Prioritized List of submitted treatments in response to the Call for phytosnitary treatments before the 5 June

(Last updated 2017-07-05)

| **No.** | **Topic No.** | **Title (coloured according to the type of treatment)** | **Submitted by** | **The supporting documents are public** | **Priority score\*** |
| --- | --- | --- | --- | --- | --- |
| **1** | 2017-017 | Irradiation treatment for spotted wing drosophila *Drosophila suzukii* on all fresh commodities | USA | Yes | 23 |
| **2** | 2017-028 | Sulfuryl fluoride fumigation treatment for *Chlorophorus annularis* on bamboo articles | China | Yes | 21 |
| **3** | 2017-011 | Irradiation treatment for eggs and larvae of the family Tortricidae (generic) | USA | Yes | 21 |
| **4** | 2017-012 | Irradiation treatment for all stages of the family Pseudococcidae (generic) | USA | Yes | 20 |
| **5** | 2017-023 | Cold disinfestation of Australian Table grapes against Mediterranean fruit fly and Queensland fruit fly | Australia | No | 20 |
| **6** | 2017-024 | Heat treatment of wood chips | Belgium | Yes | 20 |
| **7** | 2017-029 | Cold treatment of fruit and vegetables including citrus fruit Citrus spp. for *Thaumatotibia leucotreta.* | South Africa | No | 20 |
| **8** | 2017-018 | Irradiation treatment for light brown apple moth *Epiphyas postvittana* on all fresh commodities | USA | Yes | 19 |
| **9** | 2017-030 | Generic irradiation treatment against insects, except Lepidoptera larvae and pupae. | Mexico | No | 19 |
| **10** | 2017-031 | Irradiation Treatment against fruit flies of the family Anastrepha spp. (Dose Modification) | Mexico | No | 19 |
| **11** | 2017-022 | Cold treatment of Australian Stone fruit against Mediterranean fruit fly and Queensland fruit fly | Australia | No | 18 |
| **12** | 2017-014 | Irradiation treatment for ants (Hymenoptera: Formicidae) hitchhiking on fresh commodities | USA | Yes | 18 |
| **13** | 2017-016 | Generic irradiation treatment for Curculionidae (Coleoptera) | USA | Yes | 18 |
| **14** | 2017-021 | Irradiation treatment for European grapevine moth *Lobesia botrana* eggs and larvae on all fresh commodities | USA | Yes | 18 |
| **15** | 2017-013 | Cold treatment for the peach fruit fly, *Bactrocera zonata* on oranges *Citrus* x *sinensis* | USA | Yes | 17 |
| **16** | 2017-025 | Irradiation treatment for *Bactrocera tau* | China | Yes | 17 |
| **17** | 2017-026 | Irradiation treatment for *Carposina sasakii* | China | Yes | 17 |
| **18** | 2017-027 | Irradiation treatment for *Pseudococcus jackbeardsleyi* | China | Yes | 17 |
| **19** | 2017-020 | Irradiation treatment for coffee berry borer *Hypothenemus hampei* on coffee berries | USA | Yes | 17 |
| **20** | 2017-015 | Irradiation treatment for oriental fruit fly *Bactrocera dorsalis* on all fresh commodities | USA | Yes | 16 |
| **21** | 2017-019 | Irradiation treatment for western flower thrips *Frankliniella occidentalis* on all fresh commodities | USA | Yes | 14 |
| **22** | 2017-034 | Hydrogen cyanide fumigation treatment for pine wood nematode and wood boring beetles in debarked wood | Czech Republic | Only public: “File DOC IV B\_PT8” | 14 |
| **23** | 2017-035 | Ethanedinitrile (EDN) treatment of wood for insect pests | New Zealand | Yes | 13 |
| **24** | 2017-032 | Hydrogen cyanide fumigation treatment for rodents, insects and mites in containers | Czech Republic | No | 12 (14) |
| **25** | 2017-033 | Hydrogen cyanide fumigation treatment for *Ditylenchus dipsaci* in seed bulbs of garlic | Czech Republic | Yes | 10 |

\* Priority score: the total score vary from 0 to 25 (sum from the specific criteria).

Total score are based on the five specific criteria: Core criteria, practicability, economic importance, environmental importance, strategic importance. Each of these criteria vary from 0 to 5 (0 = no value, 1 = low, 3 = moderate, 5 = high). The scores are given based on the Criteria for justification and prioritization of proposed topics[[1]](#footnote-1).

1. Link to the Criteria for justification and prioritization of proposed topics <https://www.ippc.int/en/publications/2367/> [↑](#footnote-ref-1)