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## Immobilization of Phragmites australis peroxidase onto a porous silicon electrode sio 2 /Al to enhance its activity and stability to degrade an azo dye: Amaranth.

Tuesday 26 September 2023 17:00 (15 minutes)

**Presenter:** HADDAJI, Dalila (Centre of water research and technologies) **Session Classification:** ST1 | Ecohydrology