

Parte de los resultados obtenidos han sido publicados en diferentes revistas científicas internacionales y presentados en diversos congresos:

### **PUBLICACIONES**

Farran, A. y Ruiz, S.

Simultaneous separation of neutral and acidic herbicides by Micellar Electrokinetic Capillary Chromatography

*Intern. J. Environ. Anal. Chem* 58 (1995) 121 -131

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Farran,A. y Ruiz,S.

Effect of aliphatic alcohols as mobile phase modifiers on separation of phenylurea and phenoxyalkyl acid herbicides by Micellar Electrokinetic Capillary Chromatography

*Anal. Chim. Acta* 317 (1995) 181-188

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Farran,A., Ruiz, S., Serra,C. y Aguilar,M.

Compative study of HPLC and MECC applied to the analysis of different mixtures of pesticides

*J. of Chromatogr. A* 737 (1996) 109 -116

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### **COMUNICACIONES**

Farran,A., Ruiz,S.

Poster : Simultaneous determination of neutral and acidic herbicides by MECC

4th Workshop on Chemistry and Fate of Modern Pesticides. Praga. Setiembre 1993.

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Farran,A., Hernanz, O., Martí, V., Ruiz,S.

Poster : Electroforesis Capilar: una técnica alternativa para la determinación de plaguicidas

6as Jornadas de Análisis Instrumental Barcelona. Octubre 1993.

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Farran,A.; Ruiz,S., Serra,C.

Poster: Comparative study of HPLC and CE methodologies applied to the analysis of different mixtures of pesticides

5th Symposium on Chemistry and Fate of Modern Pesticides. París. Setiembre 1995.