Table 1. Parameter values and associated errors for mixed, non-linear regressions fit, using the sigmoidal in Equation 1, to observations of smallflower umbrella sedge (*Cyperus difformis*) and watergrass (*Echinochloa ssp.*) emergence across 2 years and 3 sites in rice fields managed with early-season irrigation flushes. TU50% = thermal time to 50% emergence; Erate = rate of emergence. See Figure 2 for graphical representation.

