

| <b>Contribution type</b> | <b>Description</b>  | <b>References</b>  |
|--------------------------|---|--|
| Model                    | Abstraction of a given reality that helps to focus on the problem dealt with by avoiding unnecessary details. | [3, 20]  |
| Tool                     | Technology created with the aim of supporting one or more aspects of software engineering.                    | [31]   |
| Lessons learned          | Compilation of results which are reviewed on the basis of research results.                                   | [5, 9, 11, 14, 22, 24, 28, 36, 37, 46, 48, 51, 56, 67, 72, 81] |
| Guideline                | Set of recommendations or suggestions based on the analysis of research results.                              | [16, 19, 28, 40, 58, 73]                                       |
| Framework/Method         | Framework or method that helps to develop and manage software.  | [8, 41, 70]  |

*TABLE C1. Classification model followed to determine the contribution type of each paper*