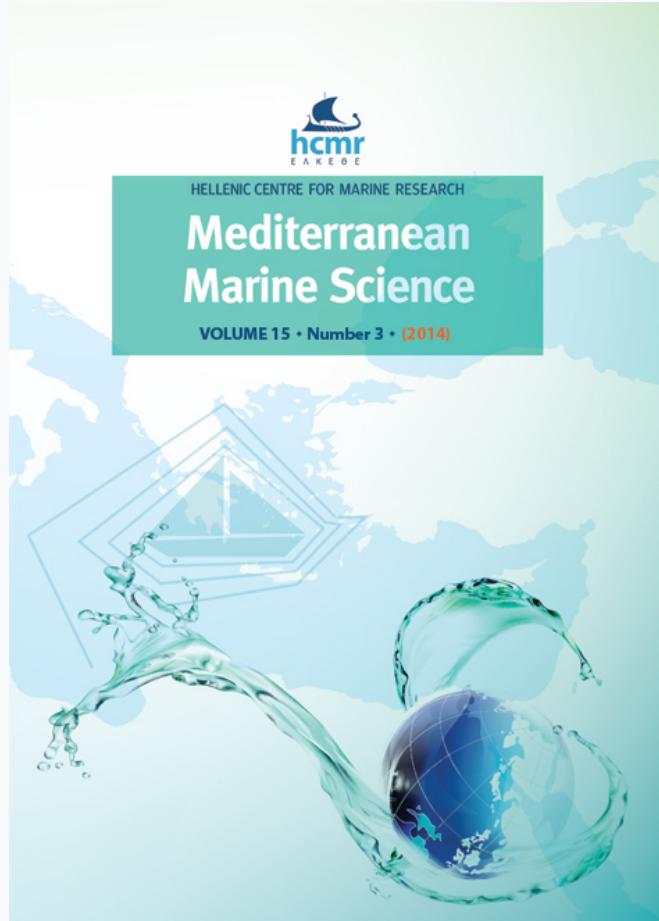


Mediterranean Marine Science

Vol 15, No 3 (2014)

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doi: [10.12681/mms.796](https://doi.org/10.12681/mms.796)

To cite this article:

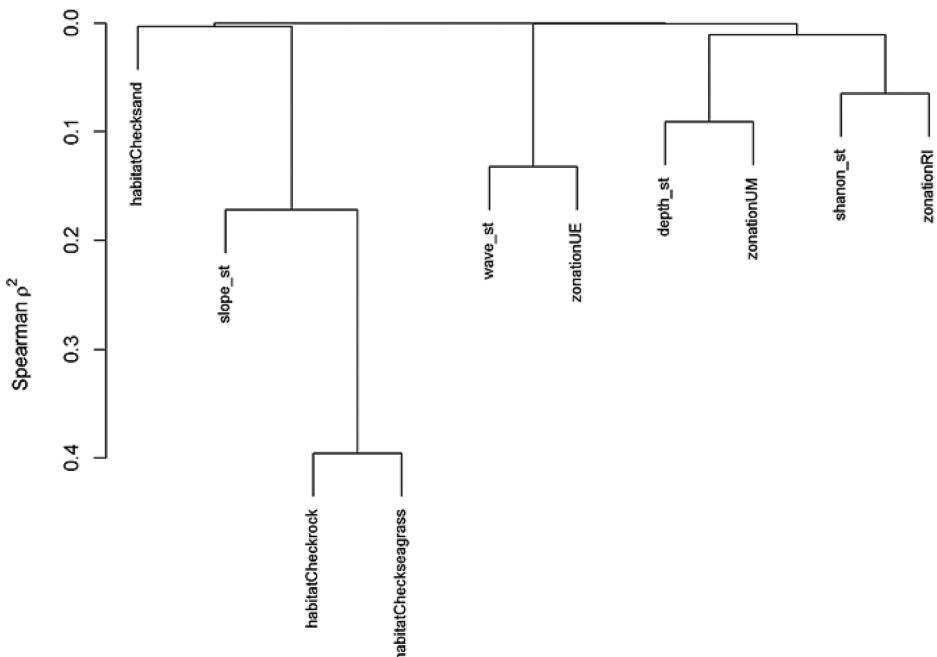
VÁZQUEZ-LUIS, M., MARCH, D., ALVAREZ, E., ALVAREZ-BERASTEGUI, D., & DEUDERO, S. (2014). Spatial distribution modelling of the endangered bivalve *Pinna nobilis* in a Marine Protected Area. *Mediterranean Marine Science*, 15(3), 626–634. <https://doi.org/10.12681/mms.796>

Supplementary Data

Spatial distribution modelling of the endangered bivalve *Pinna nobilis* in a Marine Protected Area

**M. VÁZQUEZ-LUIS¹, D. MARCH², E. ALVAREZ³, D. ALVAREZ-BERASTEGUI⁴
and S. DEUDERO¹**

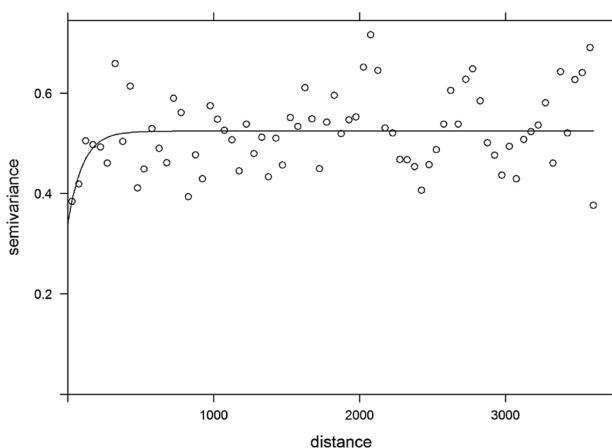
Mediterranean Marine Science, 2014, 15 (3), 626-634.



Suppl. Figure A1. Hierarchical cluster on exploratory variables using squared Spearman correlation (ρ^2).

Suppl. Table A1. Generalised variance inflation factor (GVIF) values for the variables of the optimal model.

Parameters	GVIF
depth	2.132
I(depth ²)	2.463
wave	1.688
habitat	1.979
zonation	1.725
shanon	1.324
I(wave*depth)	1.985



Suppl. Figure A2. Empirical semivariogram computed for the residuals from the GLM. Distance in metres.