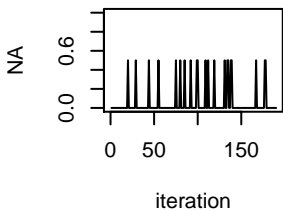
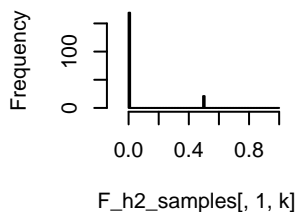


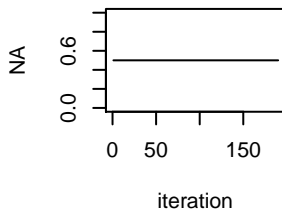
Factor 1 h2s



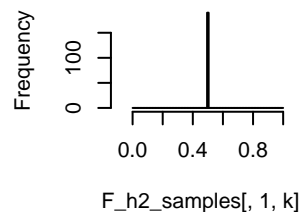
Factor 1



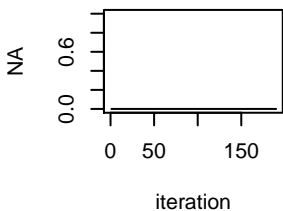
Factor 2 h2s



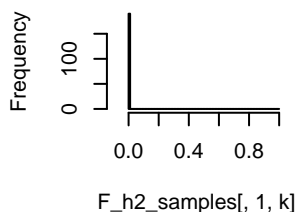
Factor 2



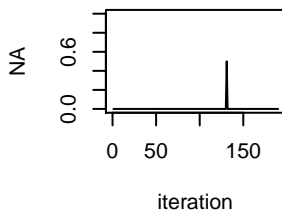
Factor 3 h2s



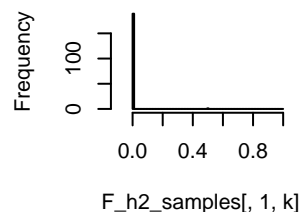
Factor 3



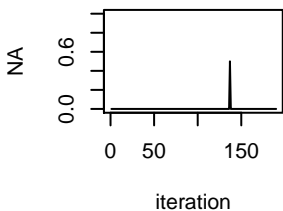
Factor 4 h2s



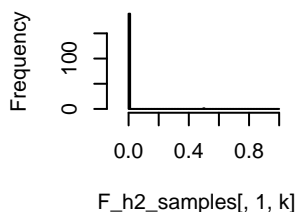
Factor 4



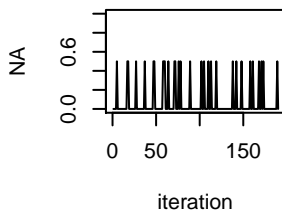
Factor 5 h2s



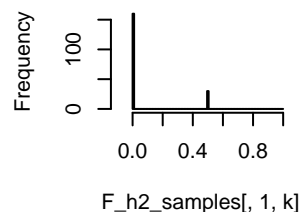
Factor 5



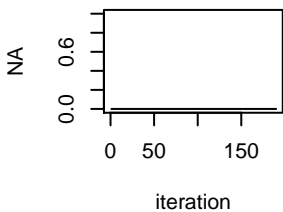
Factor 6 h2s



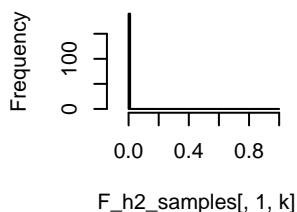
Factor 6



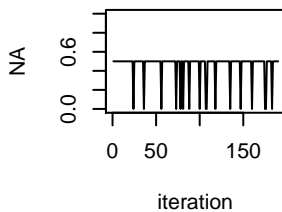
Factor 7 h2s



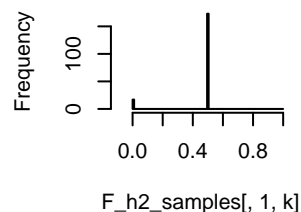
Factor 7



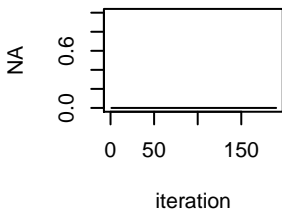
Factor 8 h2s



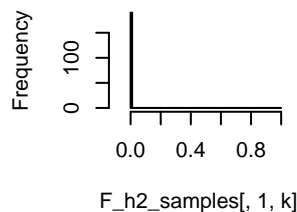
Factor 8



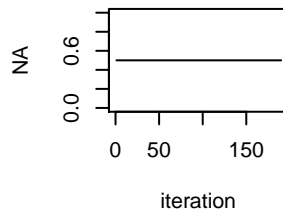
Factor 9 h2s



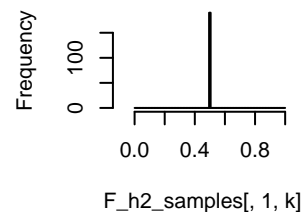
Factor 9



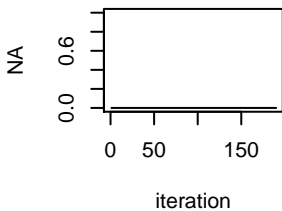
Factor 10 h2s



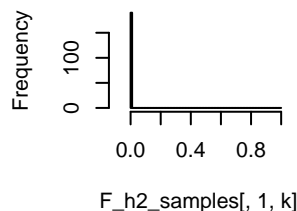
Factor 10



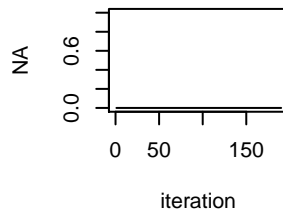
Factor 11 h2s



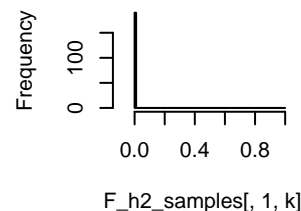
Factor 11



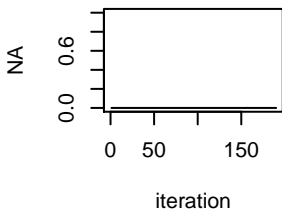
Factor 12 h2s



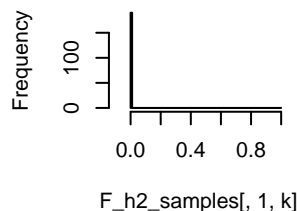
Factor 12



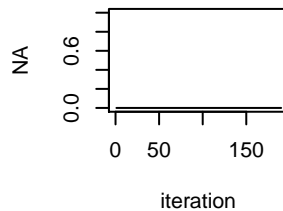
Factor 13 h2s



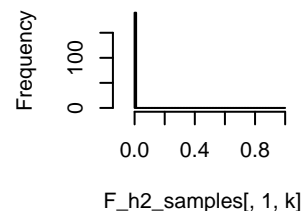
Factor 13



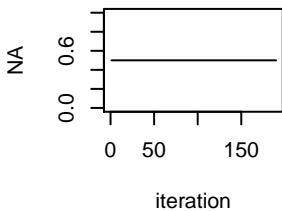
Factor 14 h2s



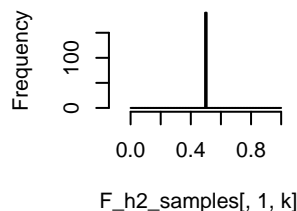
Factor 14



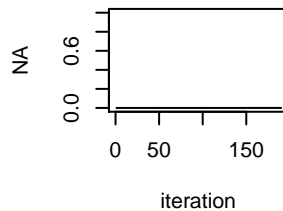
Factor 15 h2s



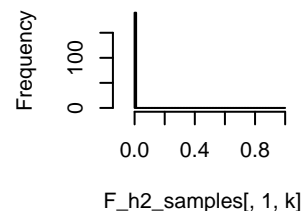
Factor 15



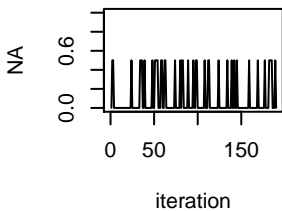
Factor 16 h2s



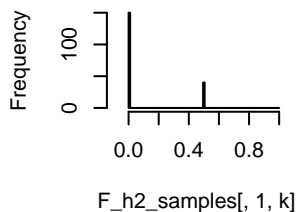
Factor 16



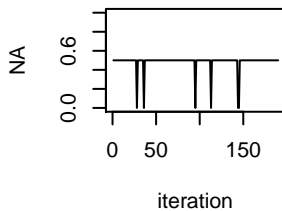
Factor 17 h2s



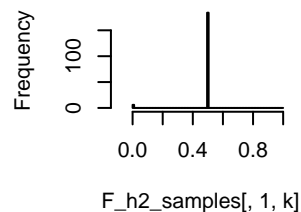
Factor 17



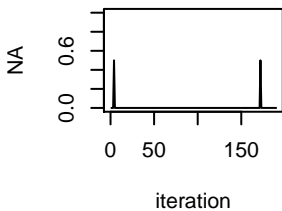
Factor 18 h2s



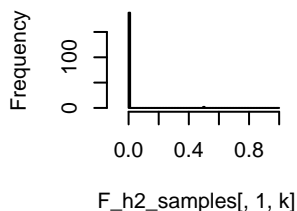
Factor 18



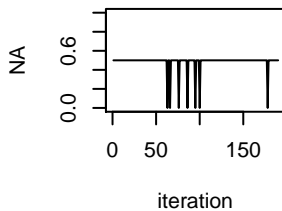
Factor 19 h2s



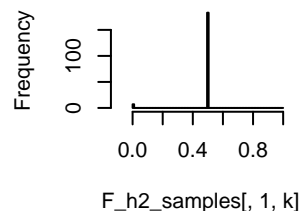
Factor 19



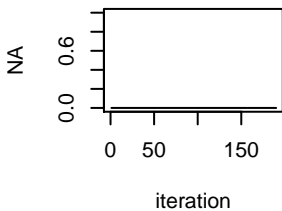
Factor 20 h2s



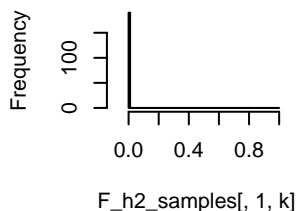
Factor 20



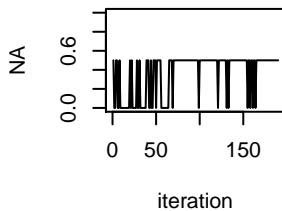
Factor 21 h2s



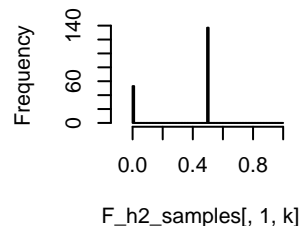
Factor 21



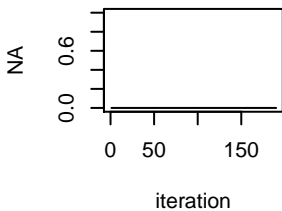
Factor 22 h2s



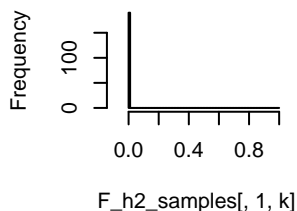
Factor 22



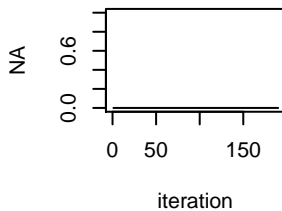
Factor 23 h2s



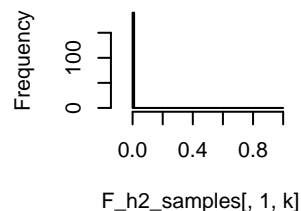
Factor 23

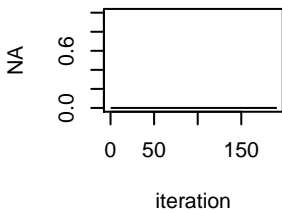
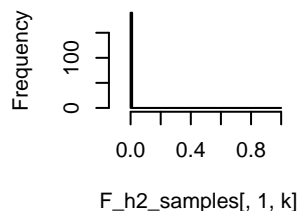
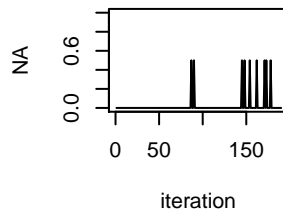
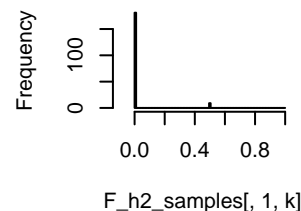
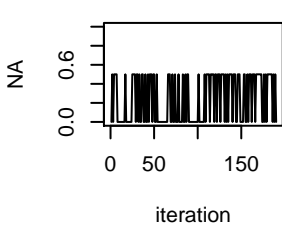
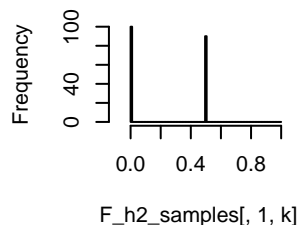
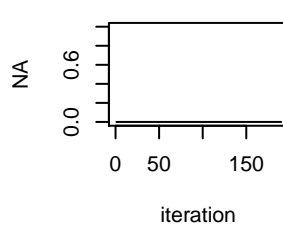
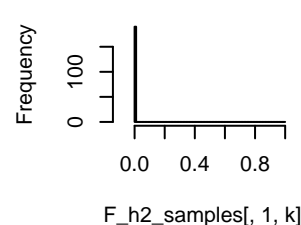
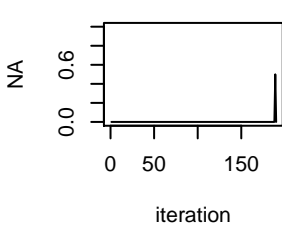
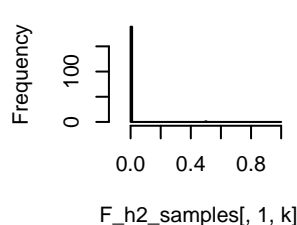
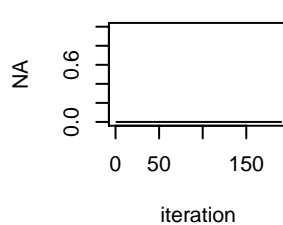
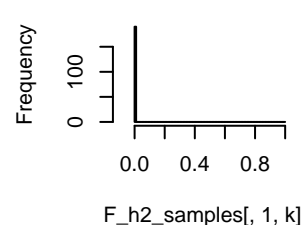
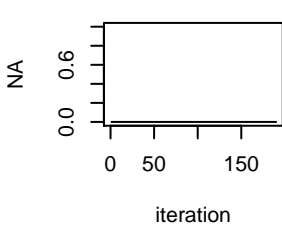
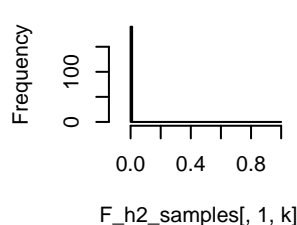
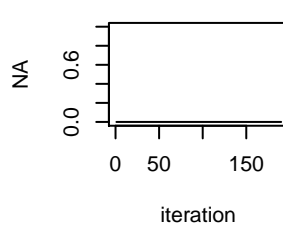
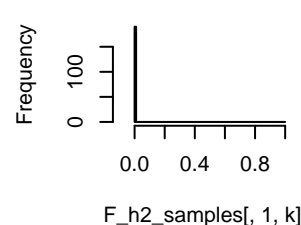


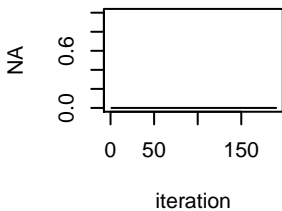
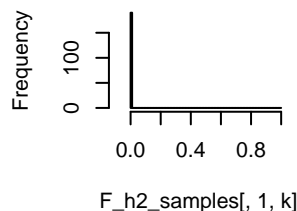
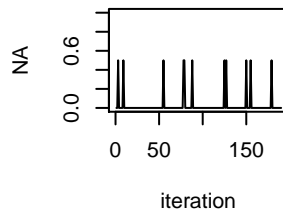
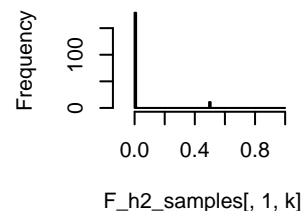
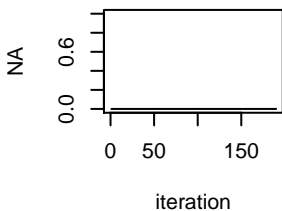
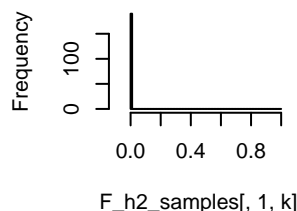
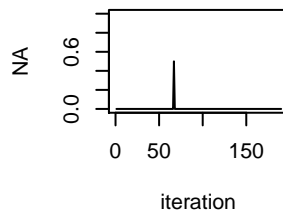
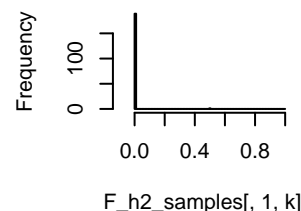
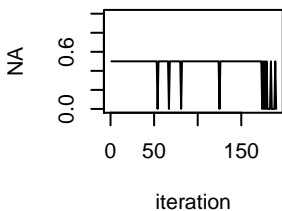
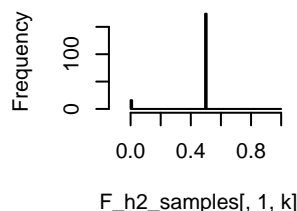
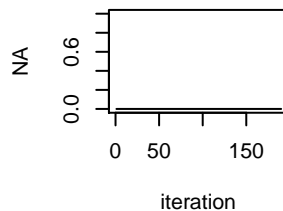
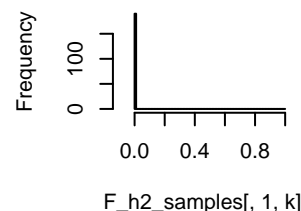
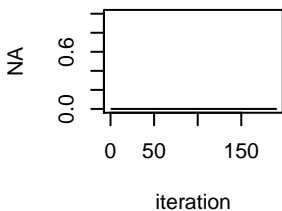
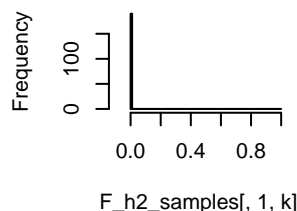
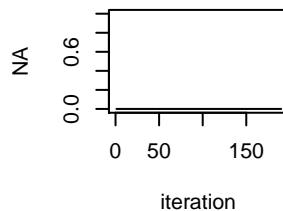
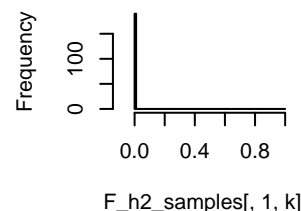
Factor 24 h2s



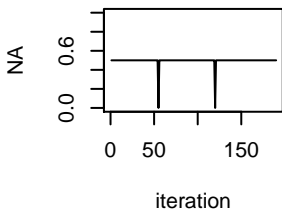
Factor 24



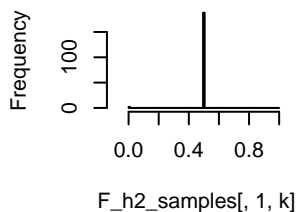
Factor 25 h2s**Factor 25****Factor 26 h2s****Factor 26****Factor 27 h2s****Factor 27****Factor 28 h2s****Factor 28****Factor 29 h2s****Factor 29****Factor 30 h2s****Factor 30****Factor 31 h2s****Factor 31****Factor 32 h2s****Factor 32**

Factor 33 h2s**Factor 33****Factor 34 h2s****Factor 34****Factor 35 h2s****Factor 35****Factor 36 h2s****Factor 36****Factor 37 h2s****Factor 37****Factor 38 h2s****Factor 38****Factor 39 h2s****Factor 39****Factor 40 h2s****Factor 40**

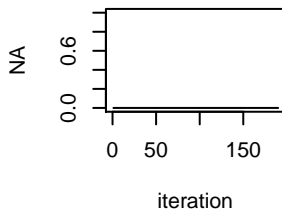
Factor 41 h2s



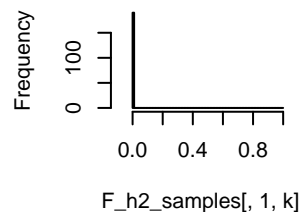
Factor 41



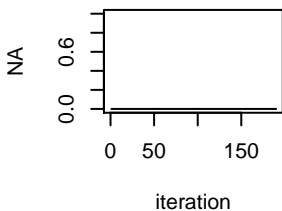
Factor 42 h2s



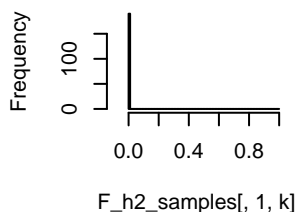
Factor 42



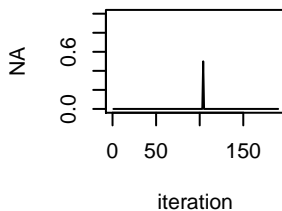
Factor 43 h2s



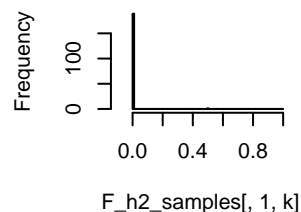
Factor 43



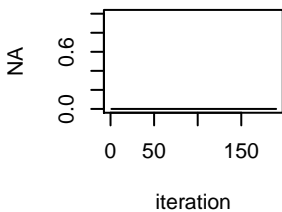
Factor 44 h2s



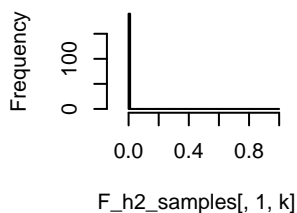
Factor 44



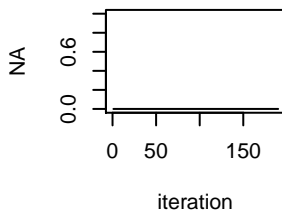
Factor 45 h2s



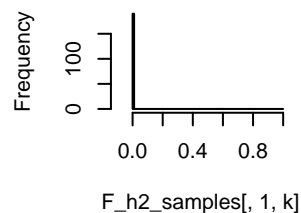
Factor 45



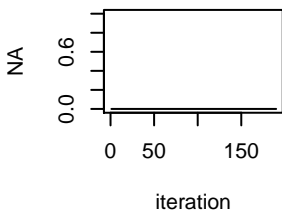
Factor 46 h2s



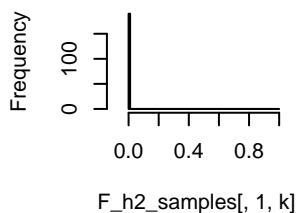
Factor 46



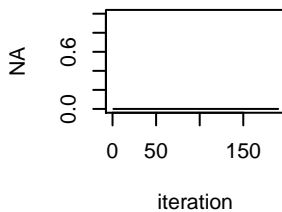
Factor 47 h2s



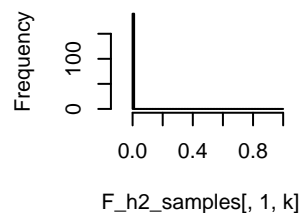
Factor 47



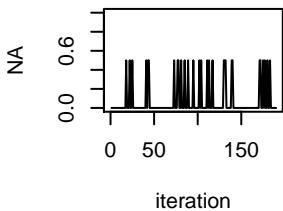
Factor 48 h2s



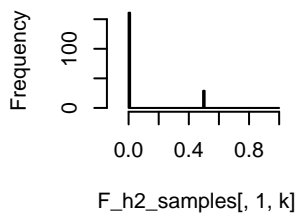
Factor 48



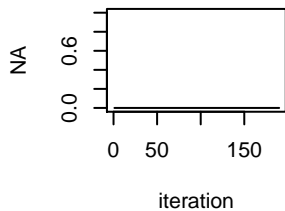
Factor 49 h2s



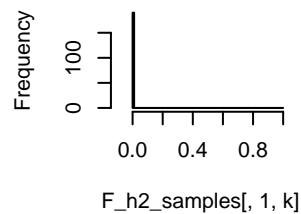
Factor 49



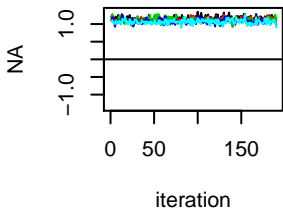
Factor 50 h2s



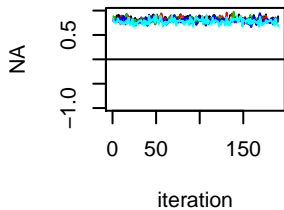
Factor 50



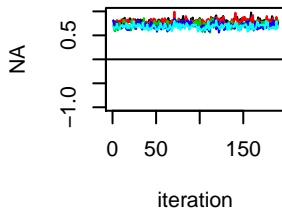
Factor 1 Lambda



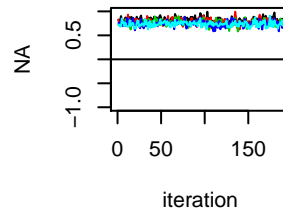
Factor 2 Lambda



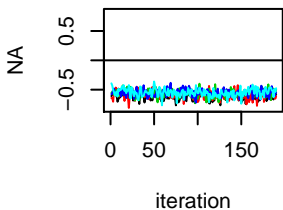
Factor 3 Lambda



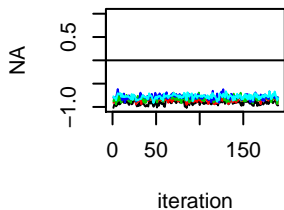
Factor 4 Lambda



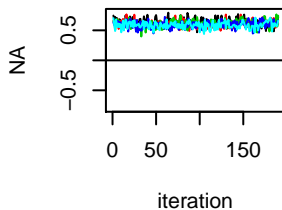
Factor 5 Lambda



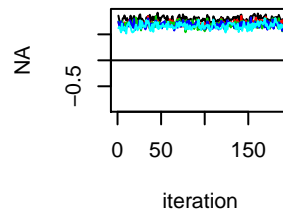
Factor 6 Lambda



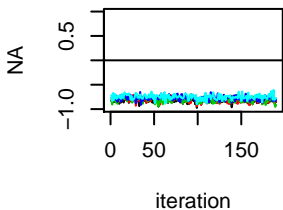
Factor 7 Lambda



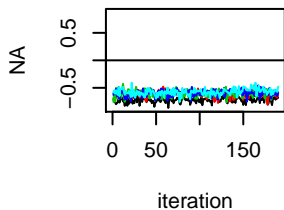
Factor 8 Lambda



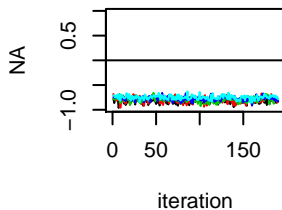
Factor 9 Lambda



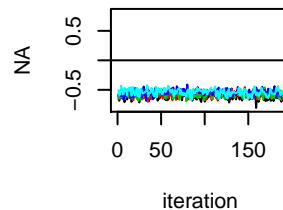
Factor 10 Lambda



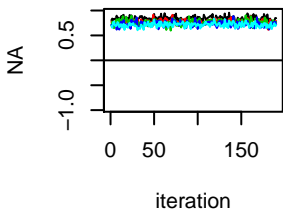
Factor 11 Lambda



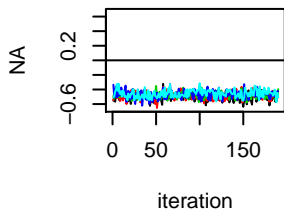
Factor 12 Lambda



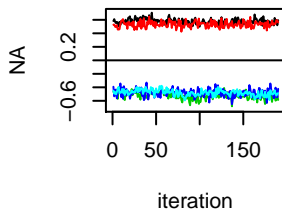
Factor 13 Lambda



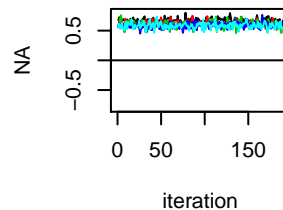
Factor 14 Lambda



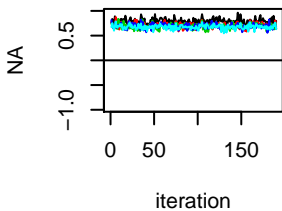
Factor 15 Lambda



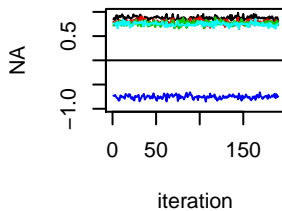
Factor 16 Lambda



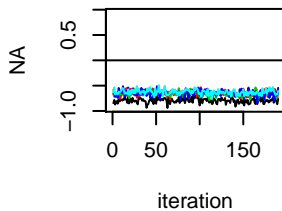
Factor 17 Lambda



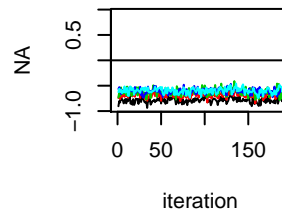
Factor 18 Lambda



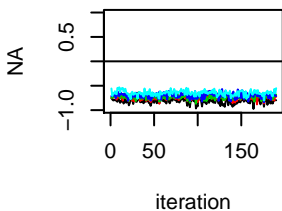
Factor 19 Lambda



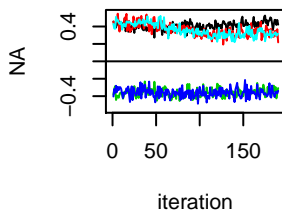
Factor 20 Lambda



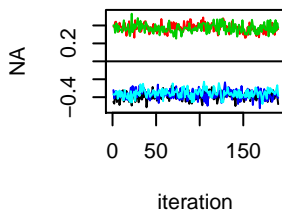
Factor 21 Lambda



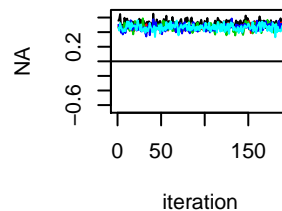
Factor 22 Lambda



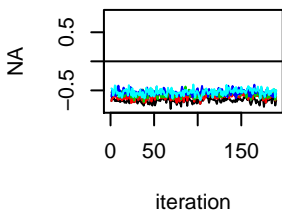
Factor 23 Lambda



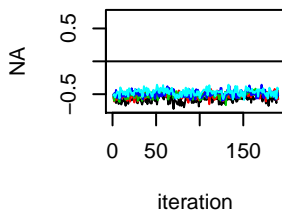
Factor 24 Lambda



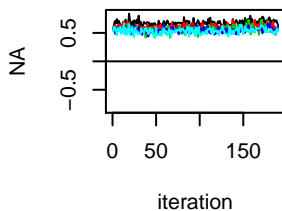
Factor 25 Lambda



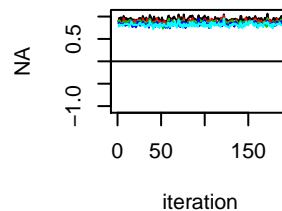
Factor 26 Lambda



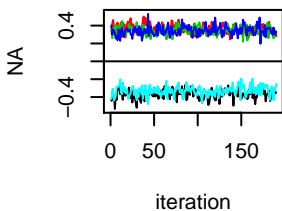
Factor 27 Lambda



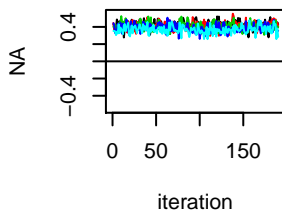
Factor 28 Lambda



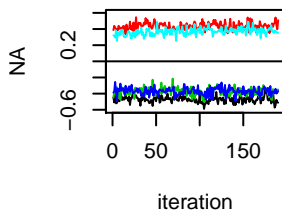
Factor 29 Lambda



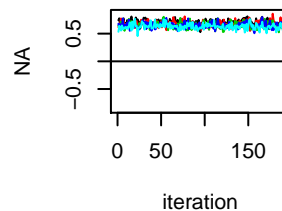
Factor 30 Lambda



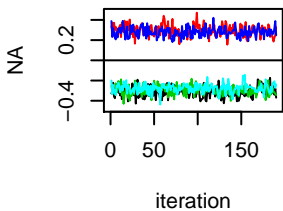
Factor 31 Lambda



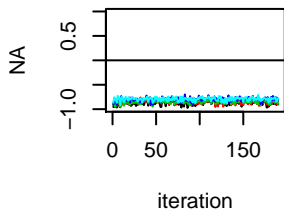
Factor 32 Lambda



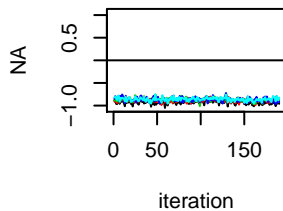
Factor 33 Lambda



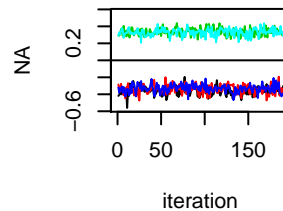
Factor 34 Lambda



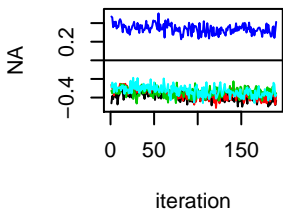
Factor 35 Lambda



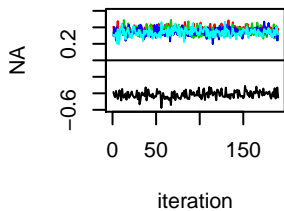
Factor 36 Lambda



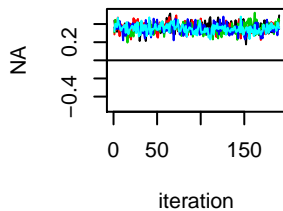
Factor 37 Lambda



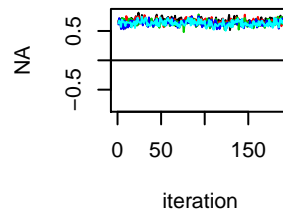
Factor 38 Lambda



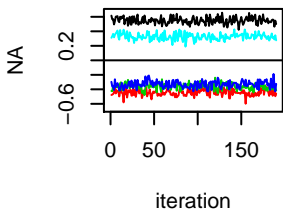
Factor 39 Lambda



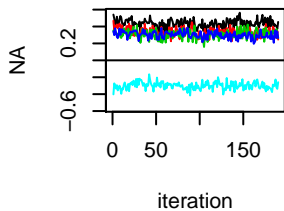
Factor 40 Lambda



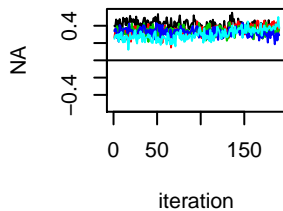
Factor 41 Lambda



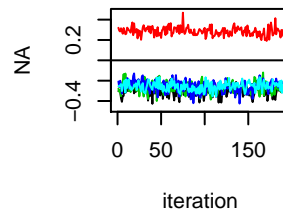
Factor 42 Lambda



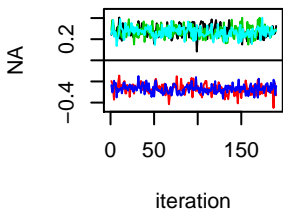
Factor 43 Lambda



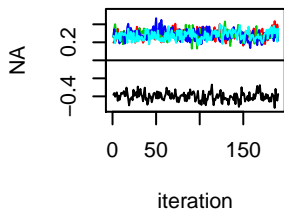
Factor 44 Lambda



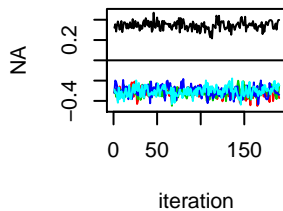
Factor 45 Lambda



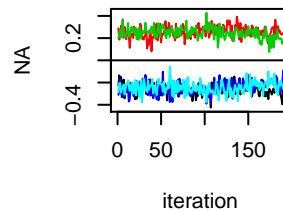
Factor 46 Lambda



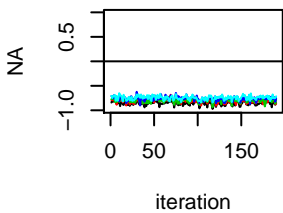
Factor 47 Lambda



Factor 48 Lambda



Factor 49 Lambda



Factor 50 Lambda

