Supplementary material for the article:

Ilić, B.; Dimkić, I.; Unković, N.; Grbić, M. L.; Vukojević, J.; Vujisić, L.; Tešević, V.; Stanković, S.; Makarov, S.; Lučić, L. Millipedes vs. Pathogens: Defensive Secretions of Some Julids (Diplopoda: Julida) as Potential Antimicrobial Agents. *Journal of Applied Entomology* **2018**, *142* (8), 775–791. https://doi.org/10.1111/jen.12526

Supporting Information

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- 3 **FIGURE S1** GC-FID profile of *C. boleti* male and female defensive secretions. Figures B and C
- 4 are magnified sections of male secretions chromatogram (A) which show peaks of quinones and
- 5 esters, respectively. Figures E and F are magnified sections of female secretions chromatogram
- 6 (D) which show peaks of quinones and esters, respectively.

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- 8 **FIGURE S2** GC-FID profile of *M. bosniense* male and female defensive secretions. Figures B
- 9 and C are magnified sections of male secretions chromatogram (A) which show peaks of
- quinones and esters, respectively. Figures E and F are magnified sections of female secretions
- 11 chromatogram (D) which show peaks of quinones and esters, respectively.

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- 13 **FIGURE S3** GC-FID profile of *M. unilineatum* male and female defensive secretions. Figures B
- and C are magnified sections of male secretions chromatogram (A) which show peaks of
- 15 quinones and esters, respectively. Figures E and F are magnified sections of female secretions
- 16 chromatogram (D) which show peaks of quinones and esters, respectively.

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