

Figure S1. Mean of the 30 replicates AGB stocks in 2012 at pulse density ranging from 0.2 to 12 pulse·m⁻² in DS1 (a1–j1) and DS2 (a2–j2).

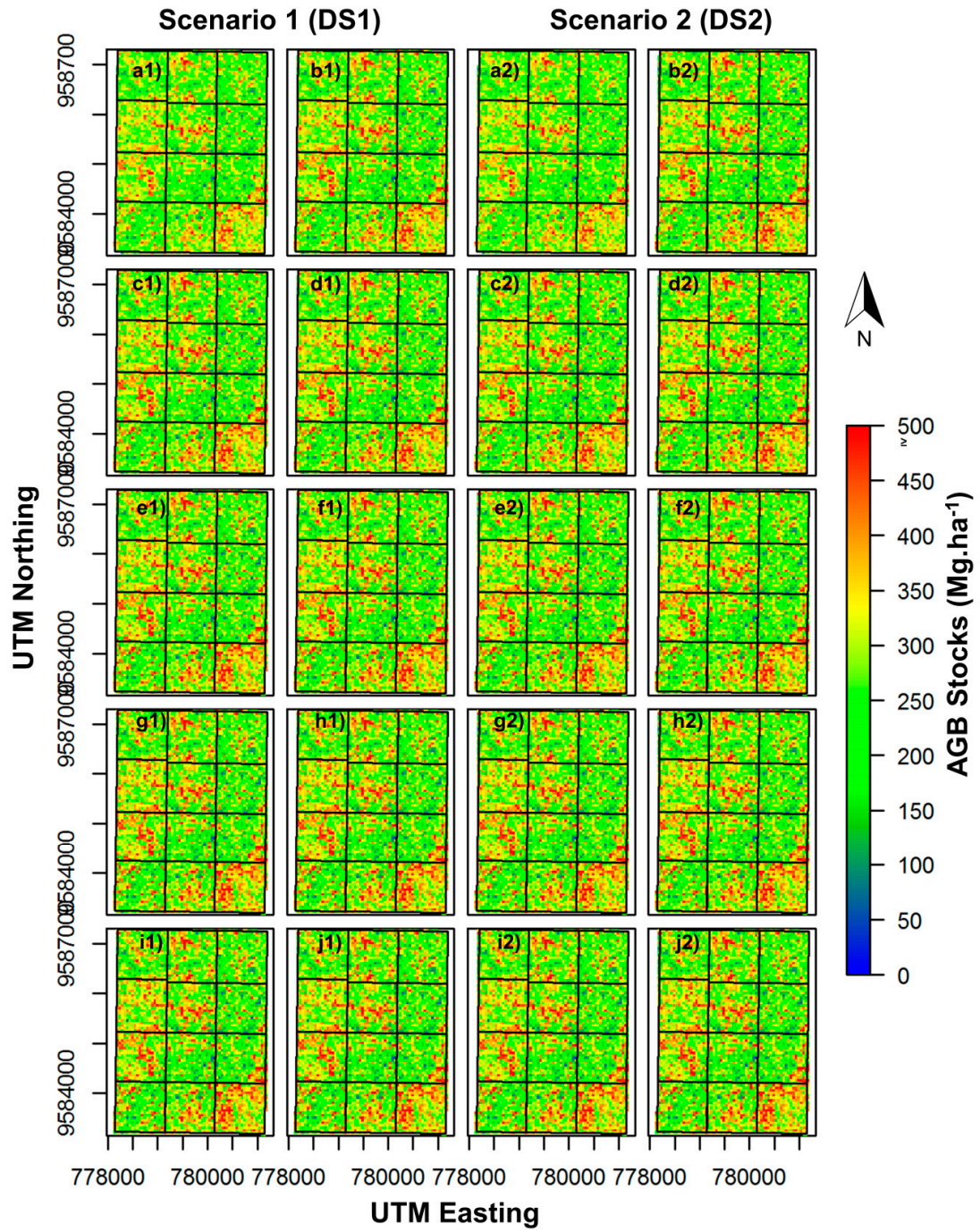


Figure S2. Mean of the 30 replicates AGB stocks in 2014 at pulse density ranging from 0.2 to 12 pulse·m⁻² in DS1 (a1–j1) and DS2 (a2–j2).

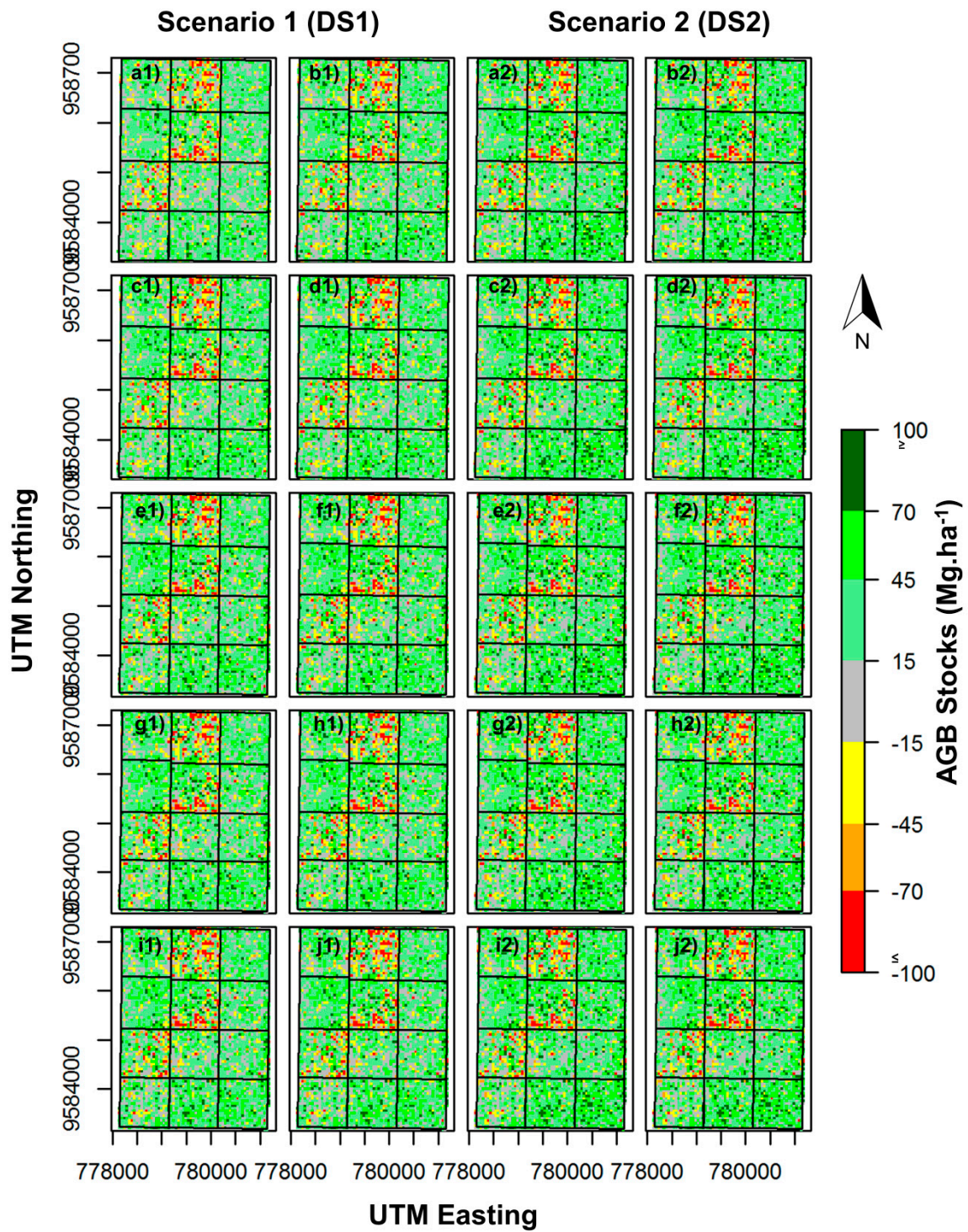


Figure S3. Mean of the 30 replicates of AGB change at pulse density ranging from 0.2 to 12 pulse·m⁻² in DS1 (a1-j1) and DS2 (a2-j2).

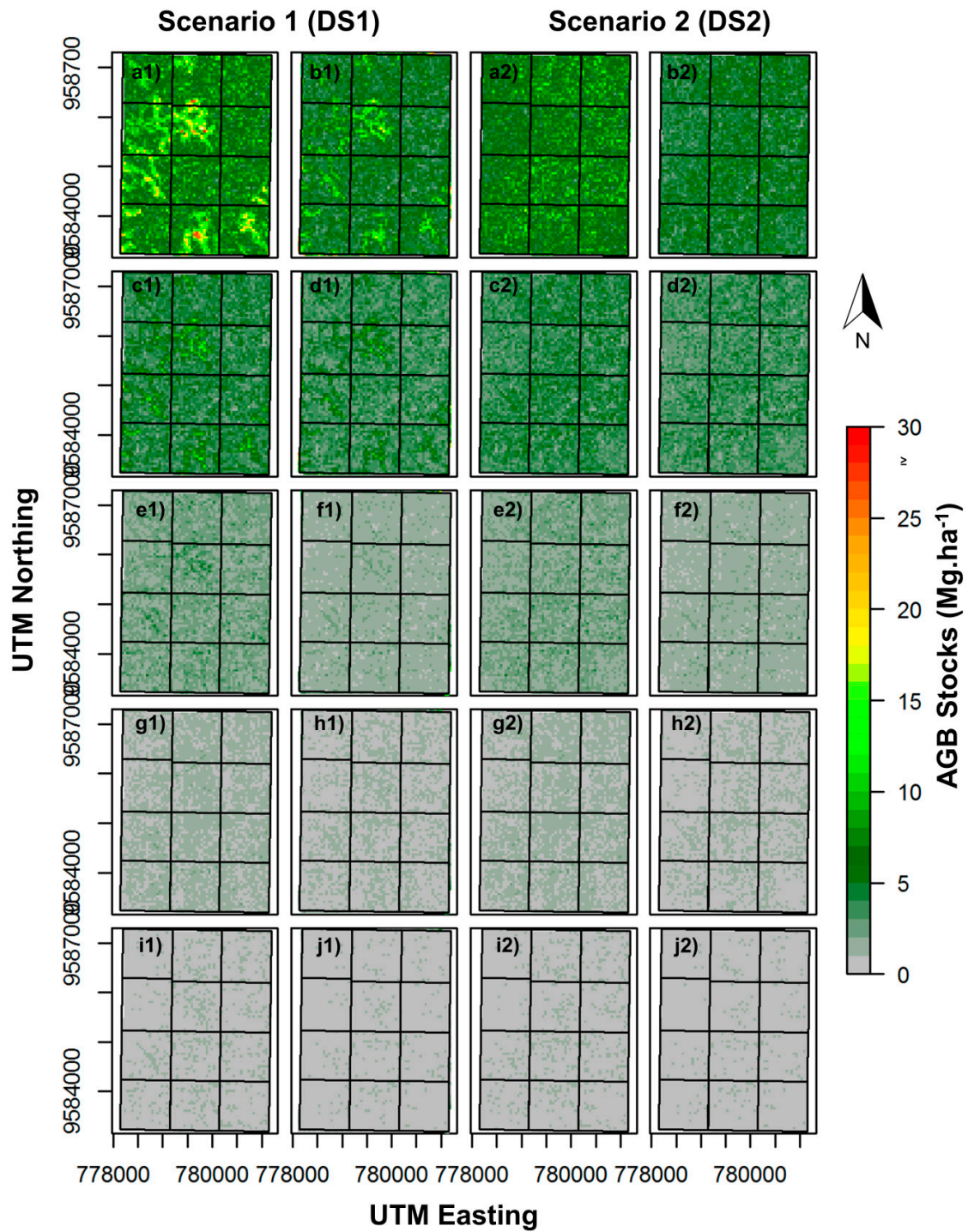


Figure S4. Standard deviation of the 30 replicates of AGB change at pulse density ranging from 0.2 to 12 pulse·m⁻² in DS1 (a1–j1) and DS2 (a2–j2).