SUPPLEMENTAL MATERIALS

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Application of Numerical Groundwater Model to Determine Spatial Configuration of Confining Unit Breaches near a Municipal Well Field in Memphis, Tennessee

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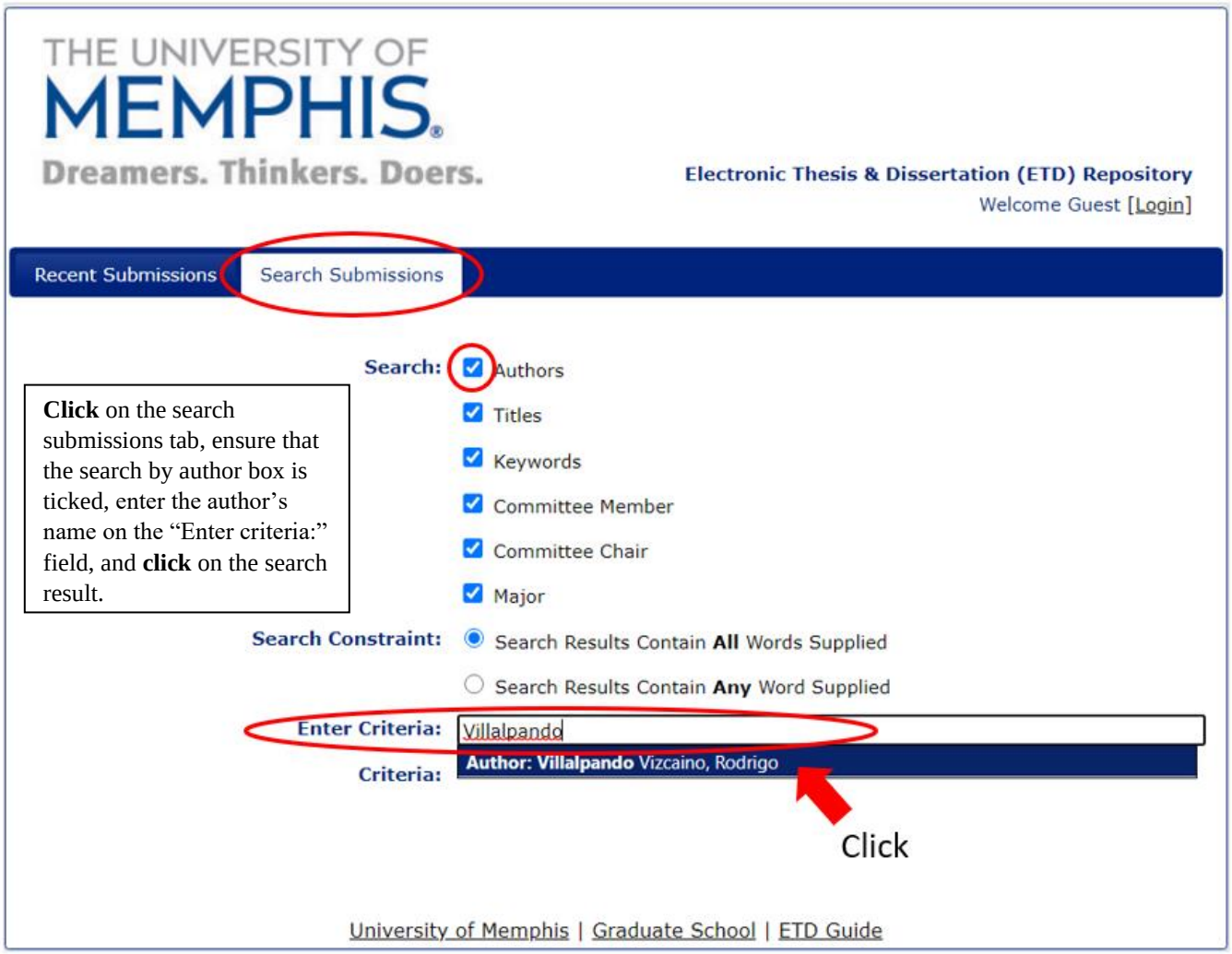

Fig. S1. Step 1 to access the master's thesis by Villalpando-Vizcaíno (2019) on the Electronic Thesis and Disertation (ETD) Repository by the University of Memphis at https://umwa.memphis.edu/etd/.

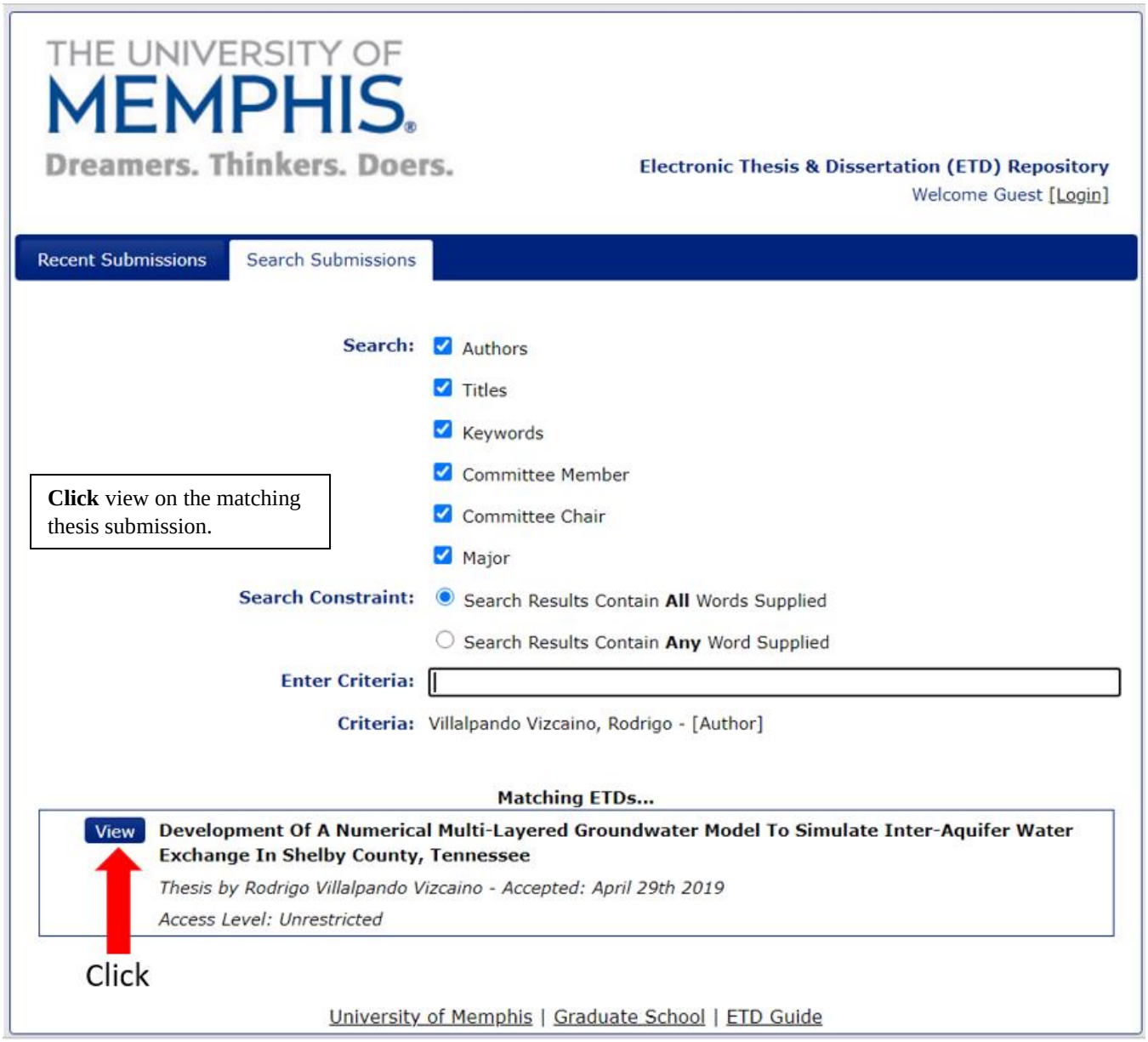

Fig. S2. Step 2 to access the master's thesis by Villalpando-Vizcaíno (2019) on the Electronic Thesis and Disertation (ETD) Repository by the University of Memphis at https://umwa.memphis.edu/etd/.

Fig. S3. Step 3 to access the master's thesis by Villalpando-Vizcaíno (2019) on the Electronic Thesis and Disertation (ETD) Repository by the University of Memphis at https://umwa.memphis.edu/etd/.