

Fig. S1. HopF2 did not interact with BIK1. Co-immunoprecipitation (Co-IP) was performed with protoplasts co-expressing BIK1-HA and HopF2-GFP. The Co-IP was carried out with anti-GFP (IP: α -GFP), and the proteins were analyzed using Western blot with anti-HA antibody (WB: α -HA). The top panel shows Co-IP results, and the middle and bottom panels show protein expression.

Fig. S1

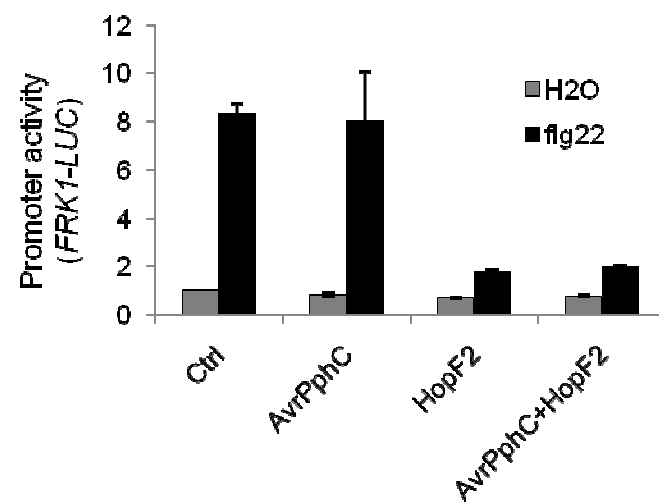


Fig. S2. AvrPphC did not interfere with HopF2 MAMP suppression activity. Protoplasts were transfected with control DNA, AvrPphC, HopF2 or AvrPphC and HopF2. Three hours later, transfected protoplasts were treated with 10 nM flg22 for another 3 hr.