## Accepted Manuscript

Title: Significant HLA class I type associations with aromatic antiepileptic drug (AED)-induced SJS/TEN are different from those found for the same AED-induced DRESS in the Spanish population

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## ACCEPTED MANUSCRIPT

## TITLE PAGE

Spain.

**TITLE:** Significant HLA class I type associations with aromatic antiepileptic drug (AED)-induced SJS/TEN are different from those found for the same AED-induced DRESS in the Spanish population

**RUNNING TITLE:** Specific HLA class I types associated with AED-induced SCAR **Authors:** Elena Ramírez,<sup>1</sup> Teresa Bellón,<sup>2</sup> Hoi Y Tong,<sup>1</sup> Alberto M Borobia,<sup>1</sup> Francisco J de Abajo,<sup>3</sup> Victoria Lerma,<sup>3</sup> Miguel A Moreno Hidalgo,<sup>4</sup> José L Castañer,<sup>4</sup> Rosario Cabañas,<sup>5</sup> Ana Fiandor,<sup>5</sup> Jessica González-Ramos,<sup>6</sup> Pedro Herranz,<sup>6</sup> Lucía Cachafeiro,<sup>7</sup> Carlos González-Herrada,<sup>8</sup> Olga González, <sup>8</sup> José A Aramburu,<sup>9</sup> Olga Laosa,<sup>10</sup> Rafael Hernández,<sup>1</sup> Antonio J Carcas,<sup>1</sup> Jesús Frías<sup>1</sup>

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