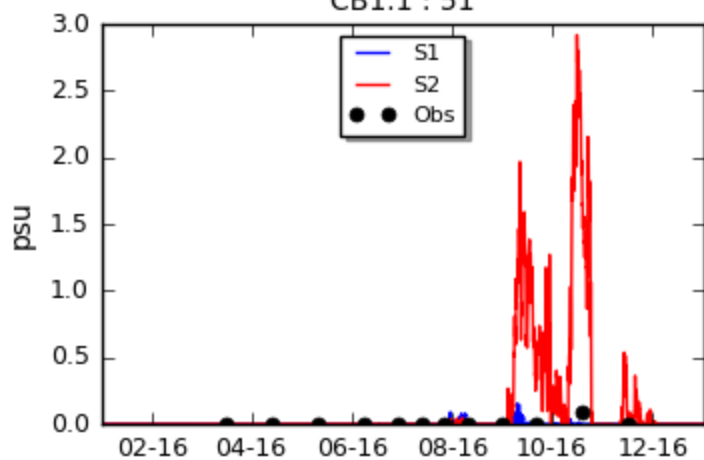
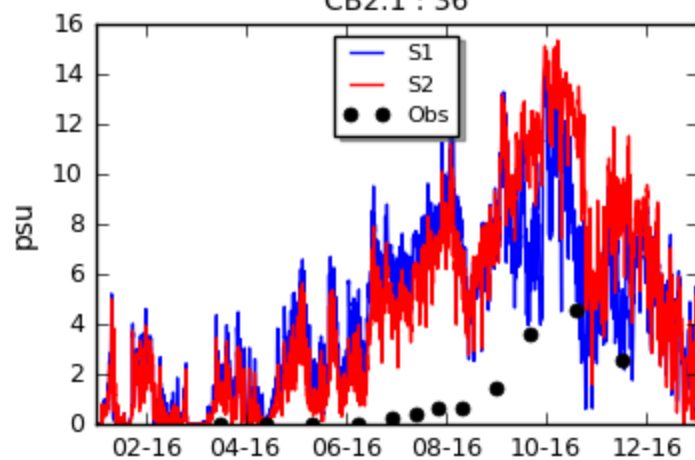


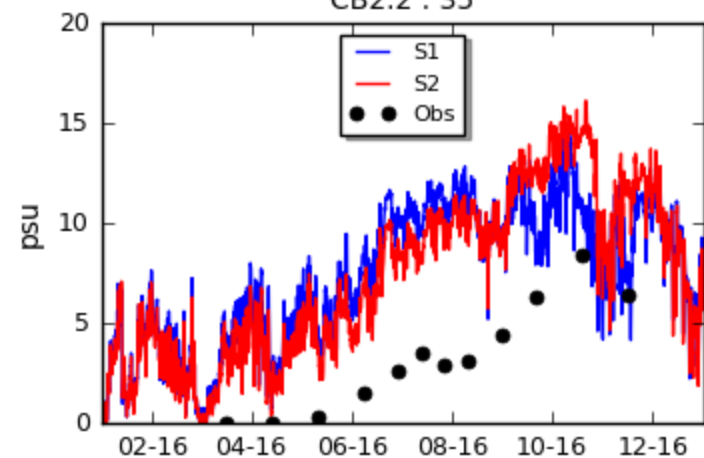
CB1.1 : 51



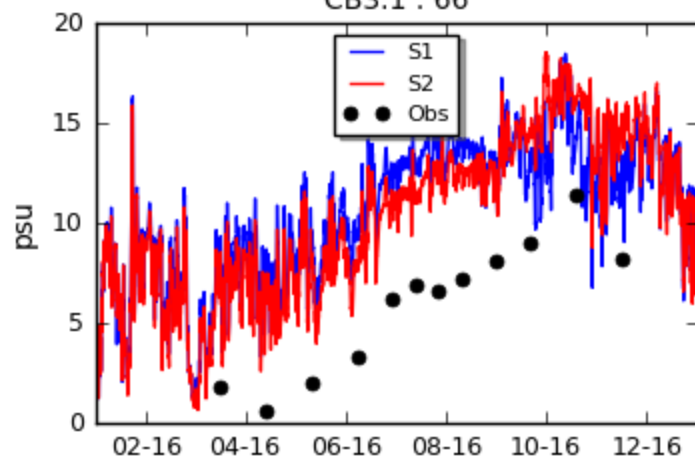
CB2.1 : 36



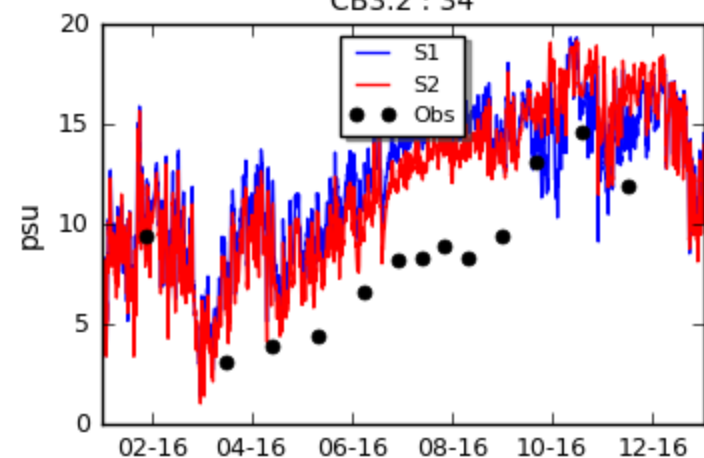
CB2.2 : 35



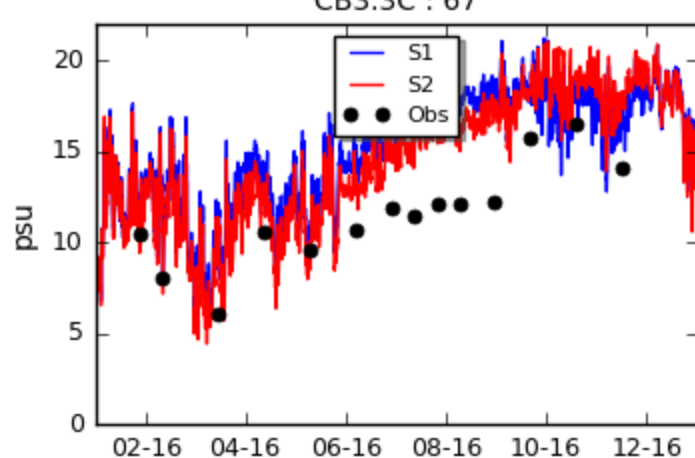
CB3.1 : 66



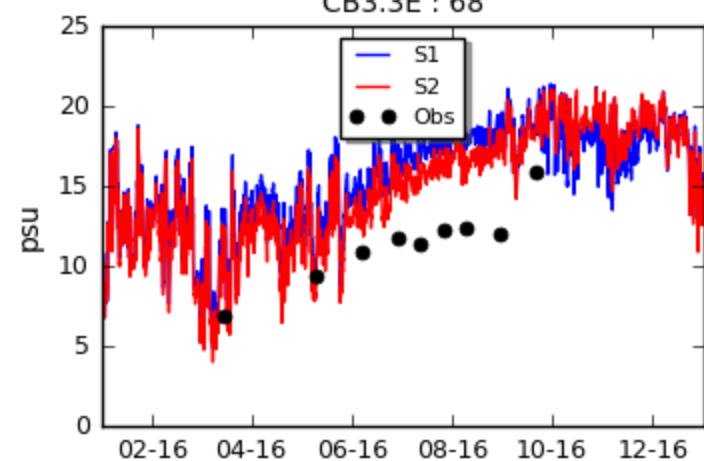
CB3.2 : 34



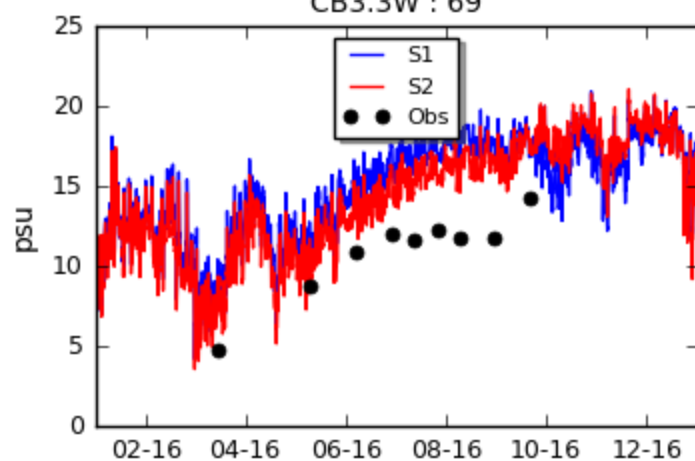
CB3.3C : 67



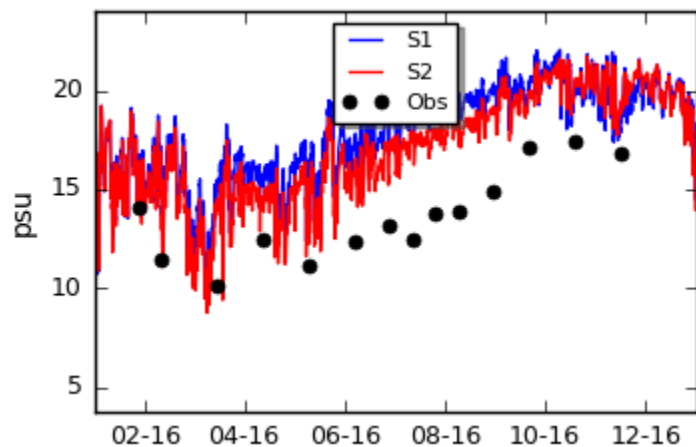
CB3.3E : 68



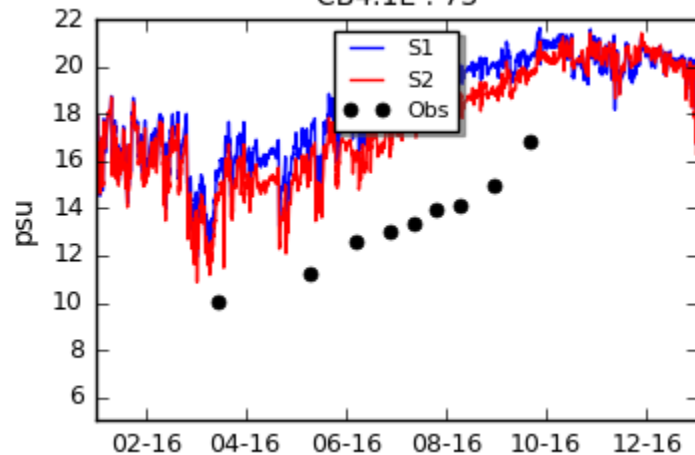
CB3.3W : 69



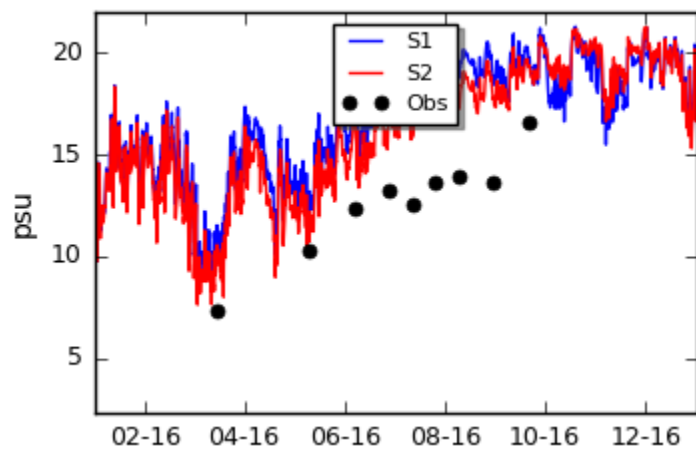
CB4.1C : 33



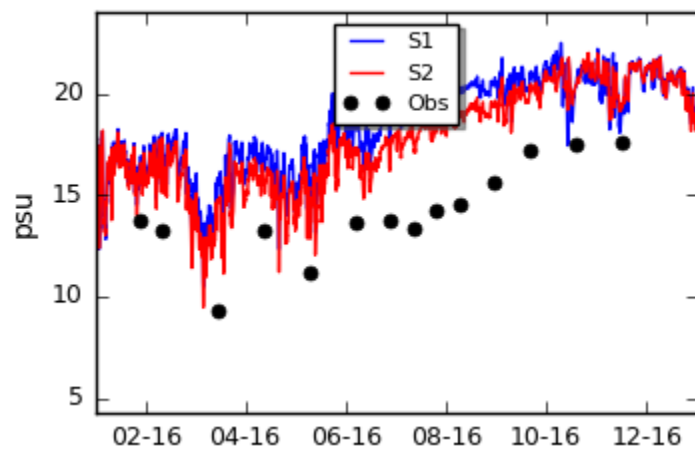
CB4.1E : 73



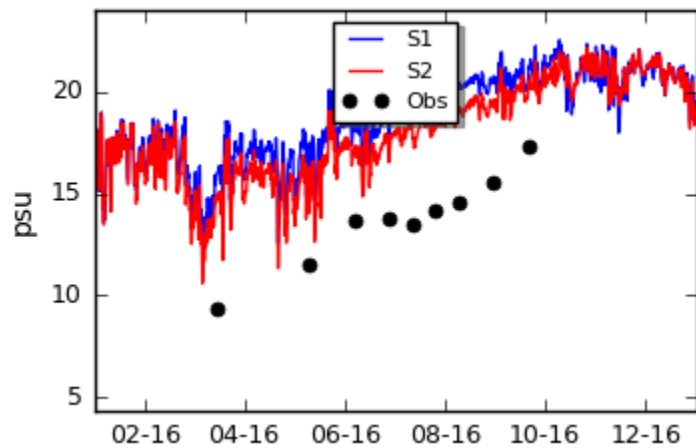
CB4.1W : 74



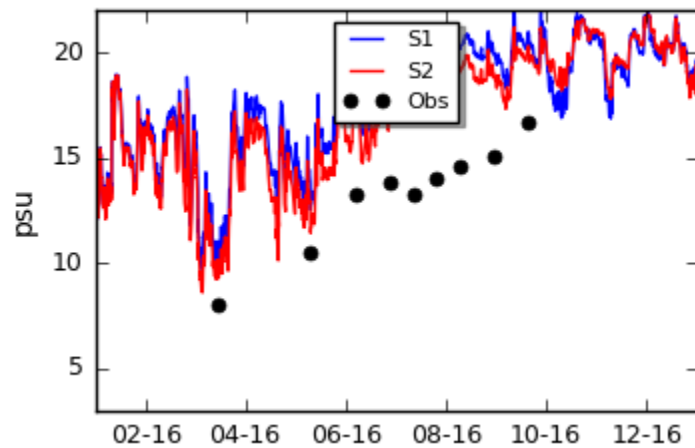
CB4.2C : 32



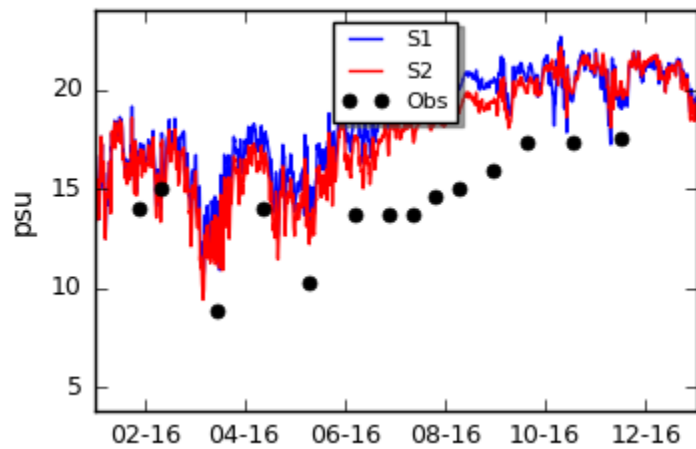
CB4.2E : 75



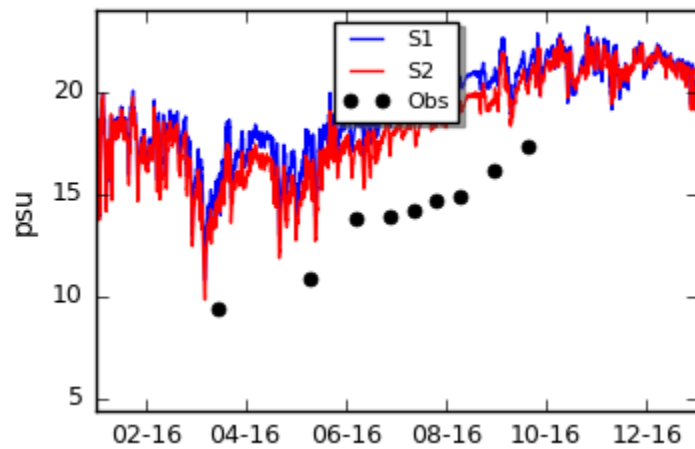
CB4.2W : 60



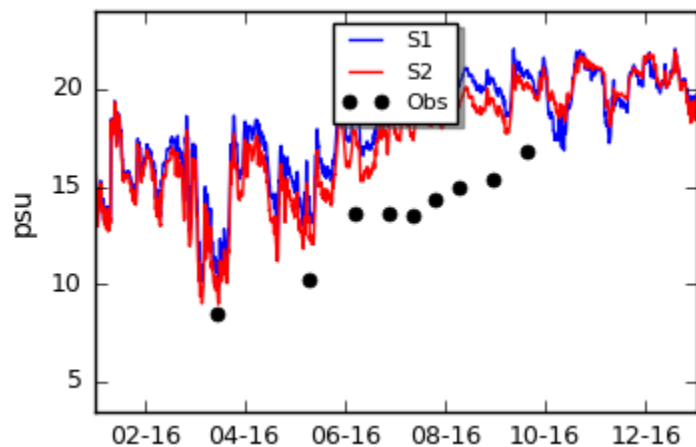
CB4.3C : 76



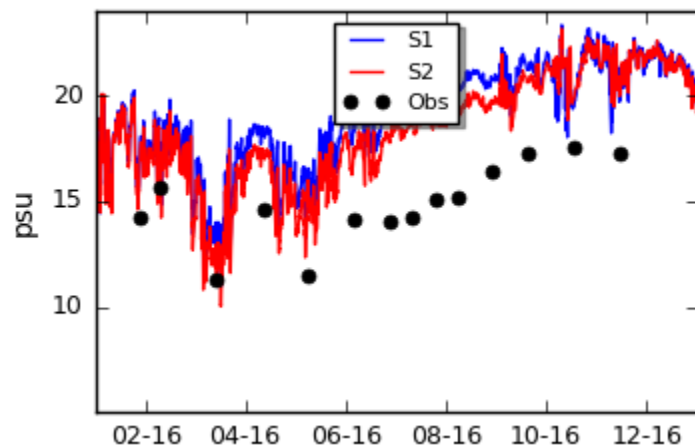
CB4.3E : 77



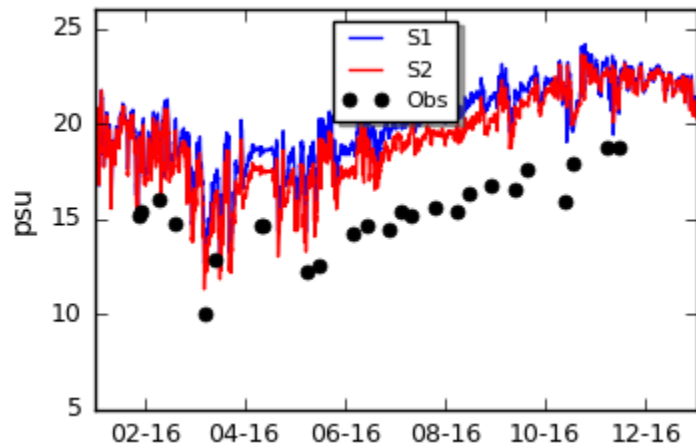
CB4.3W : 61



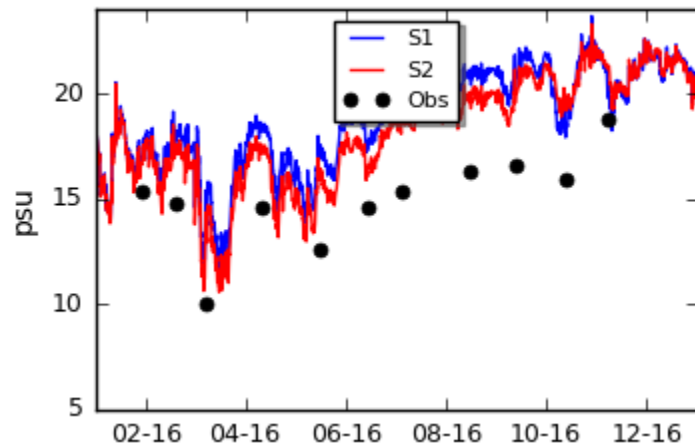
CB4.4 : 31



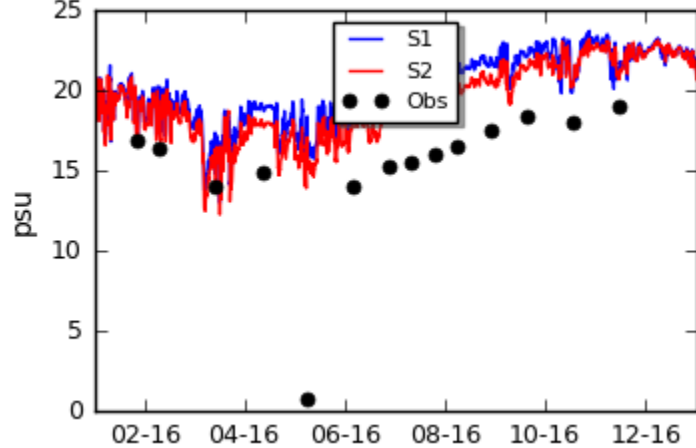
CB5.1 : 62



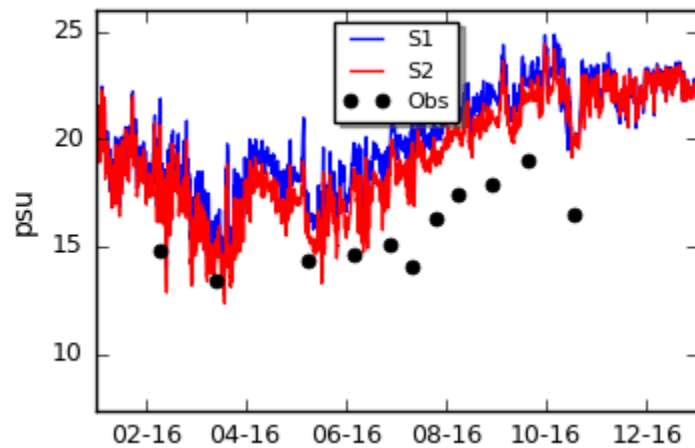
CB5.1W : 78



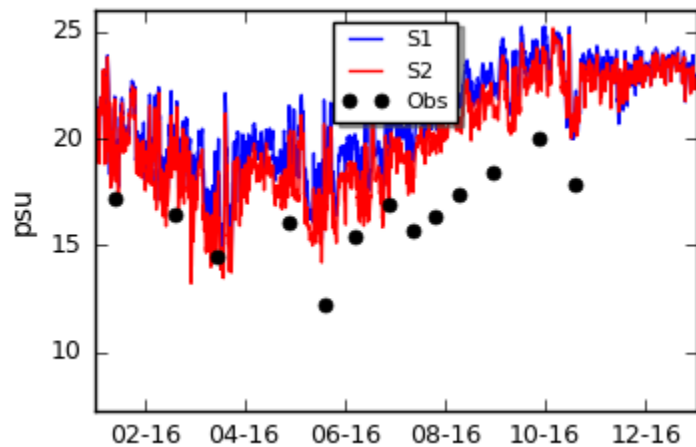
CB5.2 : 30



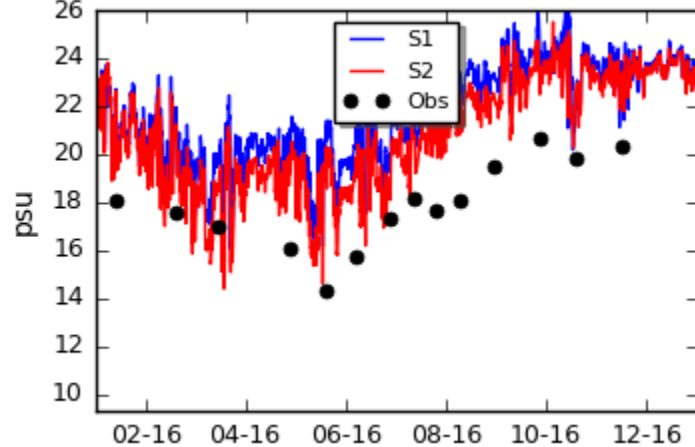
CB5.3 : 64



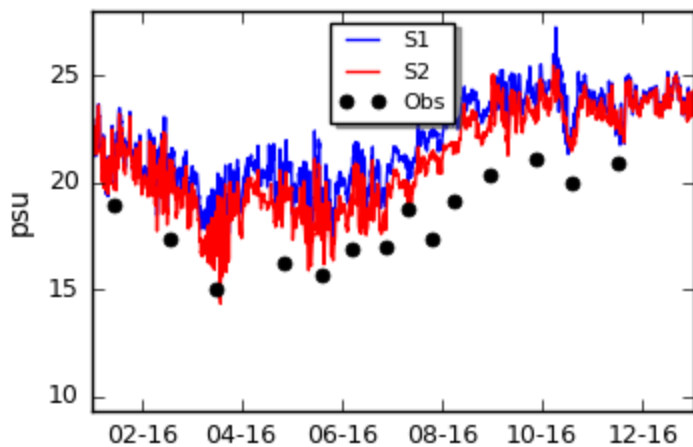
CB5.4 : 29



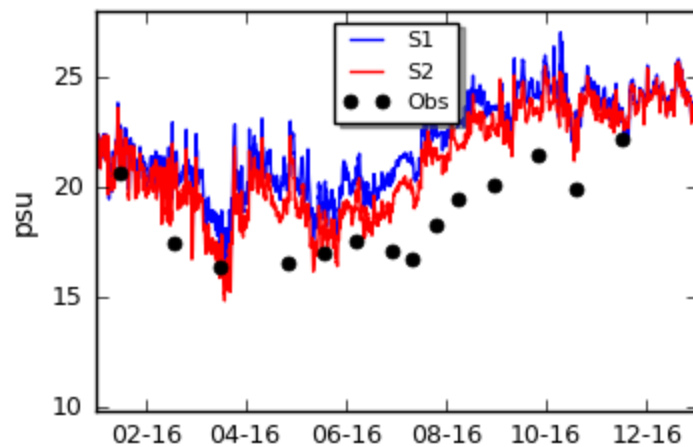
CB5.5 : 65



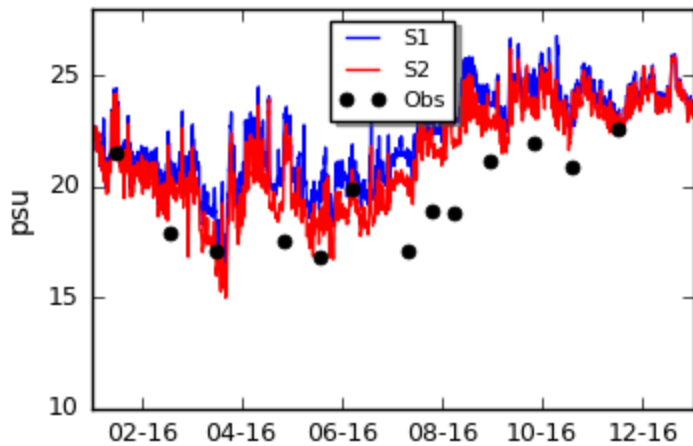
CB6.1 : 28



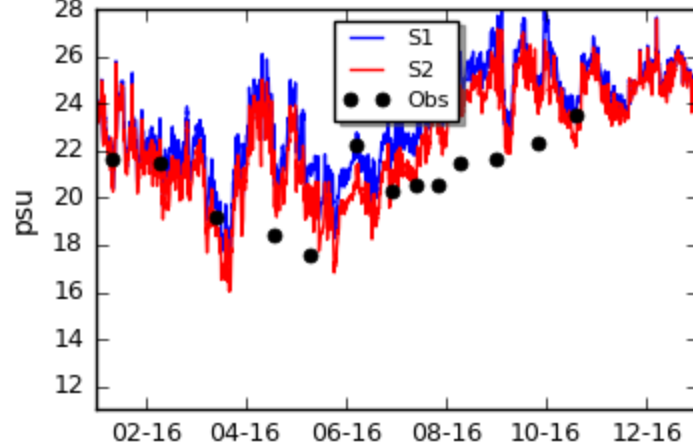
CB6.2 : 80



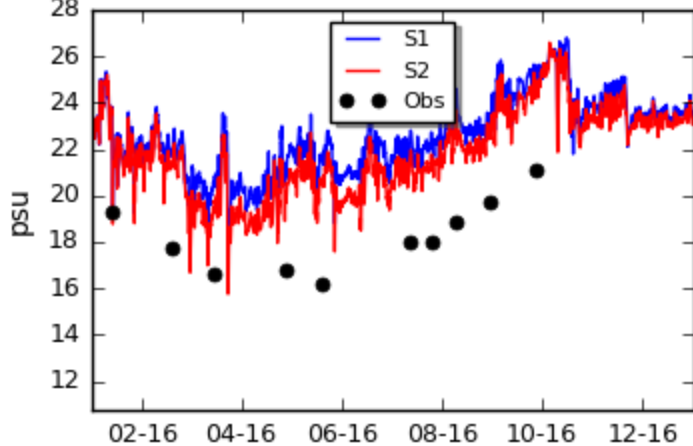
CB6.3 : 27



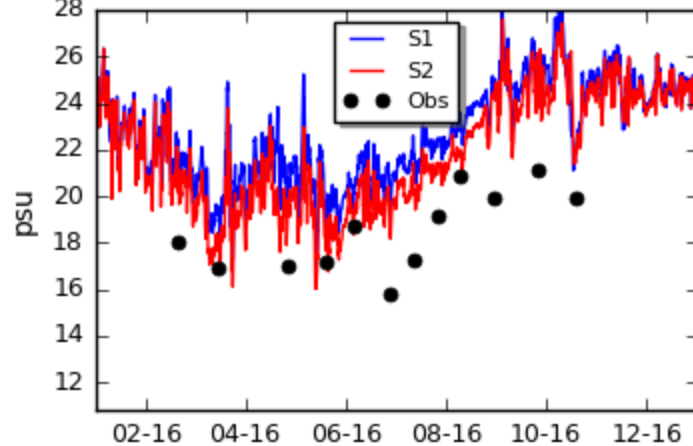
CB6.4 : 26



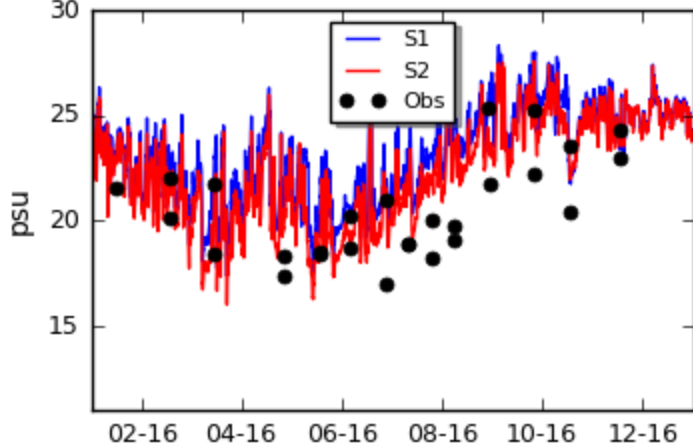
CB7.1N : 82



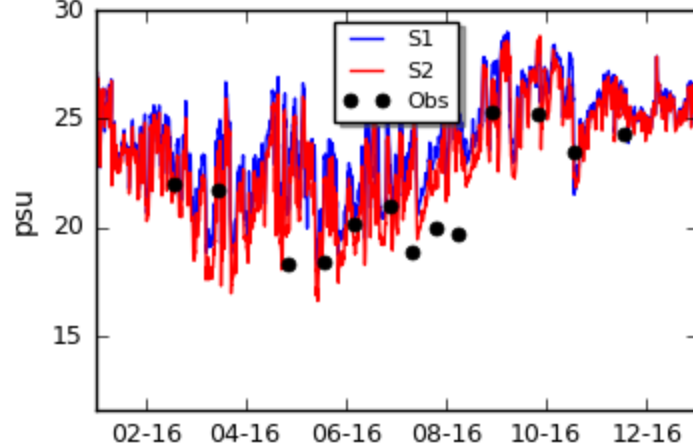
CB7.1S : 83



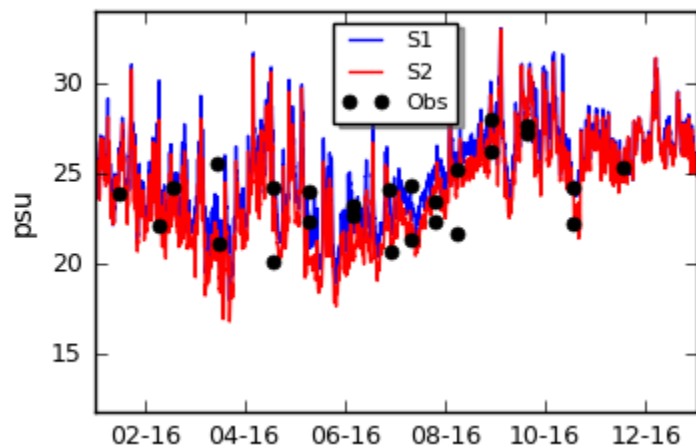
CB7.2 : 84



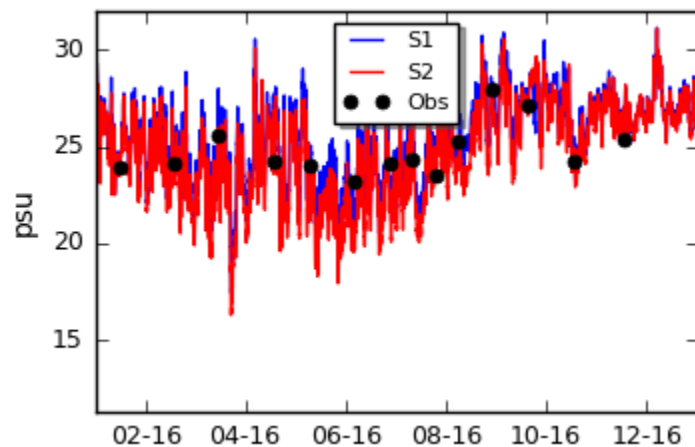
CB7.2E : 85



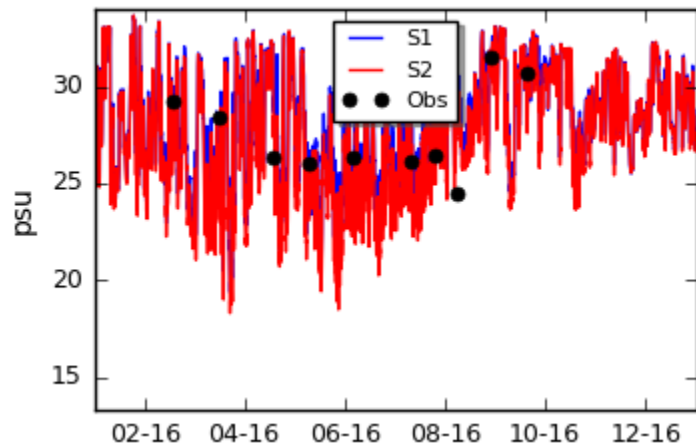
CB7.3 : 86



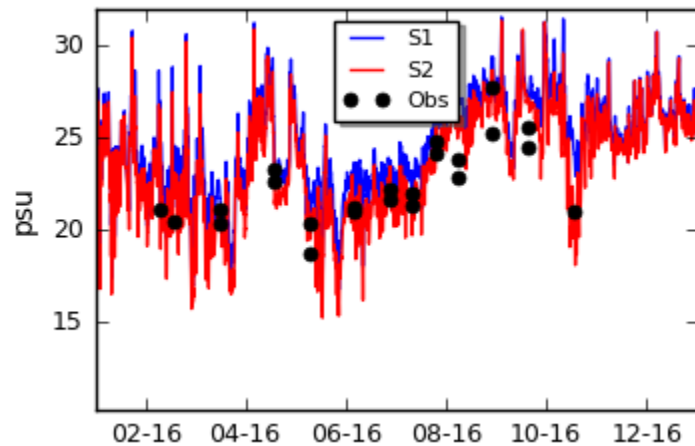
CB7.3E : 87



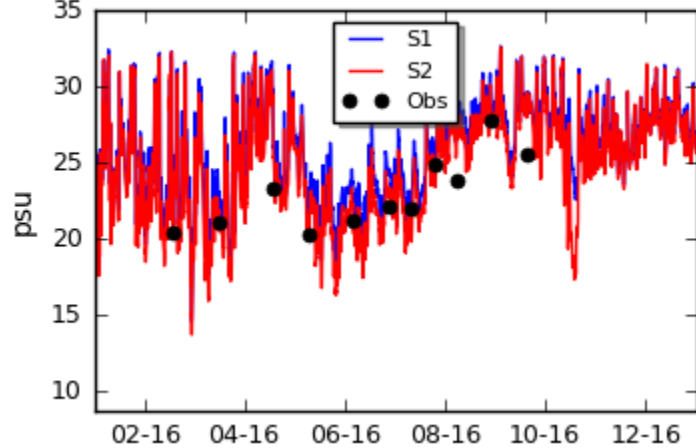
CB7.4N : 88



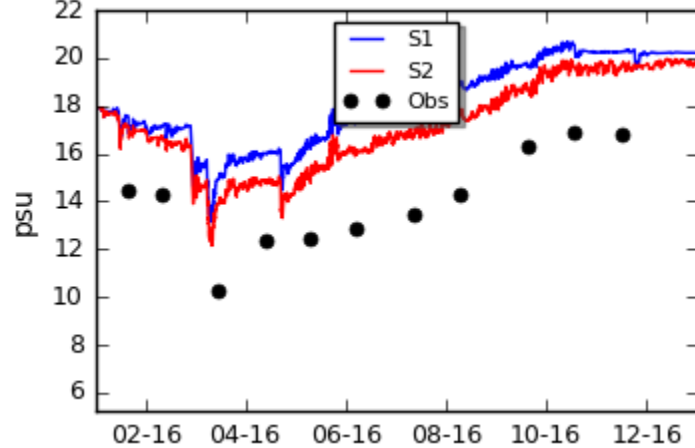
CB8.1 : 89



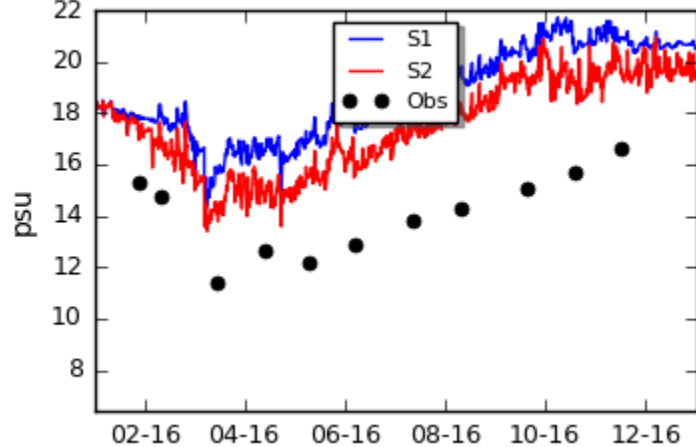
CB8.1E : 90



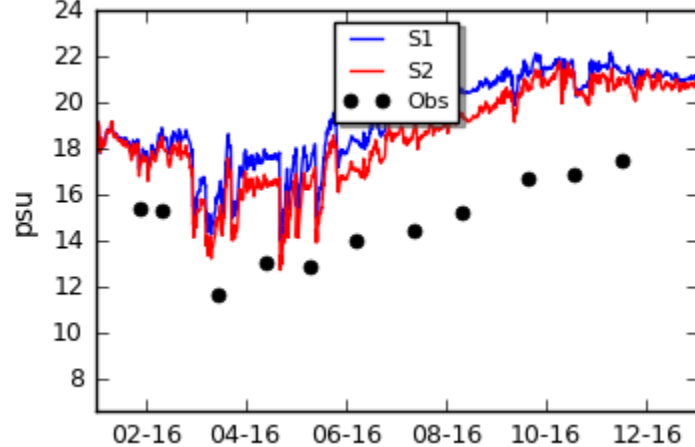
EE1.1 : 53

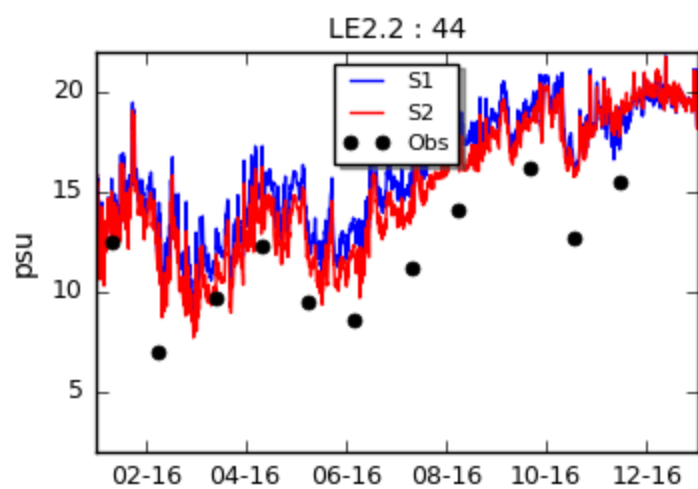
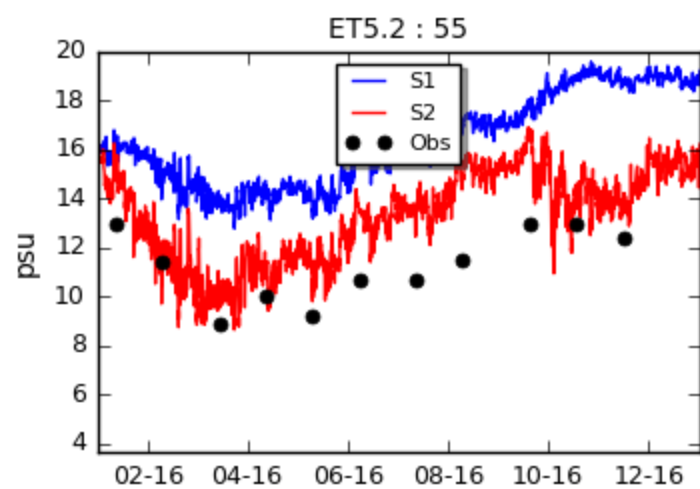
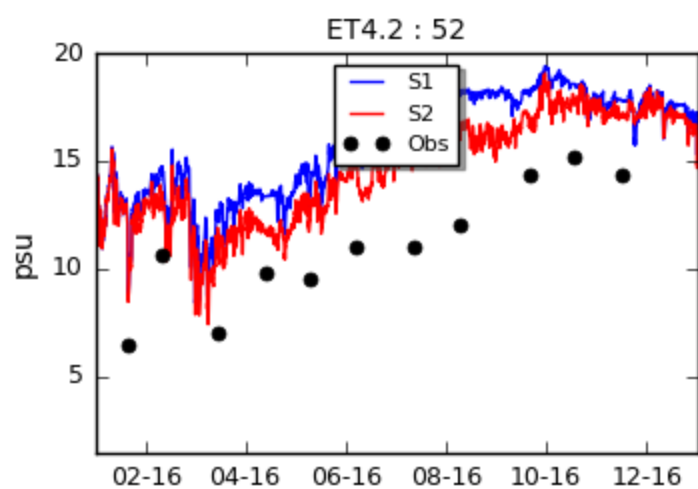
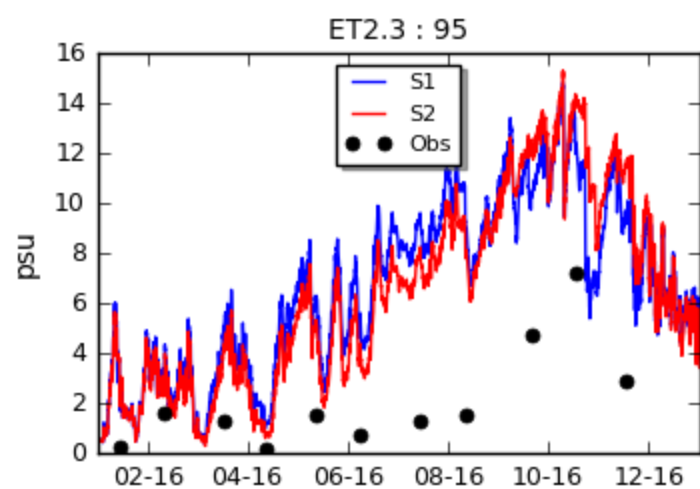
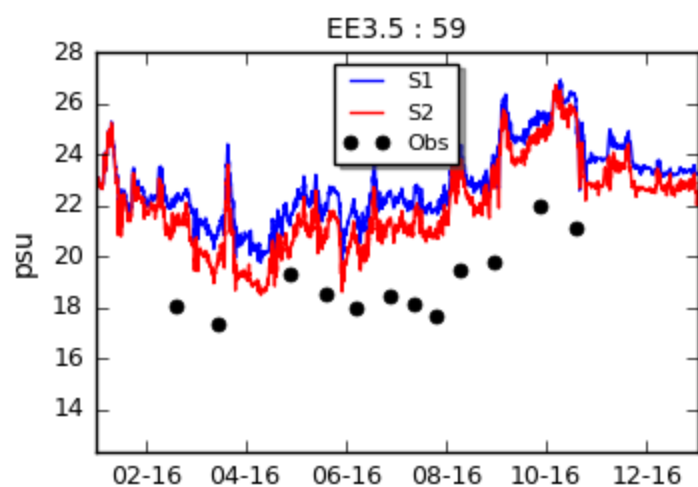
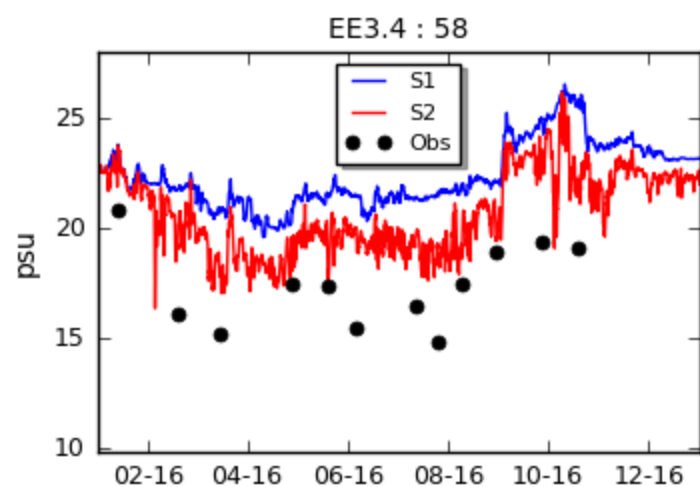
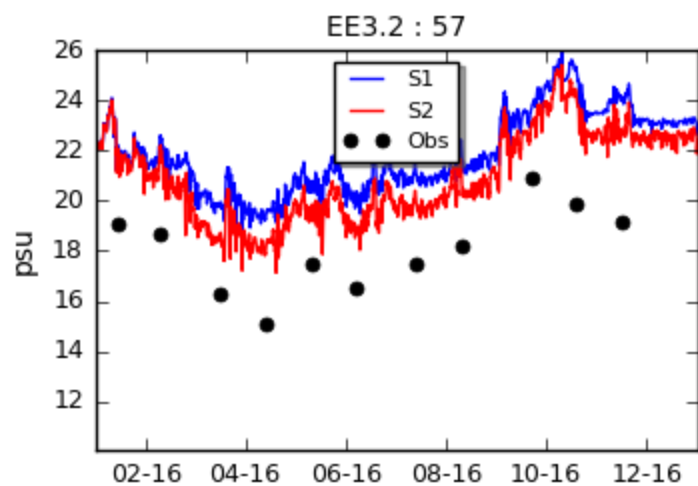
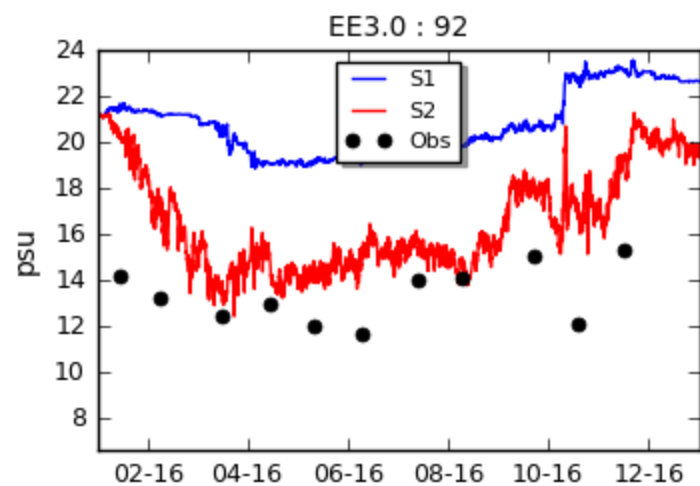


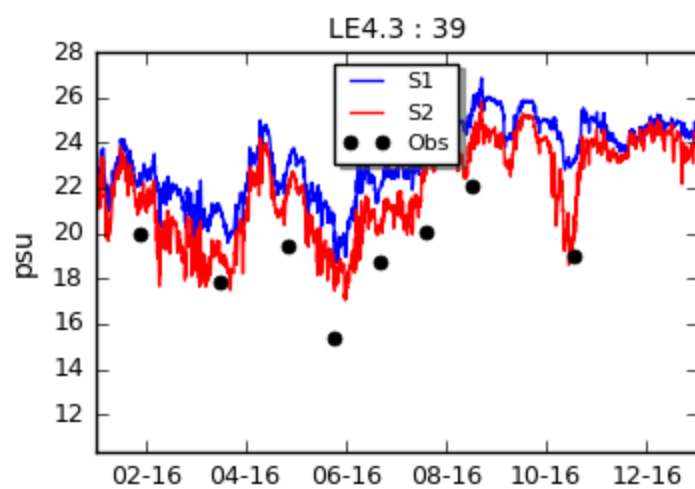
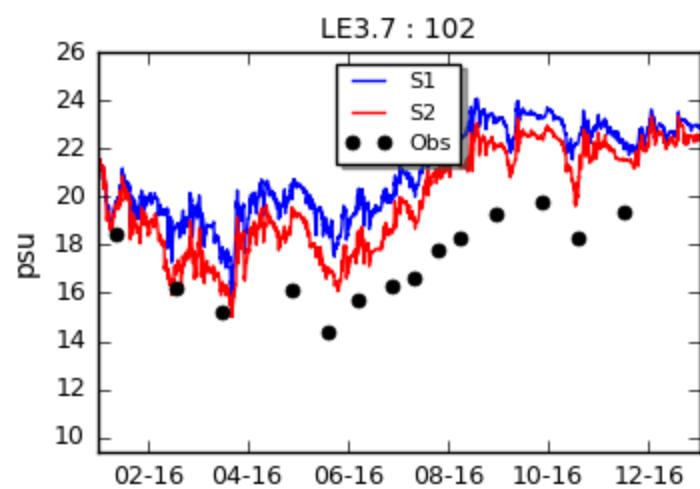
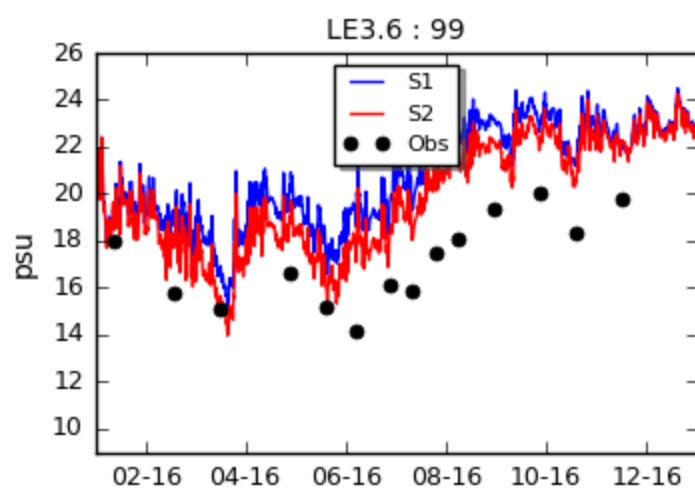
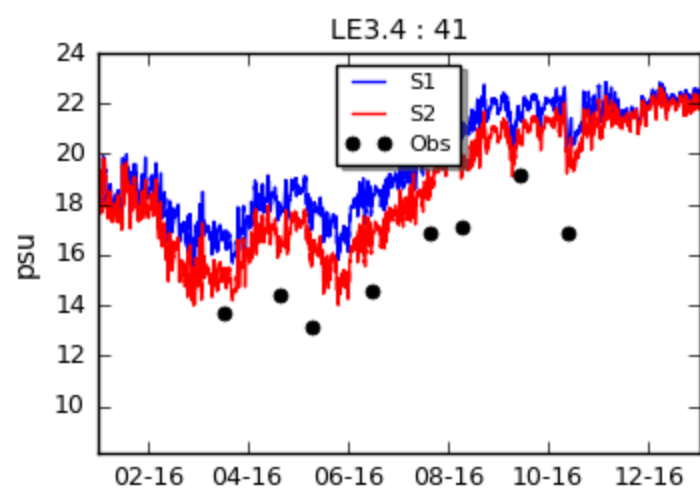
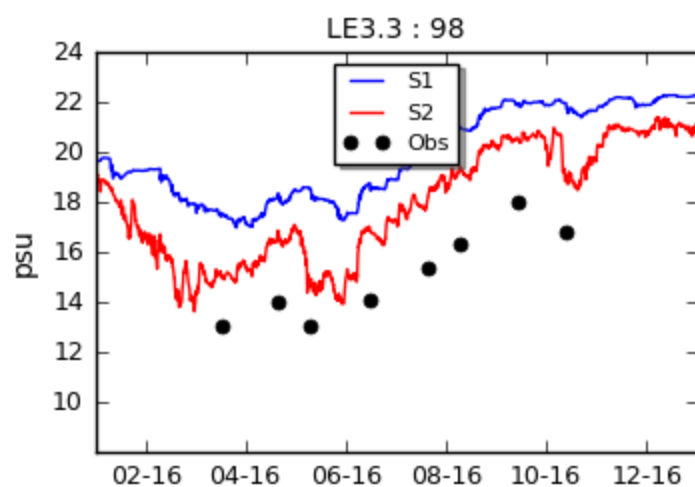
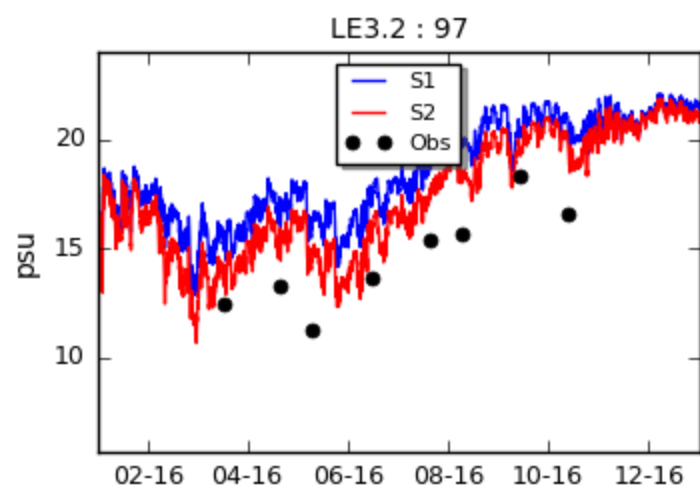
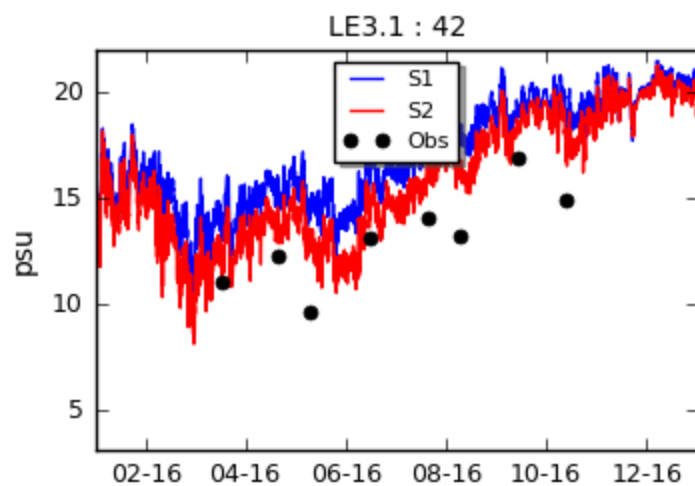
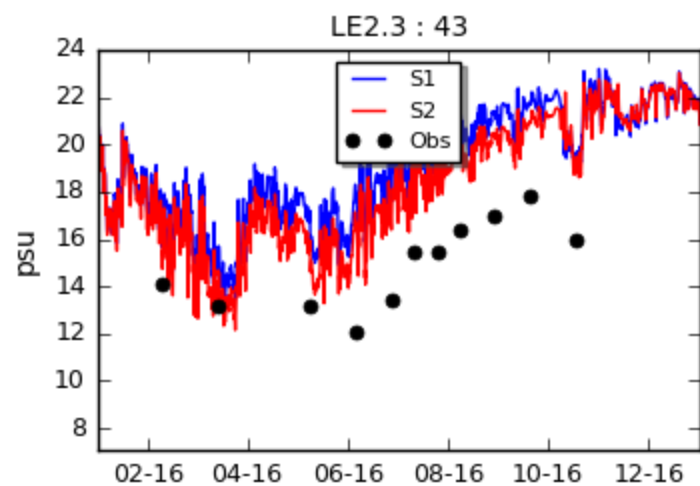
EE2.1 : 54



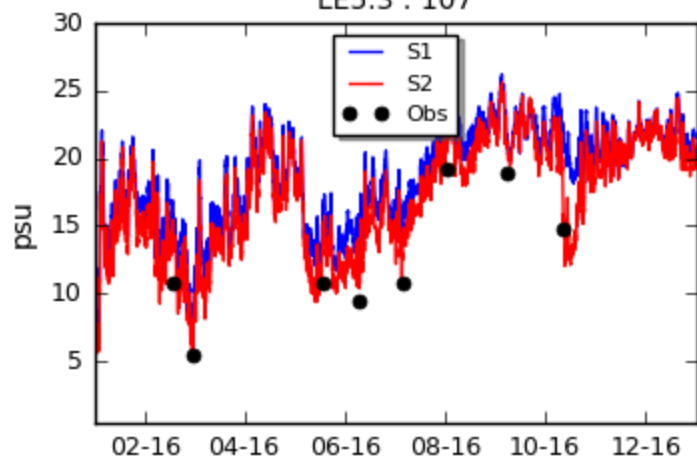
EE2.2 : 91



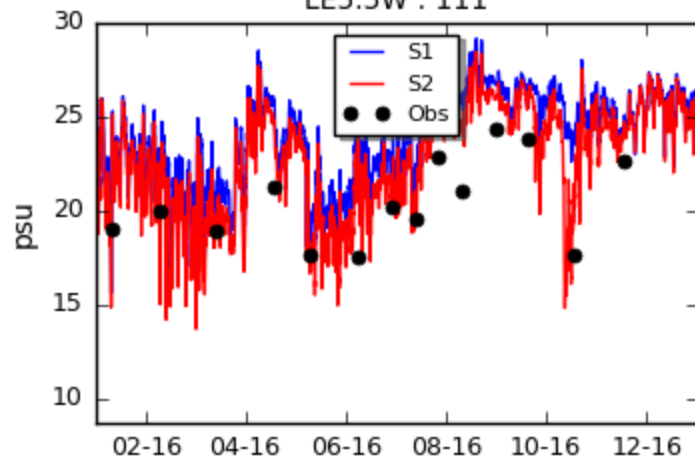




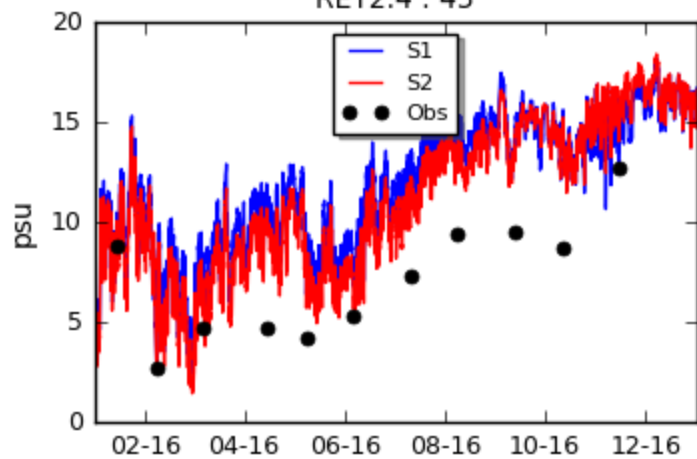
LE5.3 : 107



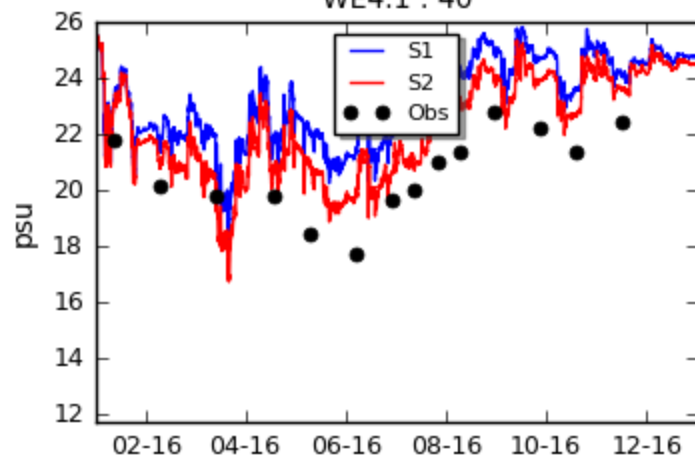
LE5.5W : 111



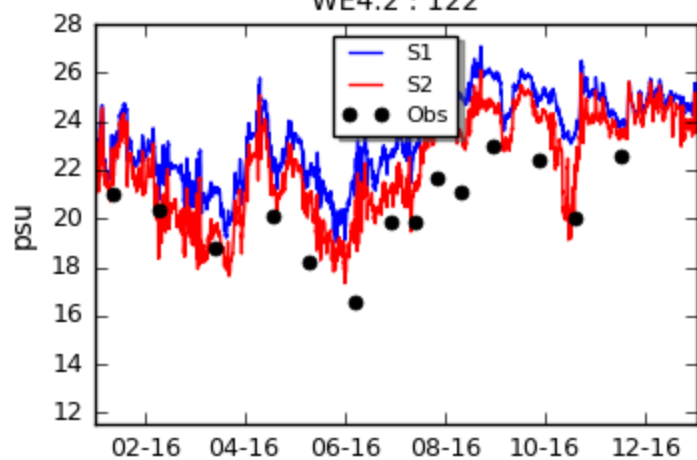
RET2.4 : 45



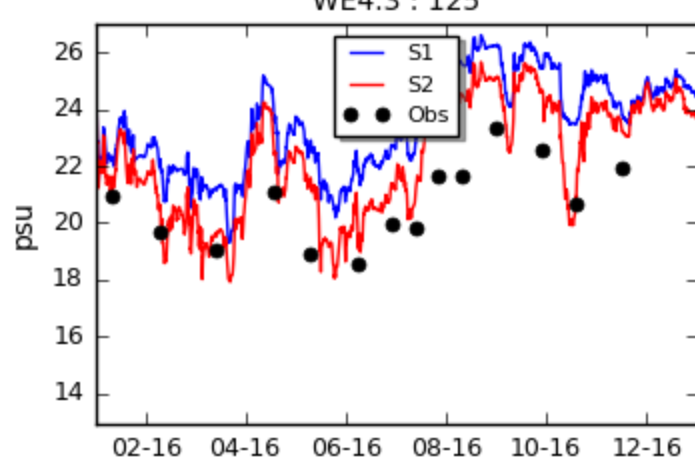
WE4.1 : 40



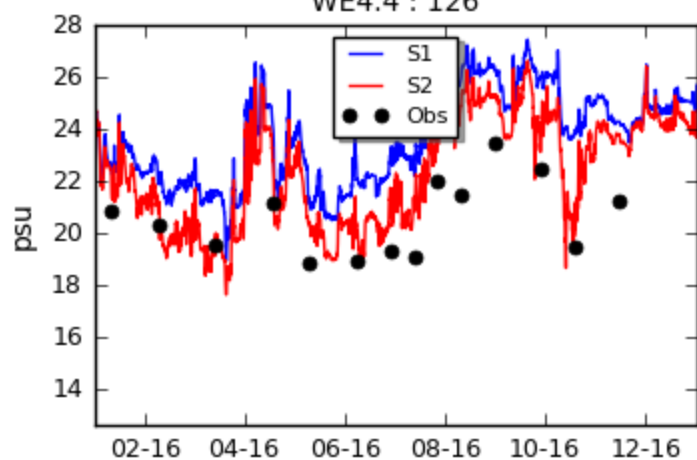
WE4.2 : 122



WE4.3 : 125



WE4.4 : 126



WT5.1 : 49

