



## Corrigendum

## Corrigendum to “An empirical comparison of machine learning techniques for dam behaviour modelling” [Struct. Saf. 56 (2015) 9–17]

F. Salazar<sup>a,\*</sup>, M.Á. Toledo<sup>b</sup>, E. Oñate<sup>a,c</sup>, R. Morán<sup>b</sup><sup>a</sup>CIMNE – Centre Internacional de Metodes Numerics en Enginyeria, Campus Norte UPC, Gran Capitán s/n, 08034 Barcelona, Spain<sup>b</sup>Technical University of Madrid (UPM), Civil Engineering Department: Hydraulics, Energy and Environment, Profesor Aranguren s/n, 28040 Madrid, Spain<sup>c</sup>Universitat Politècnica de Catalunya (UPC), Barcelona, Spain

The authors wish to report an error in Fig. 1 of the above-mentioned article. The correct position of the monitoring devices is shown below.

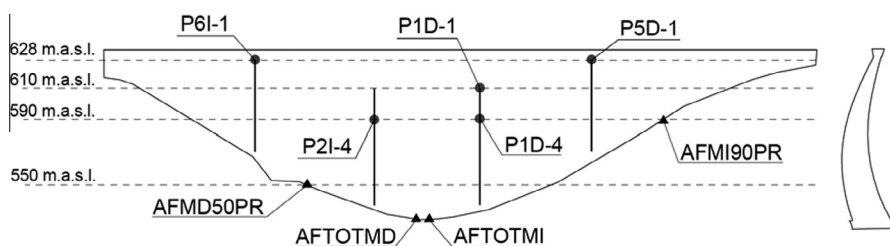


Fig. 1. Geometry and location of the monitoring devices in La Baells Dam. Left: view from downstream. Right: highest cross-section.

DOI of original article: <http://dx.doi.org/10.1016/j.strusafe.2015.05.001>

\* Corresponding author.

E-mail addresses: [fsalazar@cimne.upc.edu](mailto:fsalazar@cimne.upc.edu), [fsalazarwp@gmail.com](mailto:fsalazarwp@gmail.com) (F. Salazar).