Supplementary Material

Evaluation of In Situ FAPAR Measurement Protocols Using 3D Radiative Transfer Simulations

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Figure S1: as in Figure 7 but for Birchstand summer version (BSS) with θs at 5°, 32° and 60° from top to bottom.

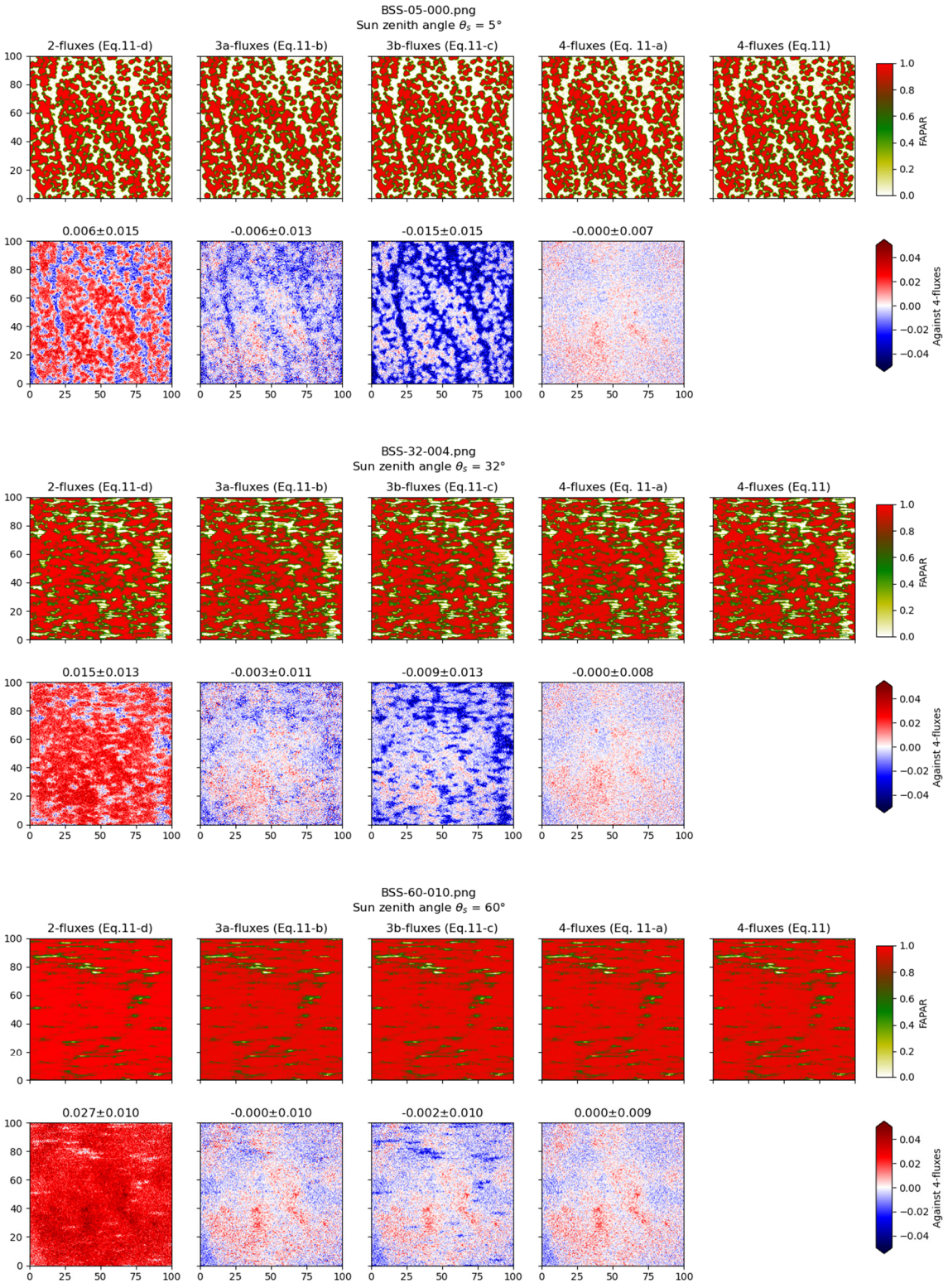


Figure S2: as in Figure 7 but for Birchstand Winter version (BWS) with θs at 5°, 32° and 60° from top to bottom.

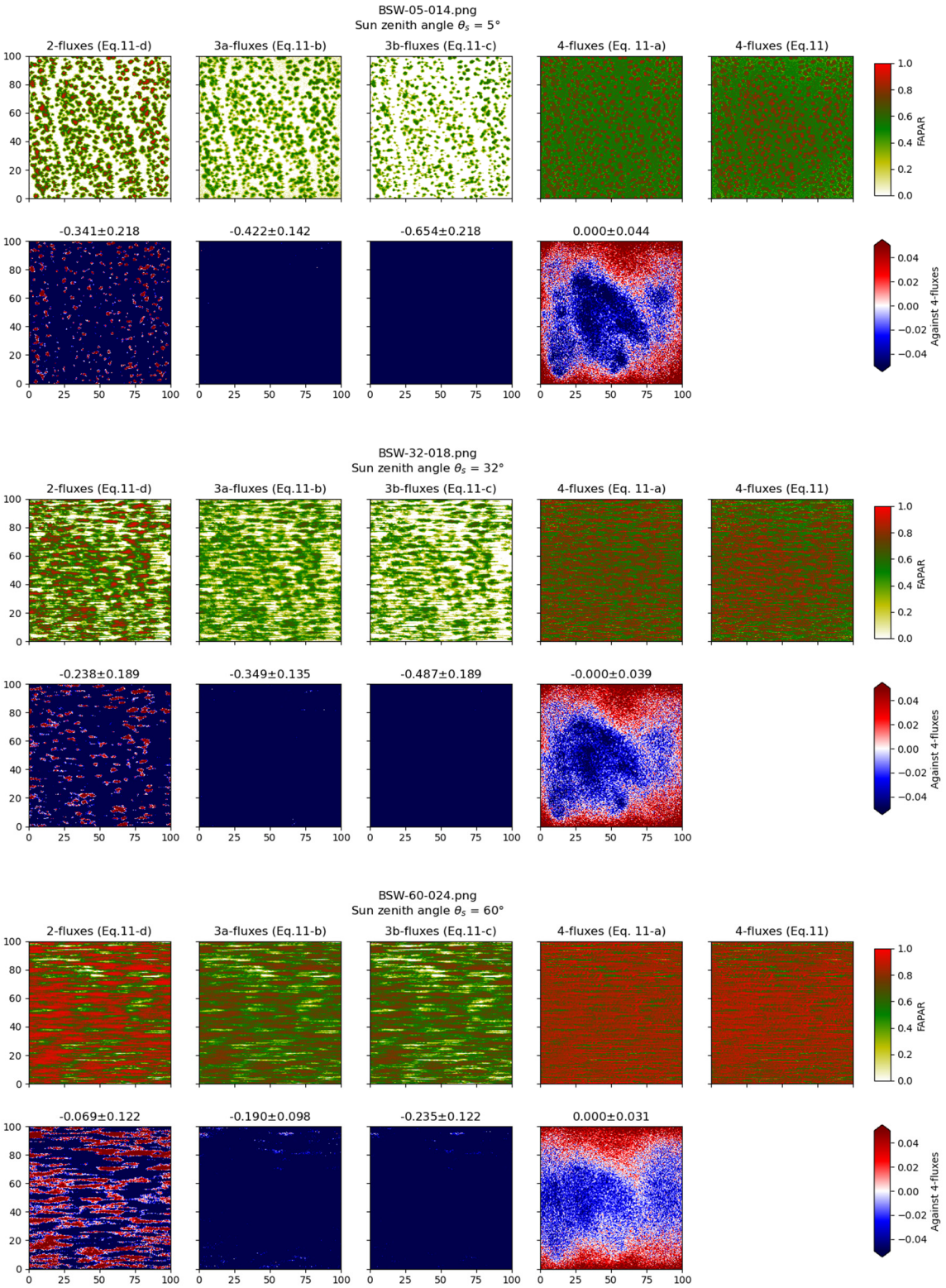


Figure S3: as in Figure 7 but for Citrus orchard (CIT) with θs at 5°, 32° and 60° from top to bottom.

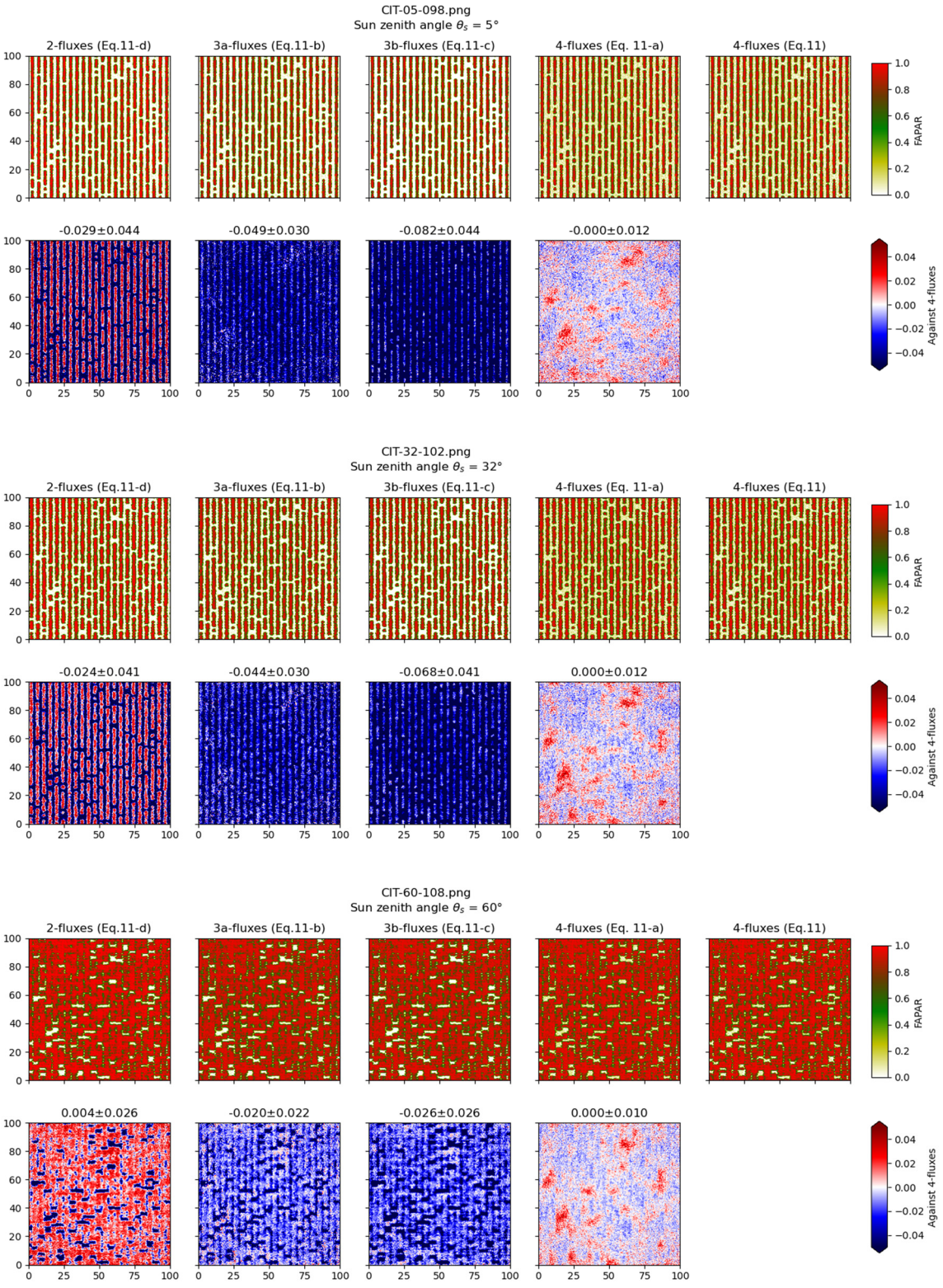


Figure S4: as in Figure 7 but for Pinestand summer version (PSS) with θs at 5°, 32° and 60° from top to bottom.

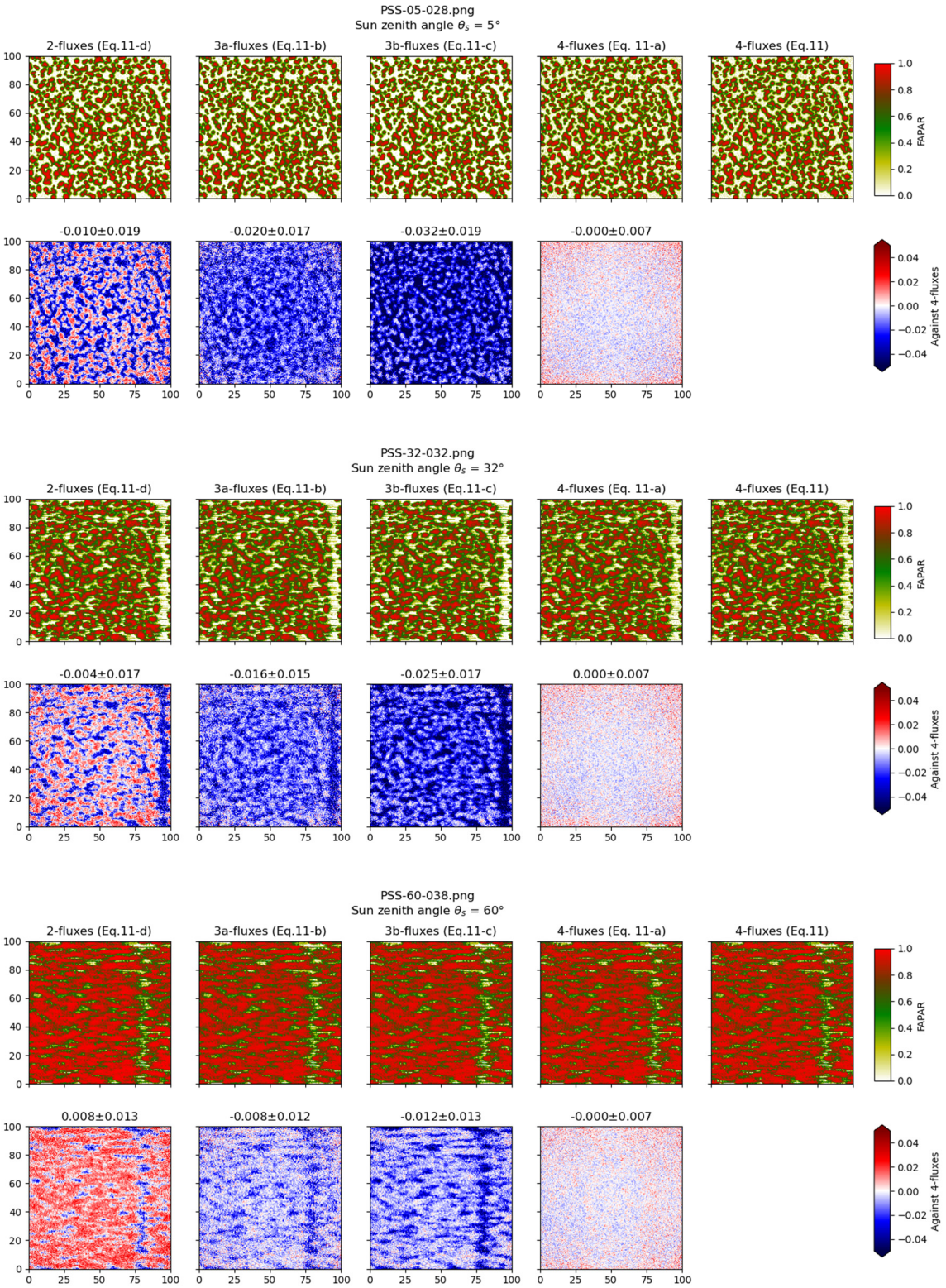


Figure S5: as in Figure 7 but for Pinestand winter version (PSW) with θs at 5°, 32° and 60° from top to bottom

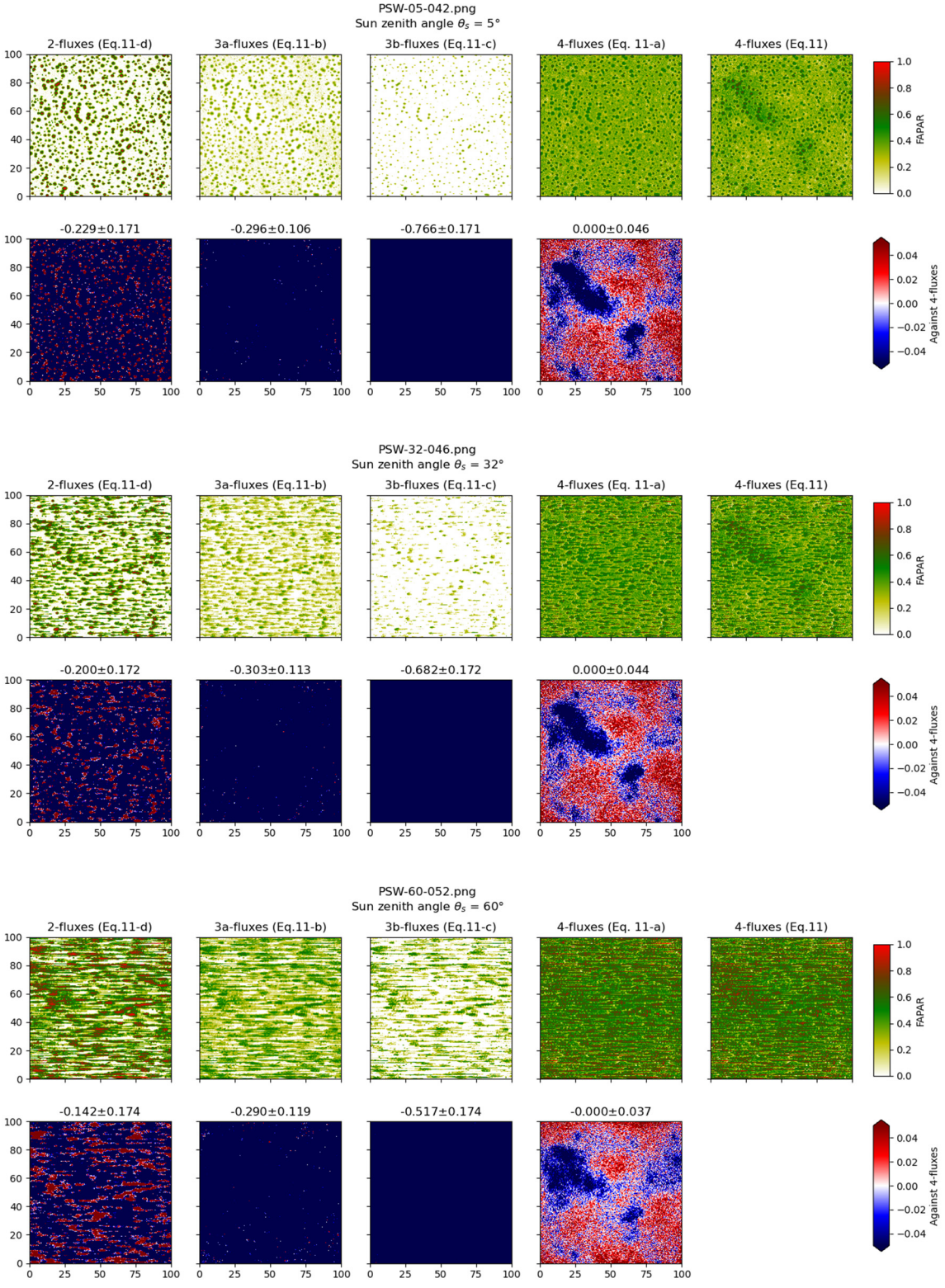


Figure S6: as in Figure 7 but for savanna (SAV) with θs at 5°, 32° and 60° from top to bottom

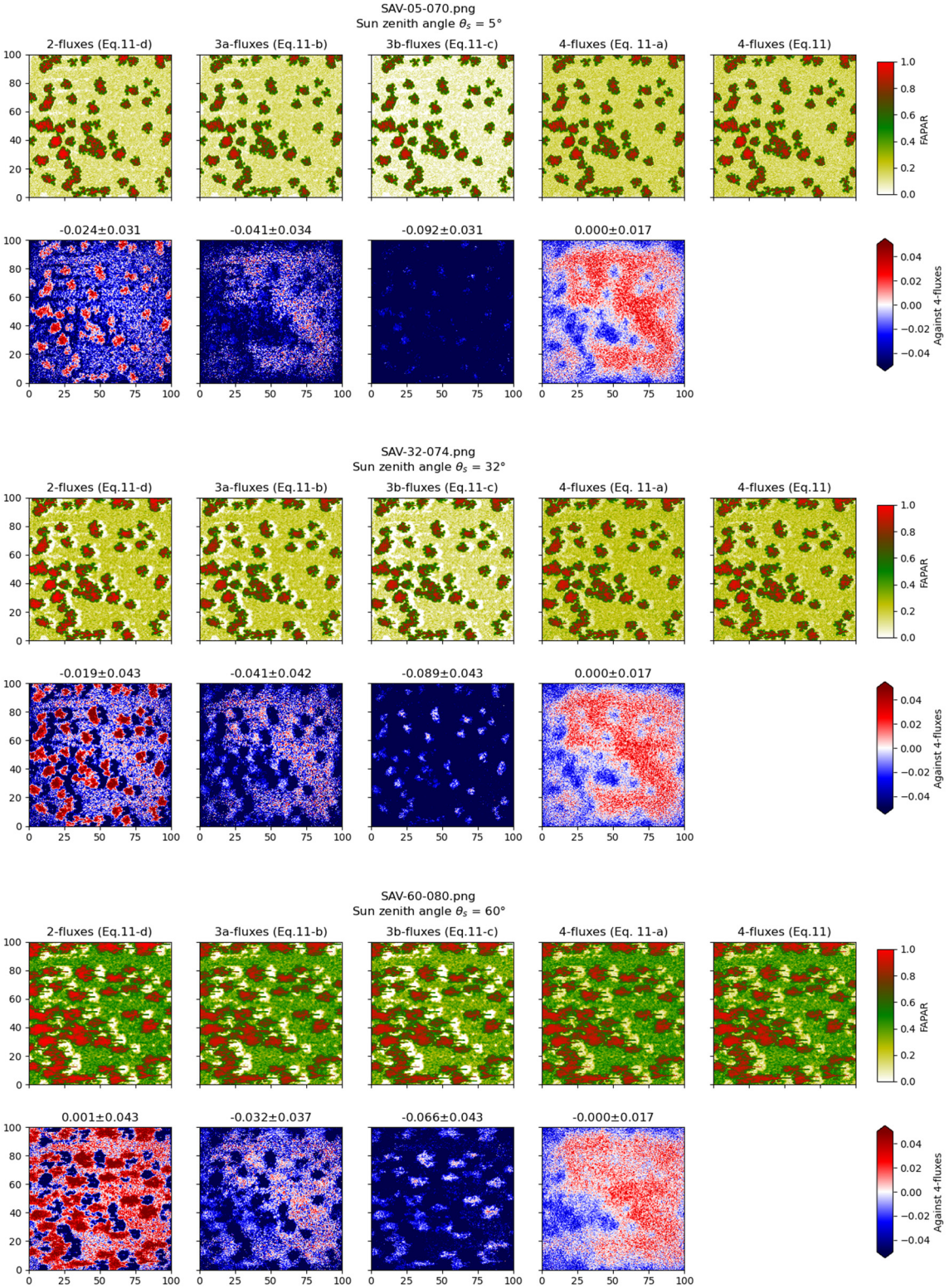


Figure S7: as in Figure 7 but for Shribland (SHR) with θs at 5°, 32° and 60° from top to bottom.

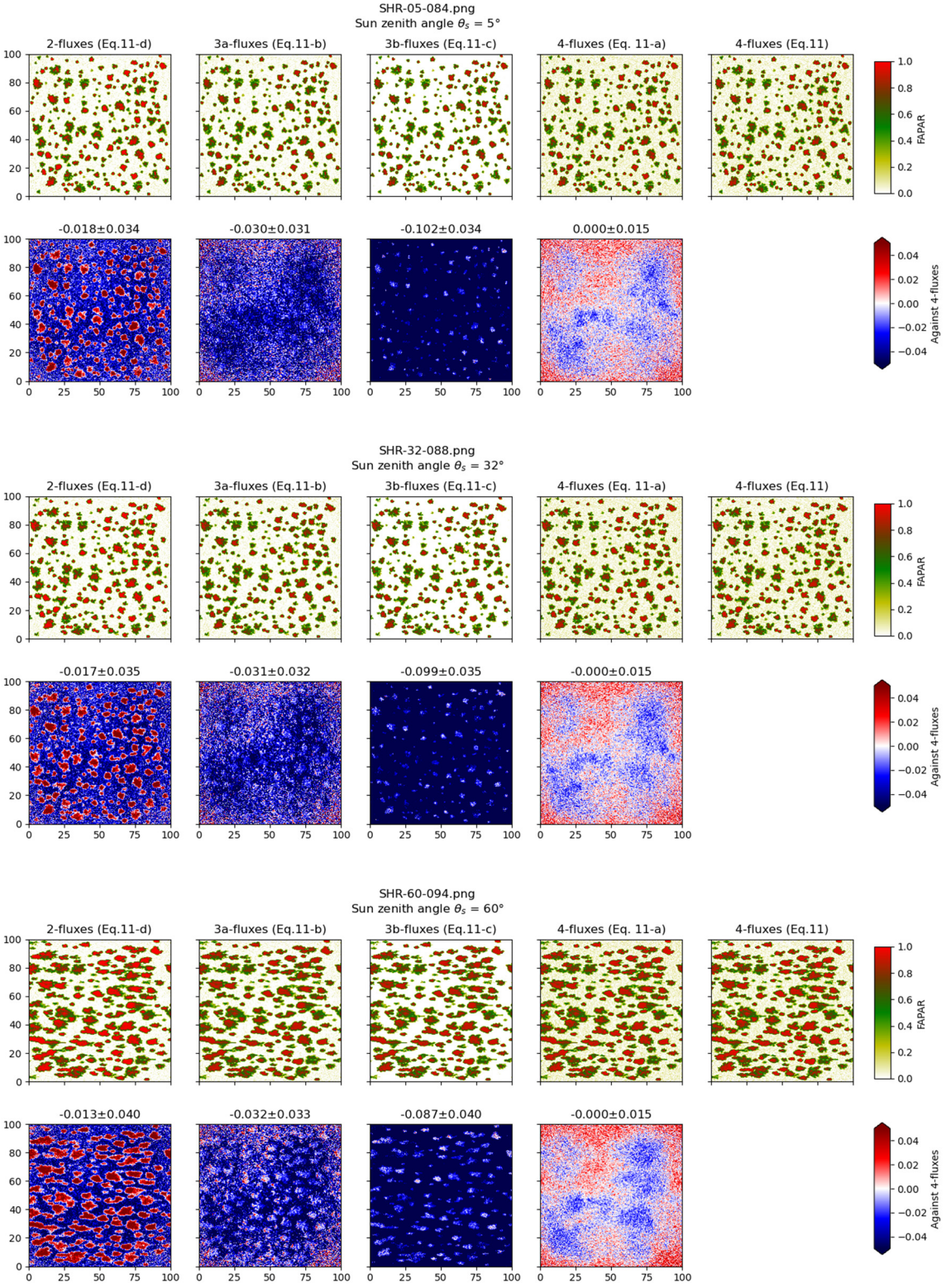


Figure S8: as in Figure 7 but for Tropical forest (TRP) with θs at 5°, 32° and 60° from top to bottom.

