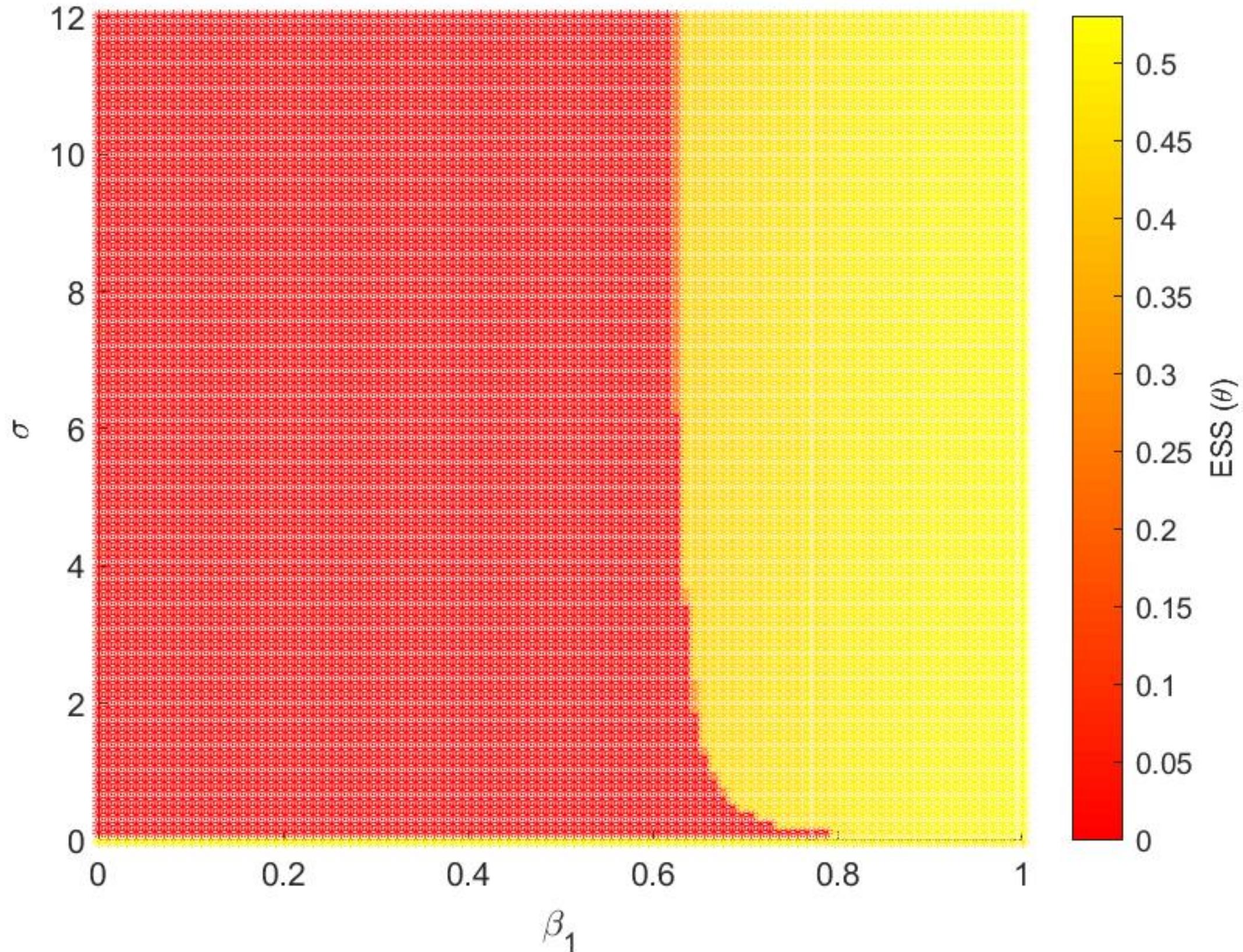
MInsectHPlant

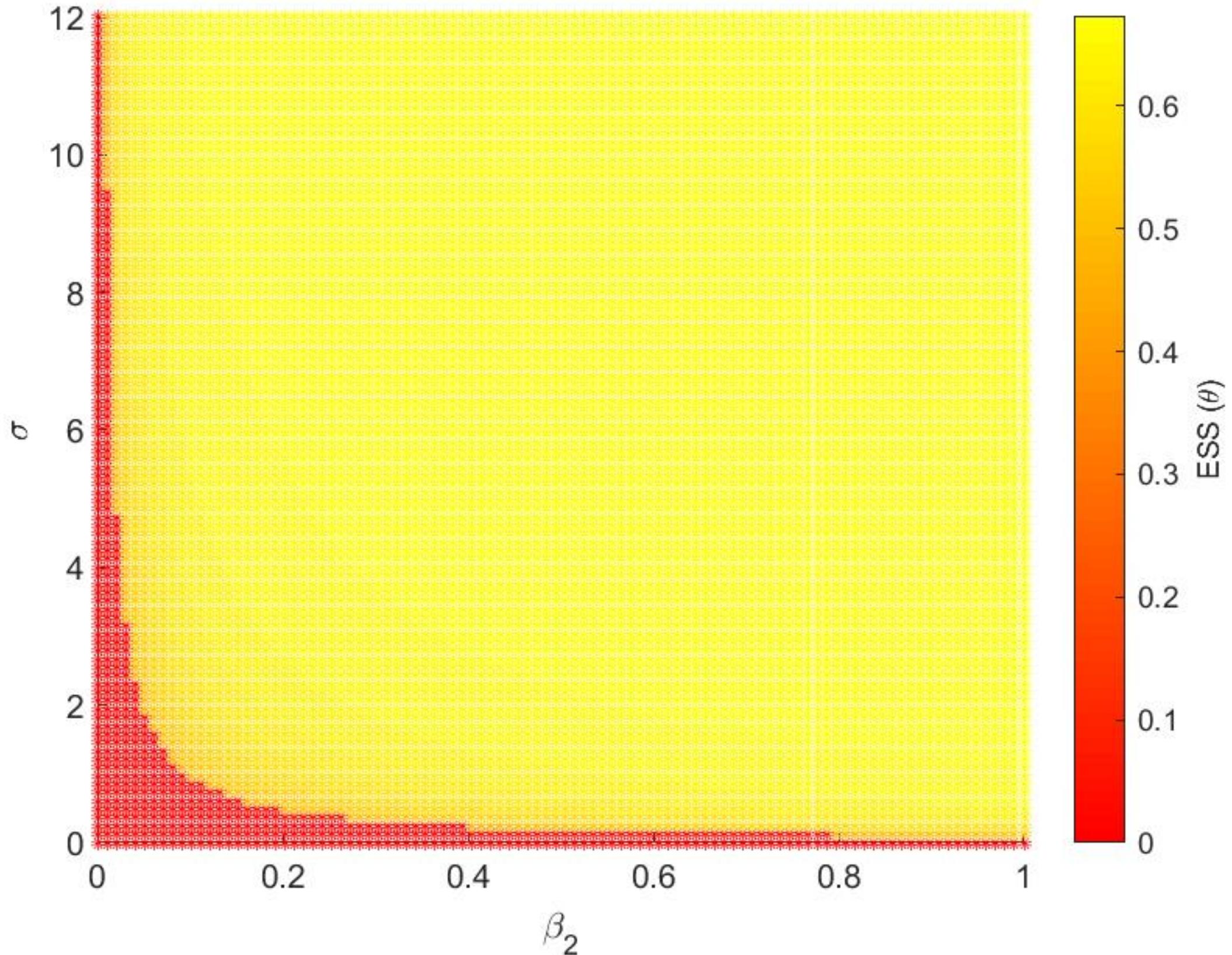


MInsectHPlant

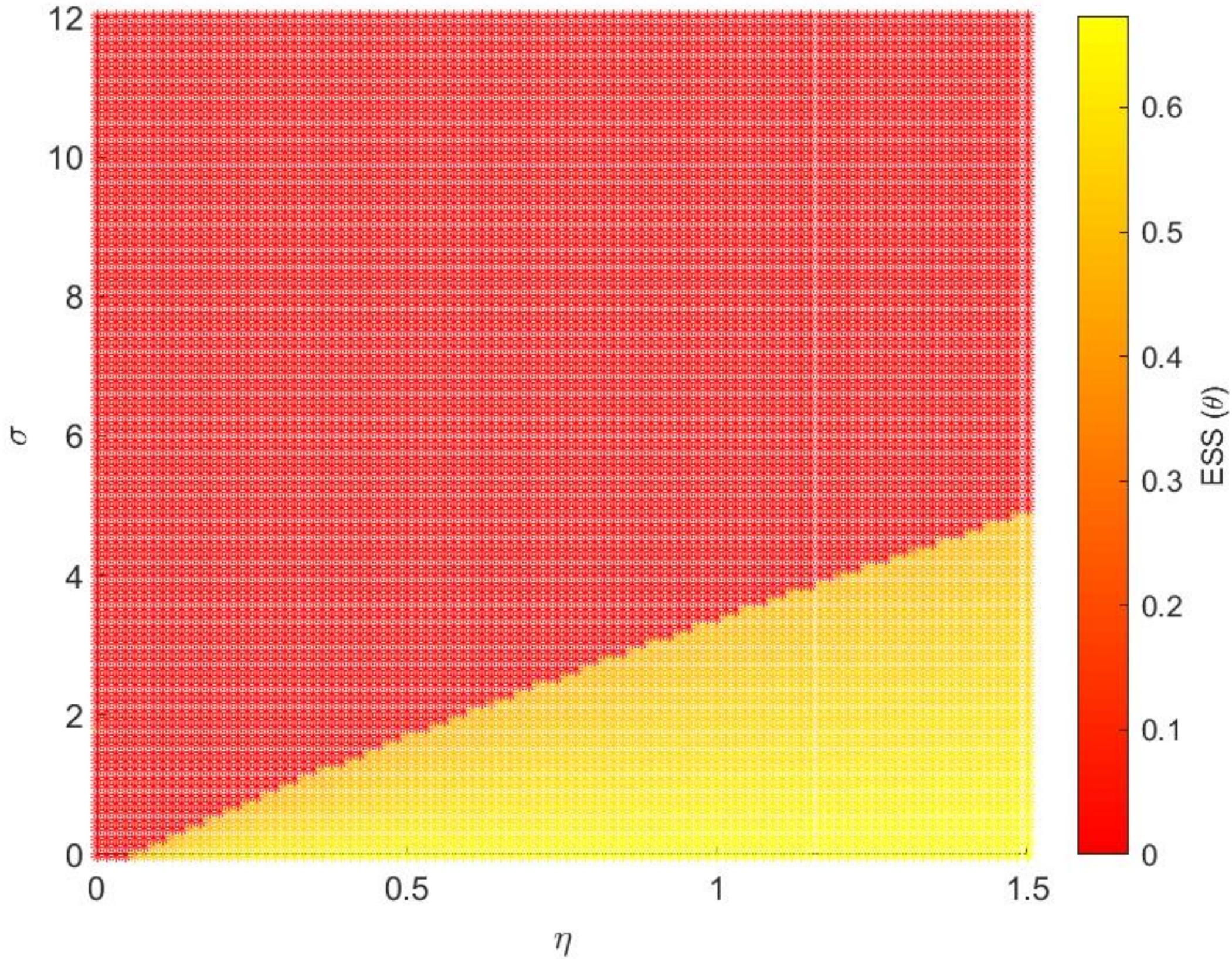


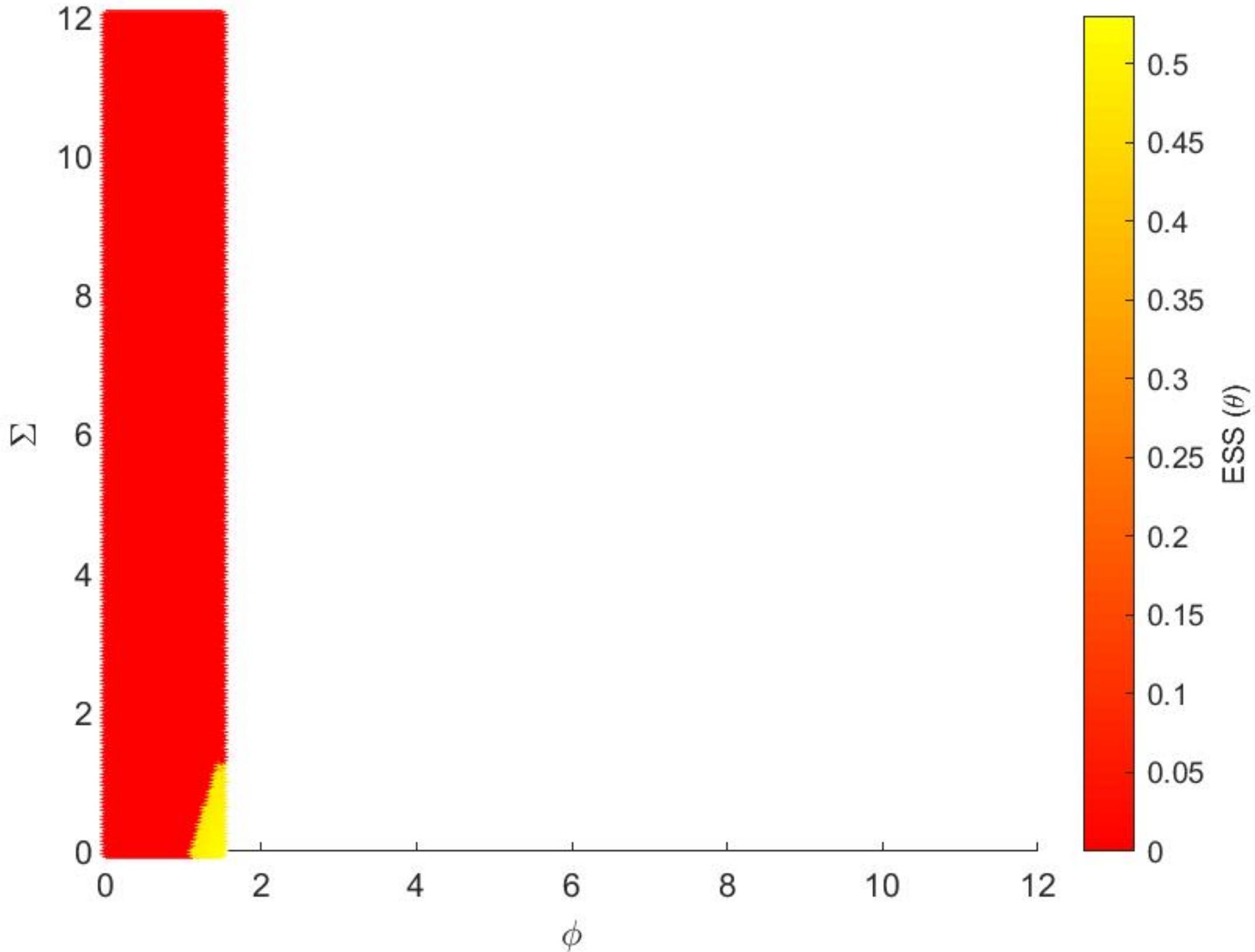
MInsectHPlant



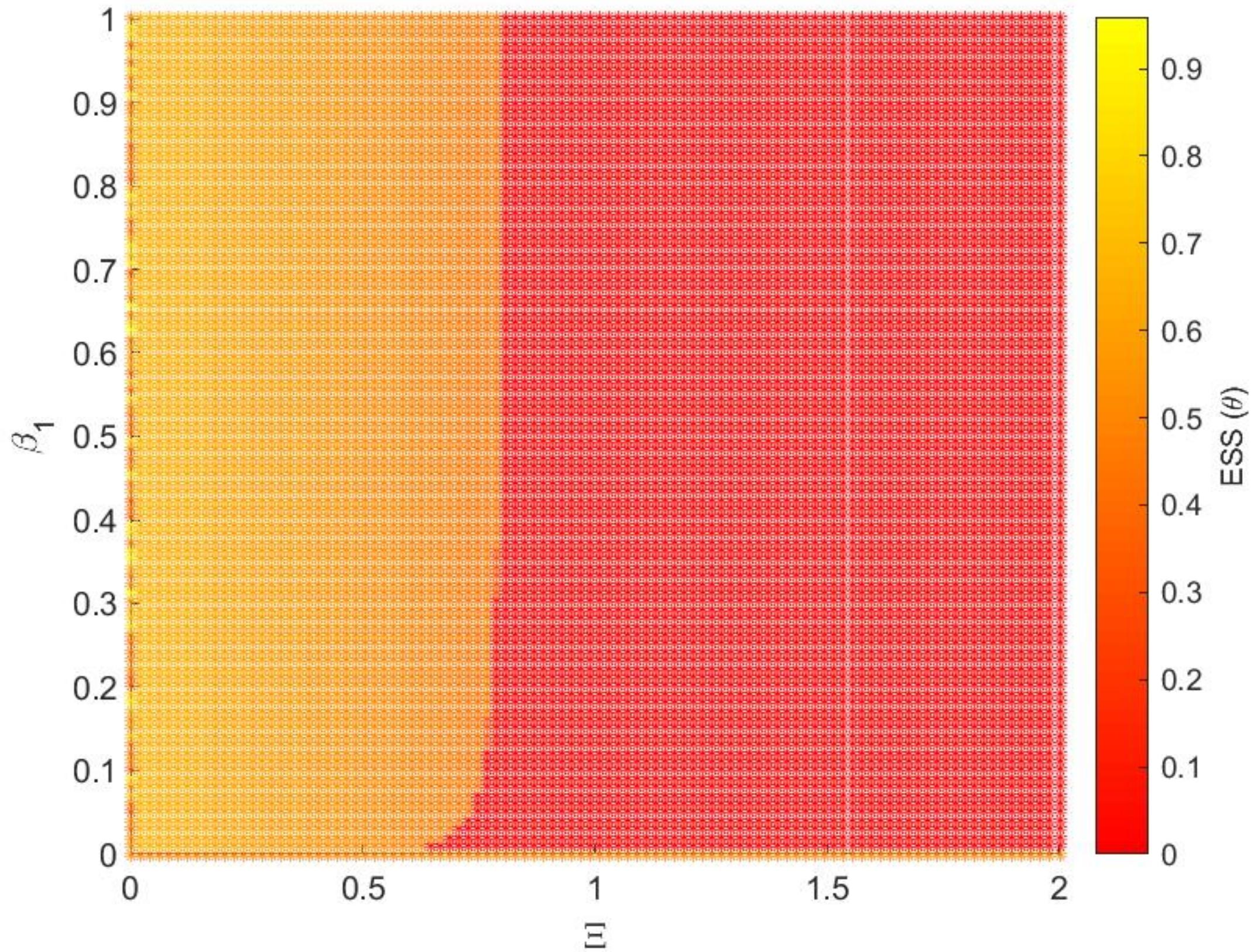


MInsectHPlant

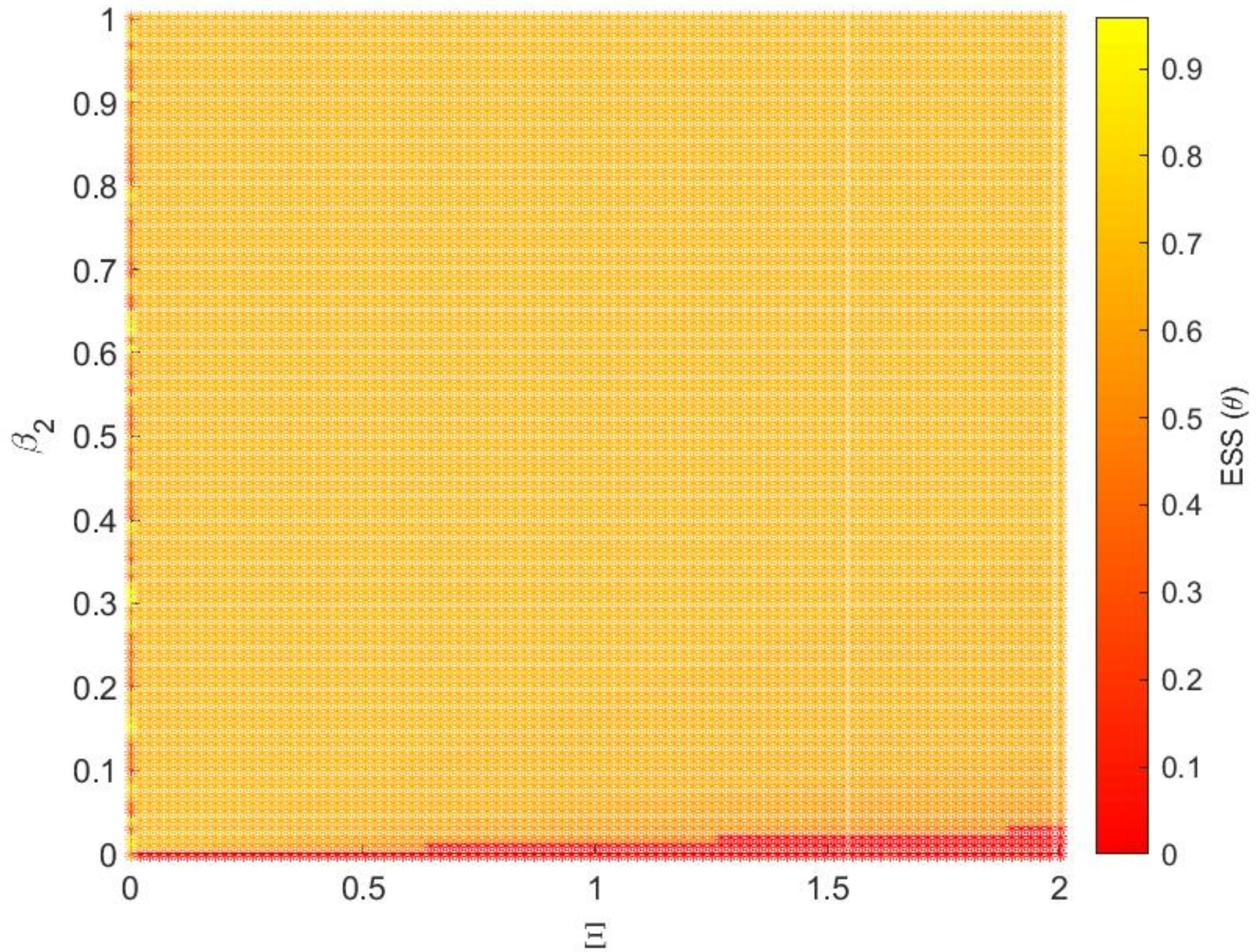




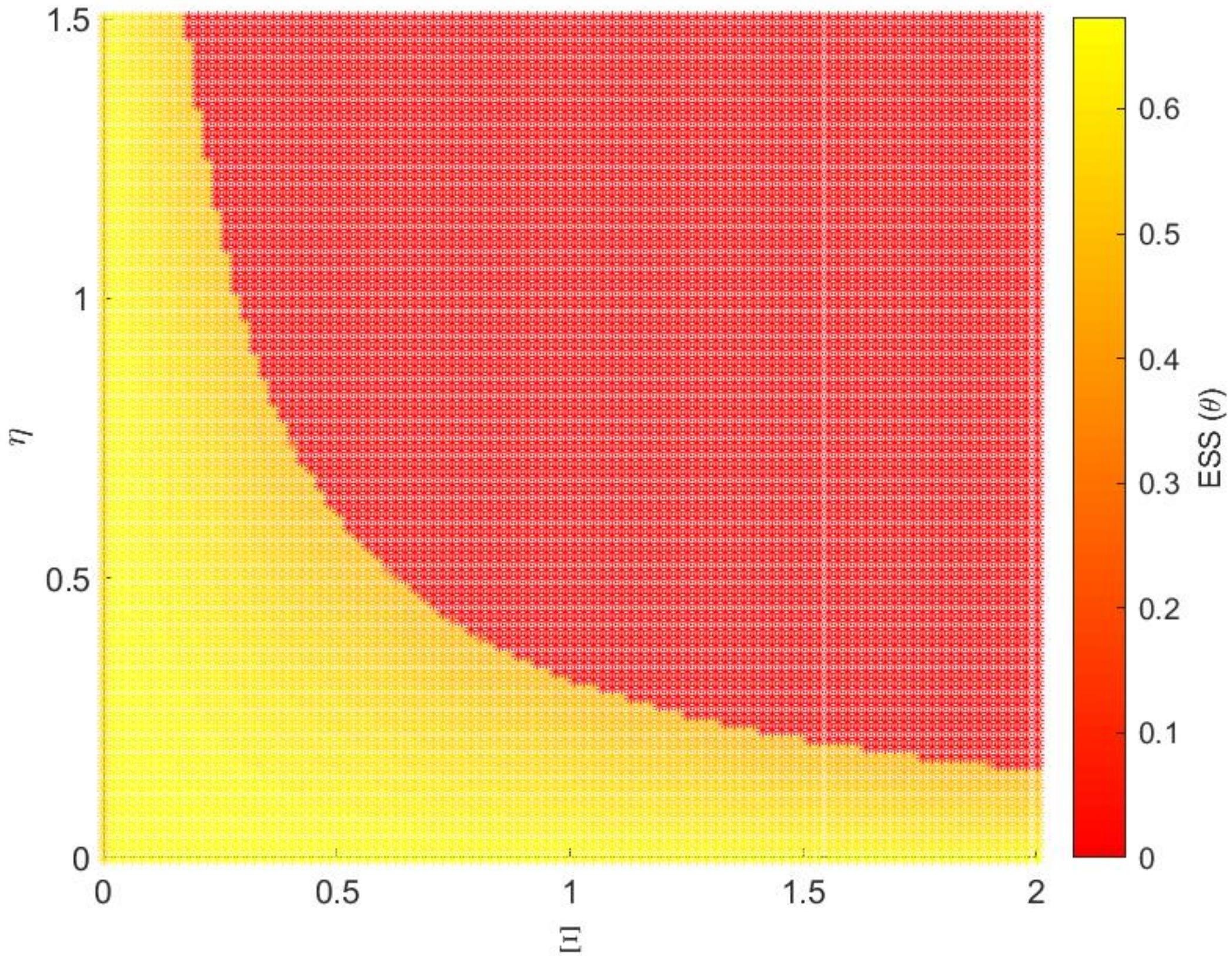
MInsectHPlant



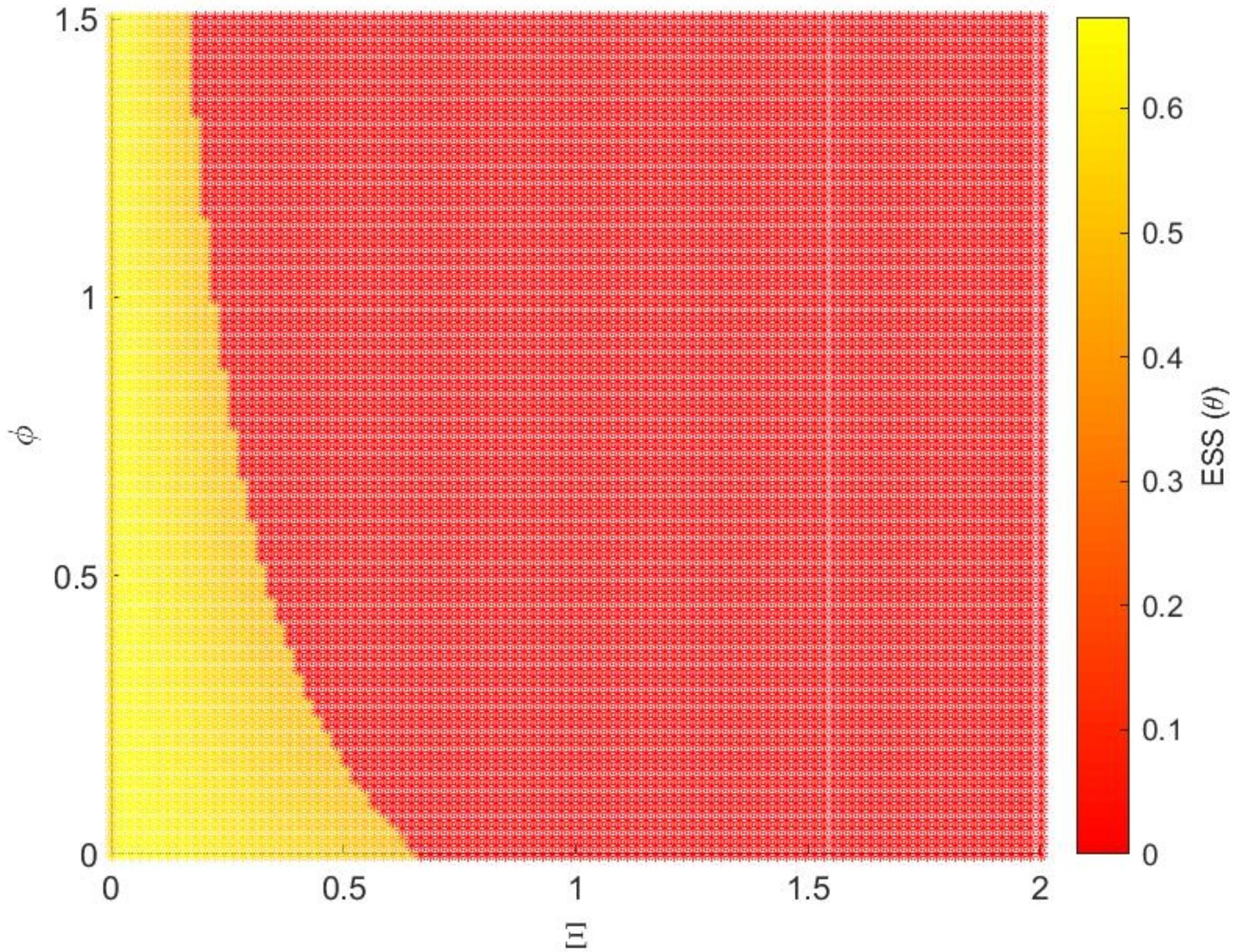
MInsectHPlant



MInsectHPlant



MInsectHPlant



MInsectHPlant

