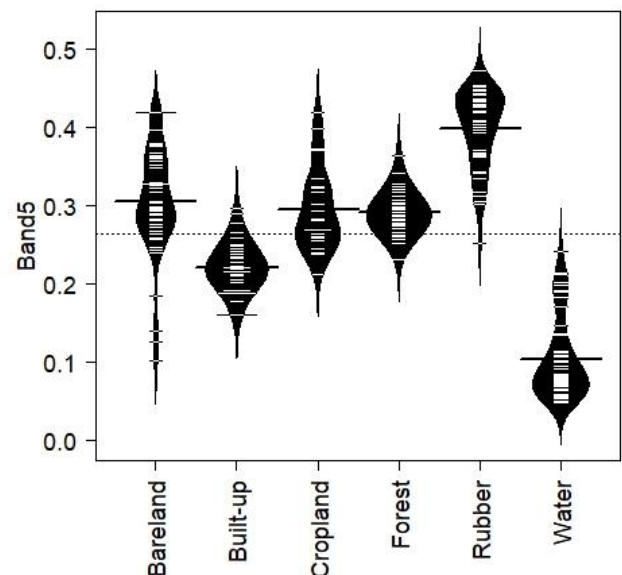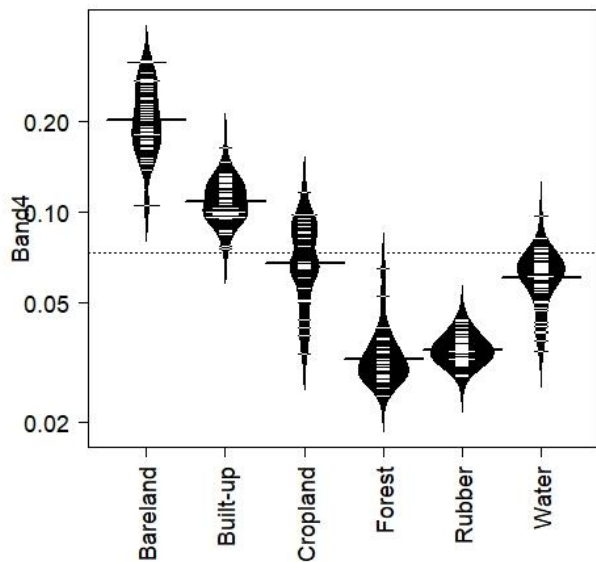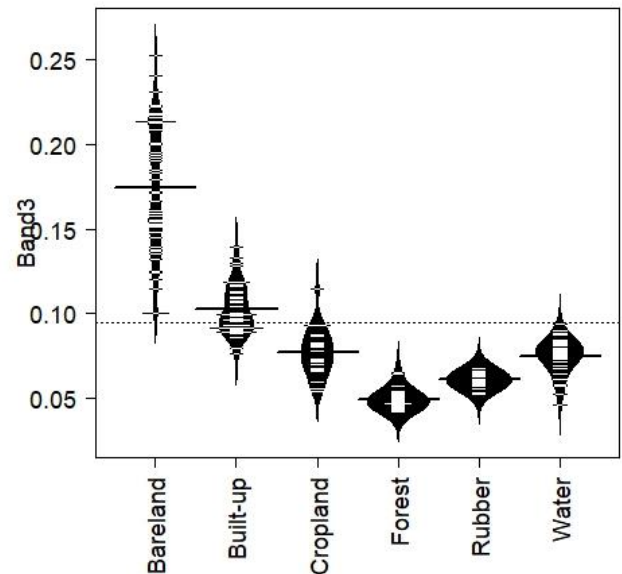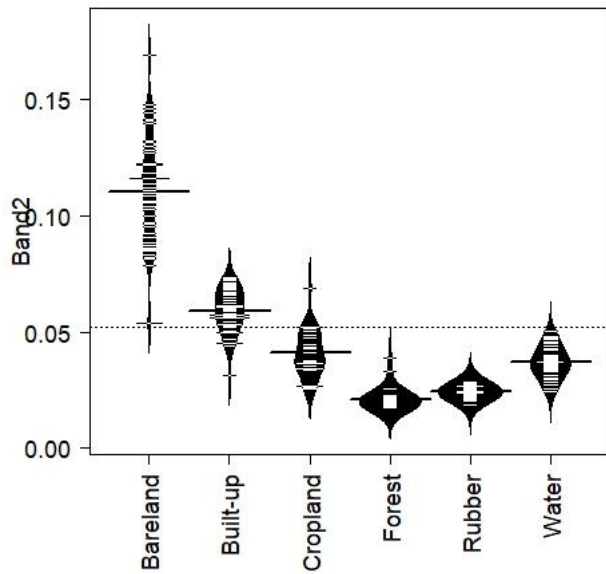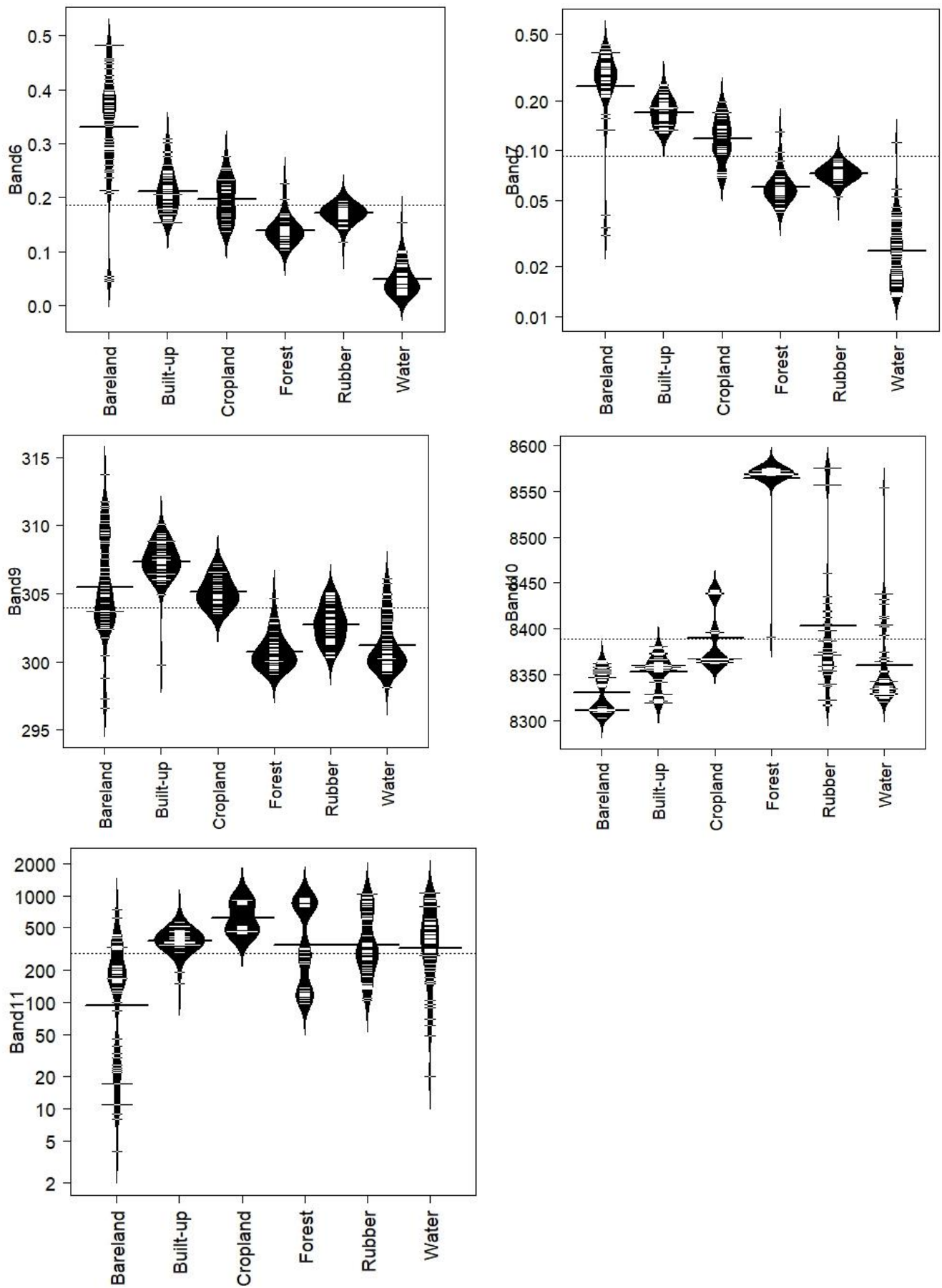**Supplementary Material (SM)**

Applying Random Forest and Support Vector Machine for Land-use Classification in Phu Giao District, Vietnam

Trong Dieu Hien Le[1,*], Truong Vinh Linh[2]

[1] Resources & Environmental Management Program, University of Thu Dau Mot, 06 Tran Van On street, Thu Dau Mot City, Binh Duong, Vietnam
[2] Faculty of Information Technology, Industrial University of Ho Chi Minh City, 12 Nguyen Van Bao street, Go Vap District, Ho Chi Minh, Vietnam

Supplementary Figure 1 Variation of waveband values across land use types.