

**DOCTORATE IN PHARMACEUTICAL SCIENCES**

**(XXXVIII or XXXVII cycle)**

Curriculum: Early Phase Drug Discovery or Pharmaceutical Technology and Nutraceuticals

*1st or 2nd Year PhD Report*

**TITLE**

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| PhD STUDENT: | SUPERVISOR(S): |
| Name and Lastname | Name and Lastname |
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1. **ABSTRACT**

### Text …

1. **INTRODUCTION**

### Text …

1. **AIM OF THE WORK**

### Text …

1. **RESULTS AND DISCUSSION**

### Text …

1. **EXPERIMENTAL SECTION**

### Text …

1. **CONCLUSION AND PERSPECTIVES**

### Text …

1. **REFERENCES**

Use this format:

1. Journals

(all the authors) Brown, E. D.; Wright, G. D. Antibacterial drug discovery in the resistance era. *Nature* **2016**, *529*, 336– 343

1. BOOKS

-Reichardt, C. Solvents and effects of solvents in organic chemistry; VCH: Weinheim, 1990; vol. 4, pp. 298-311

-Furniss, BS; Hannaford, AJ; Smith, PWG; Tatchell, AR Vogel's Textbook of Practical Organic Chemistry, 5th Edition; Wiley: New York, 1989; pp 64-67.