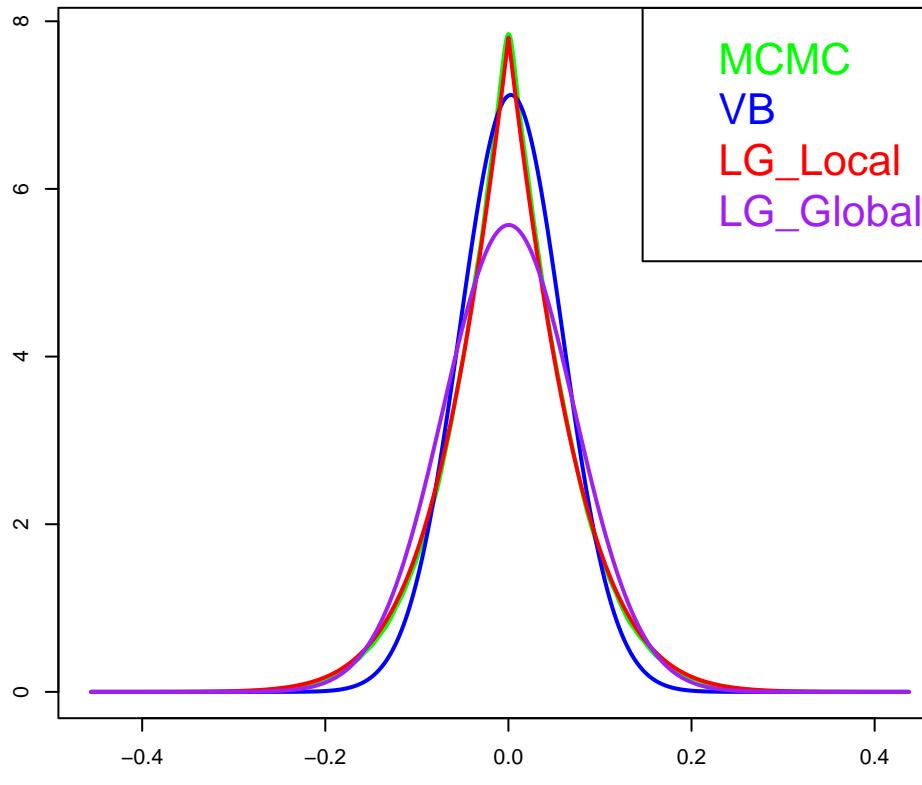
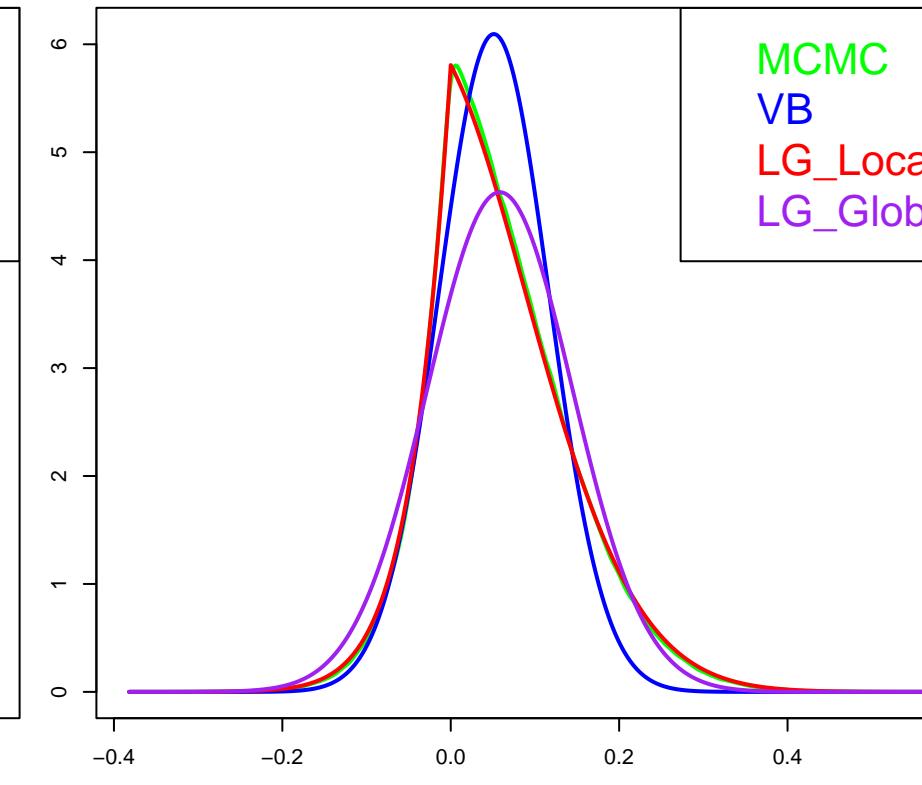


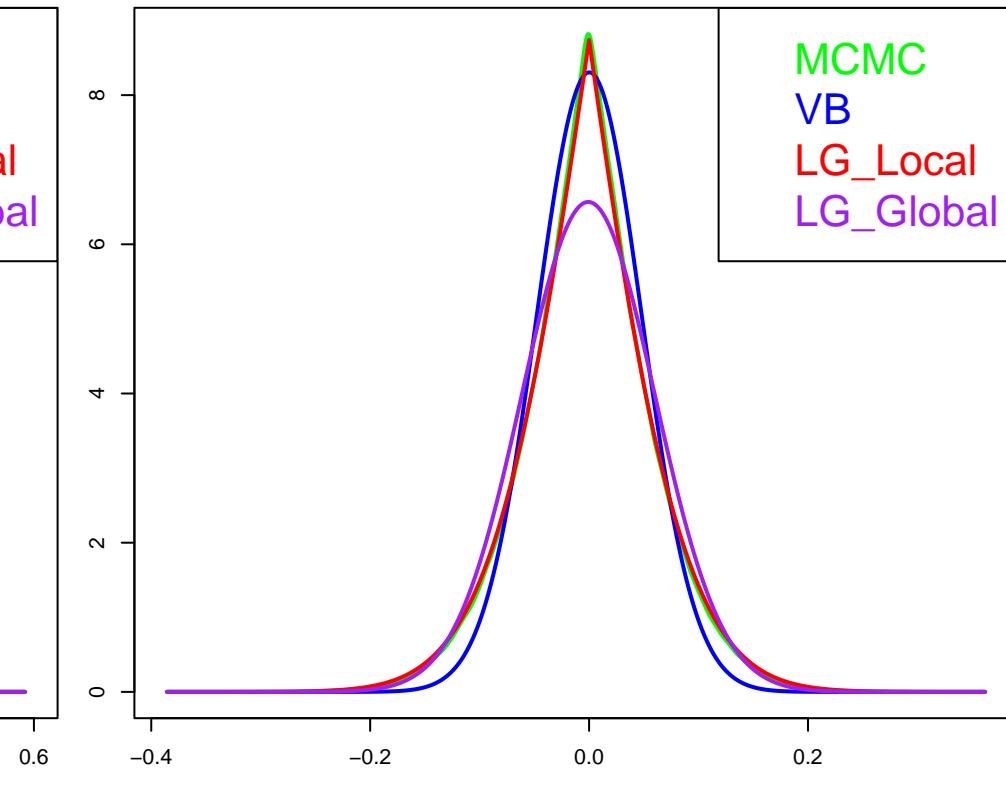
Predictor 9



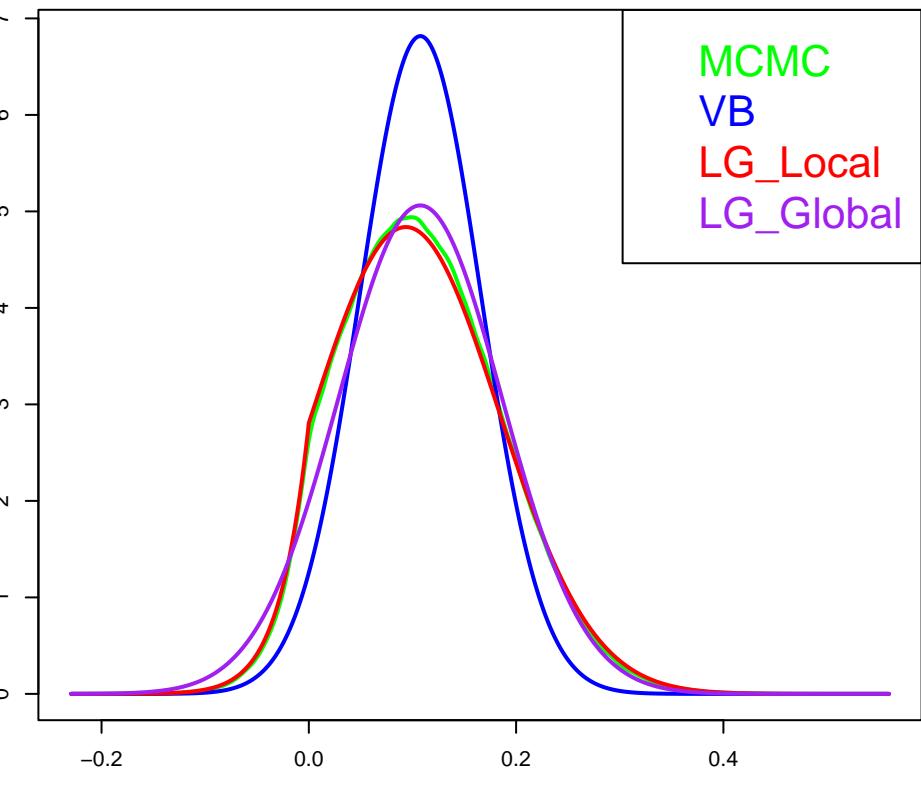
Predictor 10



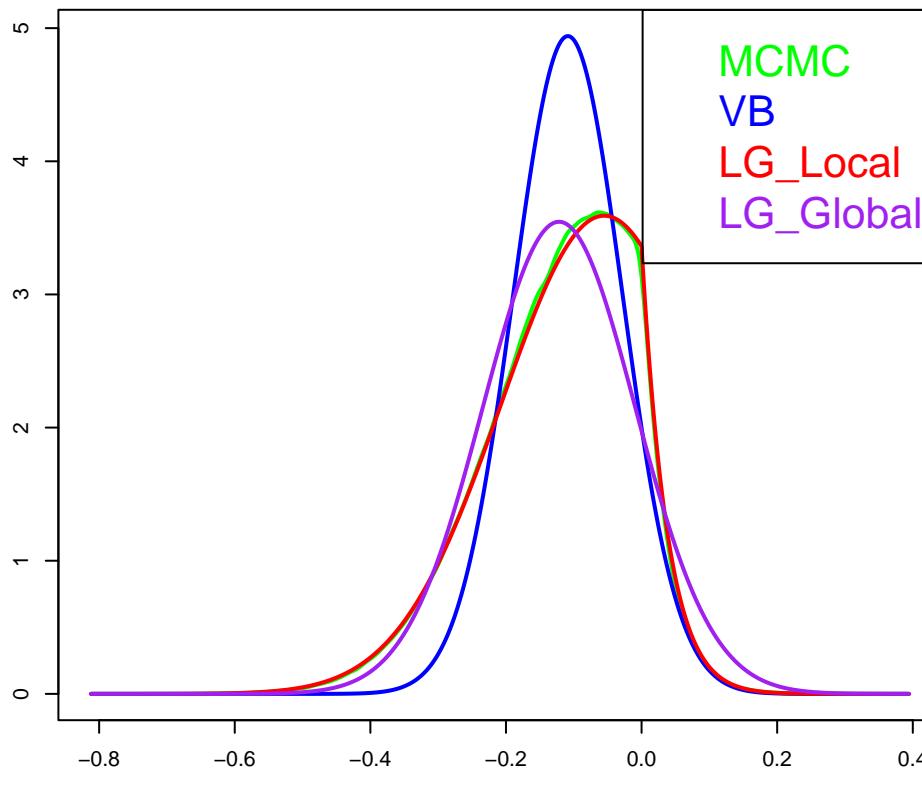
Predictor 11



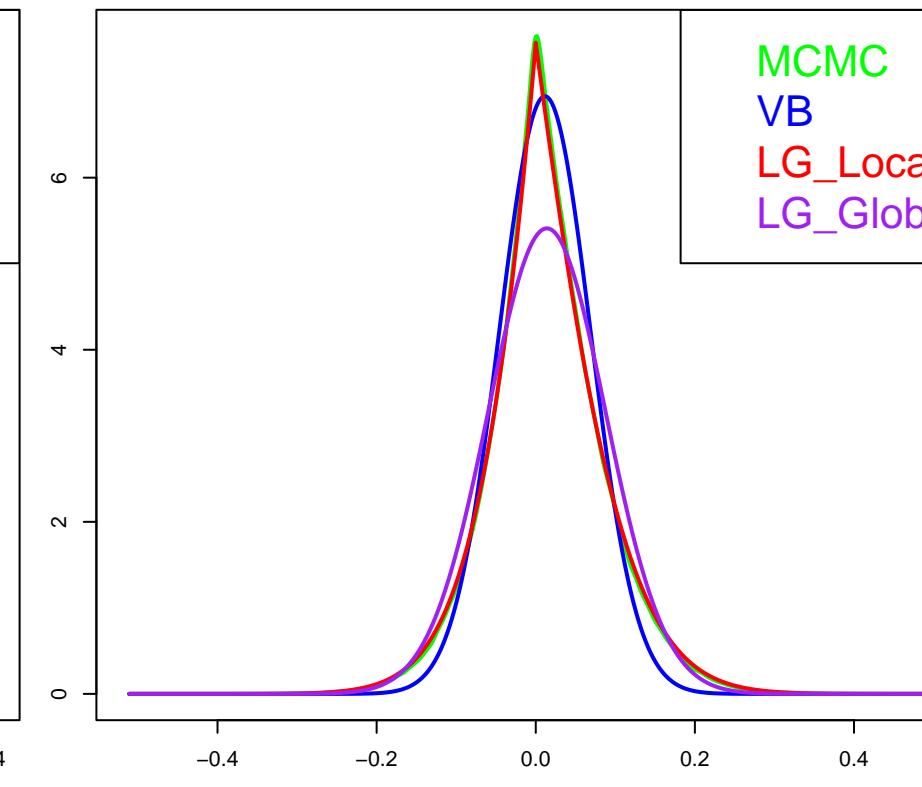
Predictor 12



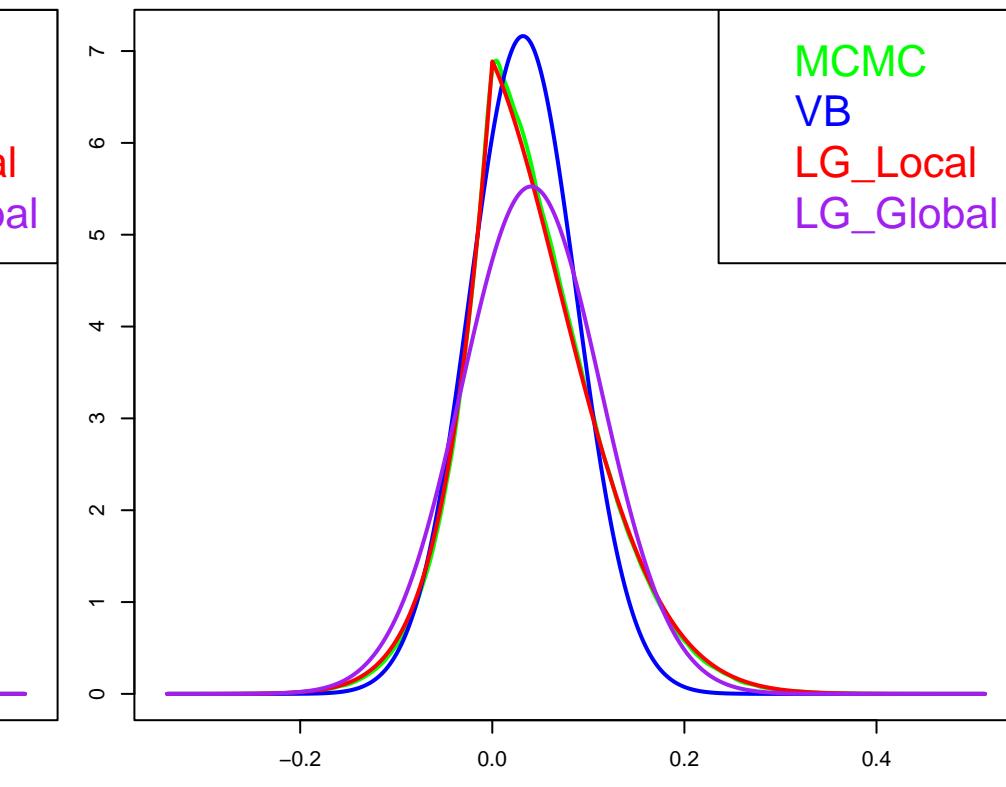
Predictor 13



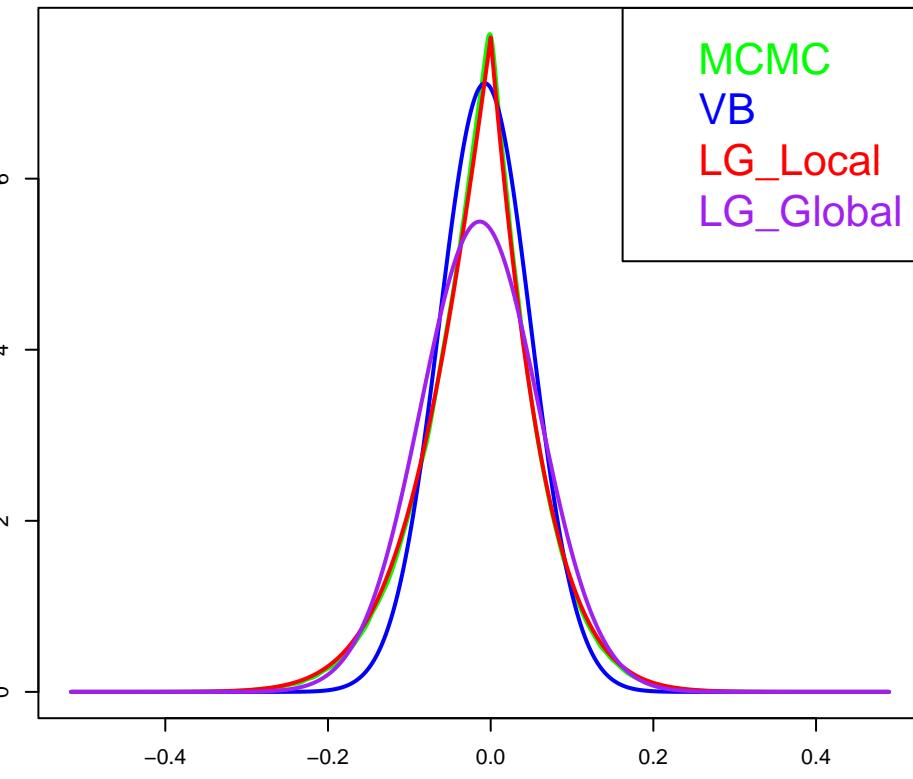
Predictor 14



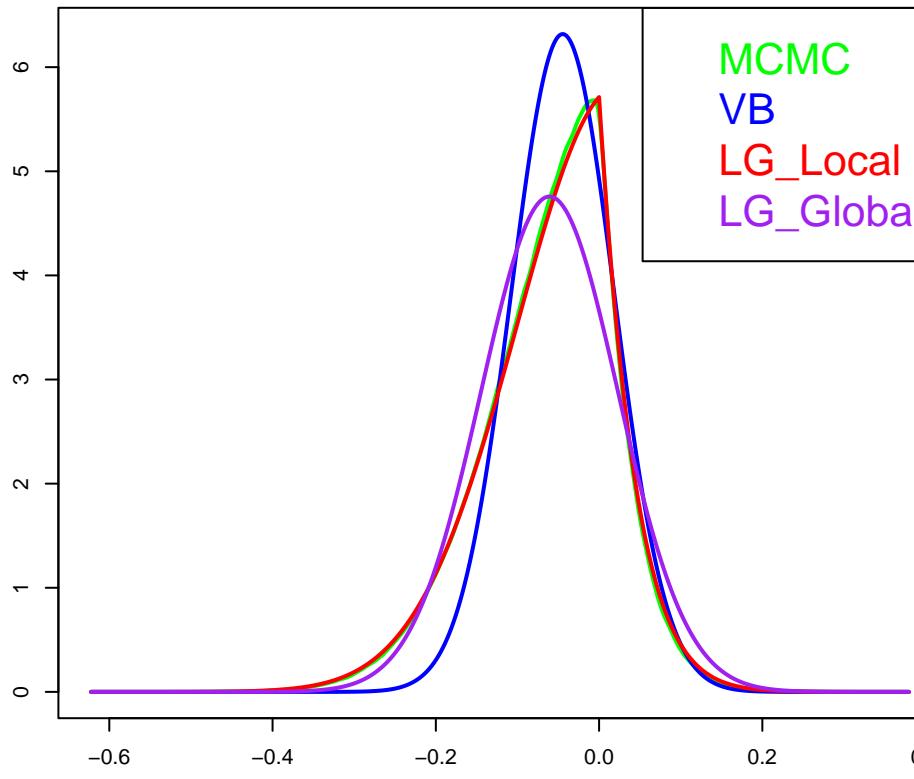
Predictor 15



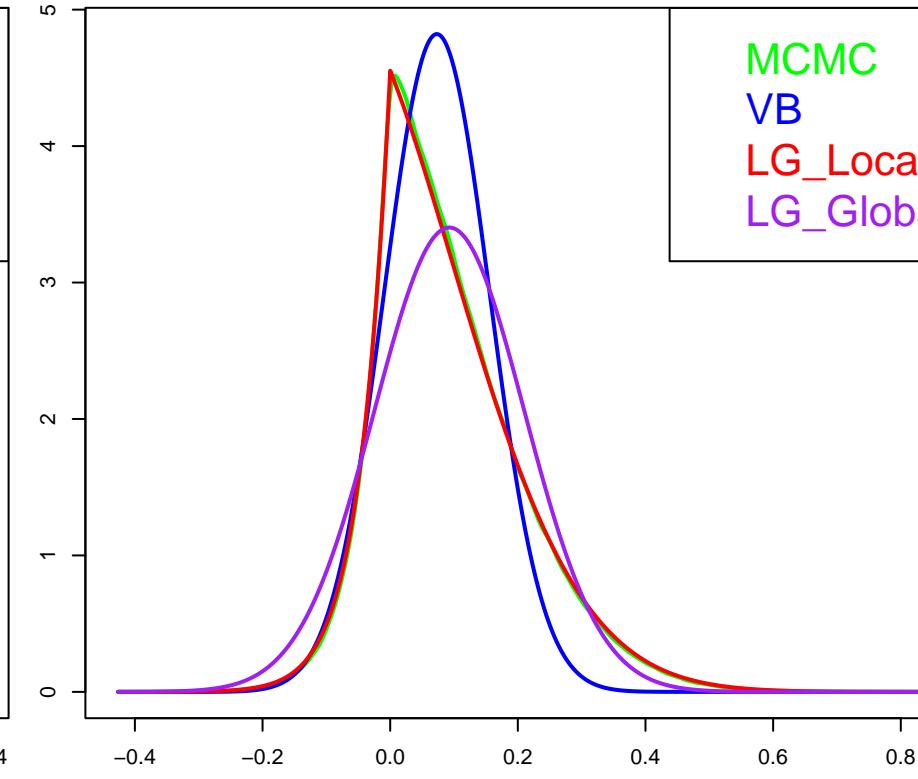
Predictor 16



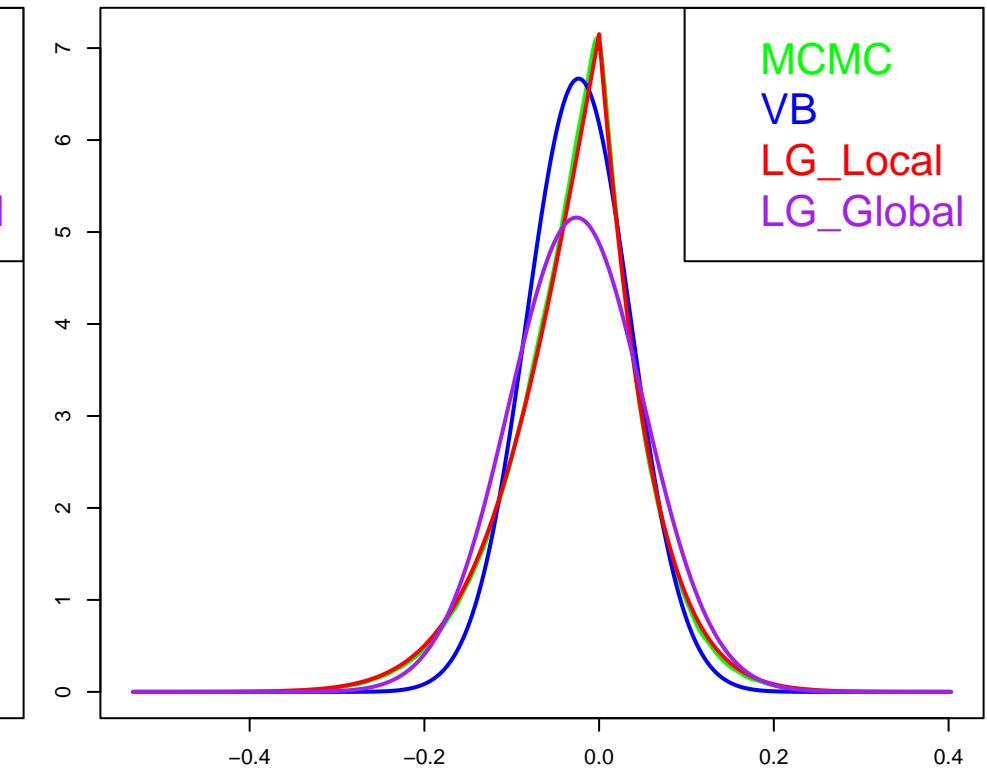
Predictor 17



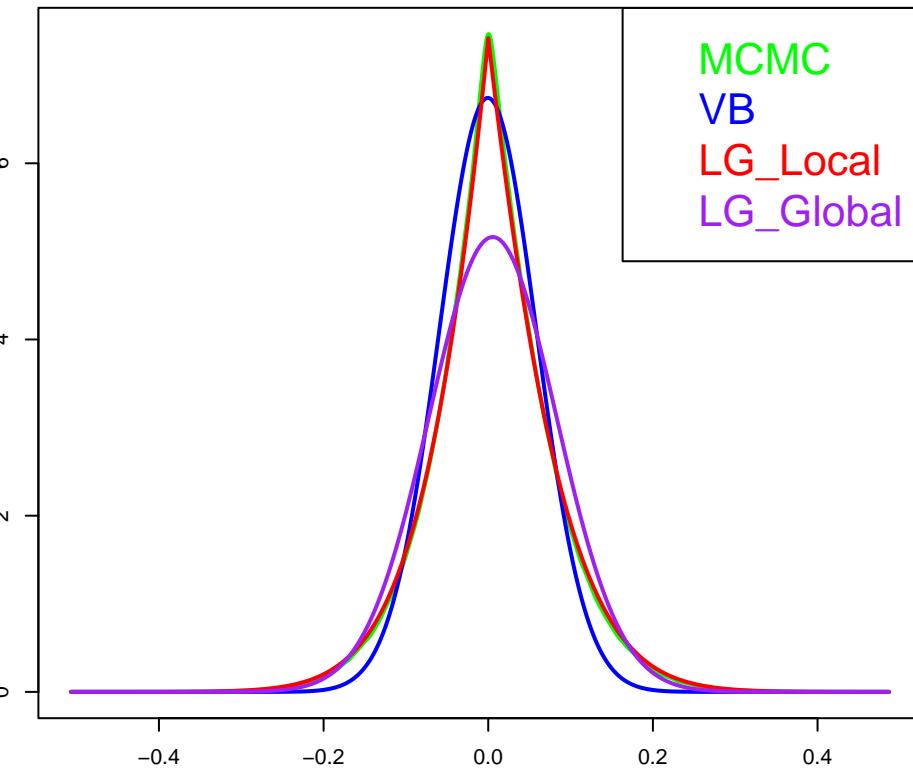
Predictor 18



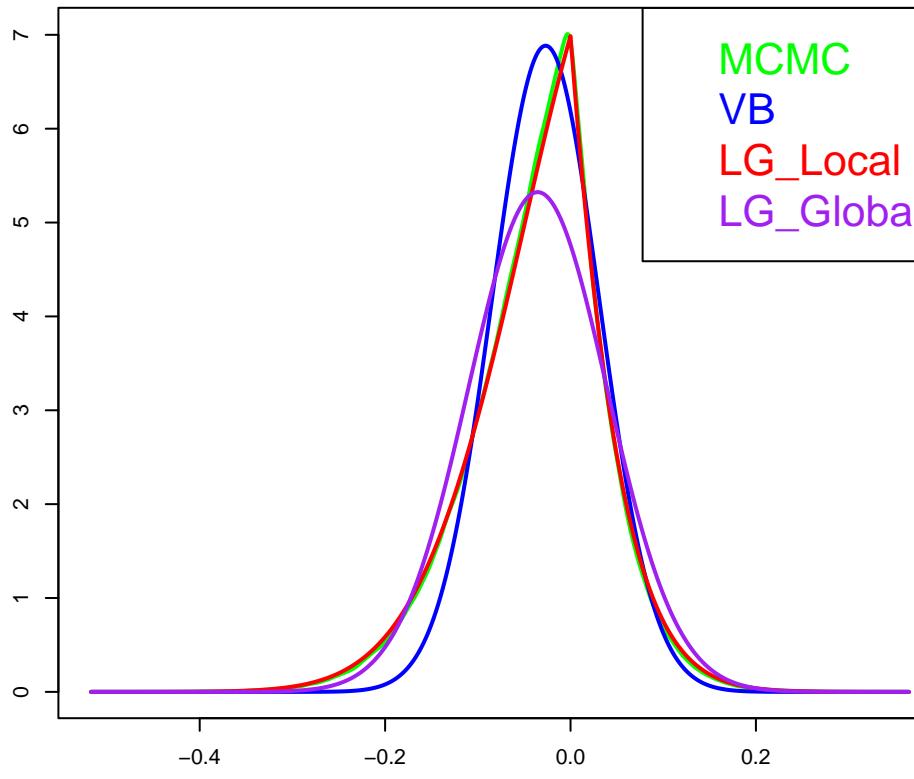
Predictor 19



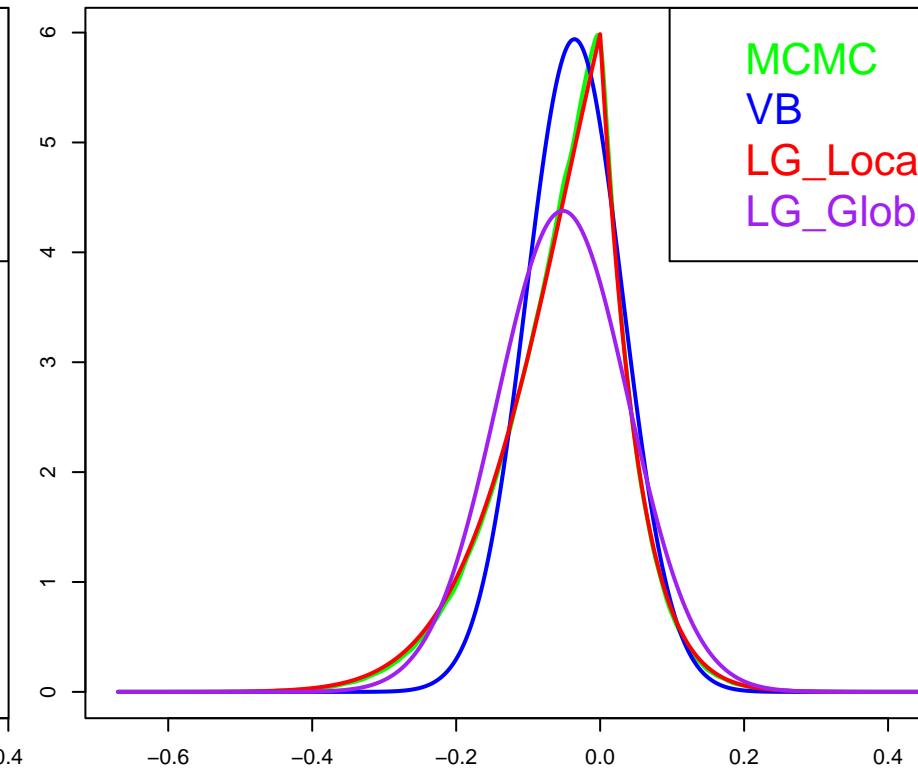
Predictor 20



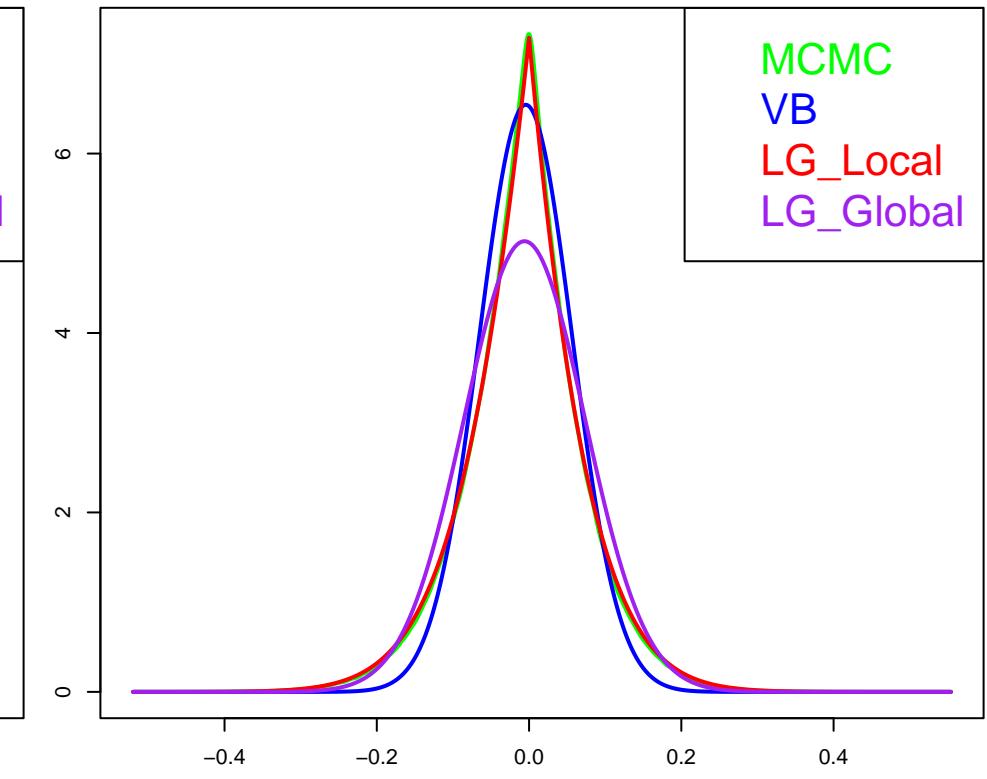
Predictor 21



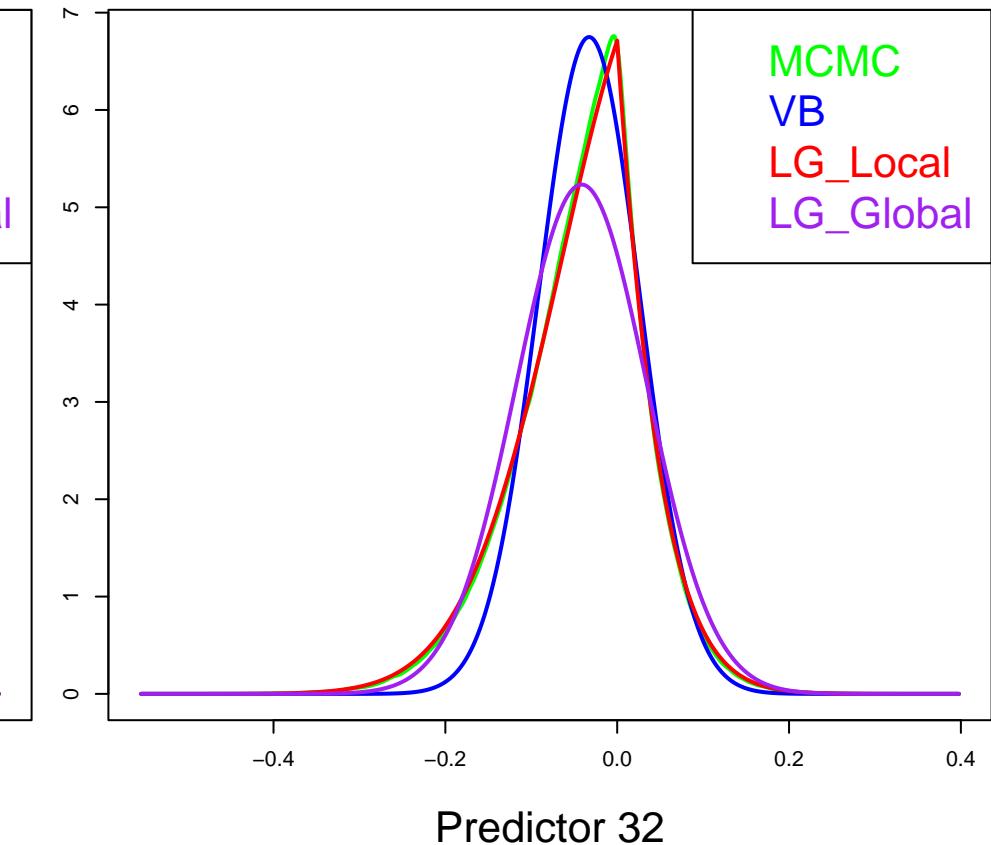
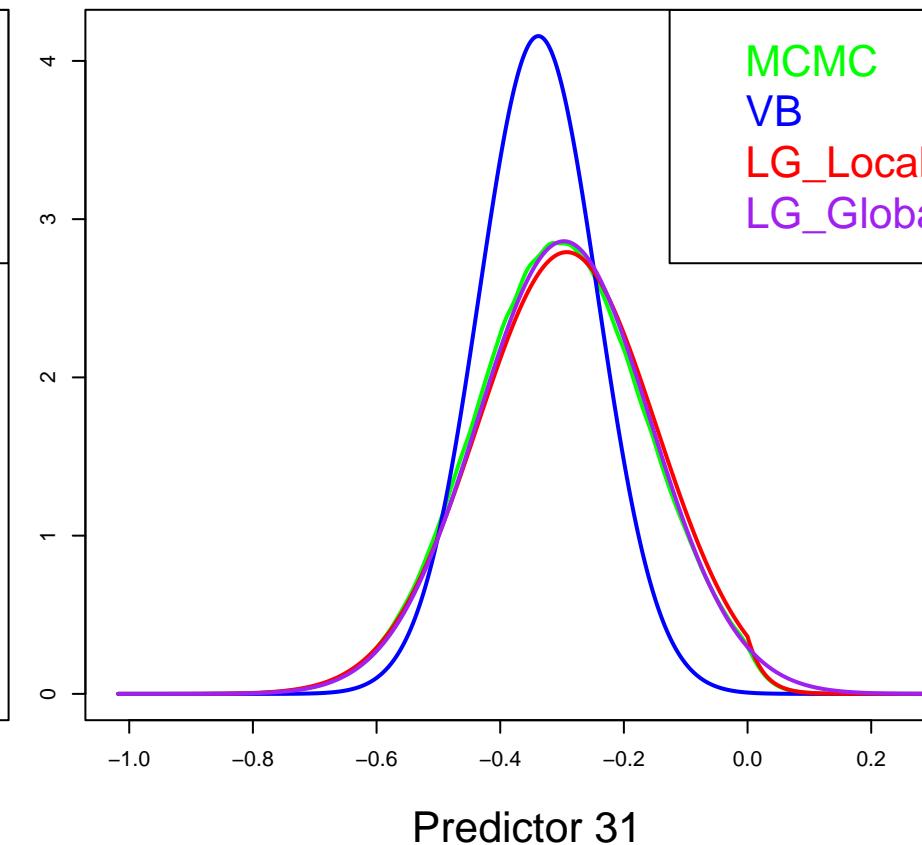
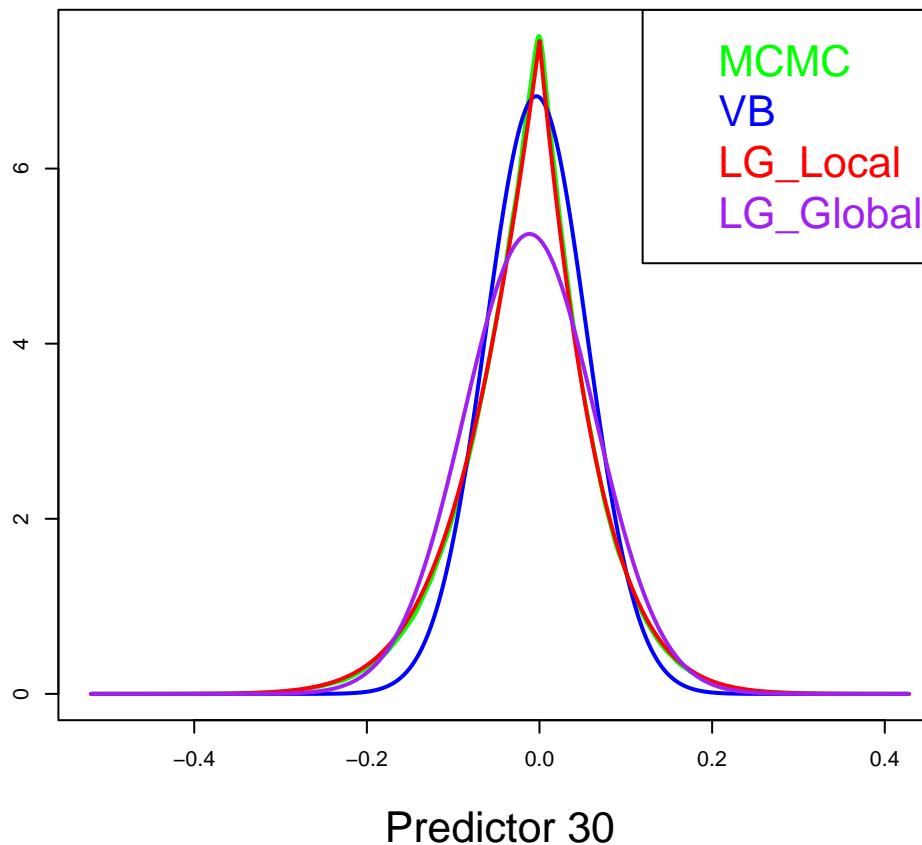
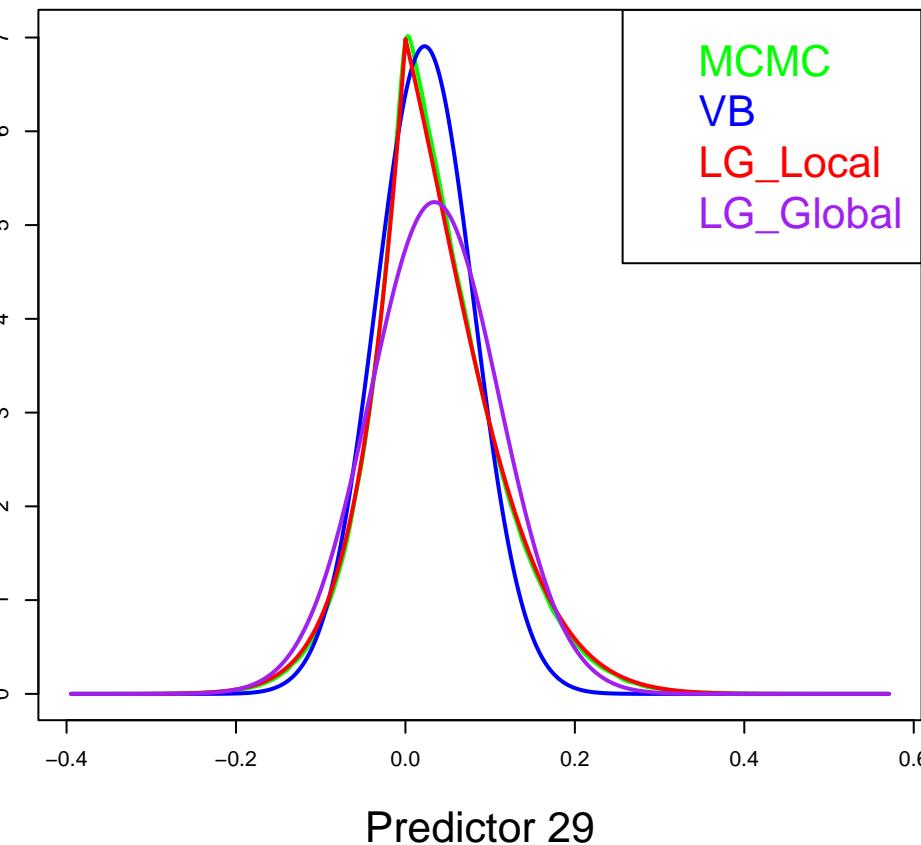
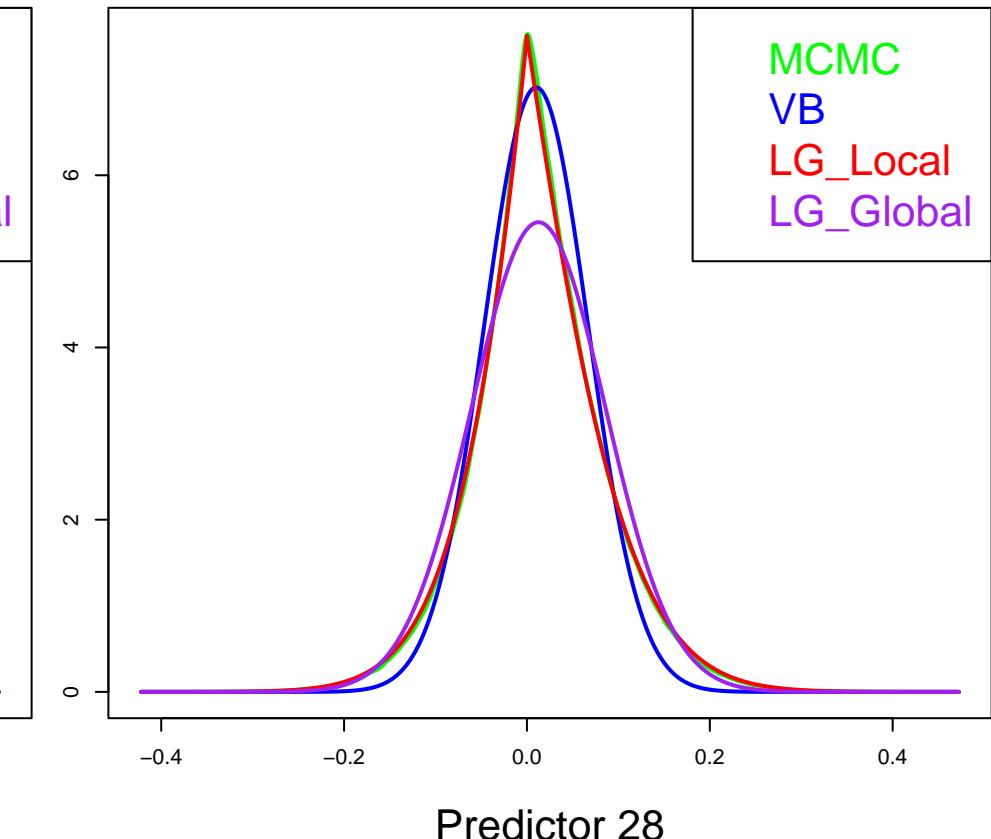
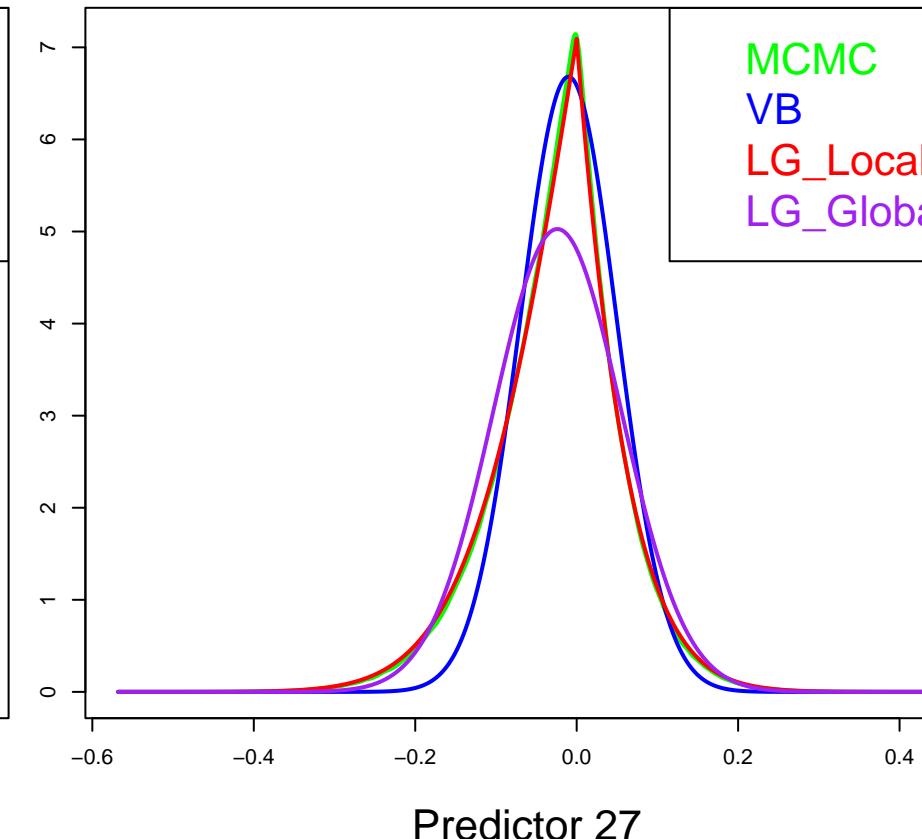
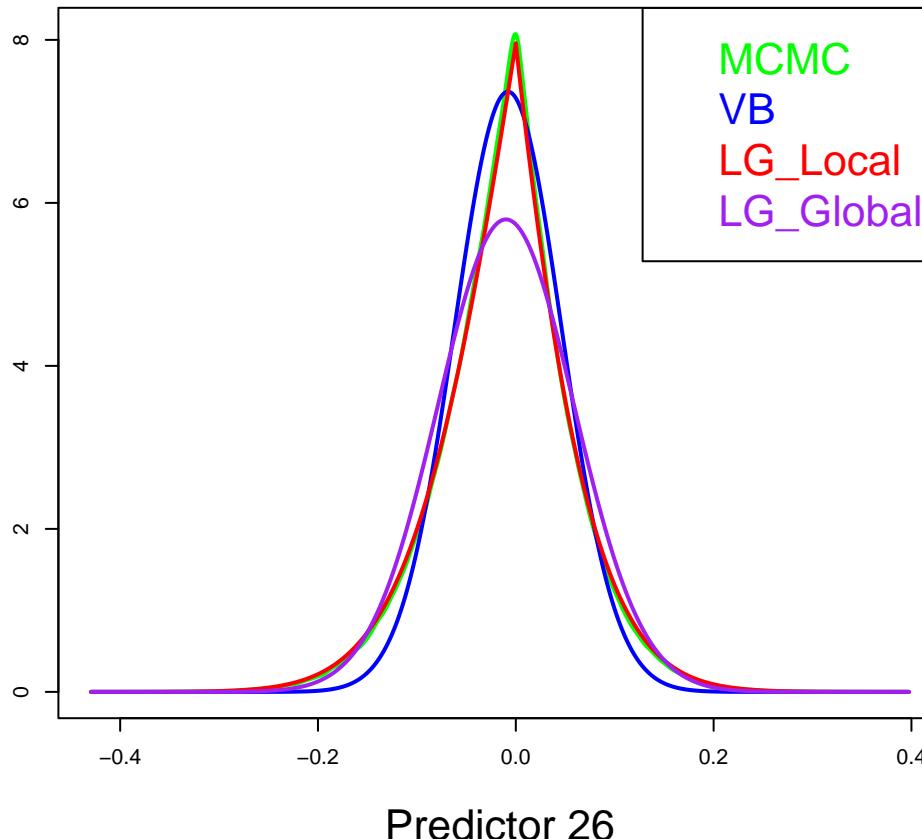
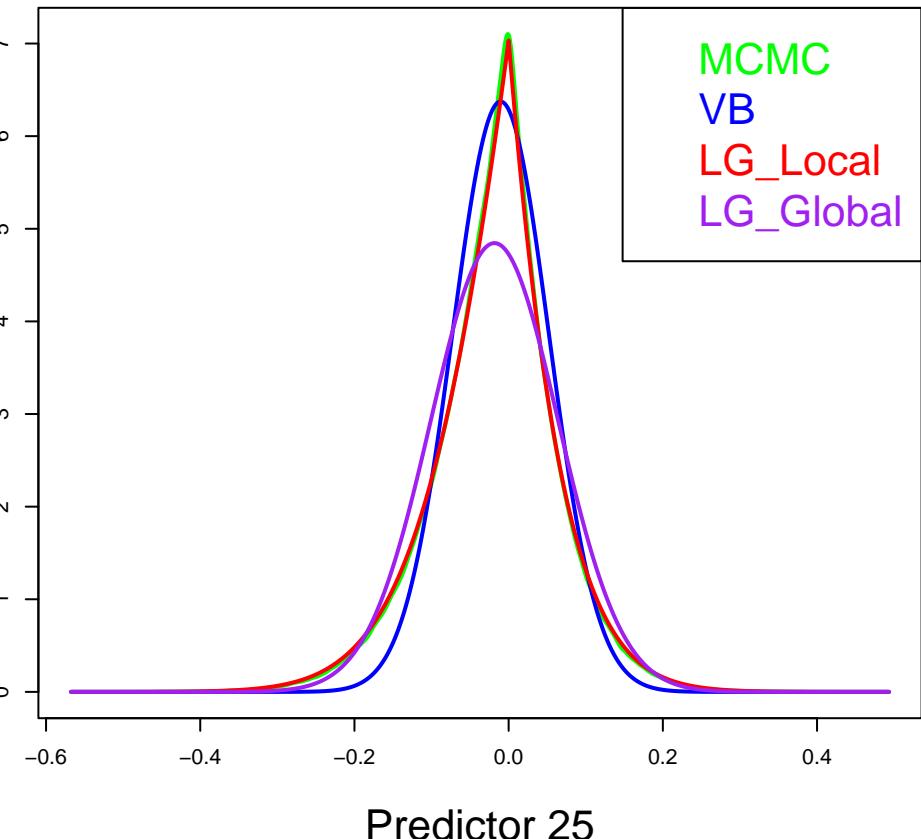
Predictor 22

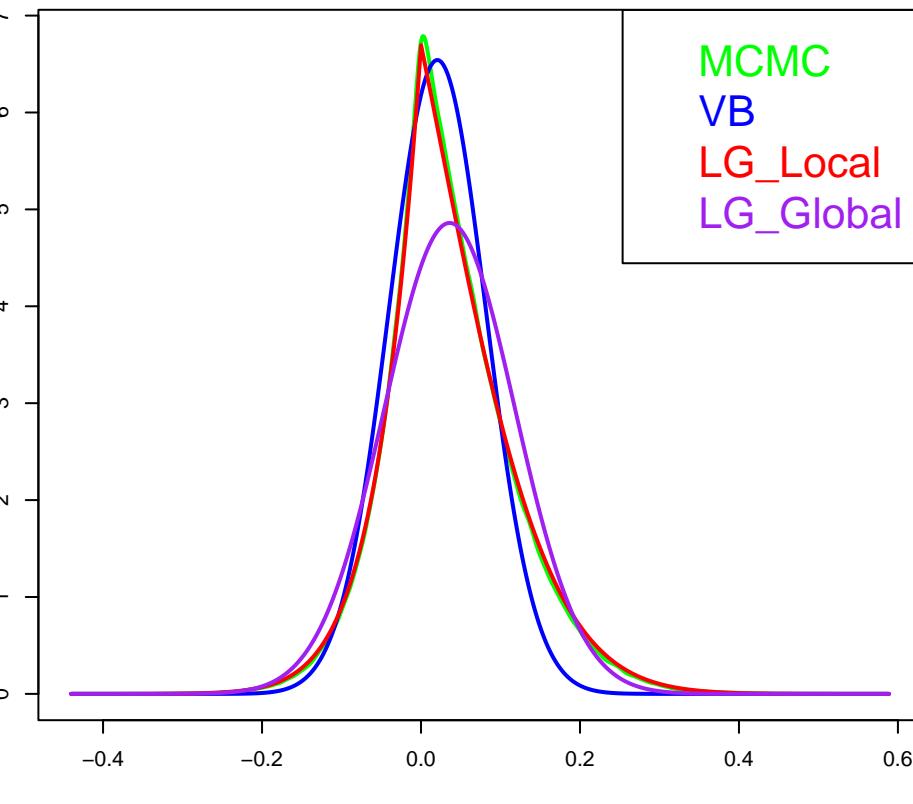


Predictor 23

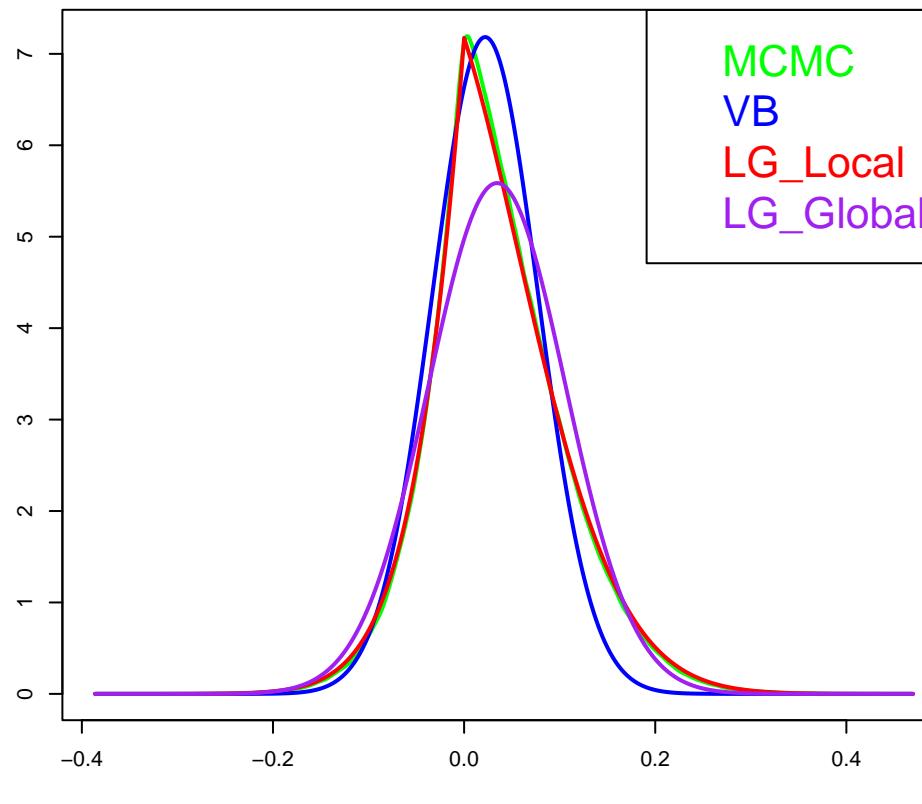


Predictor 24

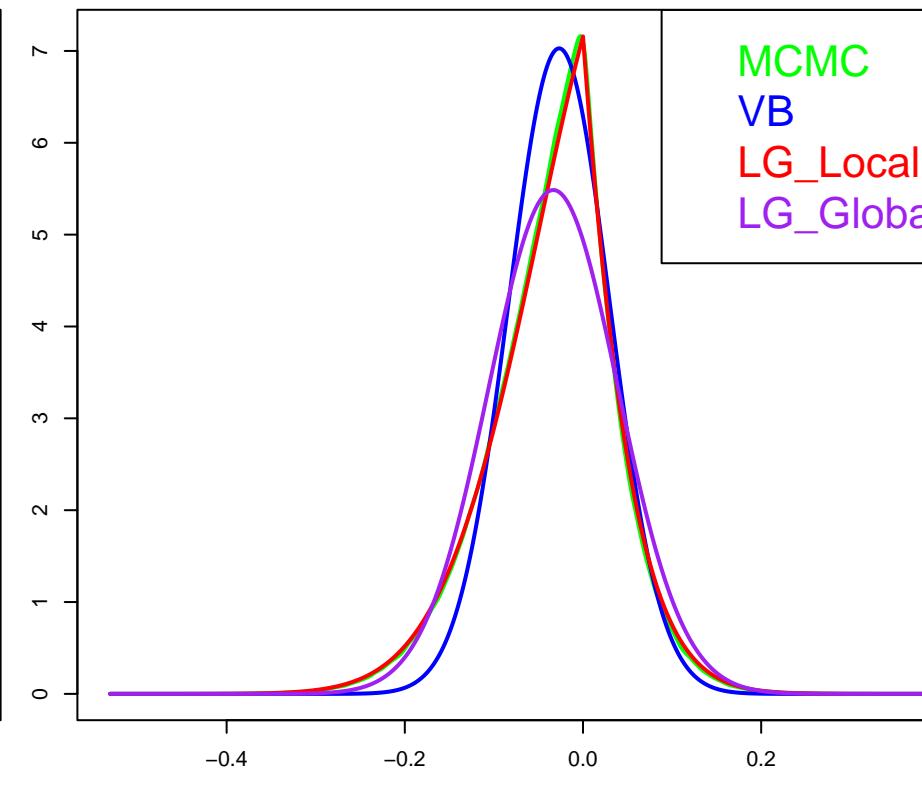




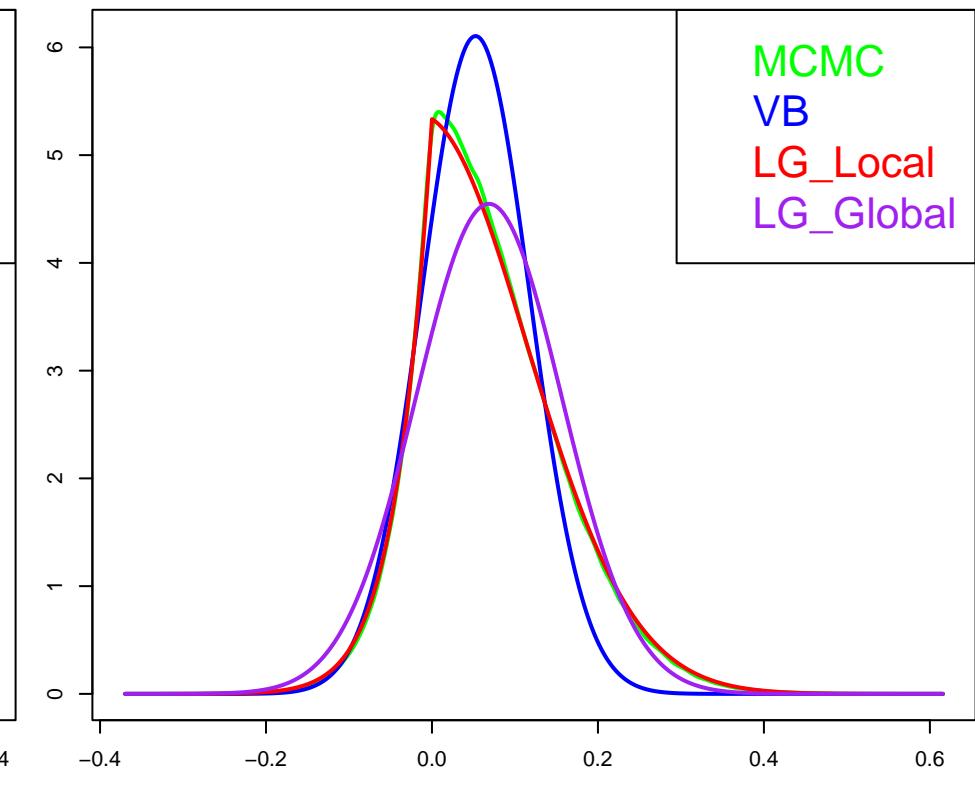
Predictor 33



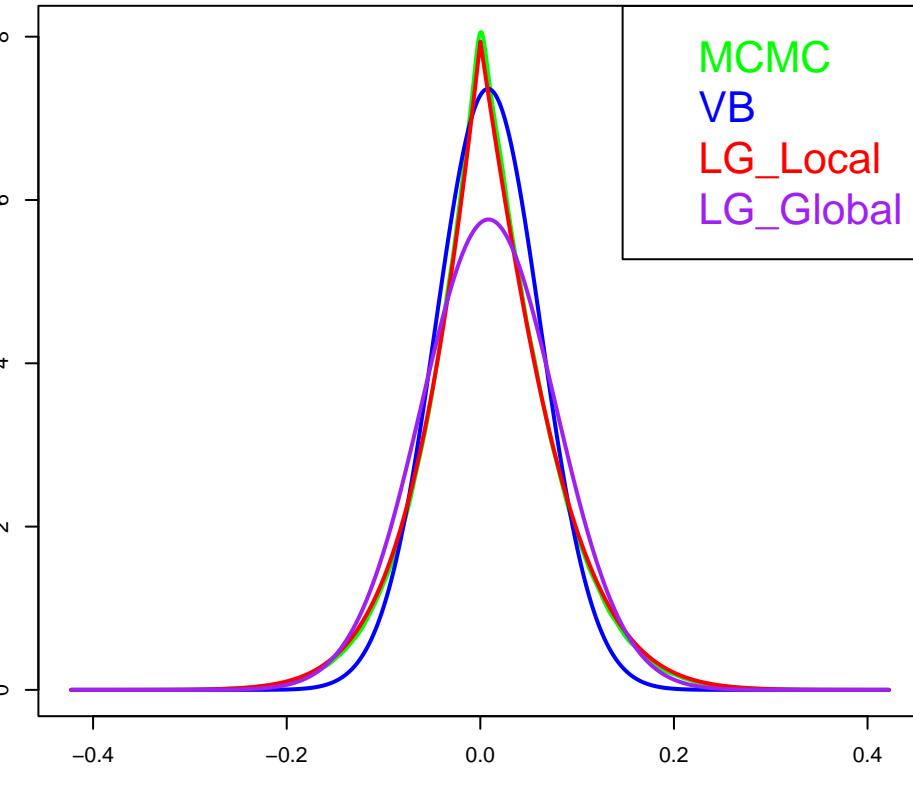
Predictor 34



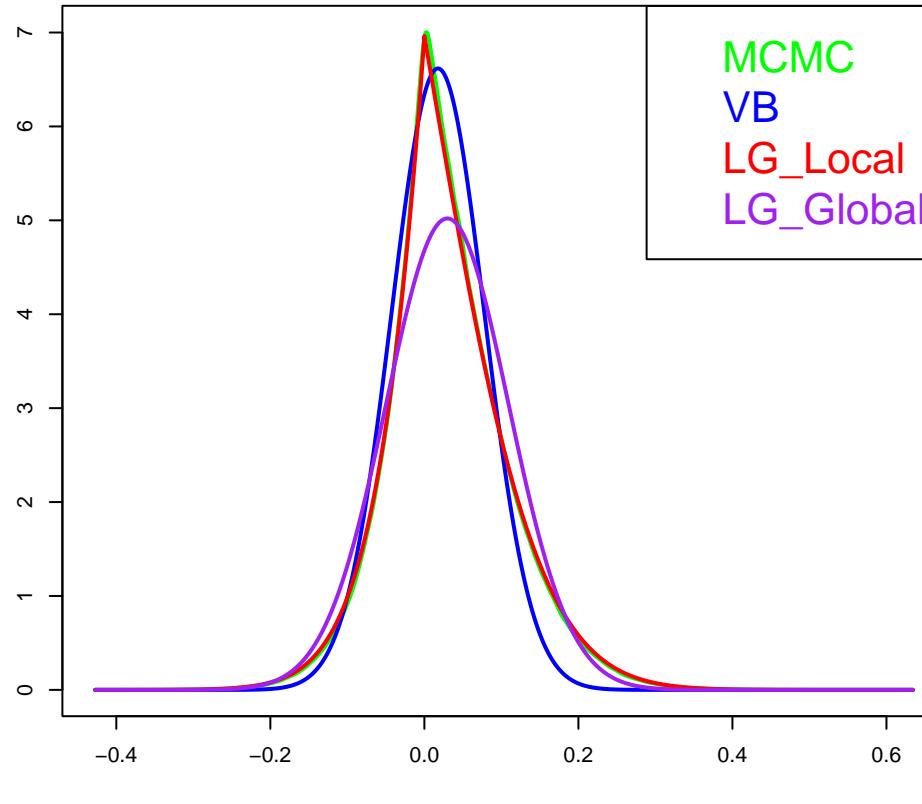
Predictor 35



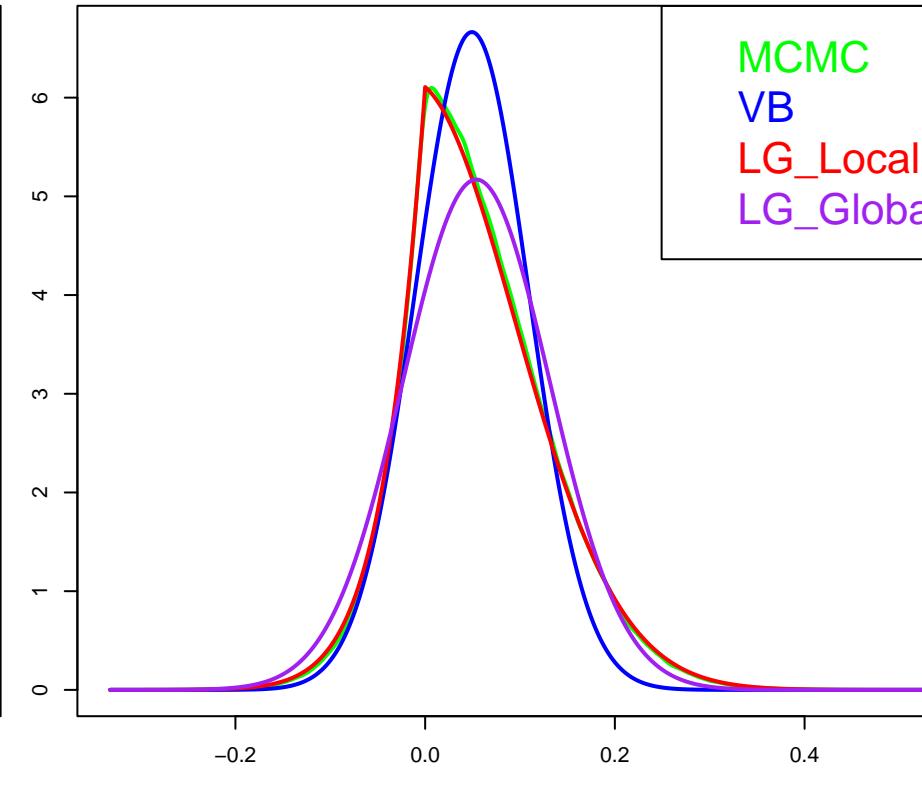
Predictor 36



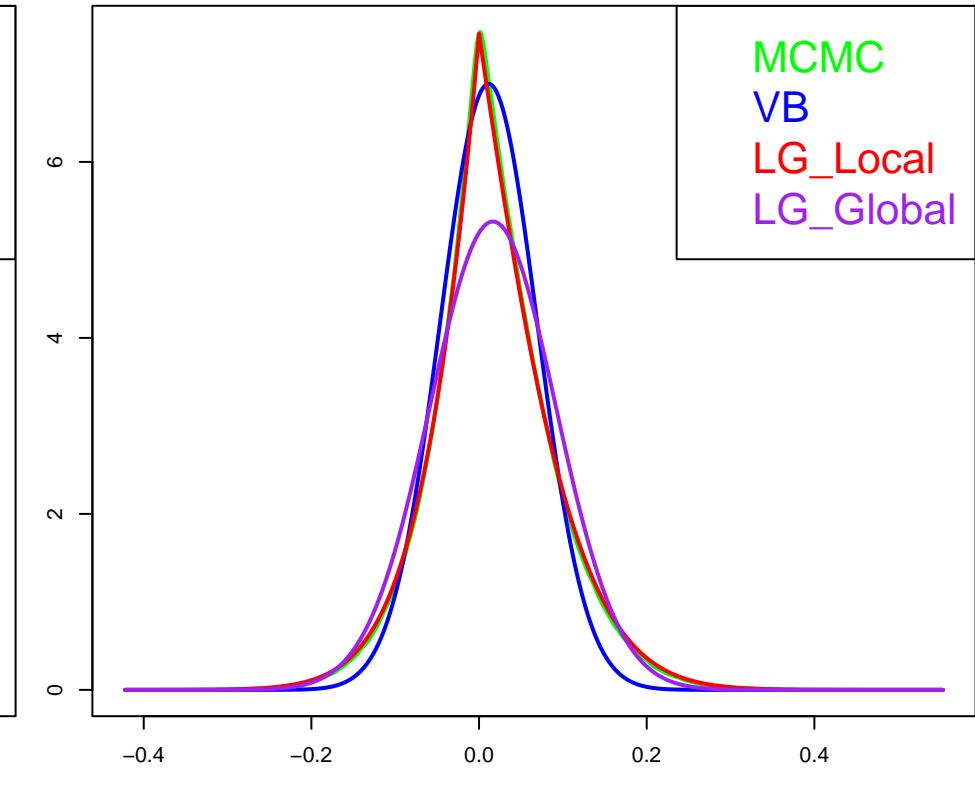
Predictor 37



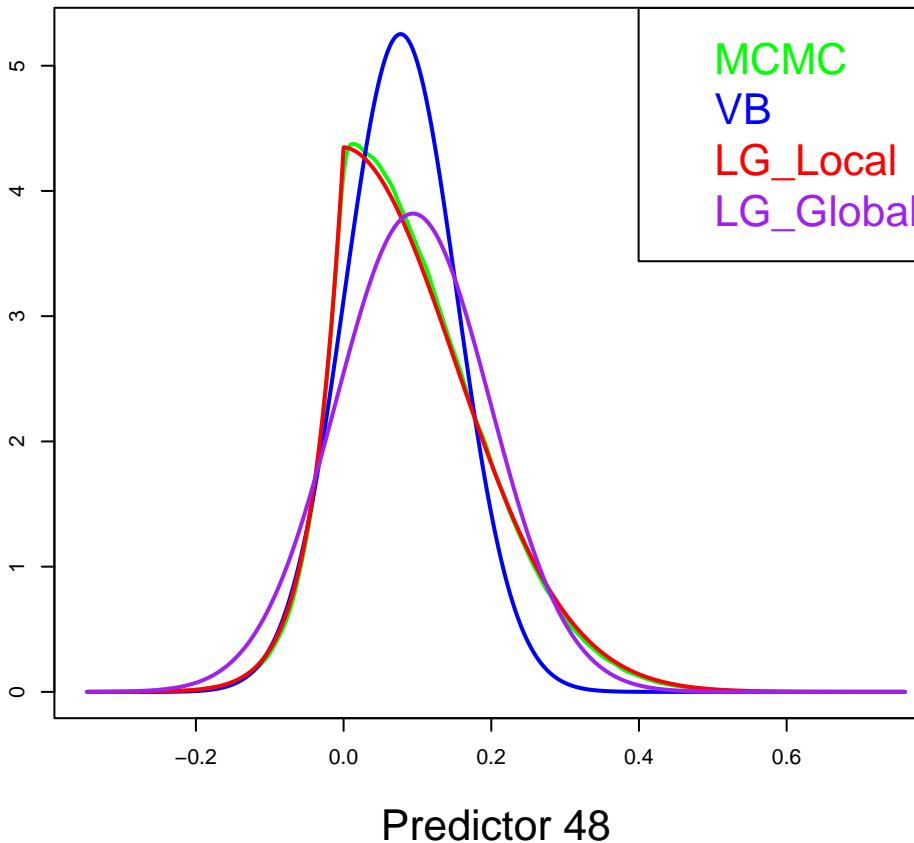
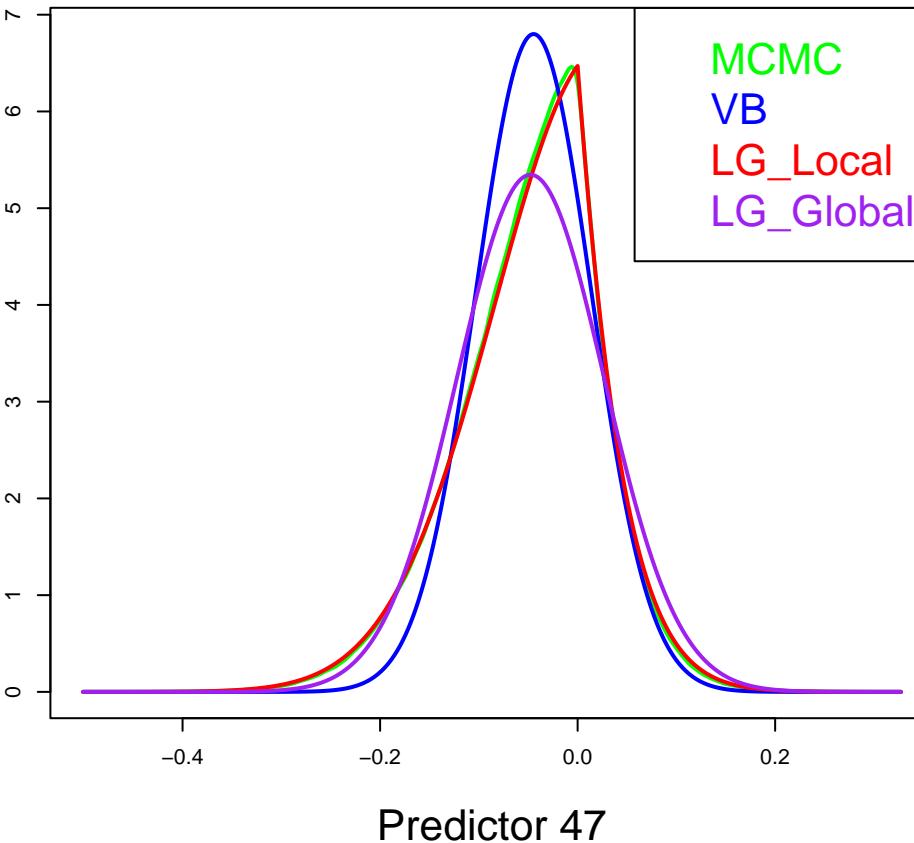
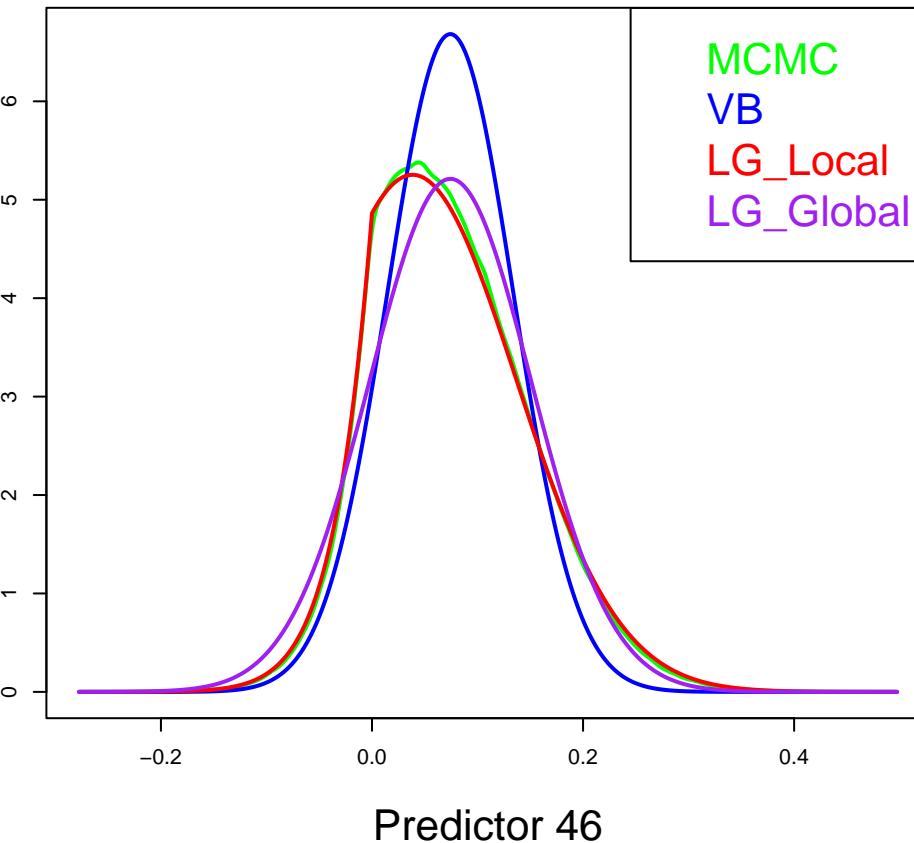
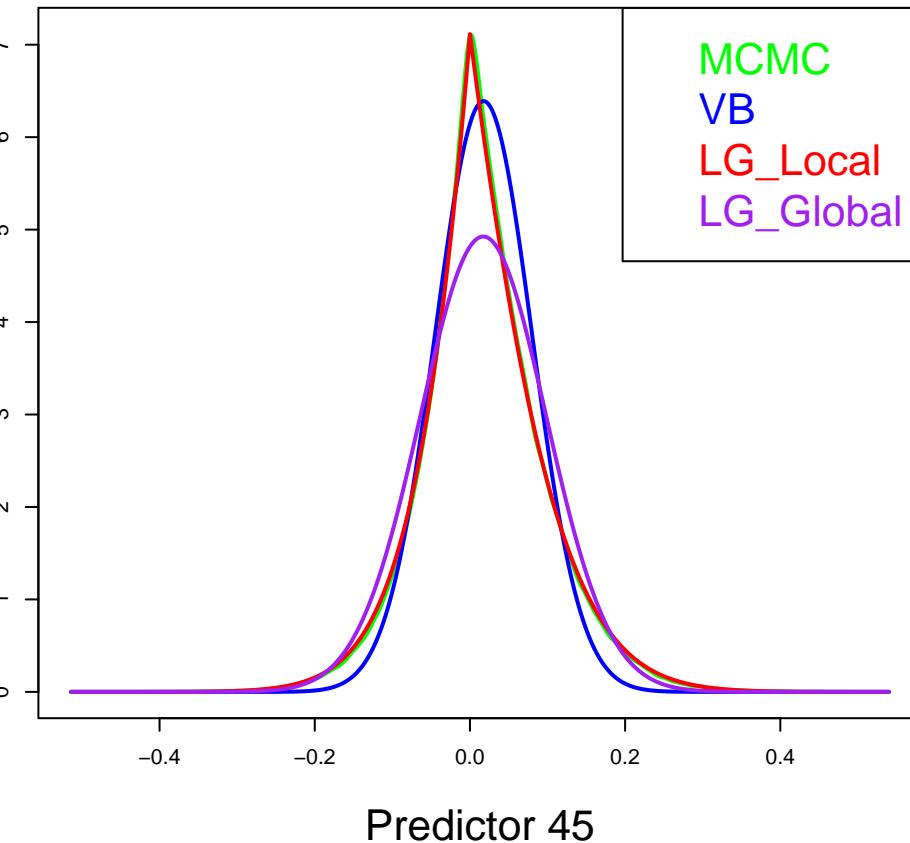
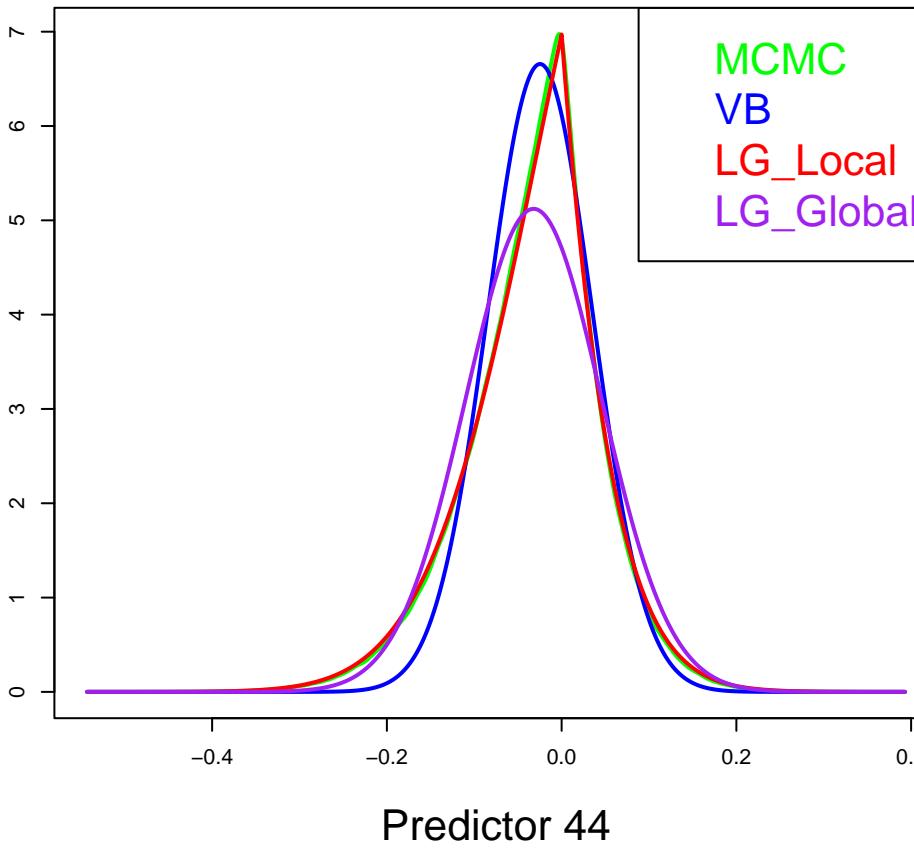
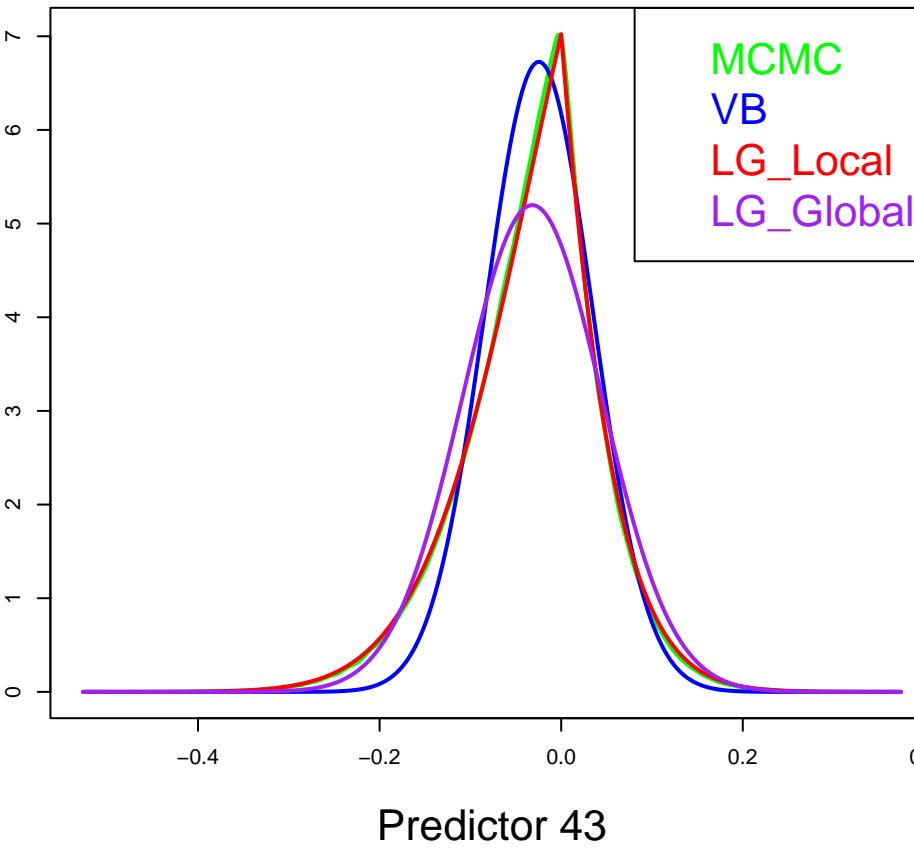
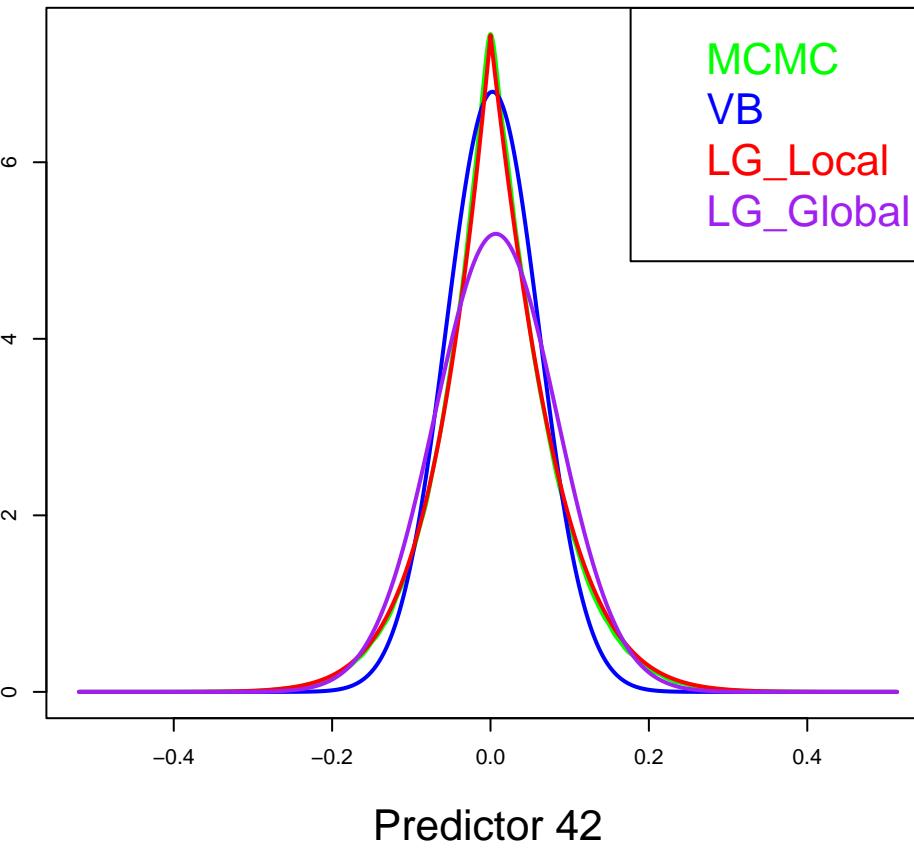
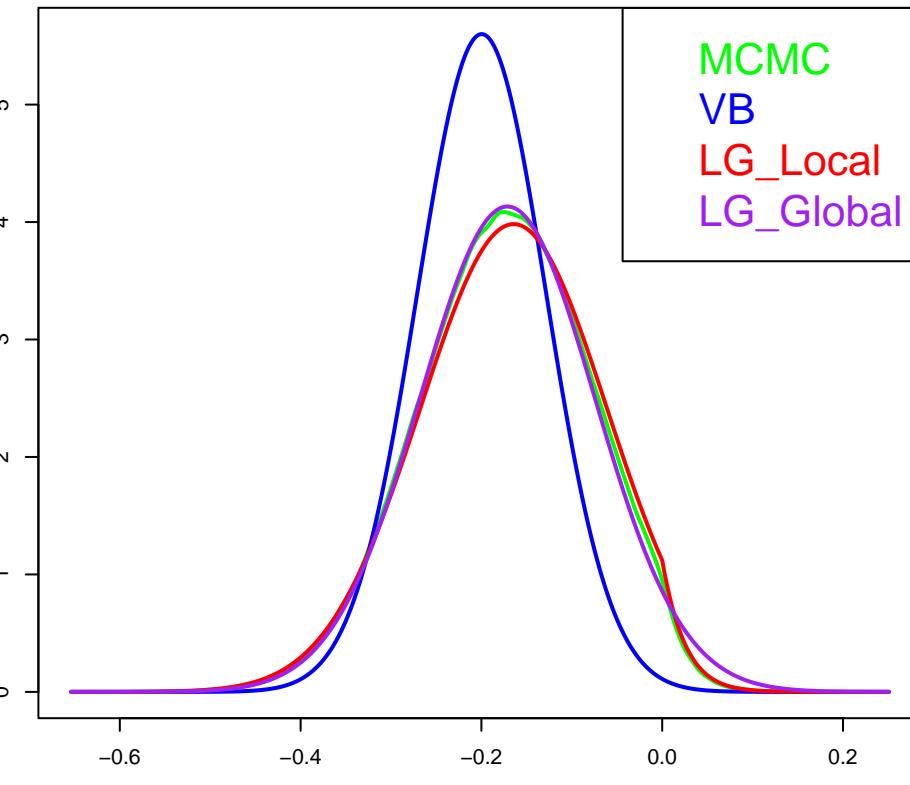
Predictor 38

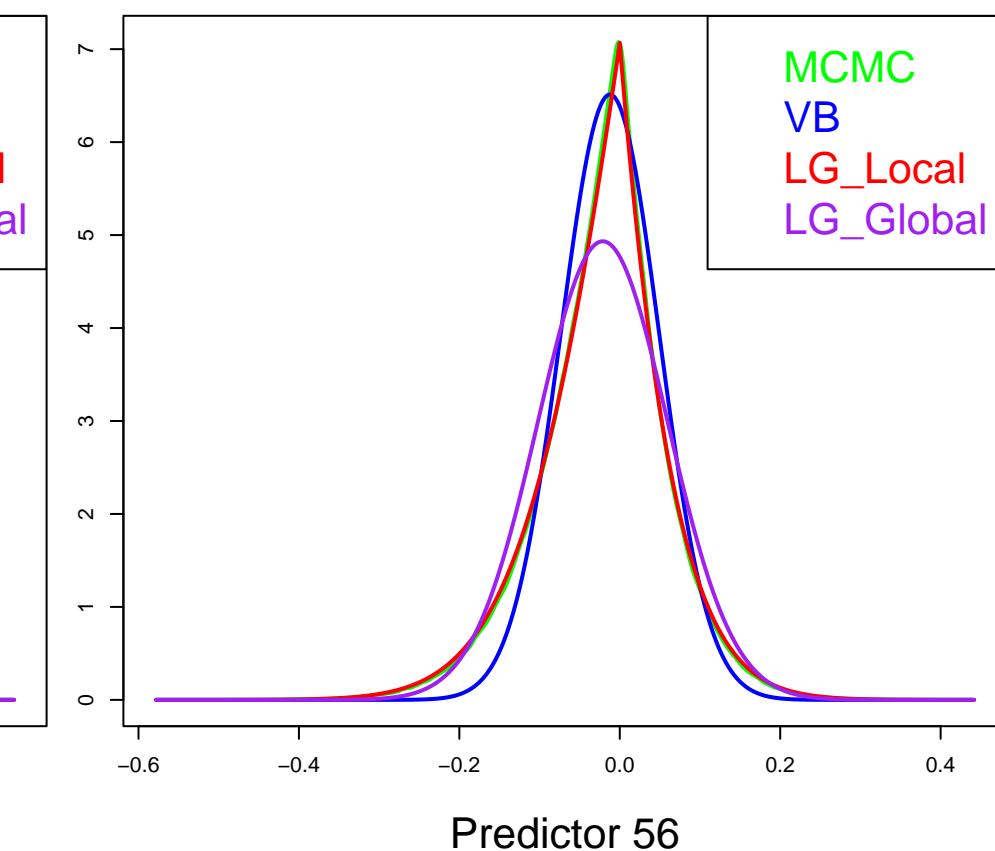
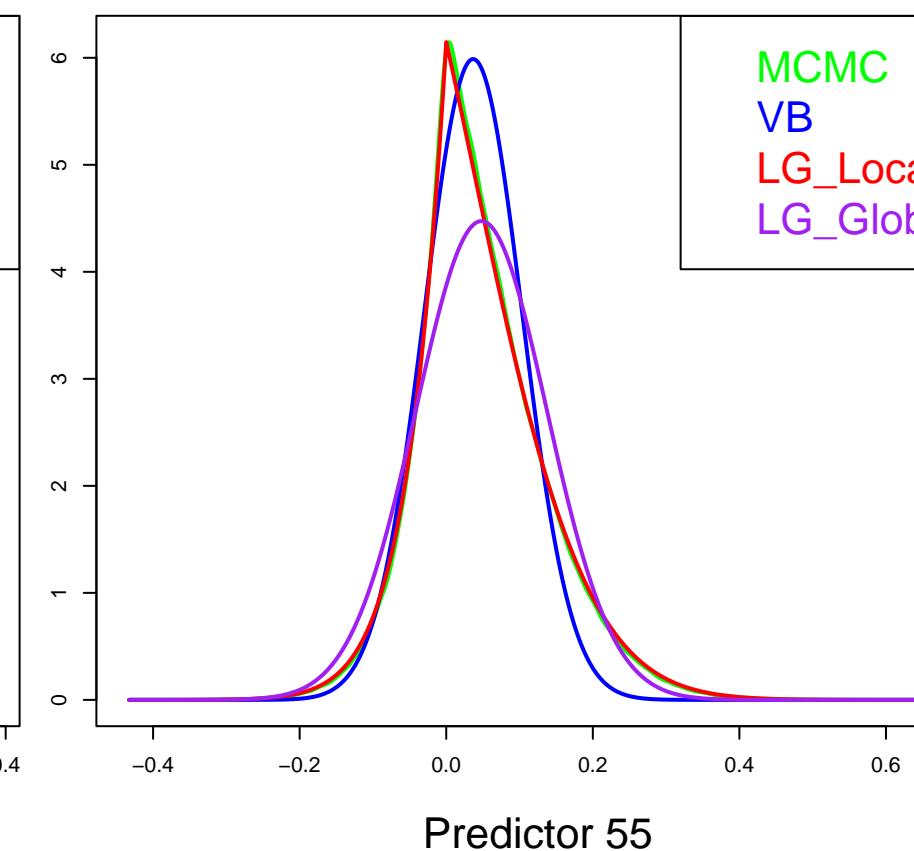
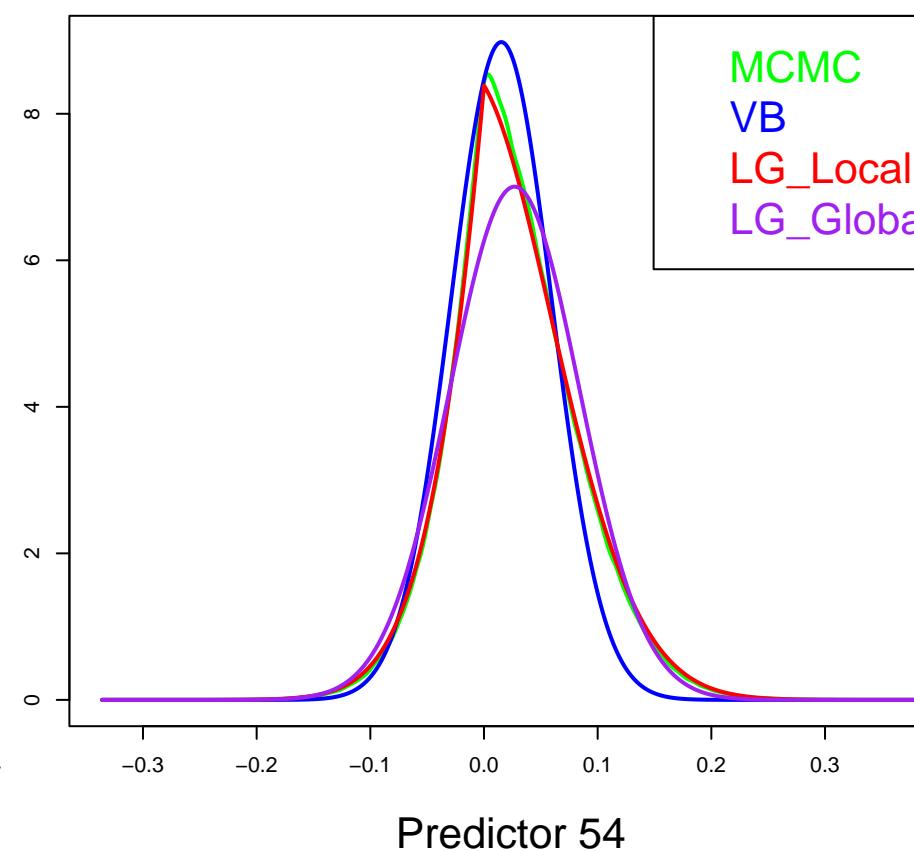
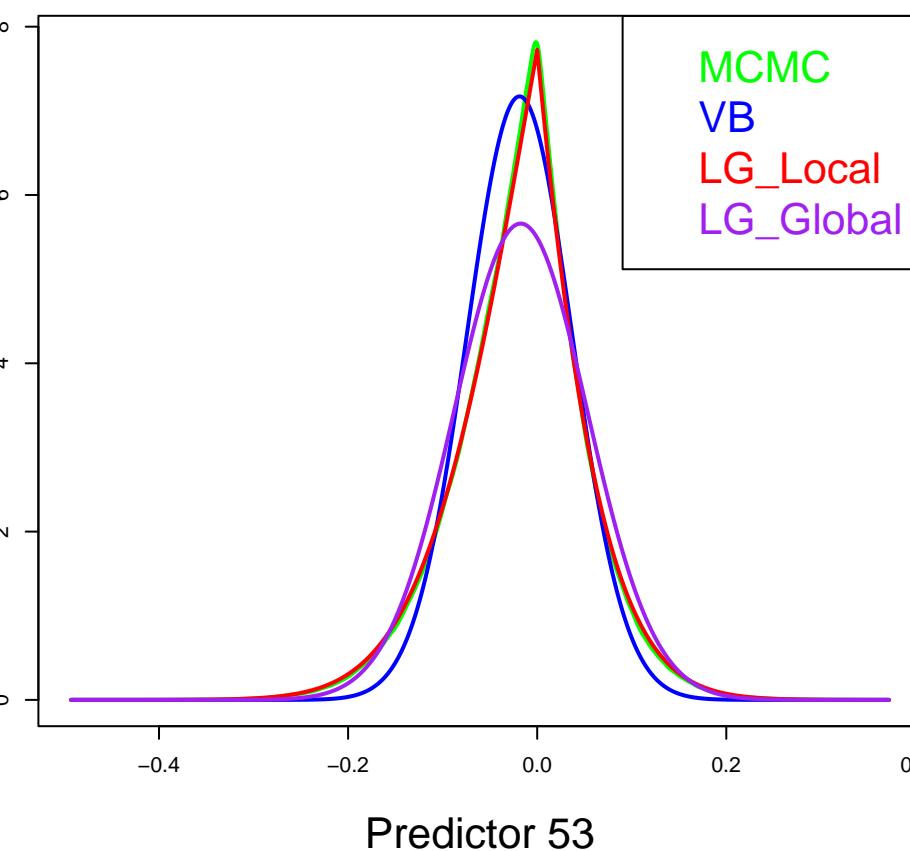
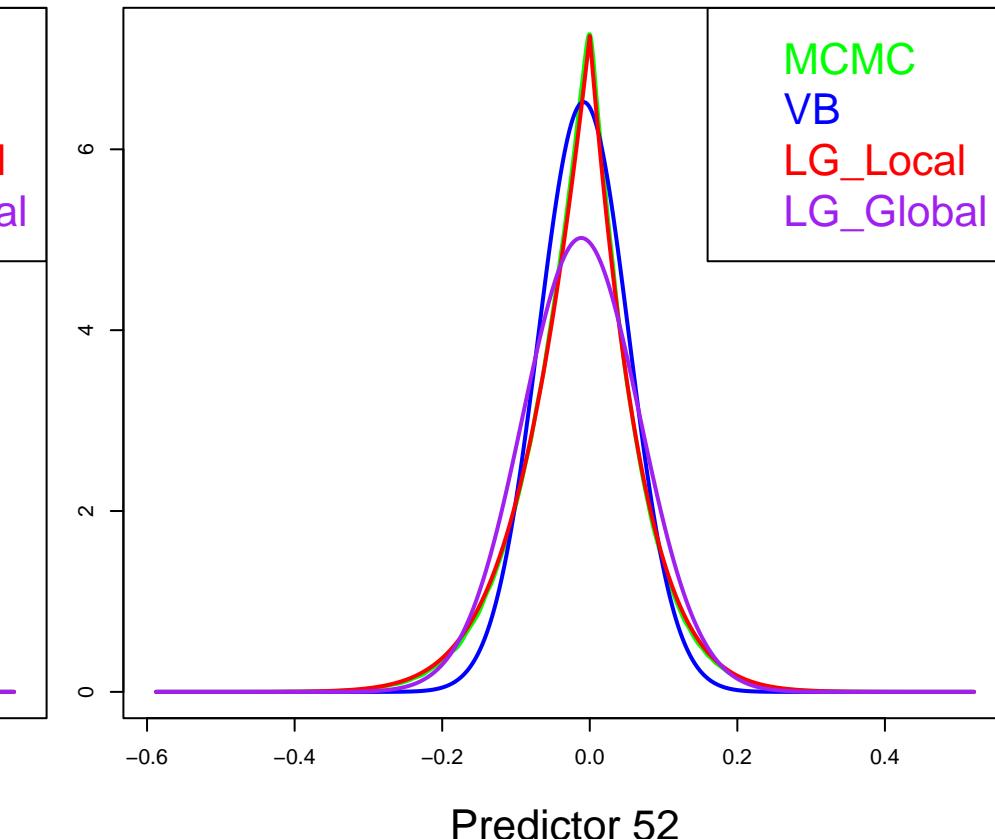
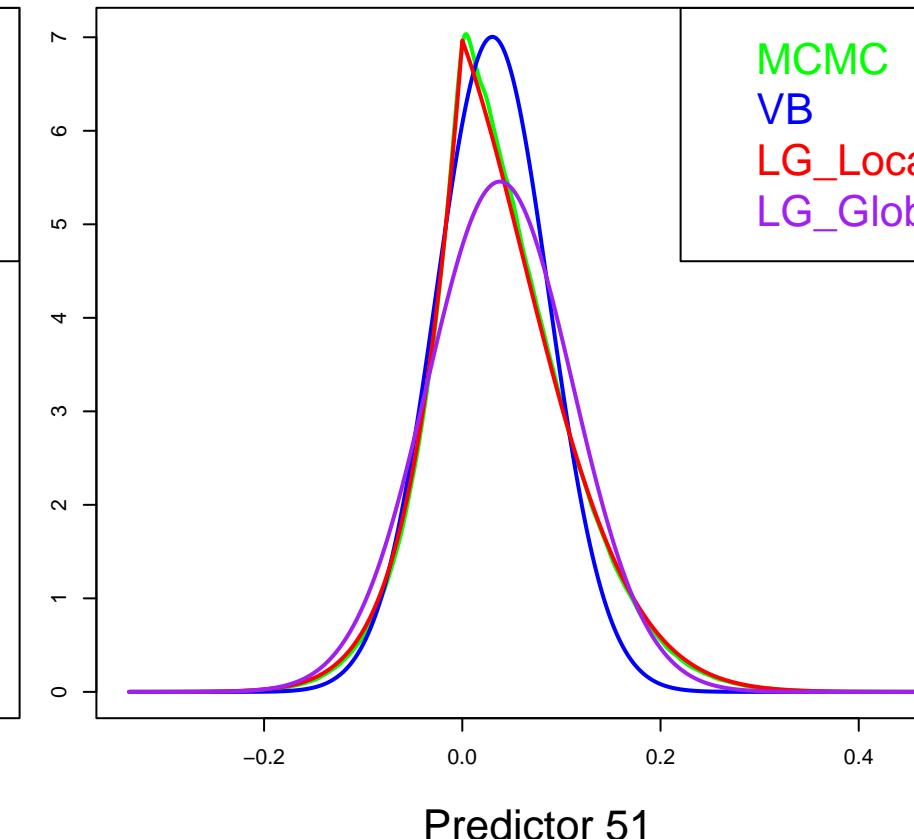
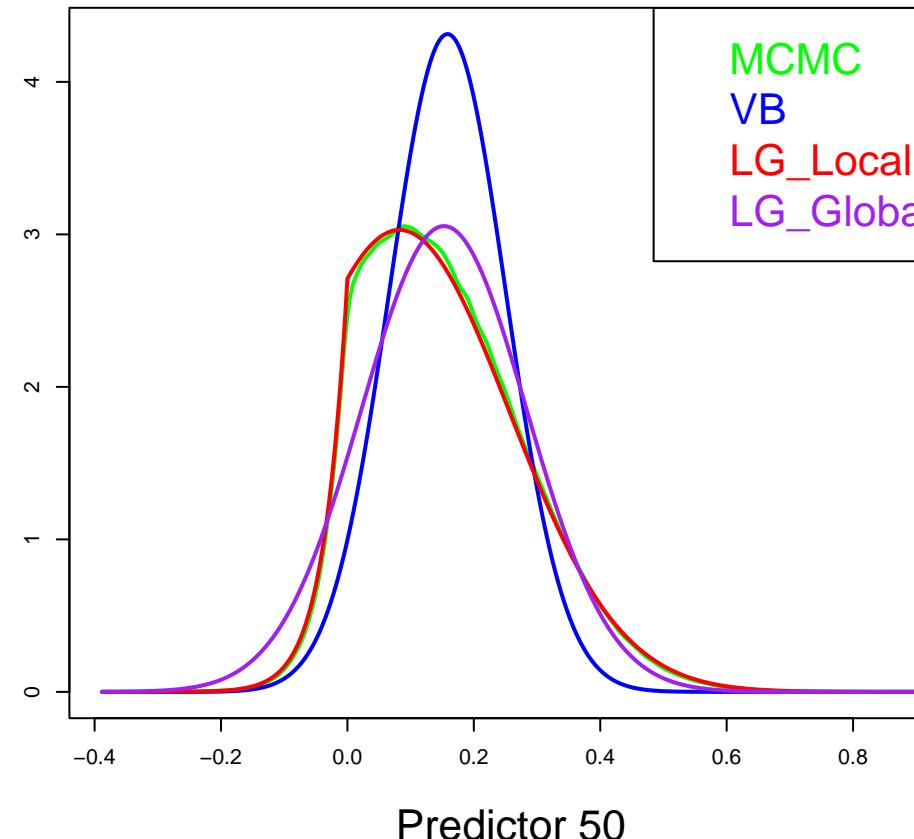
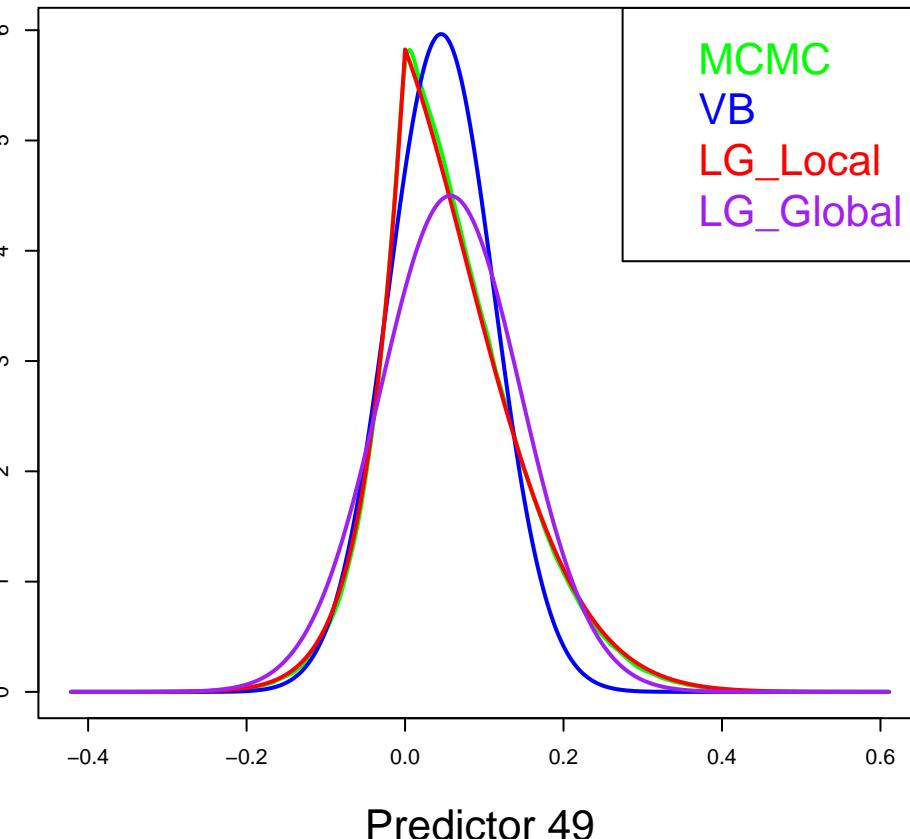


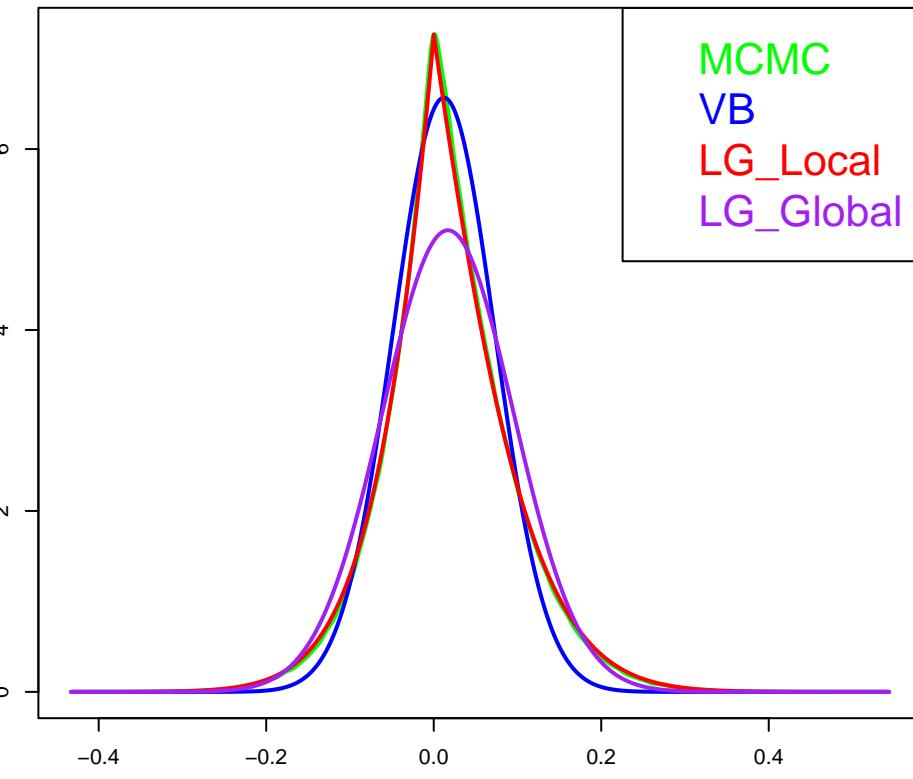
Predictor 39



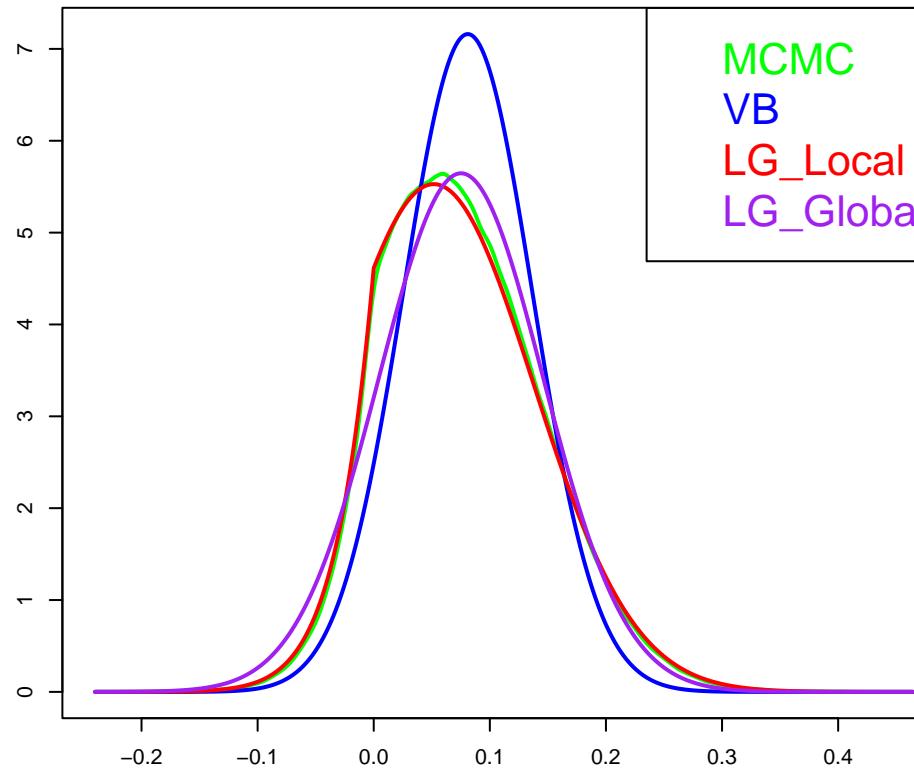
Predictor 40



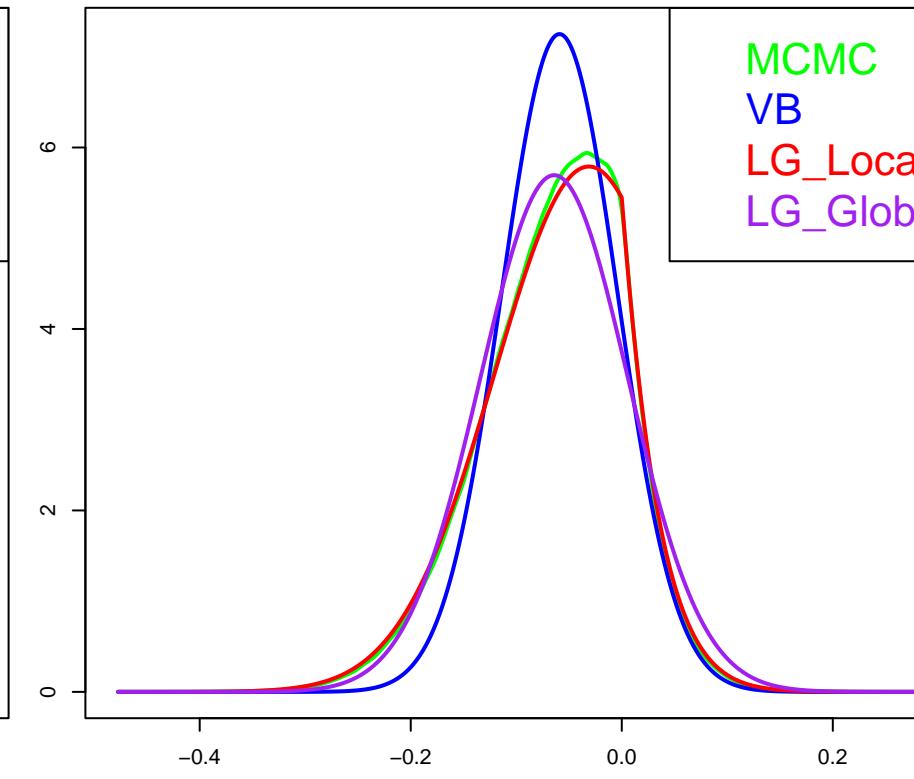




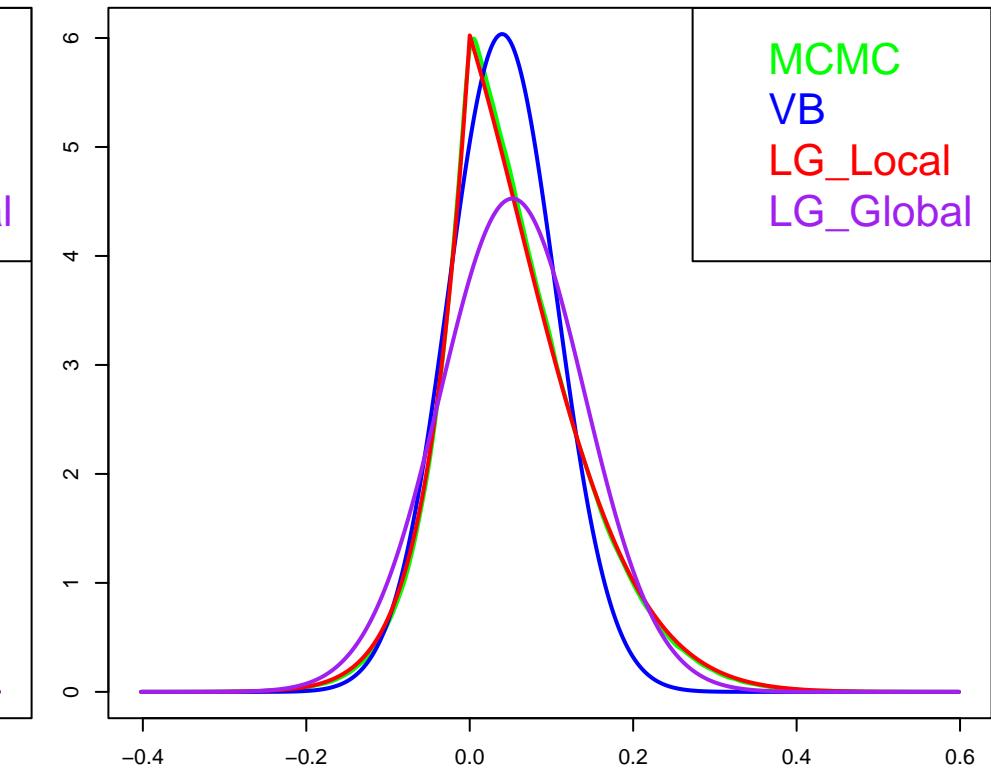
Predictor 57



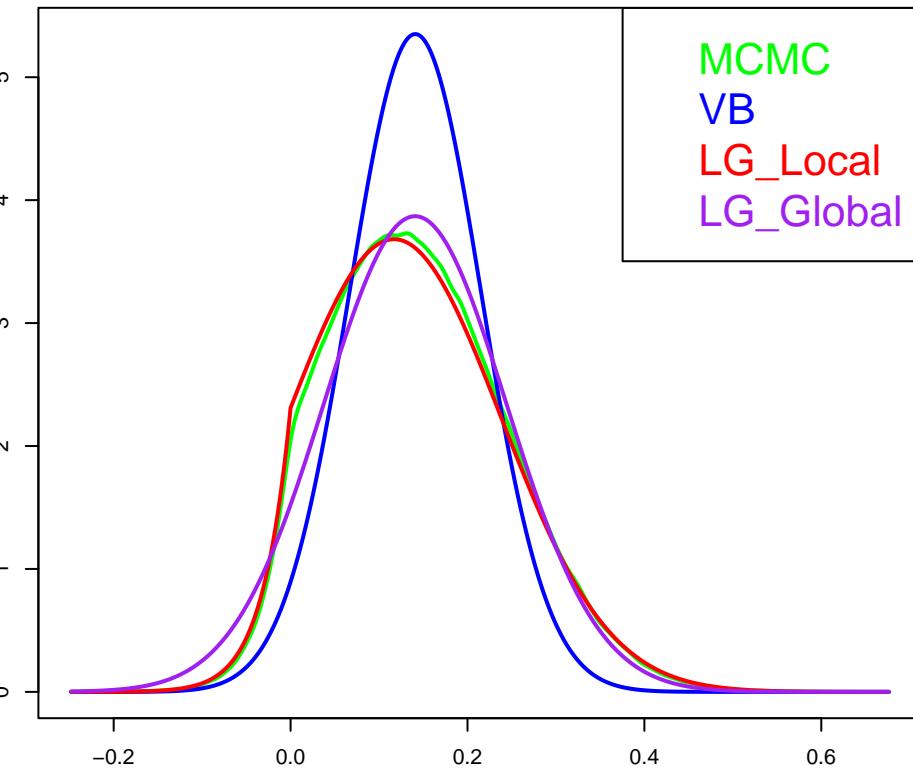
Predictor 58



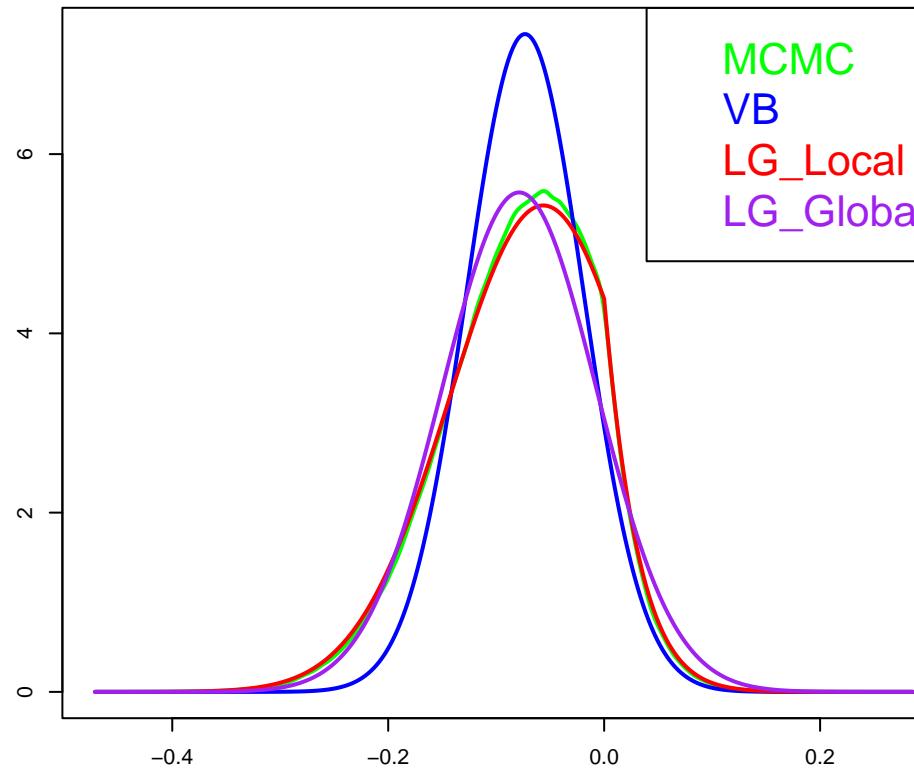
Predictor 59



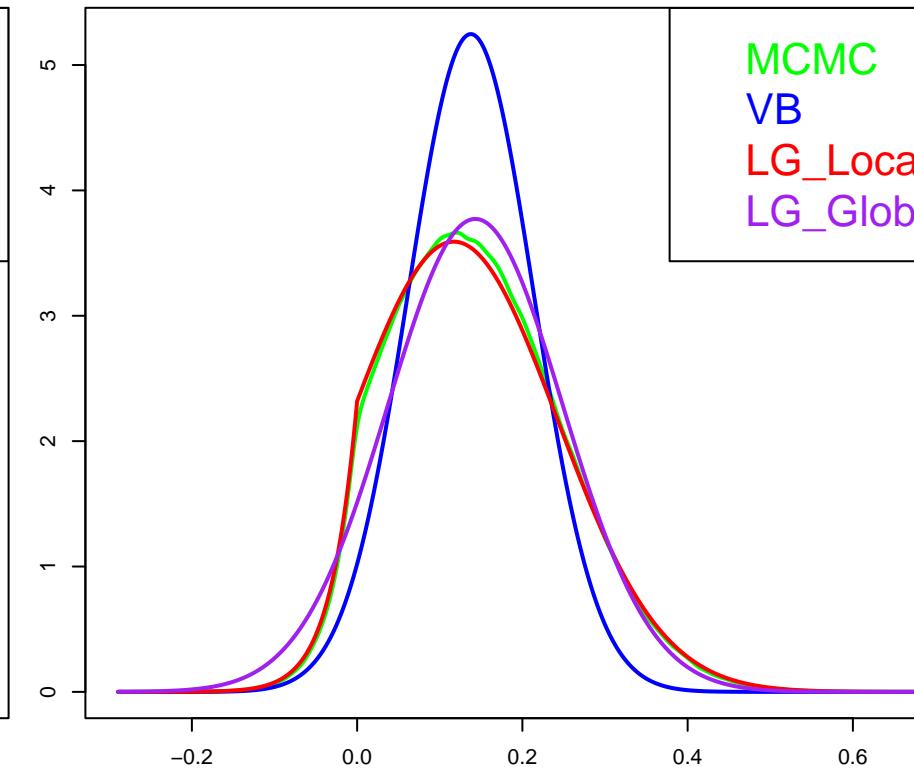
Predictor 60



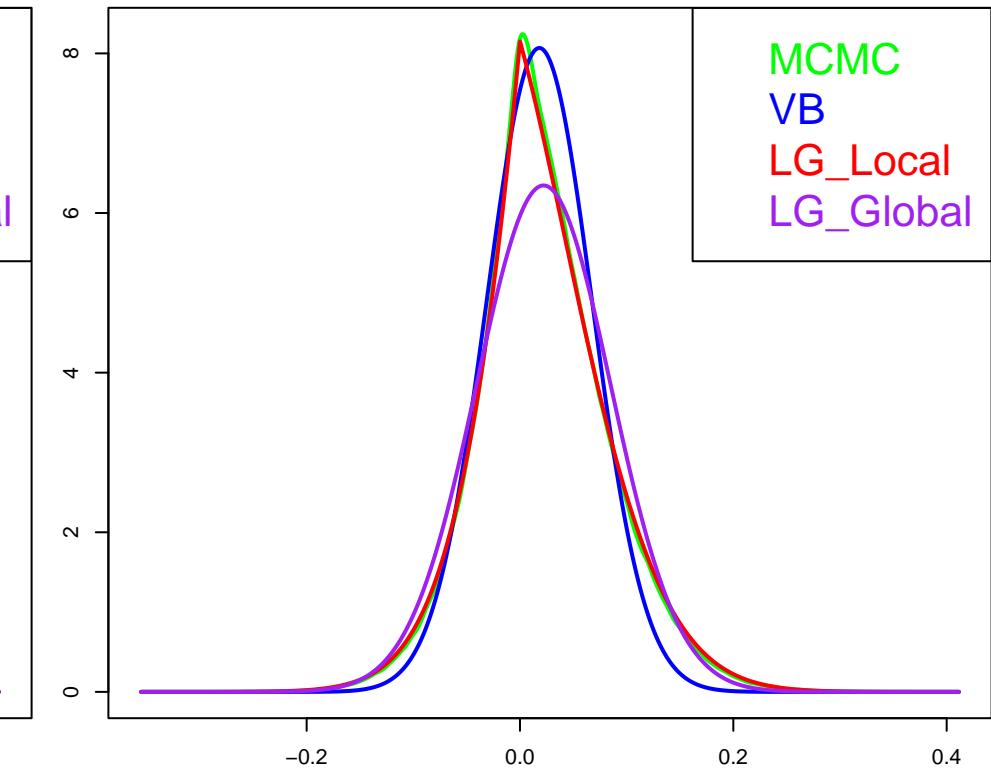
Predictor 61



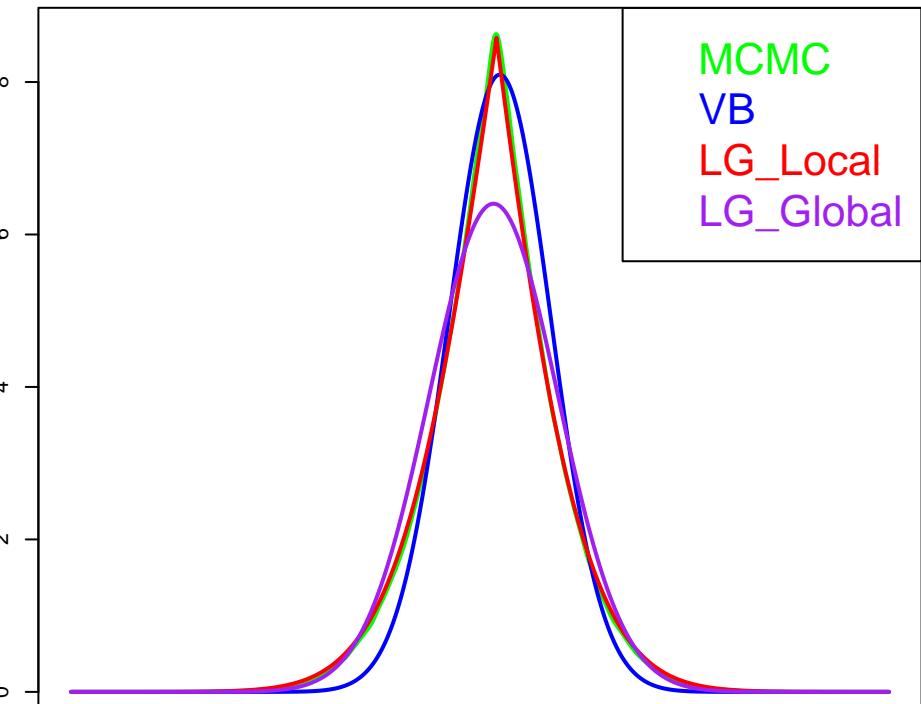
Predictor 62



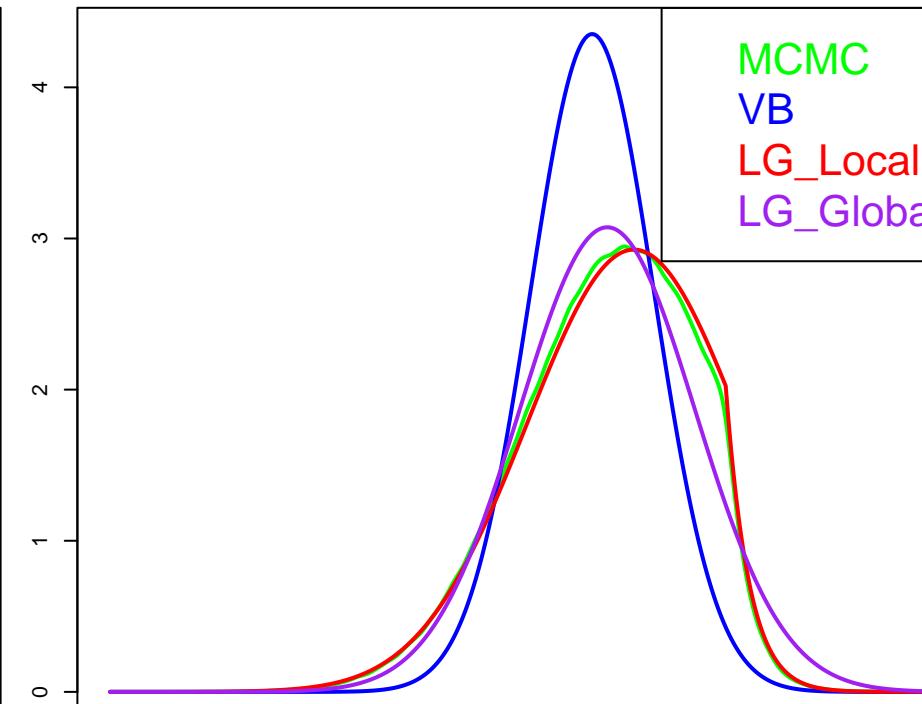
Predictor 63



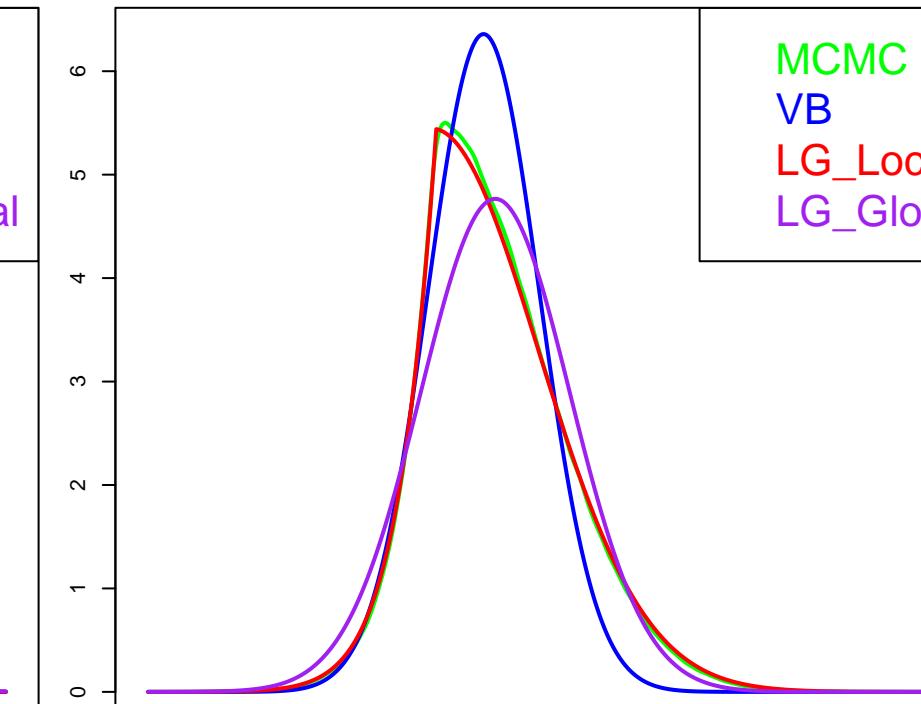
Predictor 64



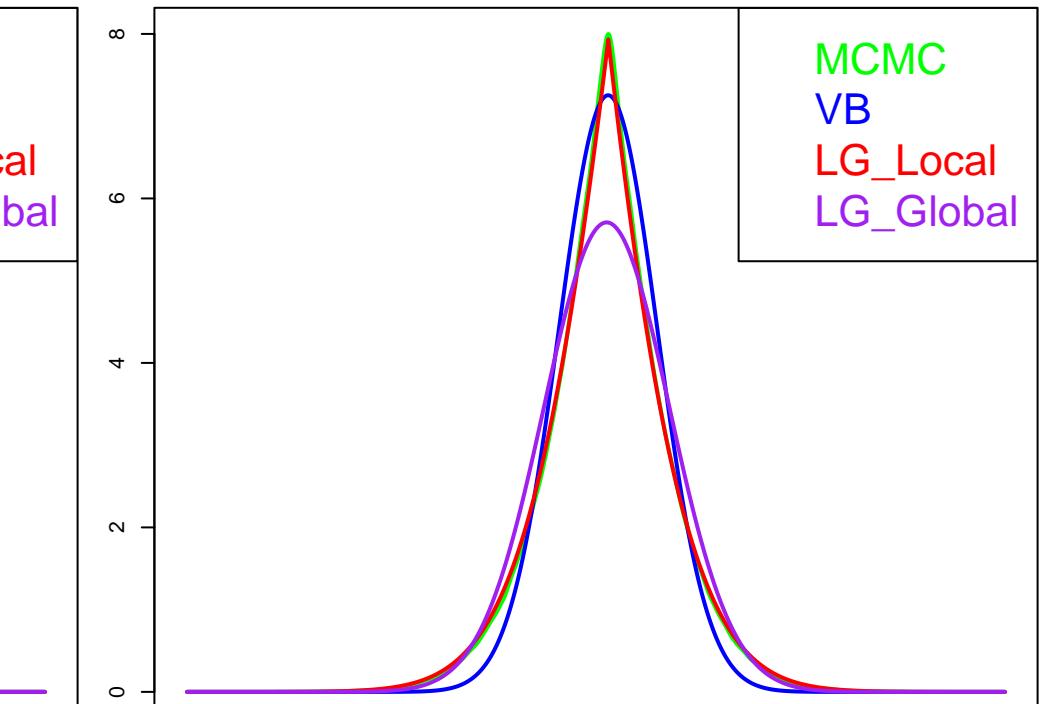
Predictor 65



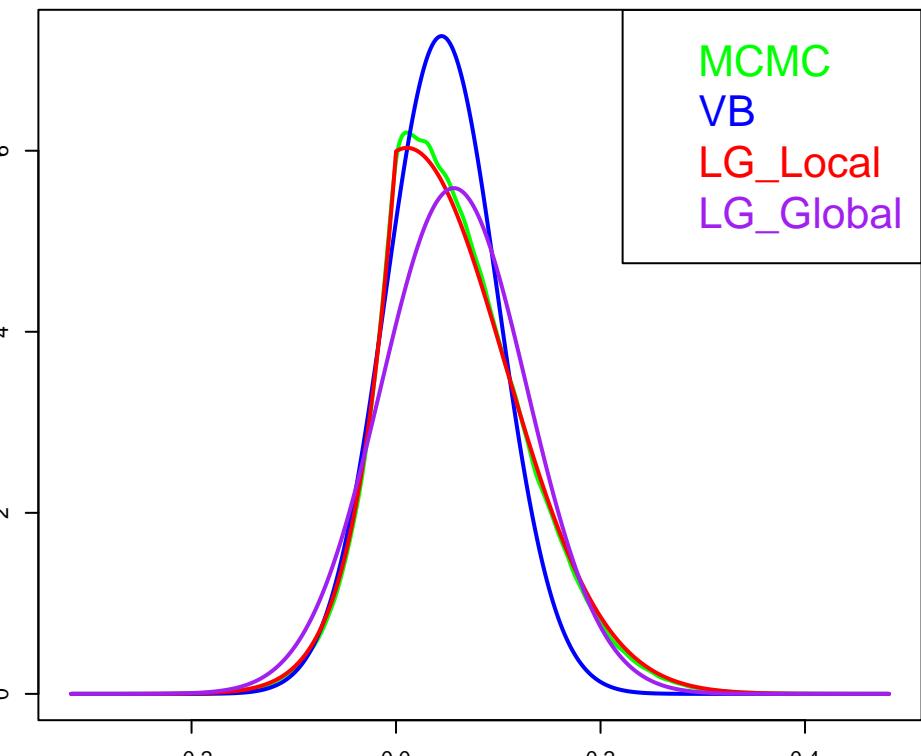
Predictor 66



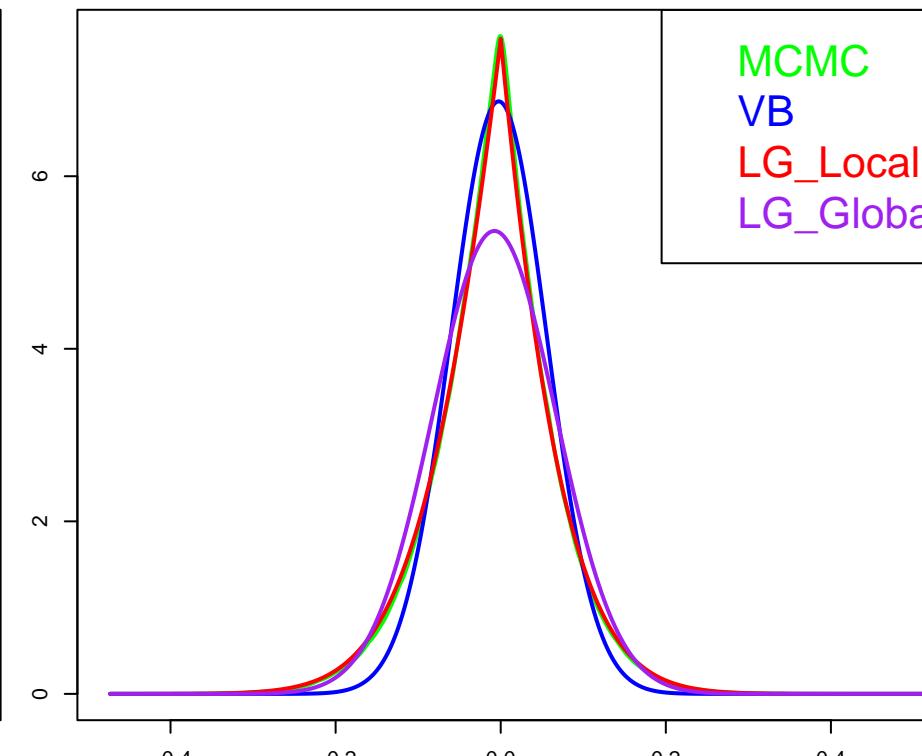
Predictor 67



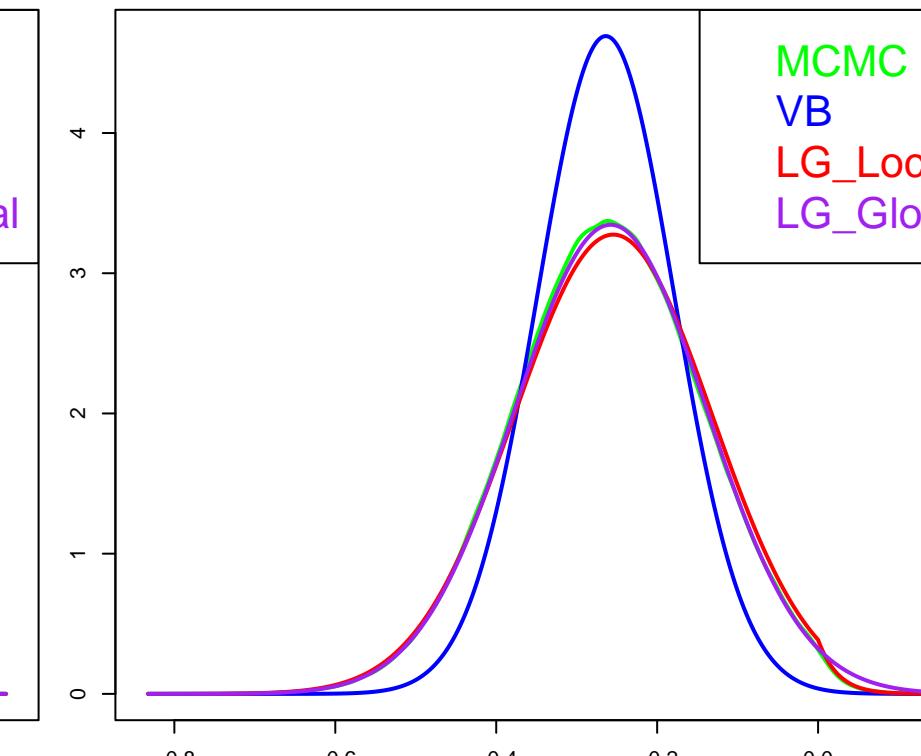
Predictor 68



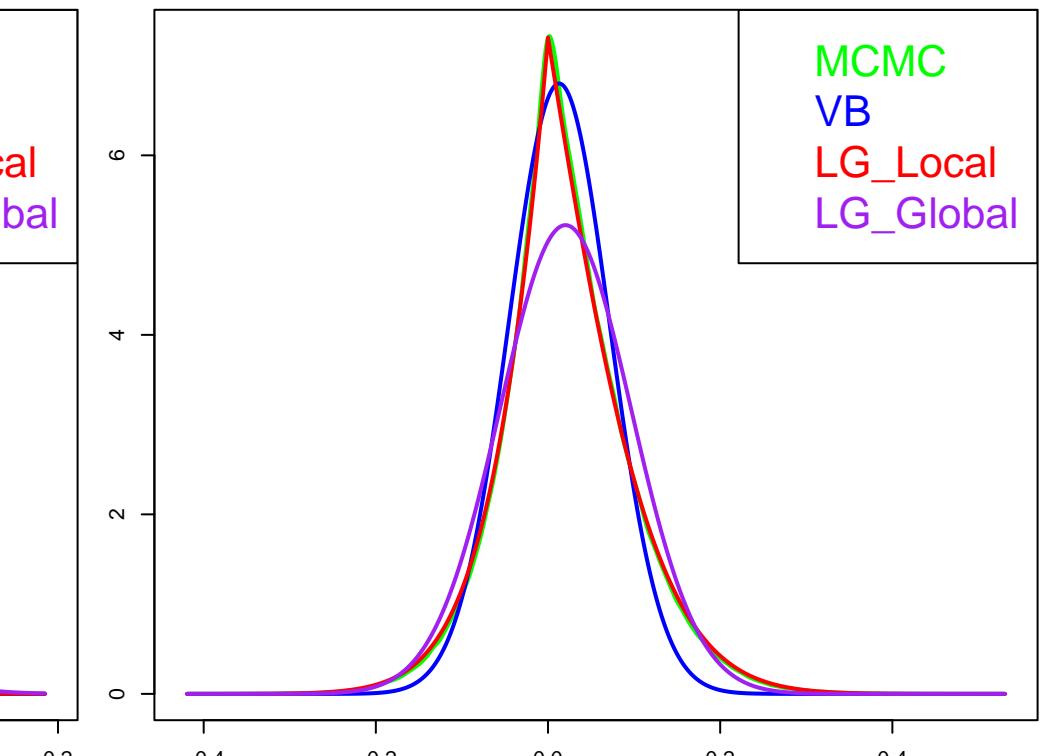
Predictor 69



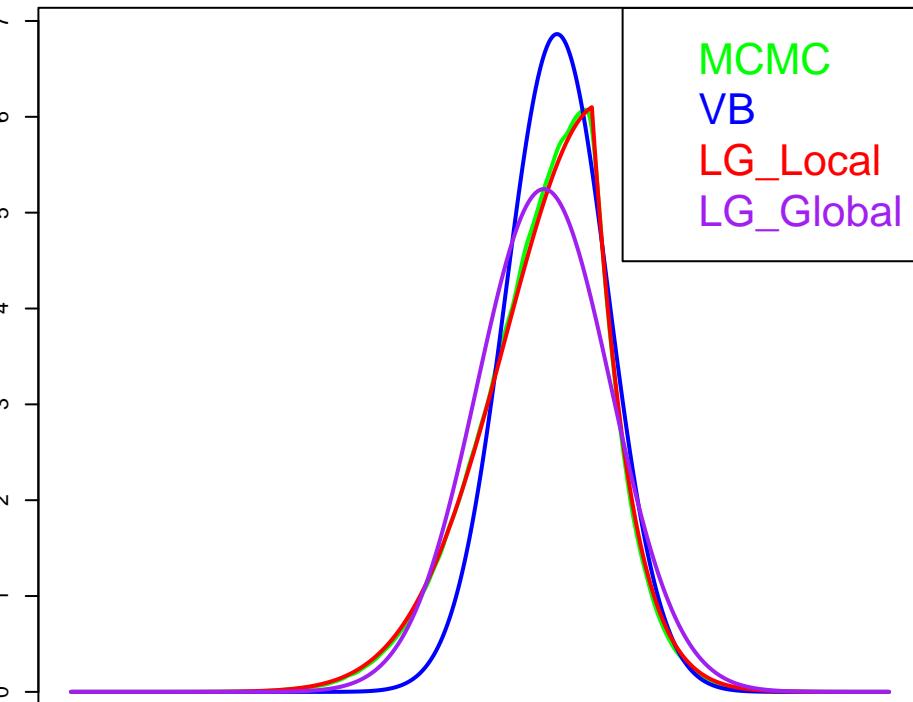
Predictor 70



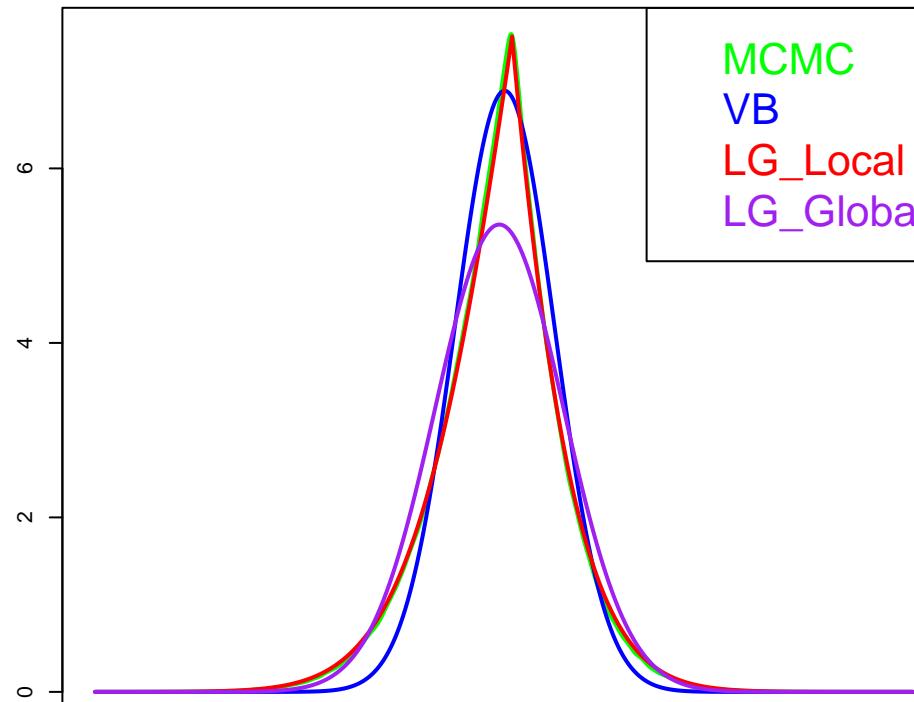
Predictor 71



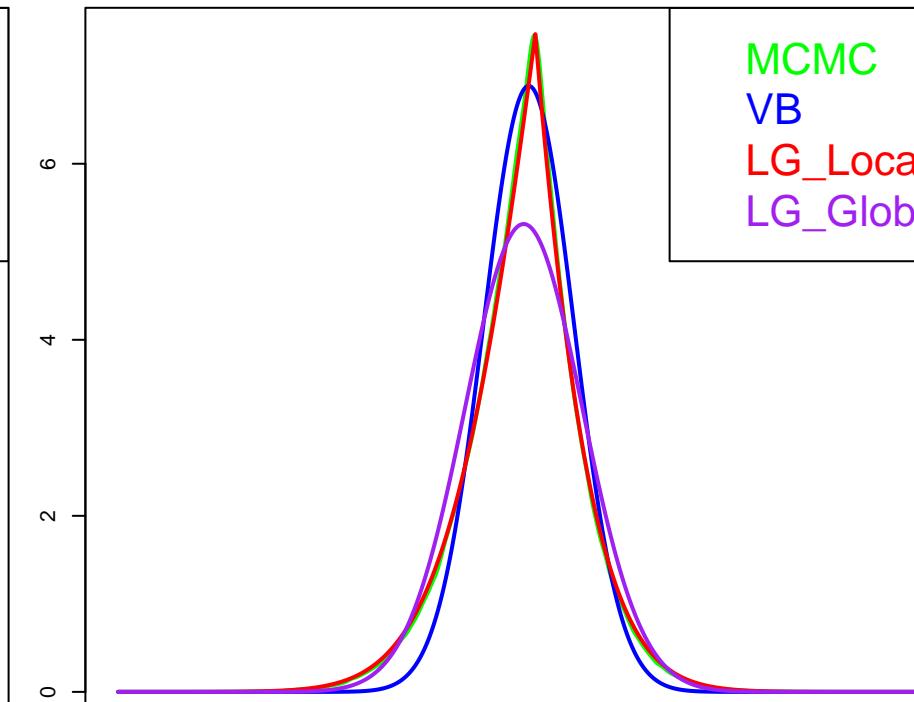
Predictor 72



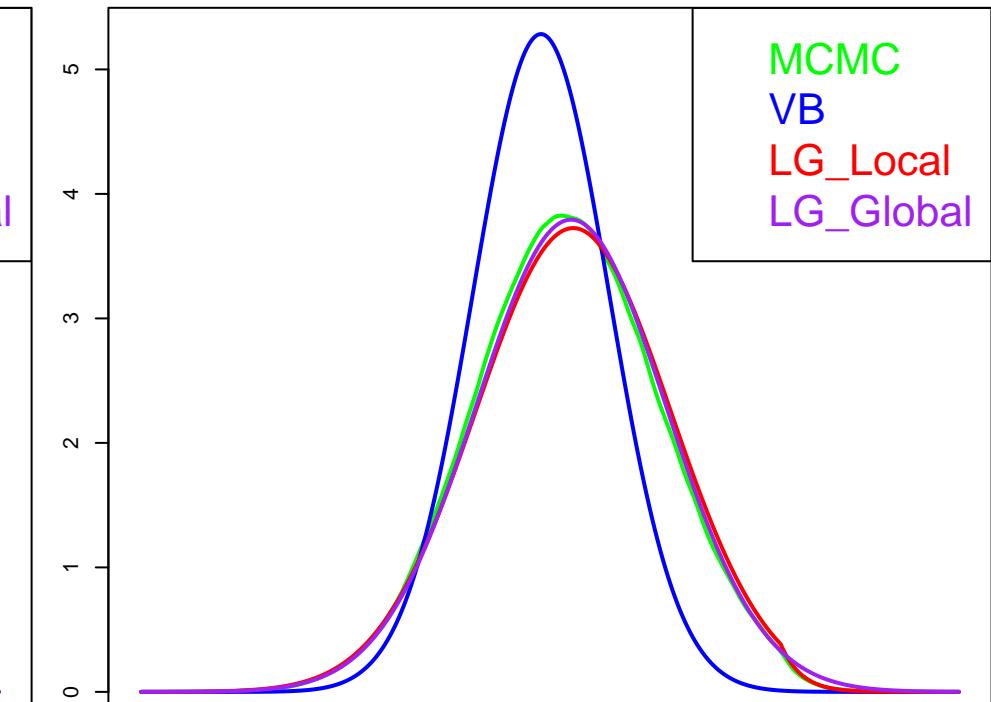
Predictor 73



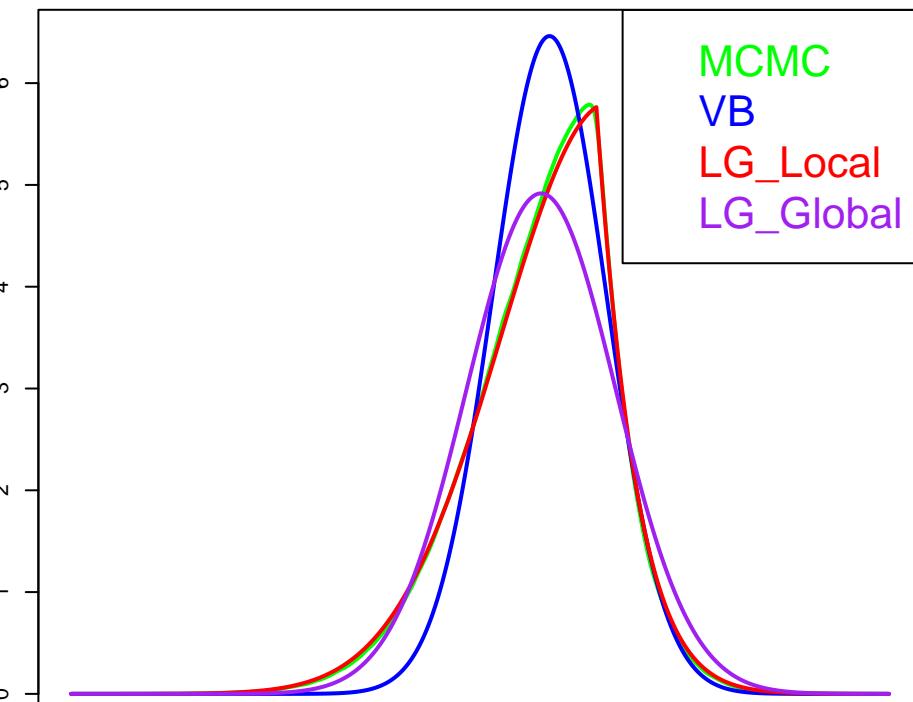
Predictor 74



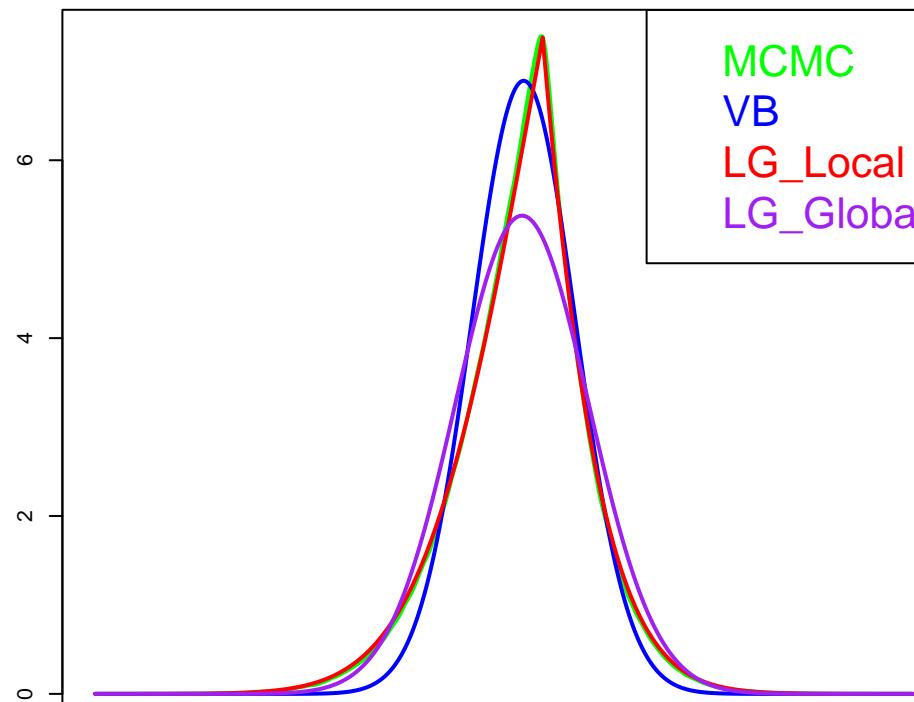
Predictor 75



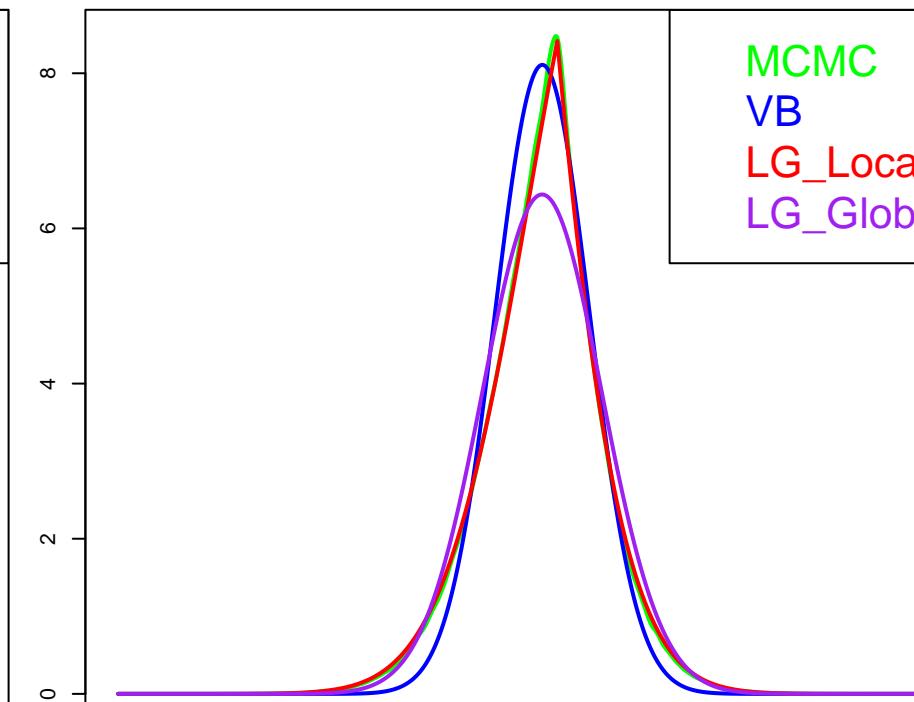
Predictor 76



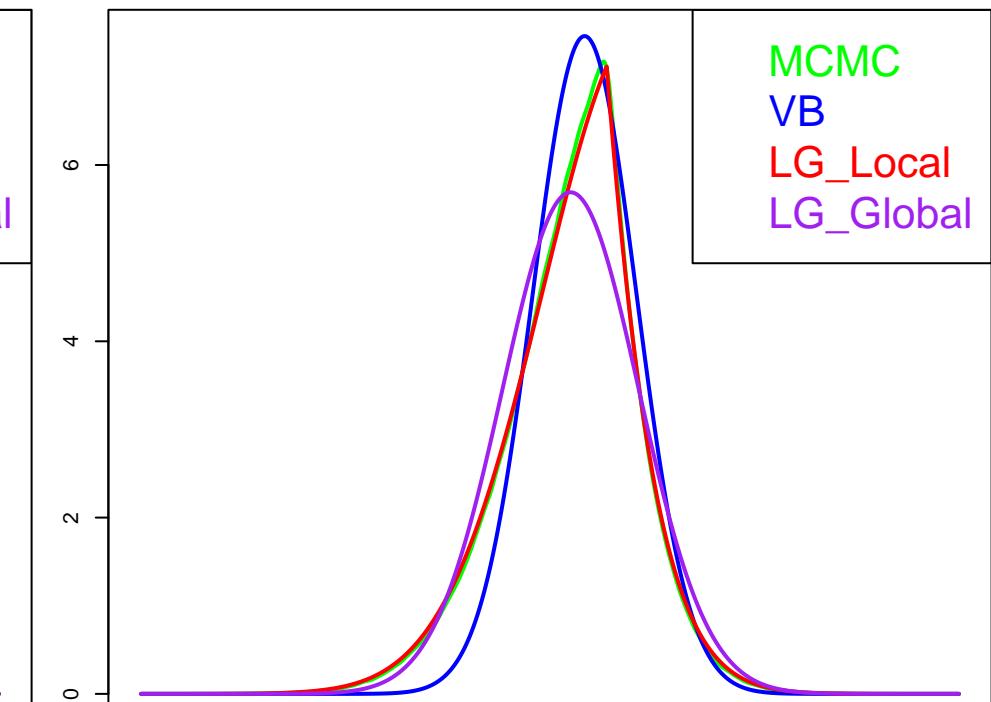
Predictor 77



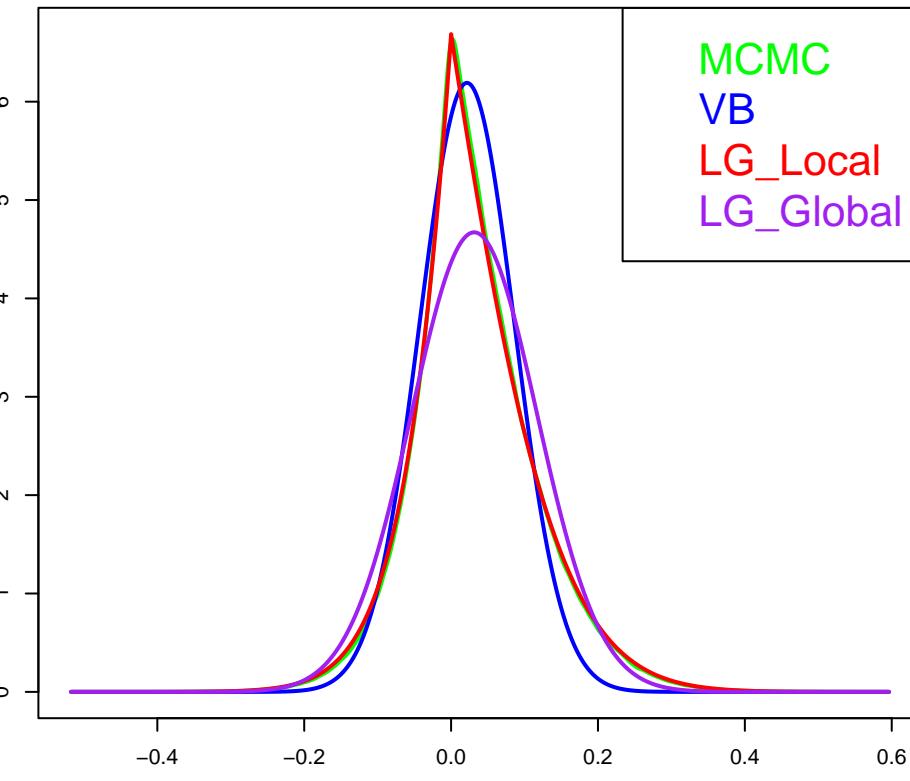
Predictor 78



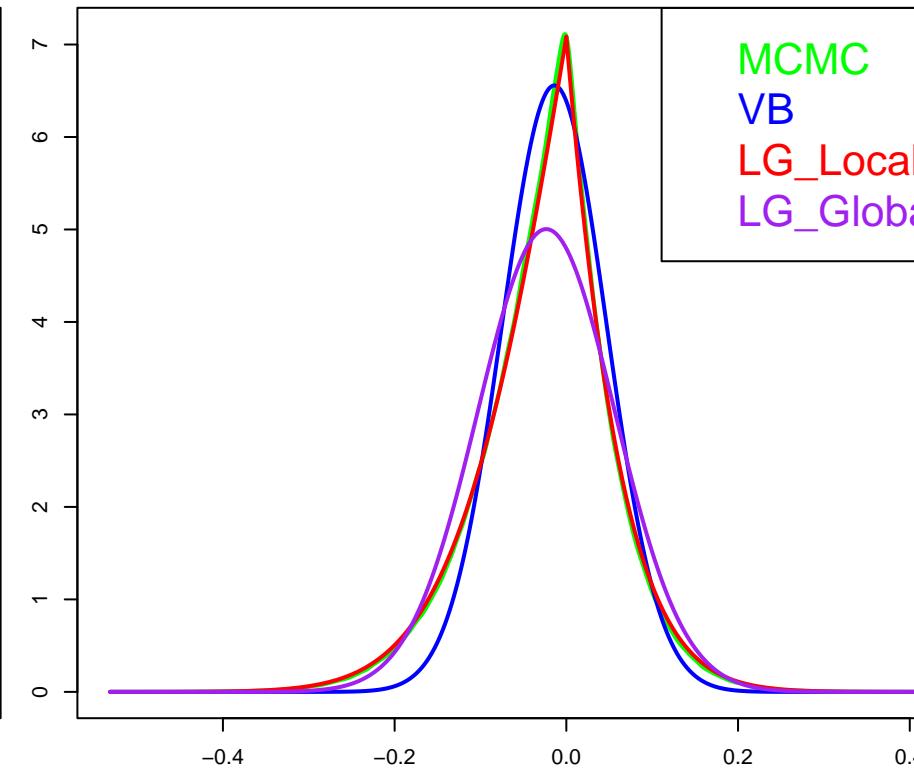
Predictor 79



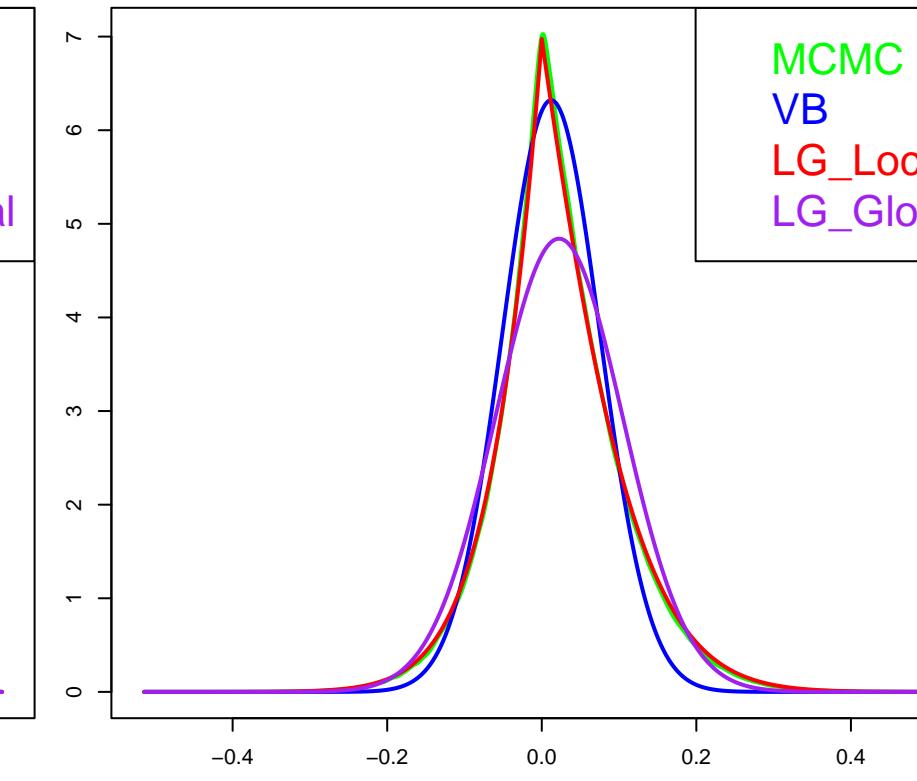
Predictor 80



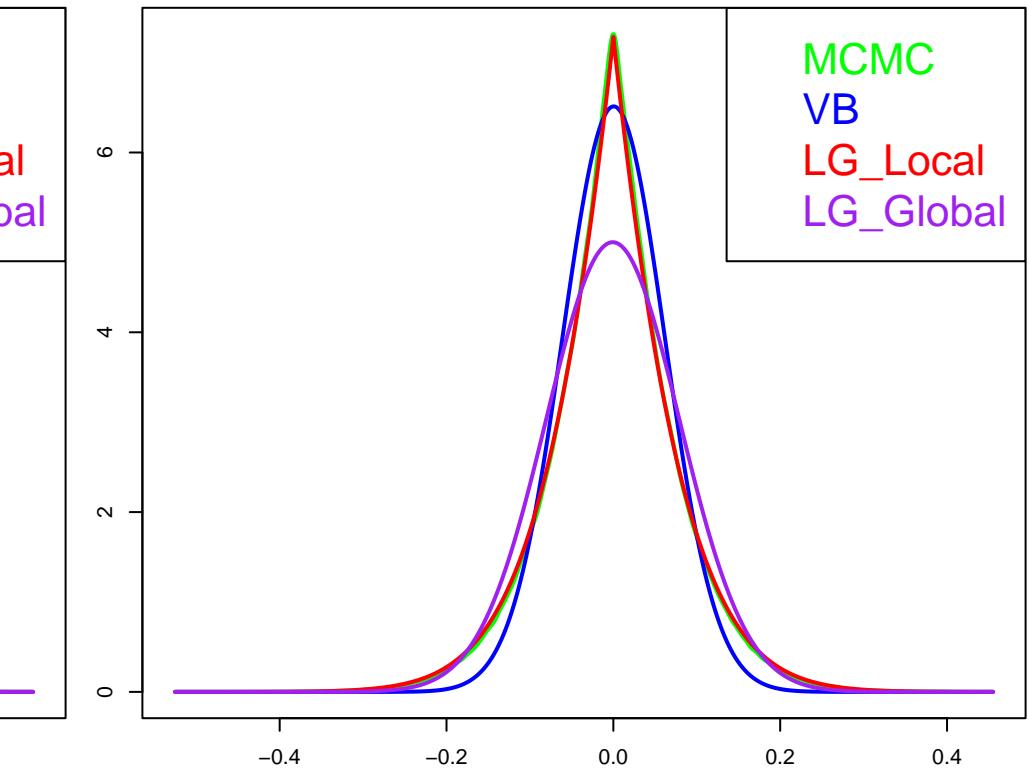
Predictor 81



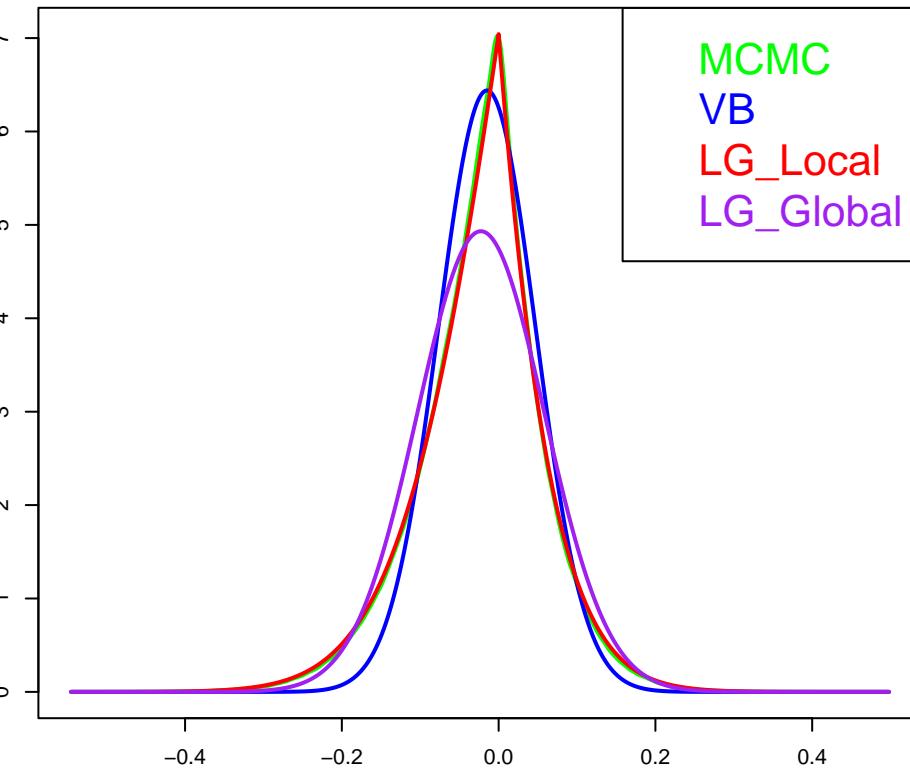
Predictor 82



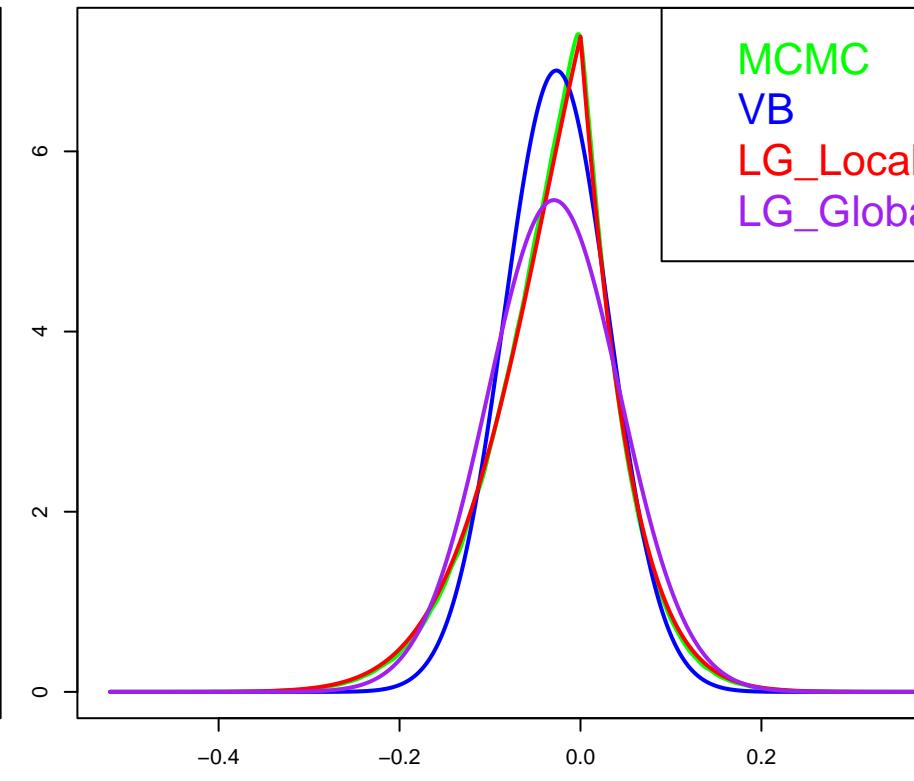
Predictor 83



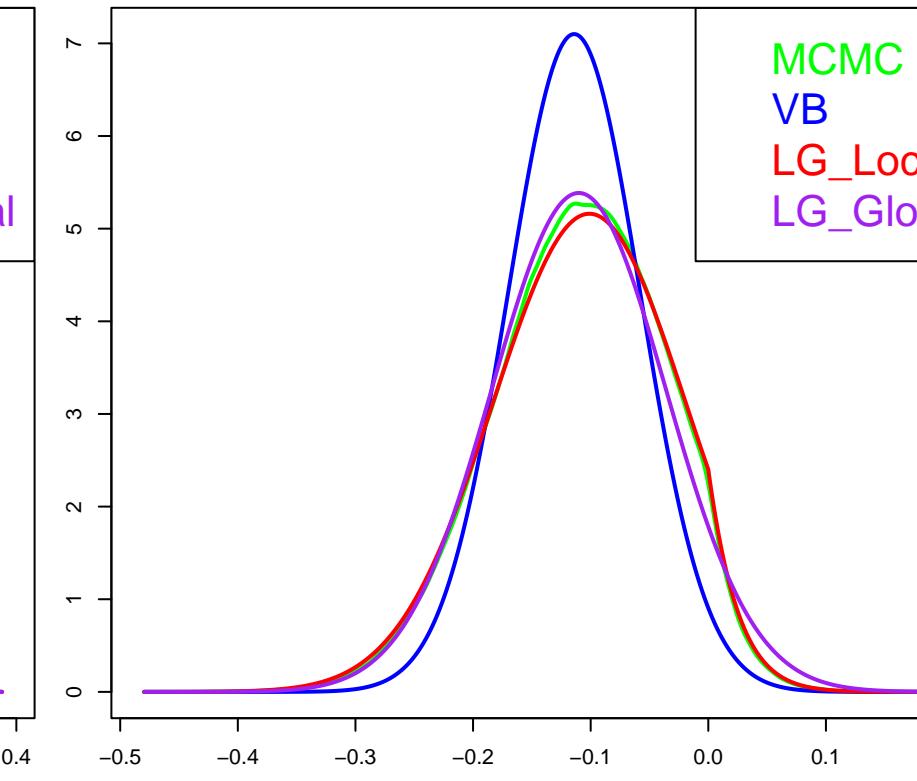
Predictor 84



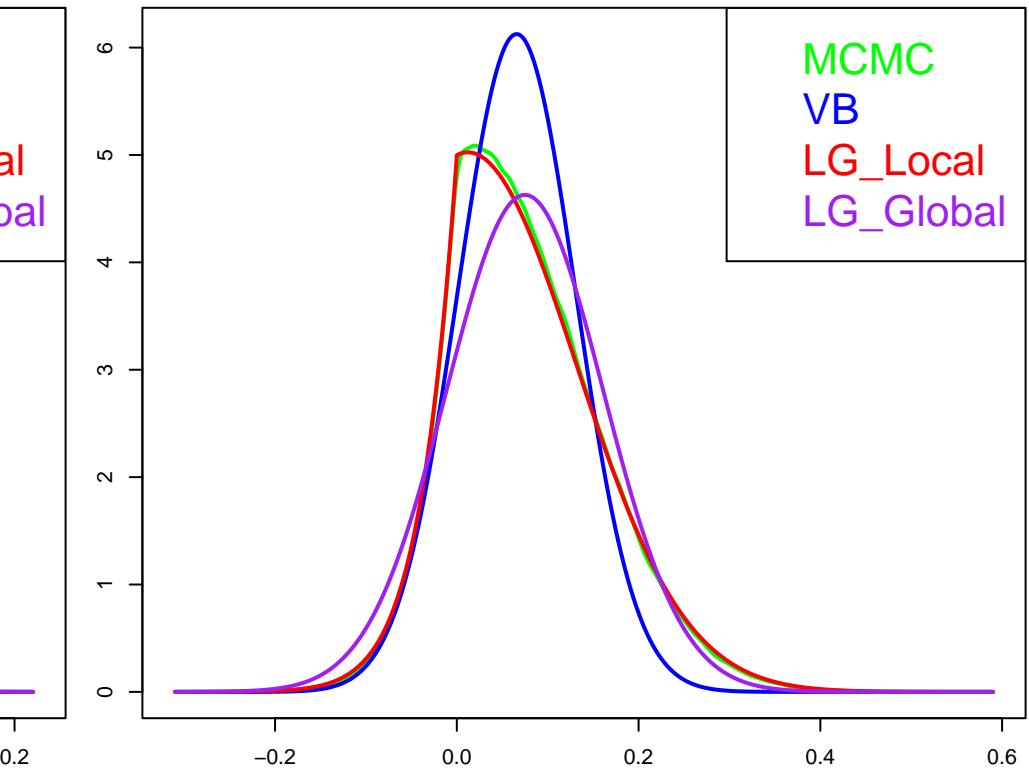
Predictor 85



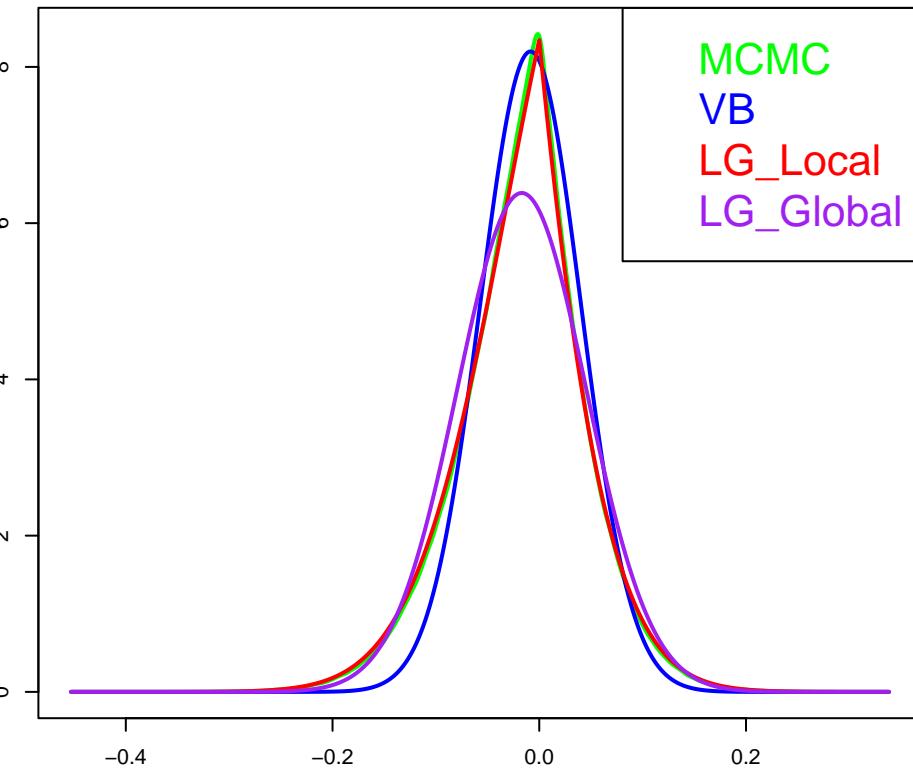
Predictor 86



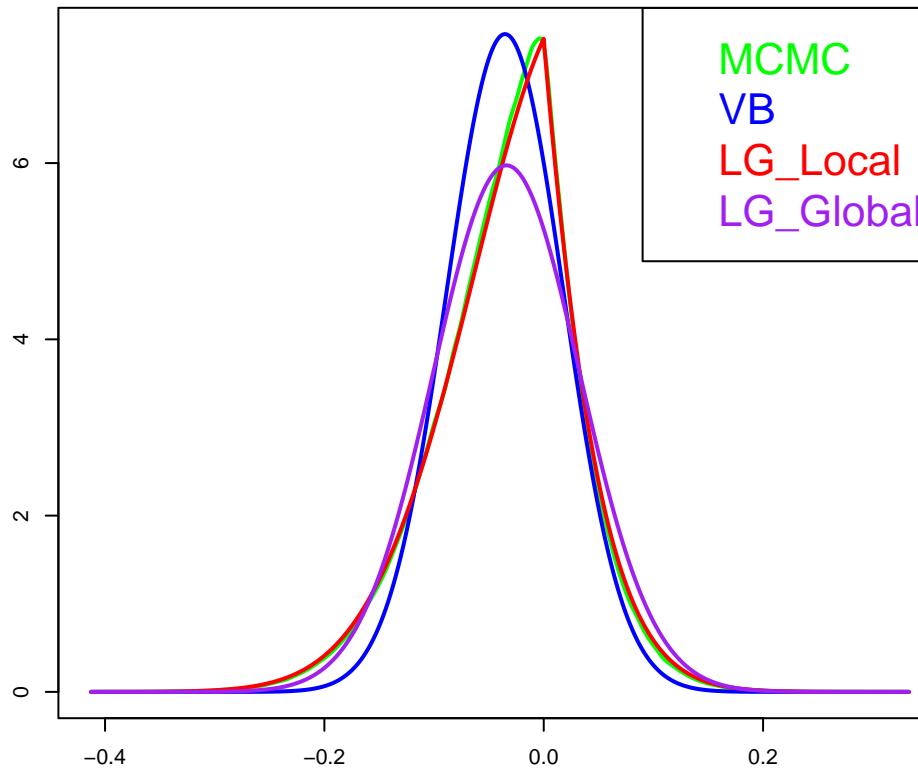
Predictor 87



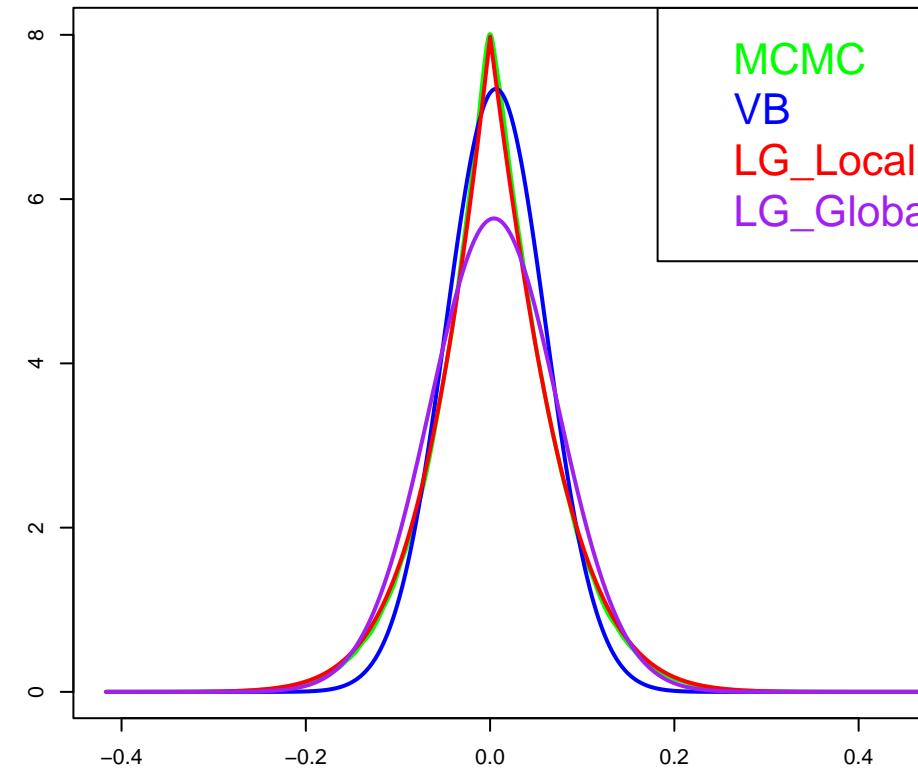
Predictor 88



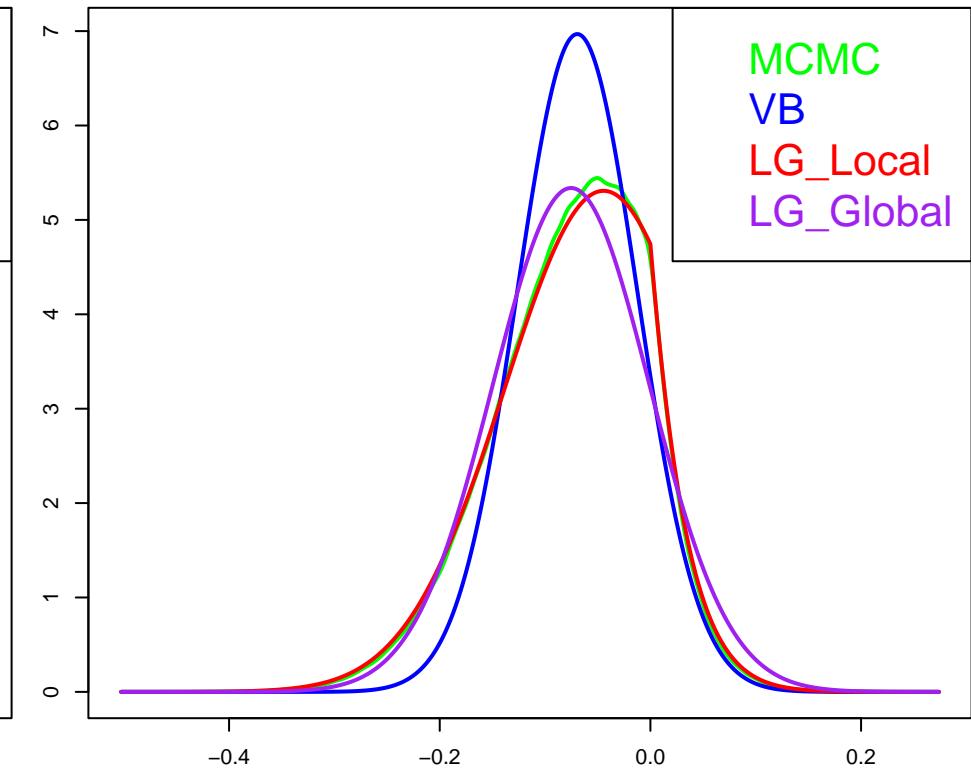
Predictor 89



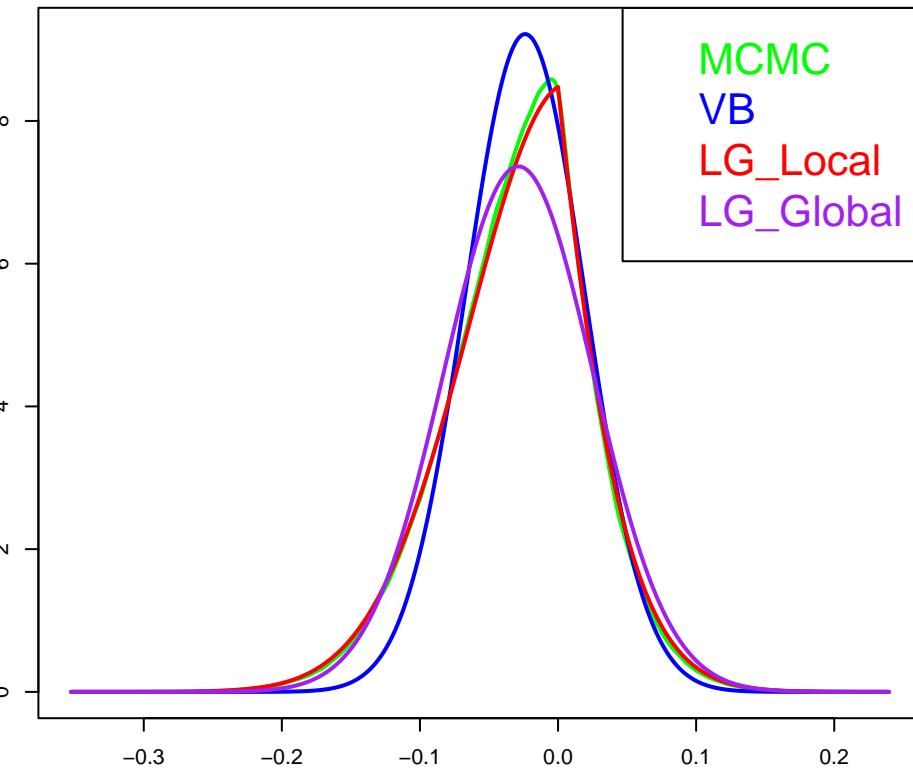
Predictor 90



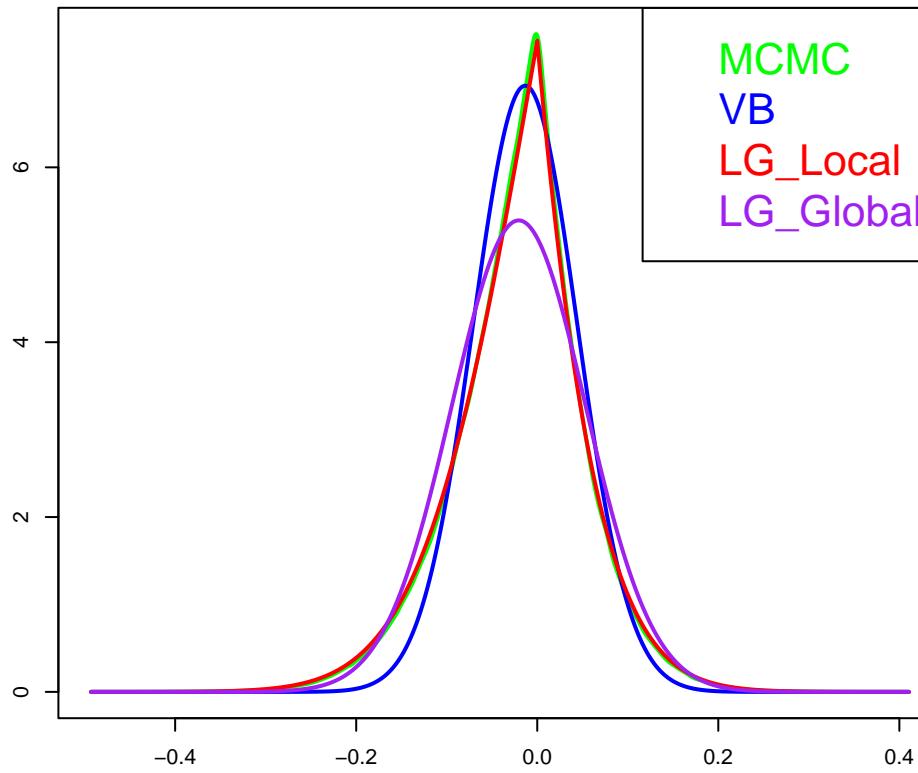
Predictor 91



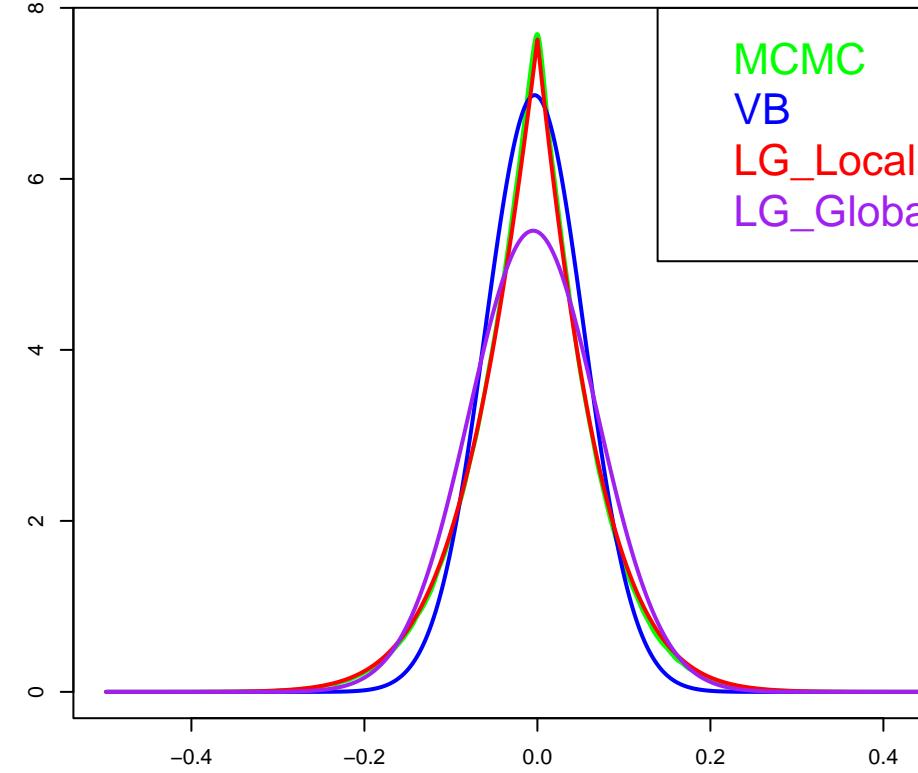
Predictor 92



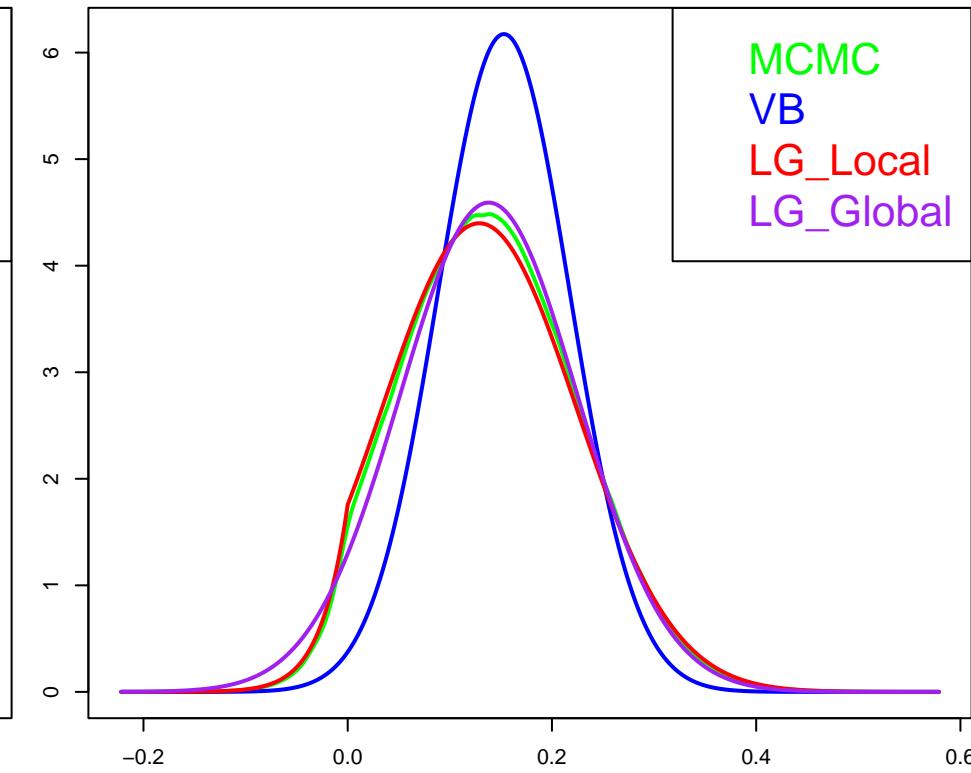
Predictor 93



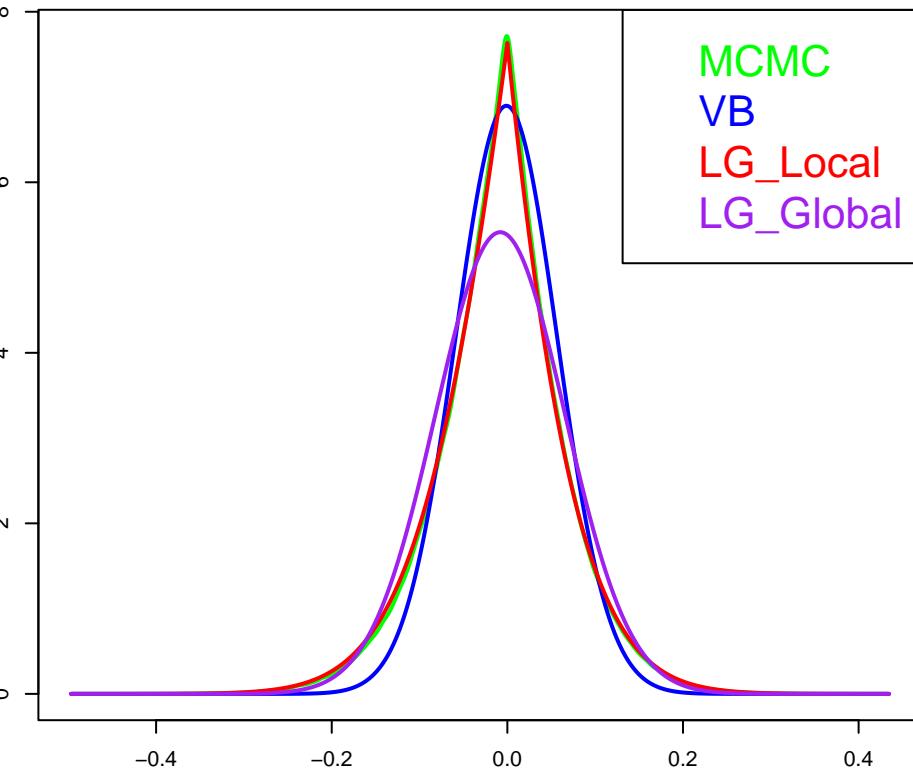
Predictor 94



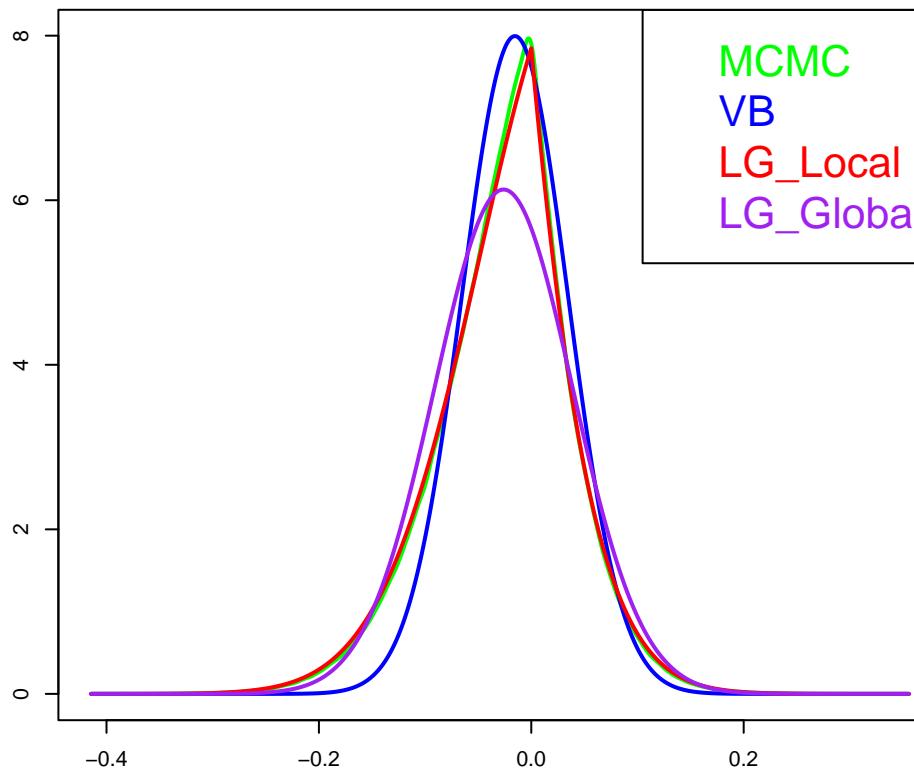
Predictor 95



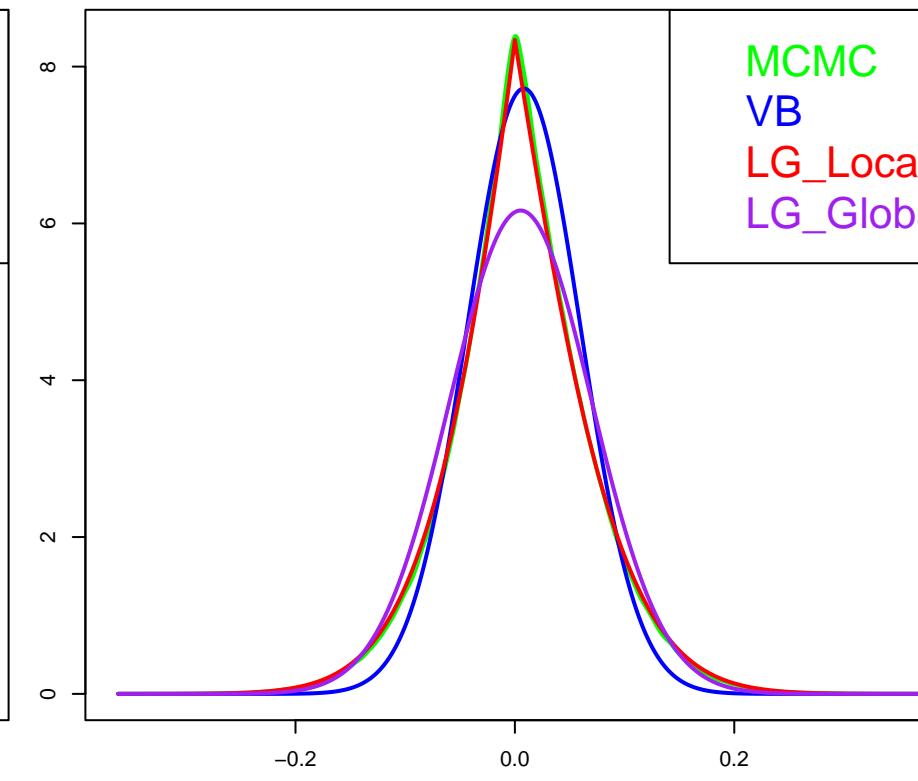
Predictor 96



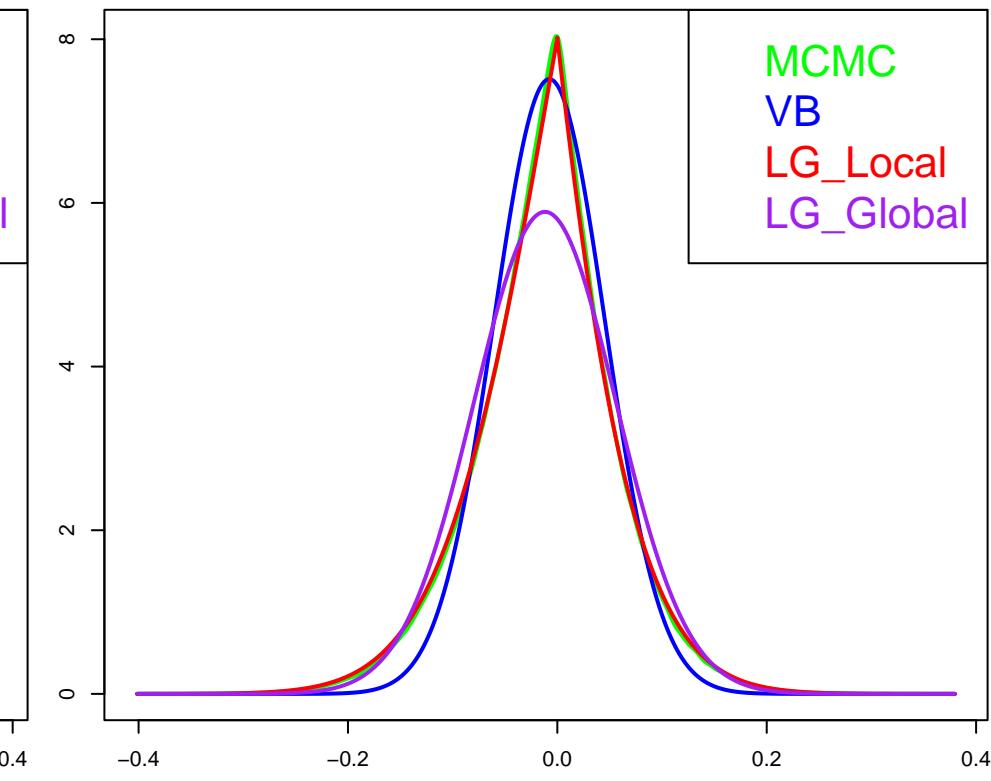
Predictor 97



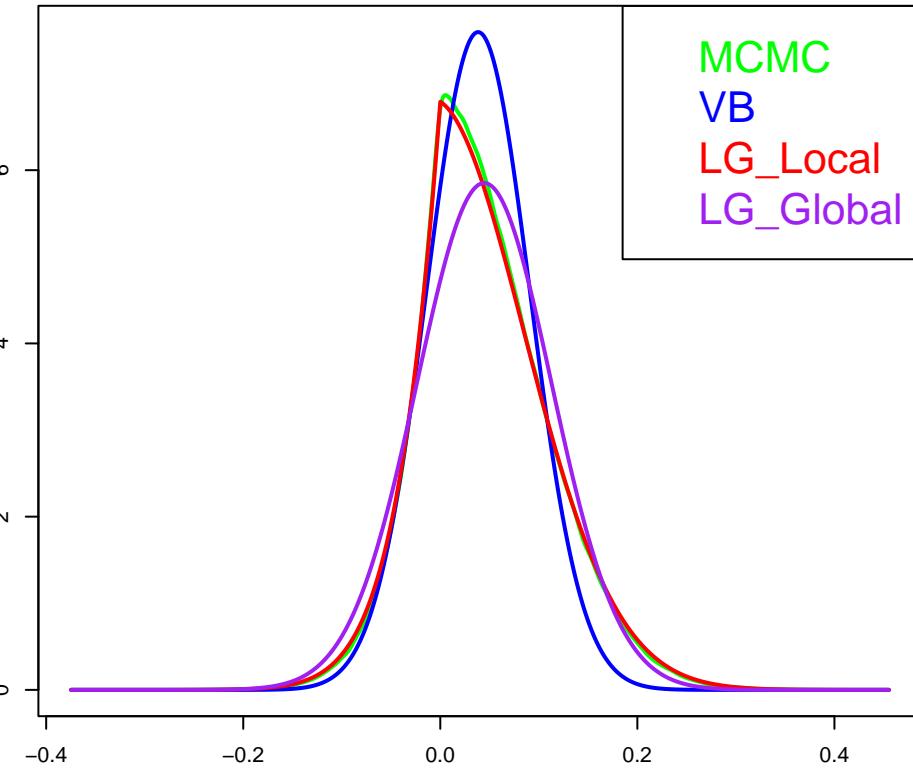
Predictor 98



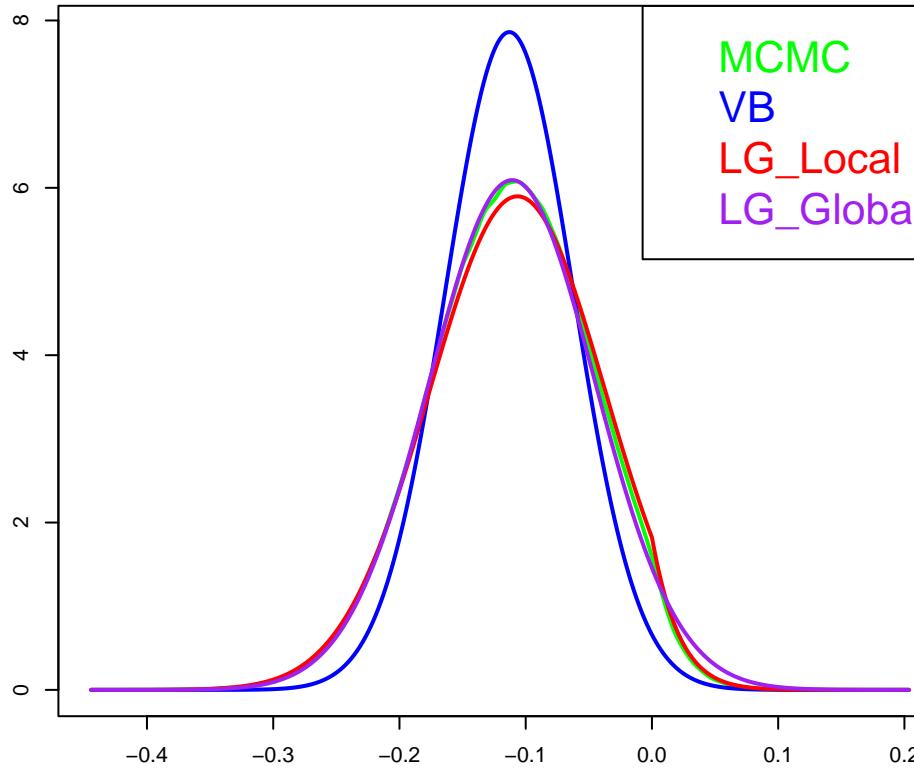
Predictor 99



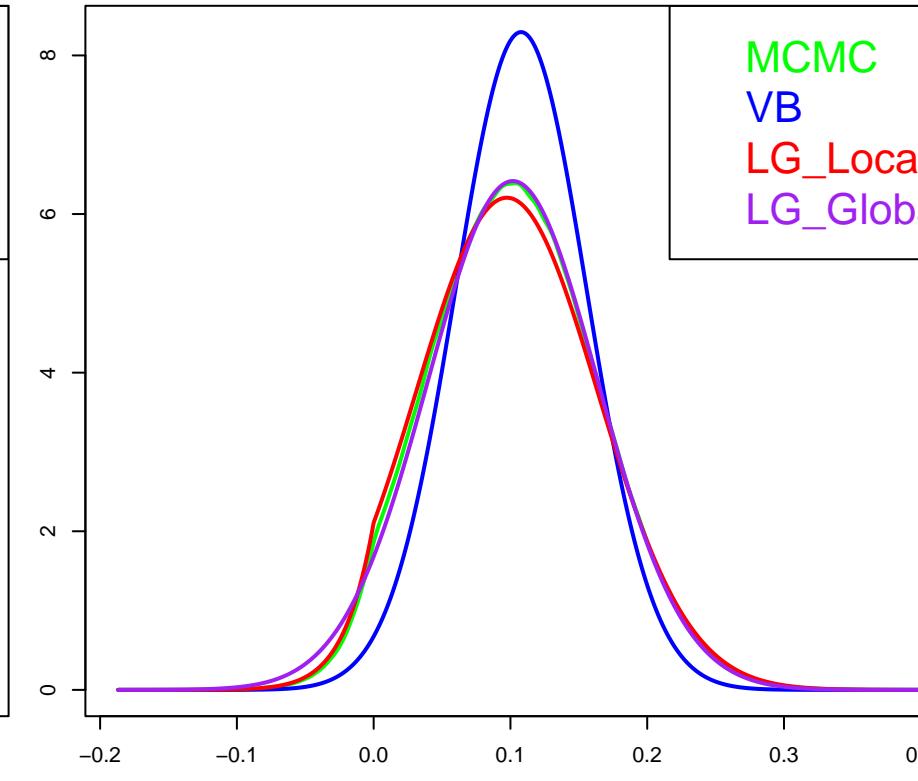
Predictor 100



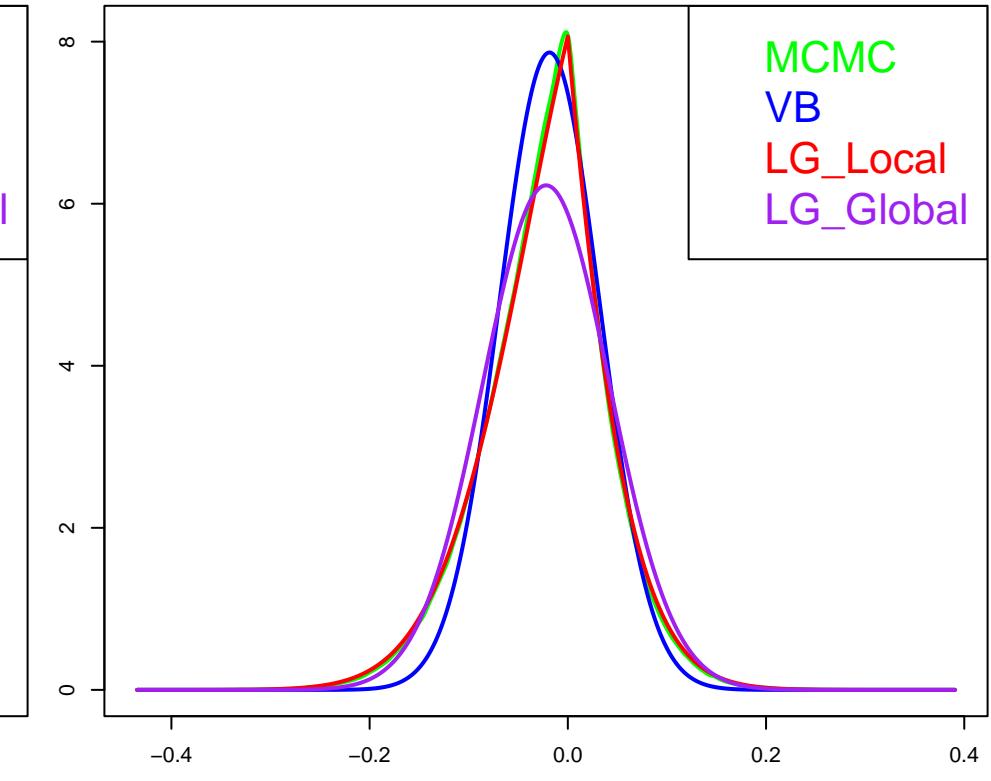
Predictor 101



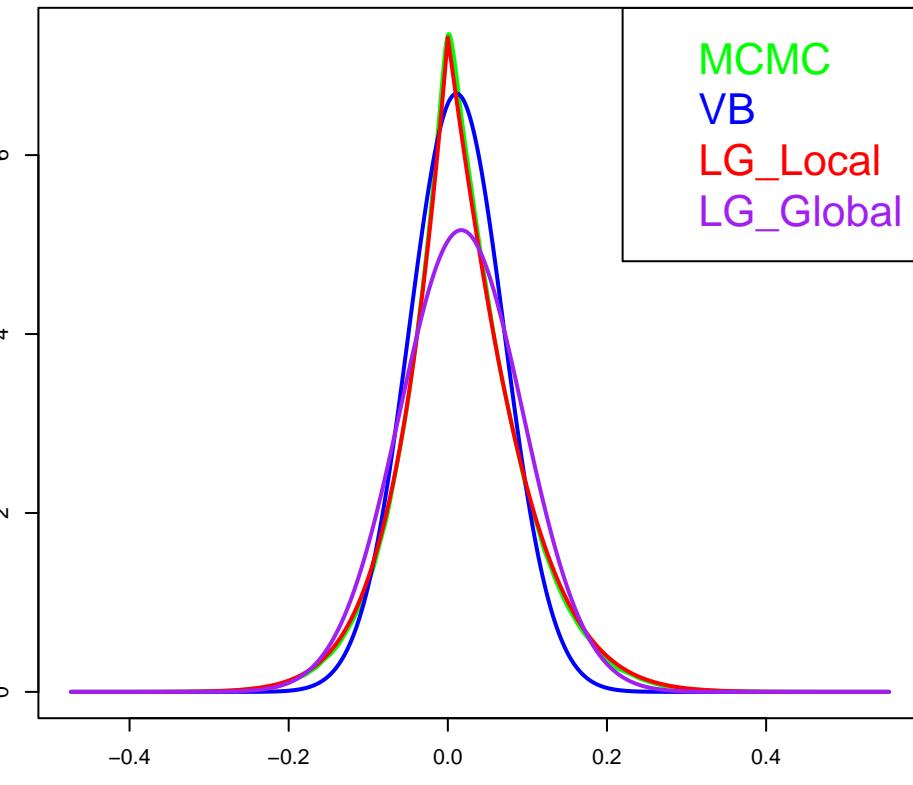
Predictor 102



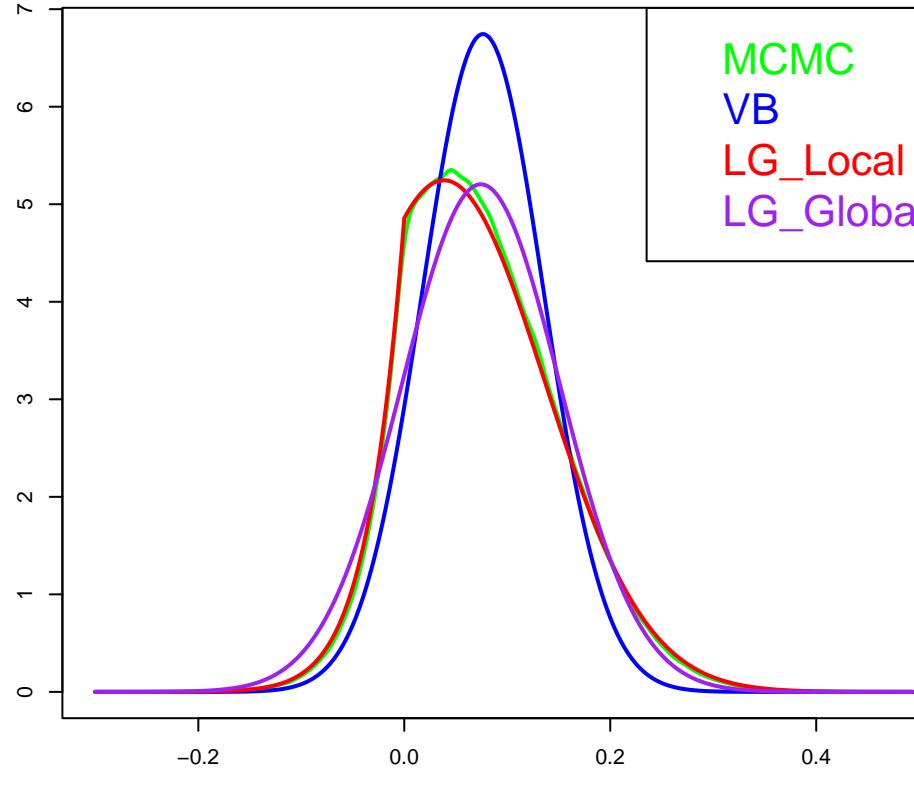
Predictor 103



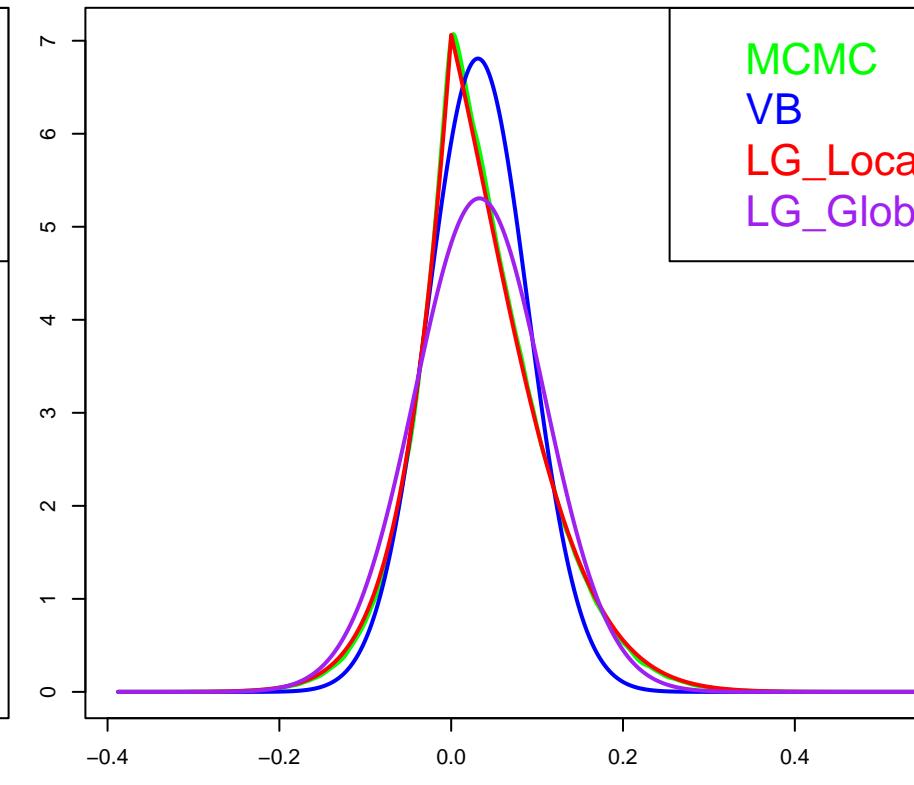
Predictor 104



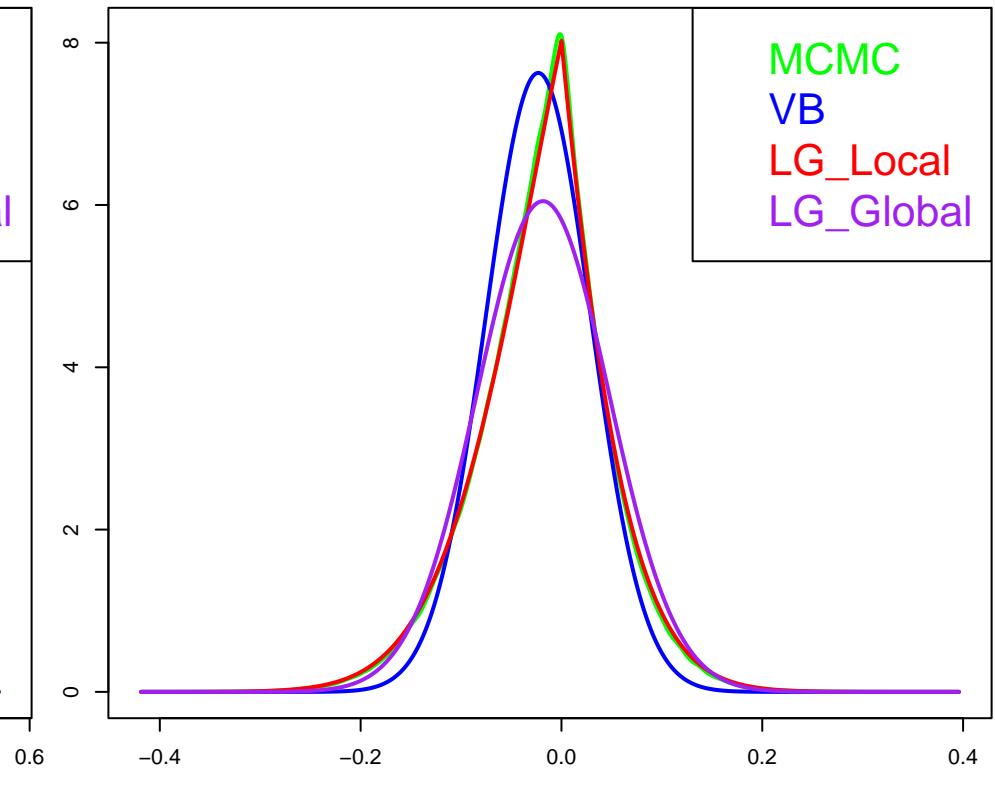
Predictor 105



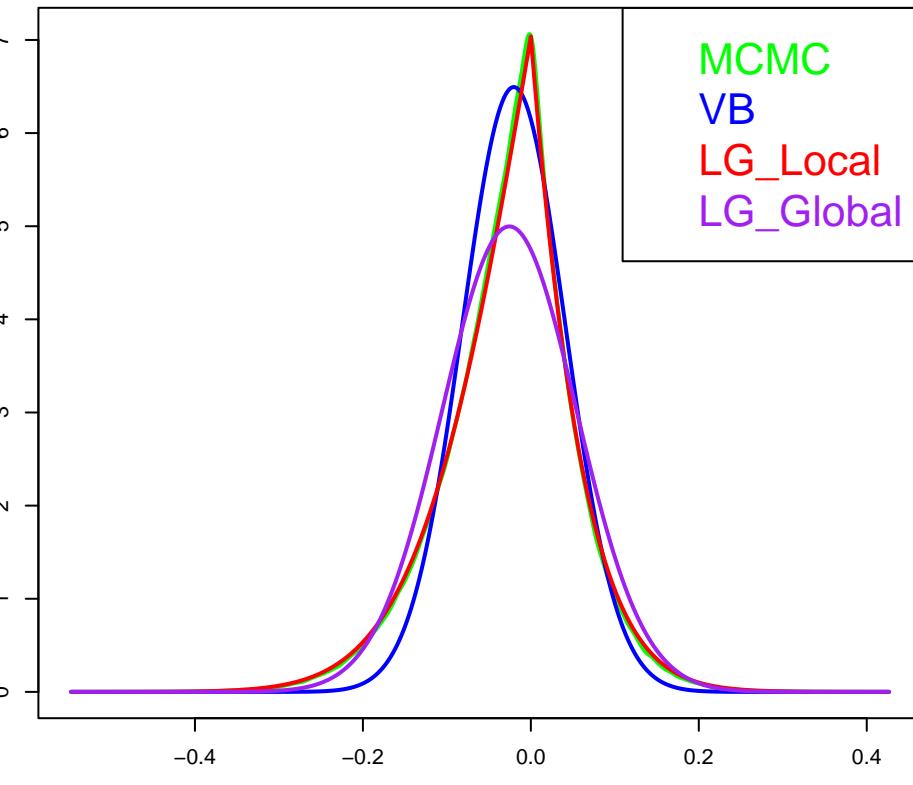
Predictor 106



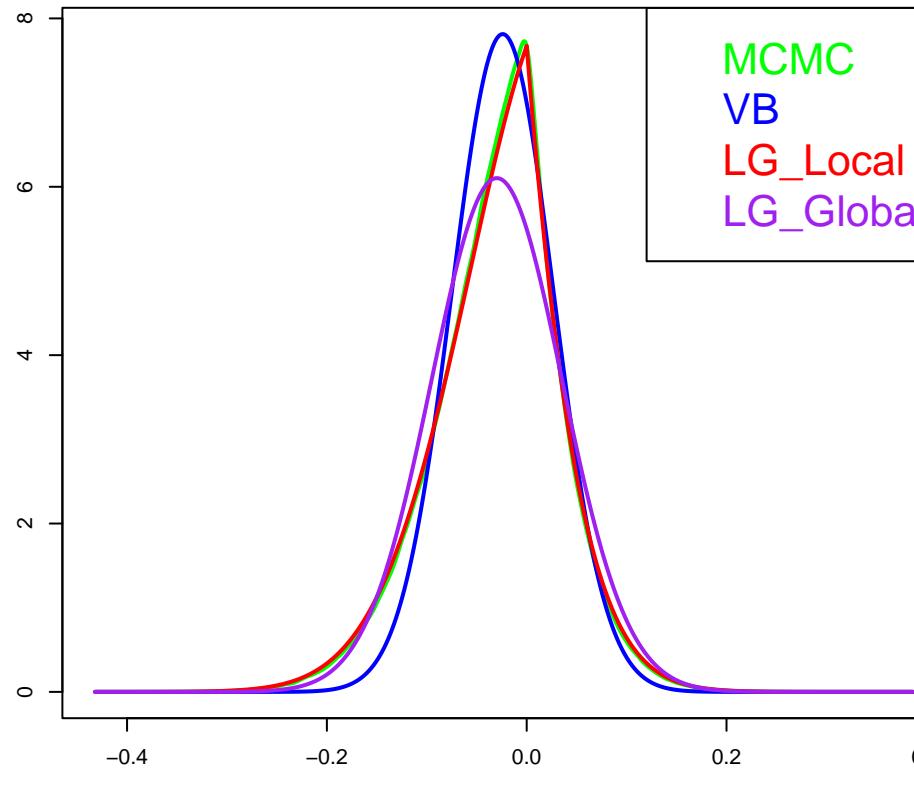
Predictor 107



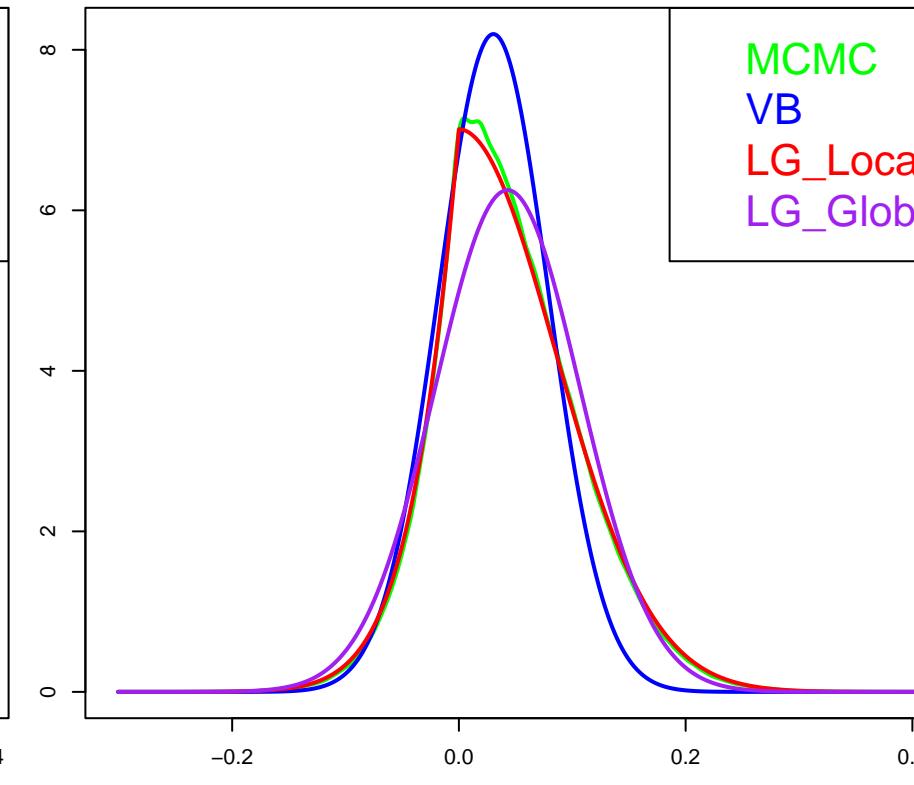
Predictor 108



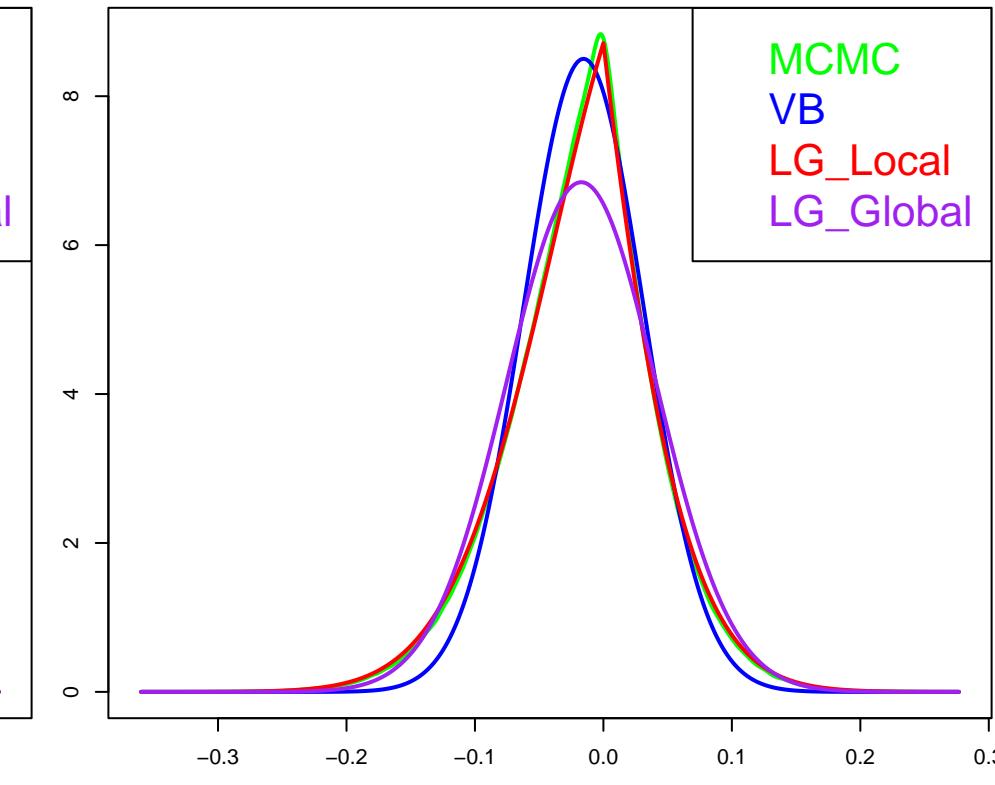
Predictor 109



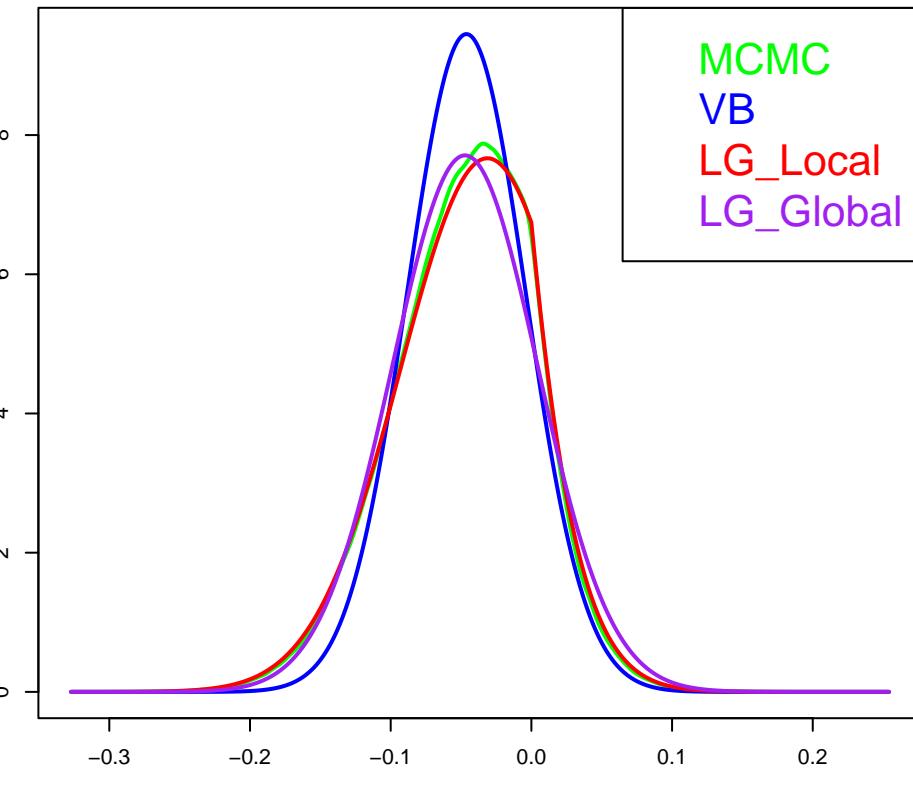
Predictor 110



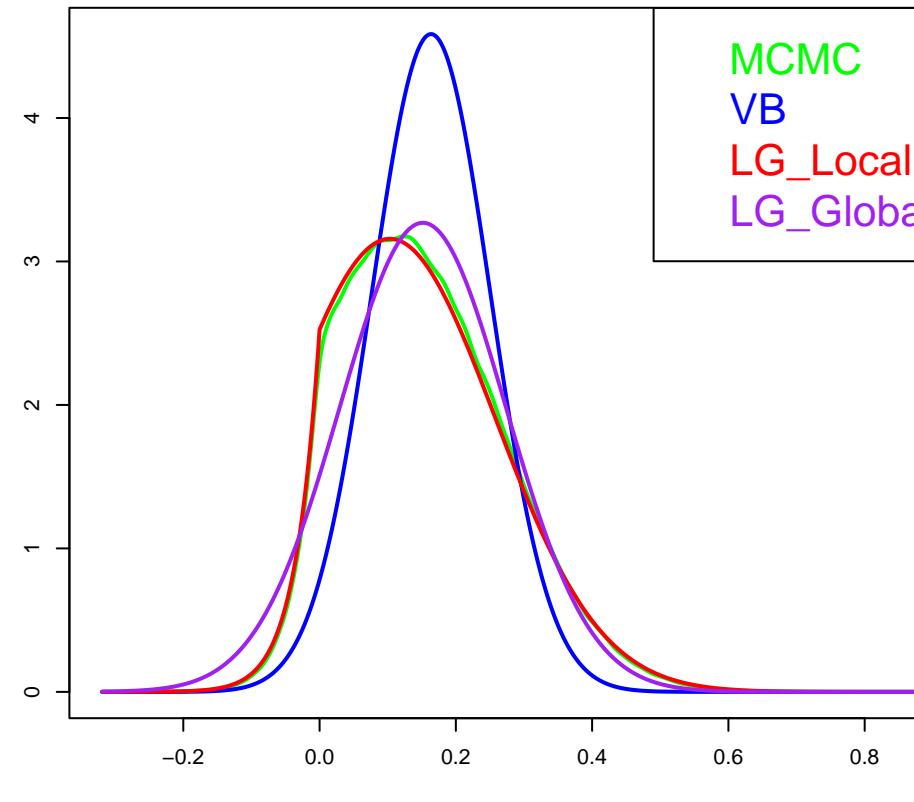
Predictor 111



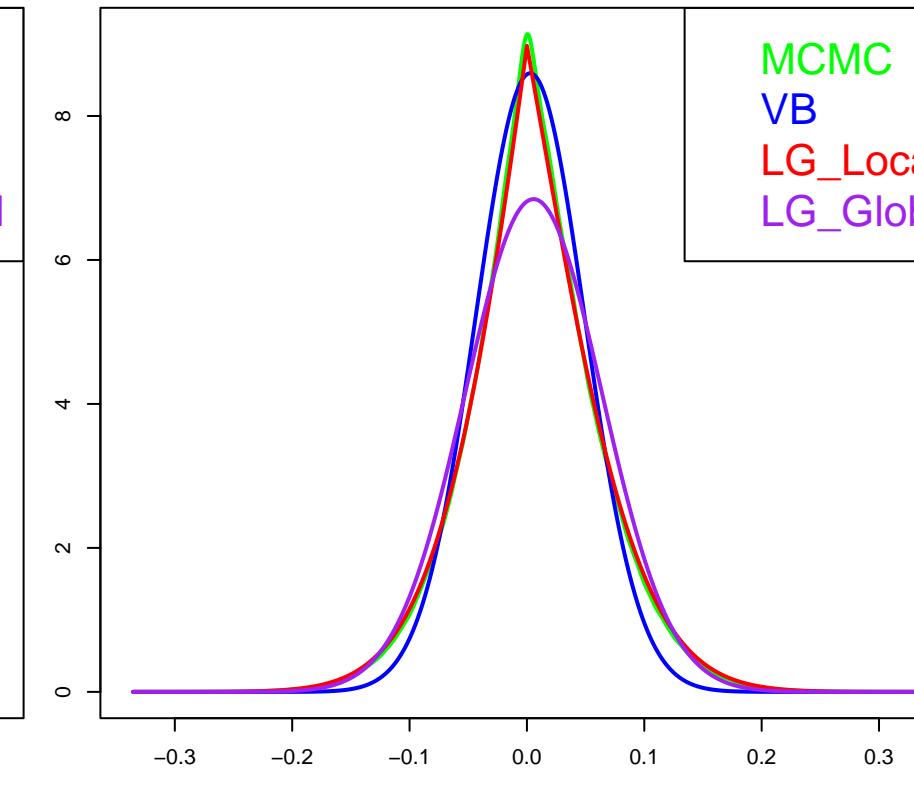
Predictor 112



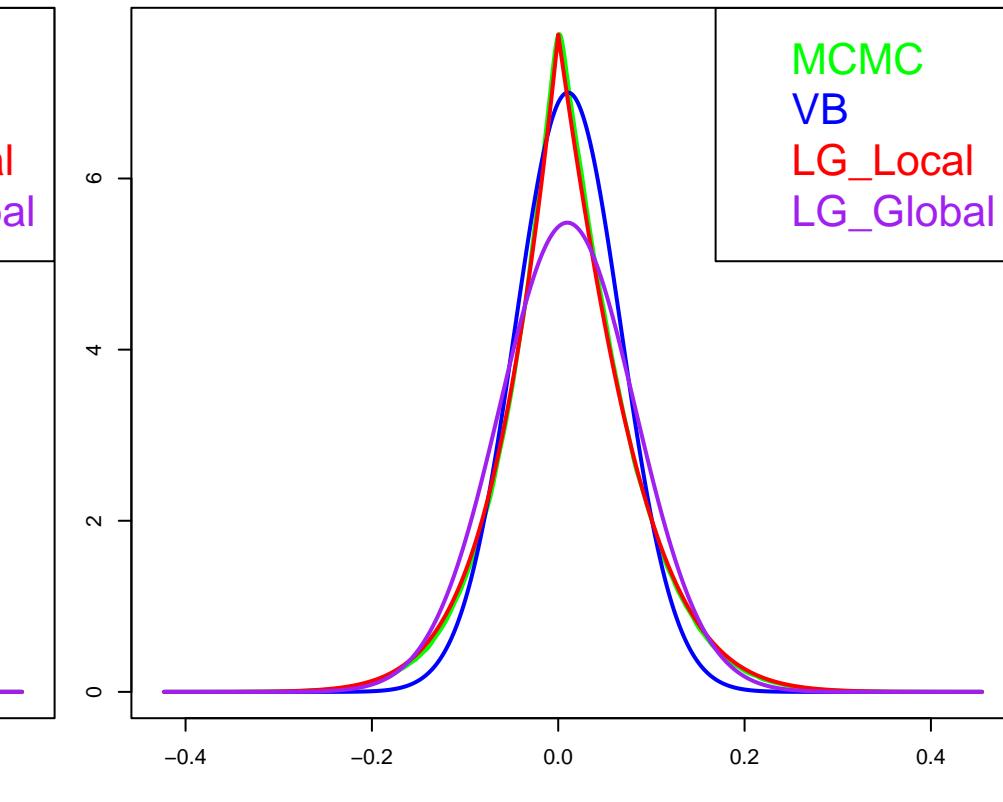
Predictor 113



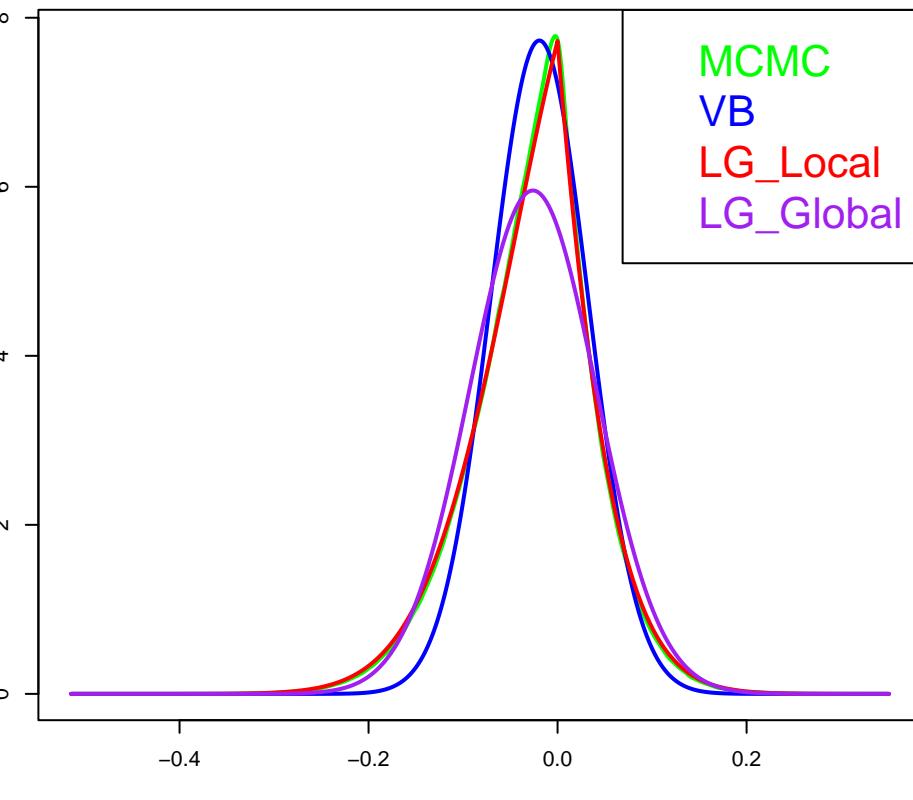
Predictor 114



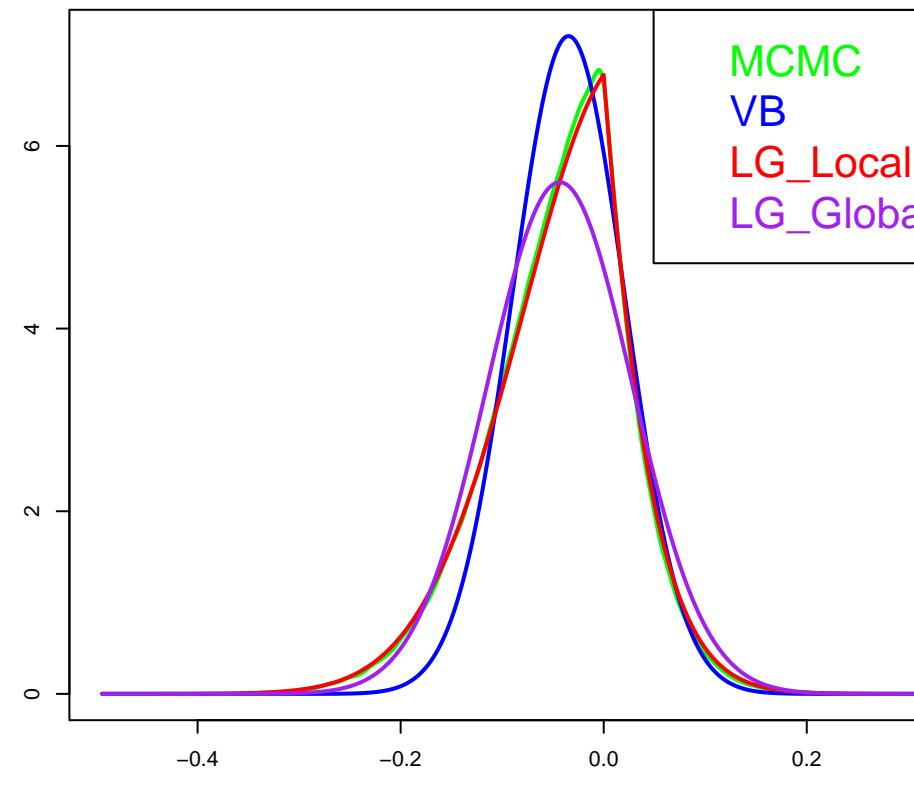
Predictor 115



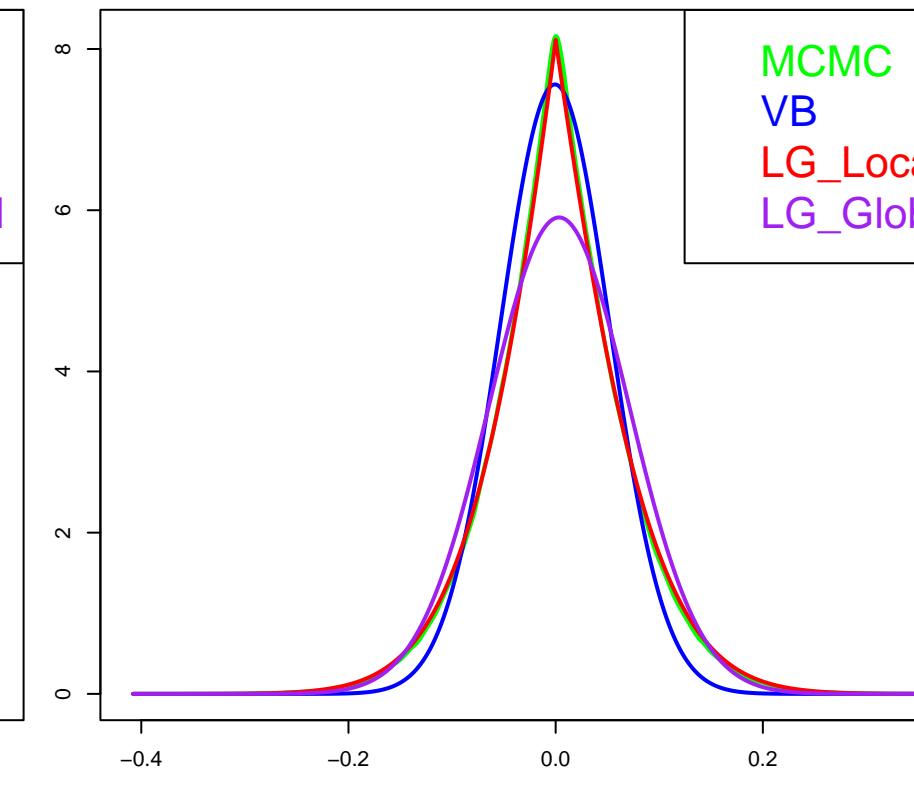
Predictor 116



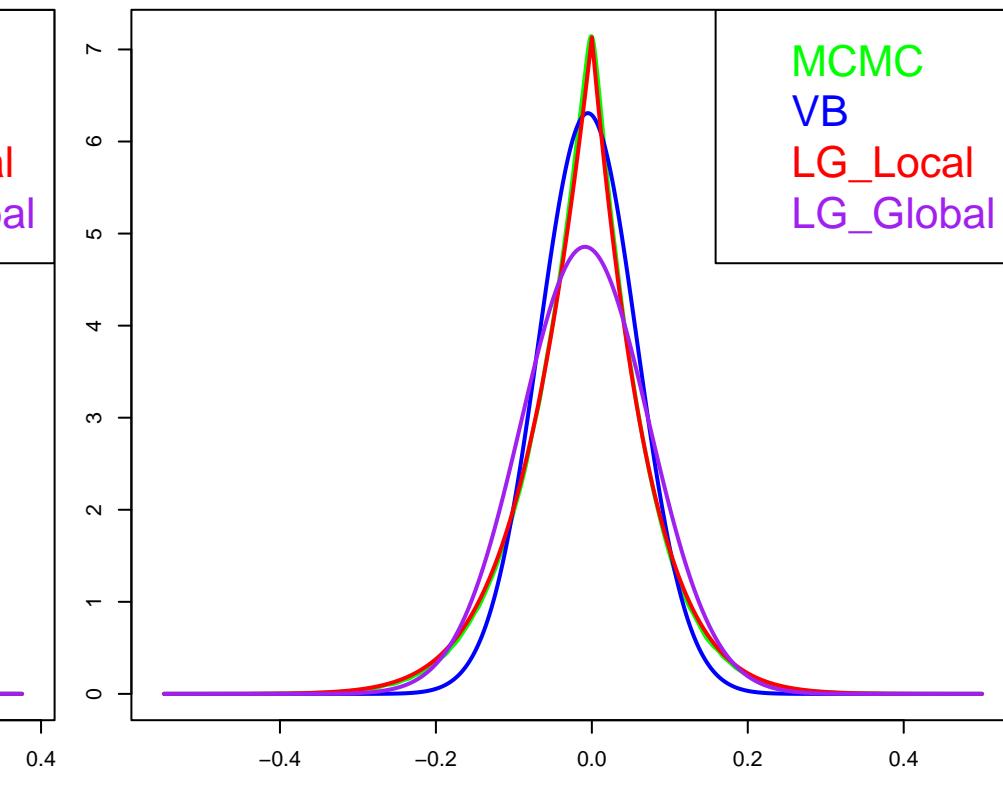
Predictor 117



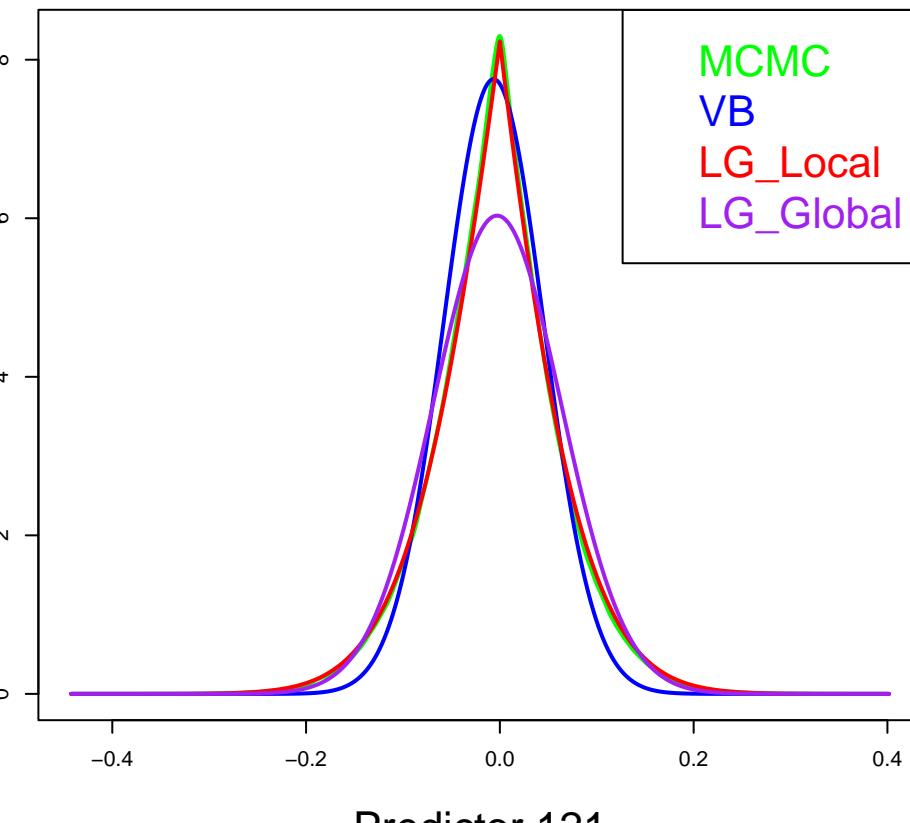
Predictor 118



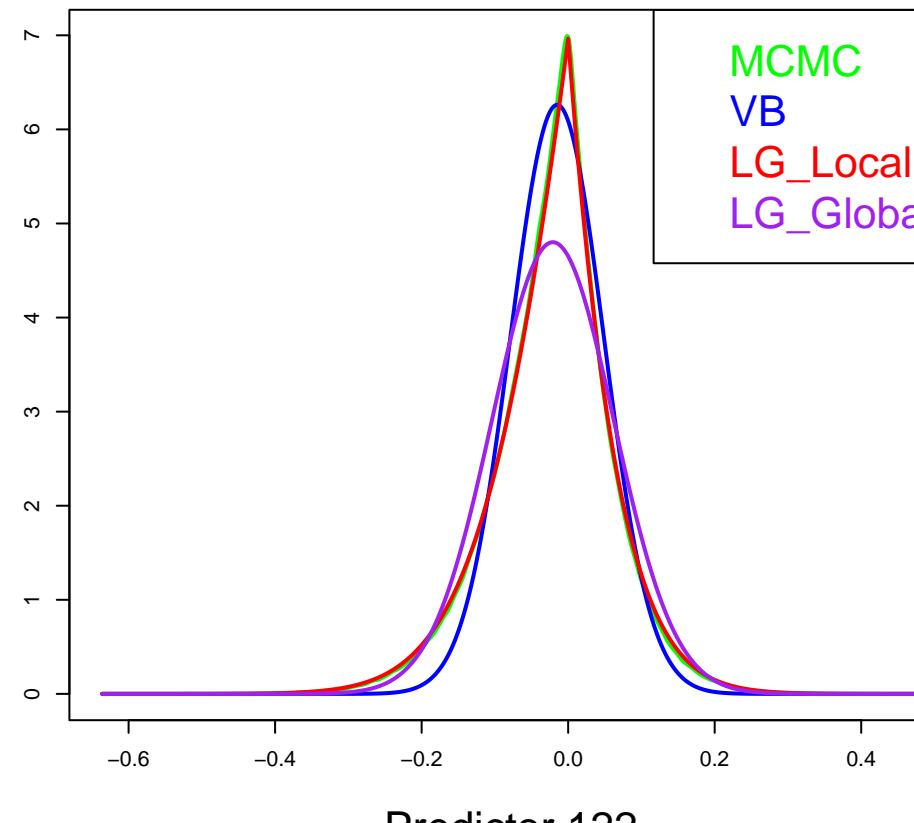
Predictor 119



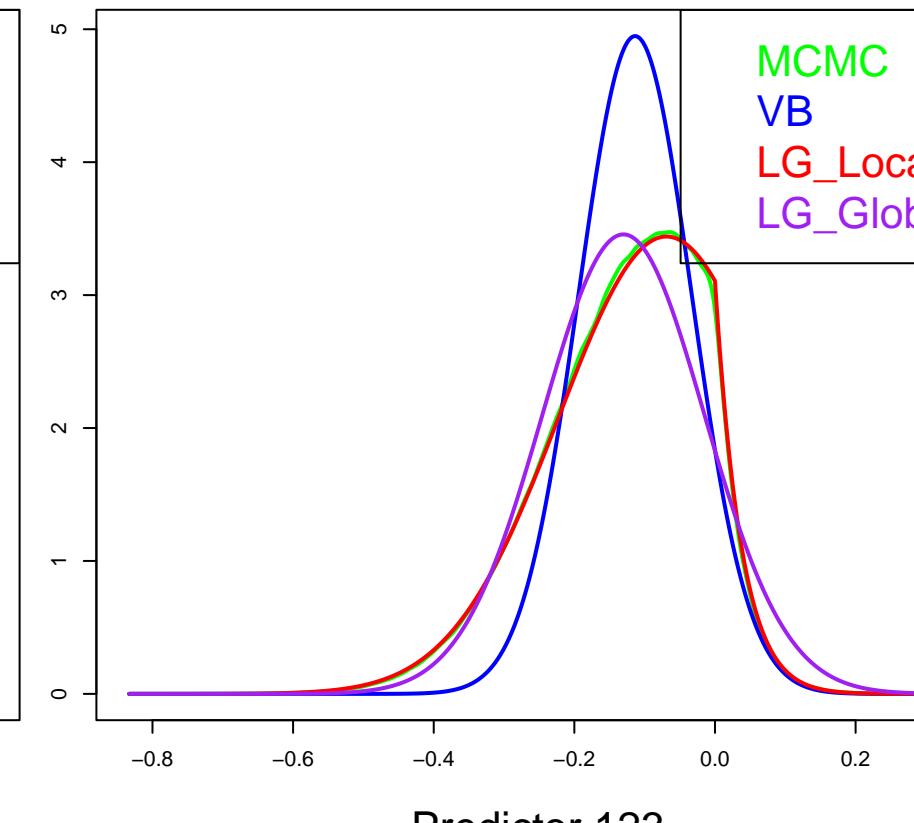
Predictor 120



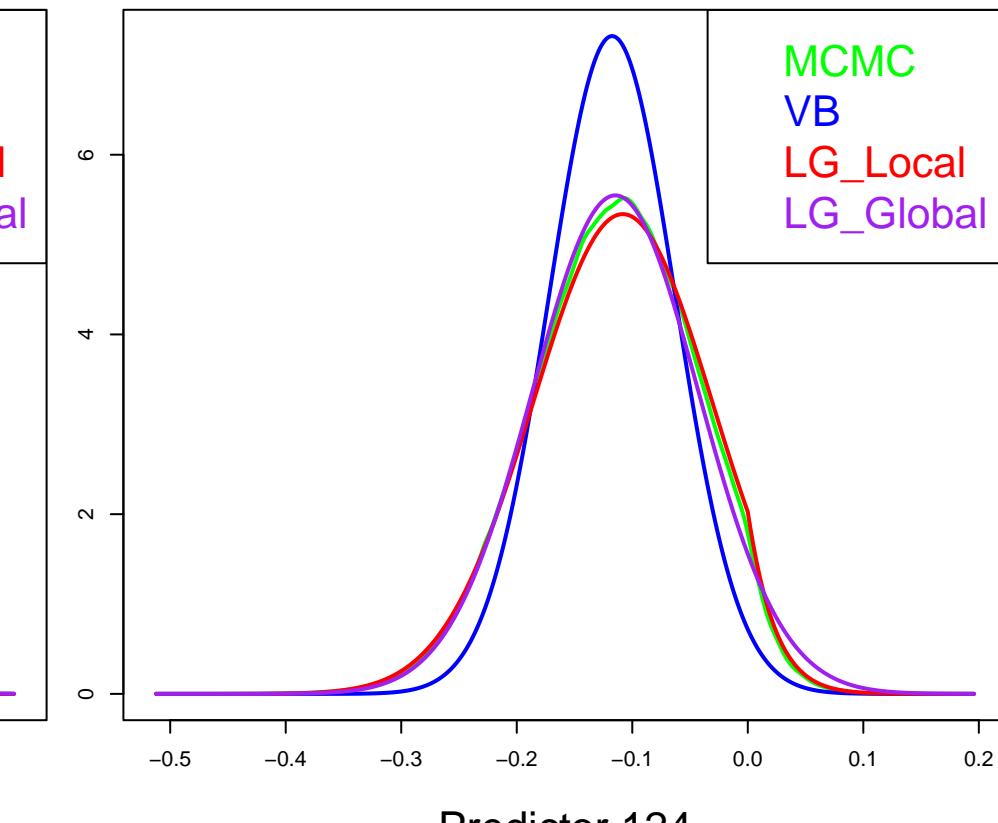
Predictor 121



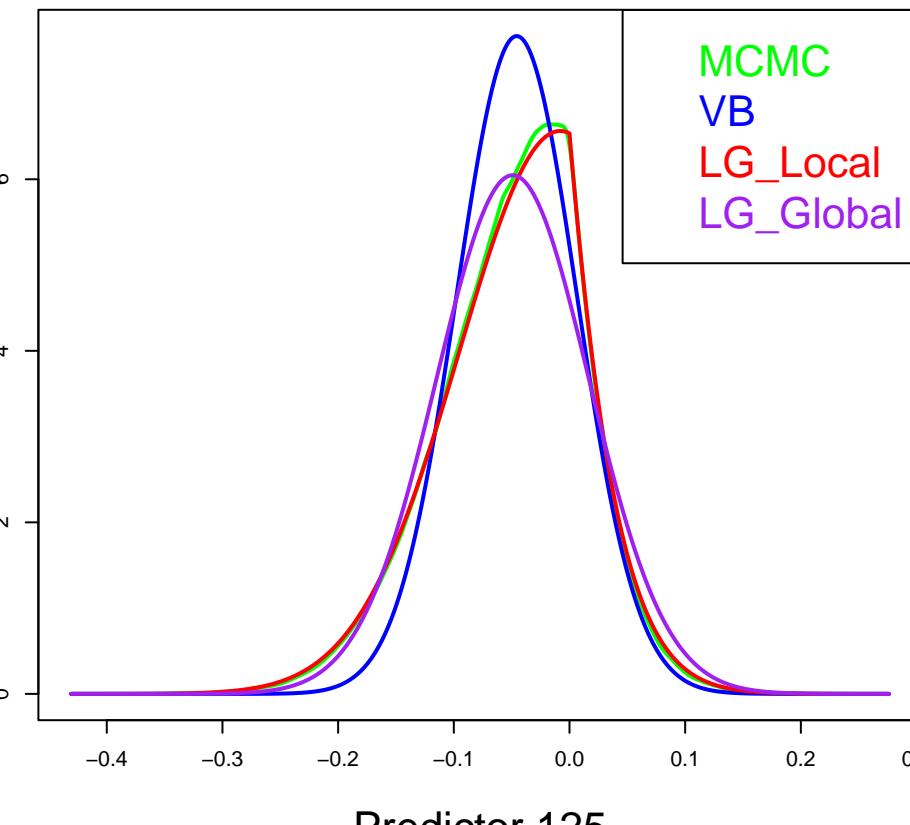
Predictor 122



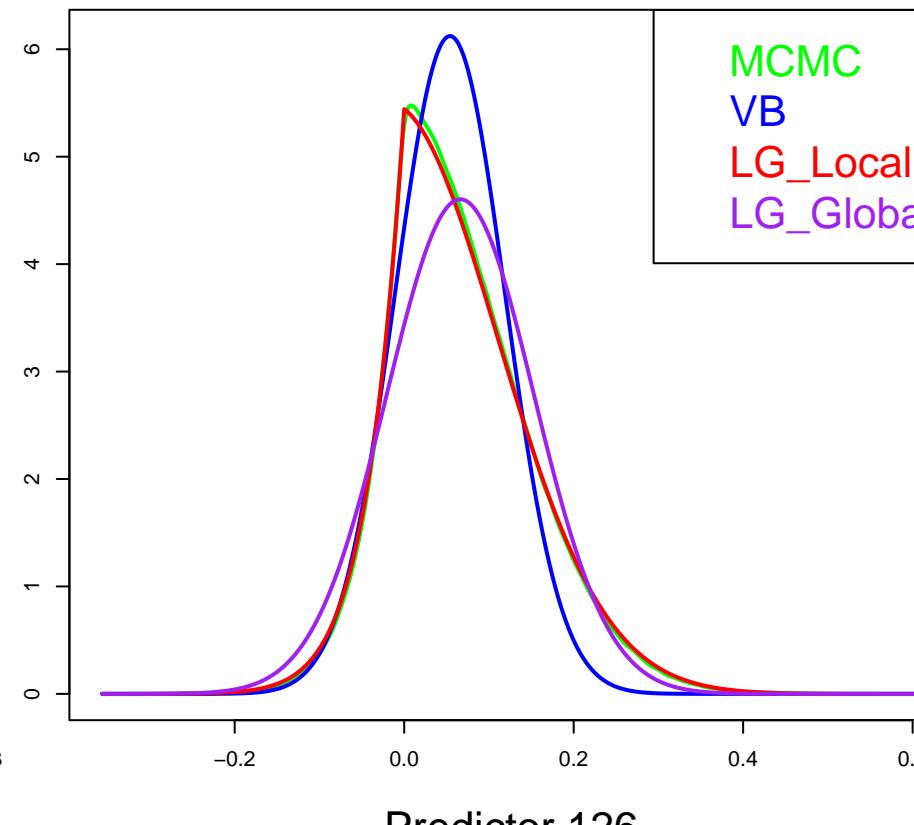
Predictor 123



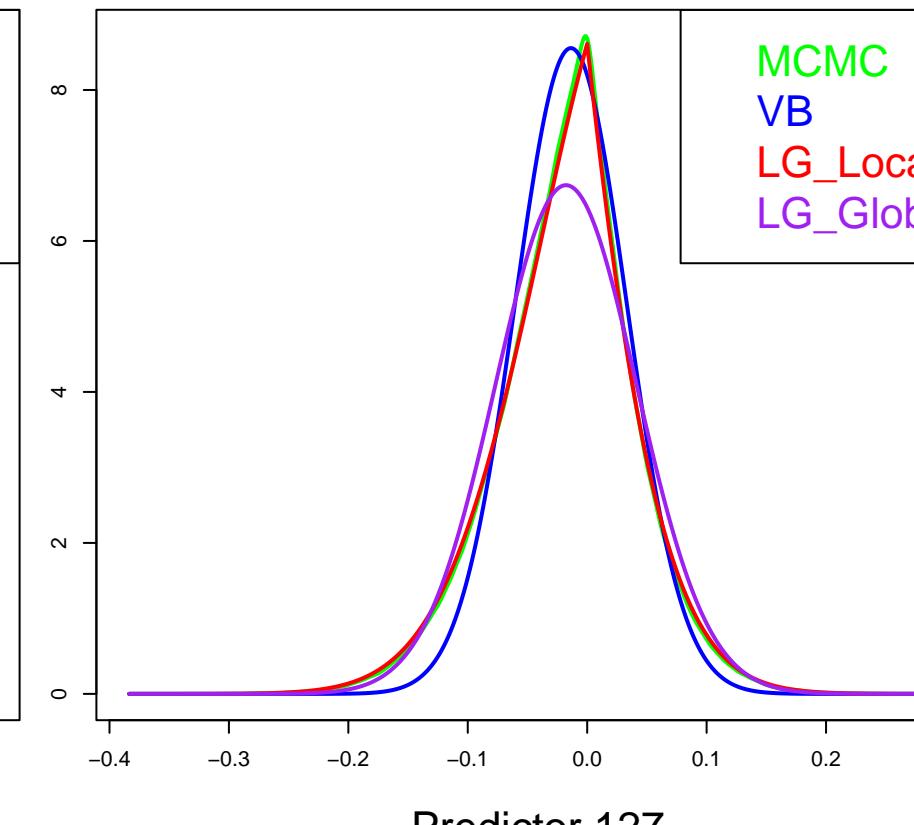
Predictor 124



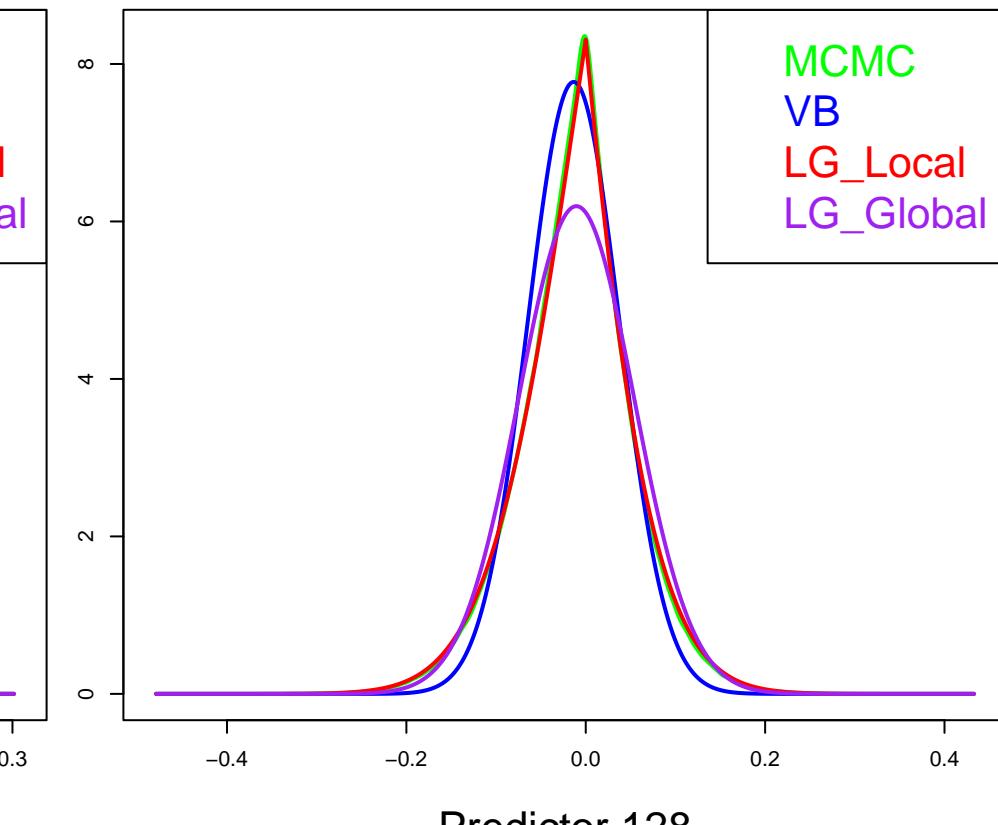
Predictor 125



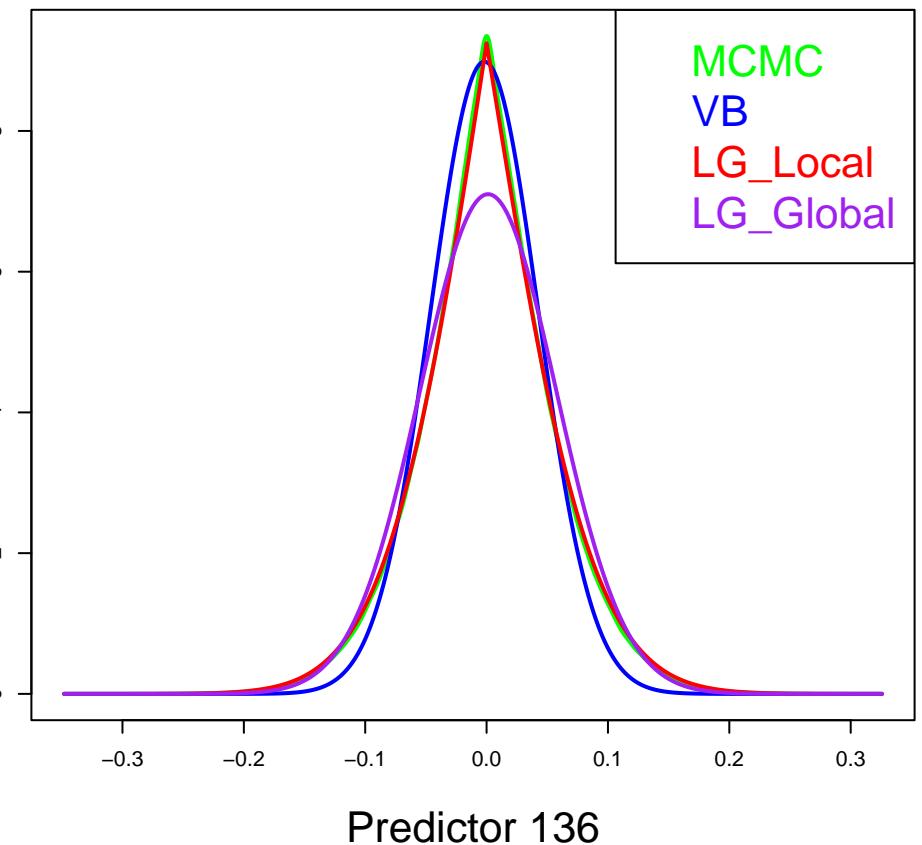
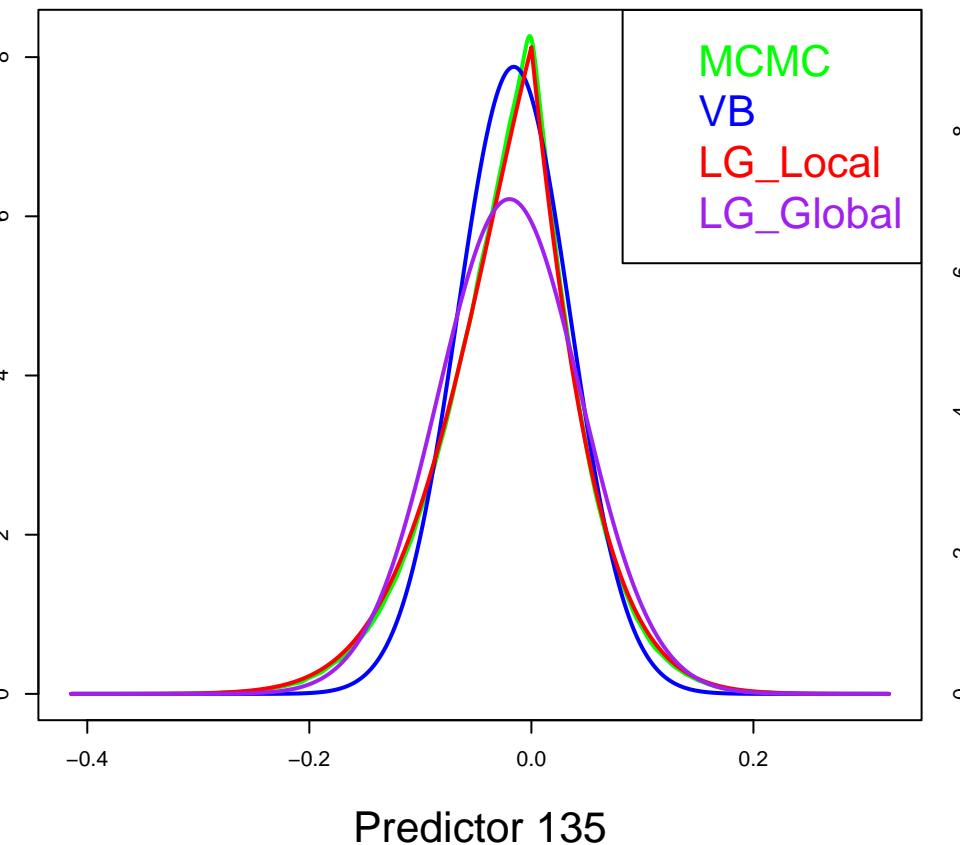
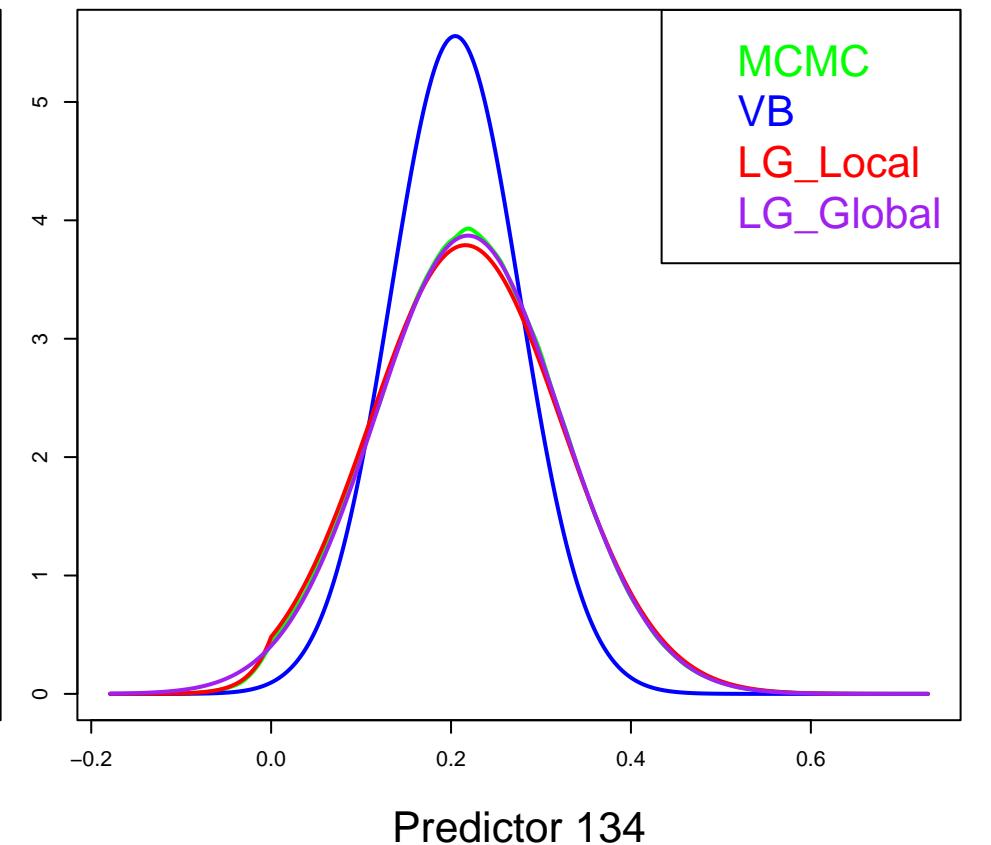
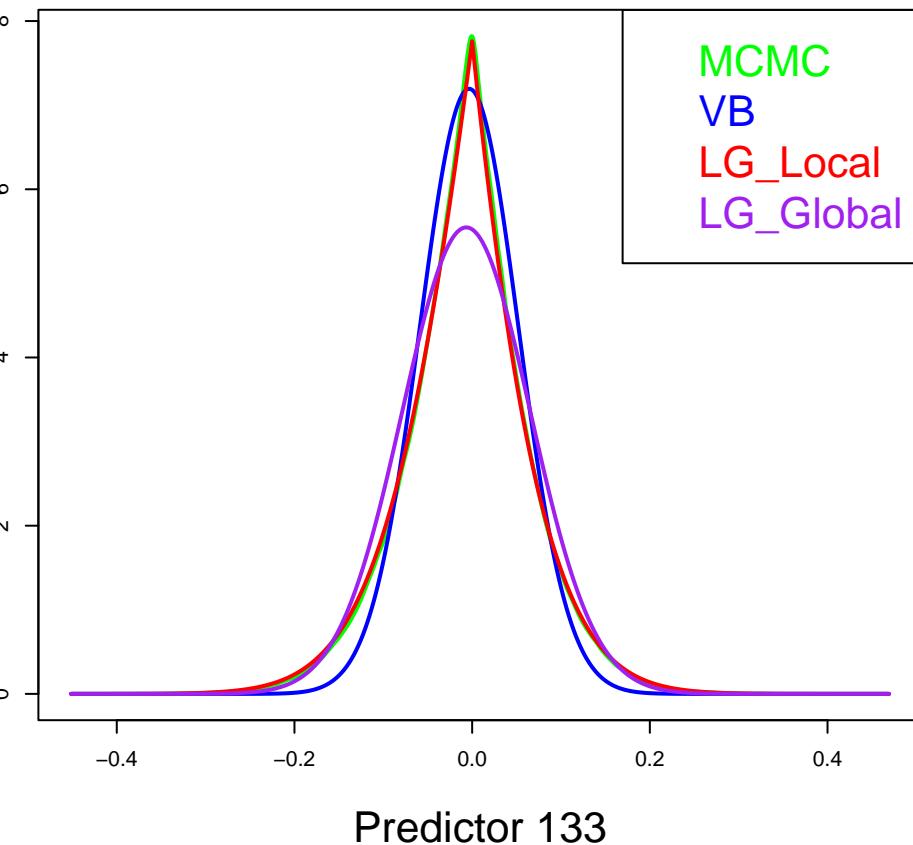
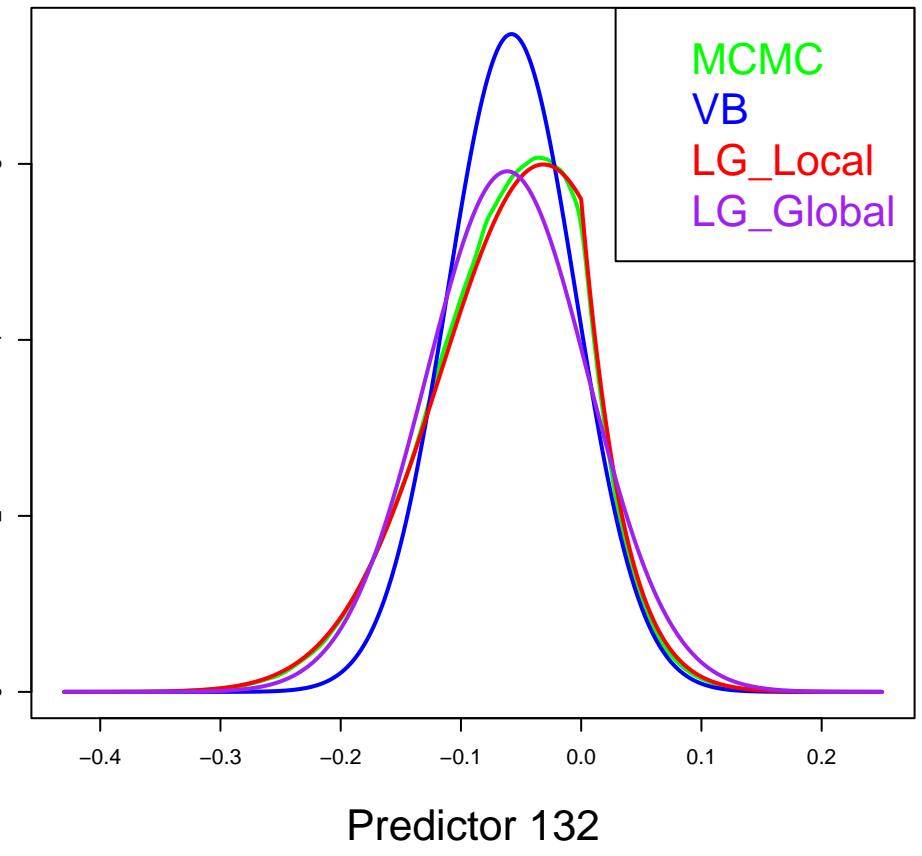
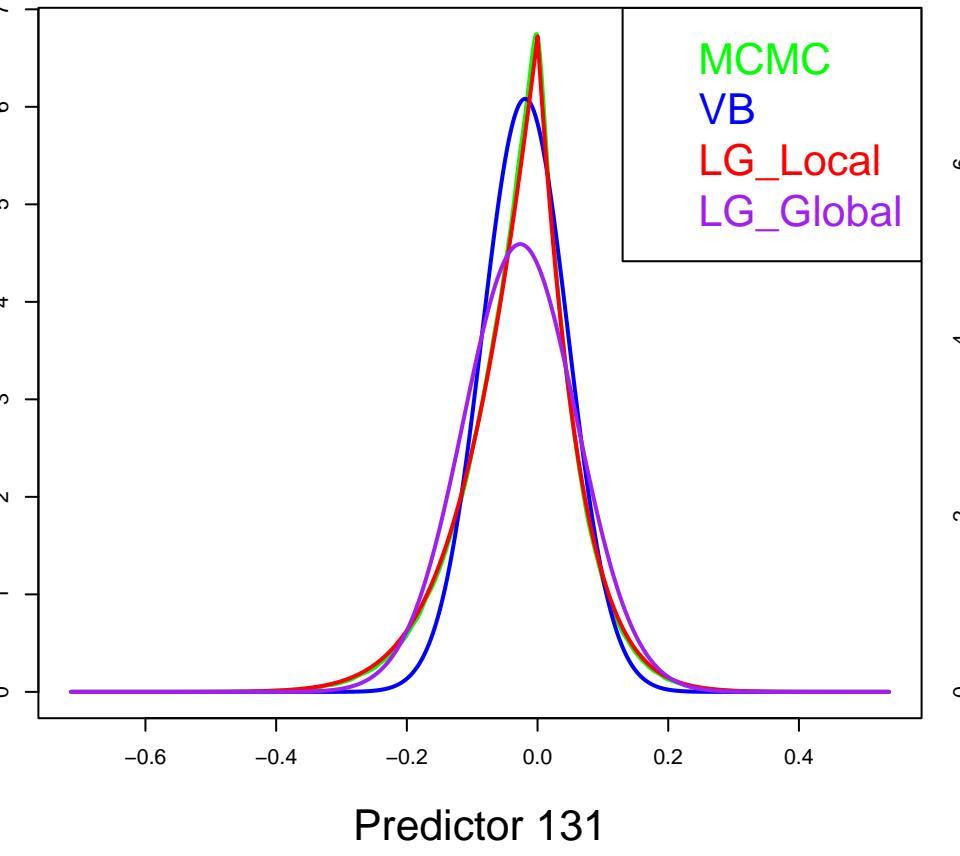
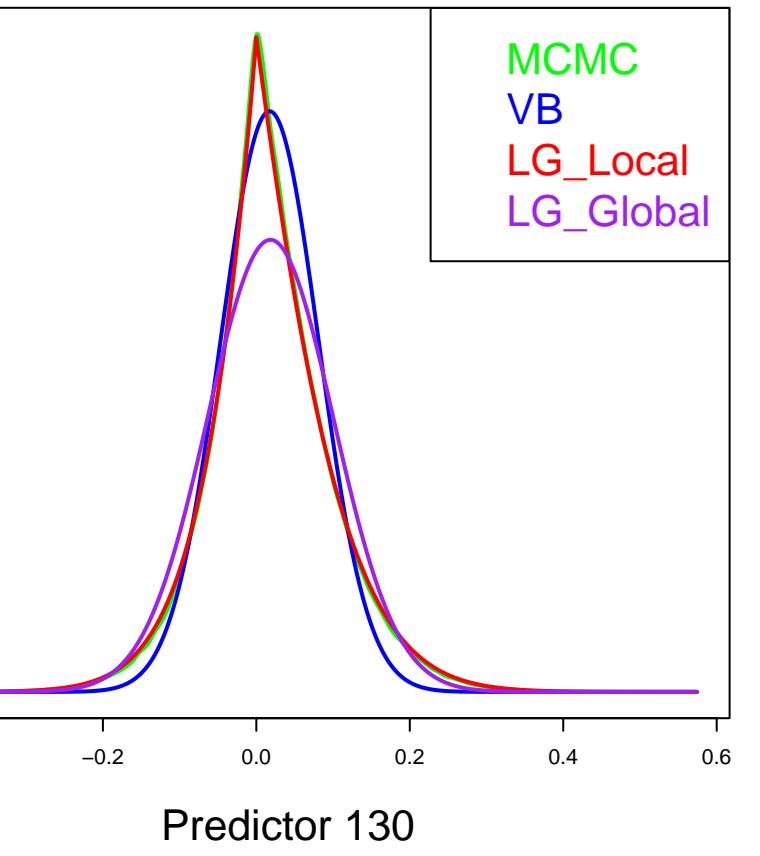
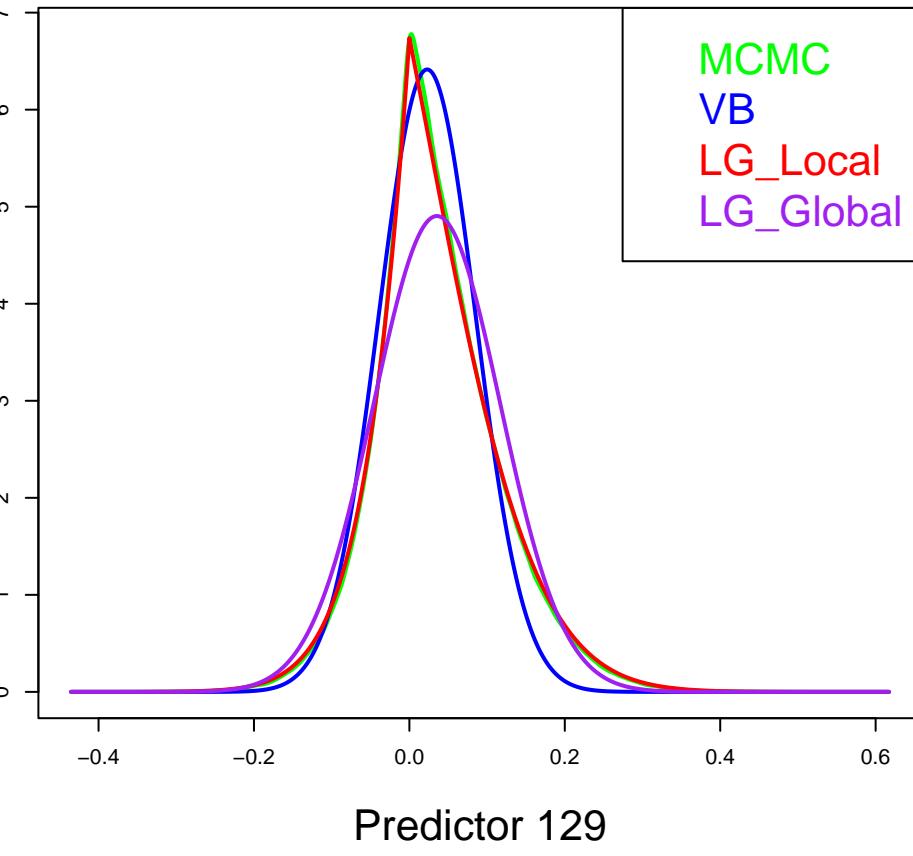
Predictor 126

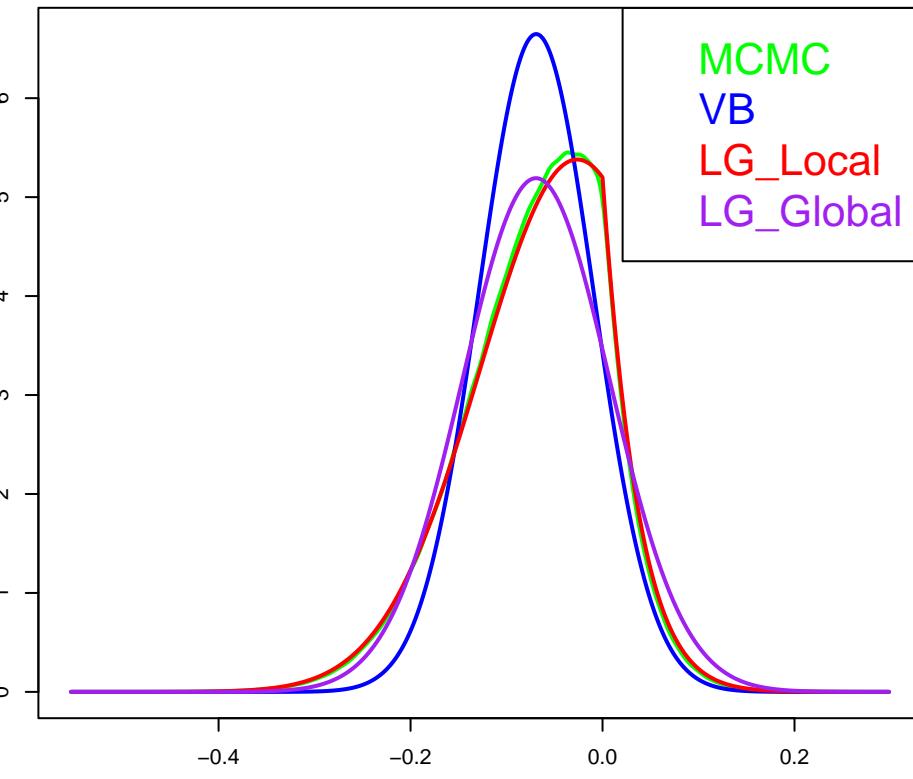


Predictor 127

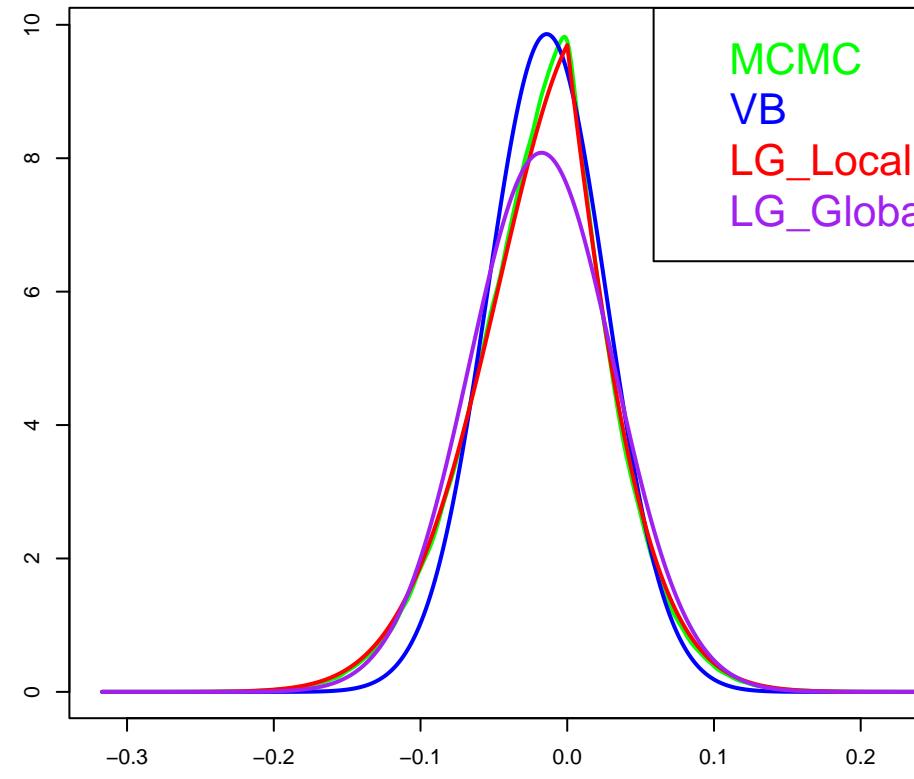


Predictor 128

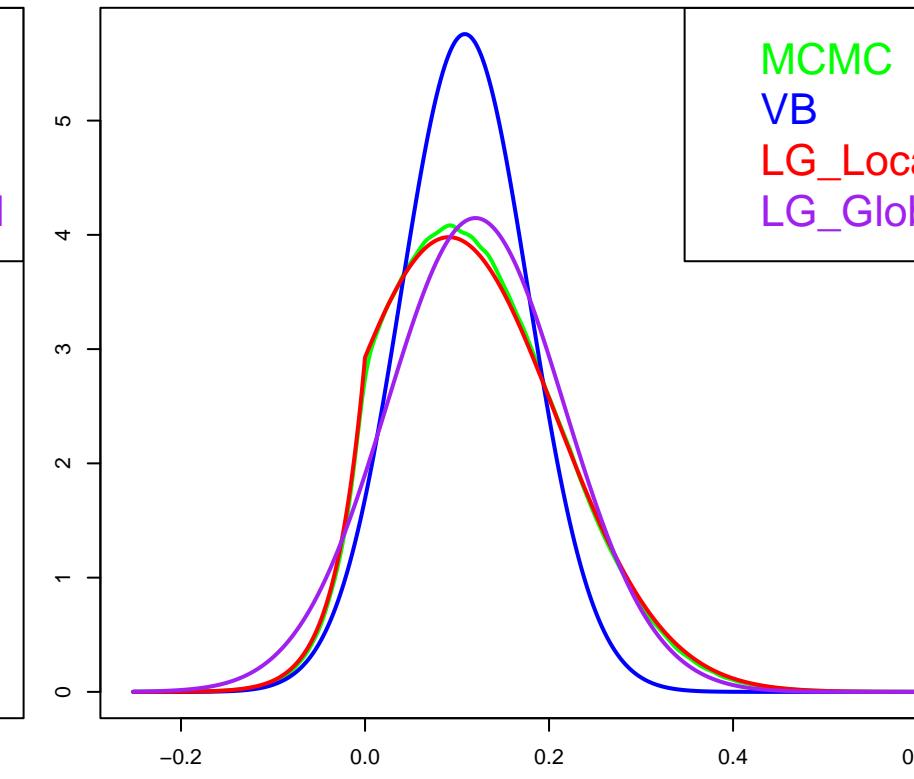




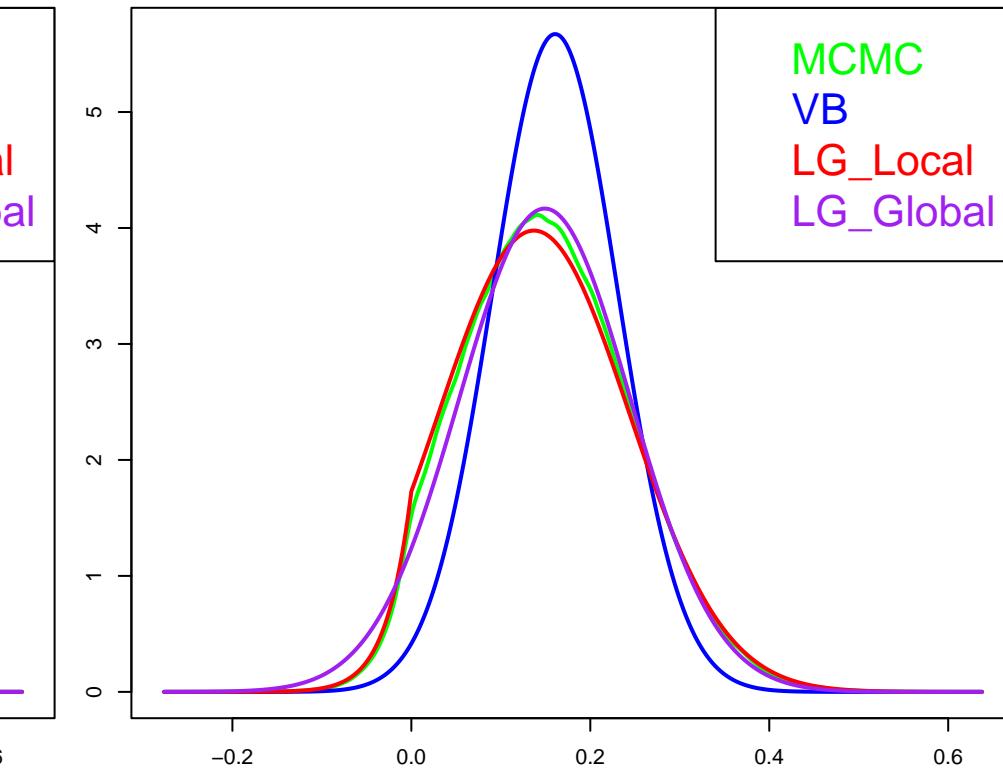
Predictor 137



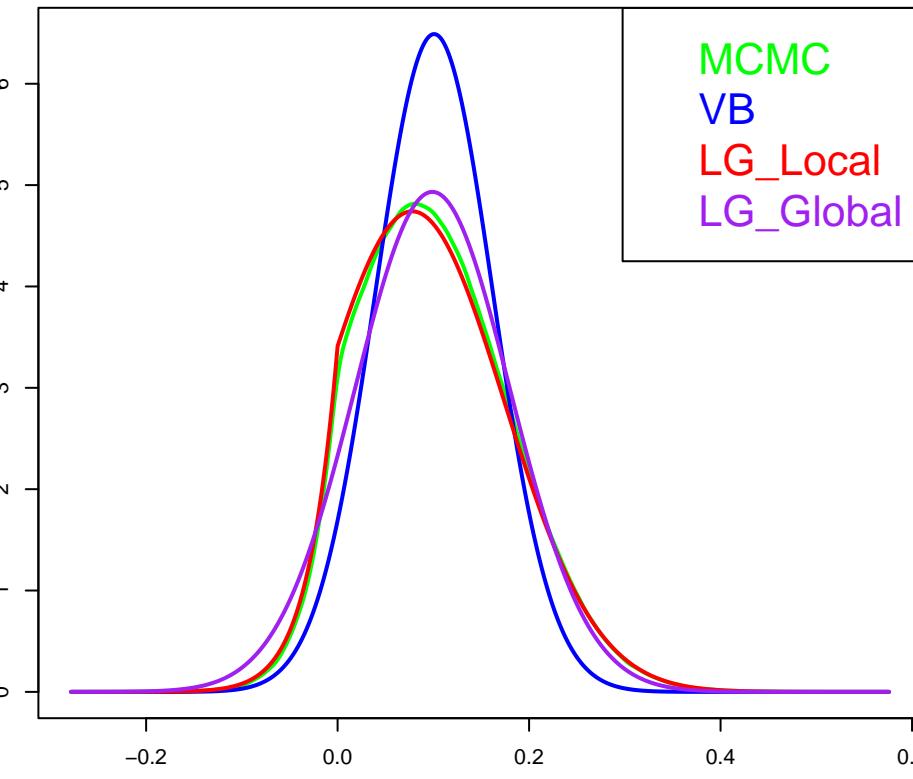
Predictor 138



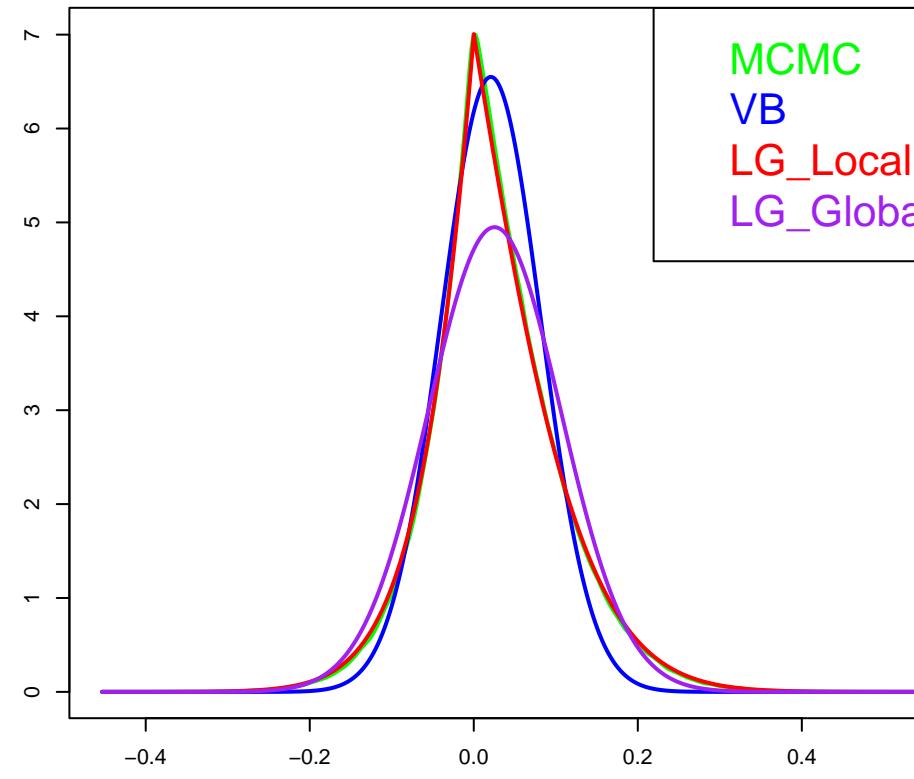
Predictor 139



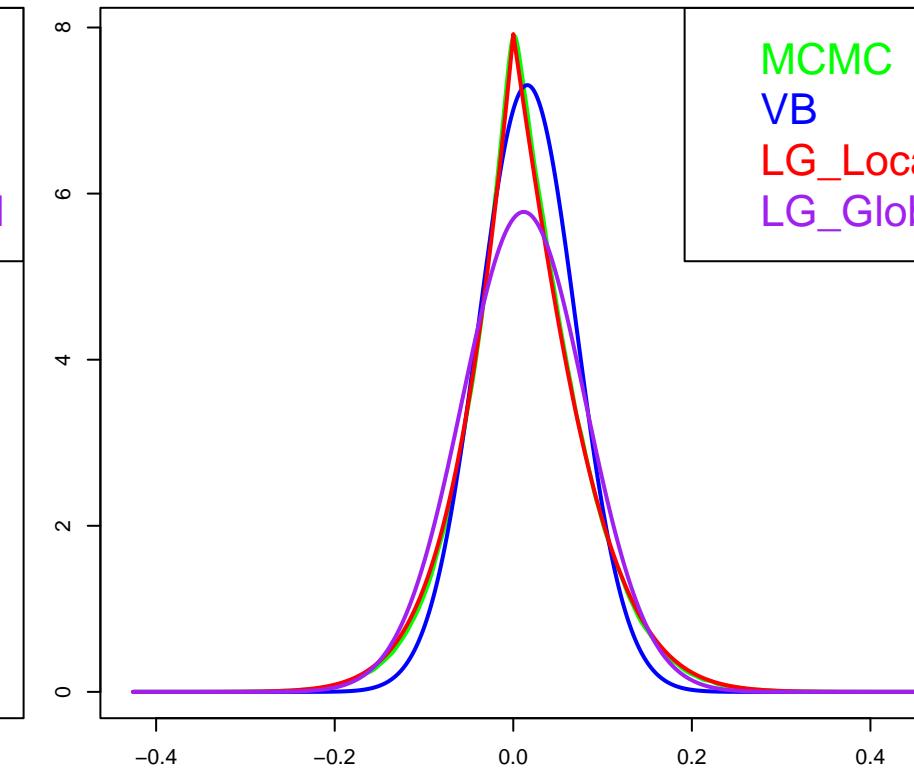
Predictor 140



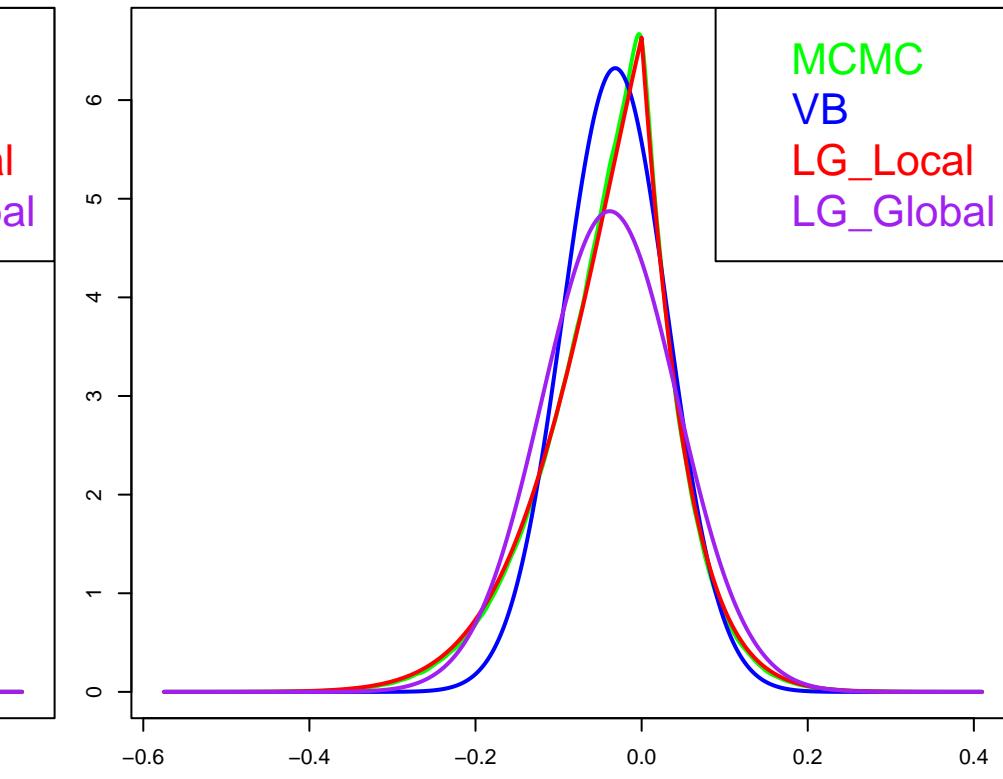
Predictor 141



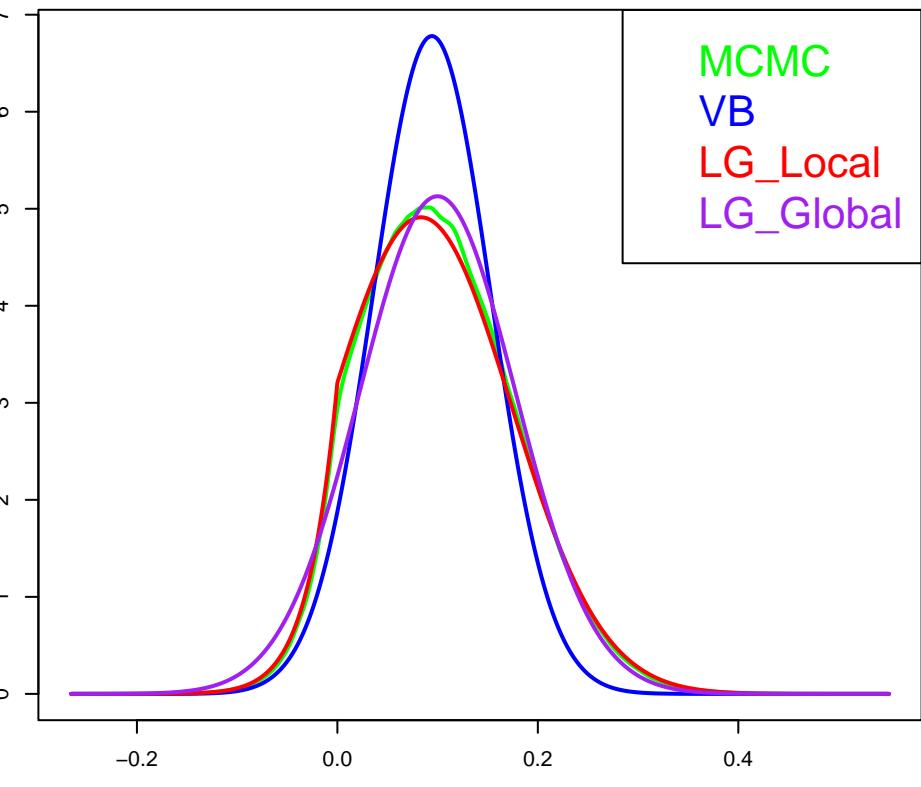
Predictor 142



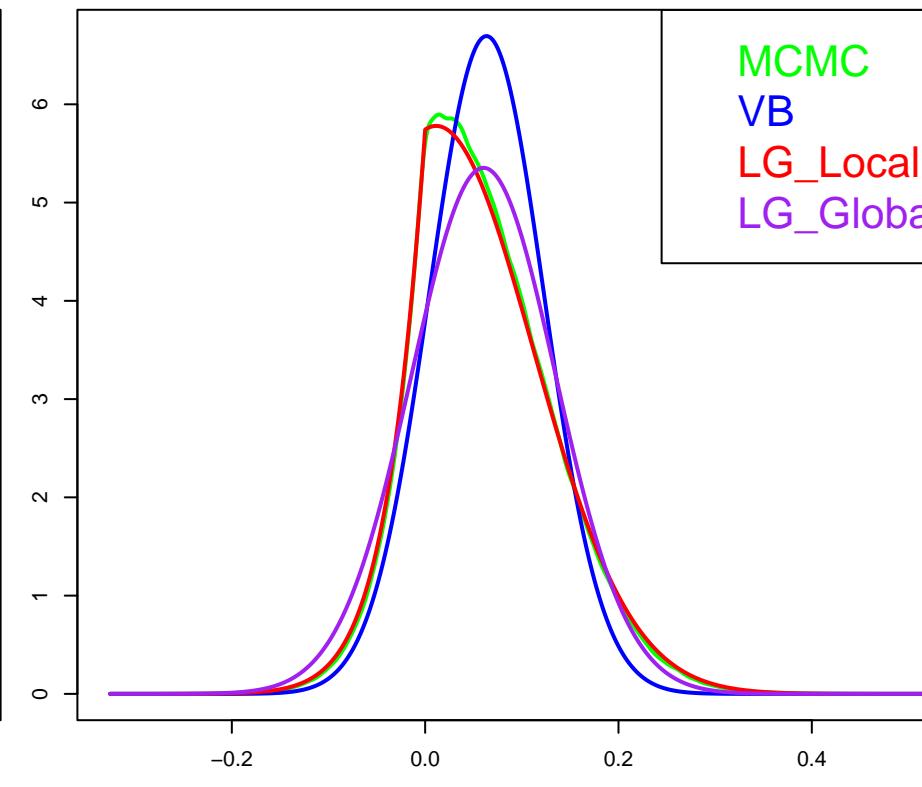
Predictor 143



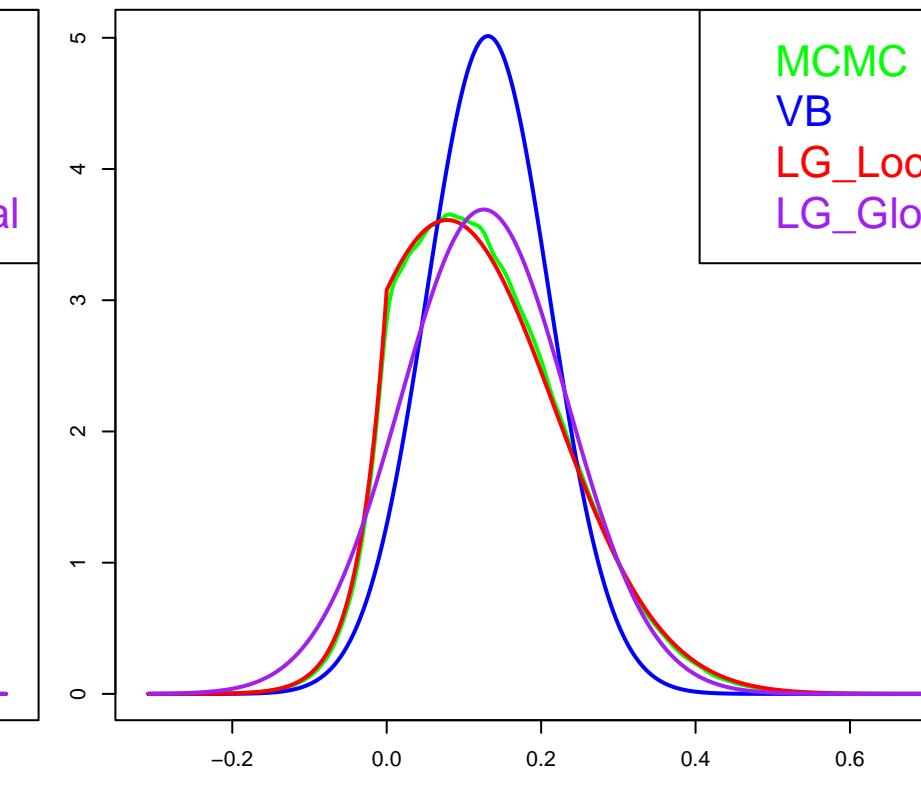
Predictor 144



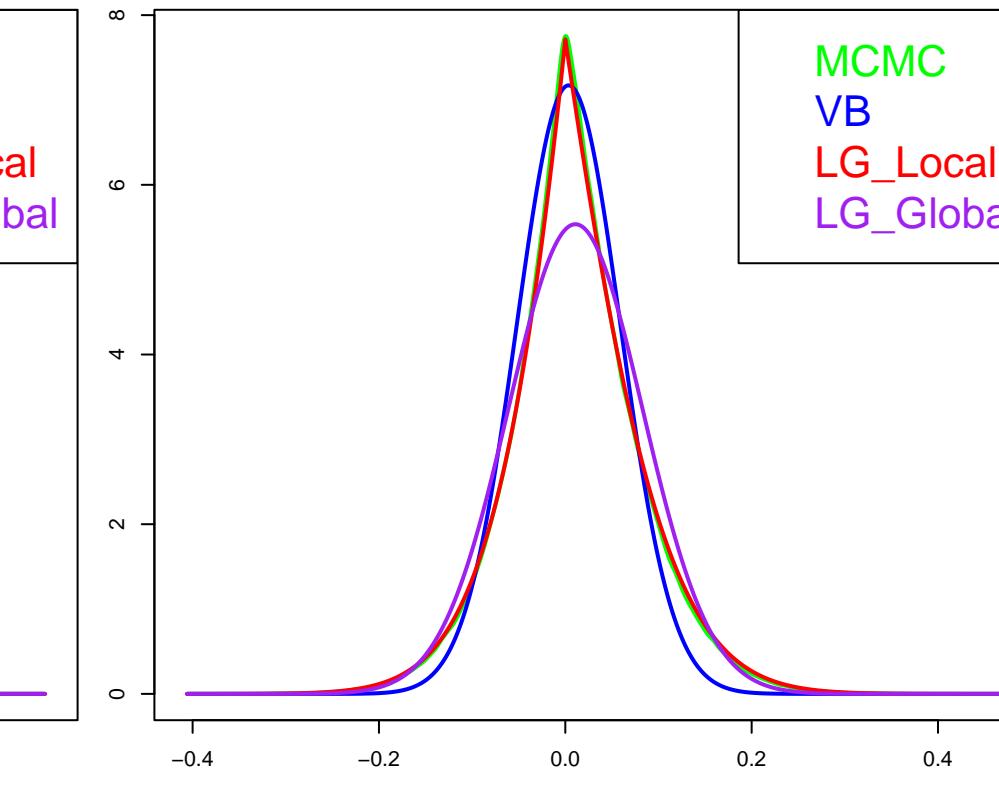
Predictor 145



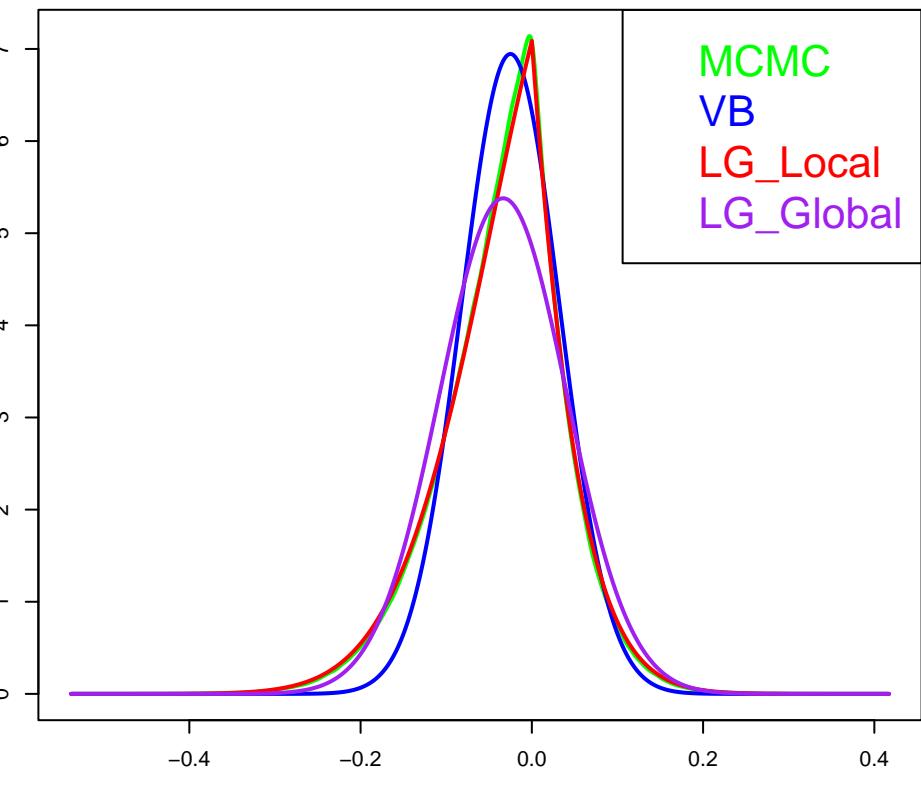
Predictor 146



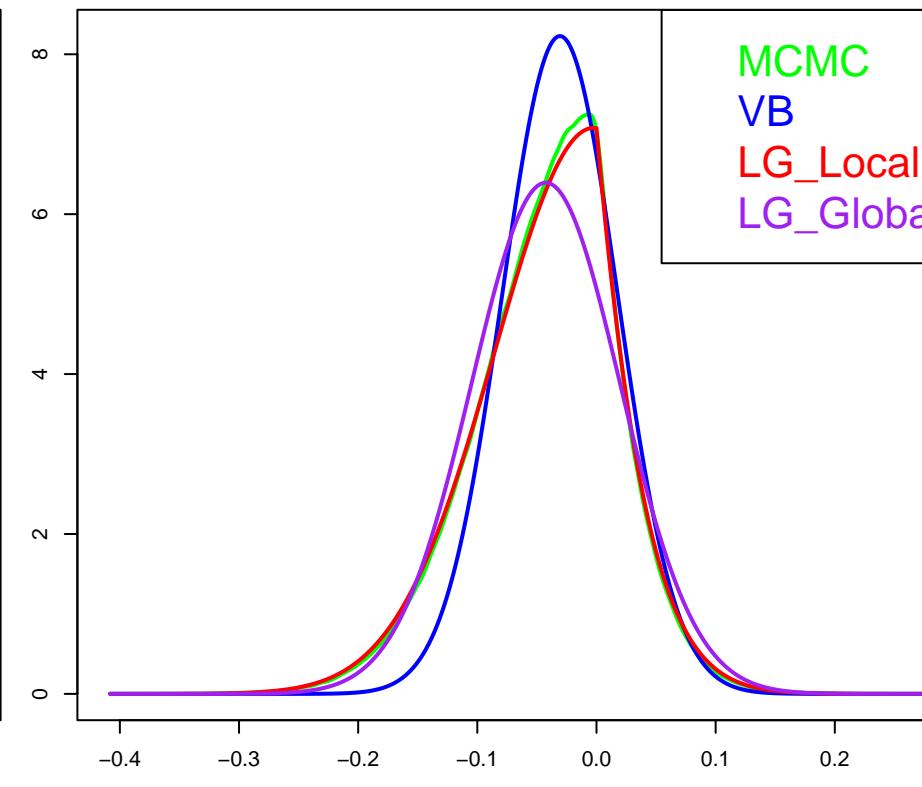
Predictor 147



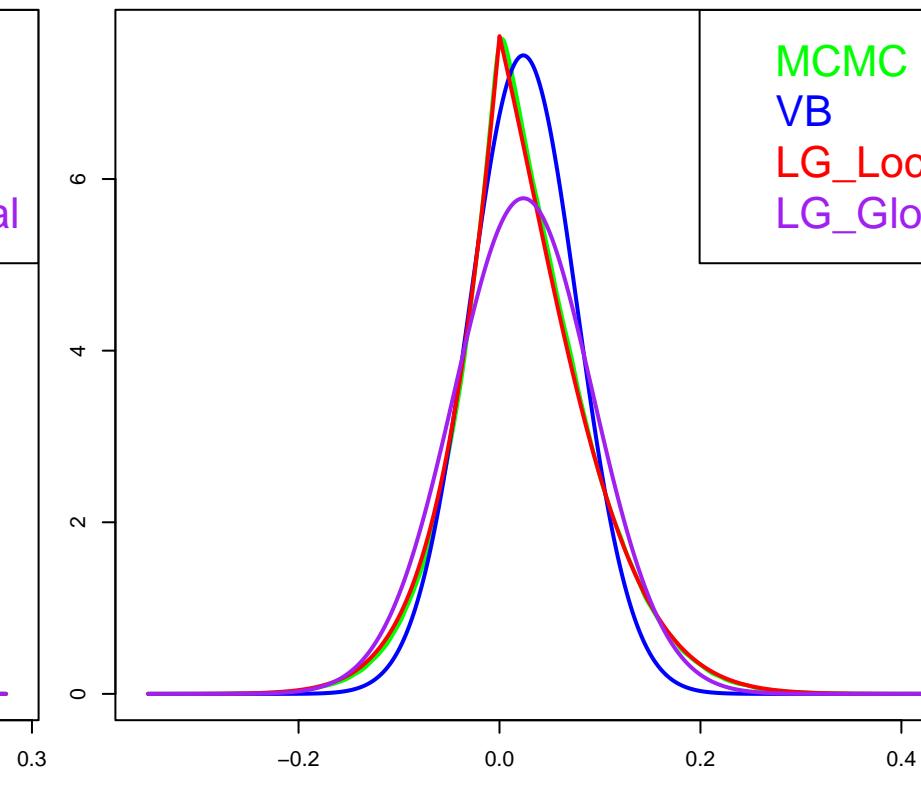
Predictor 148



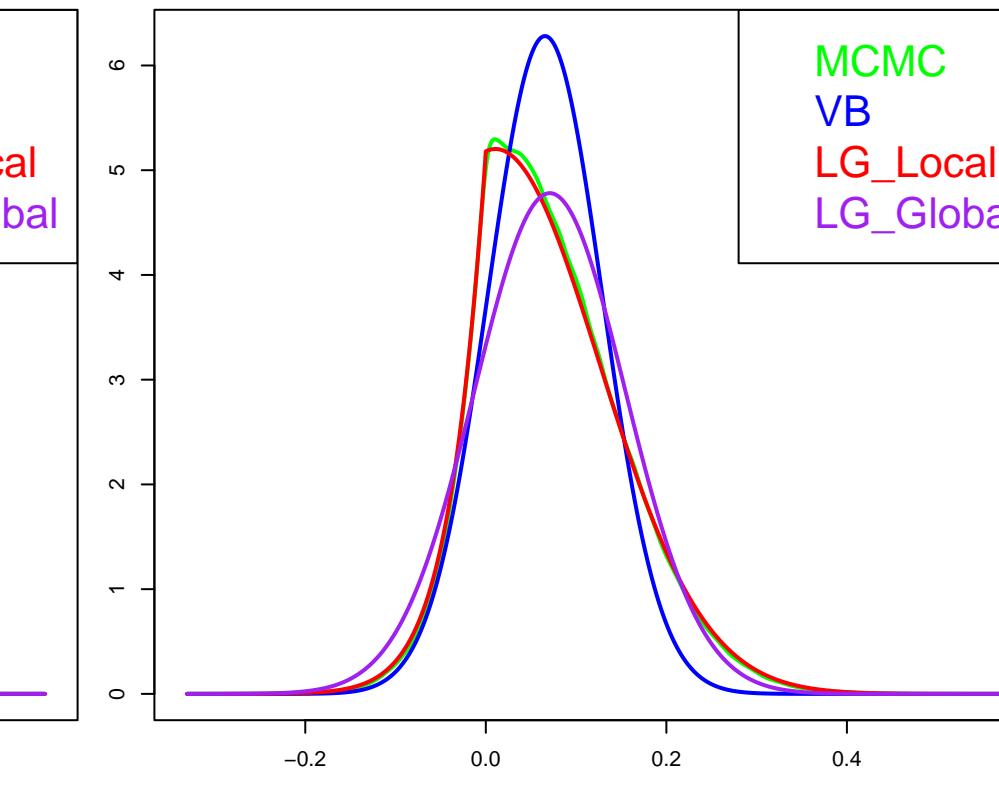
Predictor 149



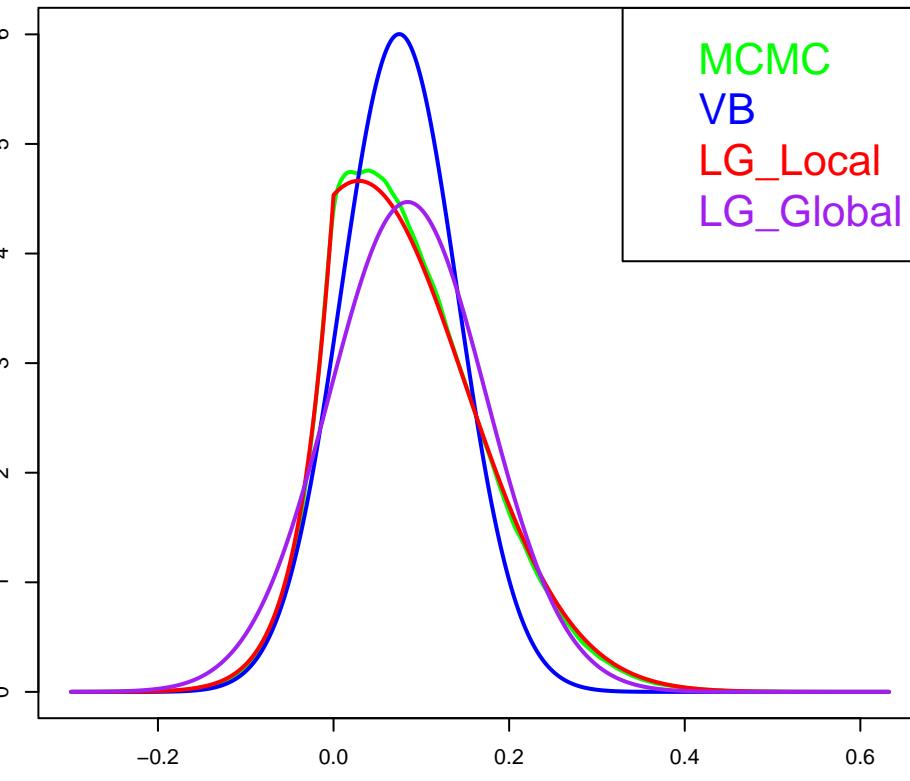
Predictor 150



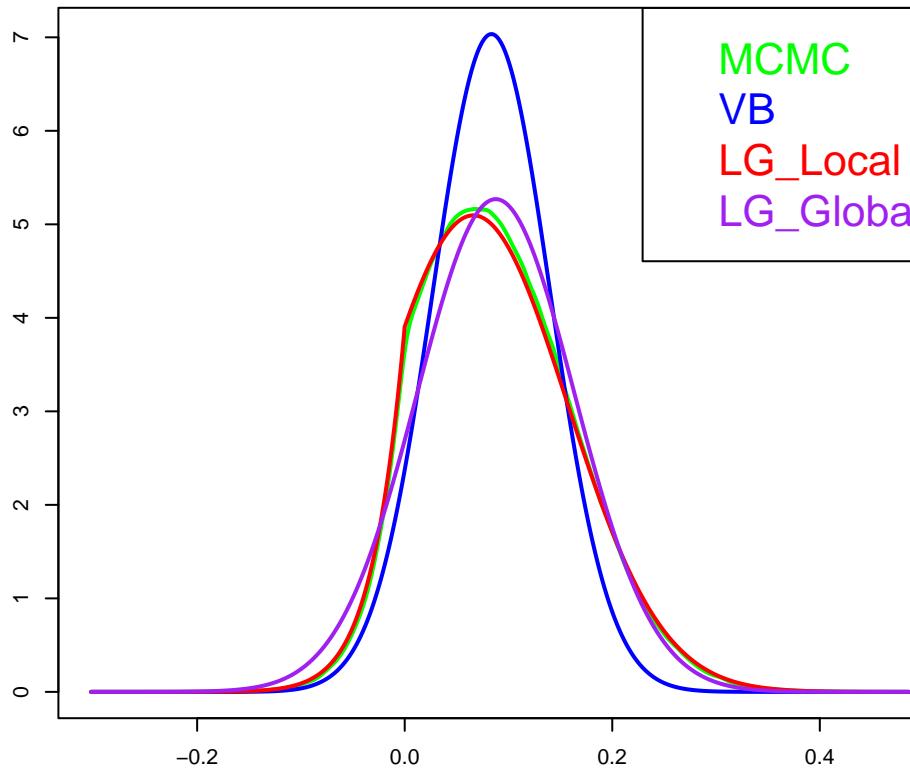
Predictor 151



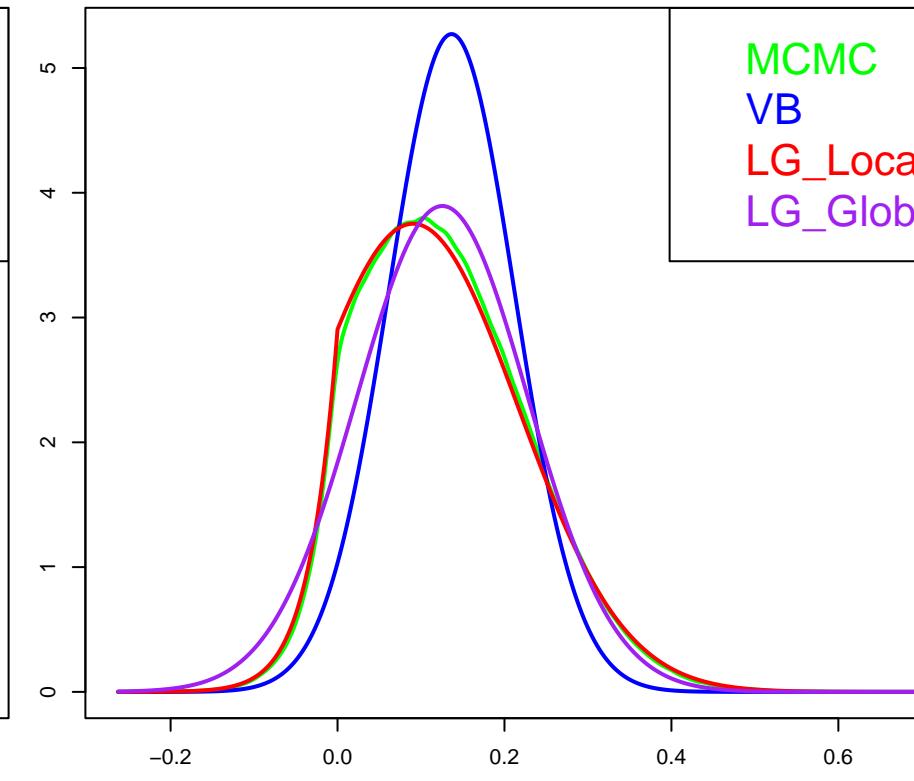
Predictor 152



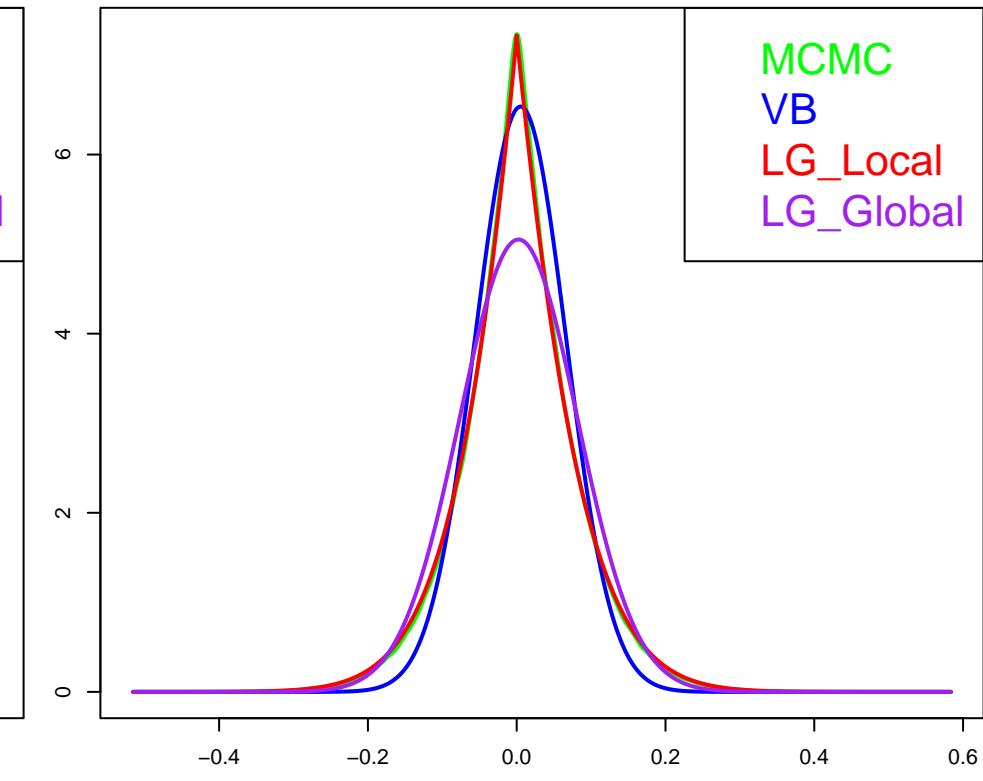
Predictor 153



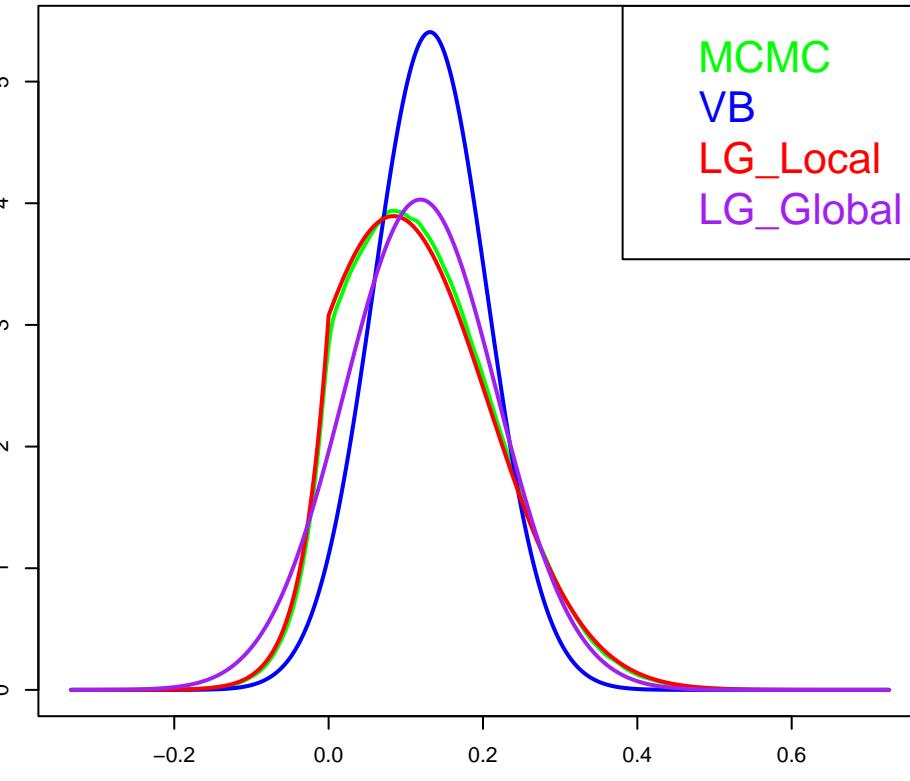
Predictor 154



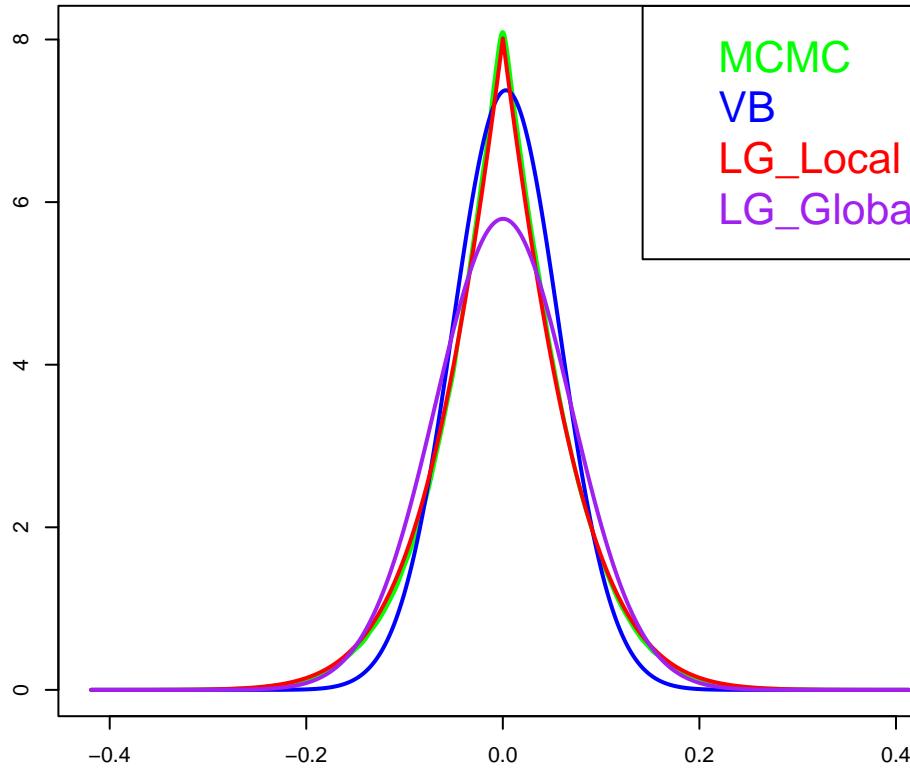
Predictor 155



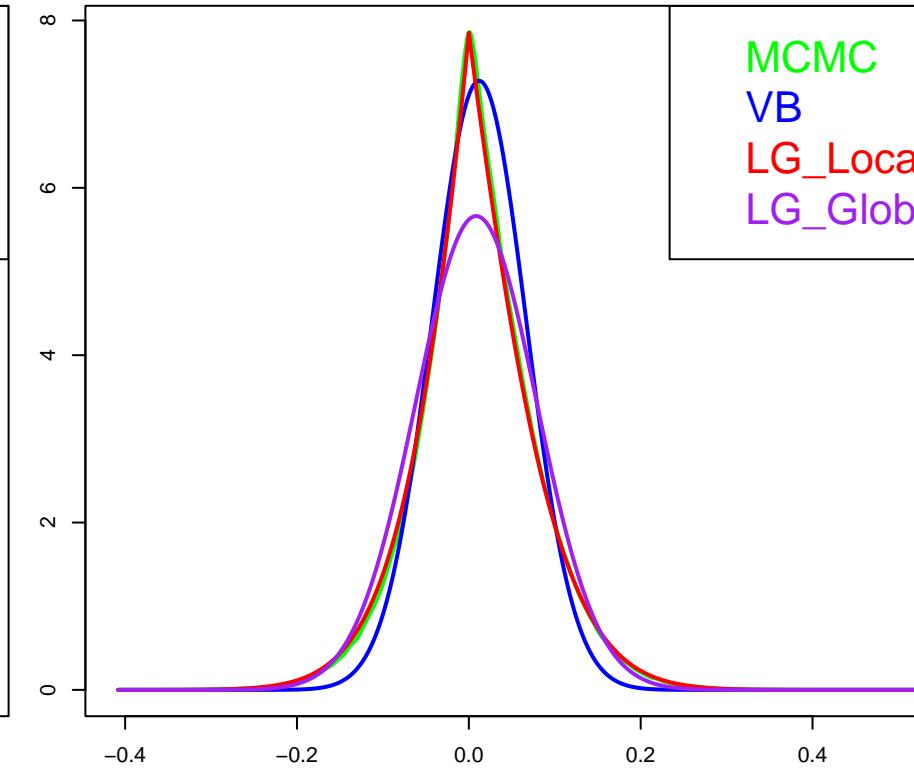
Predictor 156



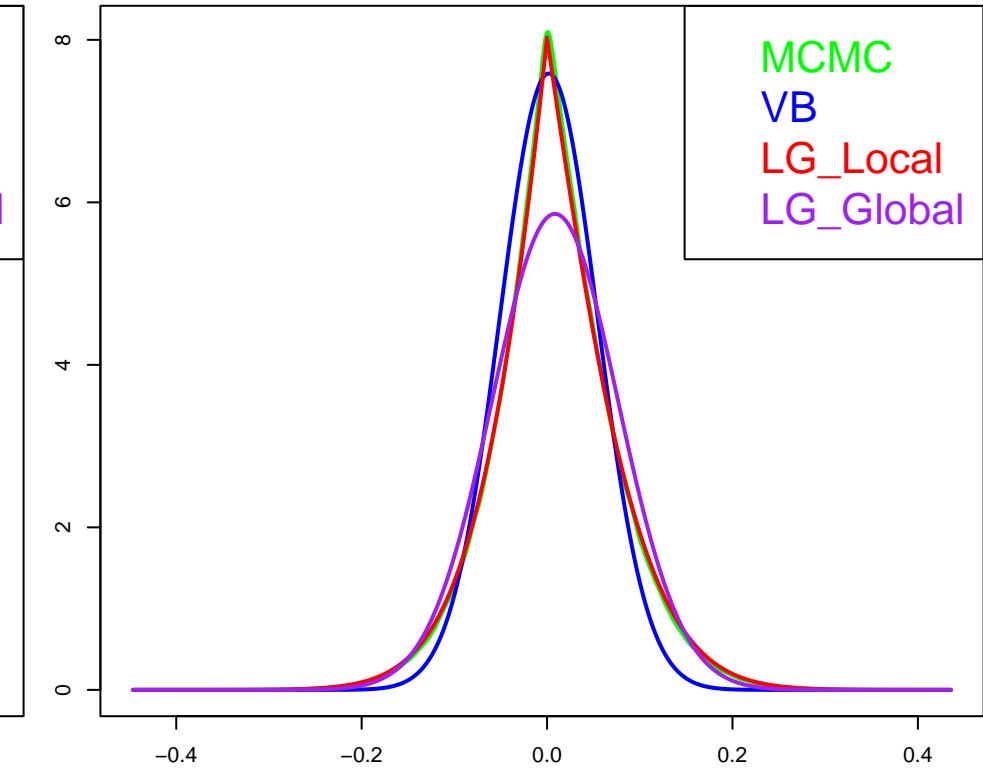
Predictor 157



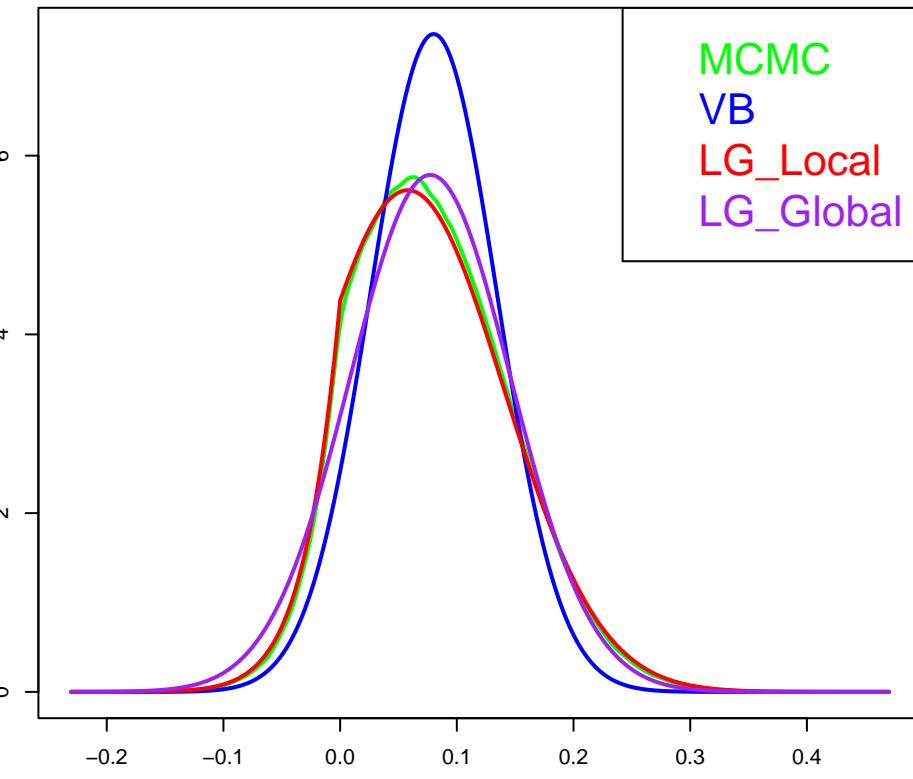
Predictor 158



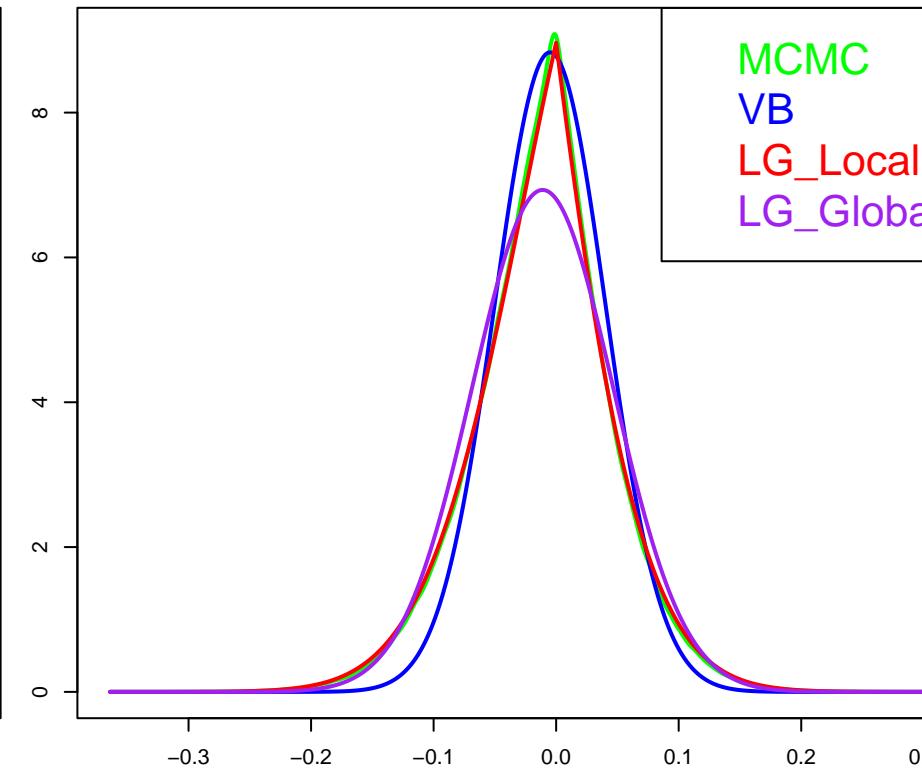
Predictor 159



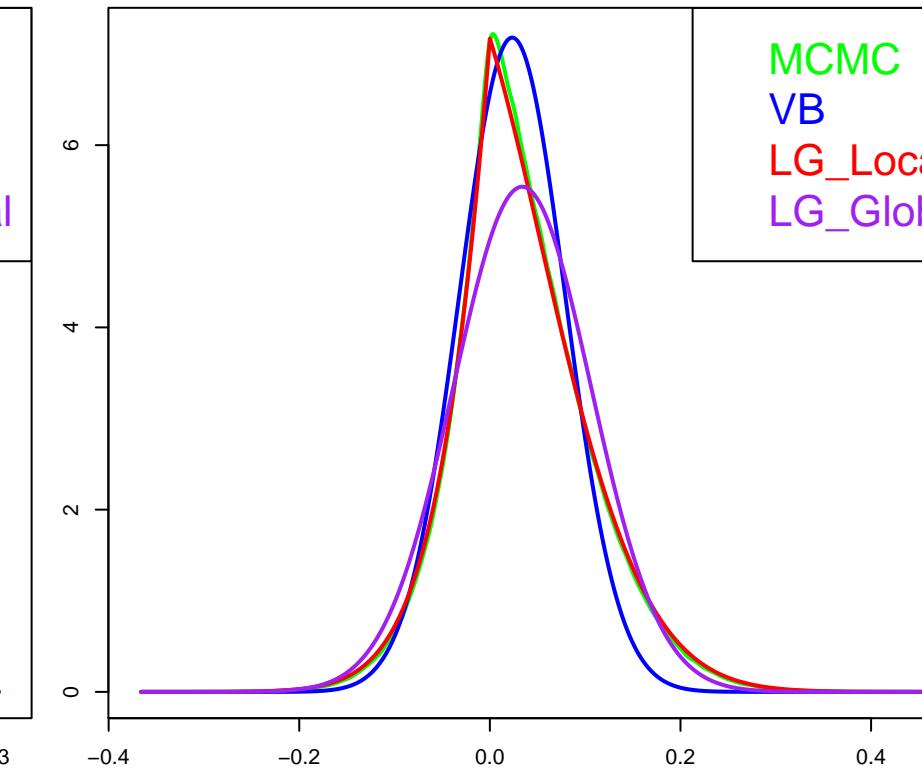
Predictor 160



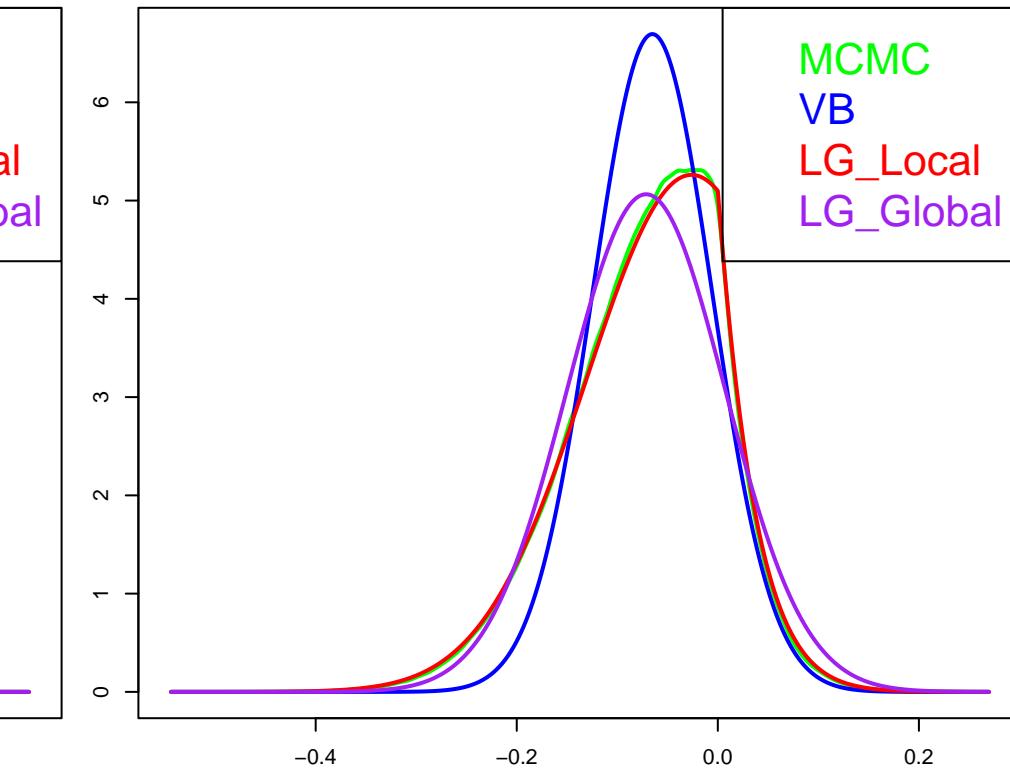
Predictor 161



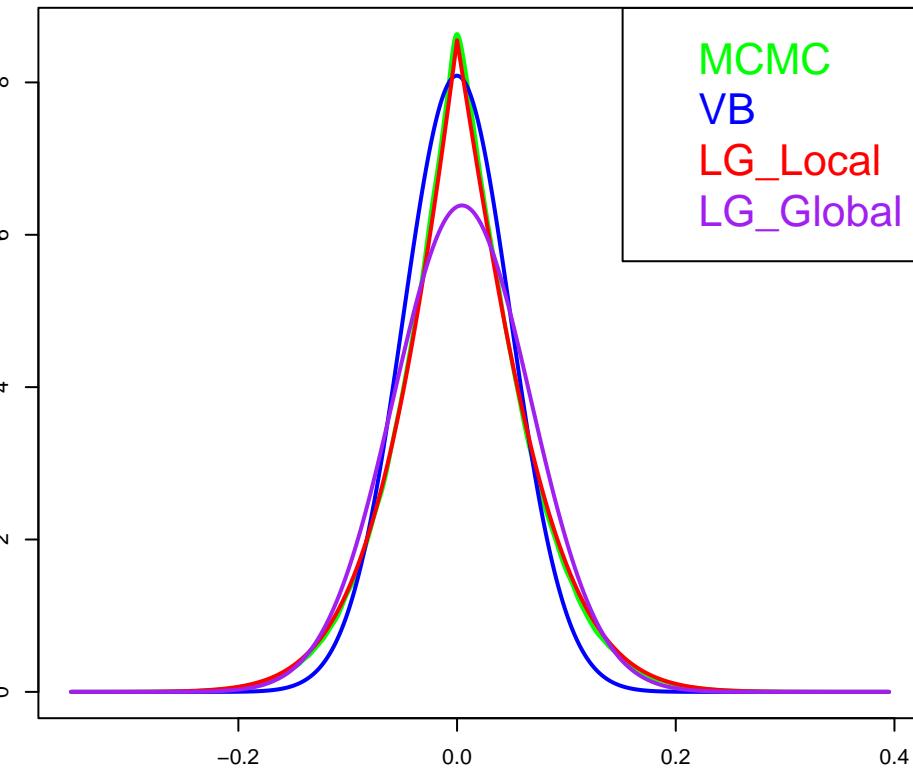
Predictor 162



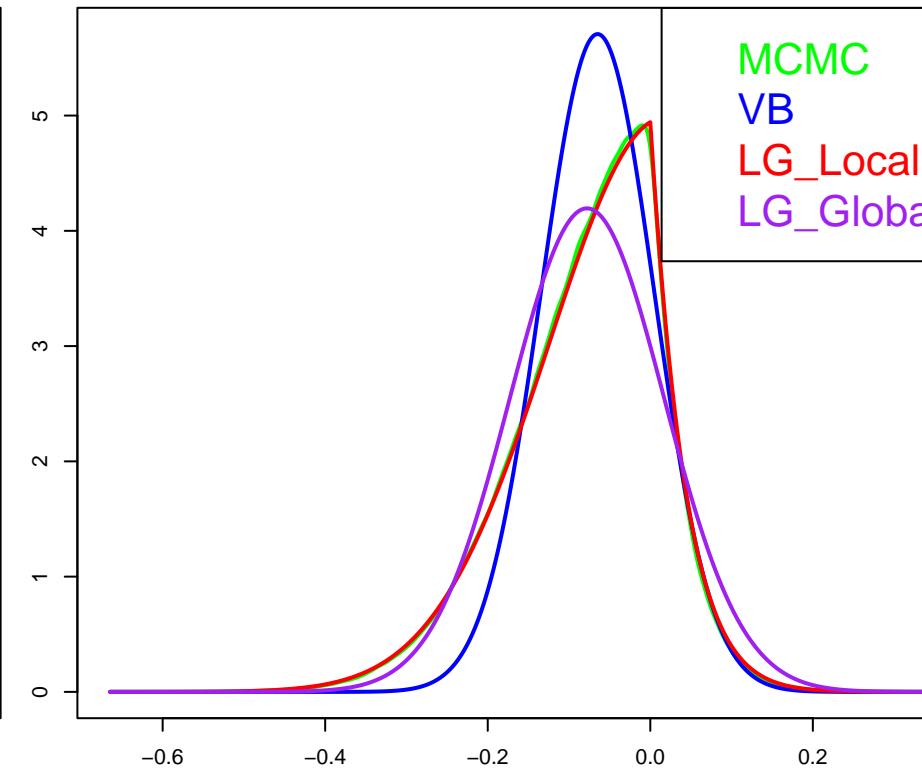
Predictor 163



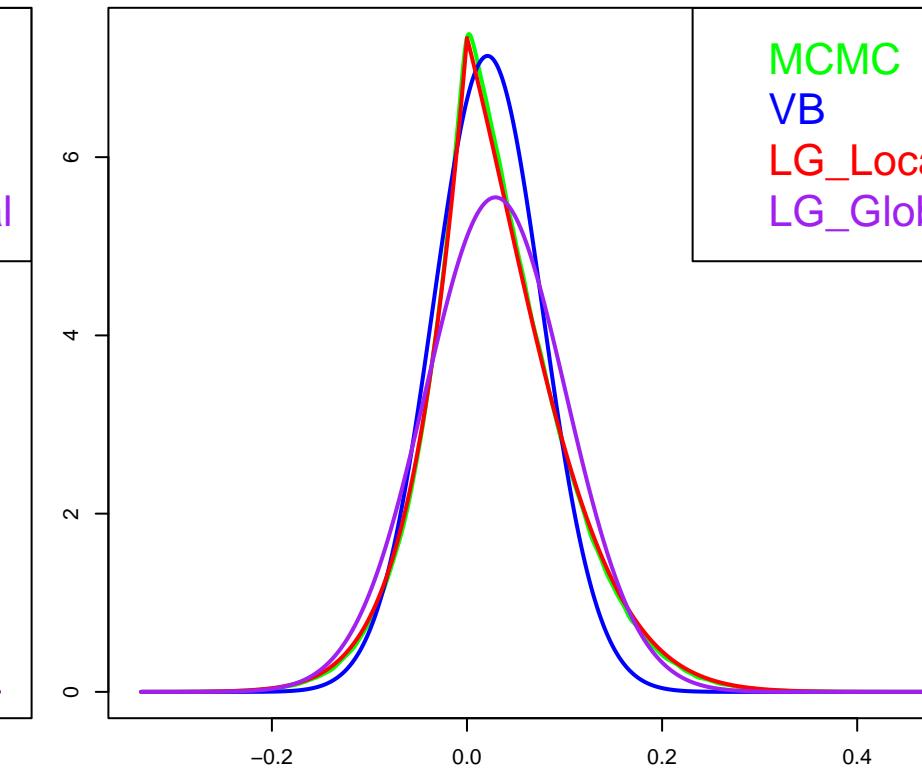
Predictor 164



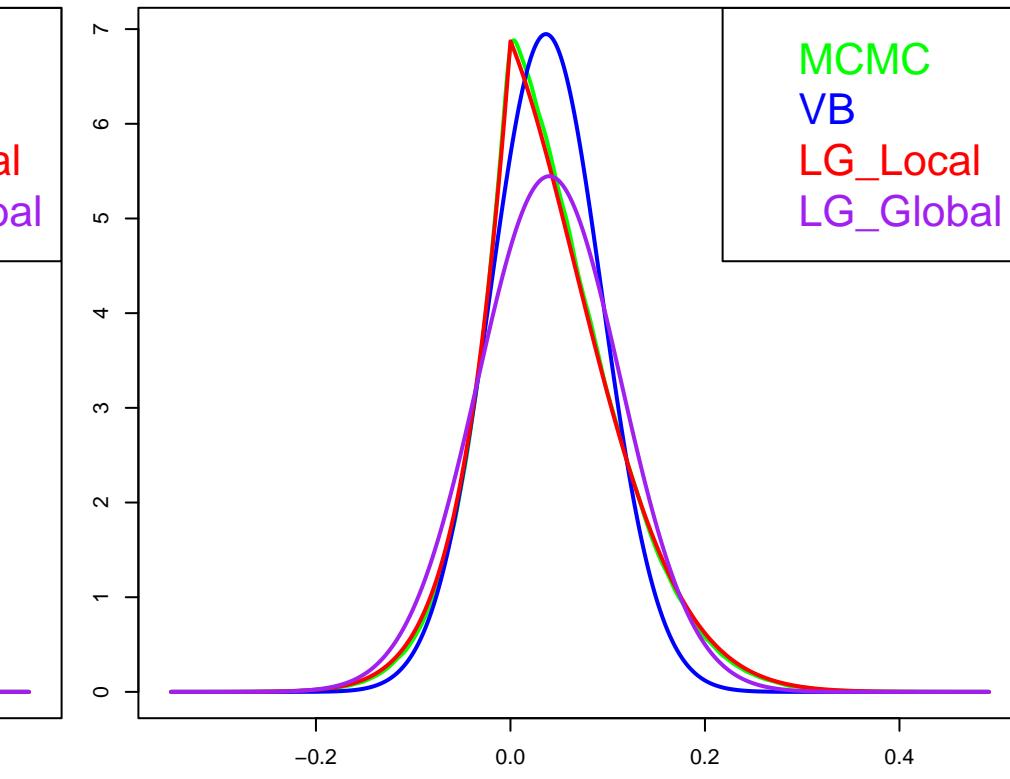
Predictor 165



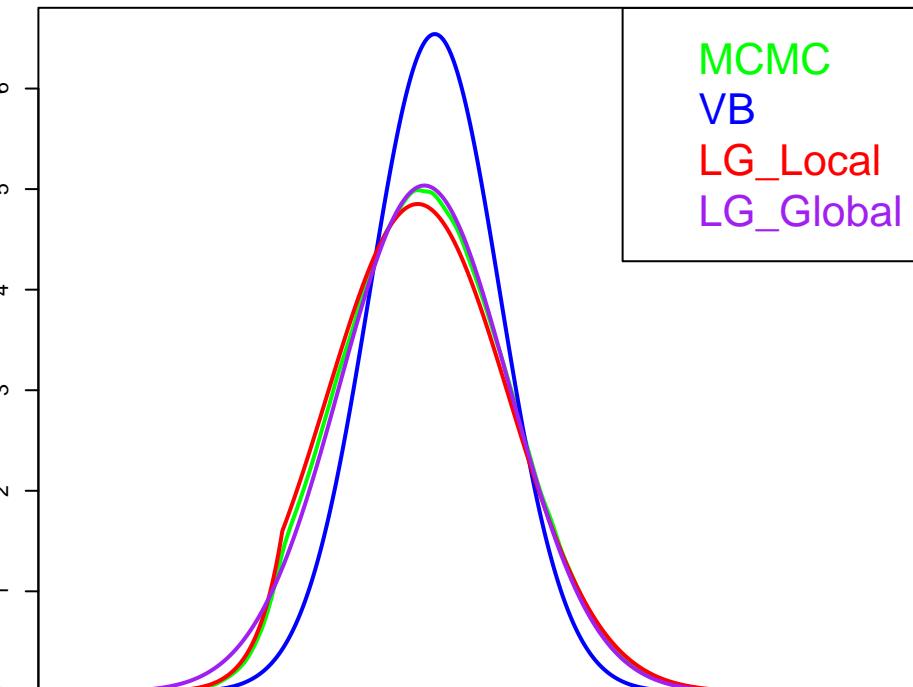
Predictor 166



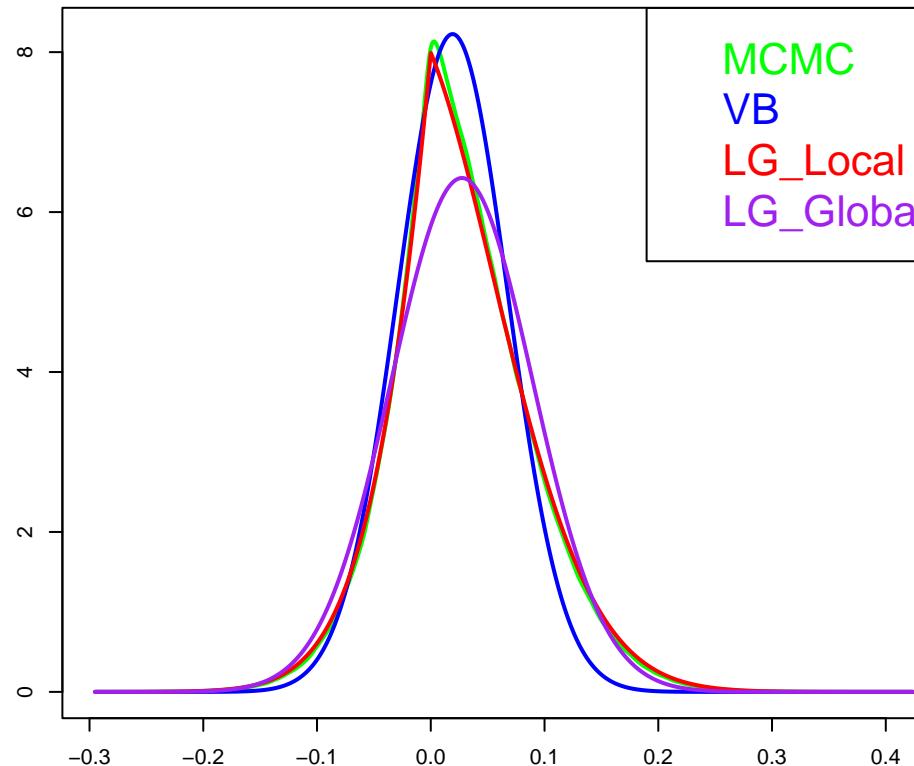
Predictor 167



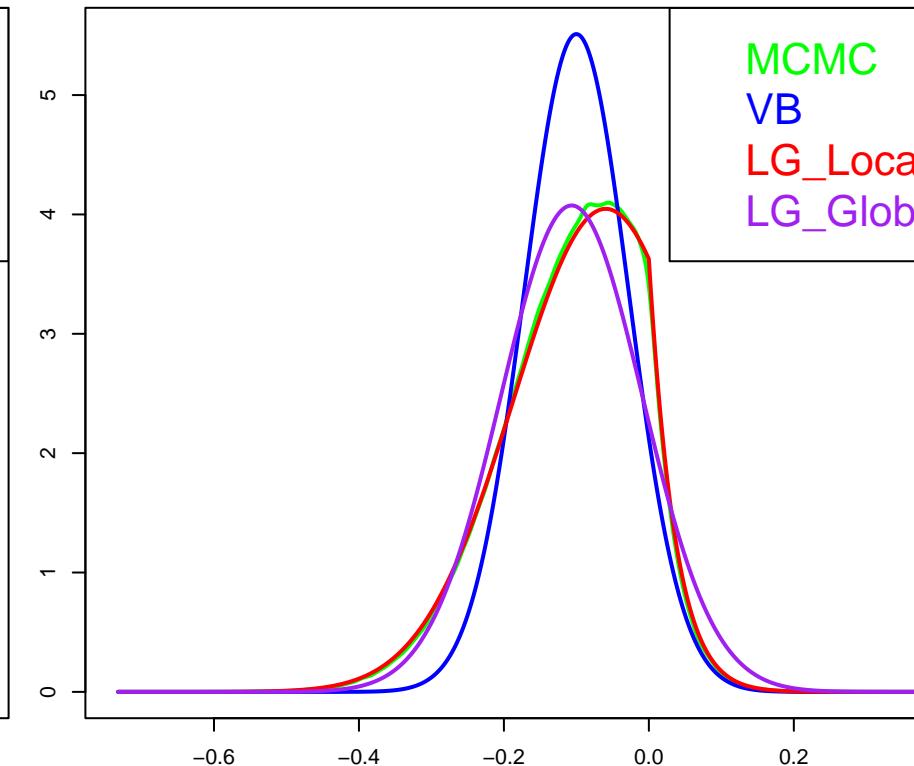
Predictor 168



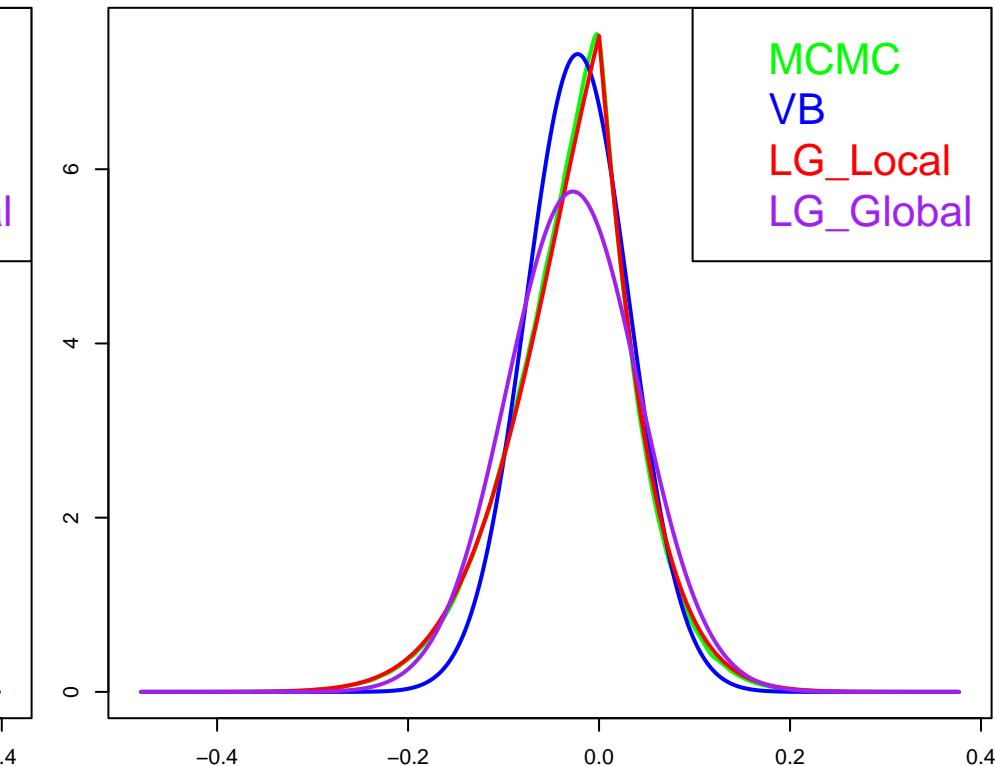
Predictor 169



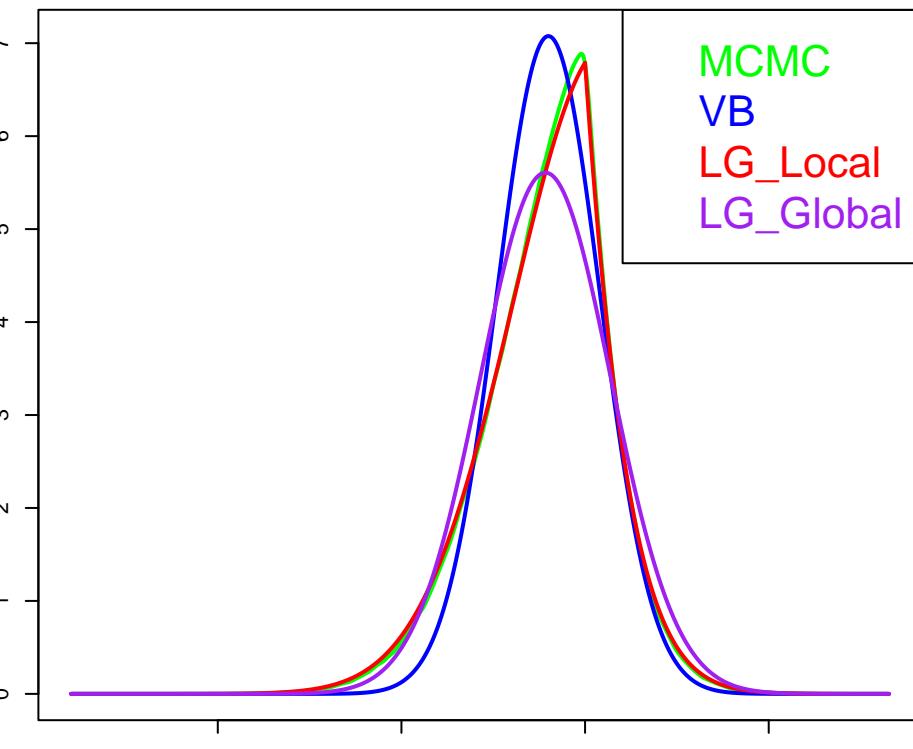
Predictor 170



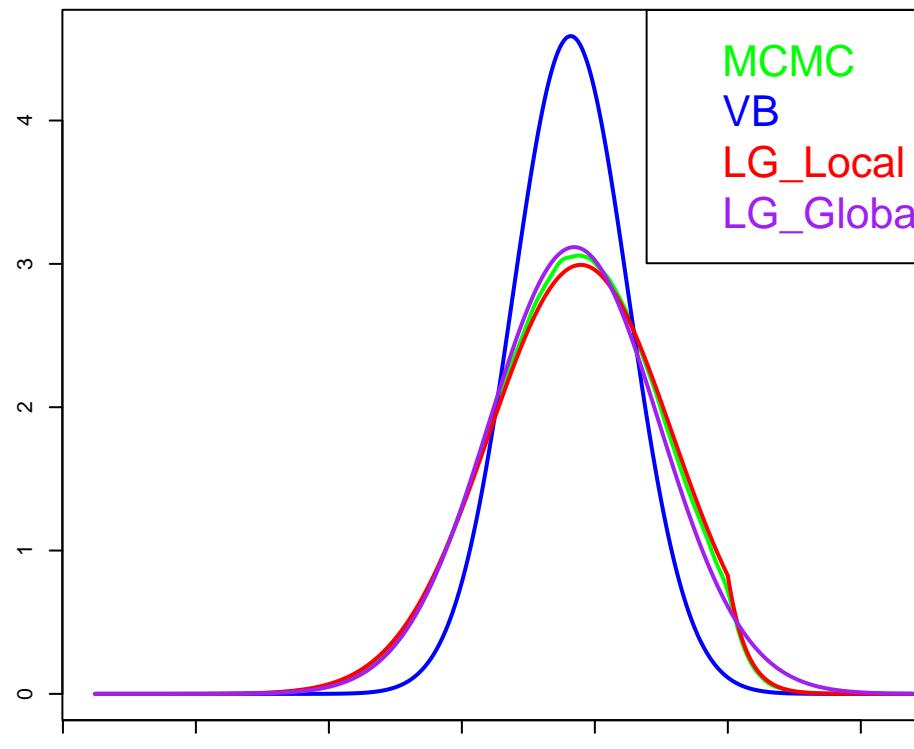
Predictor 171



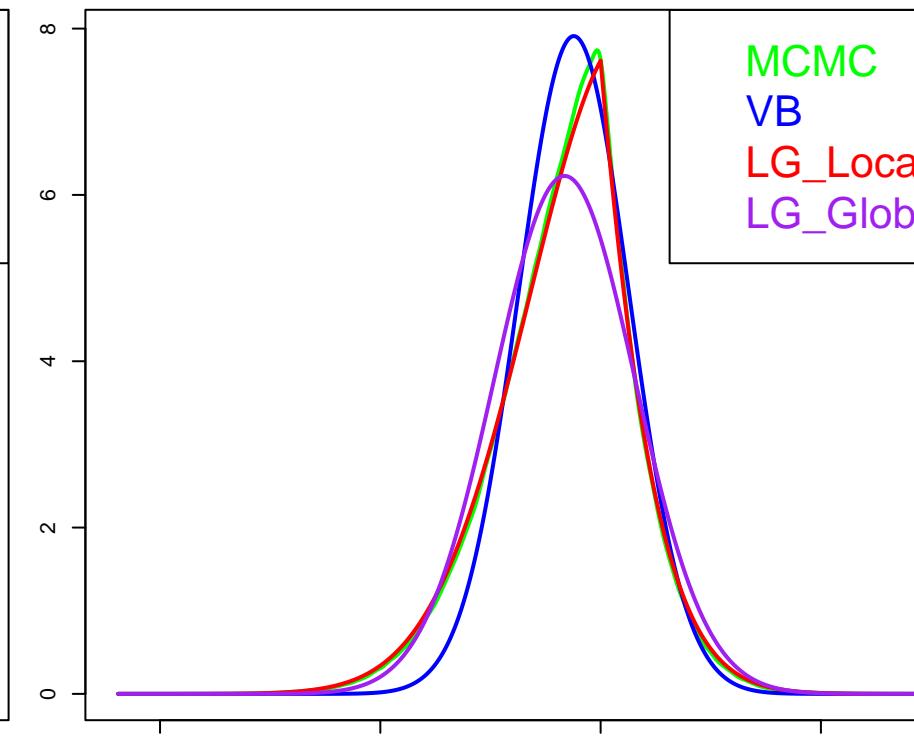
Predictor 172



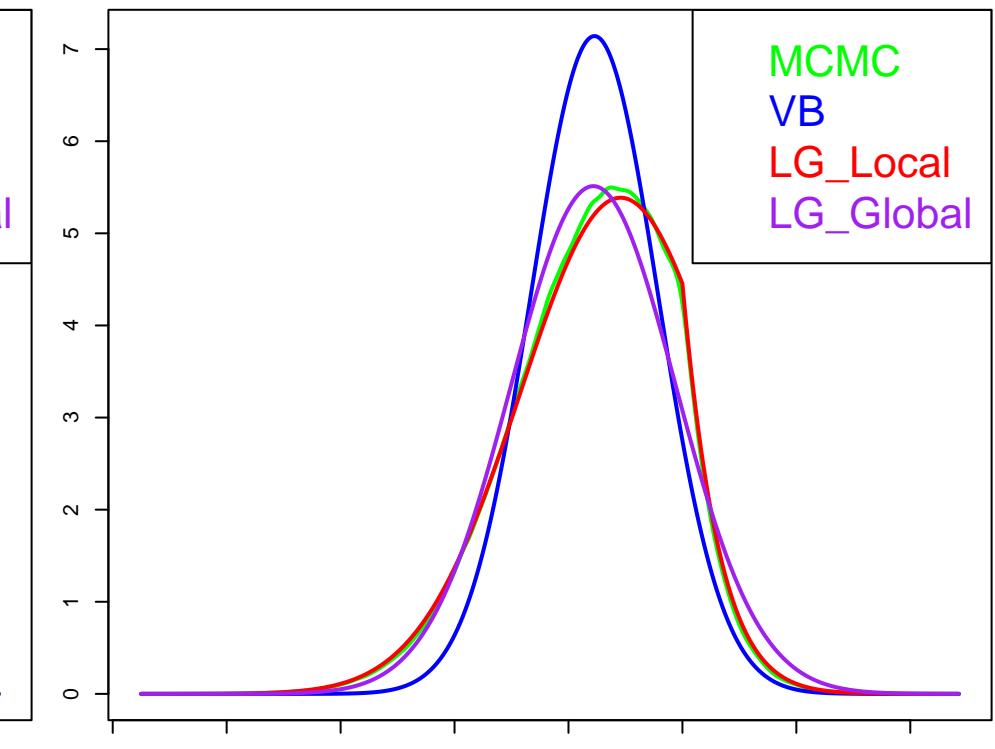
Predictor 173



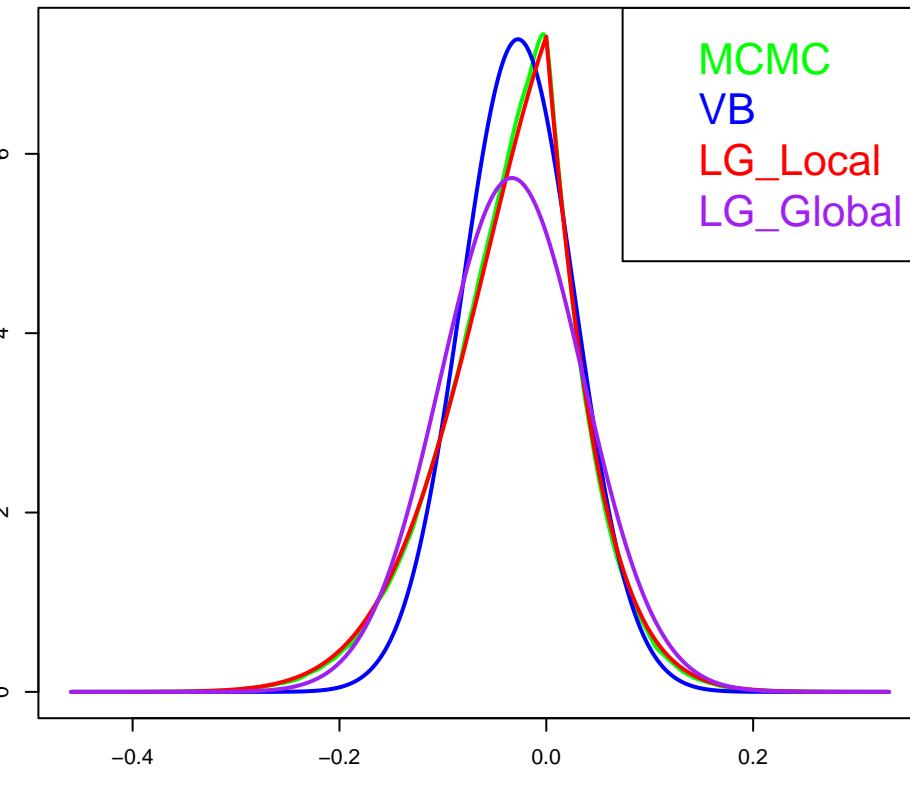
Predictor 174



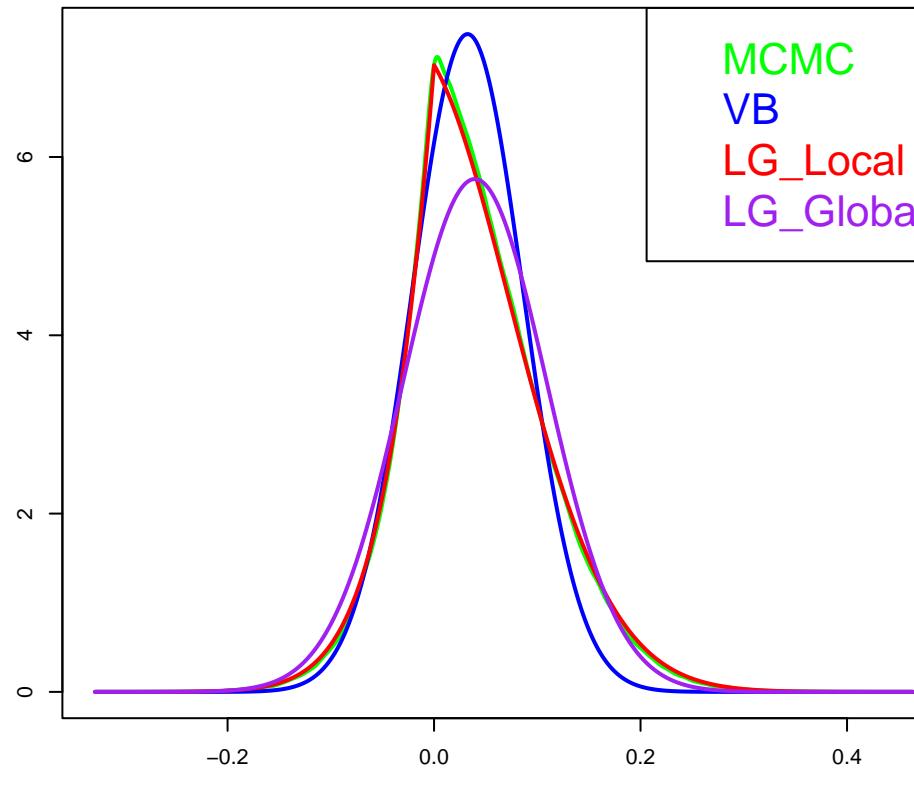
Predictor 175



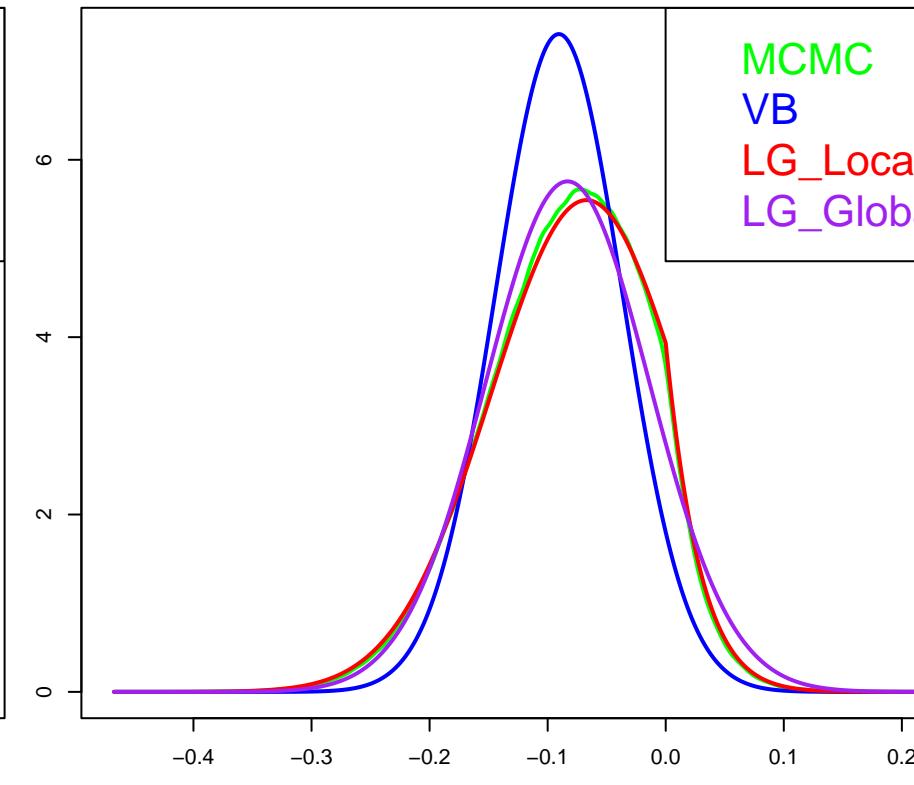
Predictor 176



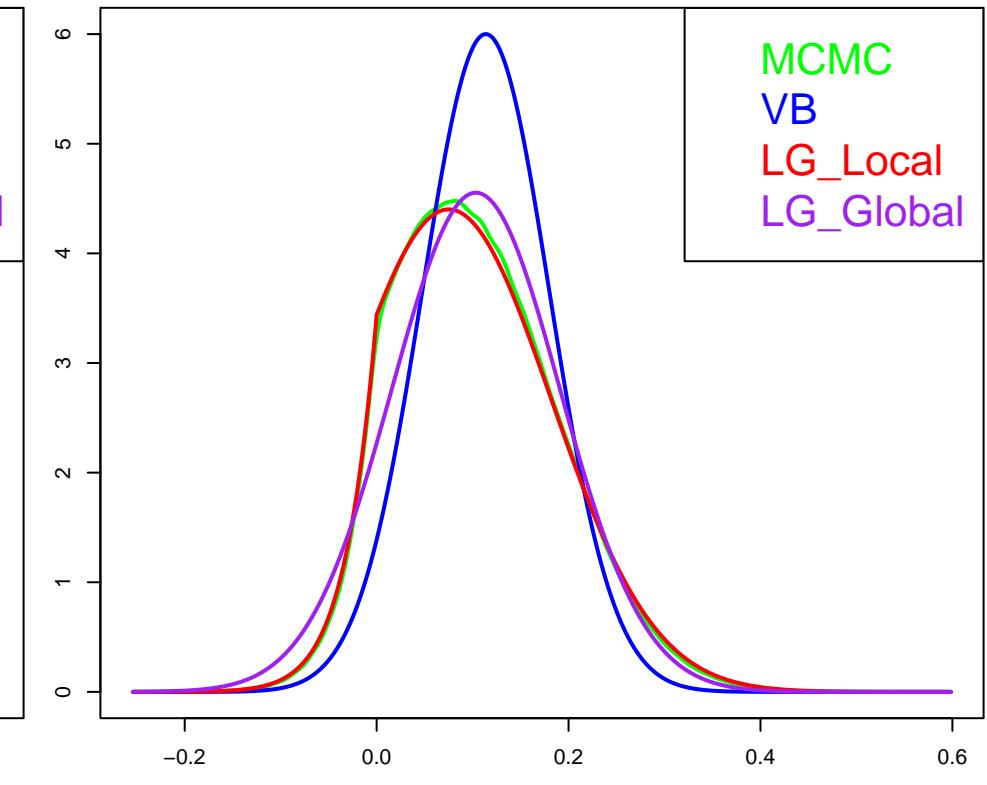
Predictor 177



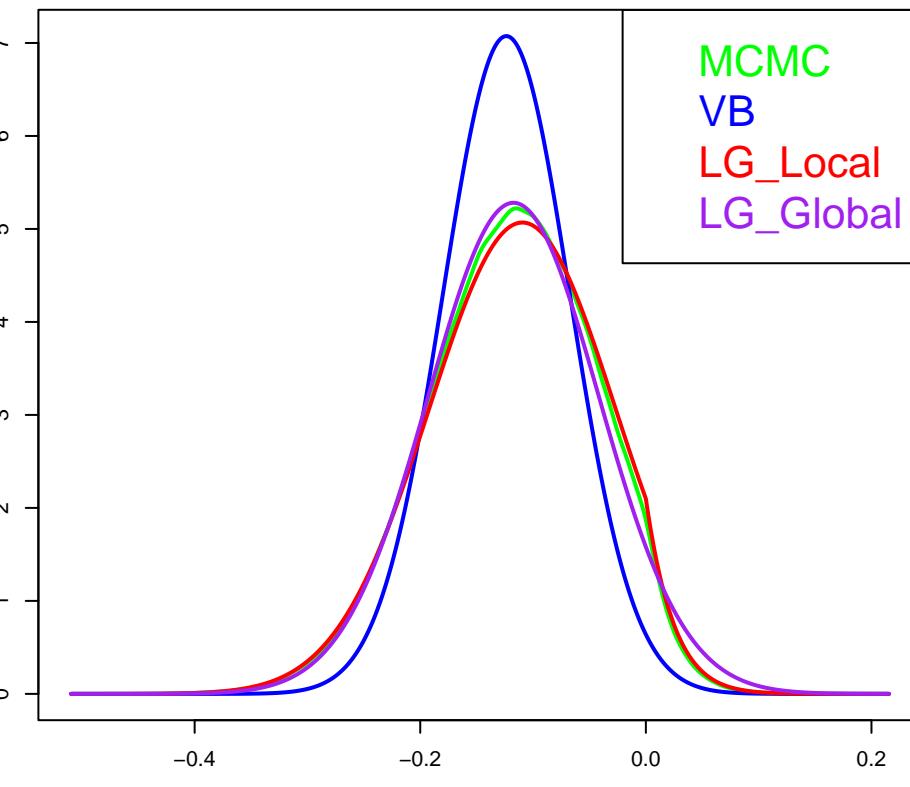
Predictor 178



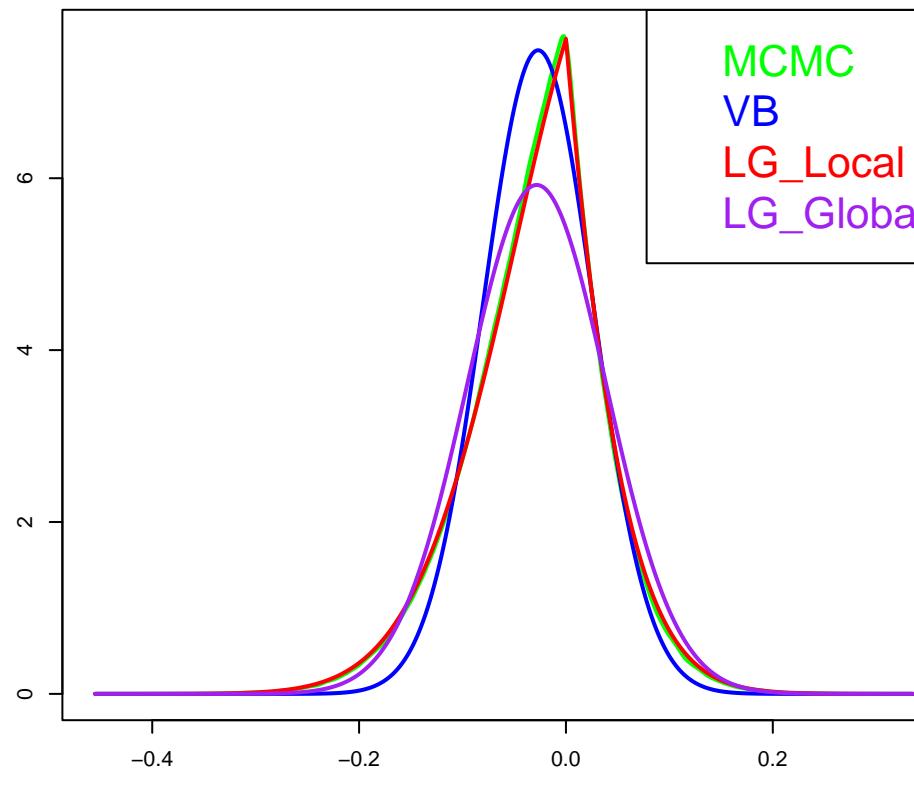
Predictor 179



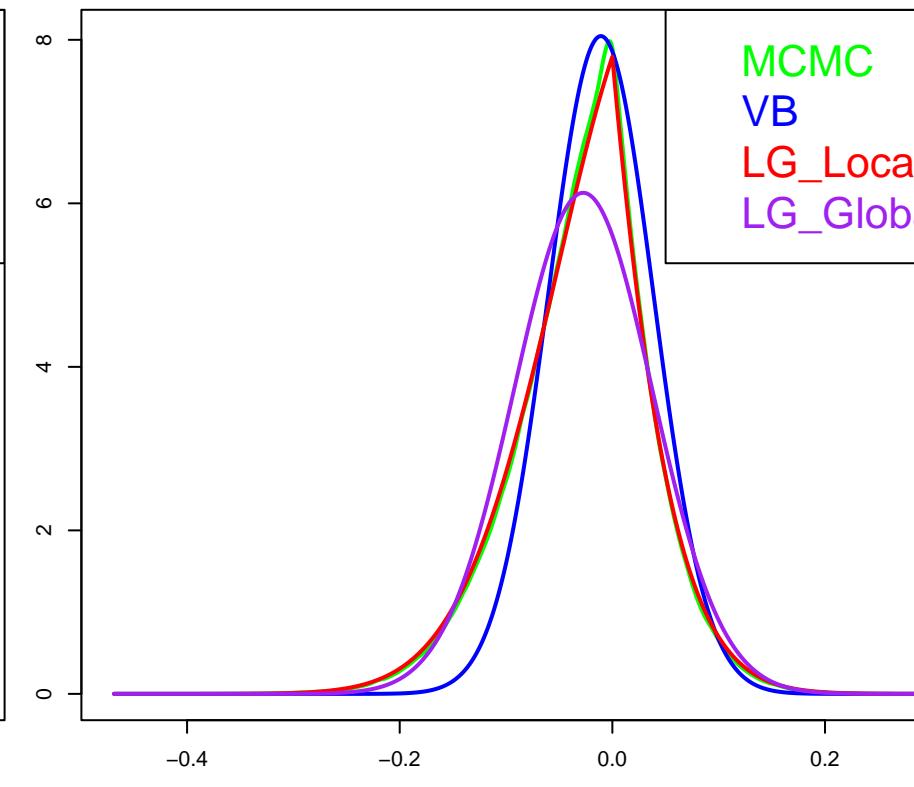
Predictor 180



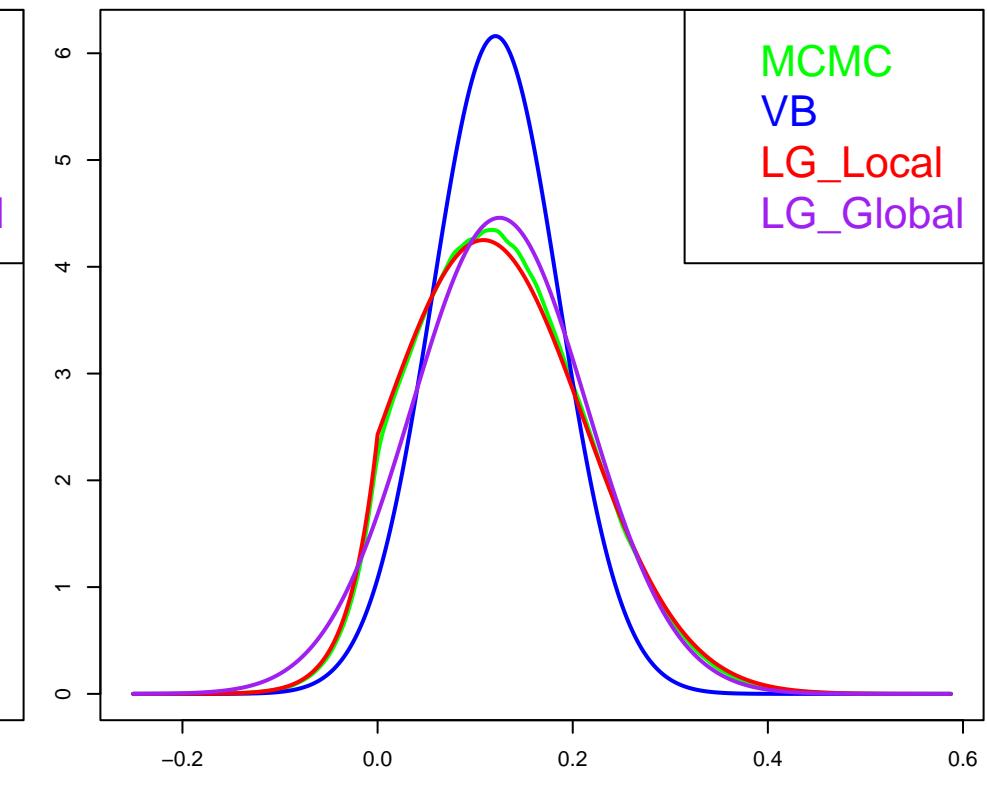
Predictor 181



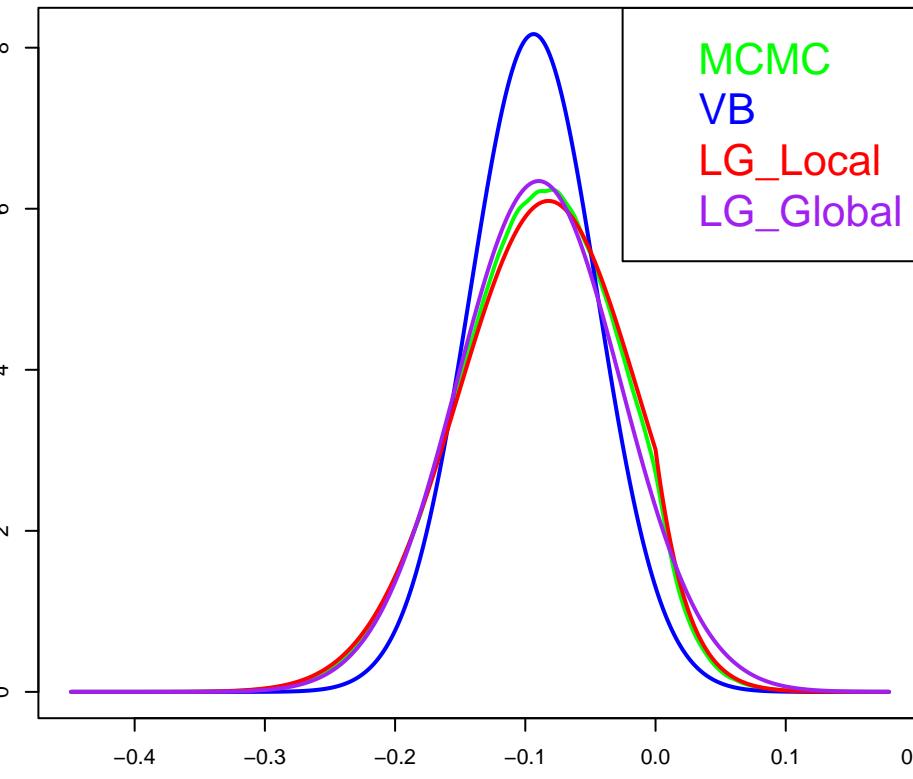
Predictor 182



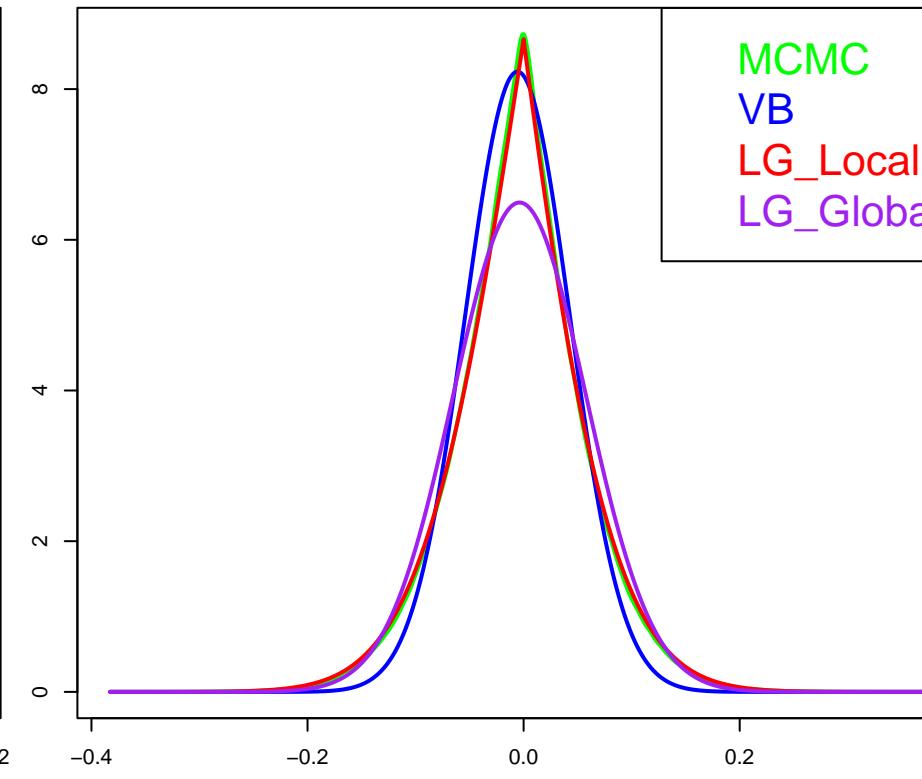
Predictor 183



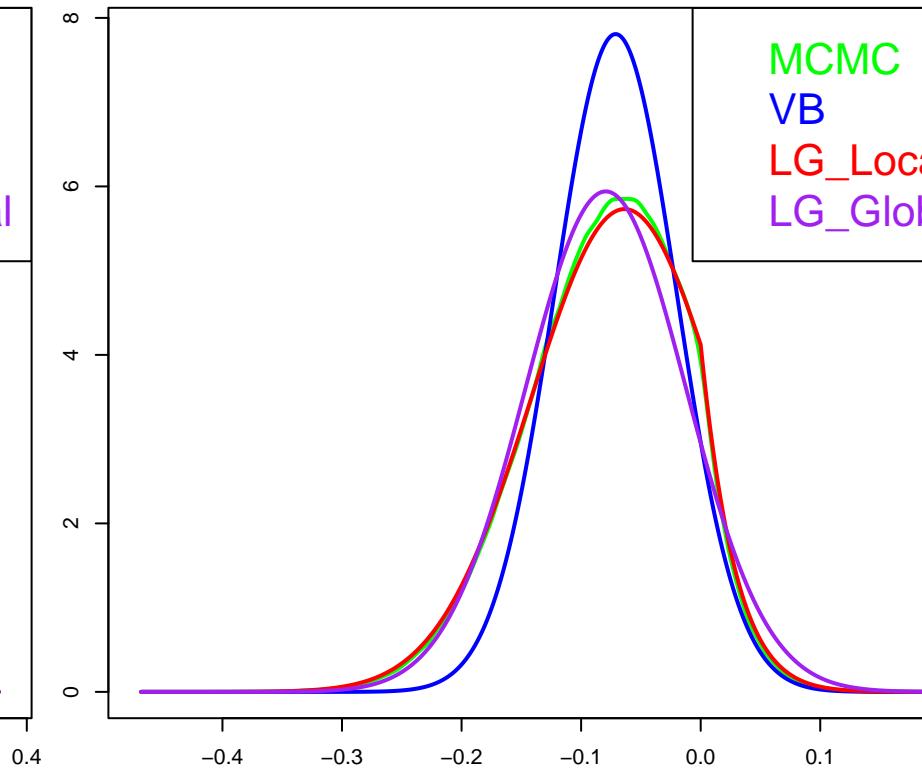
Predictor 184



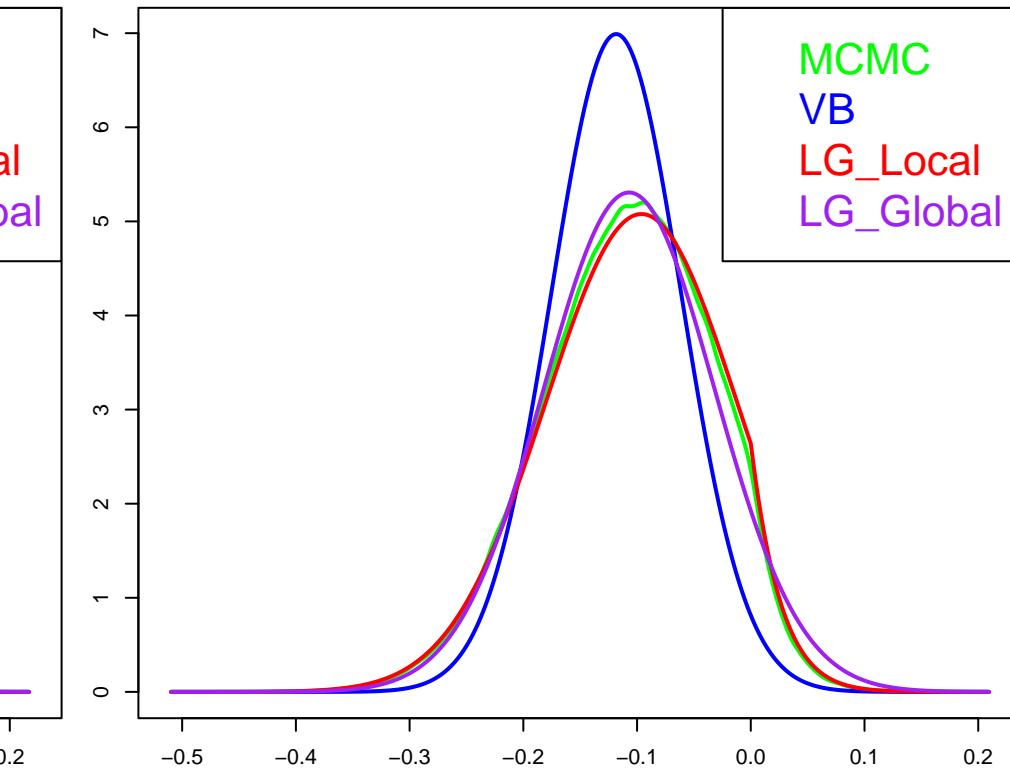
Predictor 185



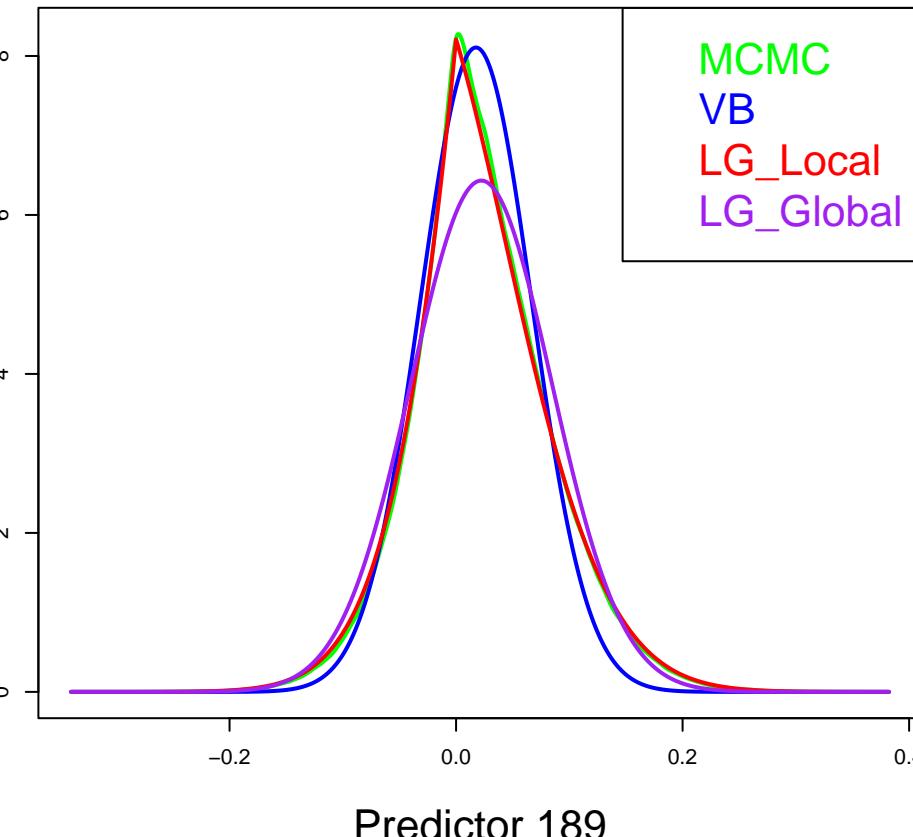
Predictor 186



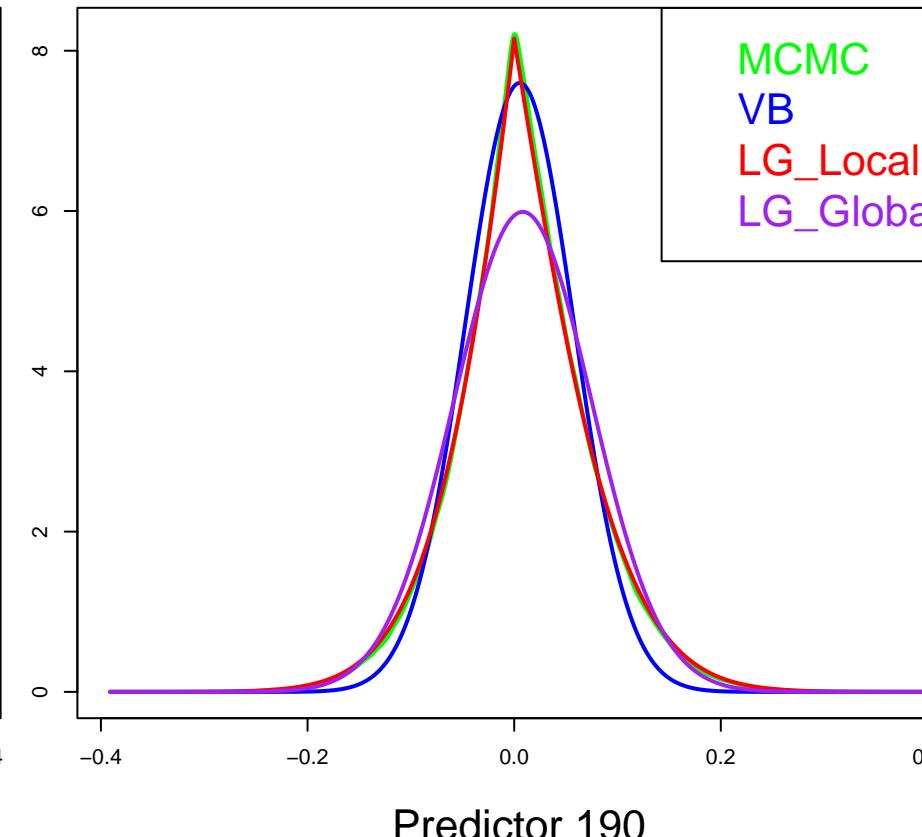
Predictor 187



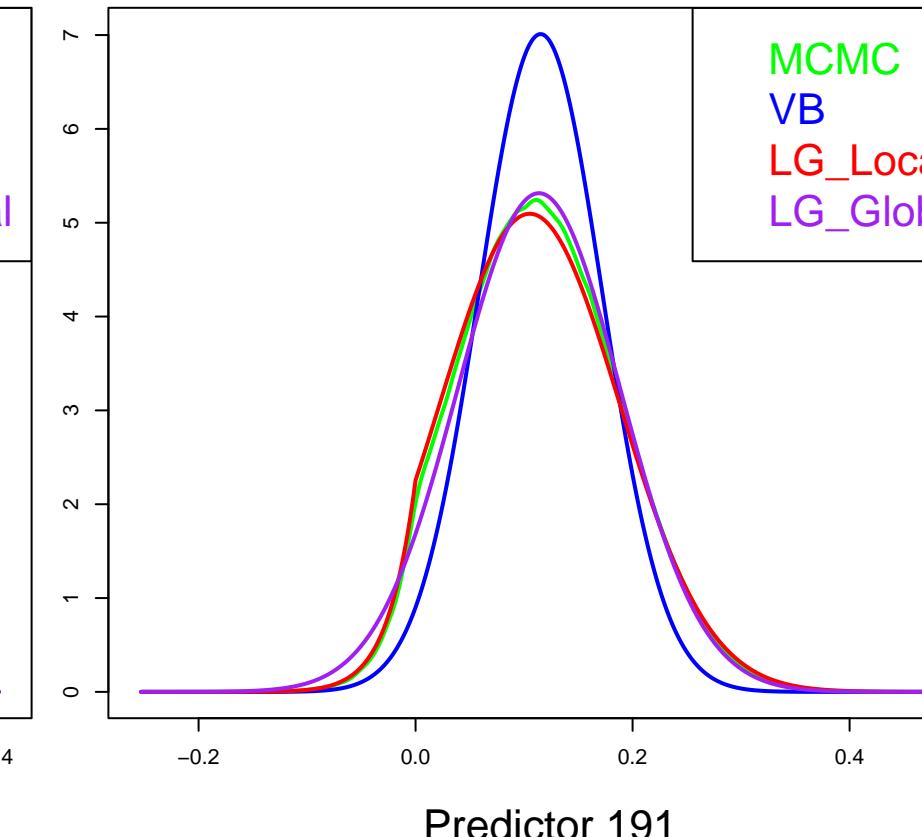
Predictor 188



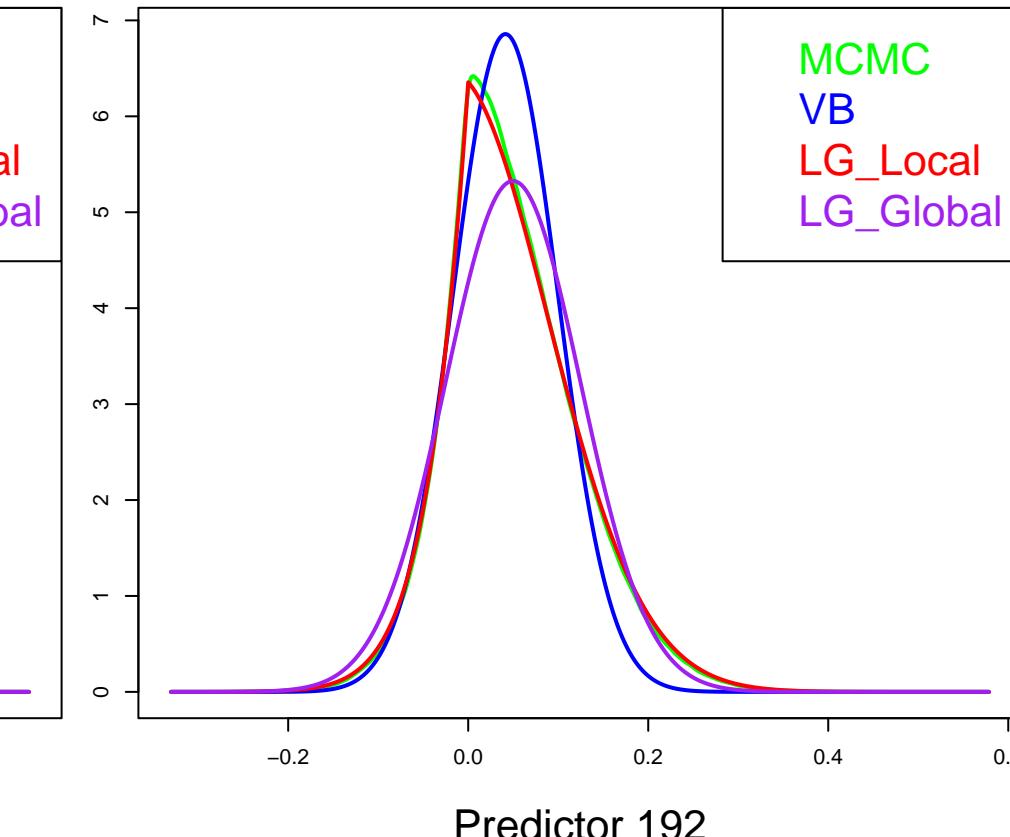
Predictor 189



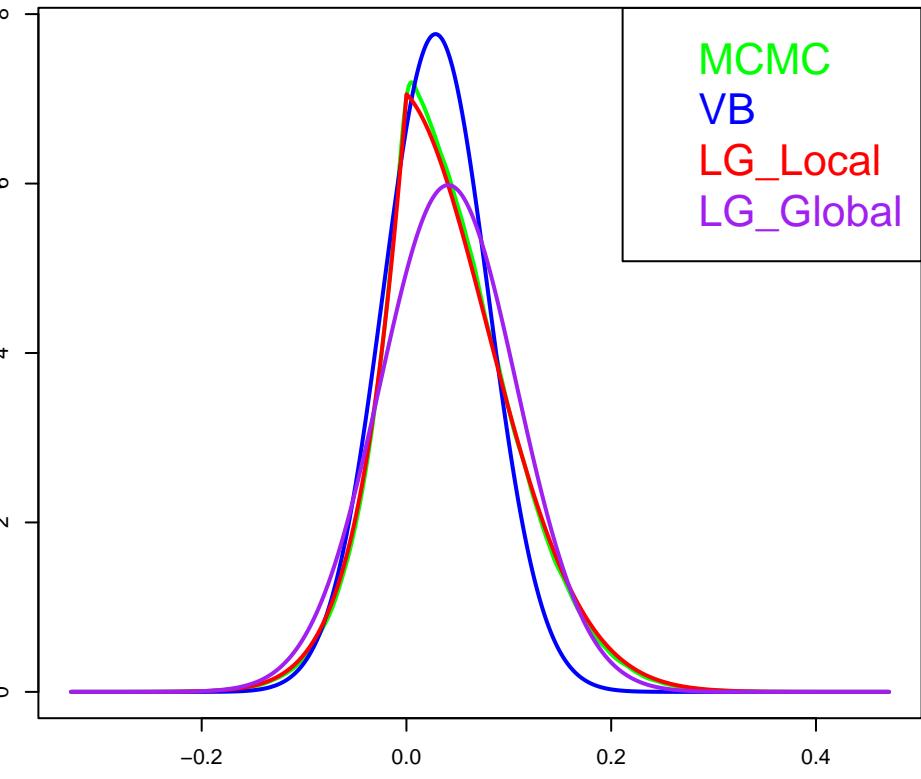
Predictor 190



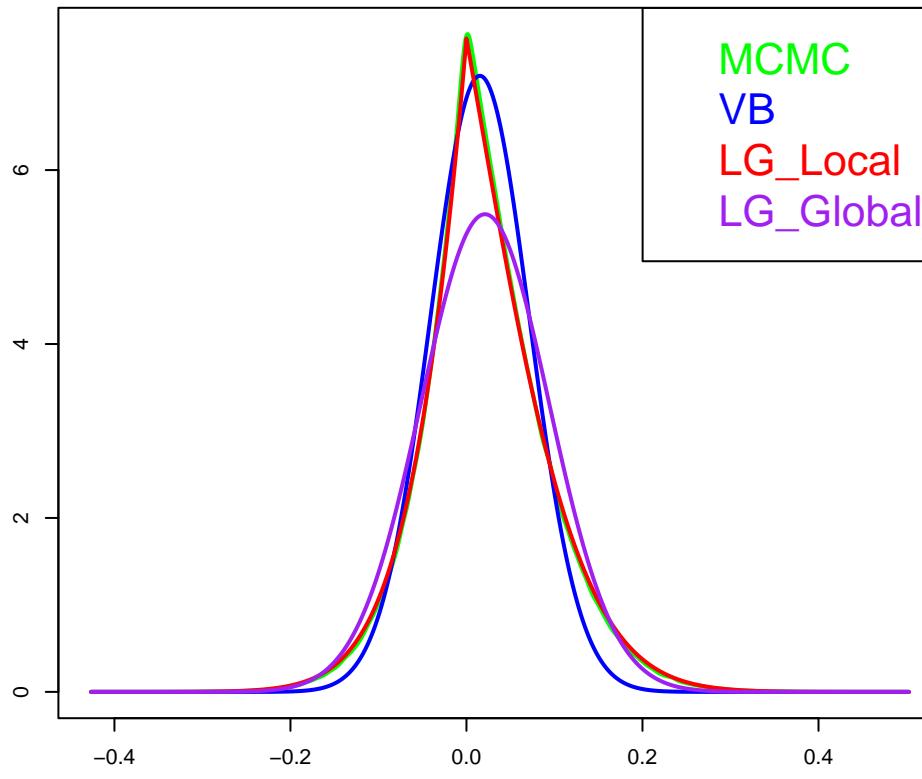
Predictor 191



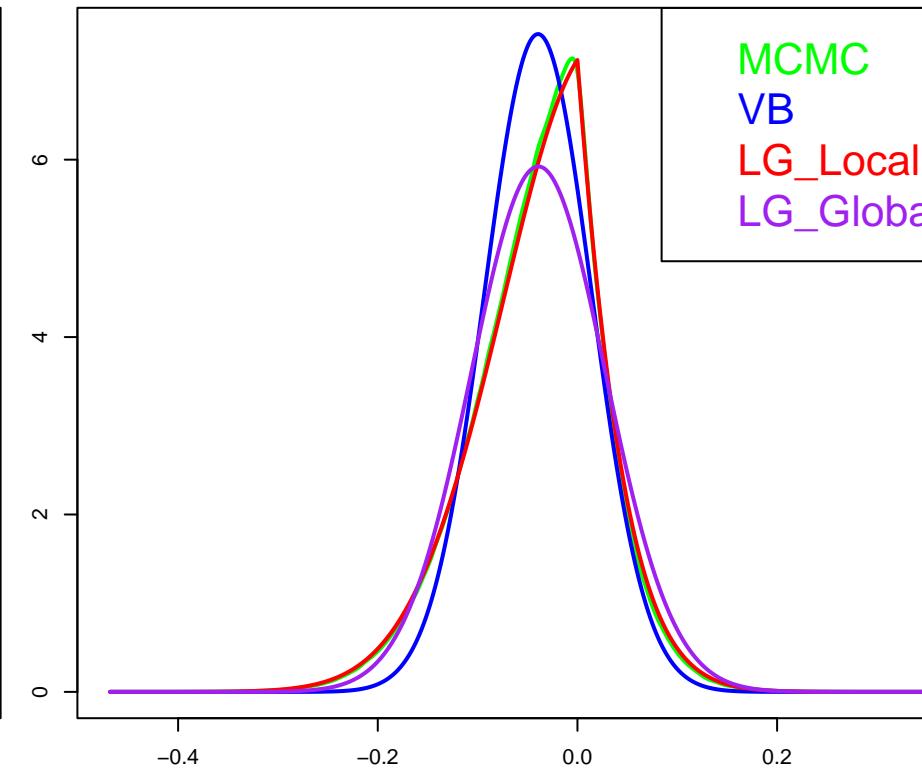
Predictor 192



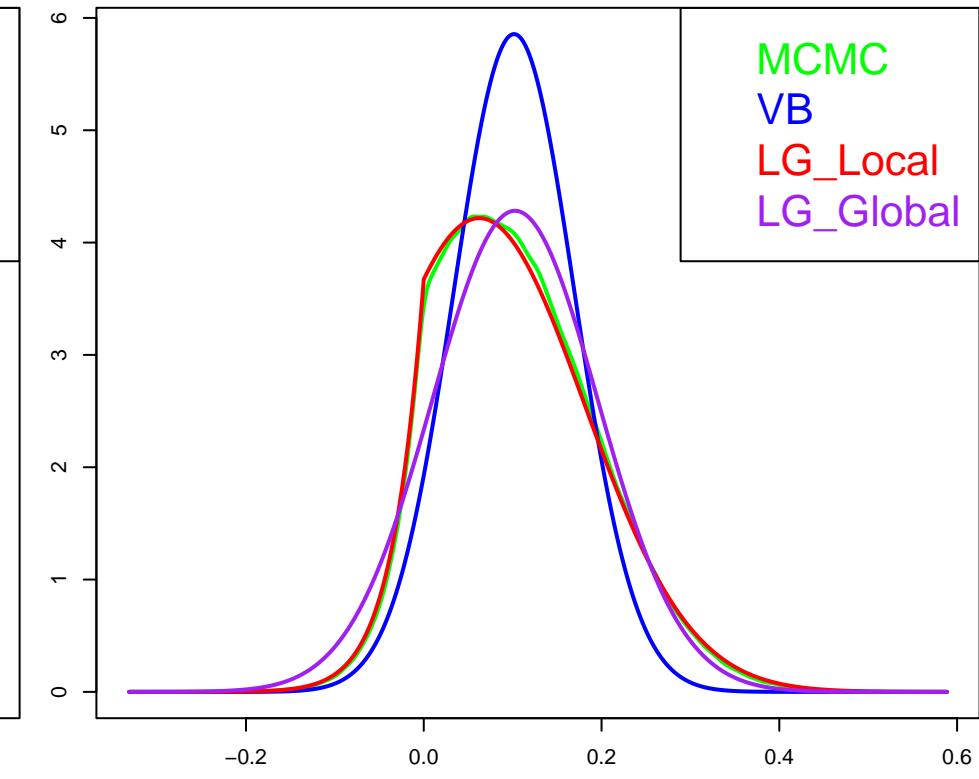
Predictor 193



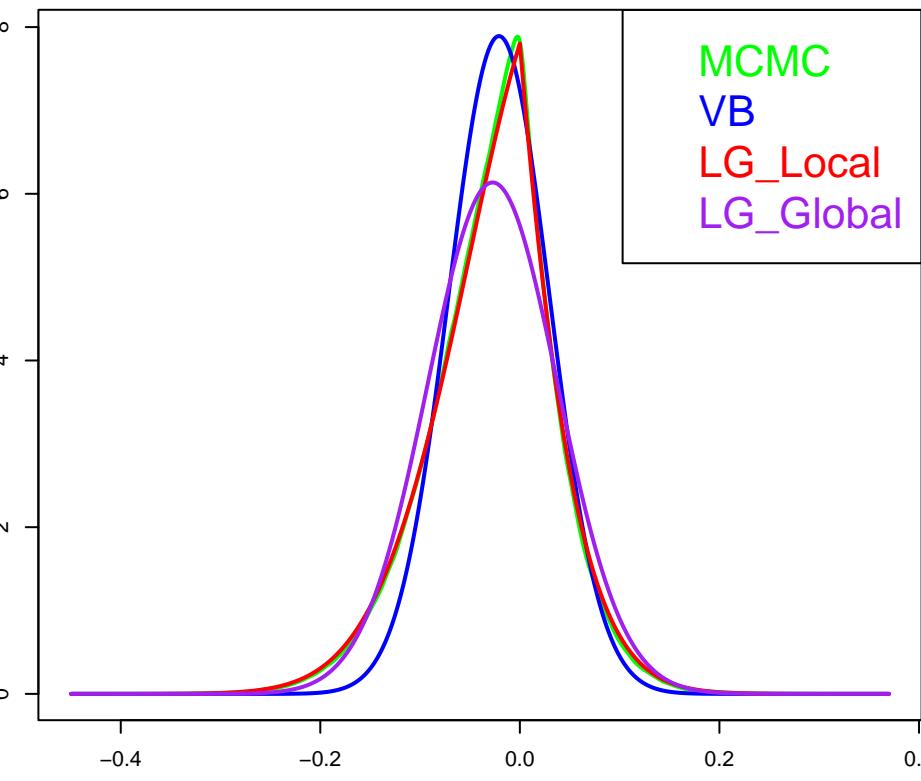
Predictor 194



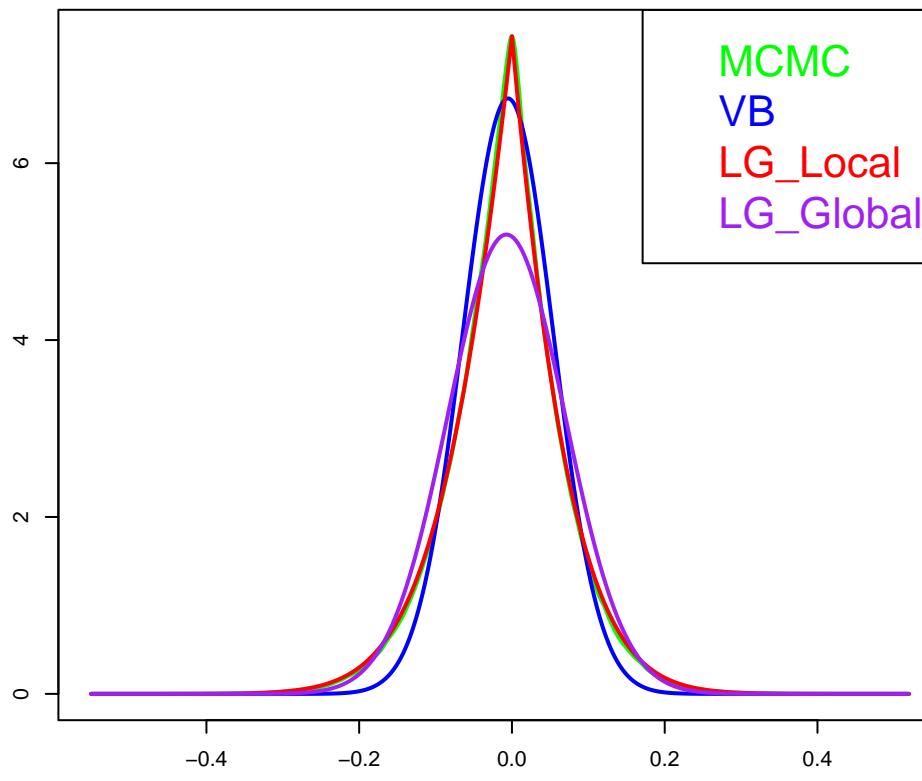
Predictor 195



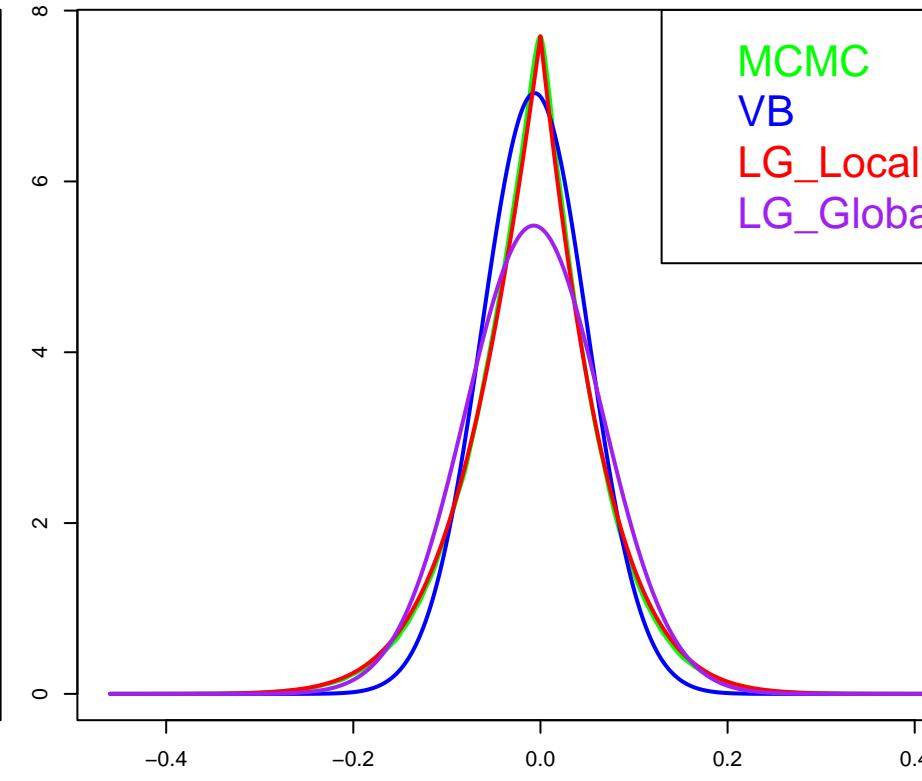
Predictor 196



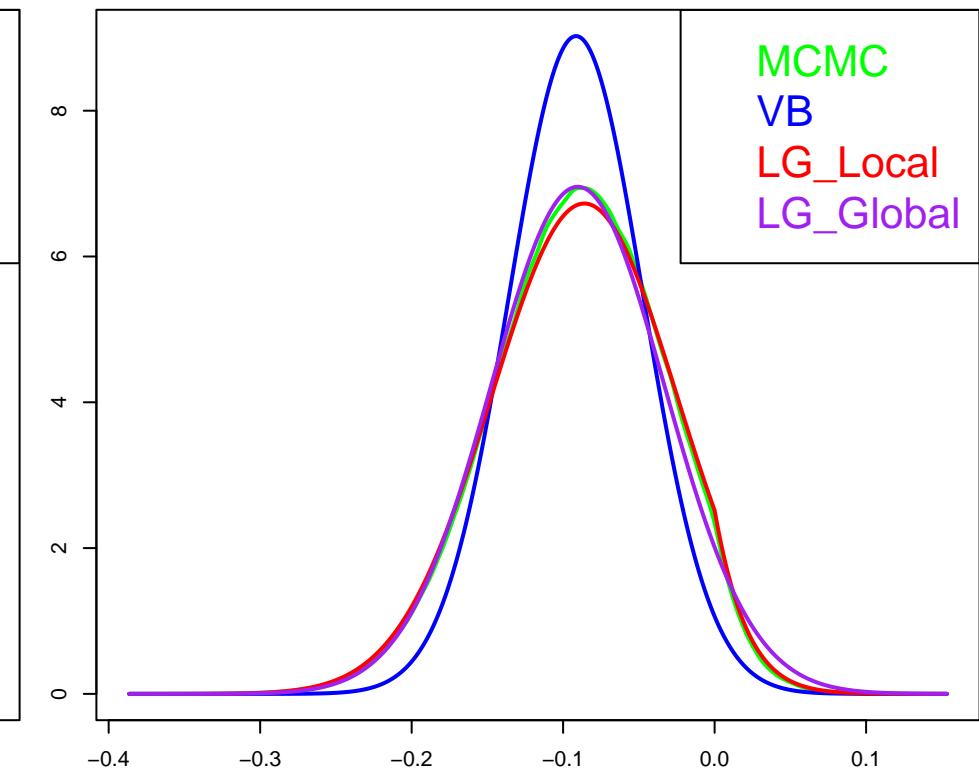
Predictor 197



Predictor 198



Predictor 199



Predictor 200