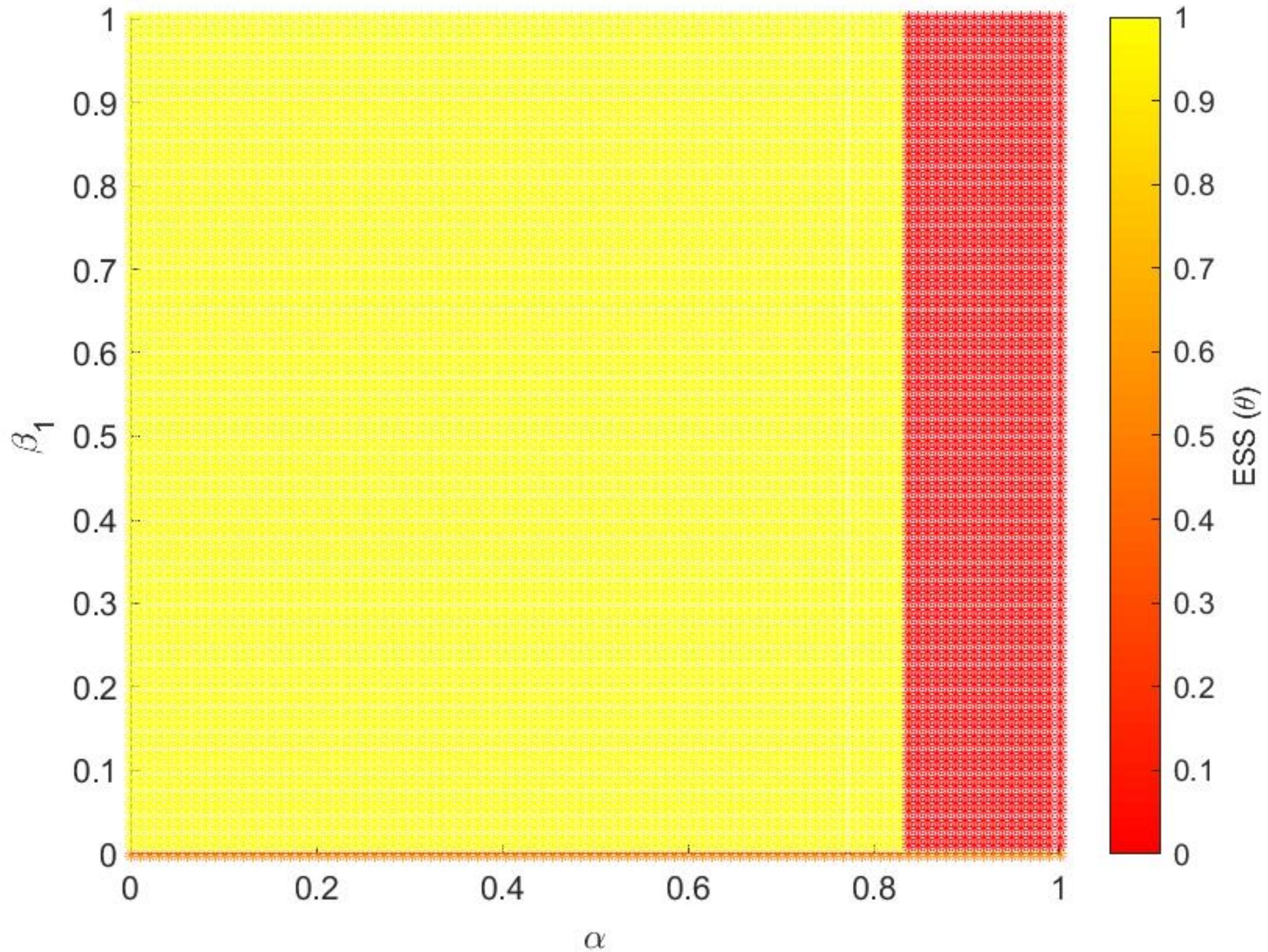
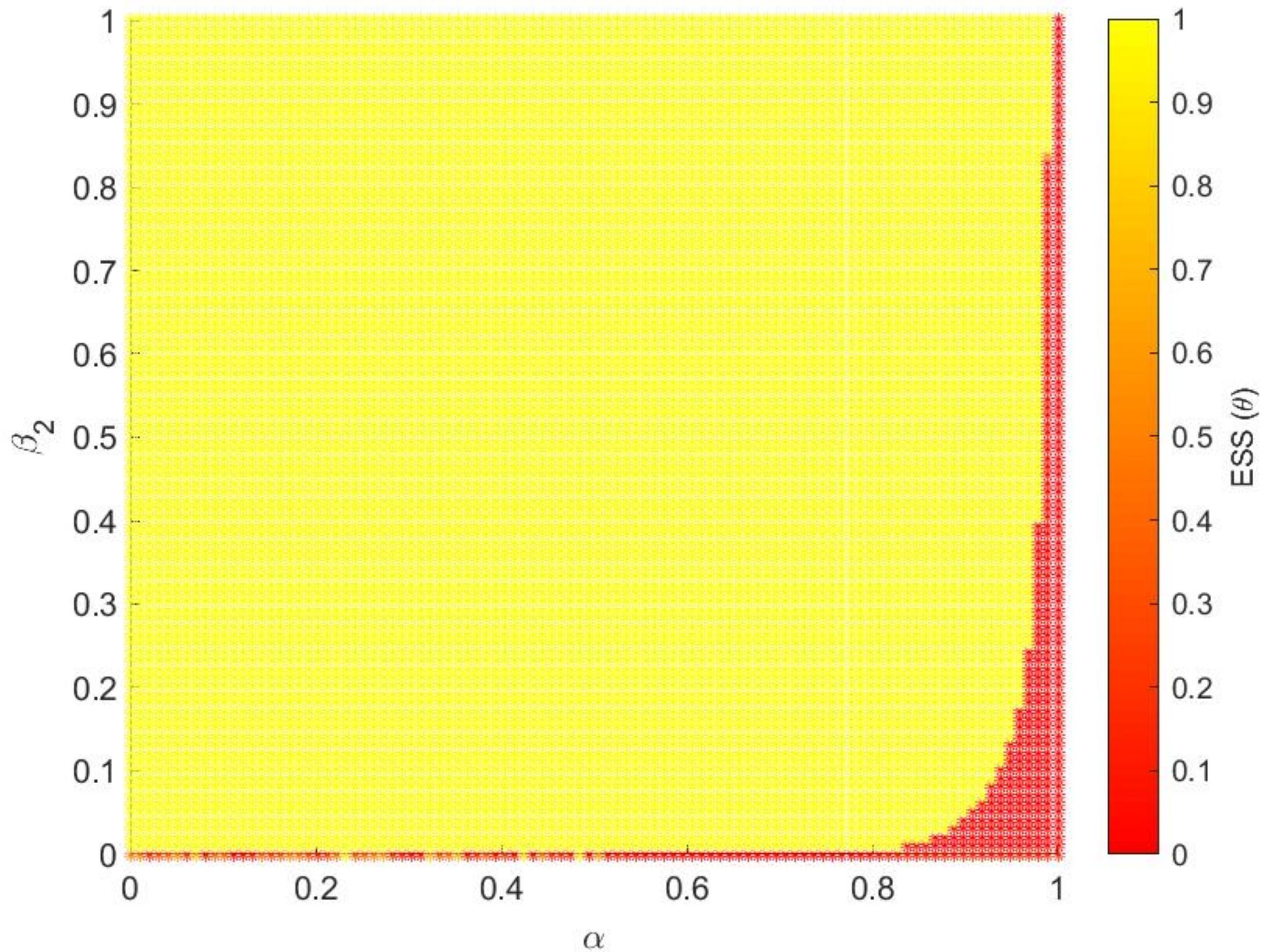


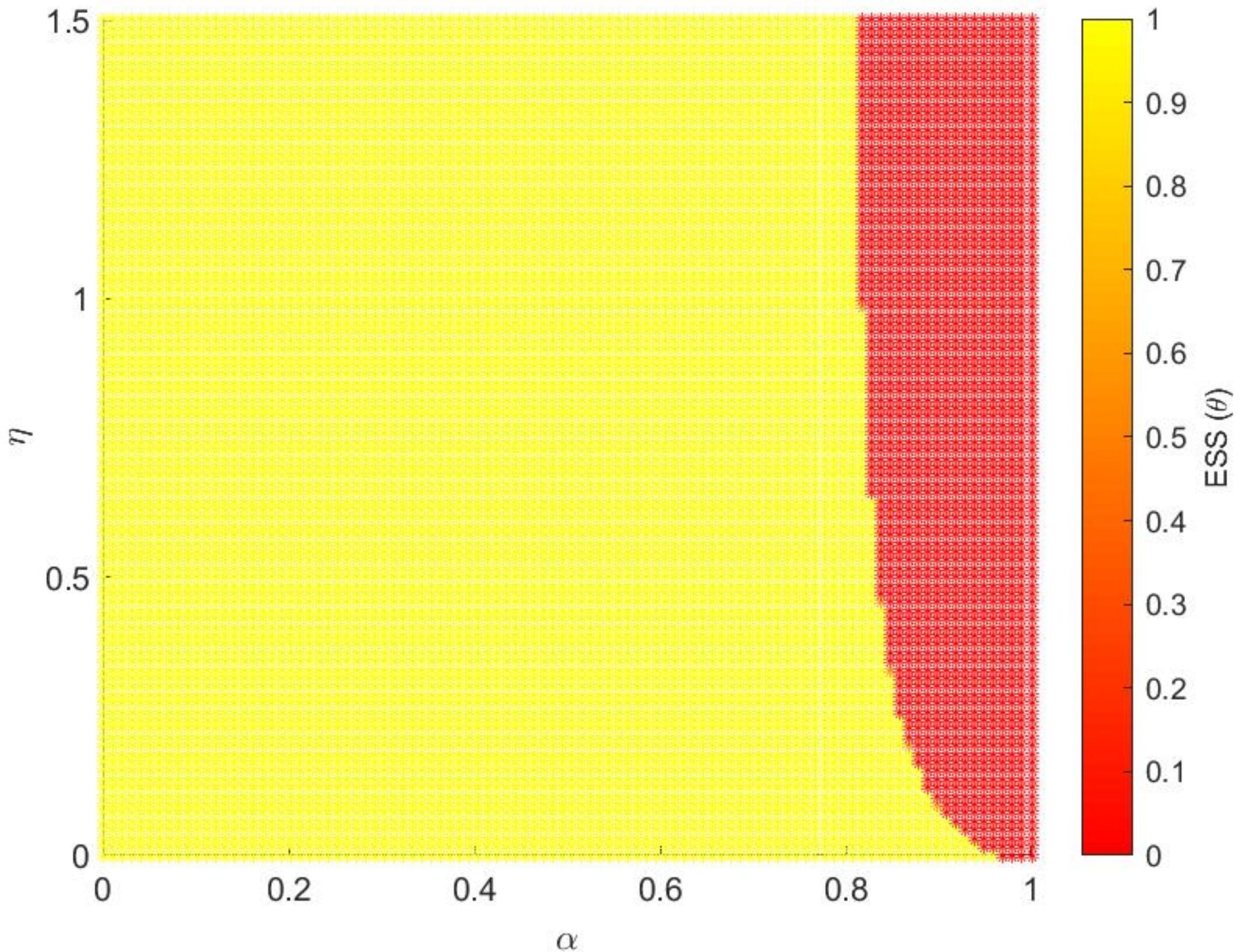
HInsectMPlant



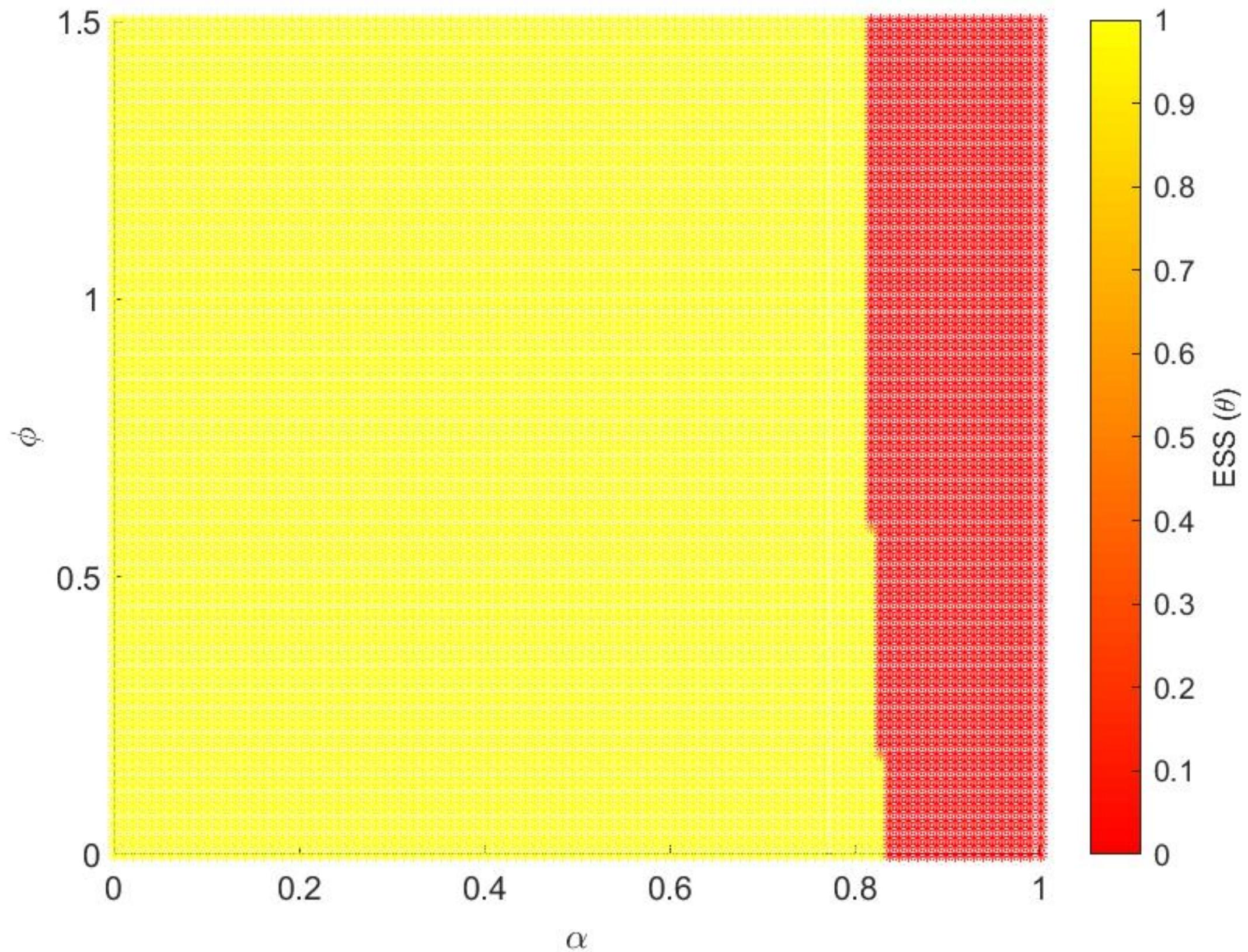
HInsectMPlant



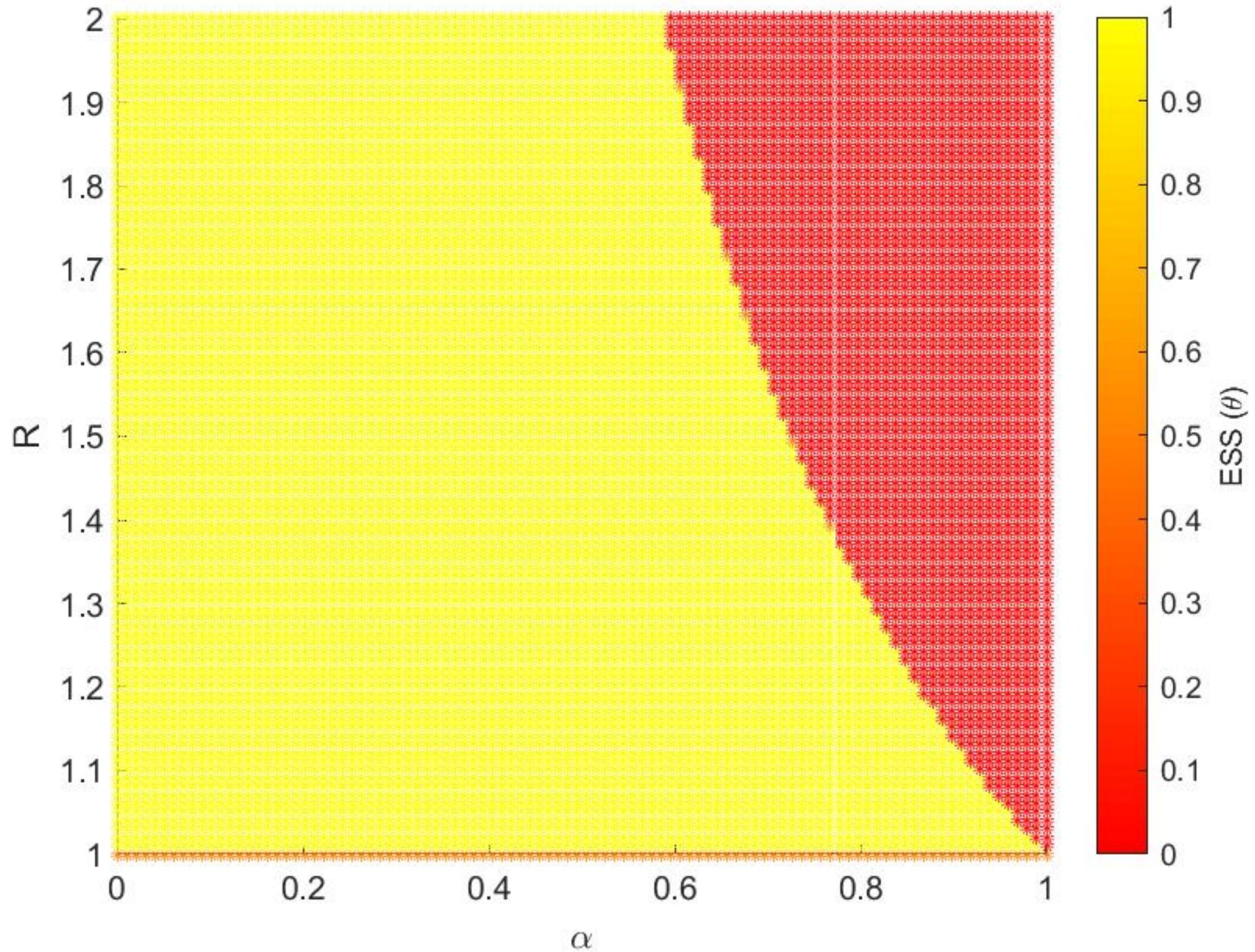
HInsectMPlant



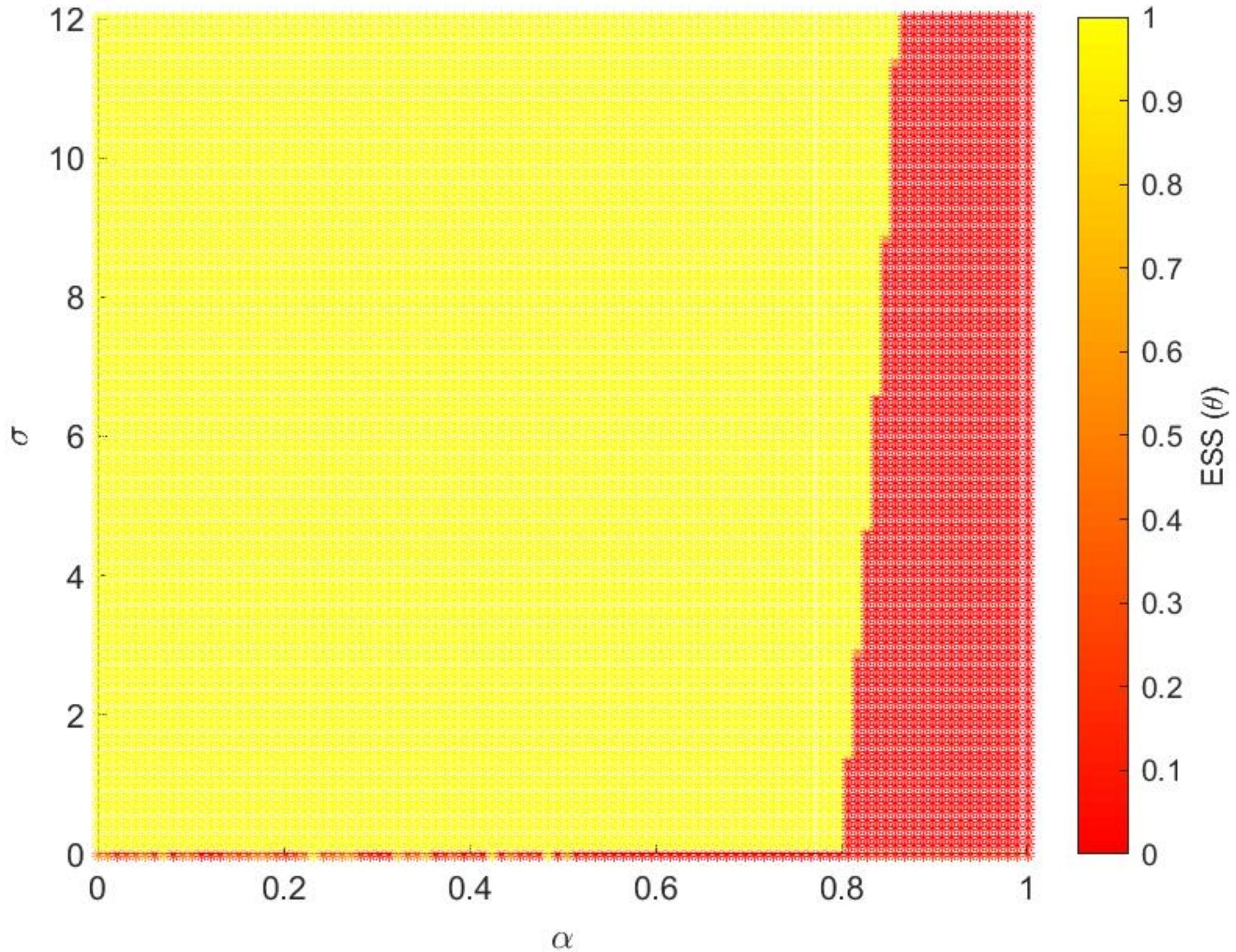
HInsectMPlant



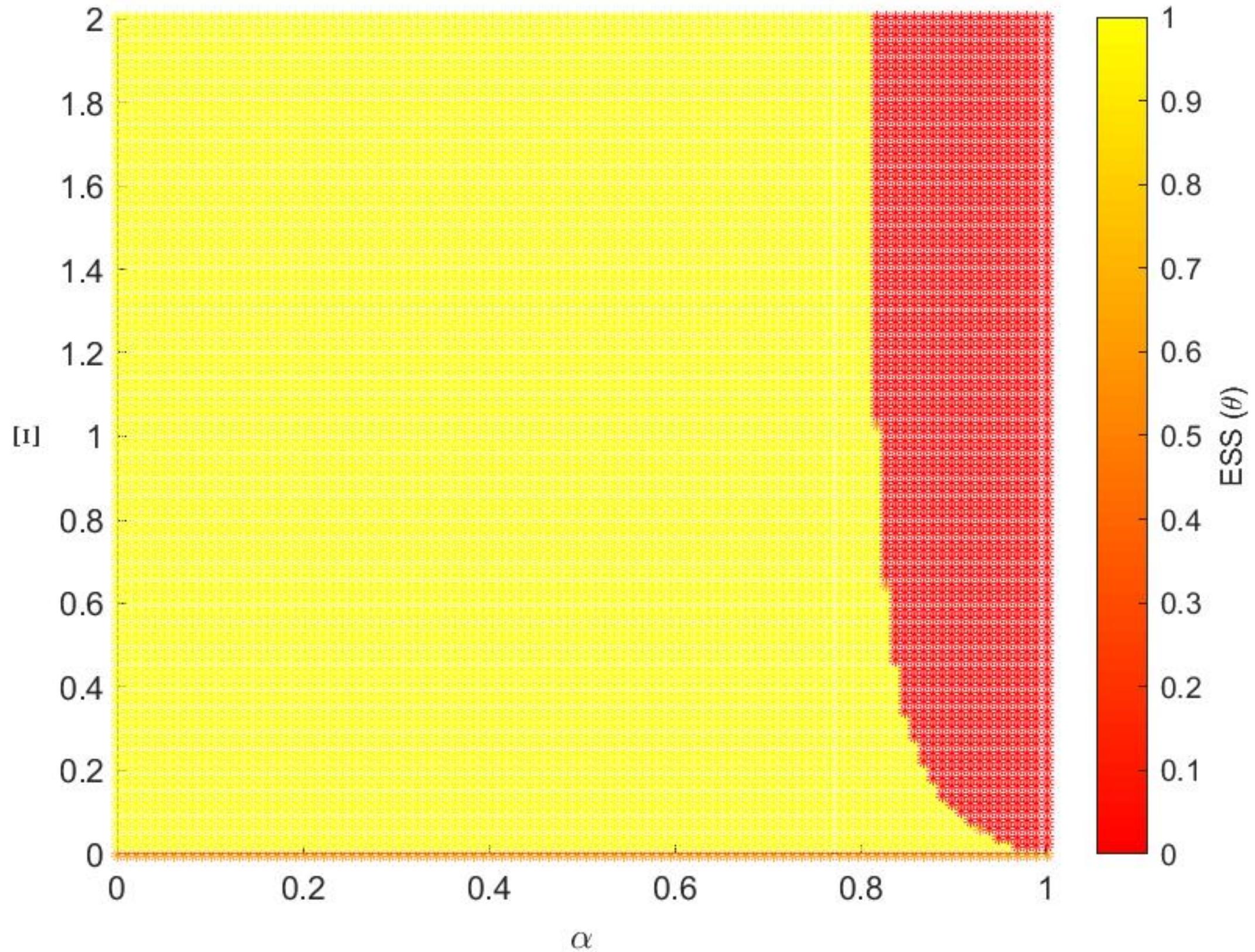
HInsectMPlant



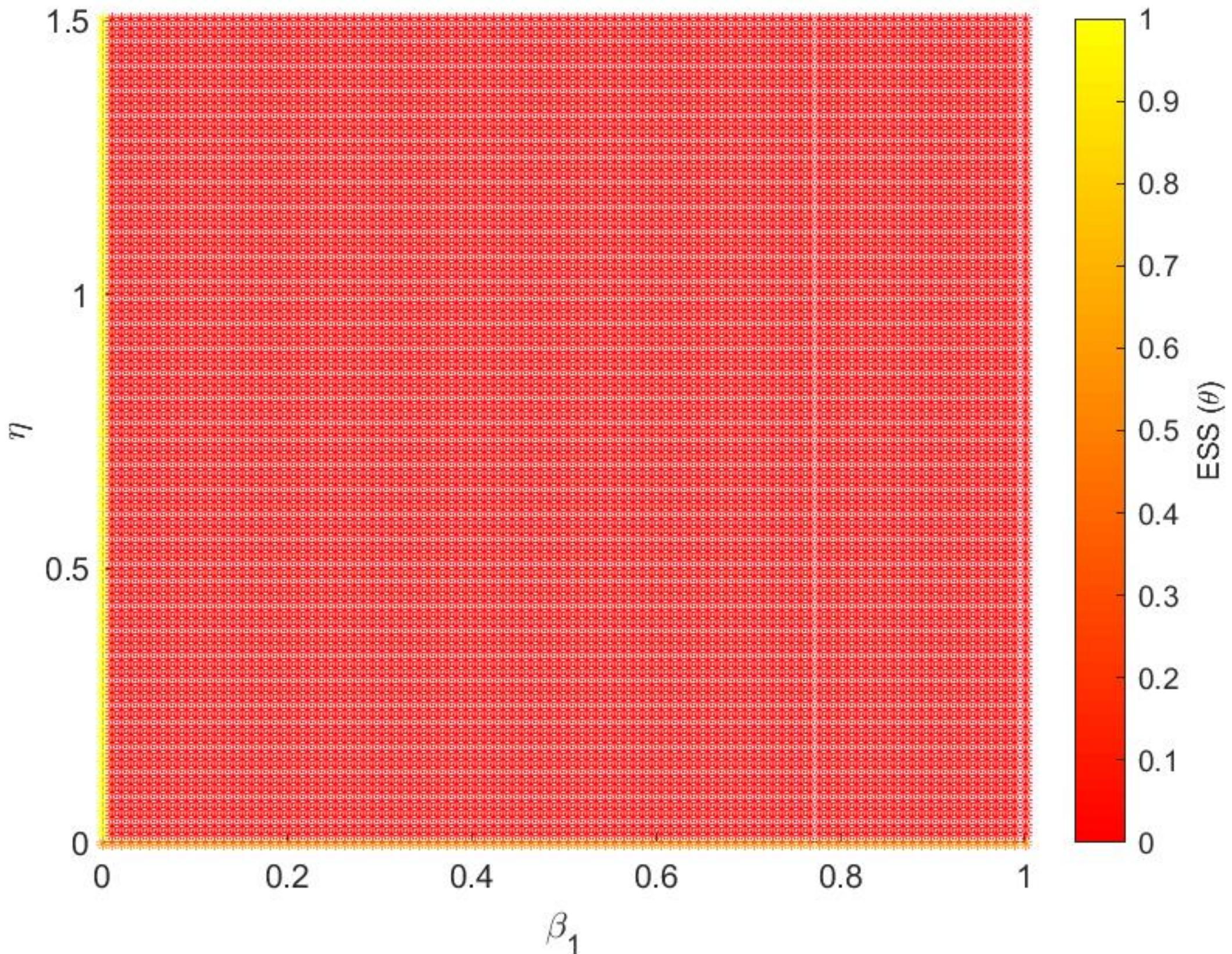
HInsectMPlant



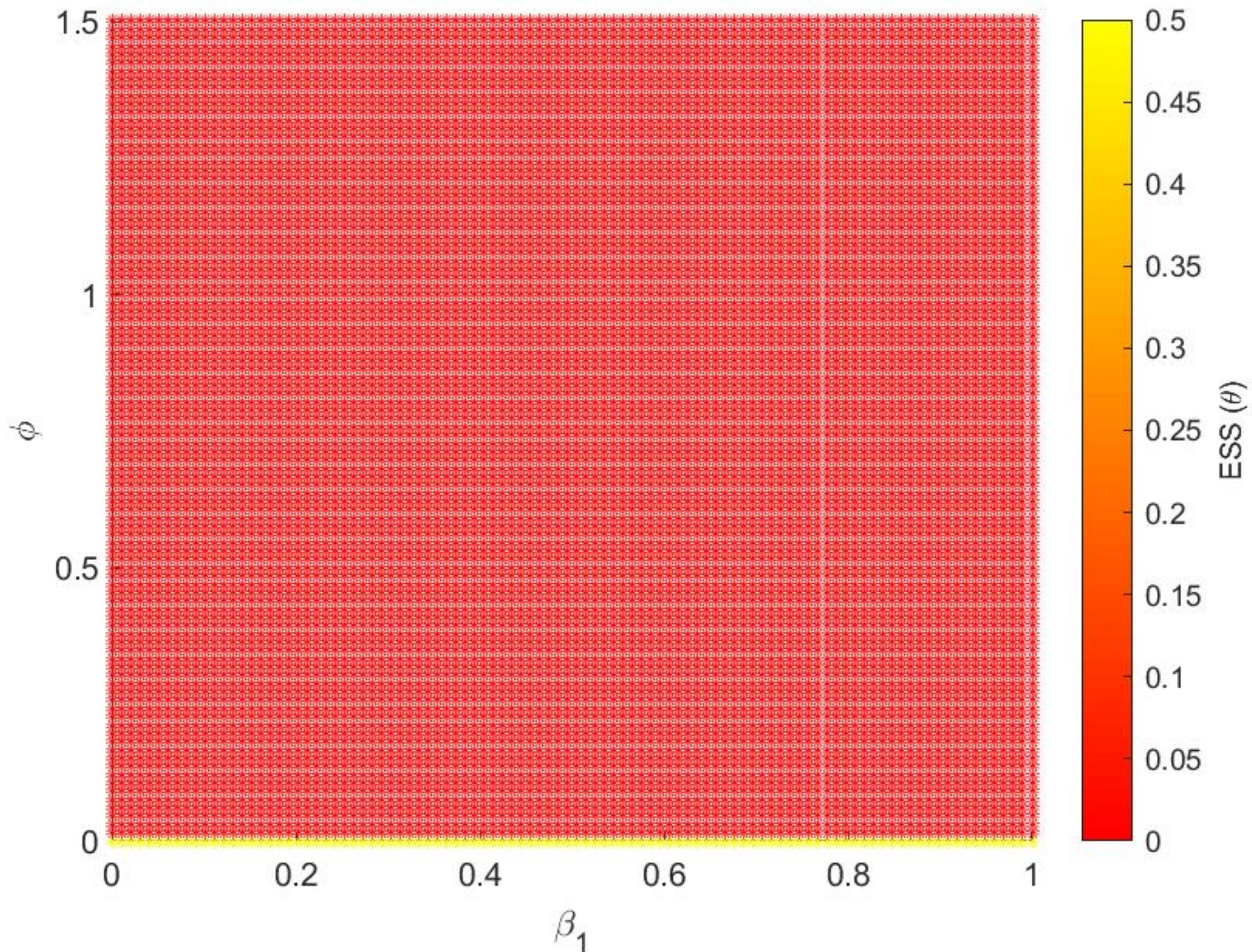
HInsectMPlant



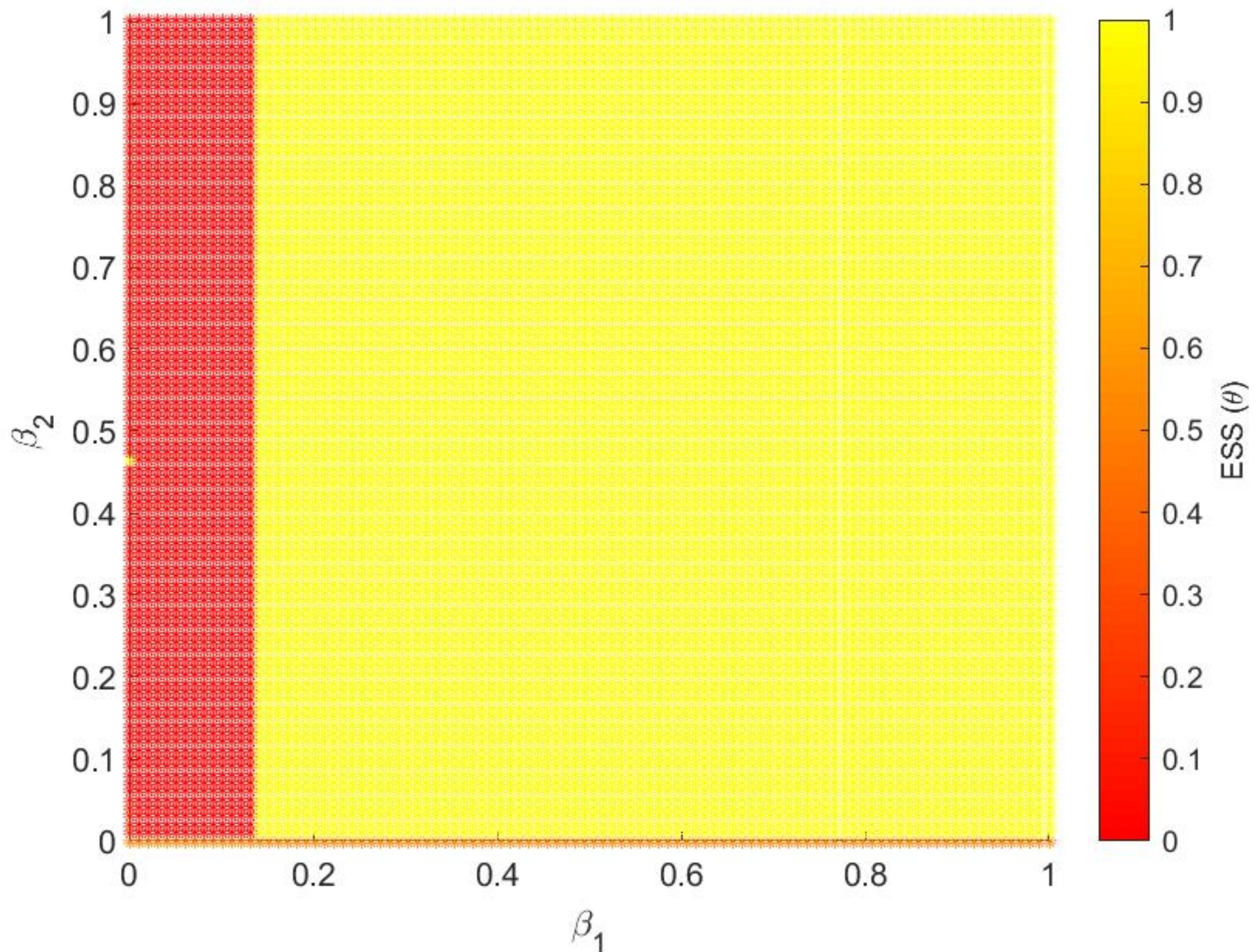
HInsectMPlant



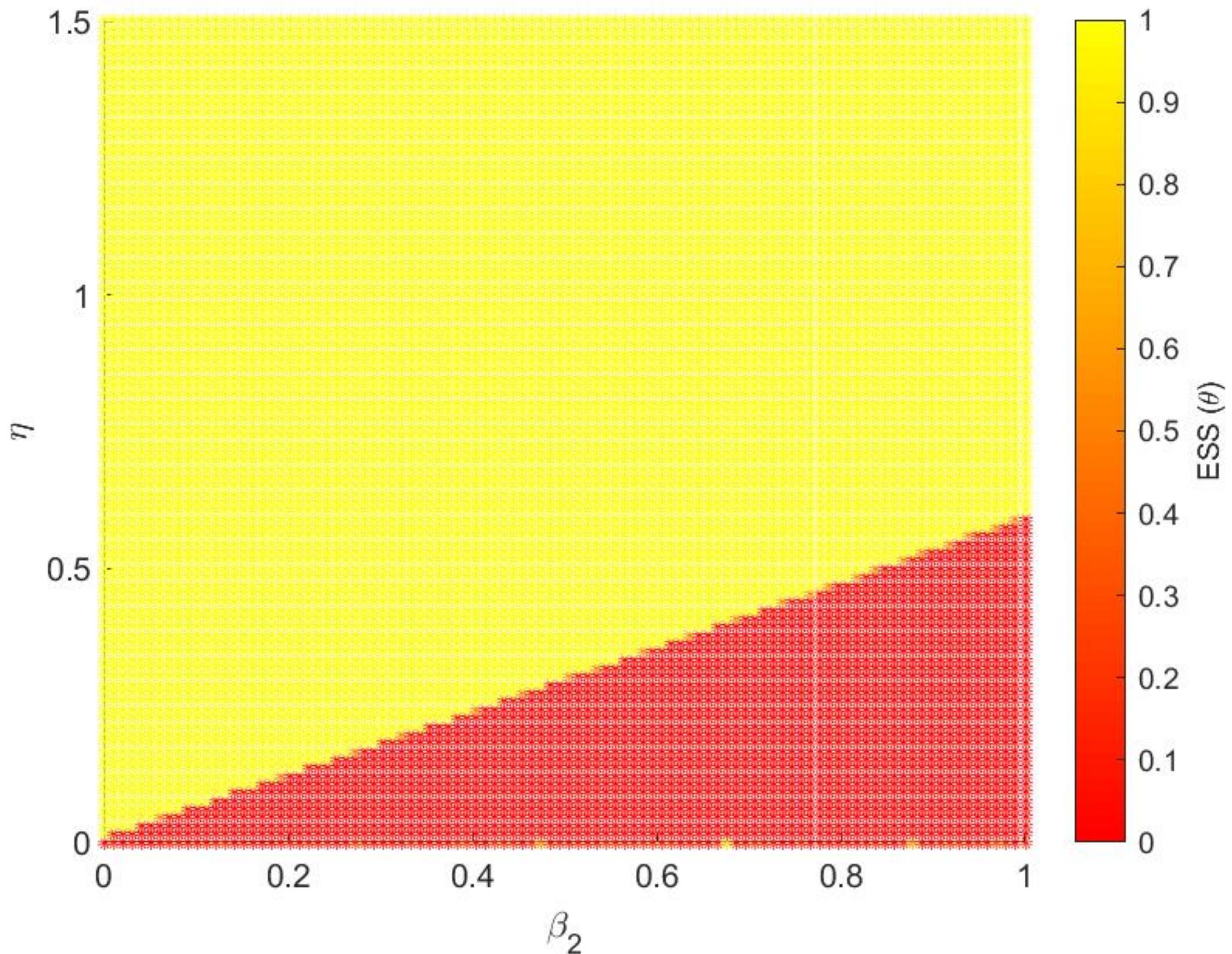
HInsectMPlant



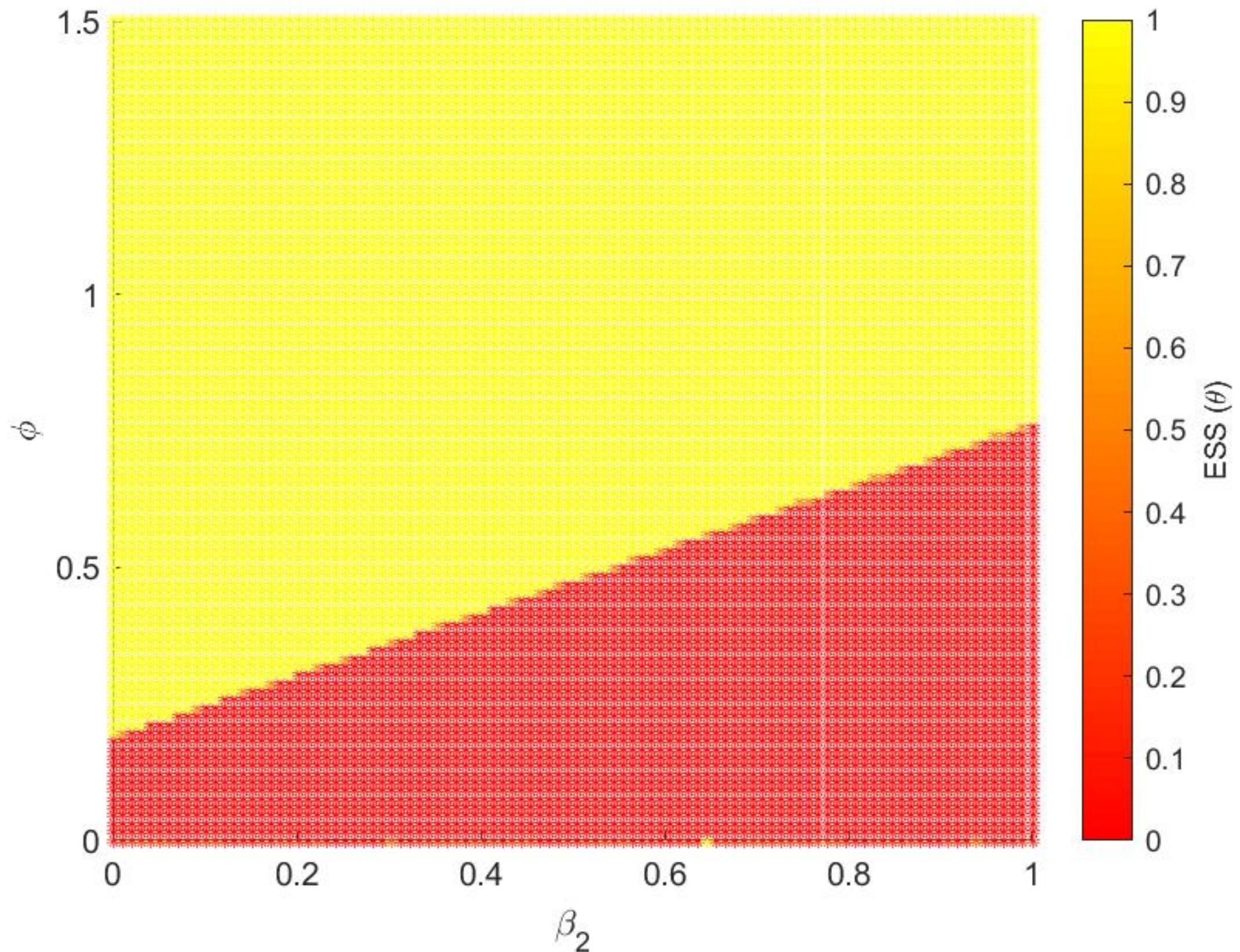
HInsectMPlant



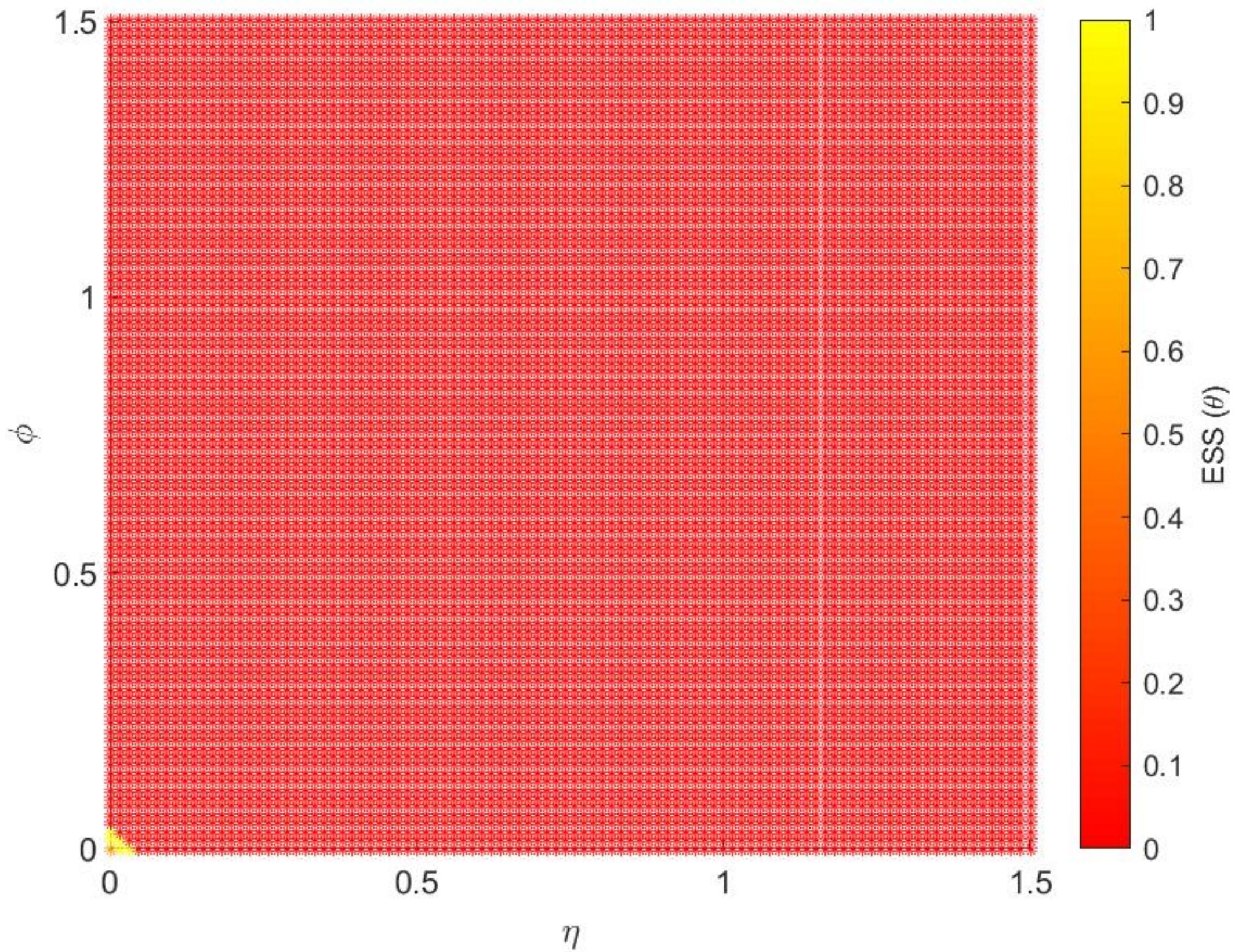
HInsectMPlant



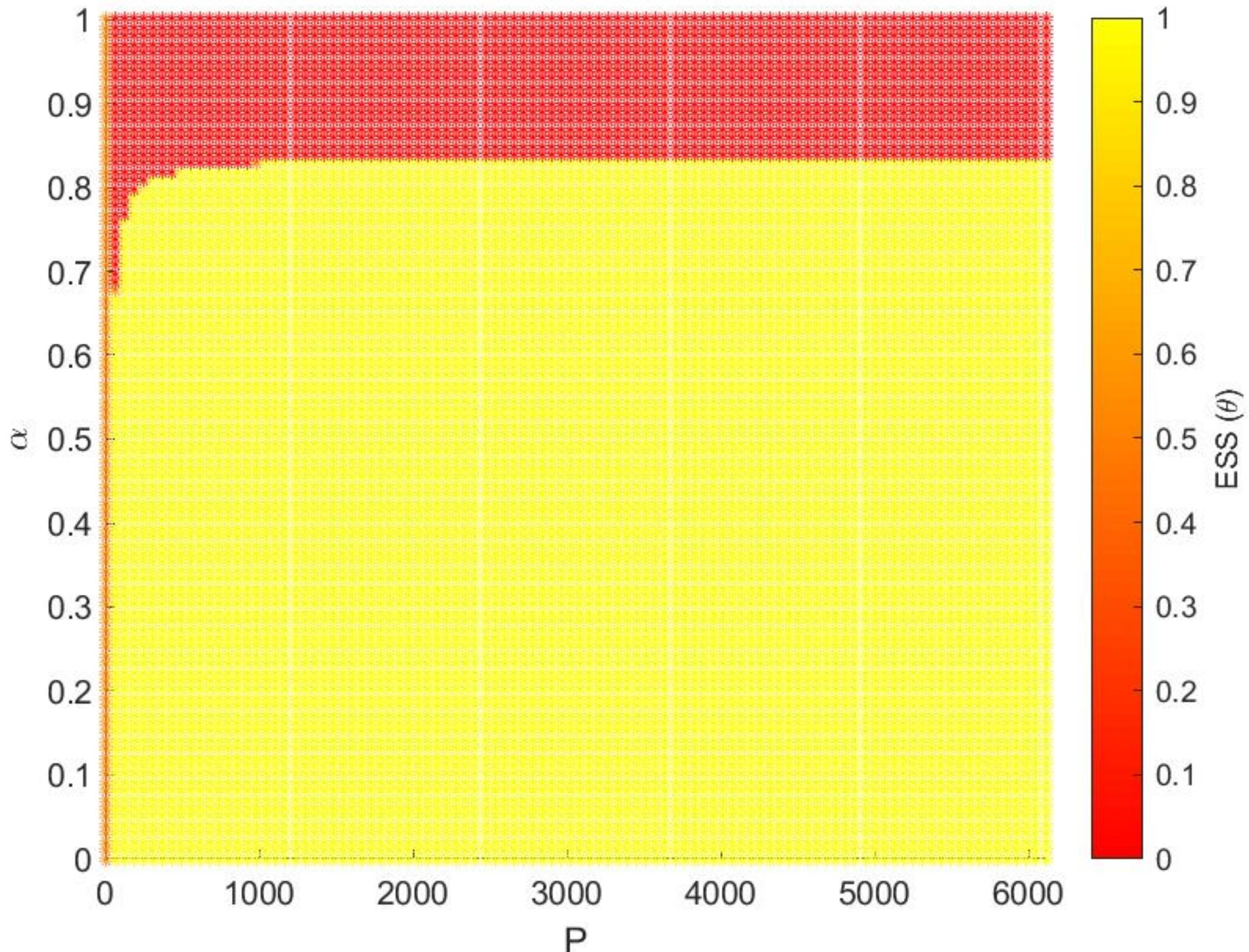
HInsectMPlant



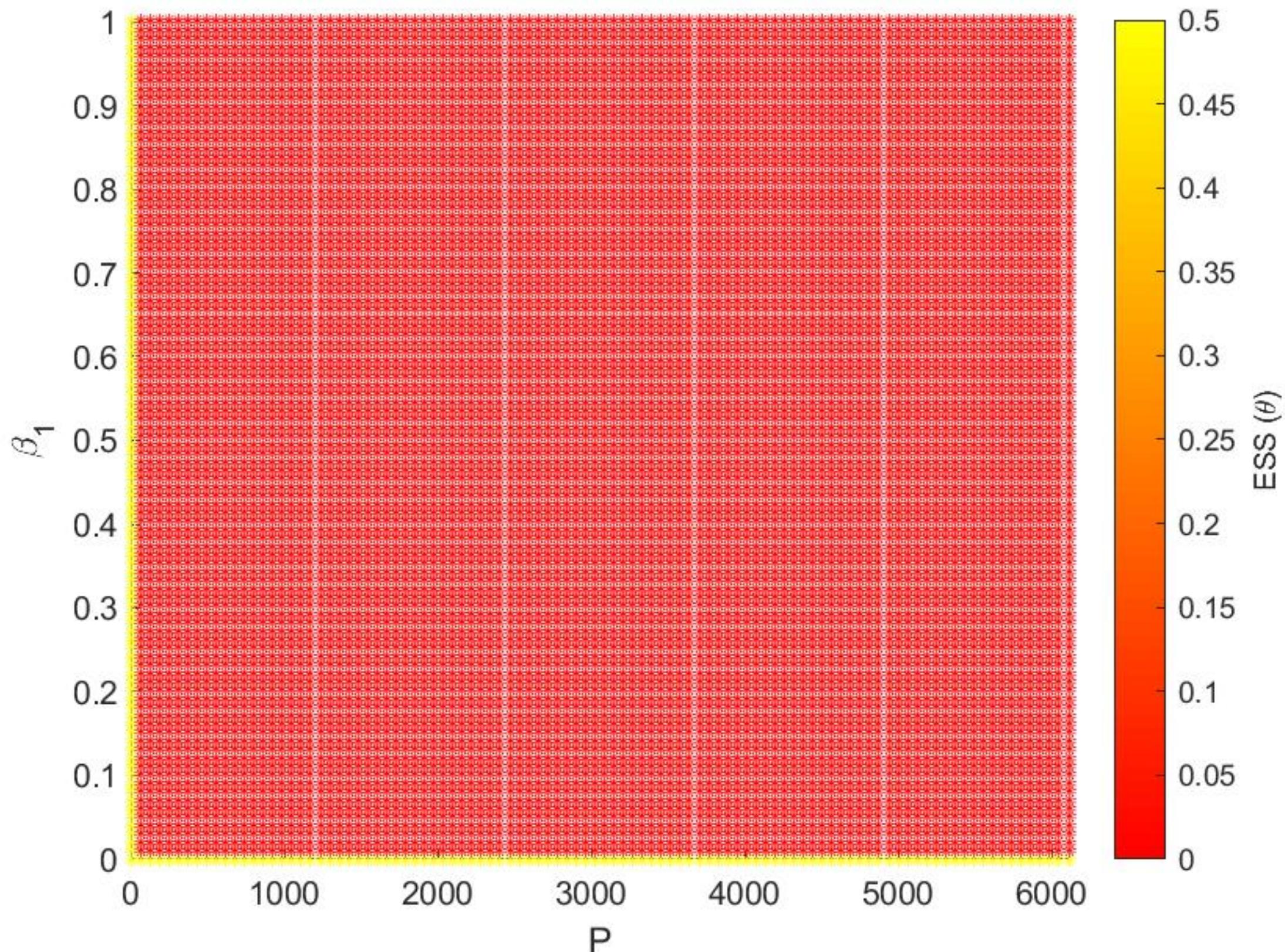
HInsectMPlant



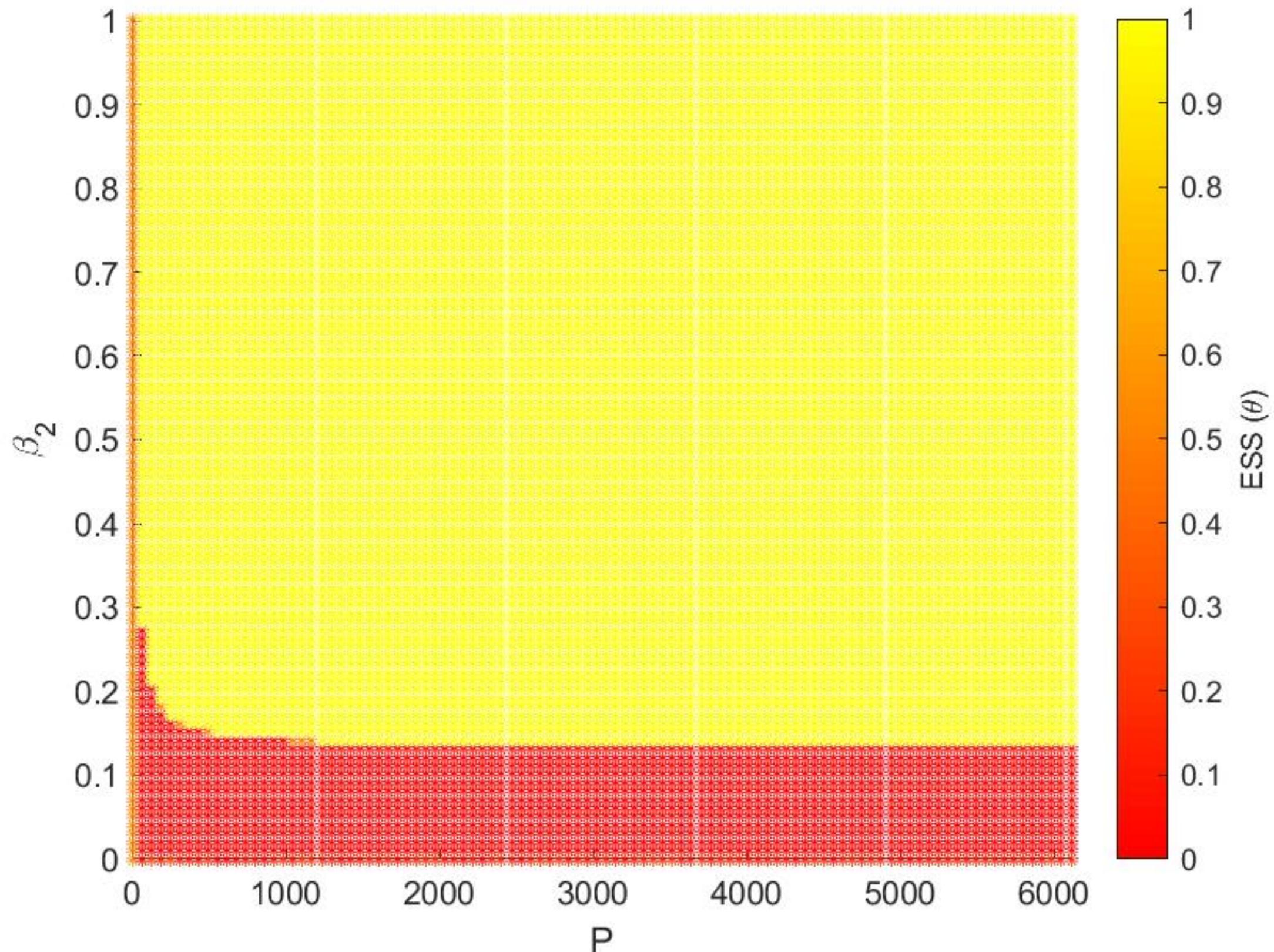
HInsectMPlant



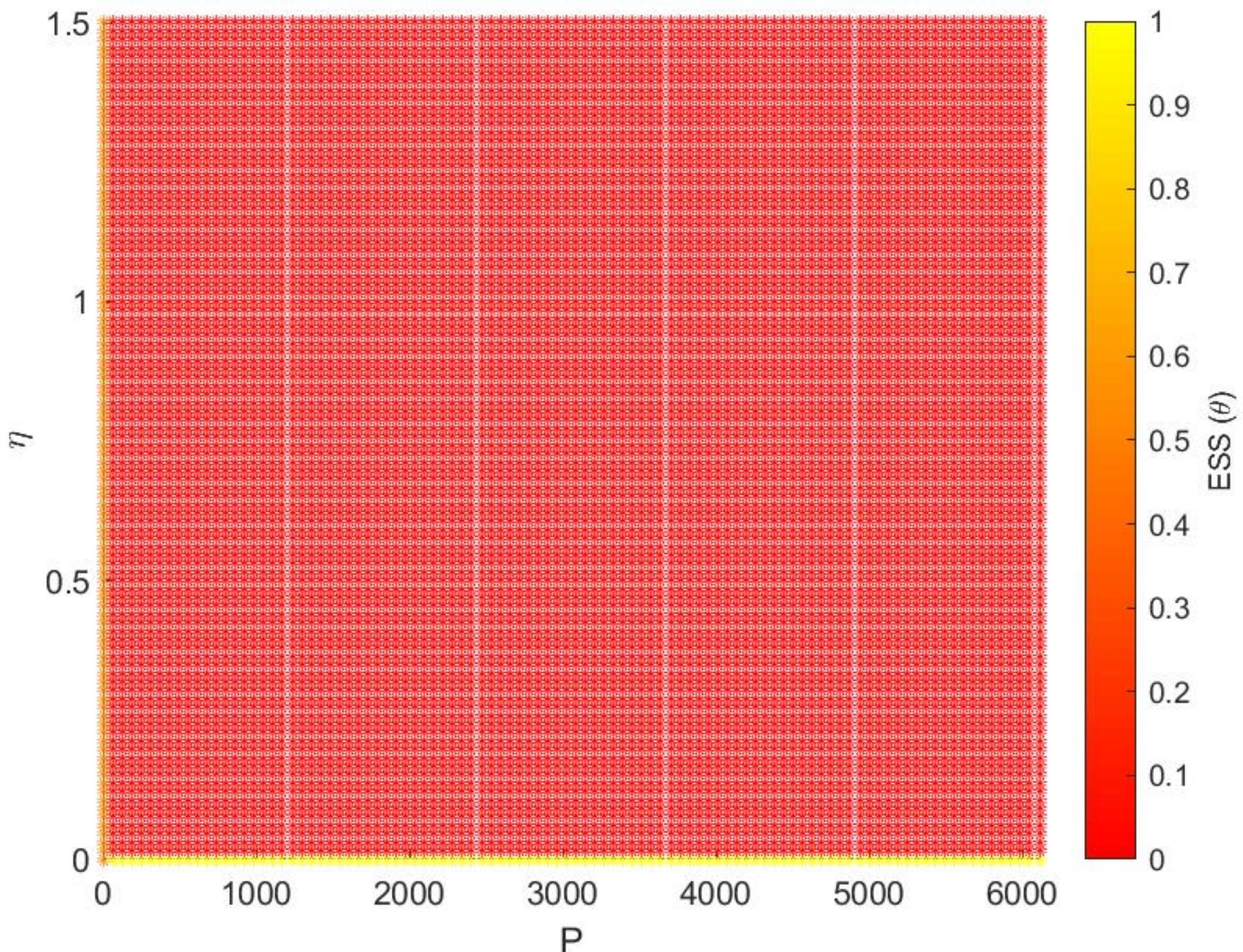
HInsectMPlant



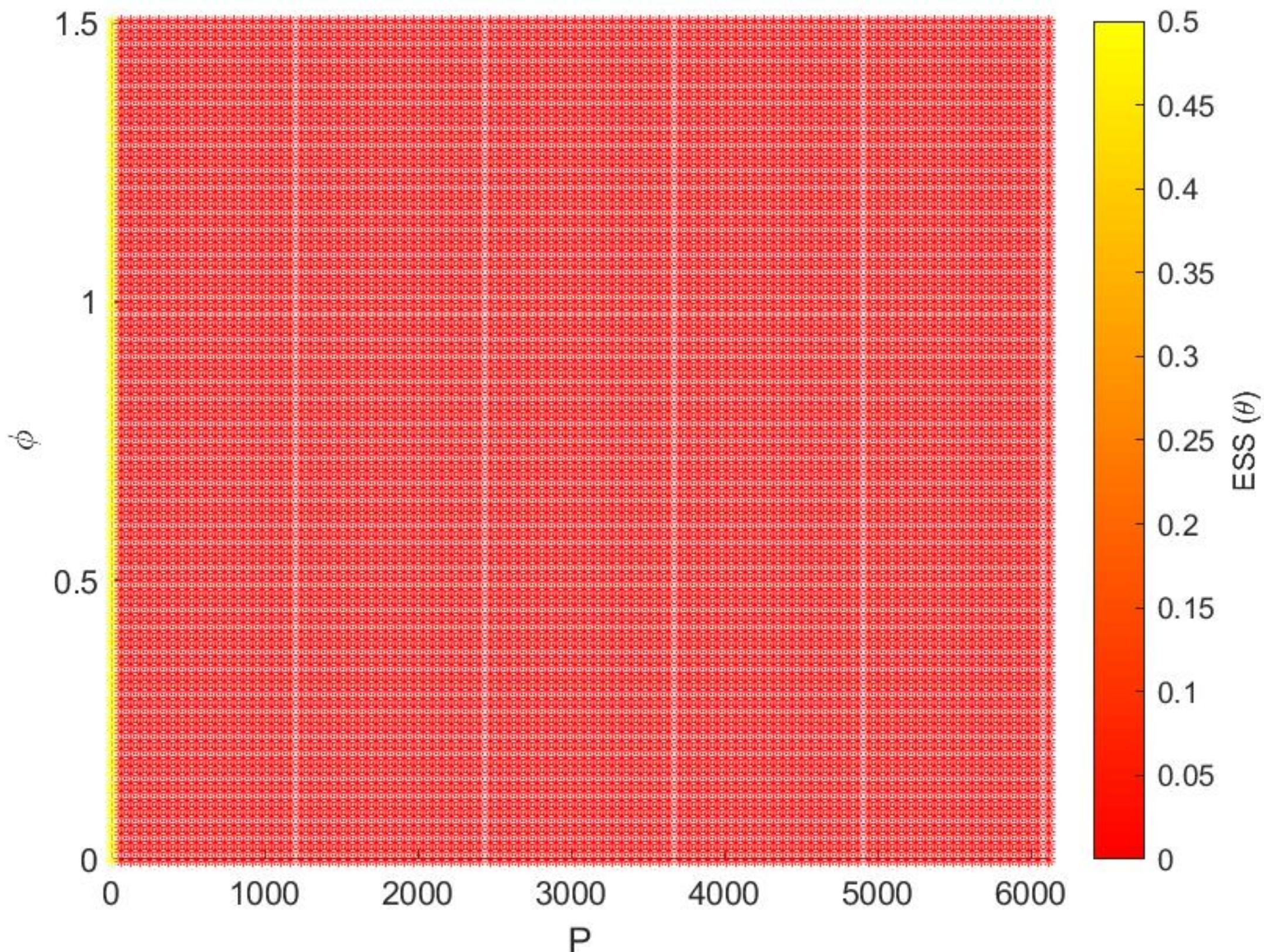
HInsectMPlant



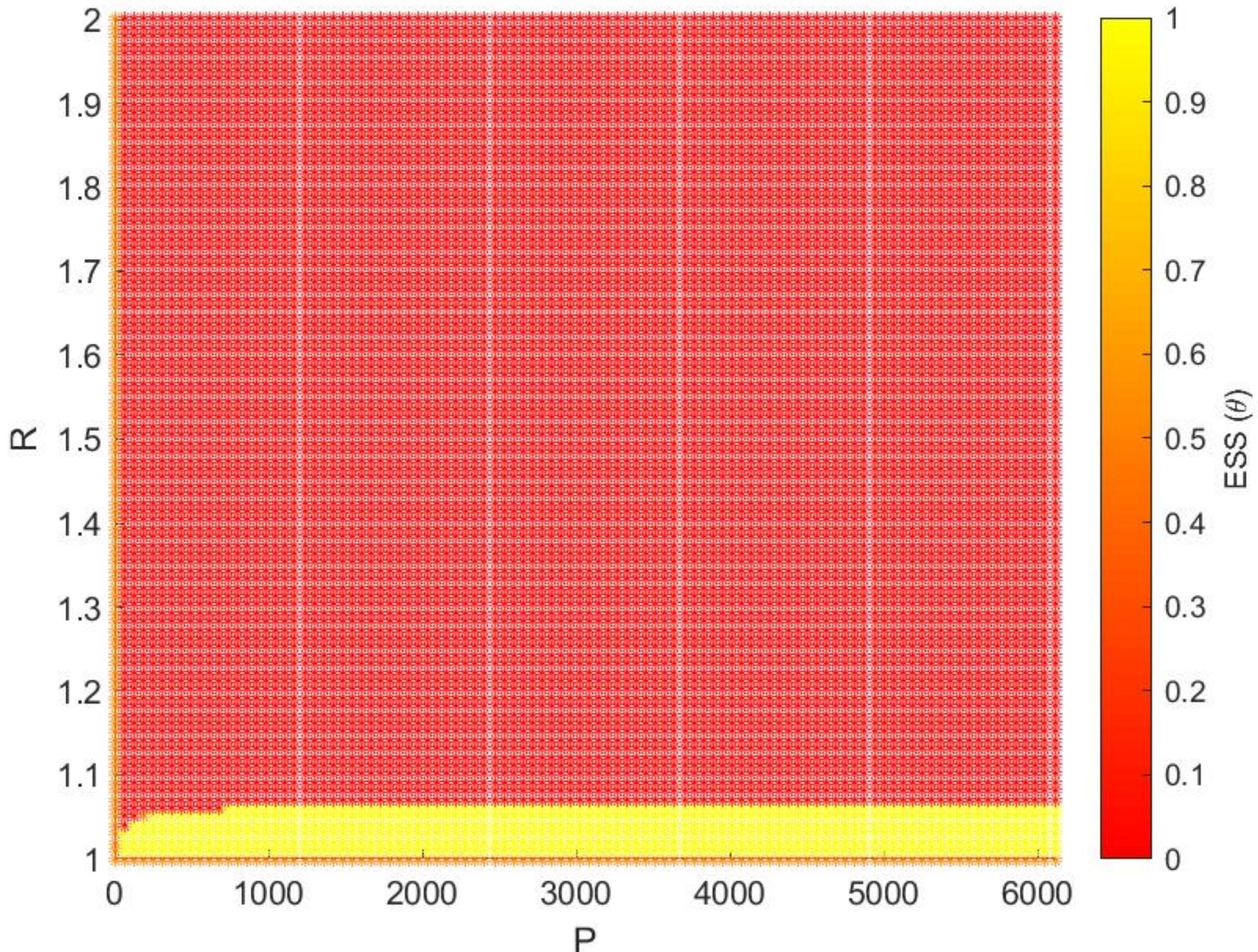
HInsectMPlant



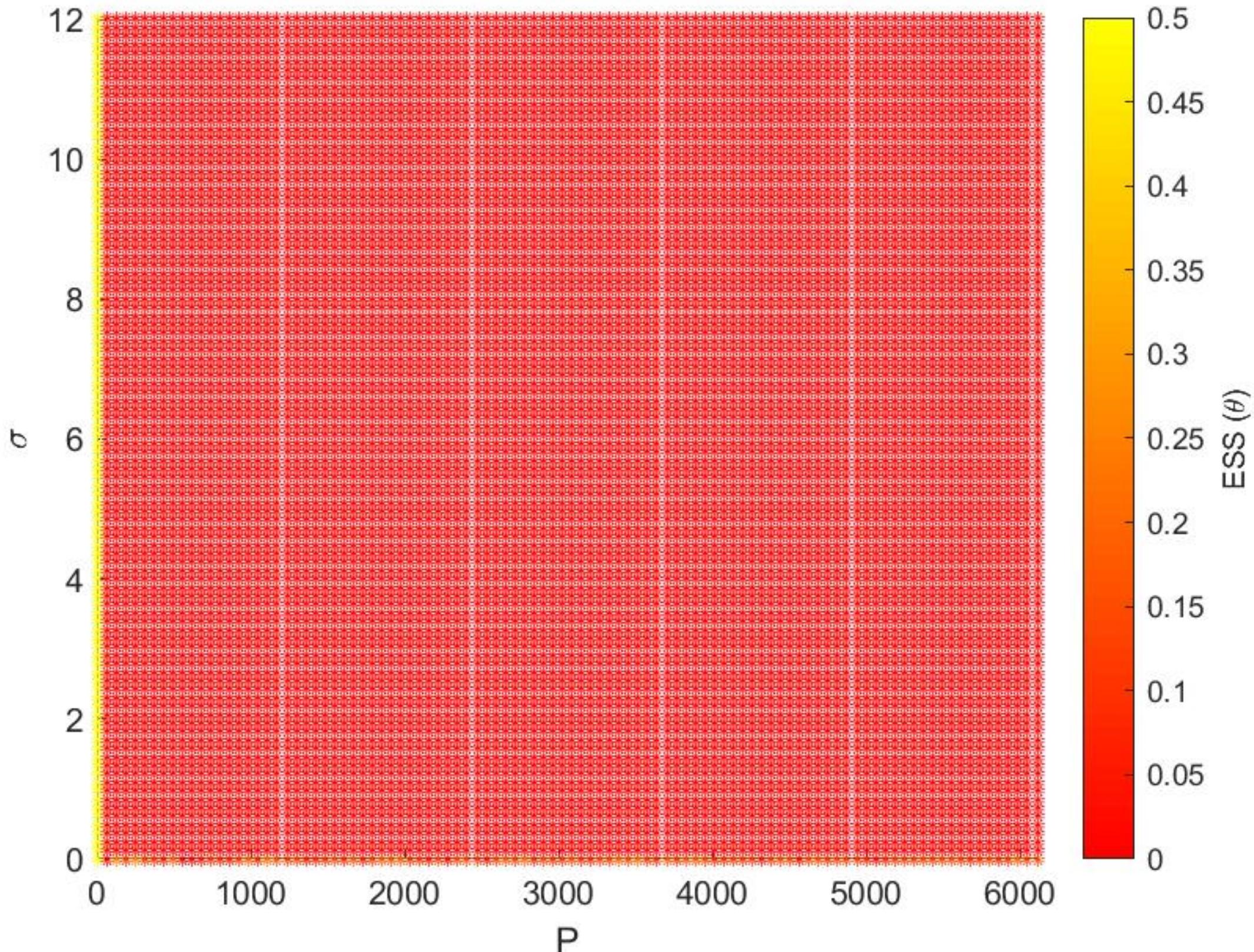
HInsectMPlant



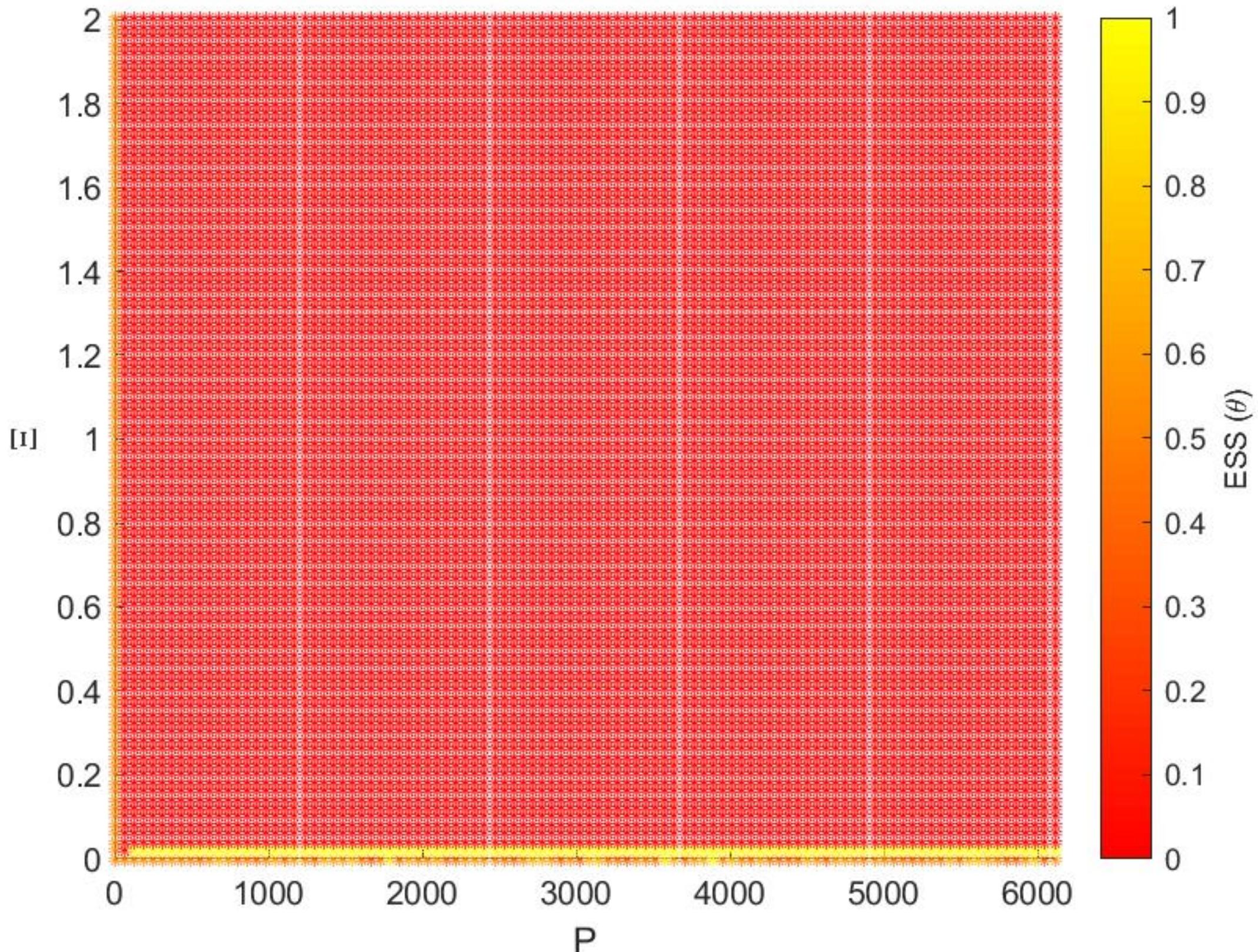
HInsectMPlant



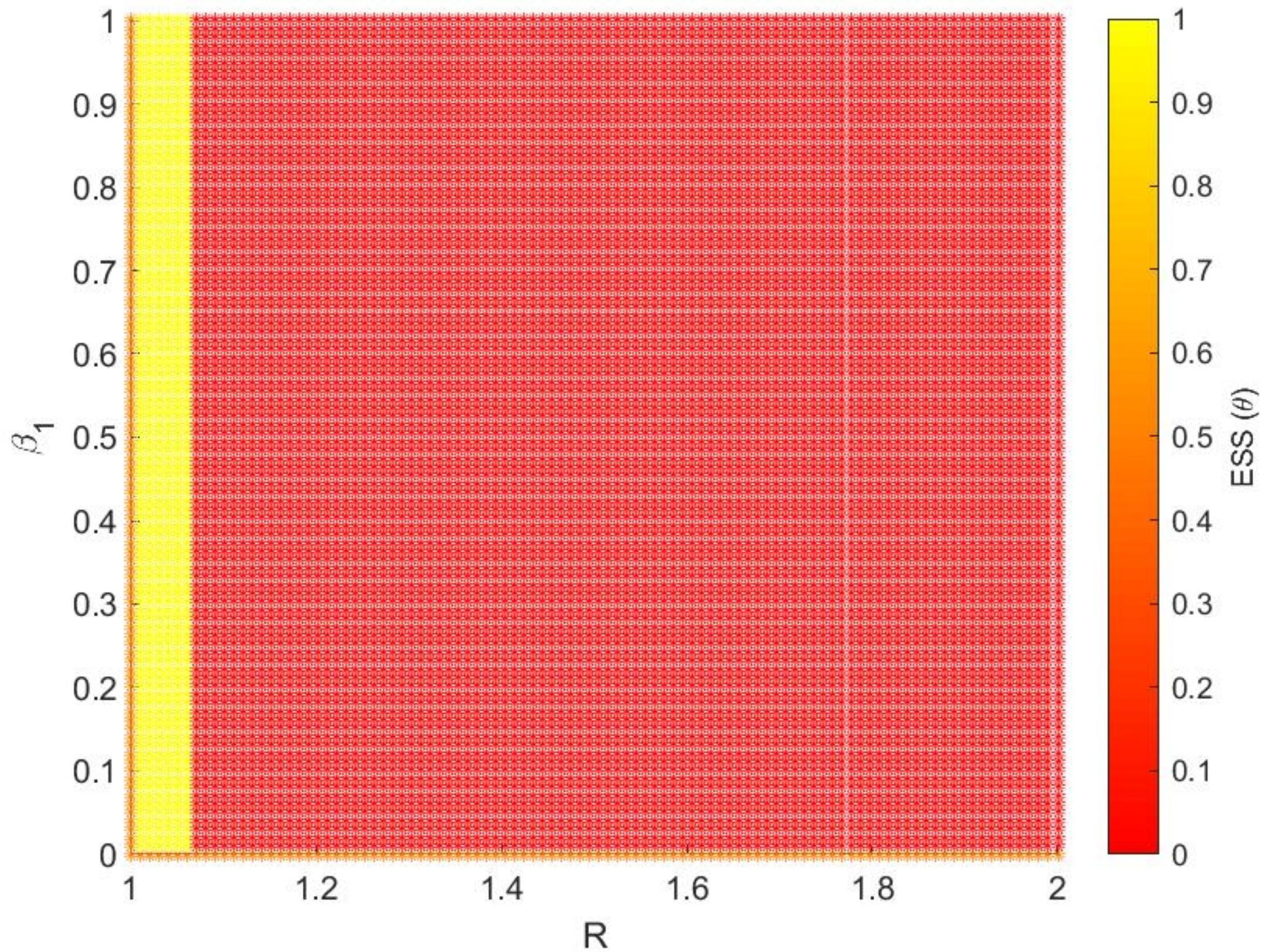
HInsectMPlant



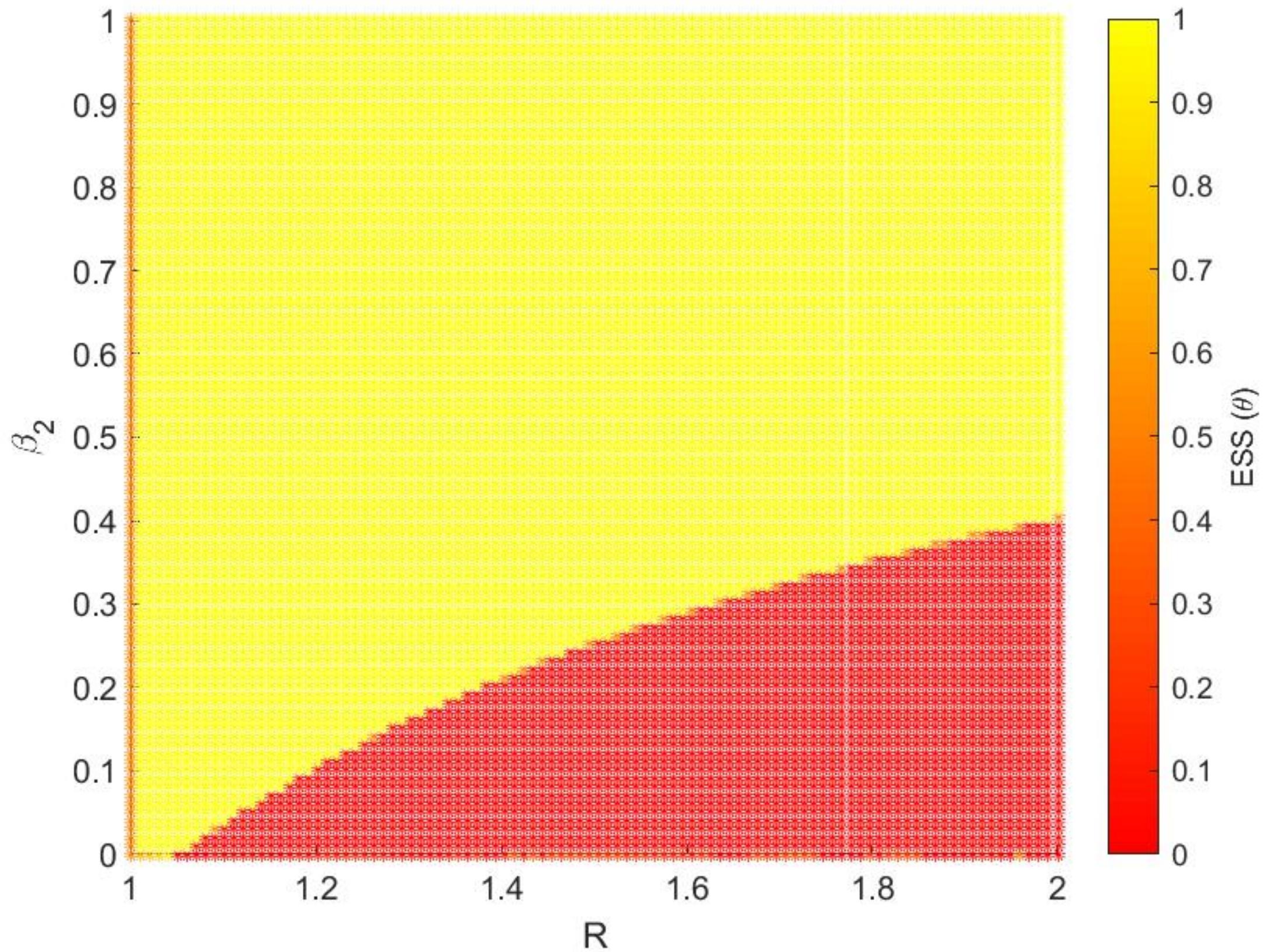
HInsectMPlant



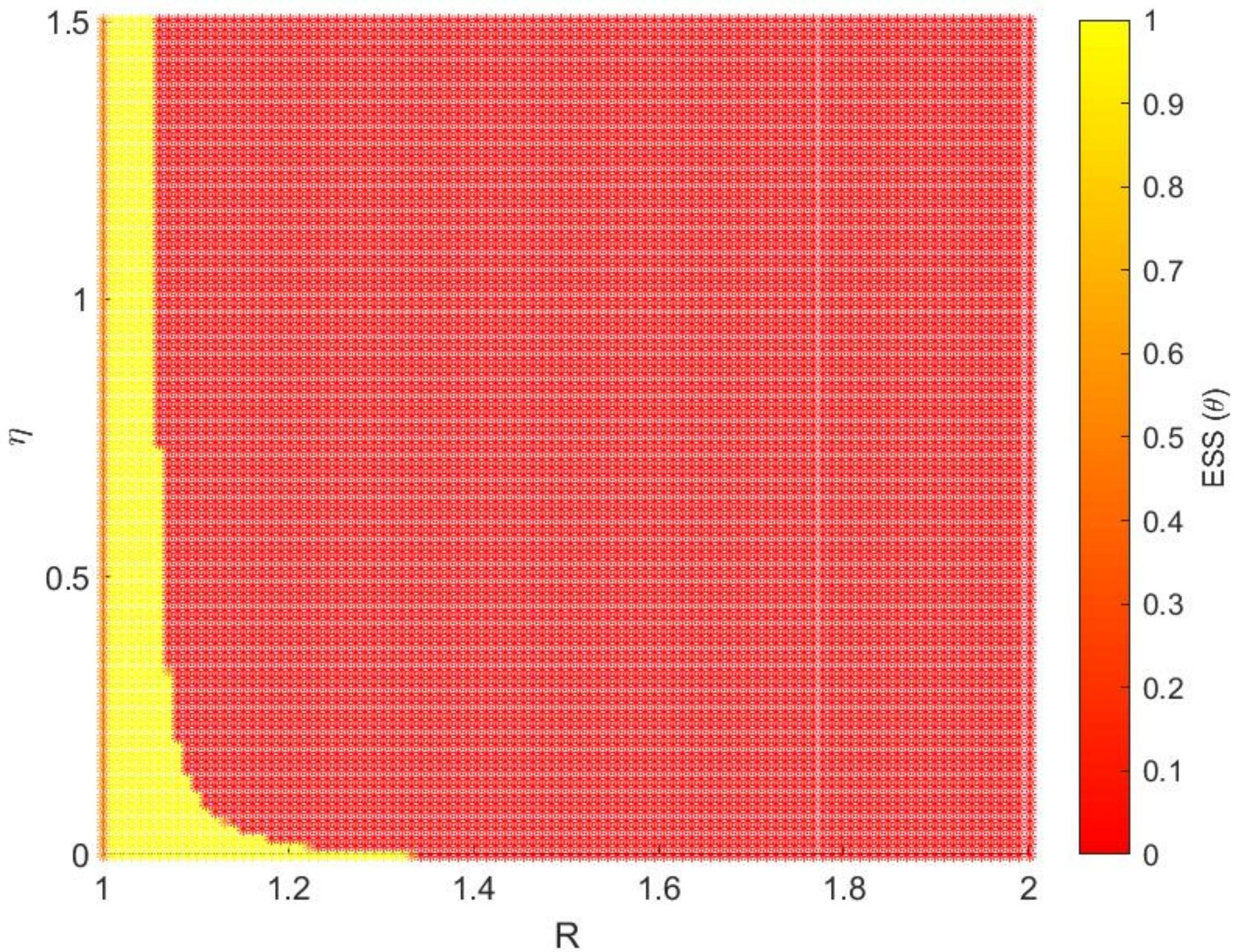
HInsectMPlant



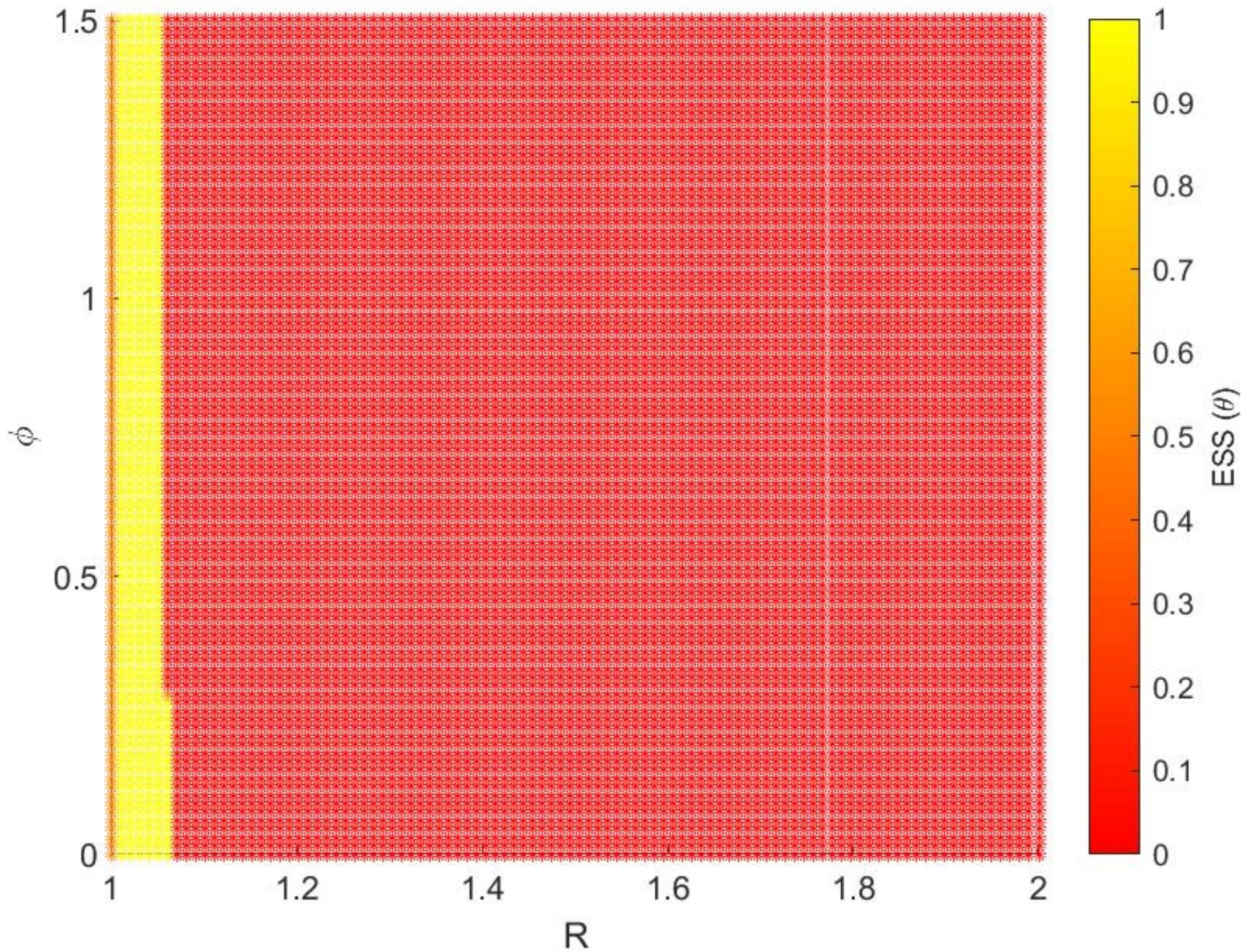
HInsectMPlant



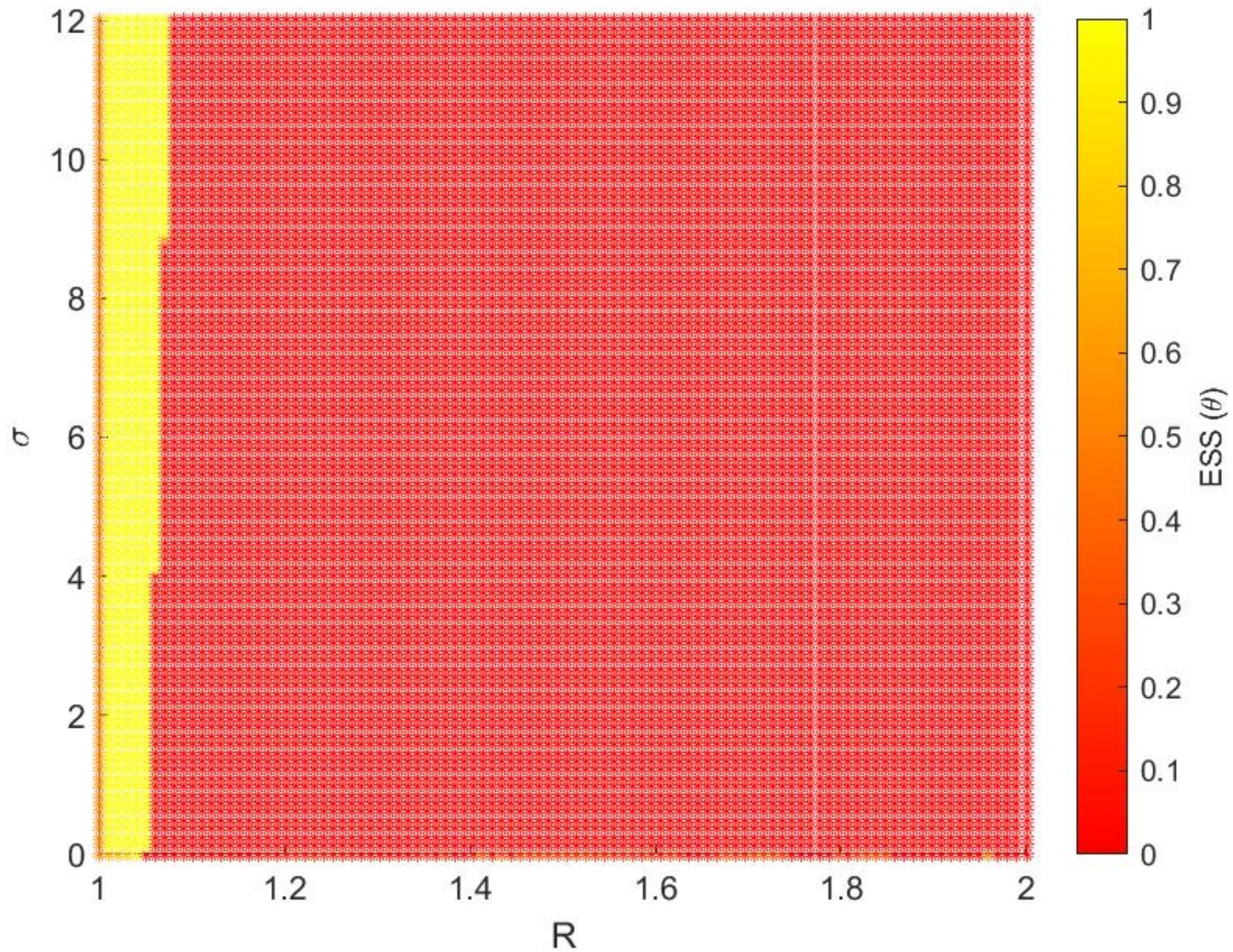
HInsectMPlant



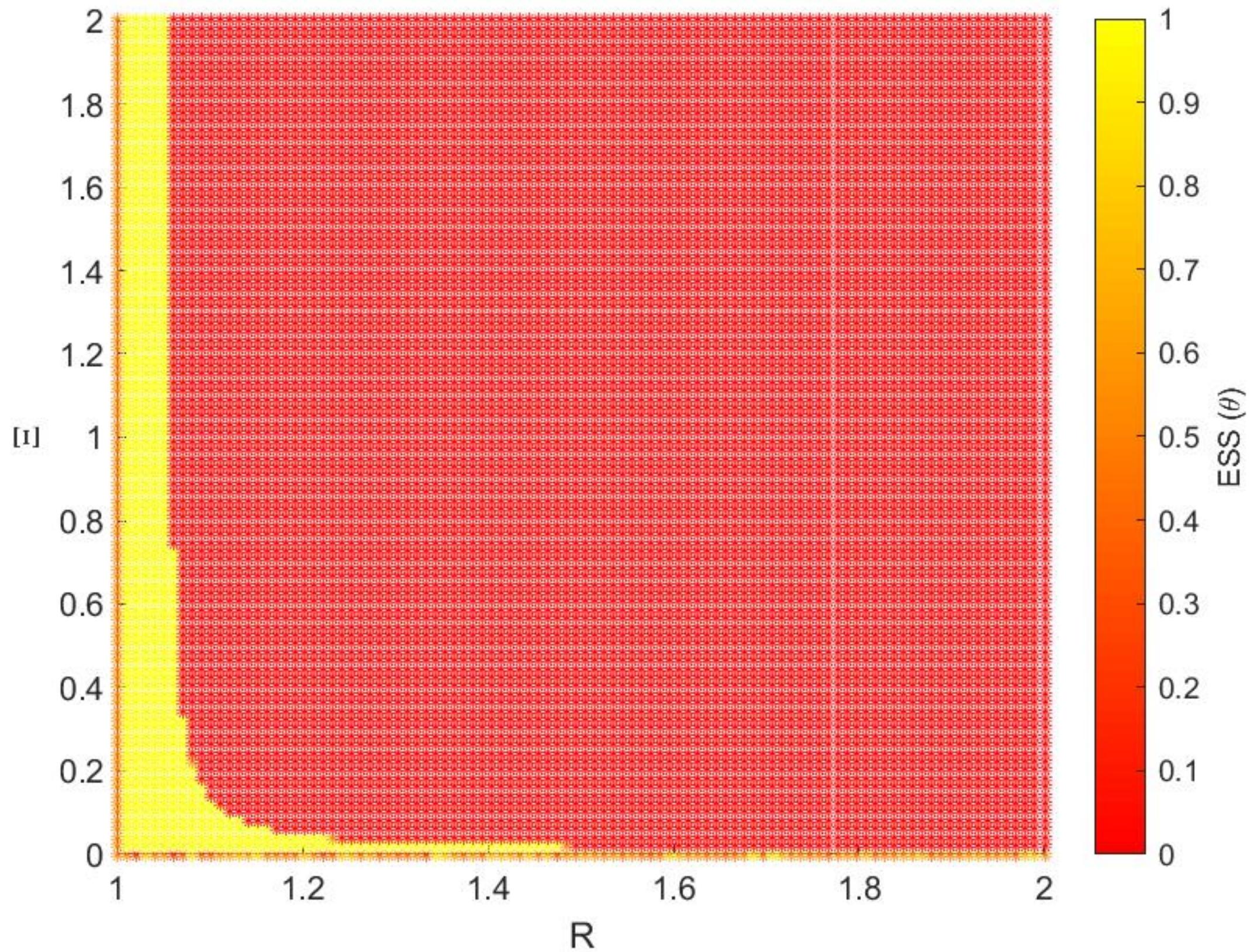
HInsectMPlant



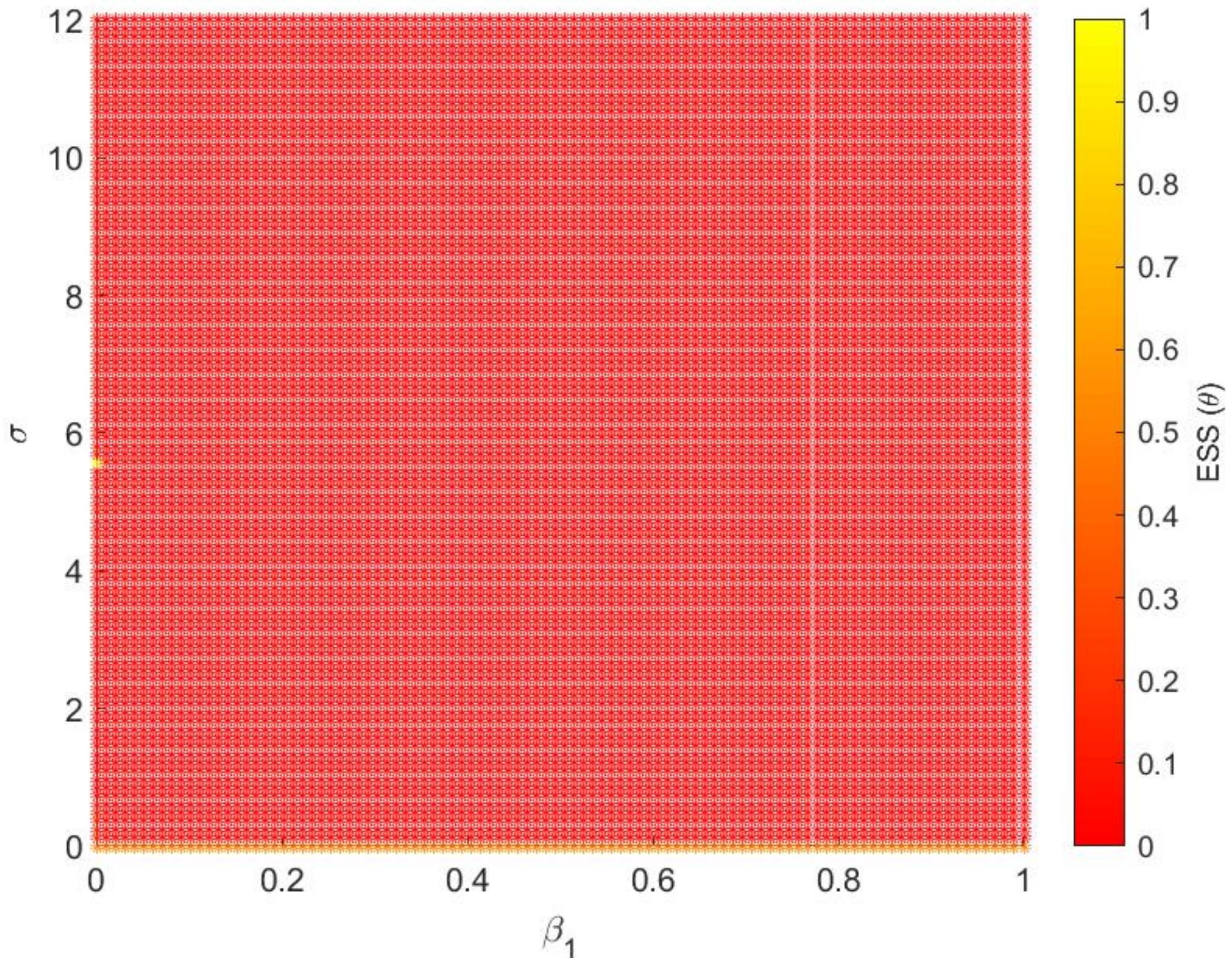
HInsectMPlant

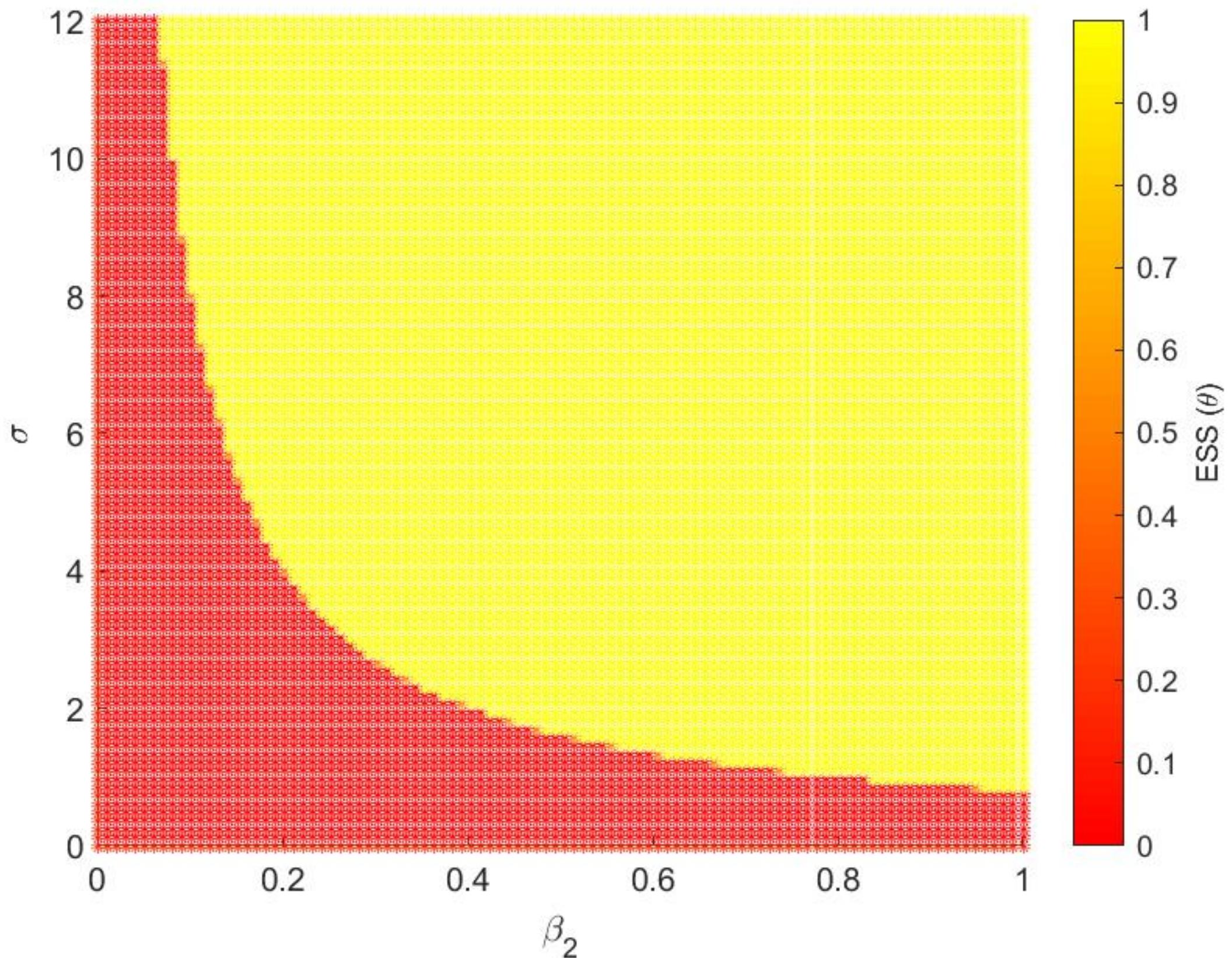


HInsectMPlant

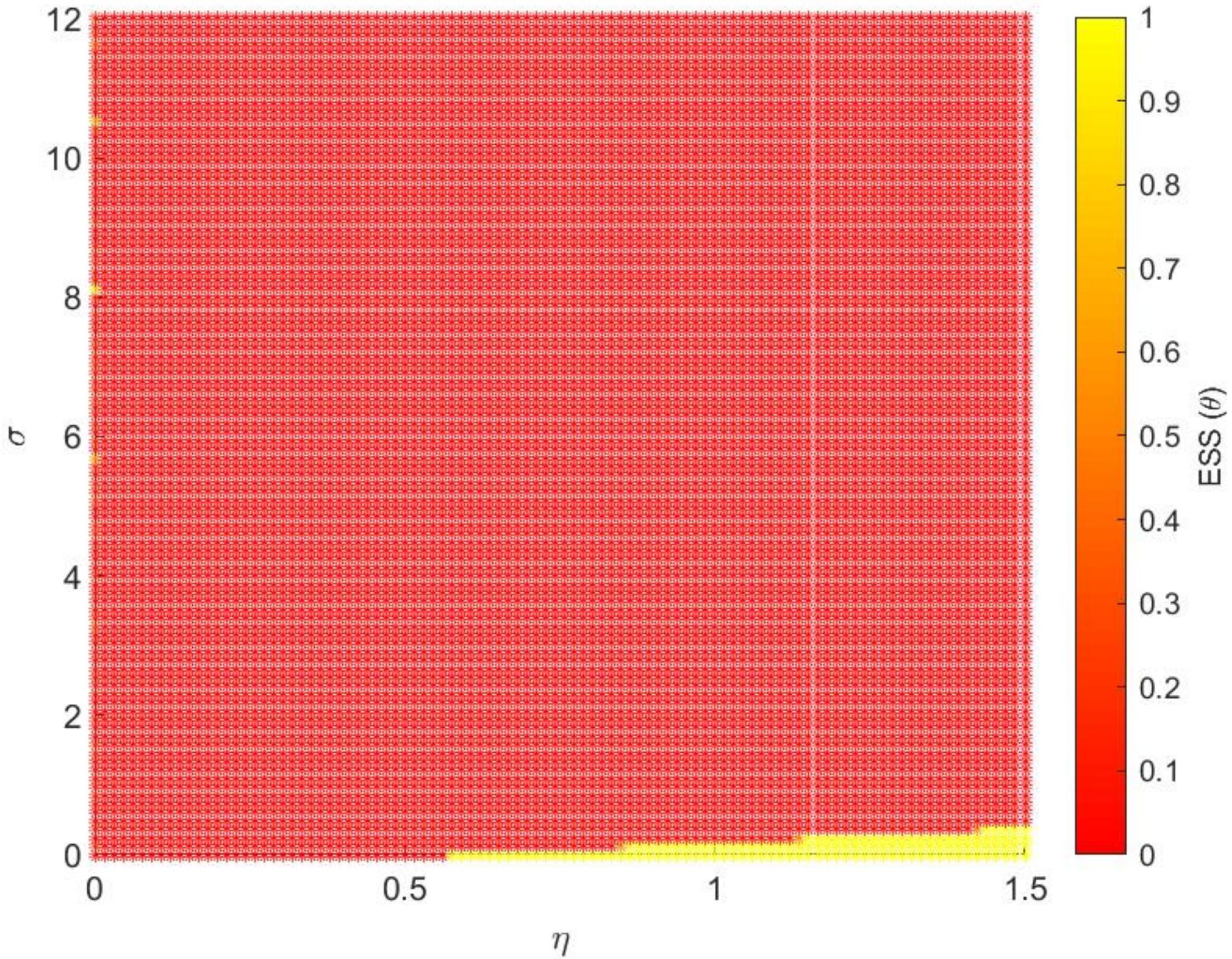


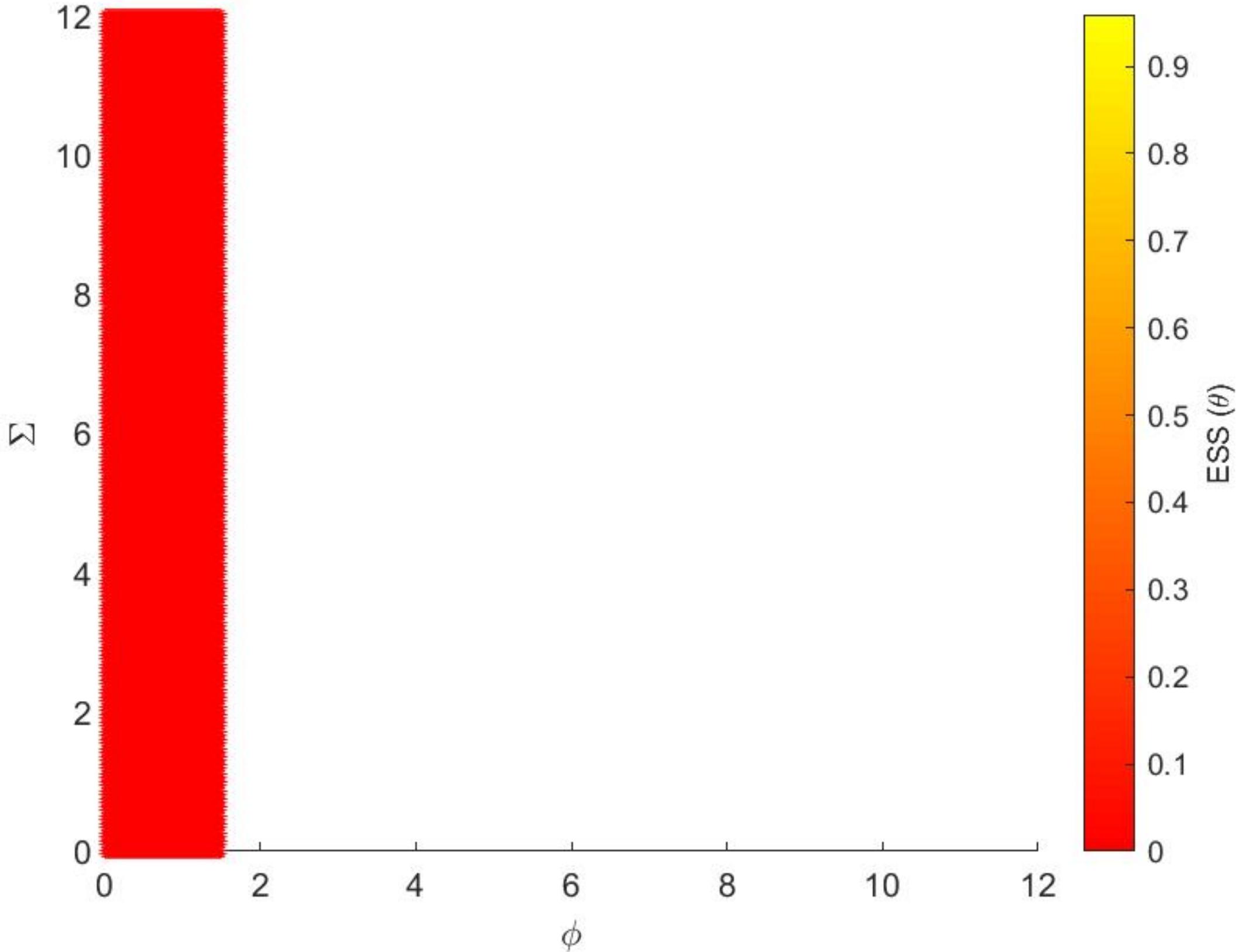
HInsectMPlant



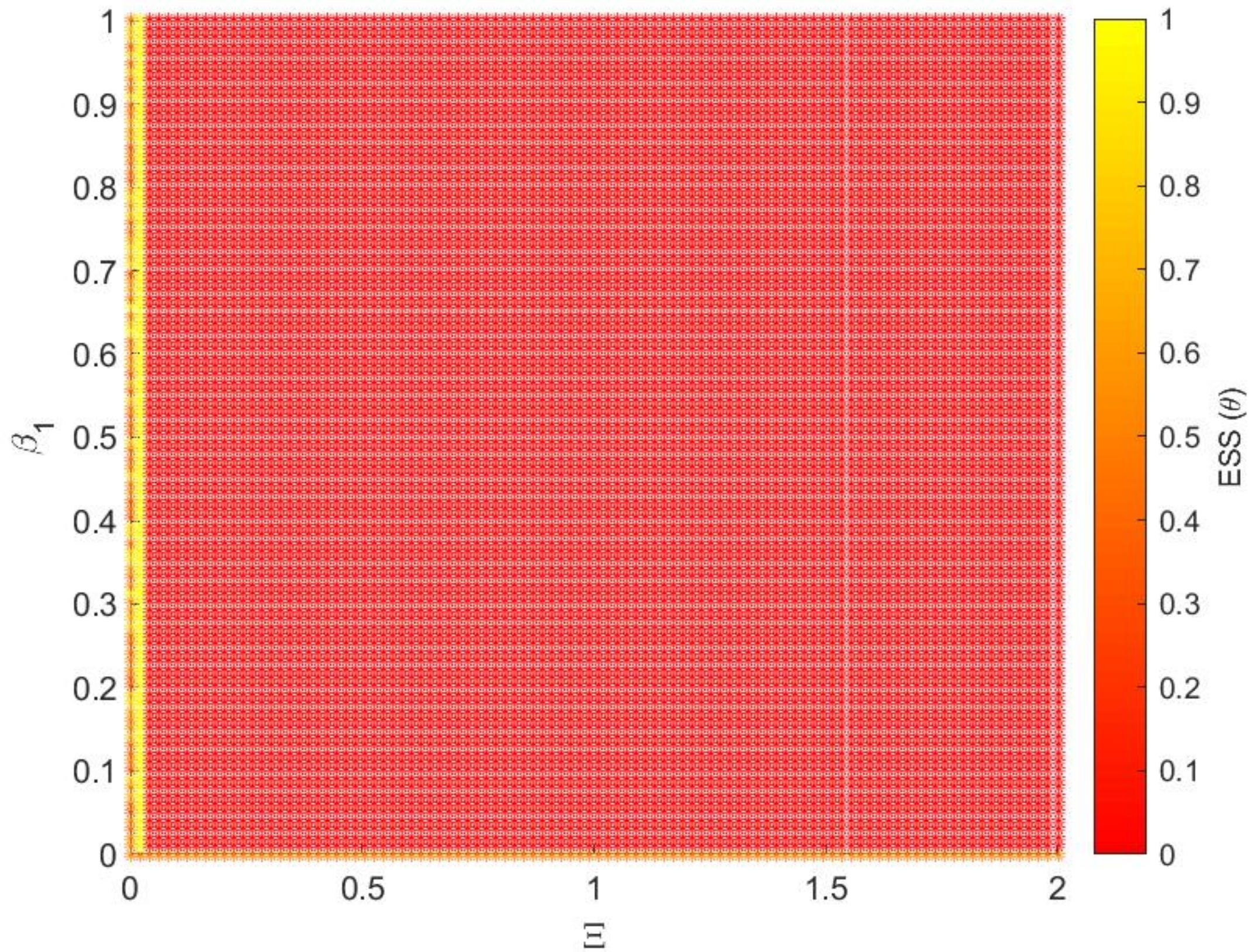


HInsectMPlant

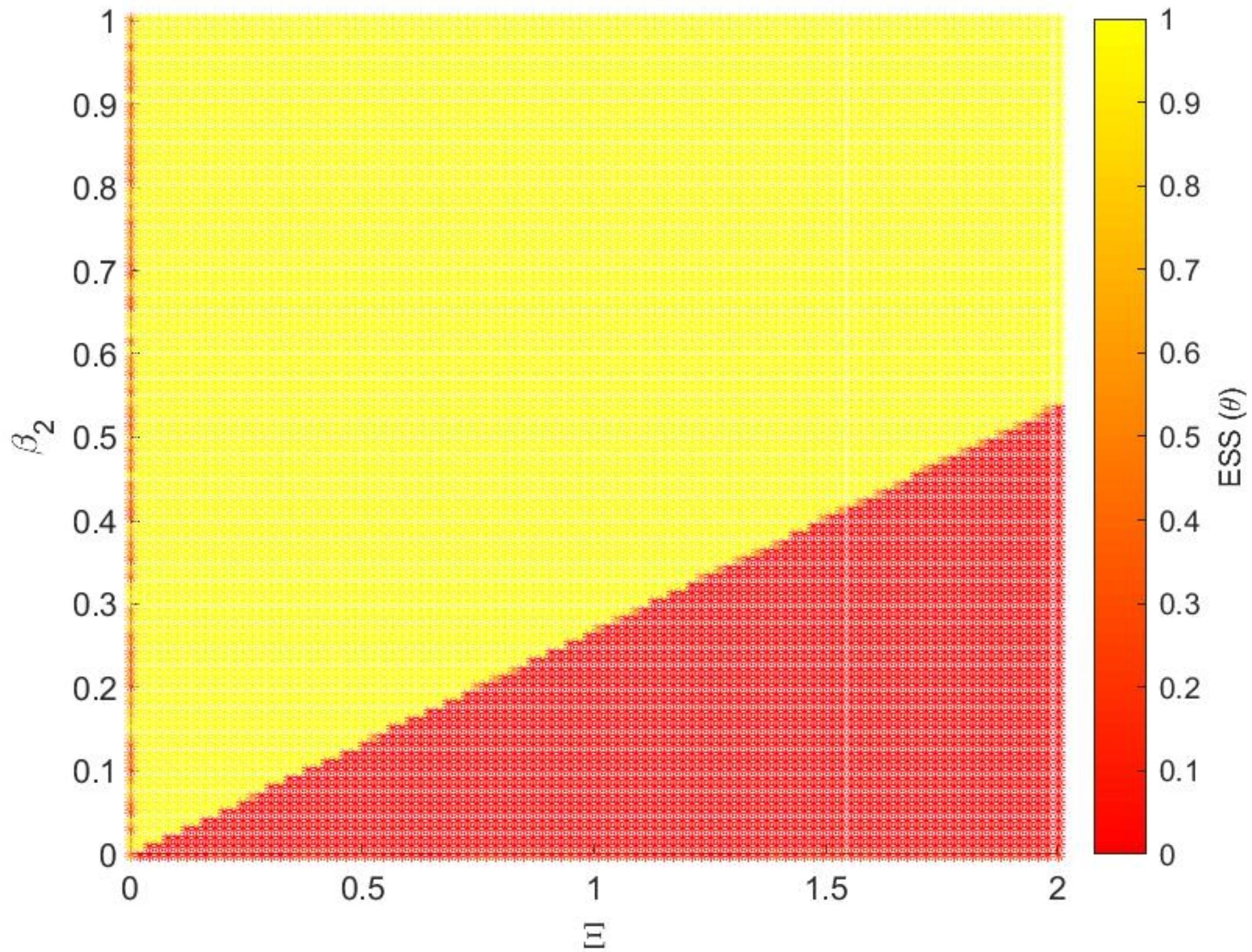




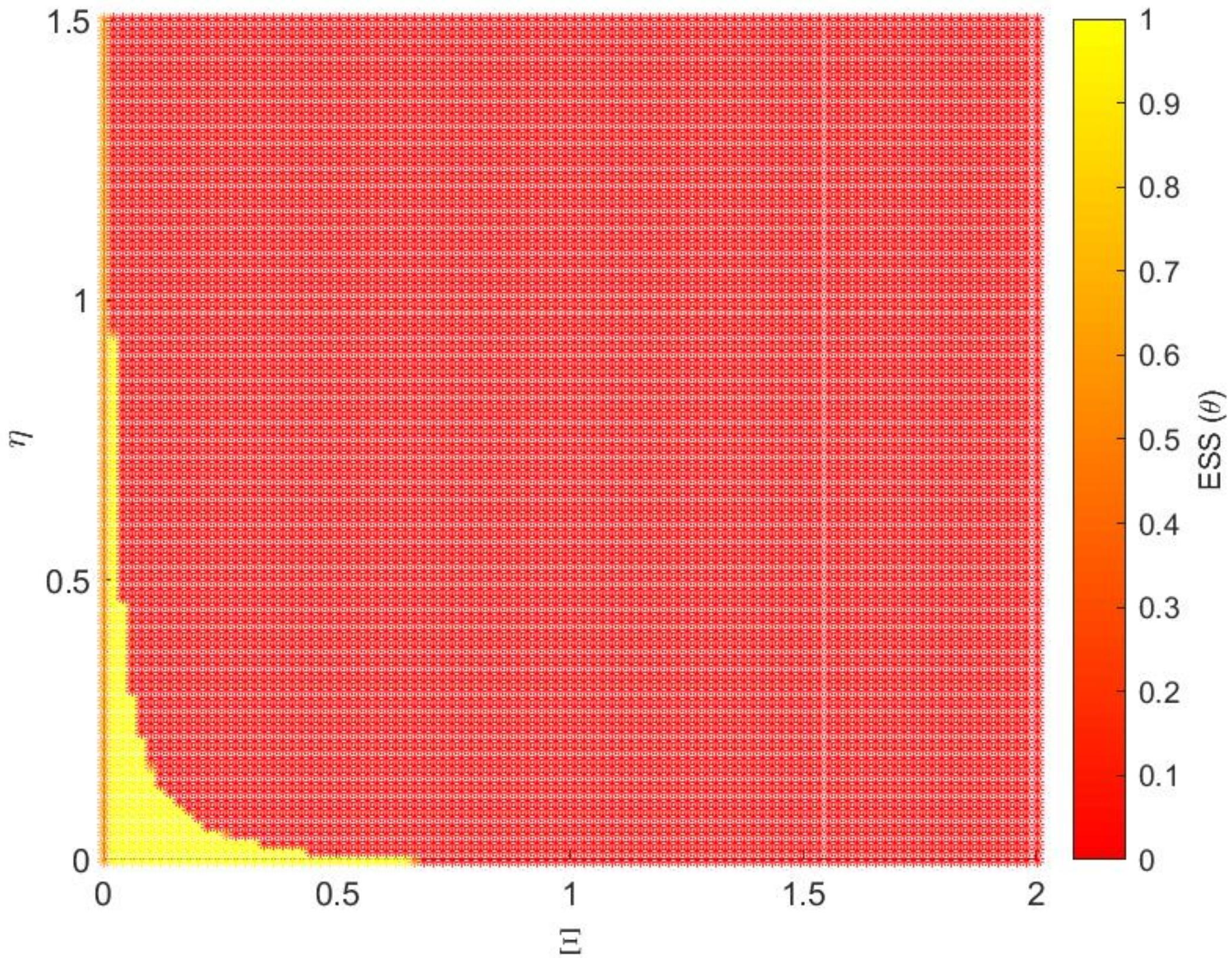
HInsectMPlant



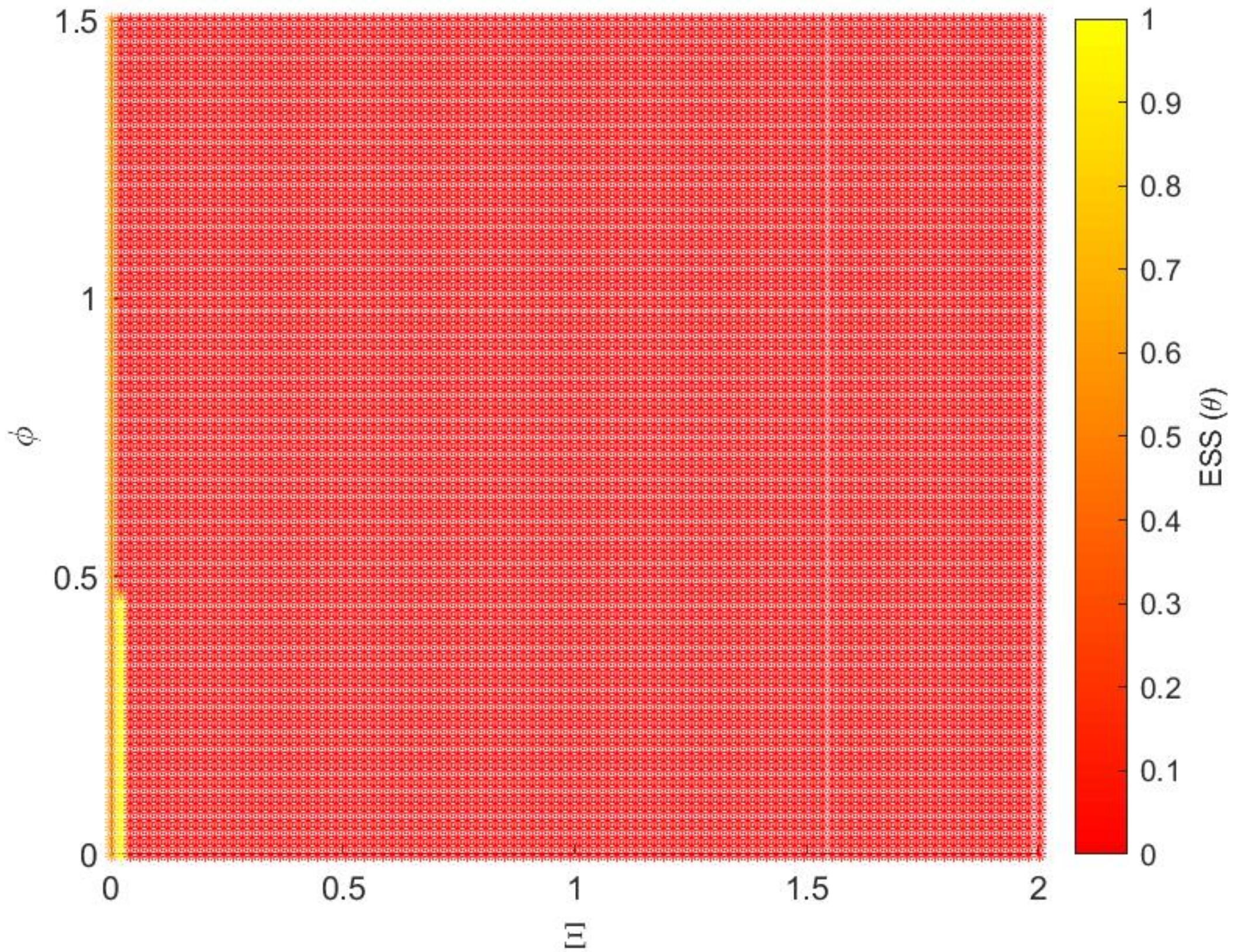
HInsectMPlant



HInsectMPlant



HInsectMPlant



HInsectMPlant

