# Nominee details and summary of expertise:

# Authors for Diagnostic protocols

This template must be completed for all nominees and returned to the Secretariat together with the candidate’s curriculum vitae.

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| PERSONAL DETAILS |
| **Name** |  |
| **Country / organisation** |  |
| **Current position** |  |
| **Contact details**  | **Address:** |
| **Telephone number:**  |
| **Fax:**  |
| **Email address:** |
| SPECIFIC EXPERTISE REQUIRED (COMPLETE ALL ROWS) |
| **Diagnostic protocol for which the expert is being nominated (multiple options are possible):**  | [ ]  *Mononychelus tanajoa* (2018-006)[ ]  *Citrus leprosis virus* (2018-025)[ ]  *Microcyclus ulei* (2019-003) |
| **Specific expertise in taxonomy and/or molecular diagnostics of the relevant pest.** |  |
| **Practical expertise related to the pest (detection, identification, isolation etc.)** |  |
| **Expertise with quarantine diagnostics, including using diagnostic protocols for regulated pests.** |  |
| **Expertise with development of diagnostic methods.** |  |
| **Expertise with drafting diagnostic protocols (e.g. regional diagnostic protocols)** |  |
| **Elements demonstrating a strong working knowledge of English** |  |
| Professional Background - Summary of work experience**(Add more rows as necessary. Do not include full details here, details can be included in the CV)** |
|  | **Year started** | **Year finished** | **Job title** | **Organisation** | **Key duties (list only the duties most relevant to the nomination)** |
| 1 |  |  |  |  | 1.2.3. |
| 2 |  |  |  |  | 1.2.3. |
| 3 |  |  |  |  | 1.2.3. |
| Relevant Education and Training |
| **Education/ Academic qualifications/ Professional training (list only those relevant to the nomination)** |  |
| **Other language skills** |  |
| Publications |
| **List publications and keynote speaking engagements (list only those relevant to the nomination and do not include copies of publications)** |  |