## **Curriculum Vitae (model)**

**Personal:** 

First Name: Address: Family Name: Phone: Date of Birth: E-mail:

DNI:

**Education:** 

Degree in: University:

Date:

Academic Record: (4 Matricula, 3 Sobresaliente, 2 Notable, 1 Aprobado)

**Research background:** 

Ph.D. Dissertation Title:

Supervisor/s:

Institution:

Address:
Phone:
E-mail:

**Ph.D. Dissertation Summary**: (one page maximum)

## **Publications list:**

Format: Authors, Publication, Year, Volume, Pages, Abstract

<u>Example:</u>

Boykin, D. W.; Tao, B. J. Org. Chem. 2004, 69, 4330-4335.

Abstract: A new palladium catalyst (DAPCy) made from Pd(OAc)<sub>2</sub> and commercially available, inexpensive dicyclohexylamine has been developed for the Suzuki coupling reaction of aryl bromides with boronic acids to give the coupling products in good to high yields. The air-stable catalyst was characterized and well-defined by X-ray crystallography.

## **Communications to Seminars/Conferences:**

Format: Type of communication, Authors, Title, Congress, Place, Date

Example:

Poster

Zizzari, E.; Stauffer, F.; Faurite, J.-P.; Neier, R

Inhibition studies of porphobilinogen synthase using  $\beta$ ,  $\gamma$ , and  $\delta$ -diketones derived from levulinic acid.

4<sup>th</sup> Lausanne Conference on Bioorganic Chemistry, Lausanne, March-2001

## Research stays during doctorate period:

Format: Place, supervisor, length of stay, research topic, brief summary of the research activity.

Languages: Specify written and spoken levels.