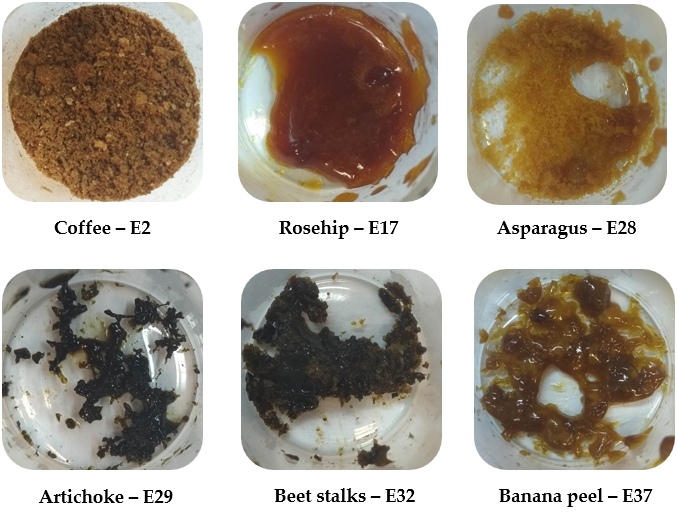
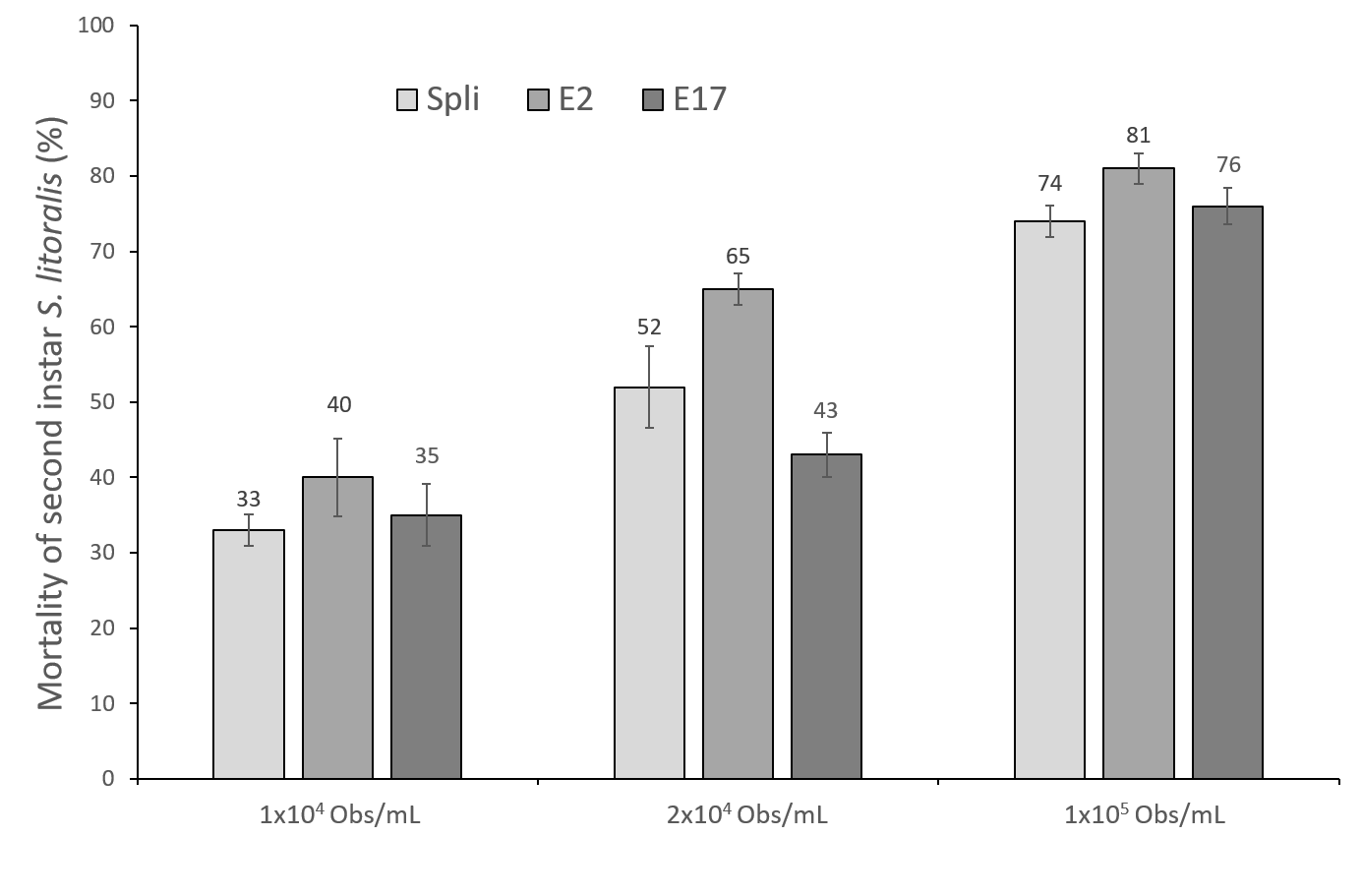
**Supplementary Material**

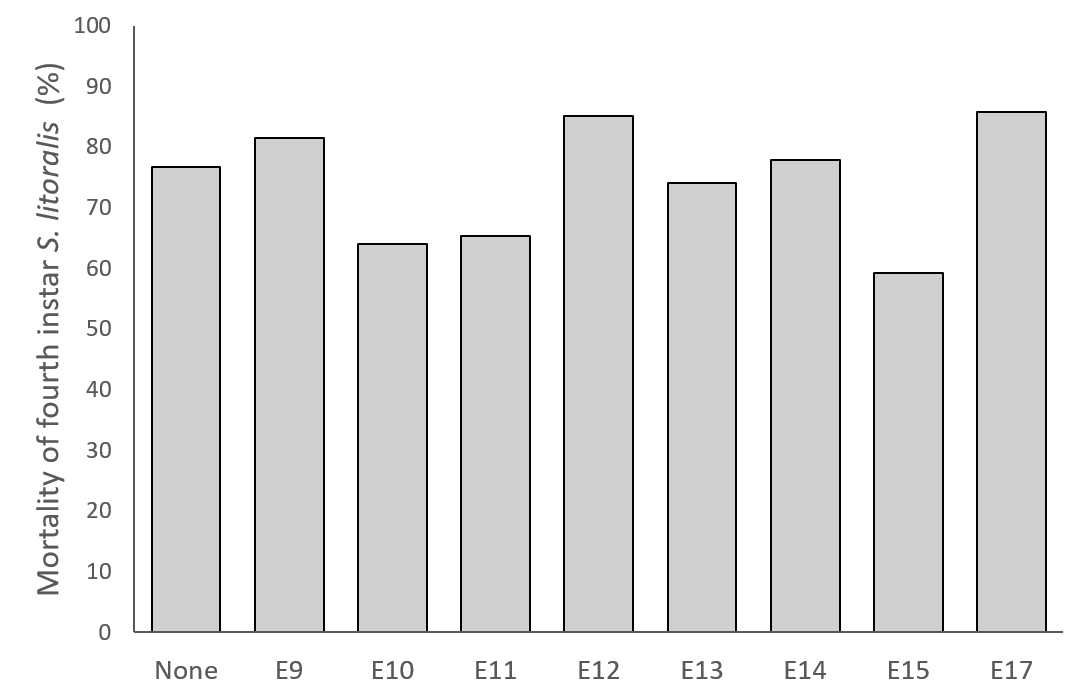
*Vegetable Waste Extracts as Enhancers of Baculovirus Infections*

**

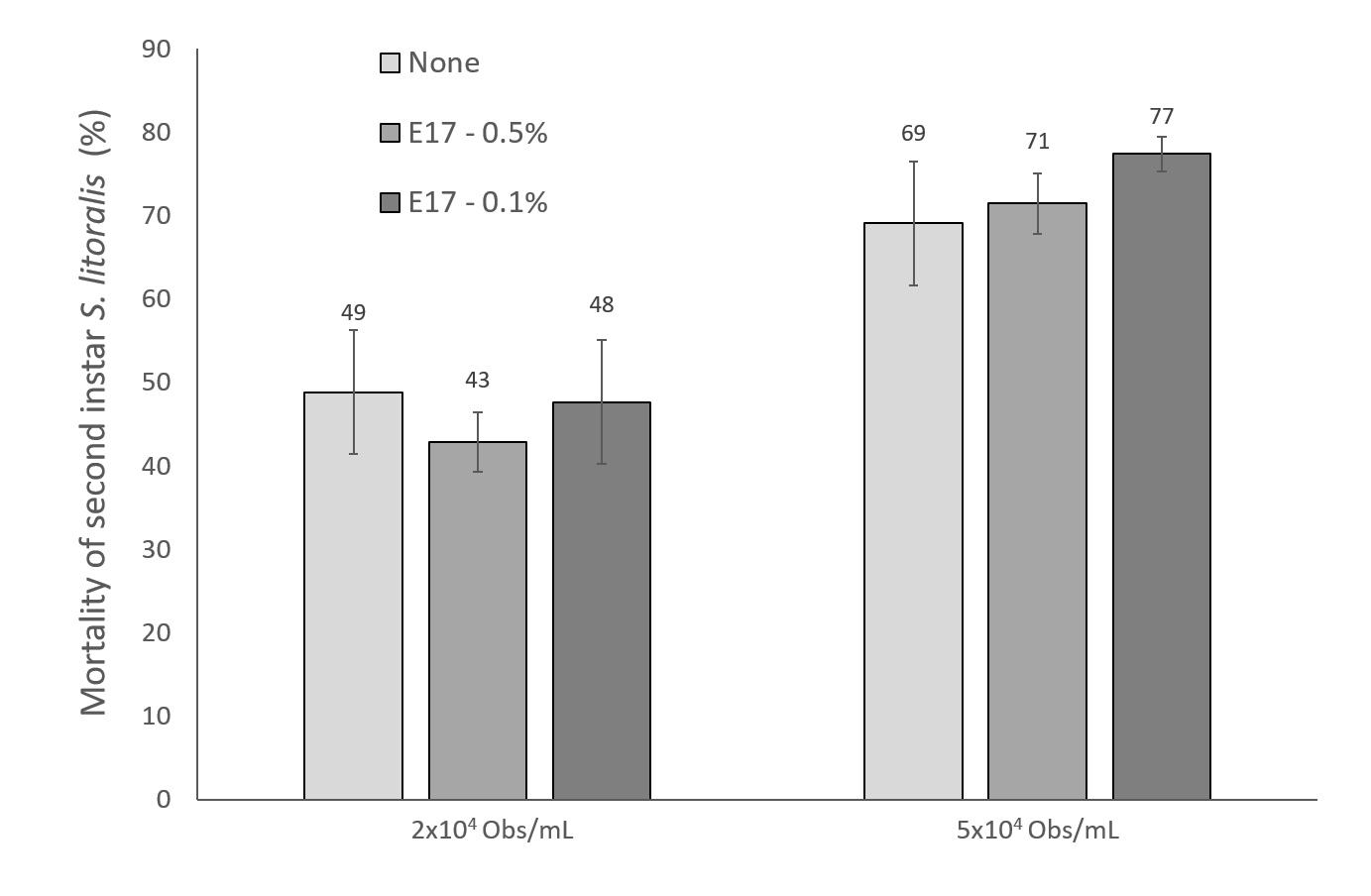
**Figure S1.** Aspect of the extracts selected as enhancers of Baculovirus Infections.

****

**Figure S2.** Percentage of mortality in second instar *Spodoptera littoralis* by SpliMNPV in presence and absence of 1% of extracts E2 and E17 using the droplet feeding method. Three viral concentrations were applied. The mortality obtained is indicated above the bars. The error bars indicated standard deviation.



**Figure S3**. Percentage of larval mortality in fourth instar *Spodoptera littoralis* infected with SpliMNPV in presence of 1% of extracts E9, E10, E11, E12, E13, E14, E15 and E17, which was compared with that of control virus.



**Figure S4**. Percentage of mortality in second instar *Spodoptera littoralis* by SpliMNPV alone or in presence of extract E17 at two concentrations (0.5% and 0.1%). Two viral concentrations were applied. The mortality obtained is indicated above the bars. The error bars indicated standard deviation.