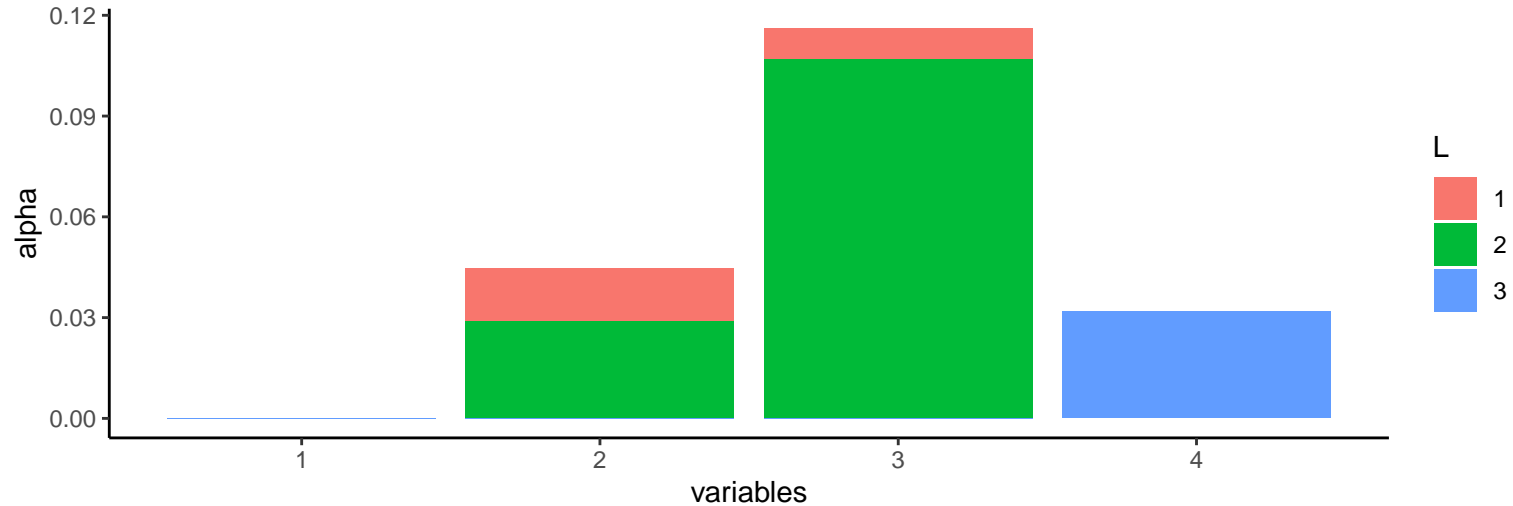
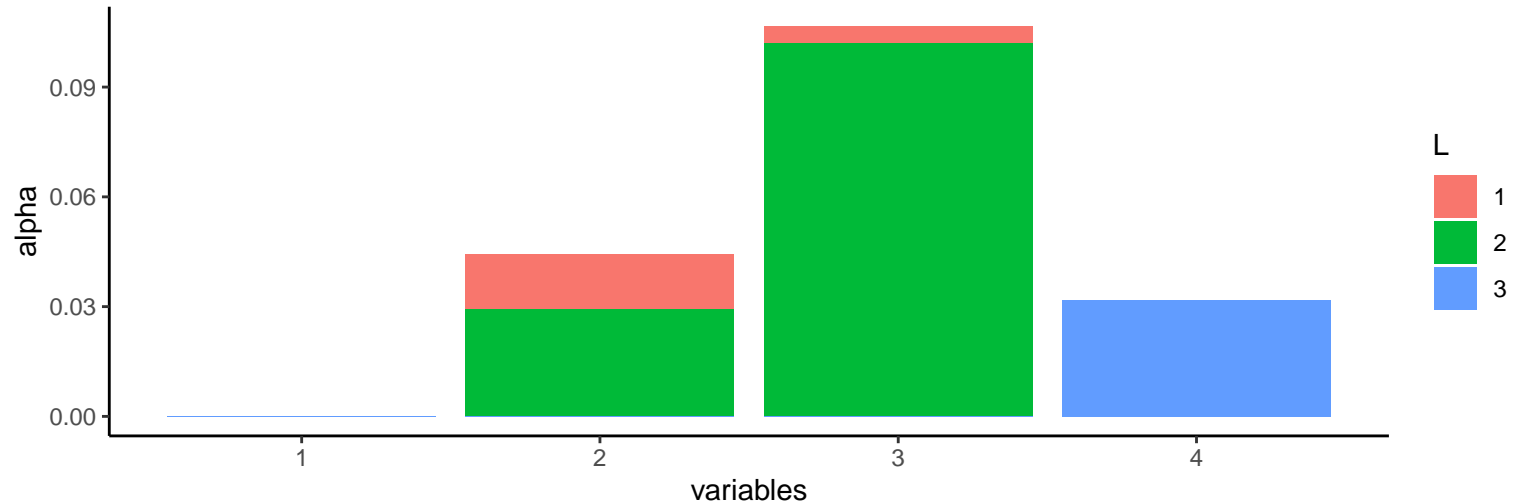


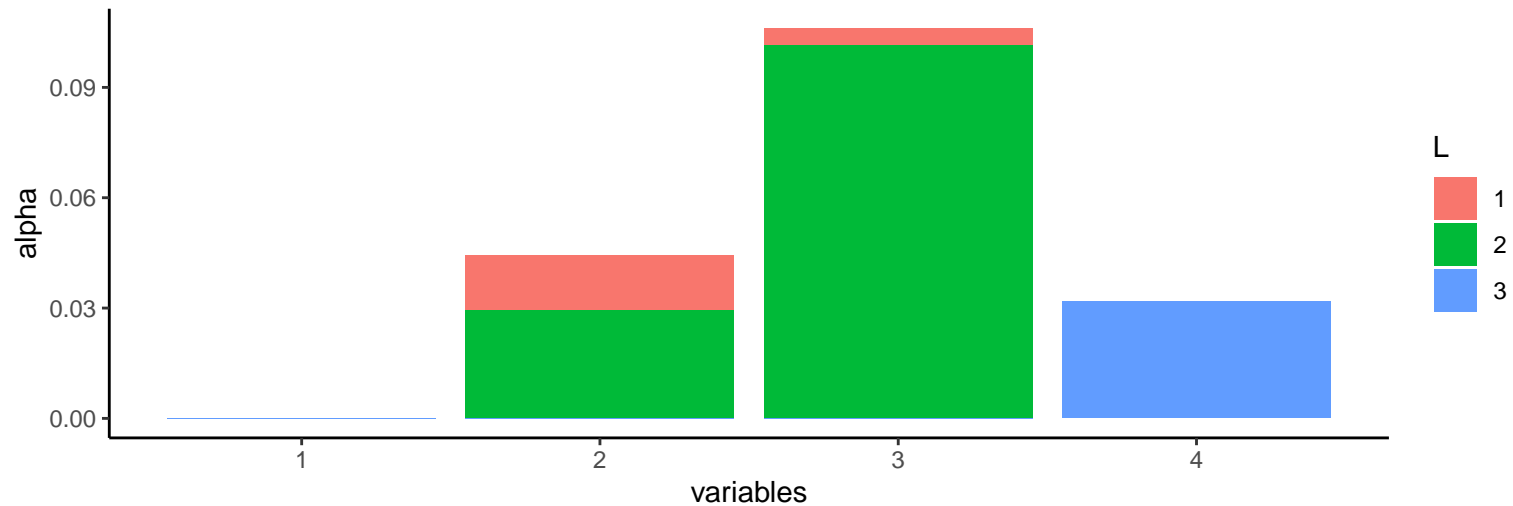
Iteration 1



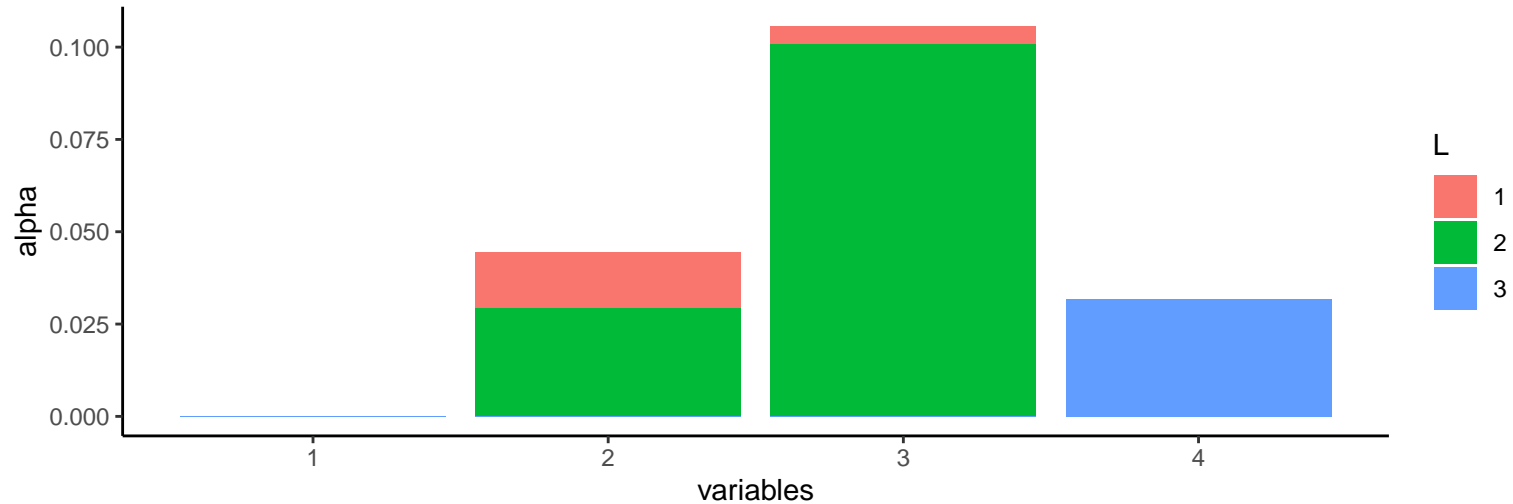
Iteration 2



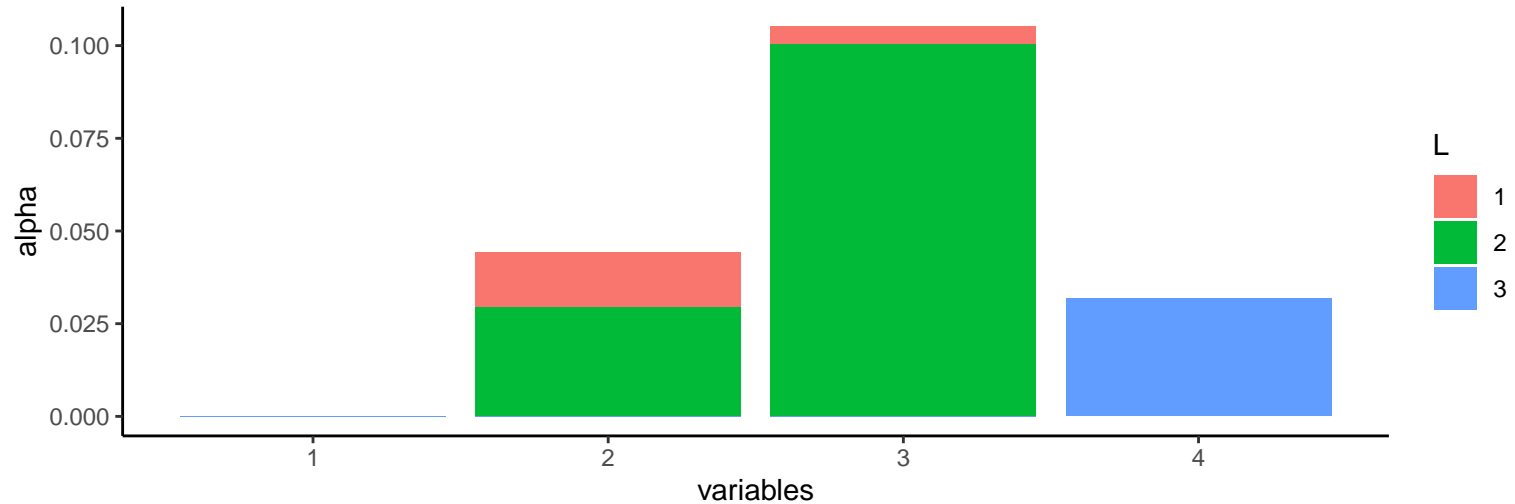
Iteration 3



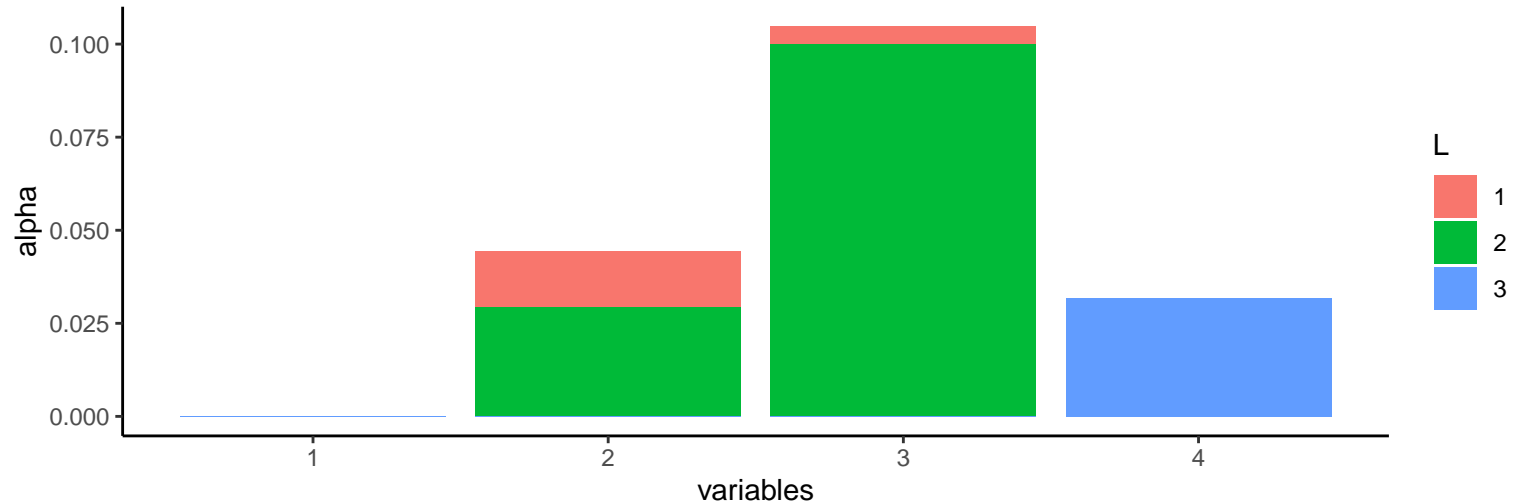
Iteration 4



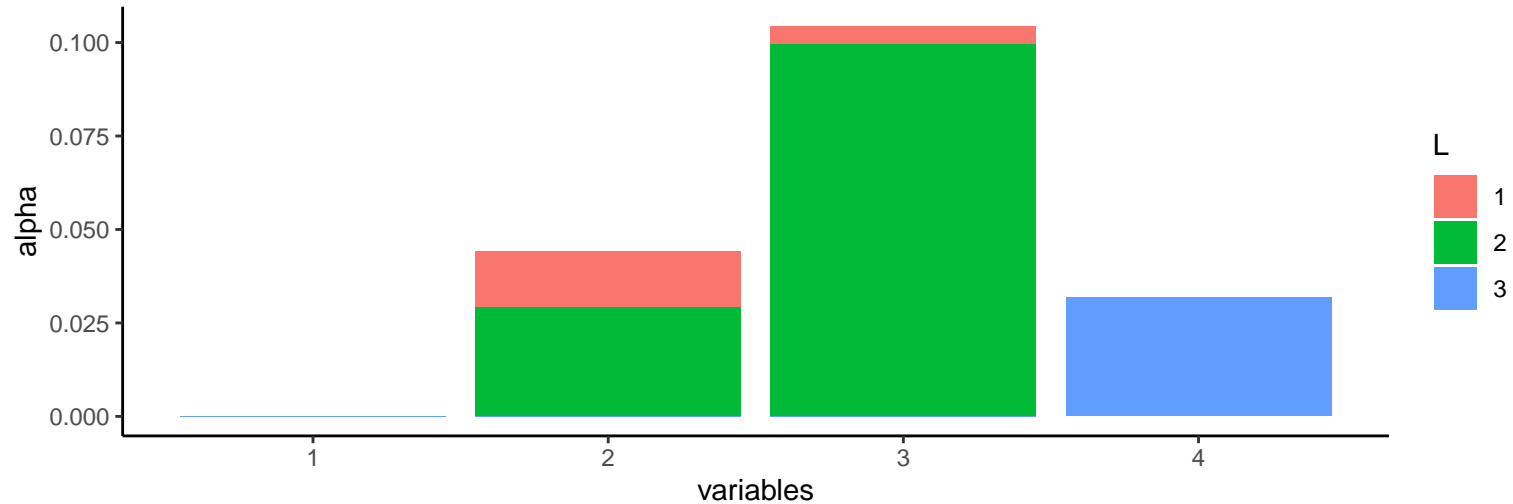
Iteration 5



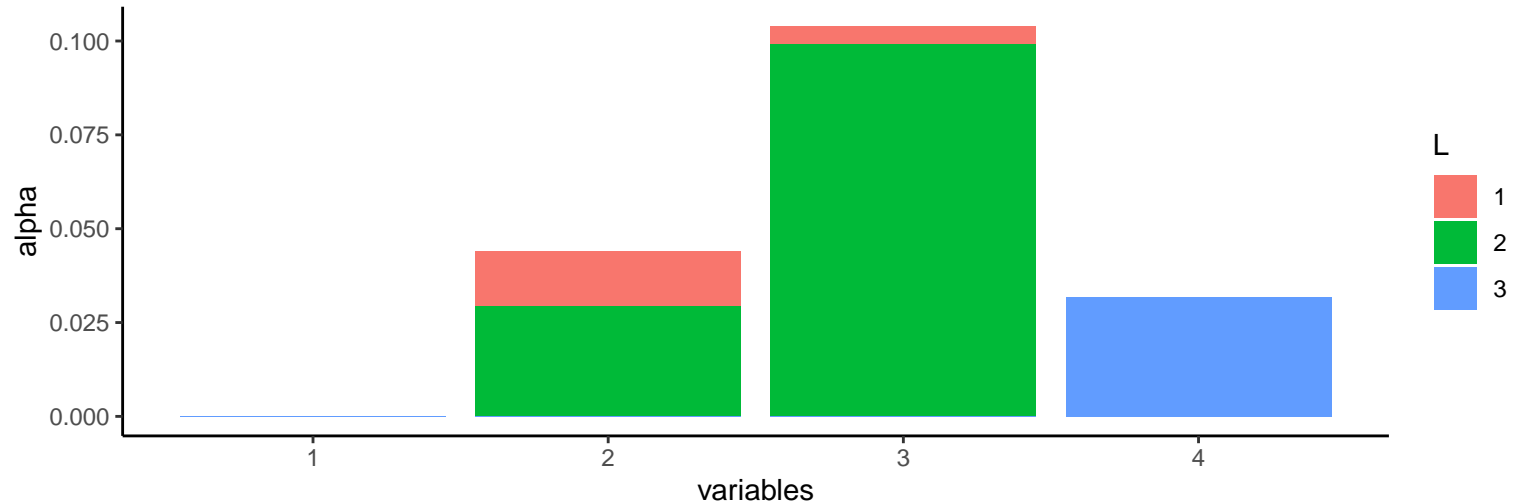
Iteration 6



Iteration 7

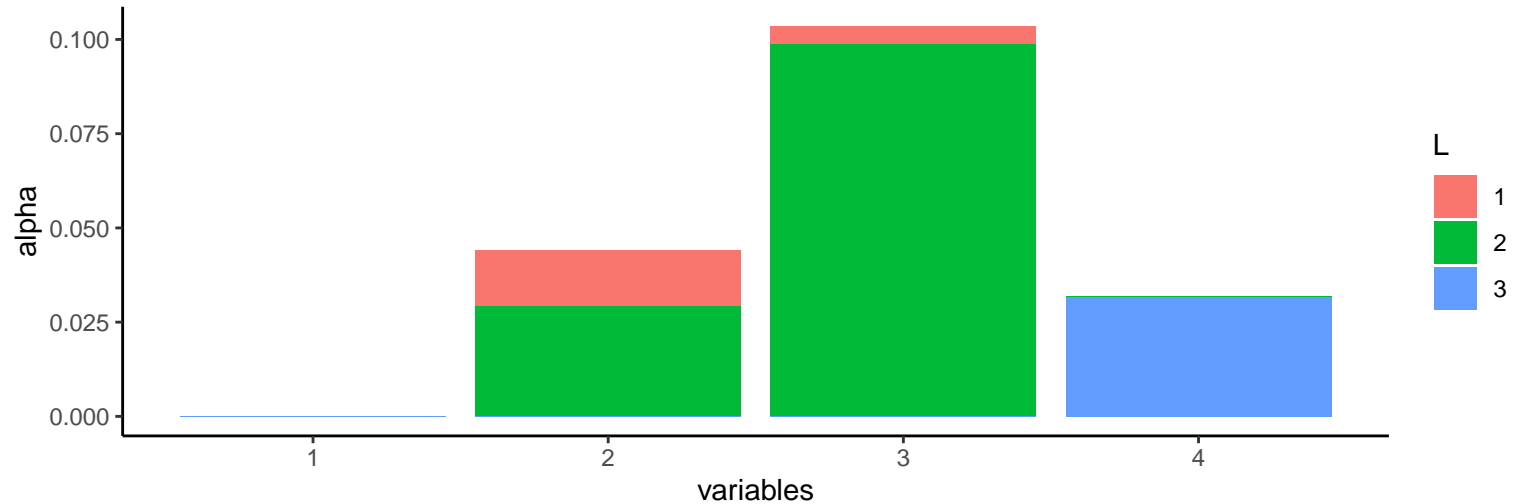


Iteration 8

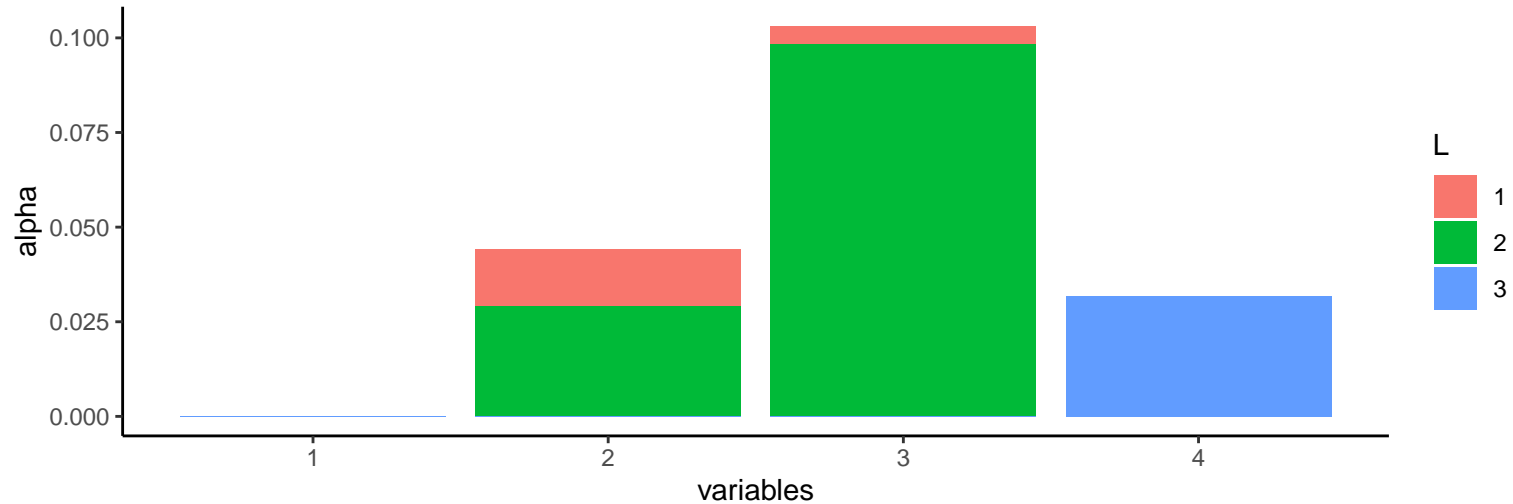




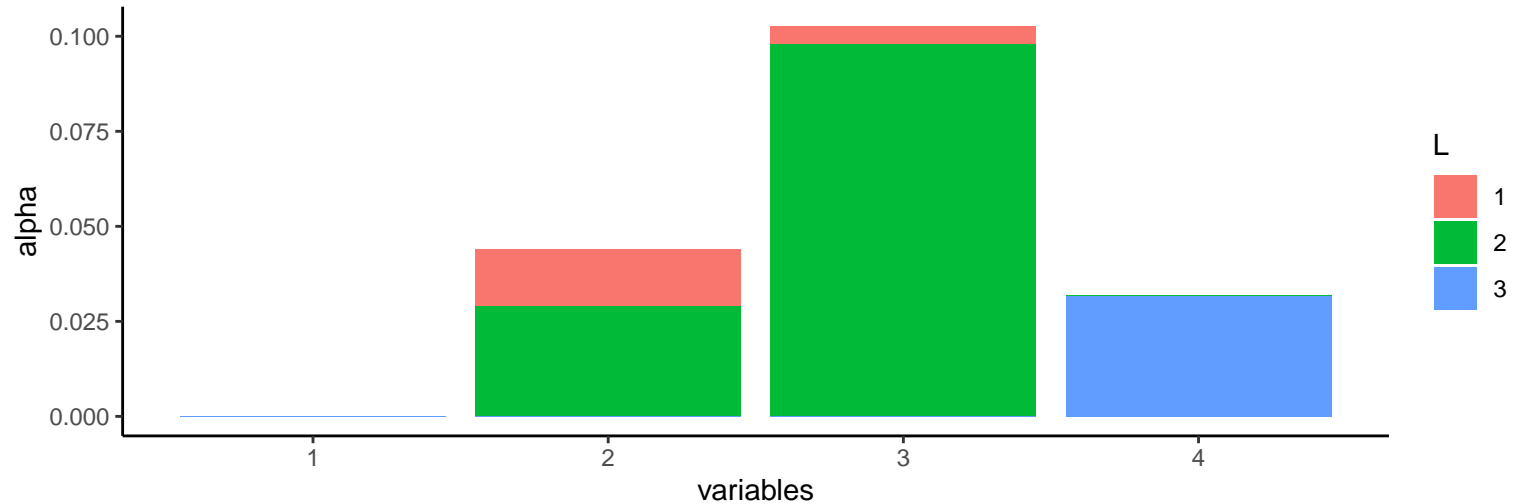
Iteration 9



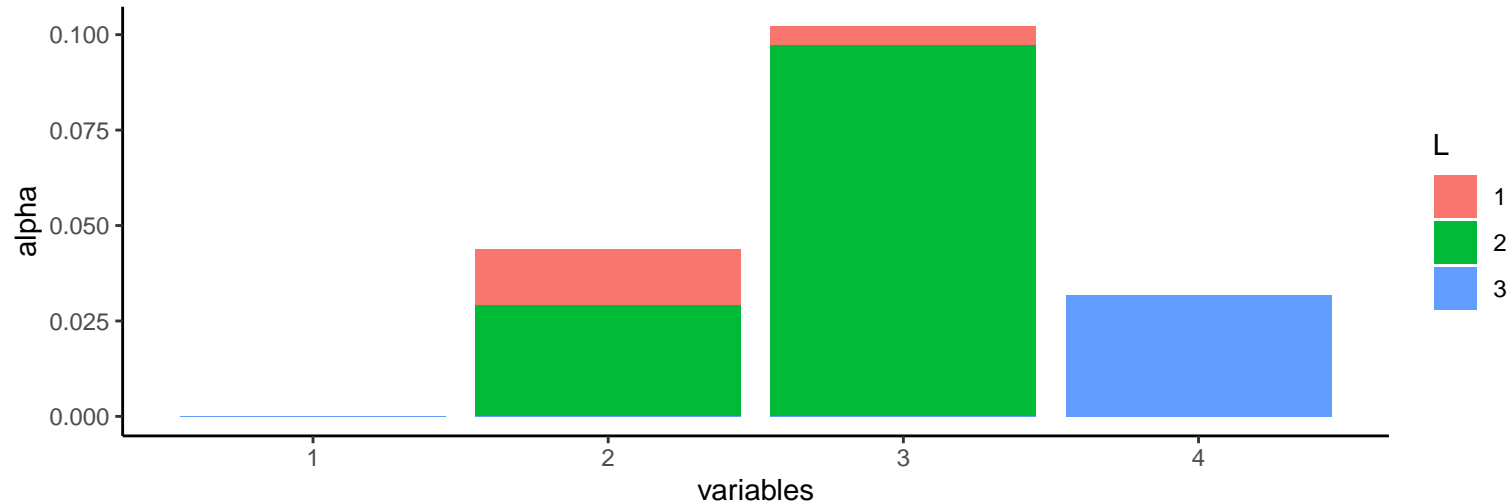
Iteration 10



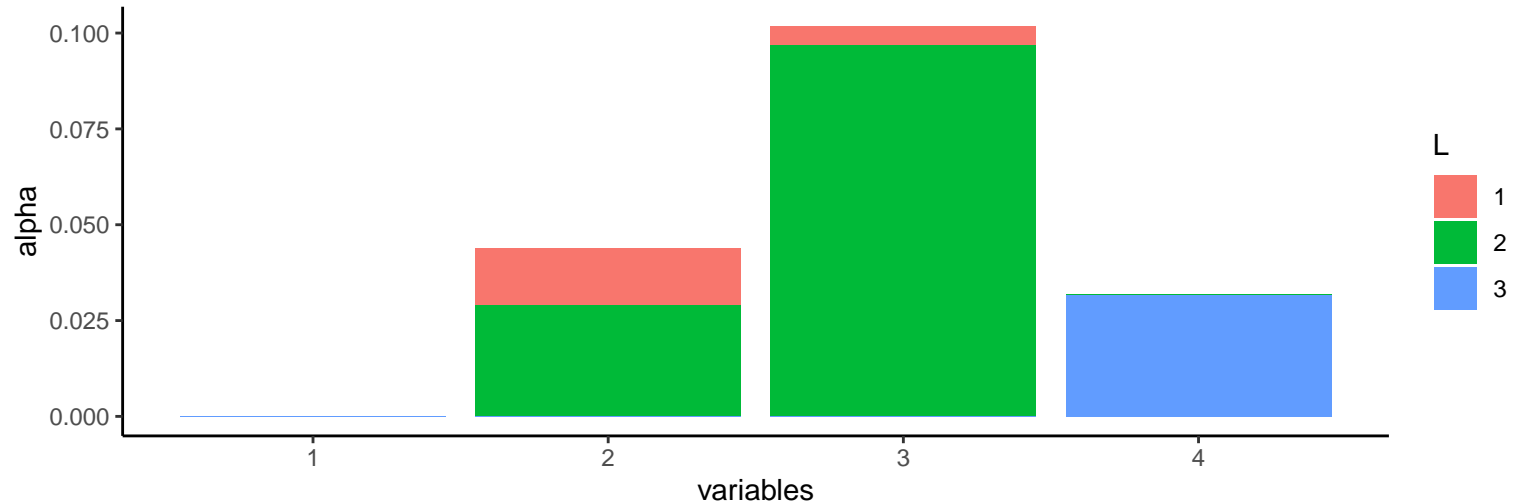
Iteration 11



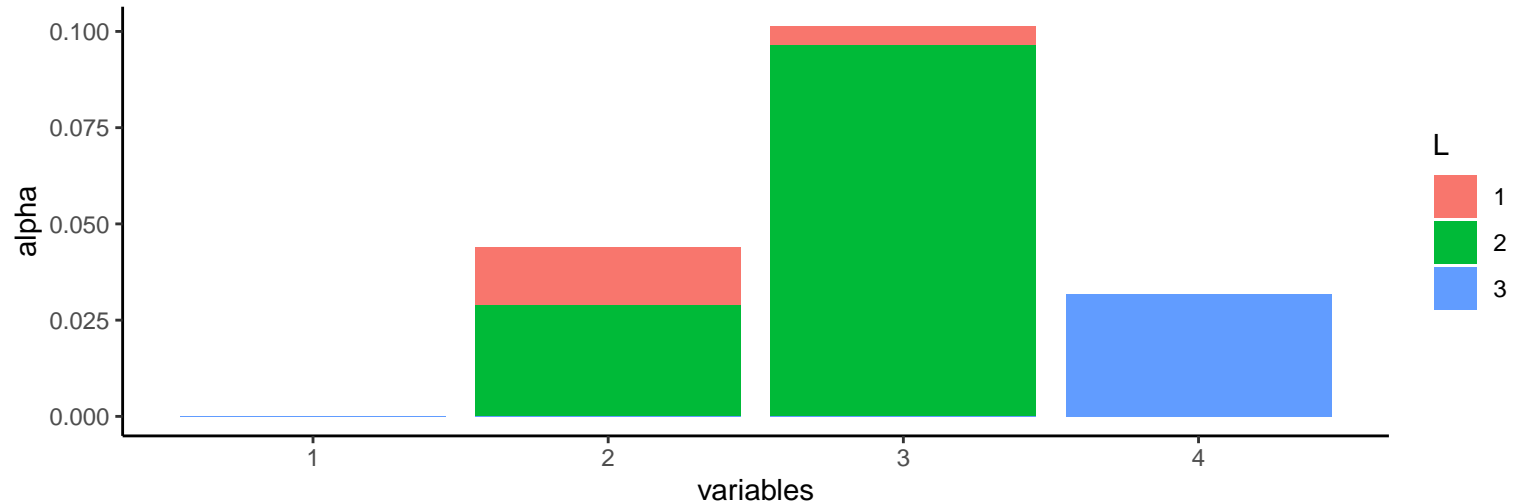
Iteration 12



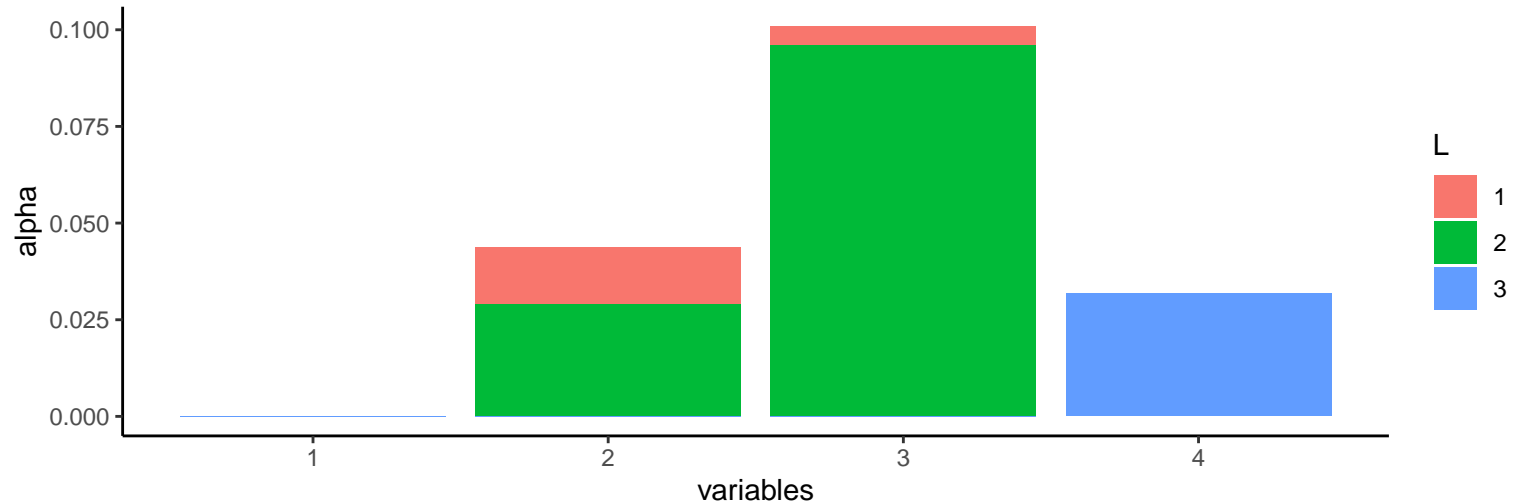
Iteration 13



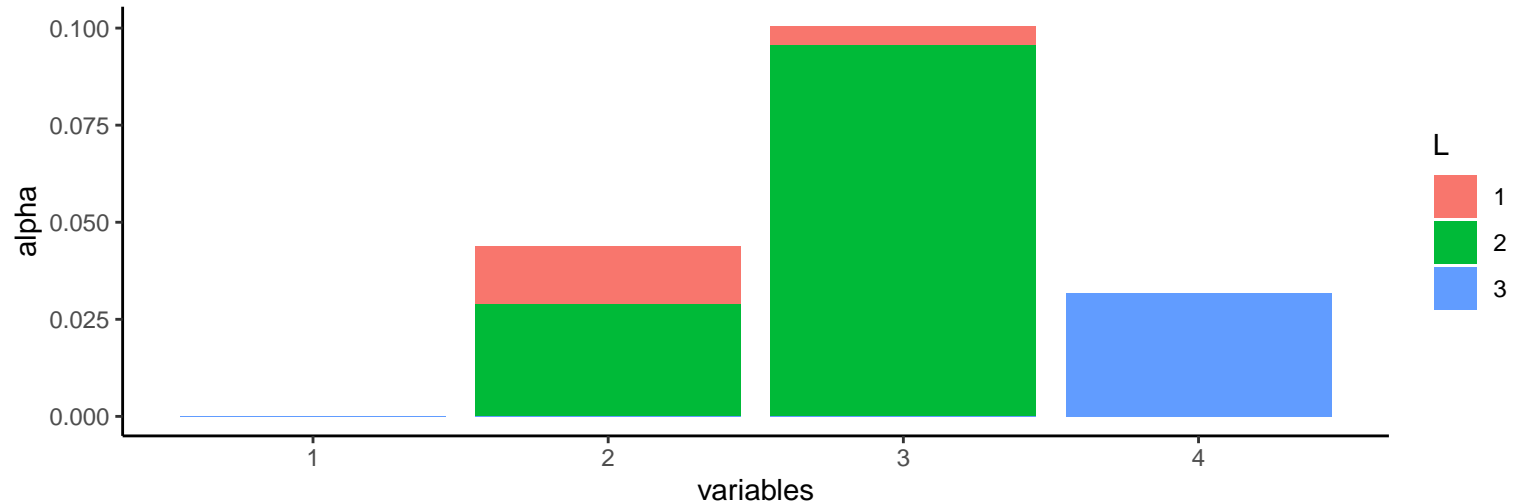
Iteration 14



Iteration 15

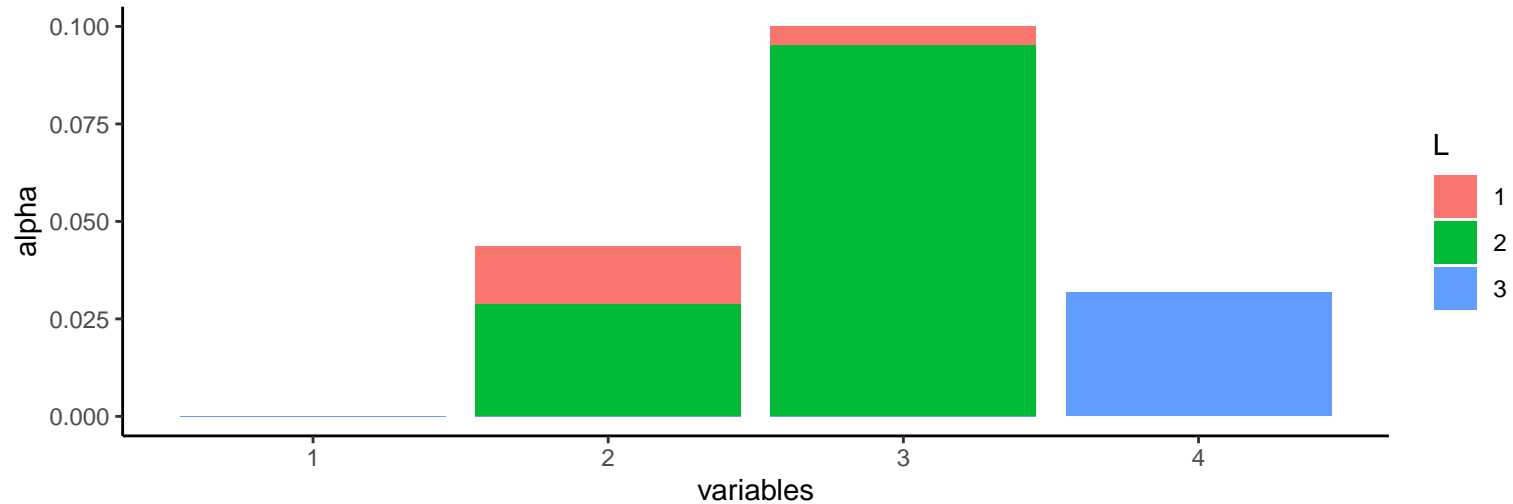


Iteration 16

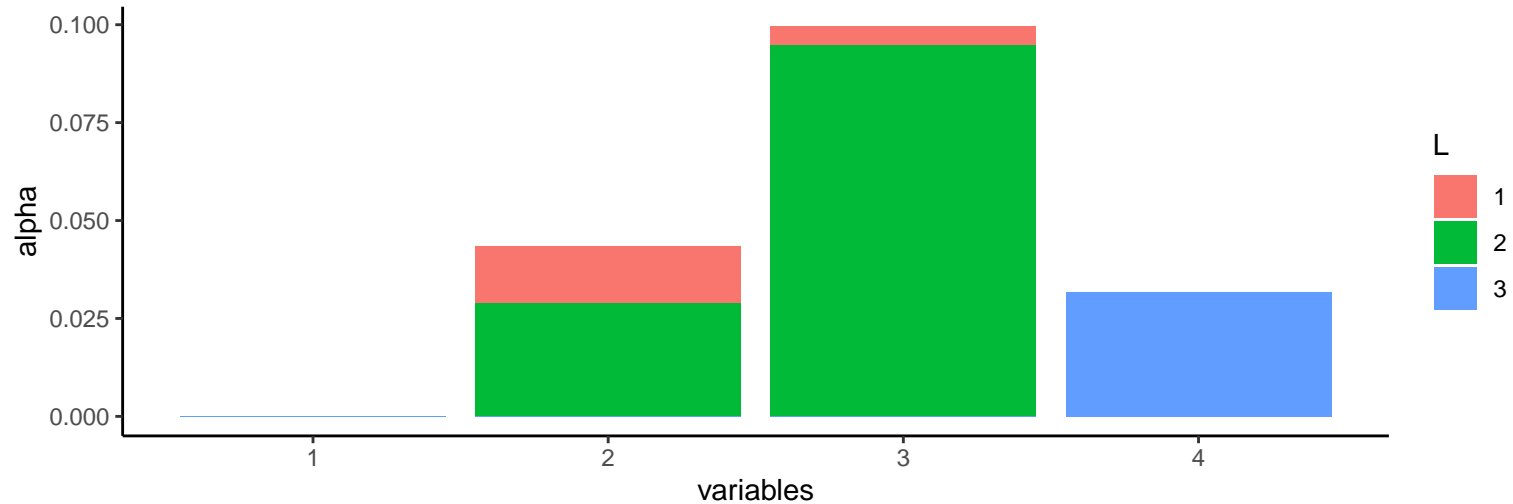




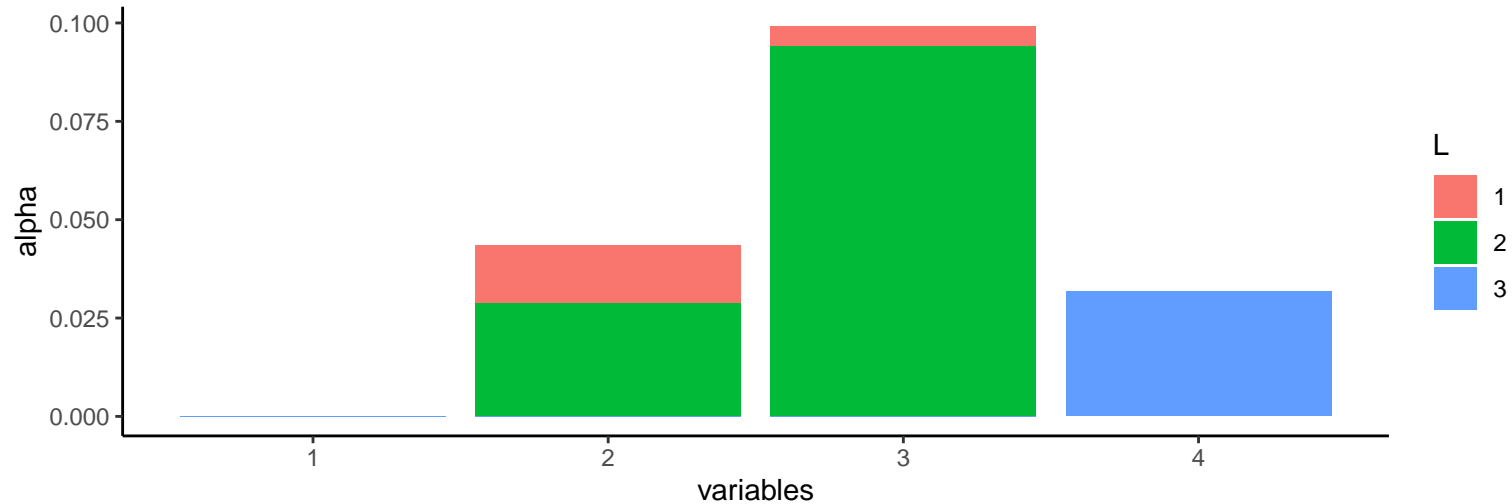
Iteration 17



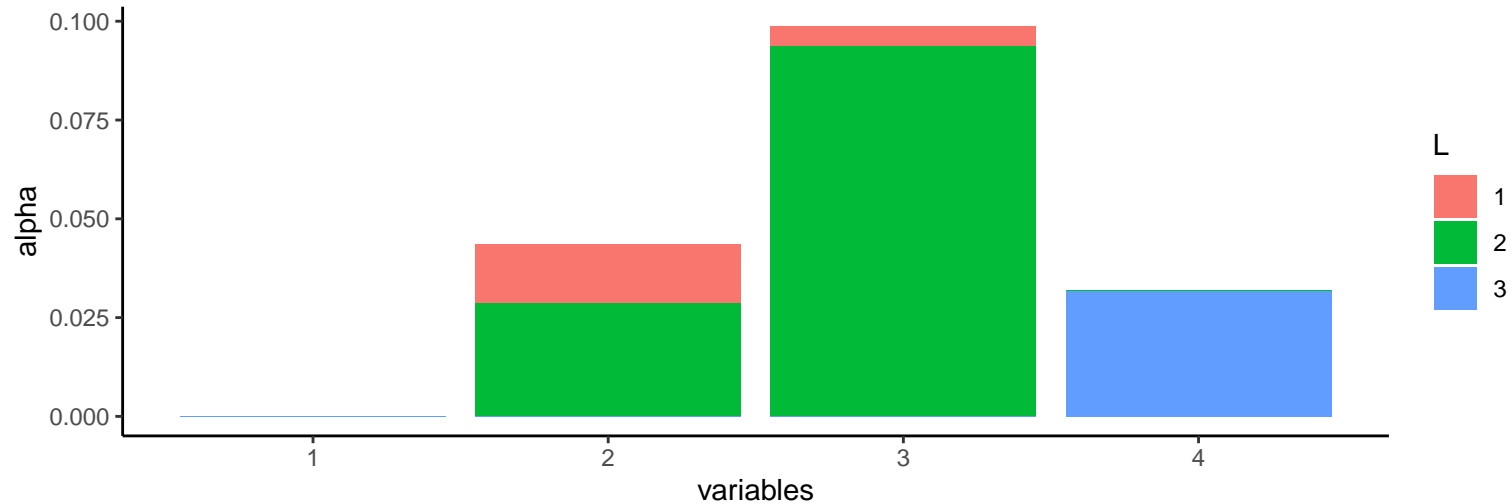
Iteration 18



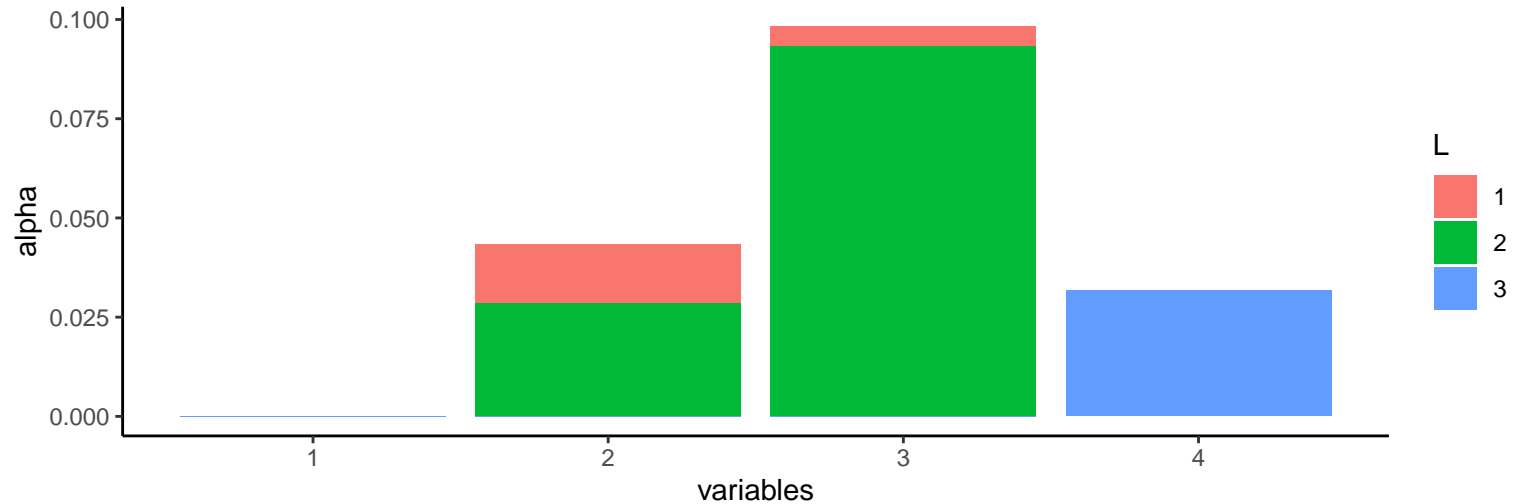
Iteration 19



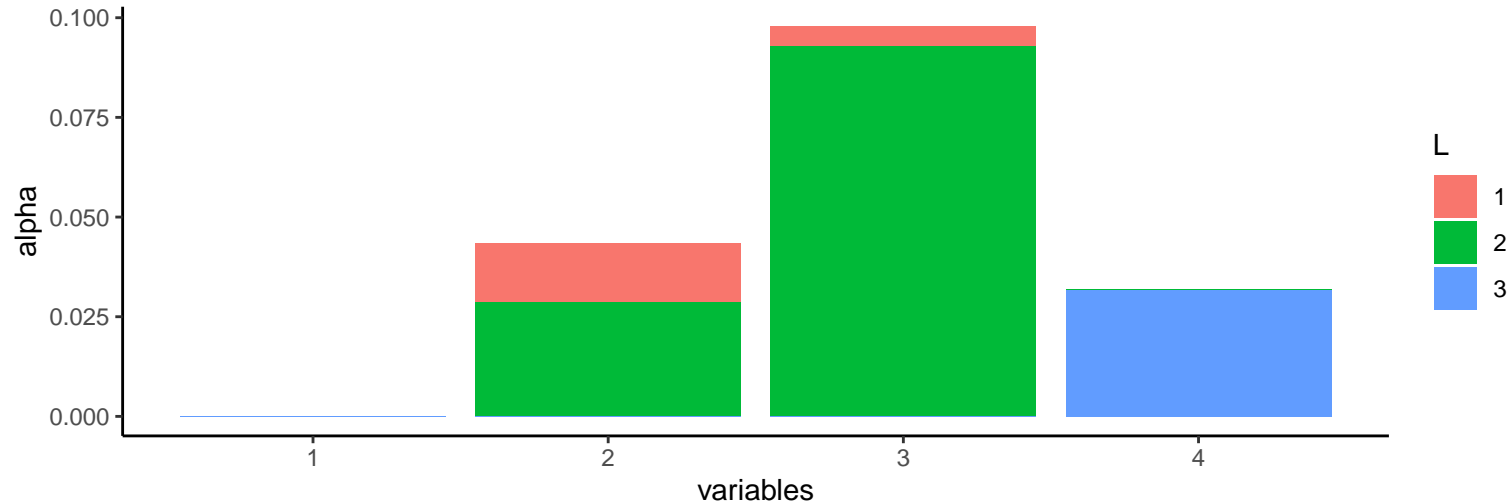
Iteration 20



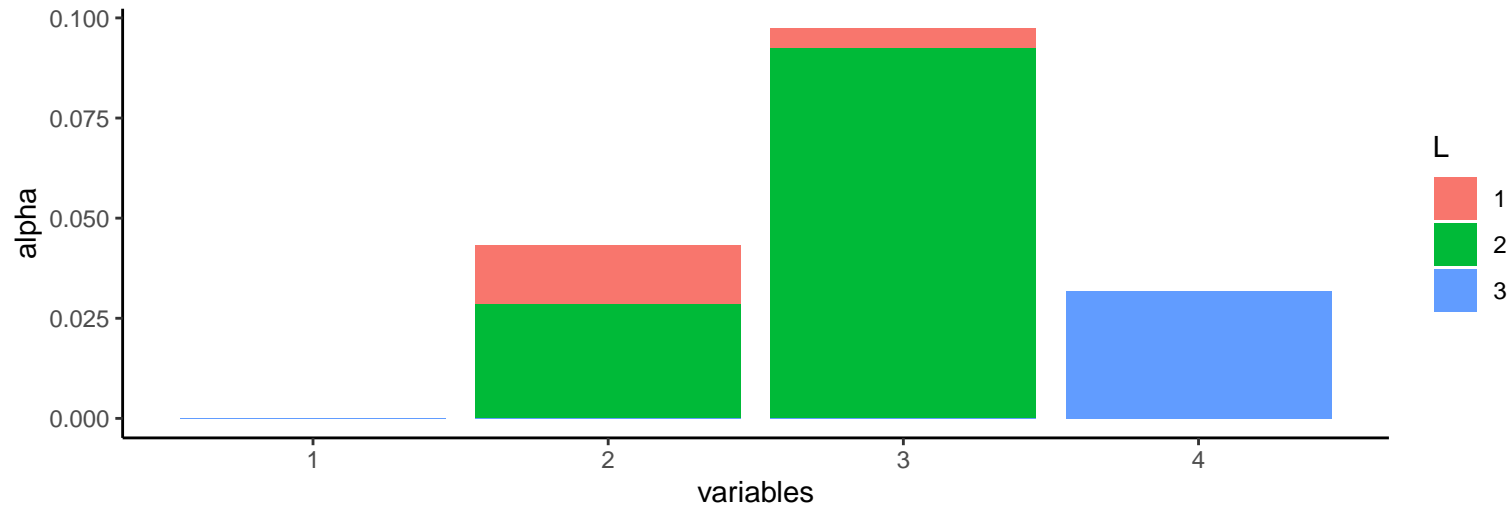
Iteration 21



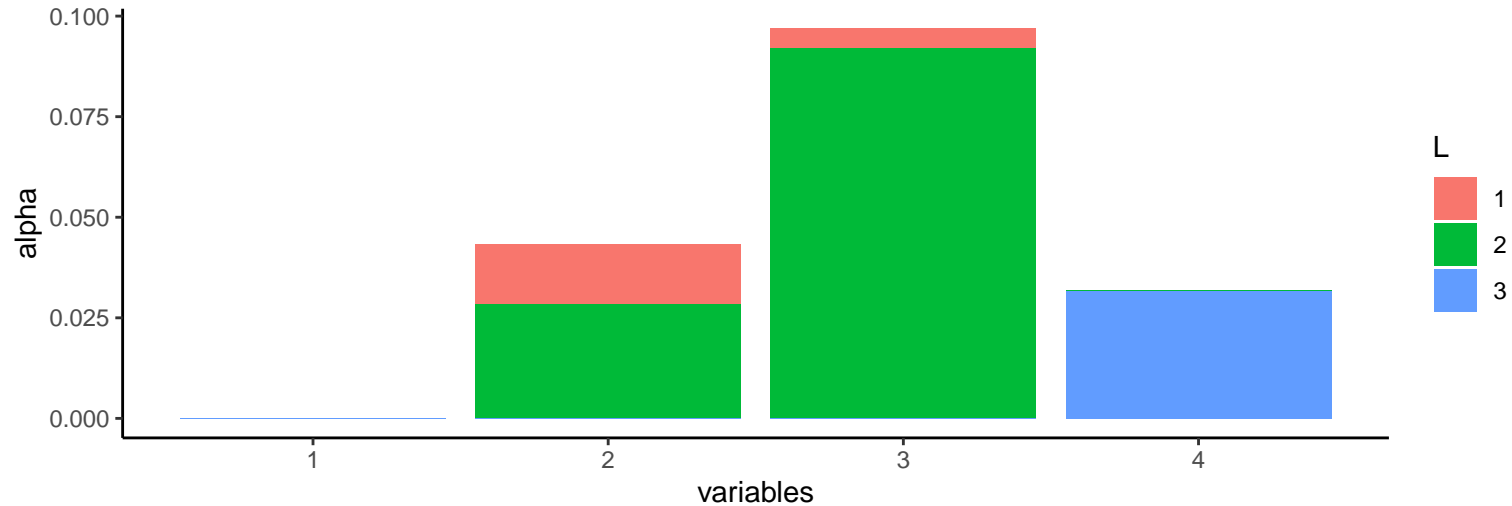
Iteration 22



Iteration 23

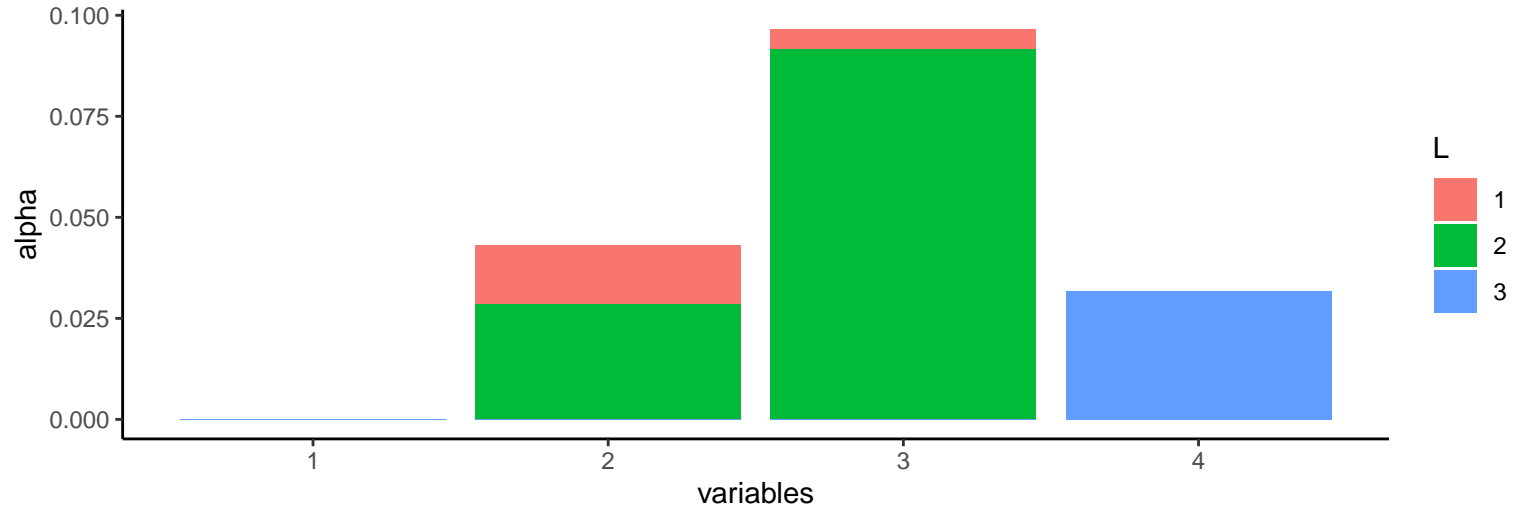


Iteration 24

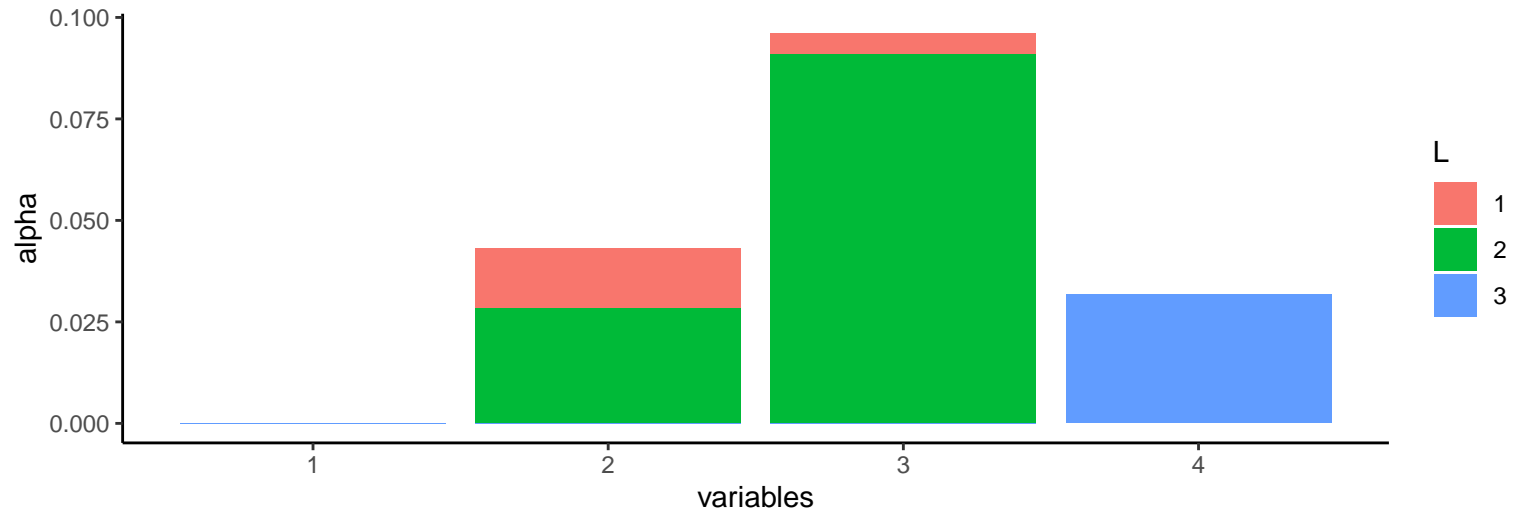




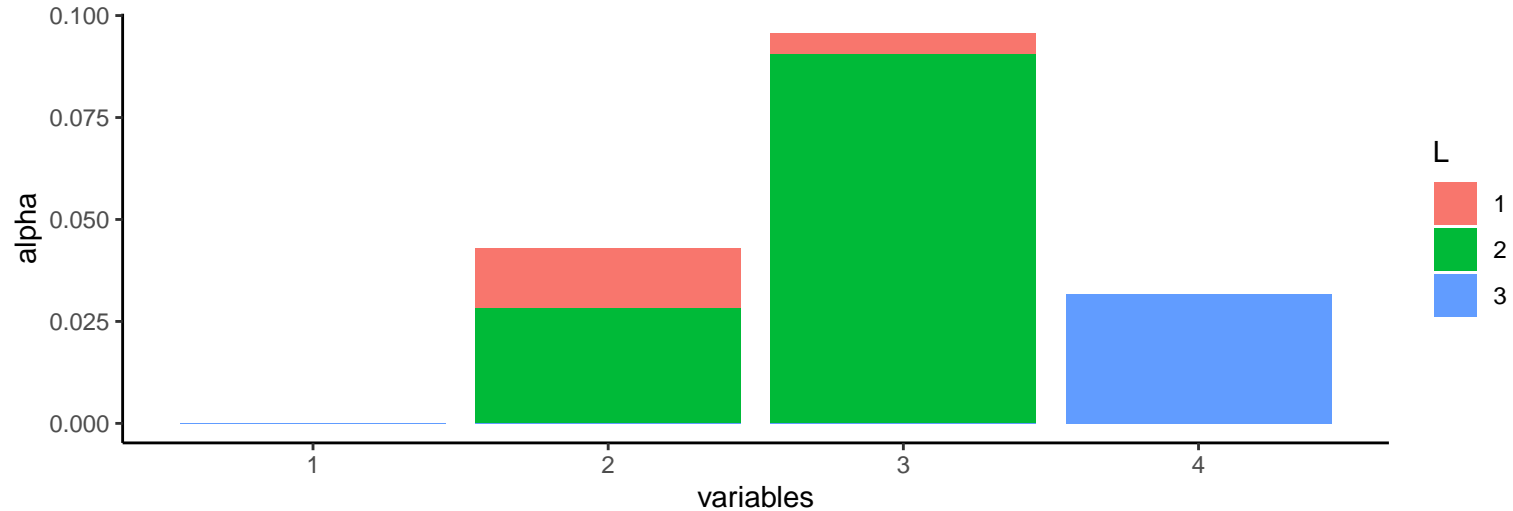
Iteration 25



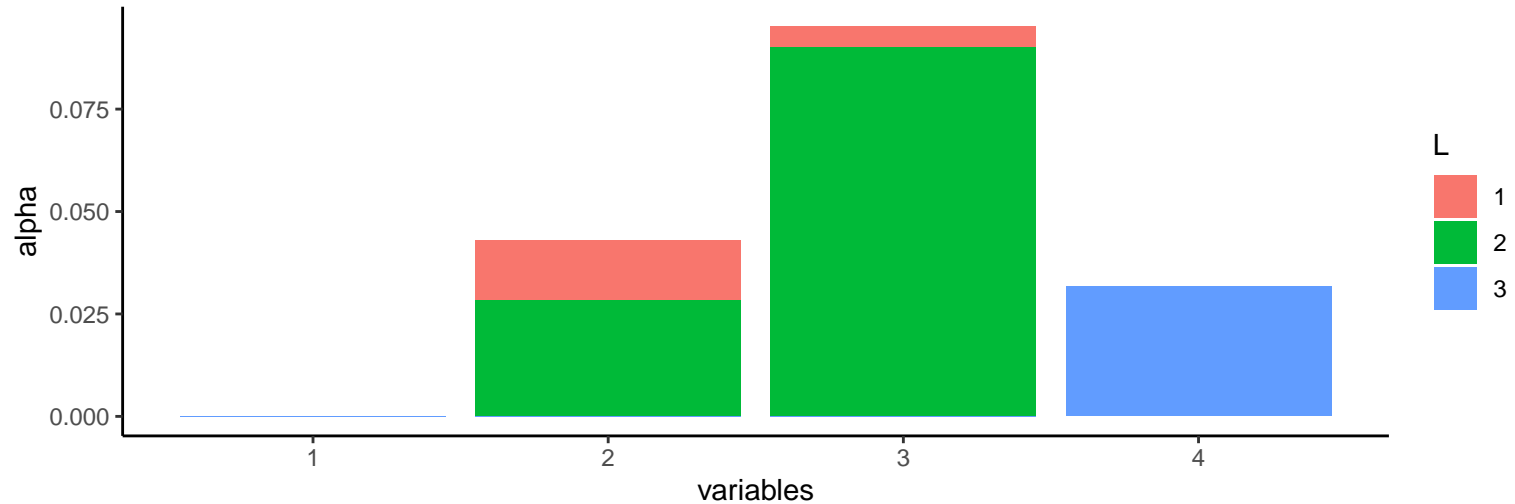
Iteration 26



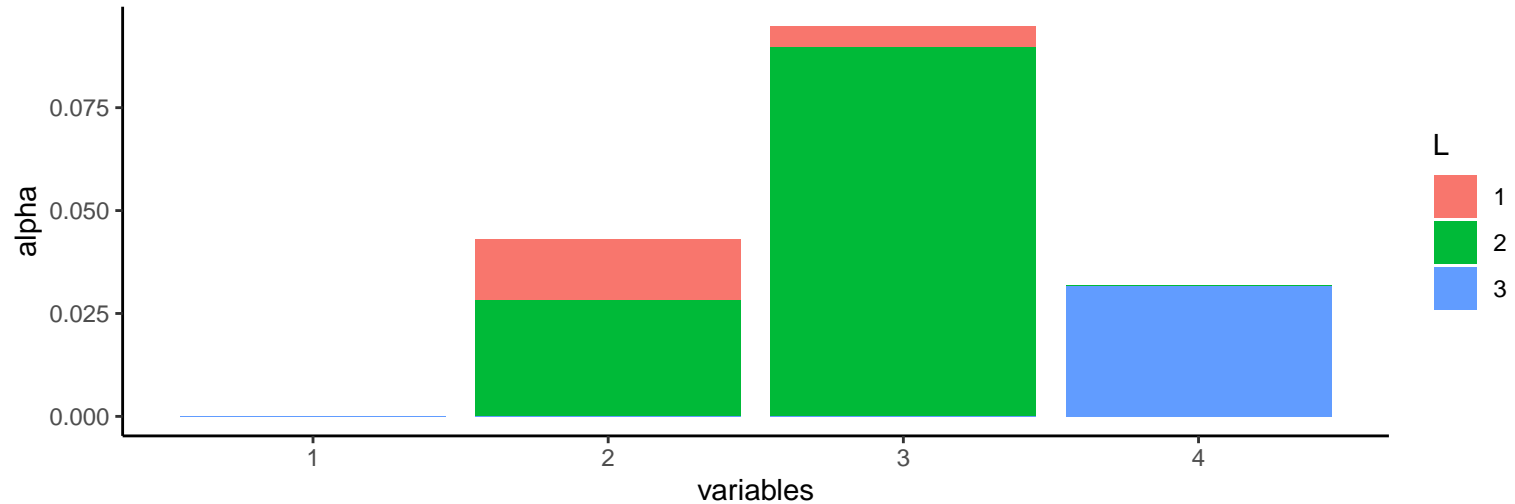
Iteration 27



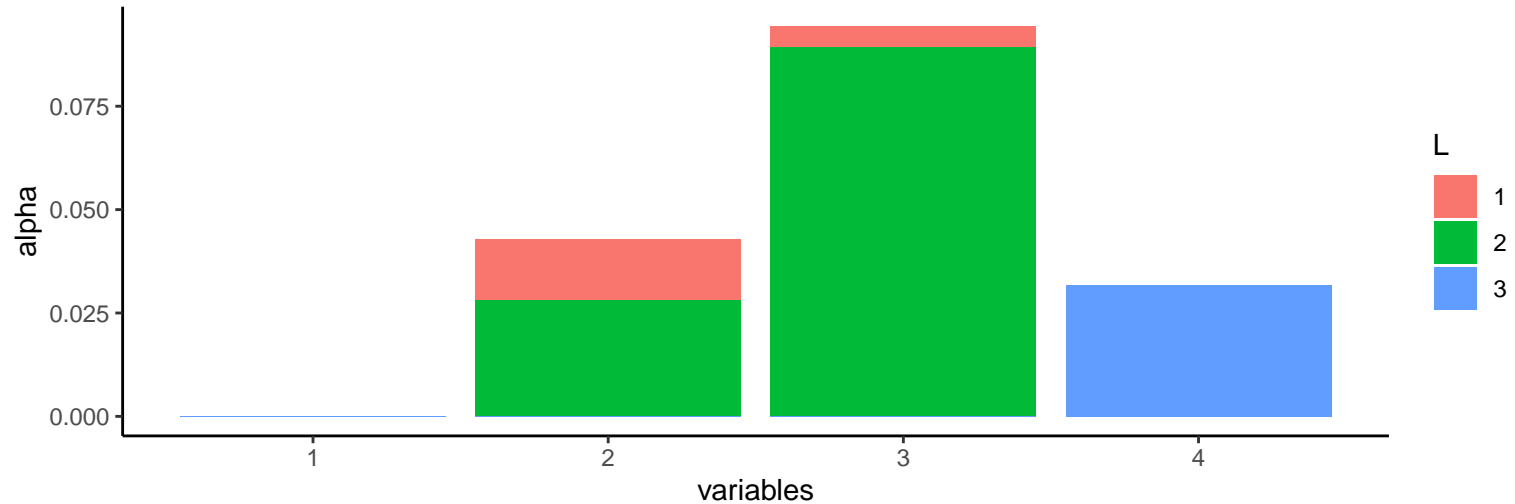
Iteration 28



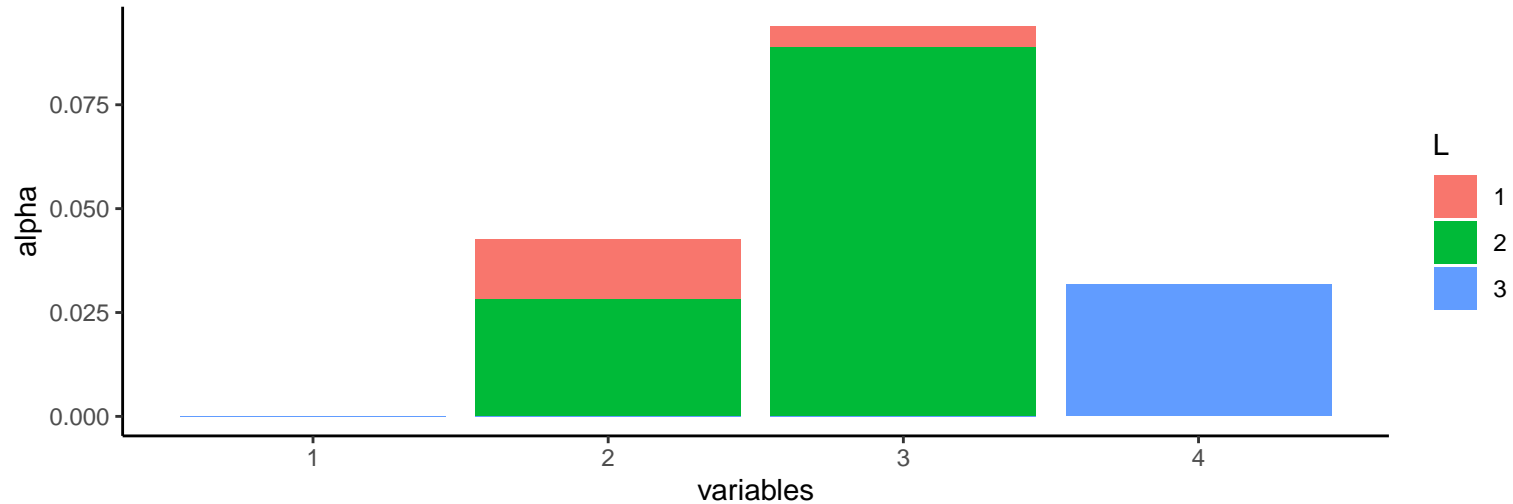
Iteration 29



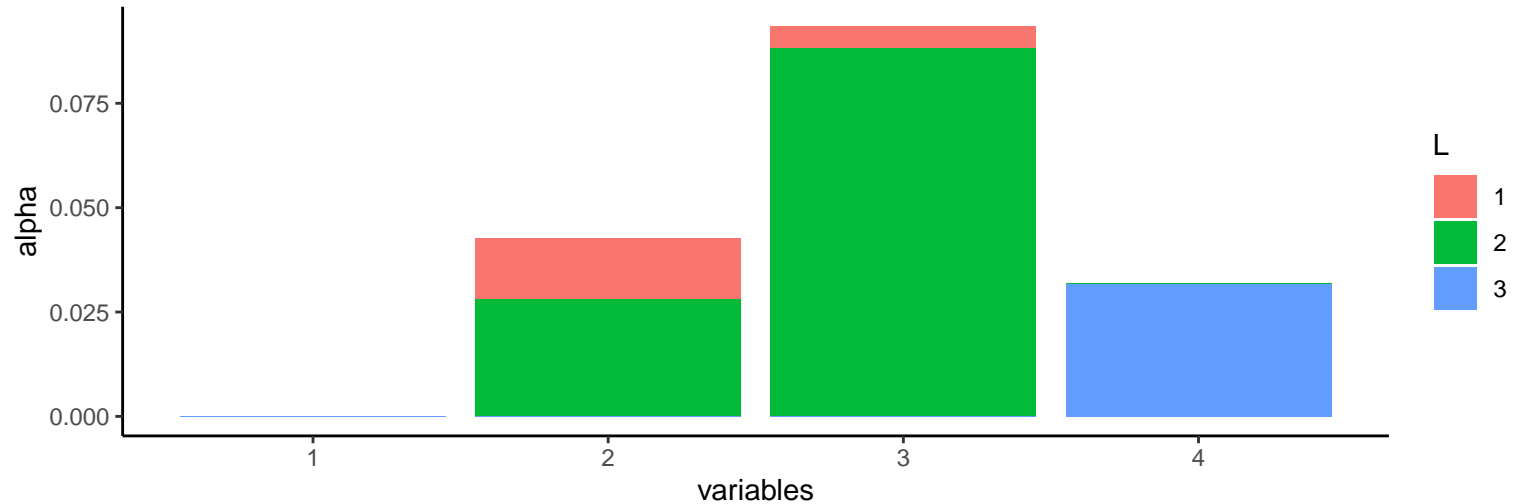
Iteration 30



Iteration 31

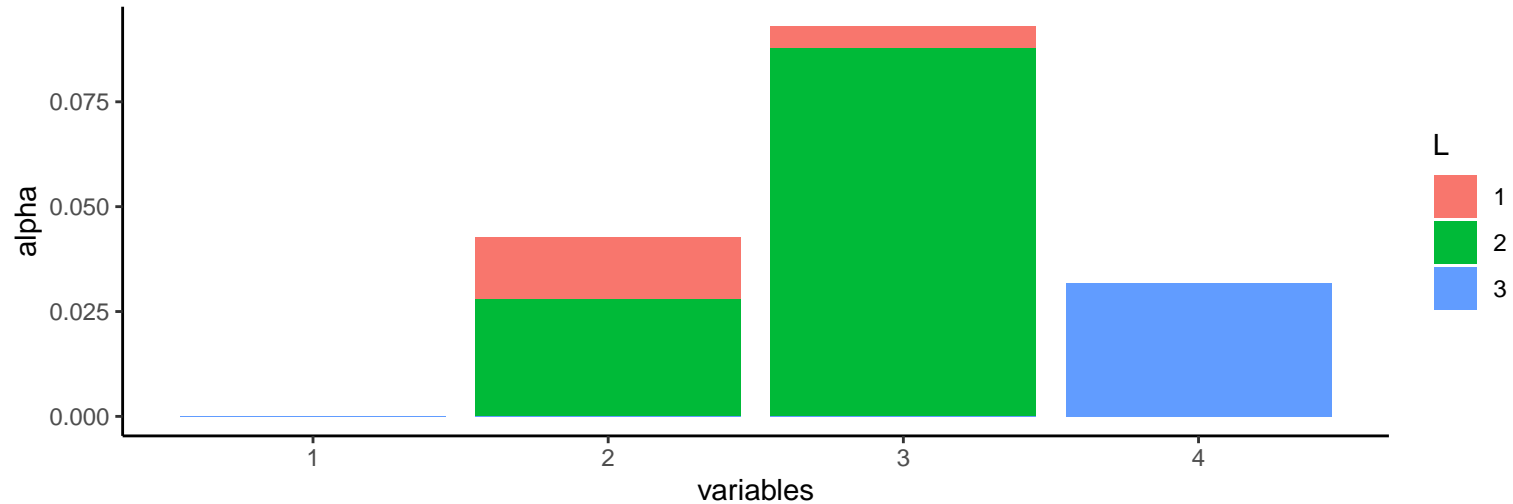


Iteration 32

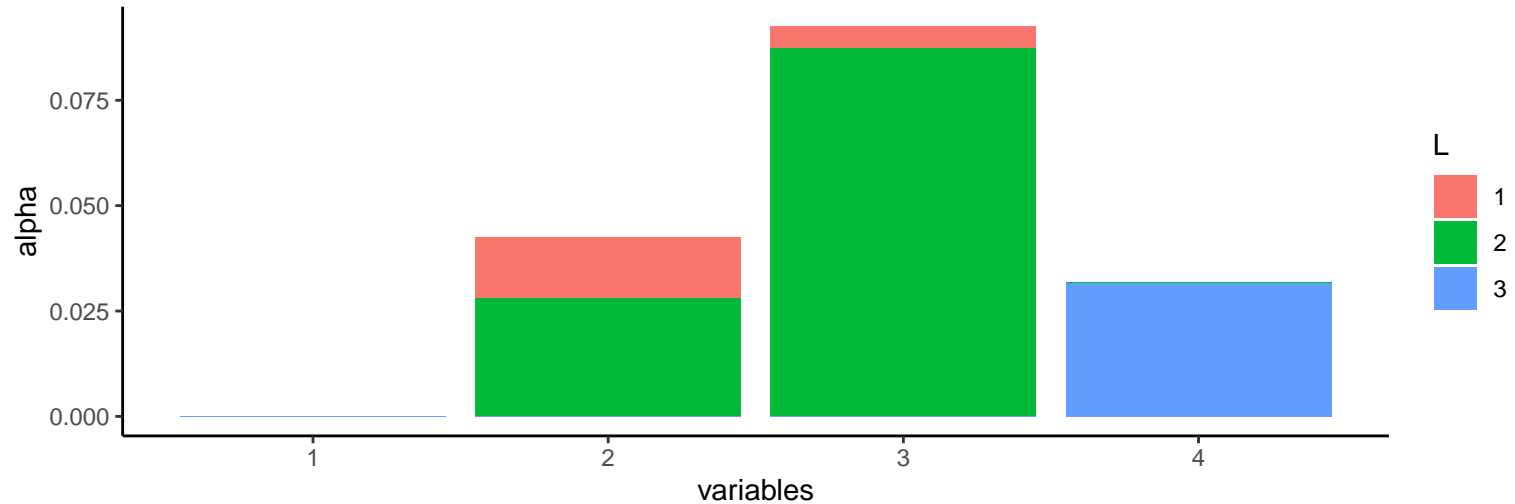




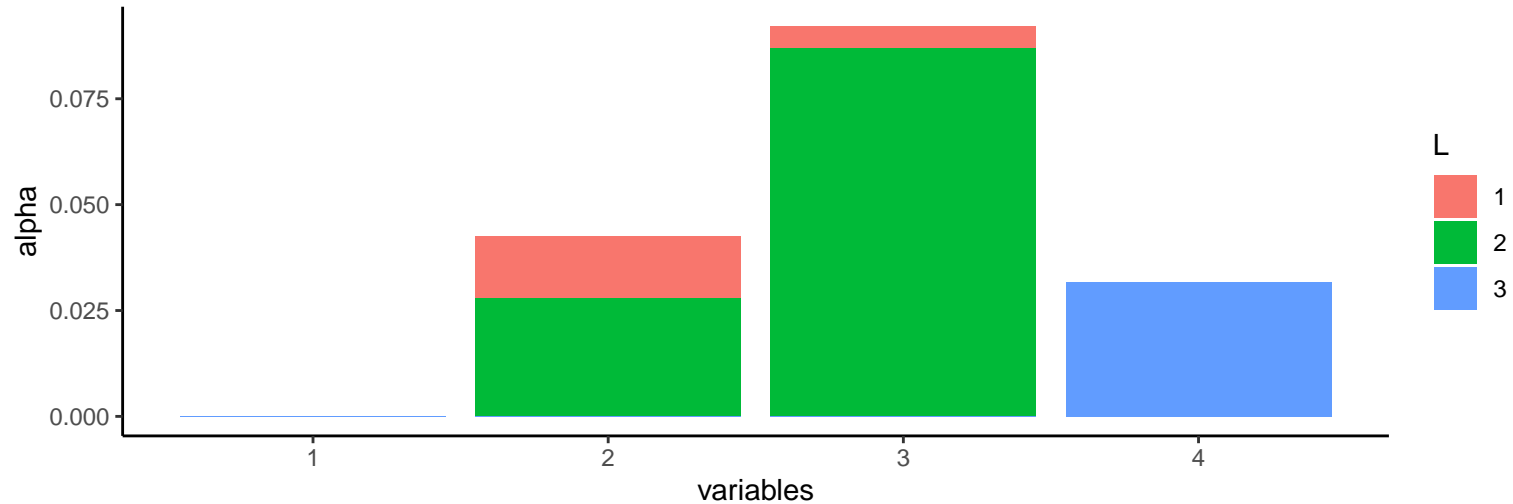
Iteration 33



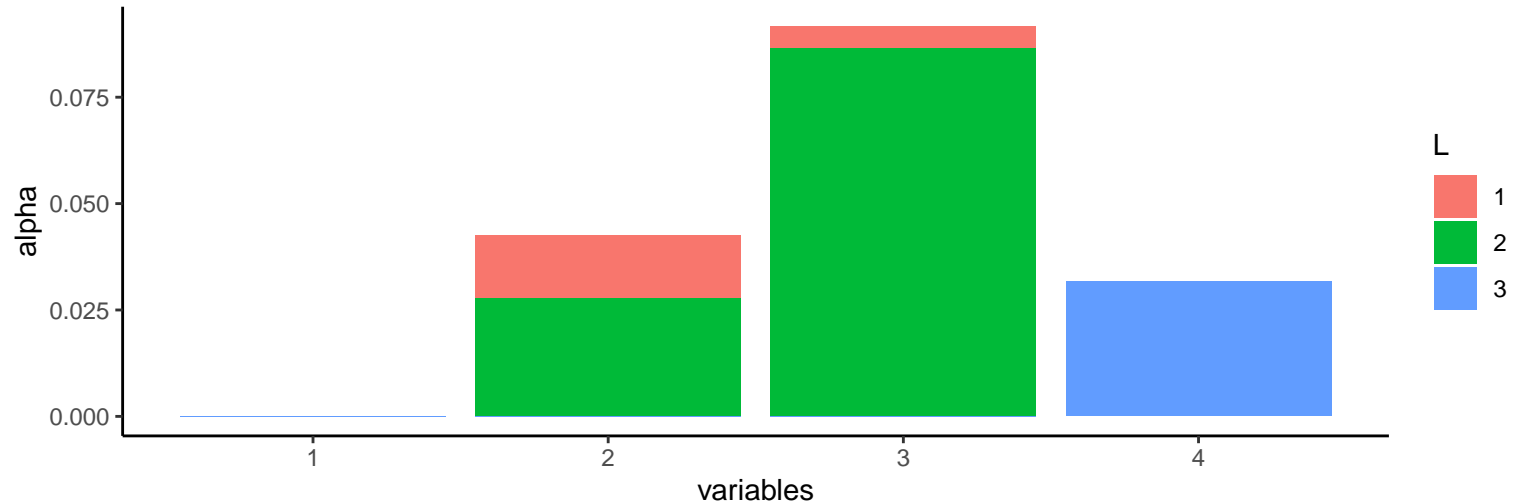
Iteration 34



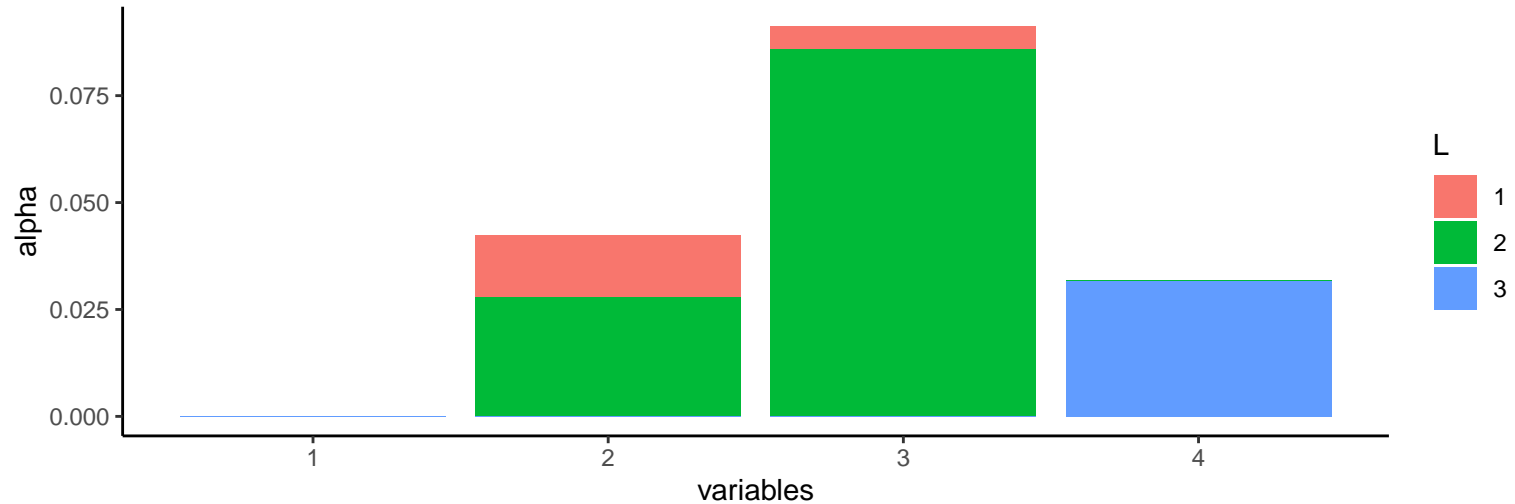
Iteration 35



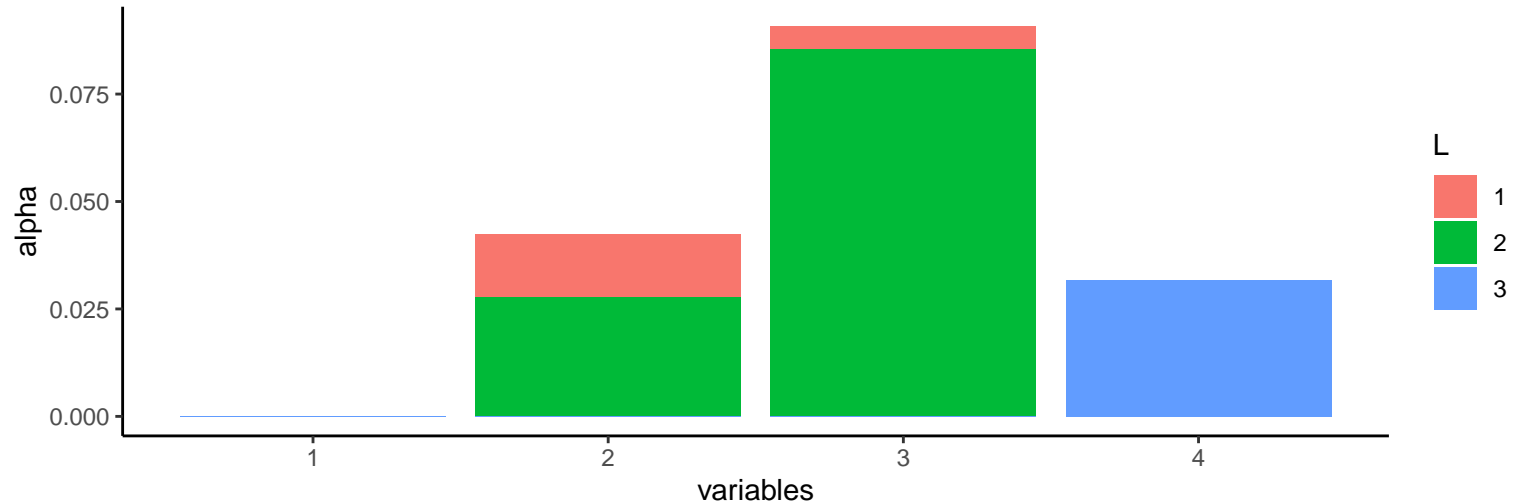
Iteration 36



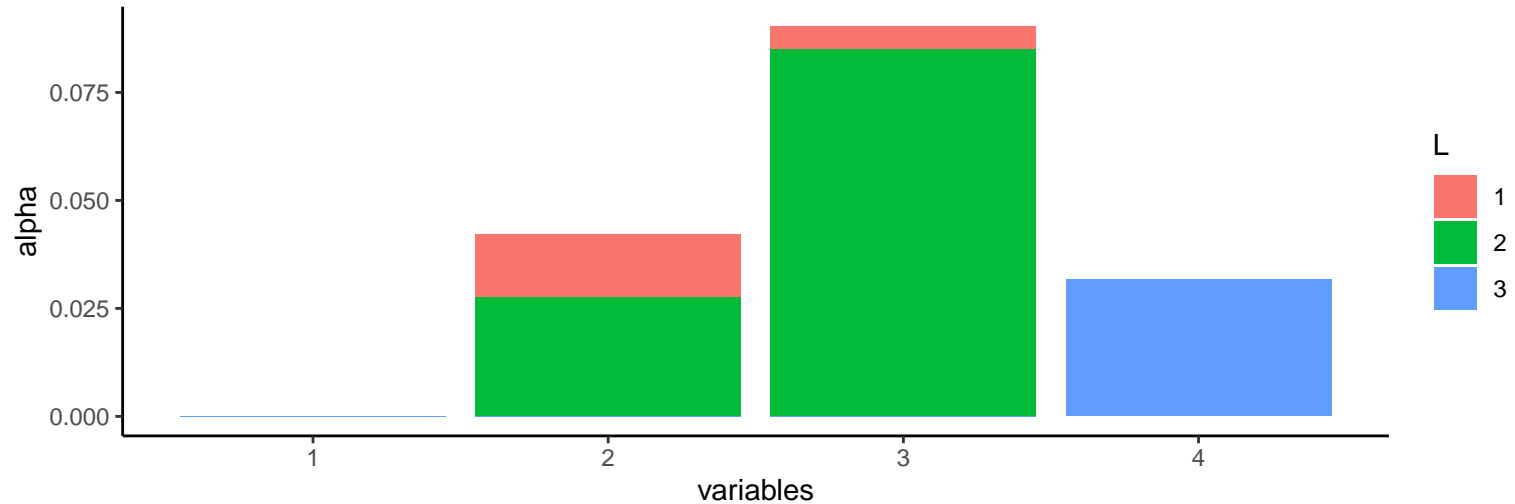
Iteration 37



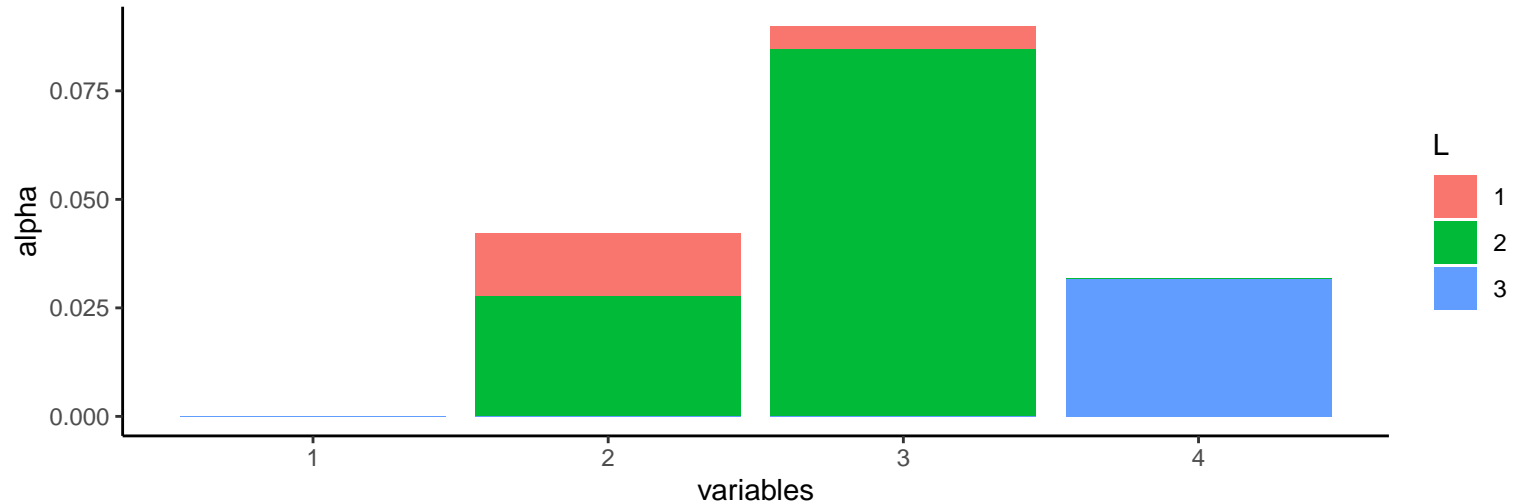
Iteration 38



Iteration 39

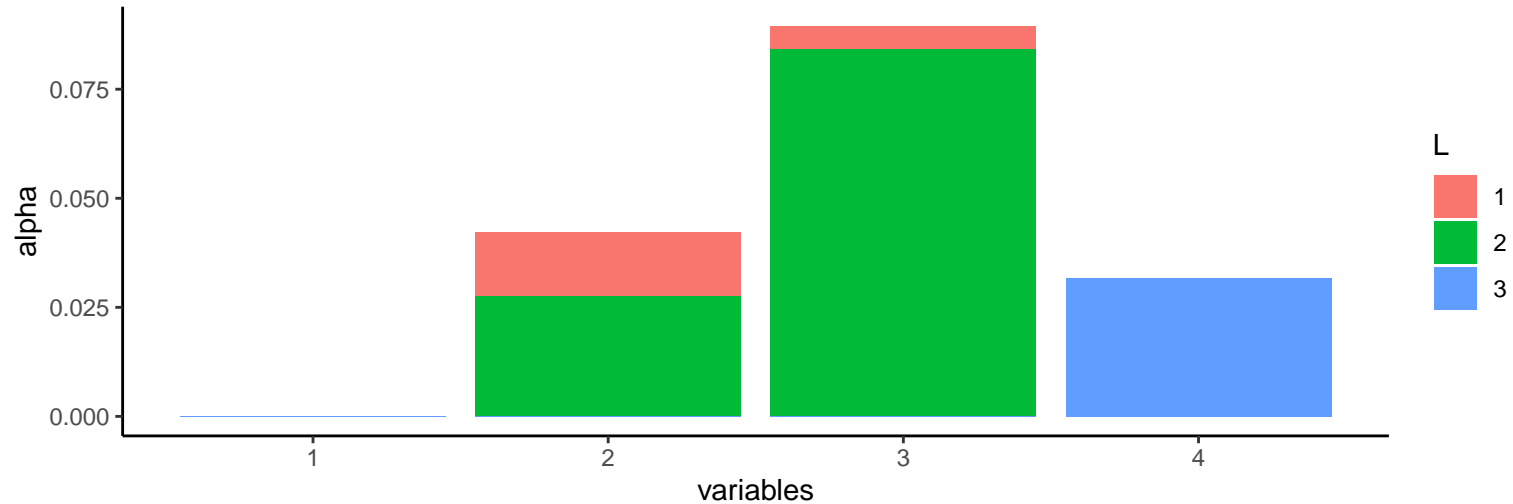


Iteration 40

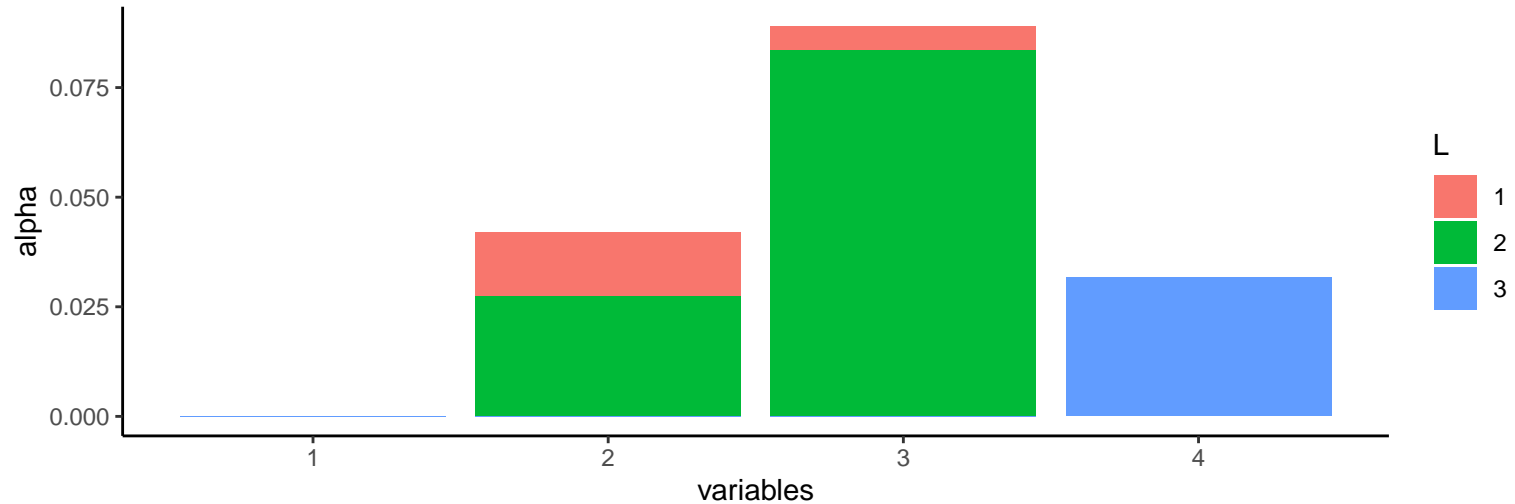




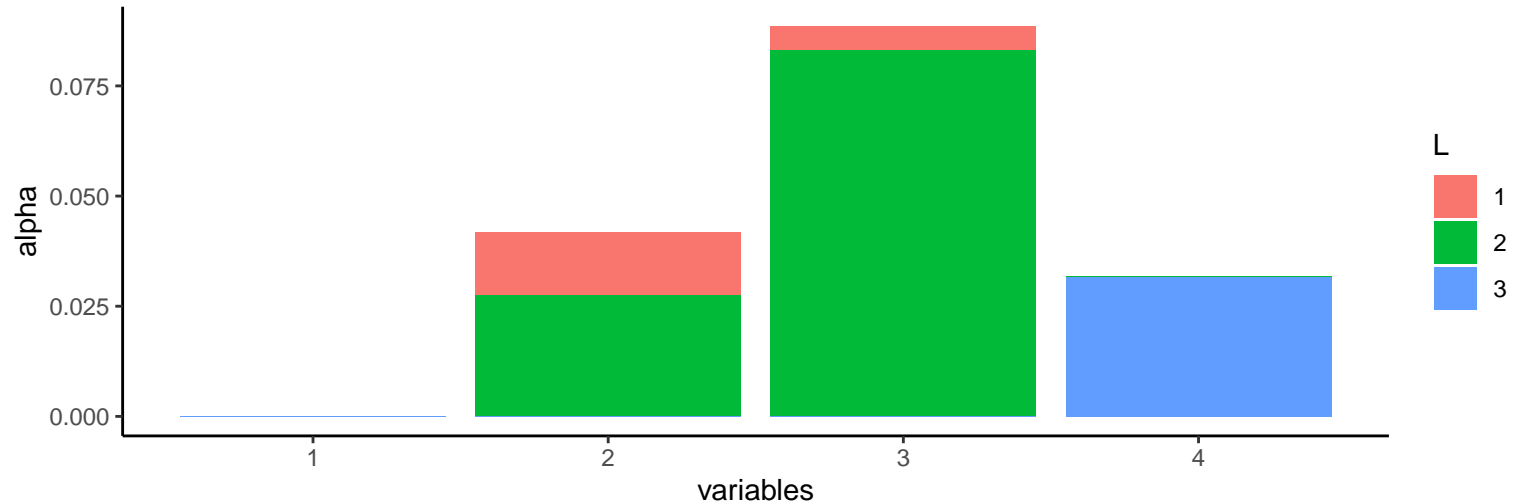
Iteration 41



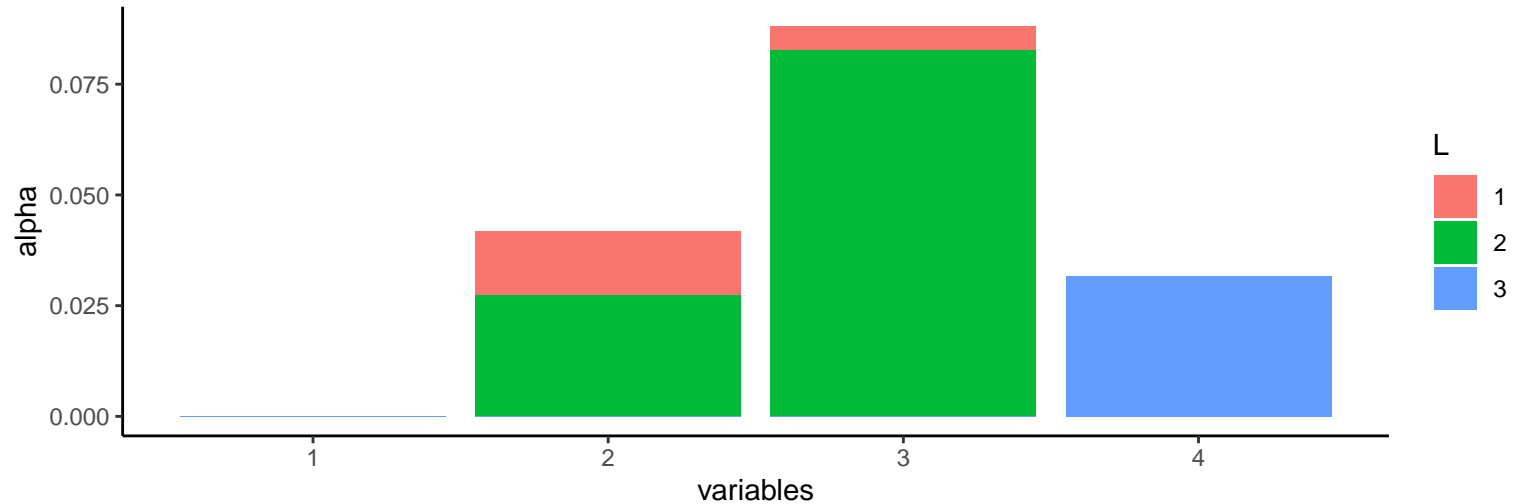
Iteration 42



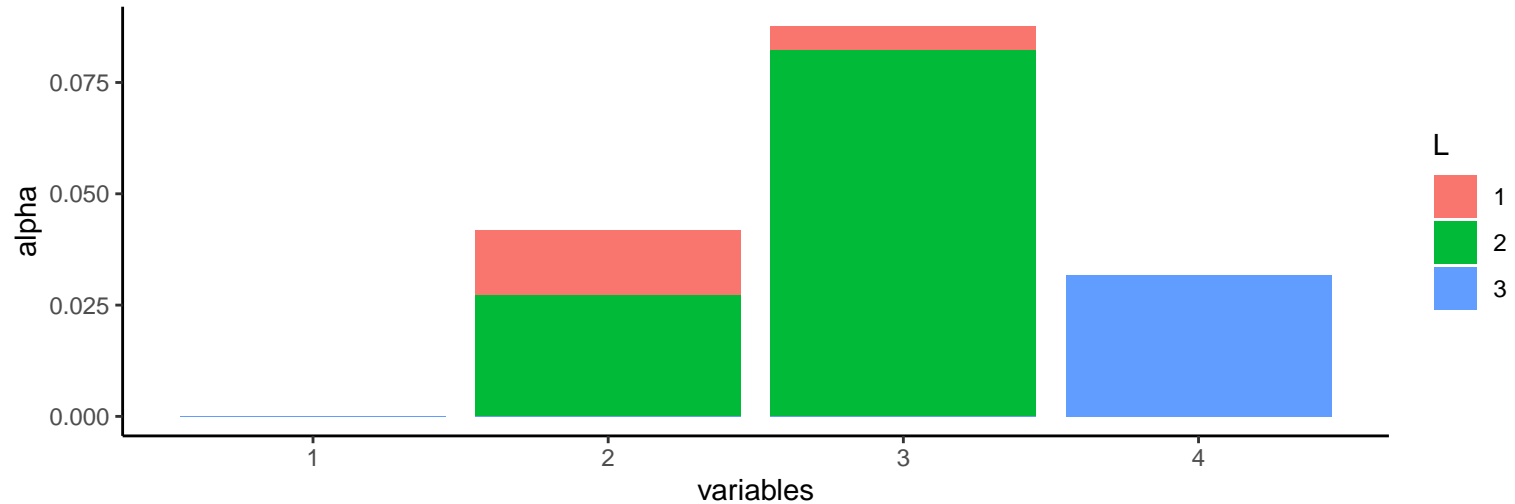
Iteration 43



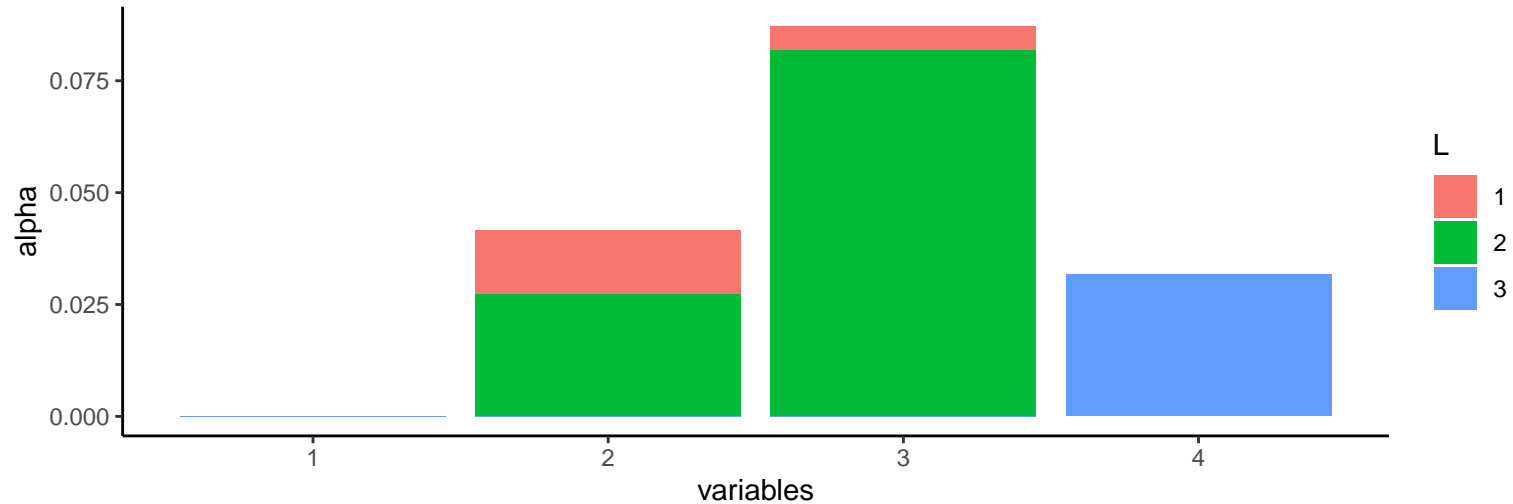
Iteration 44



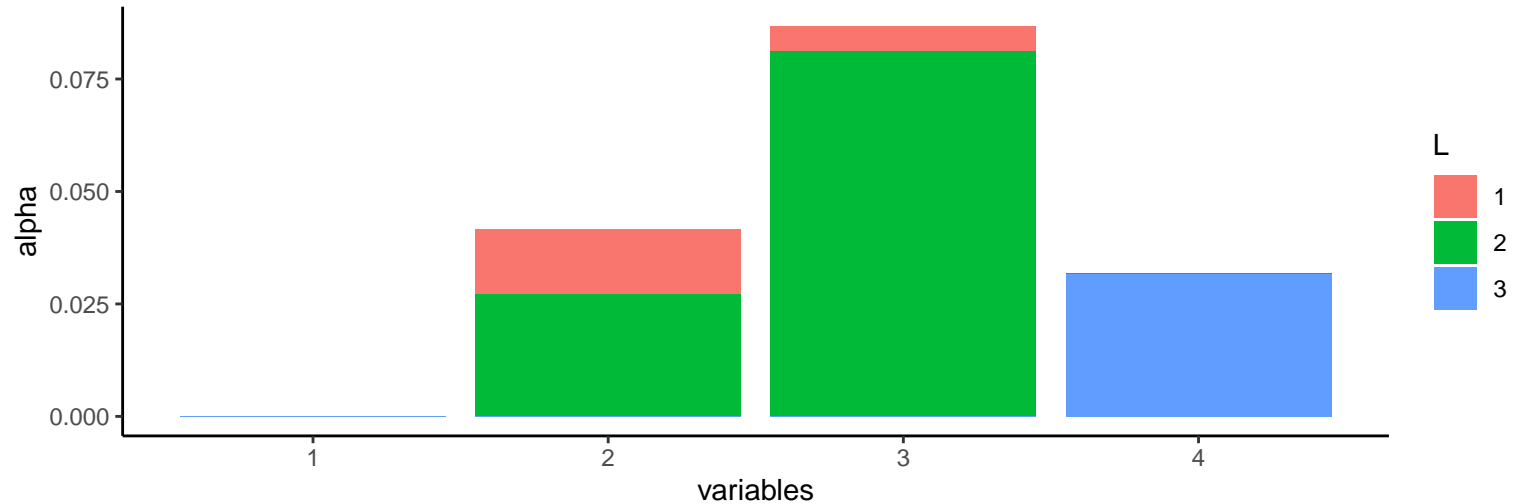
Iteration 45



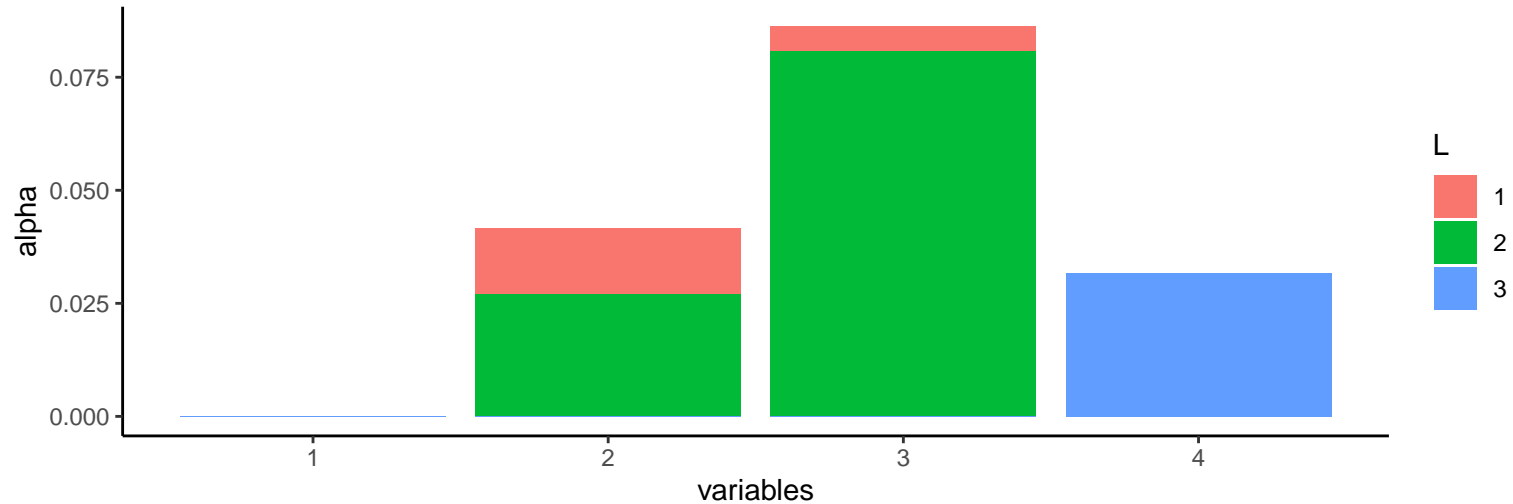
Iteration 46



Iteration 47

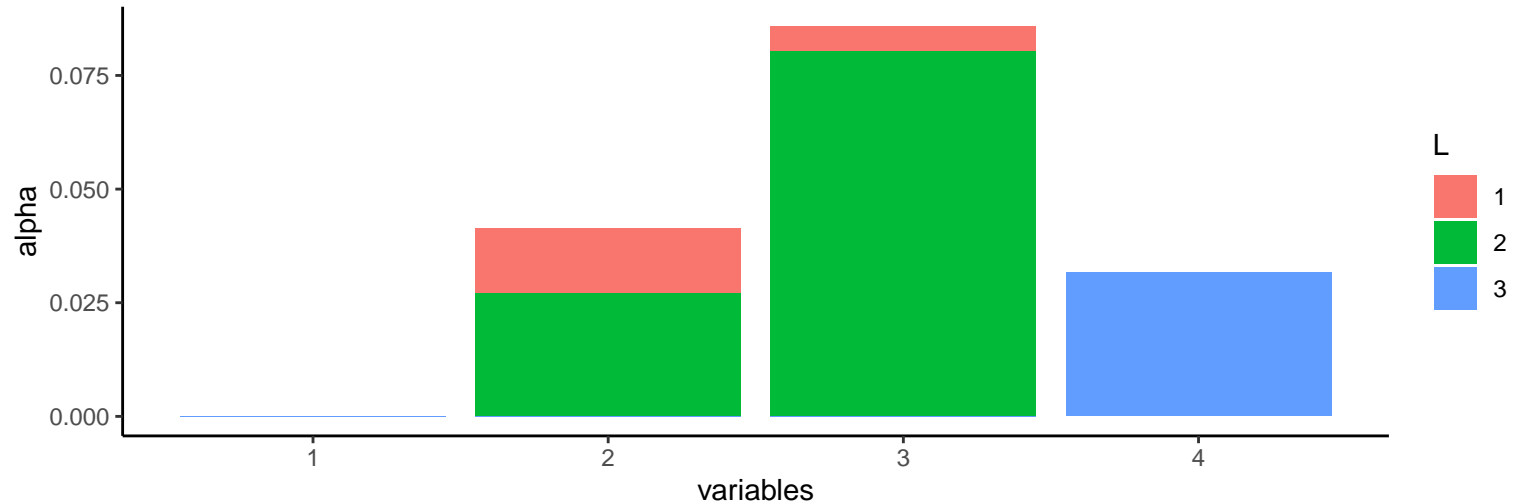


Iteration 48

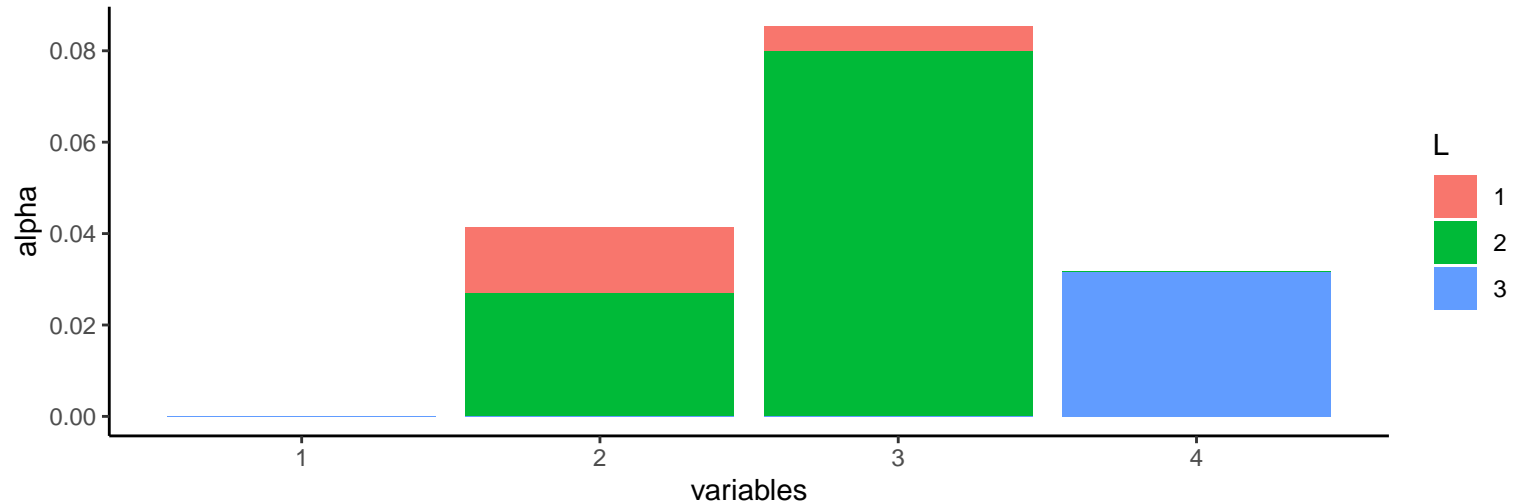




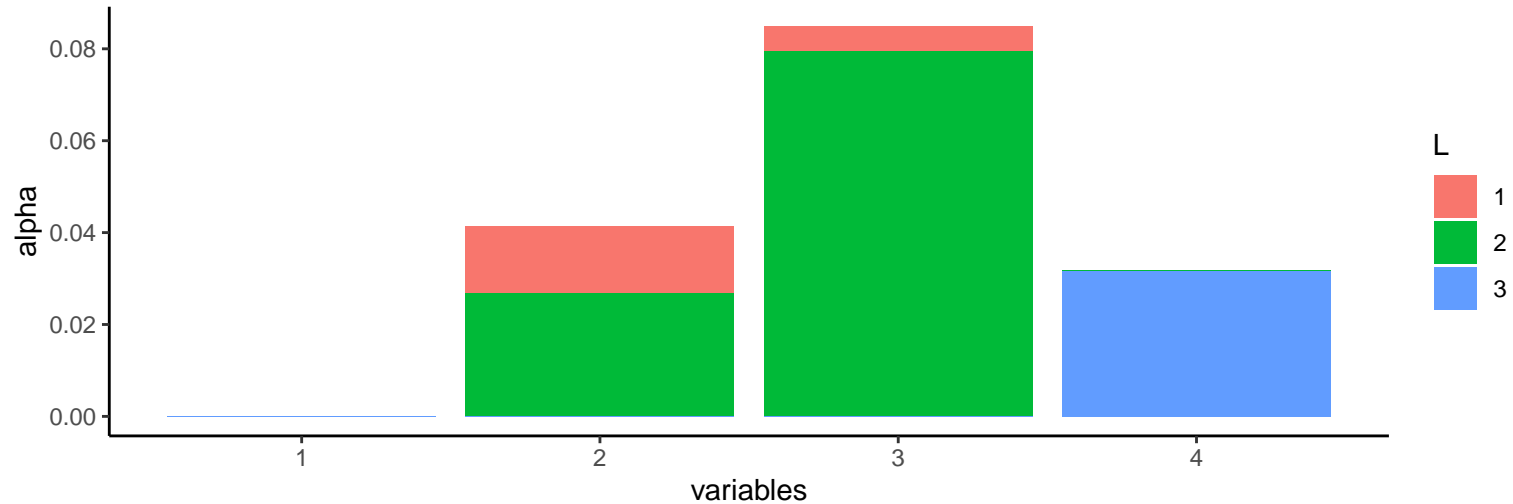
Iteration 49



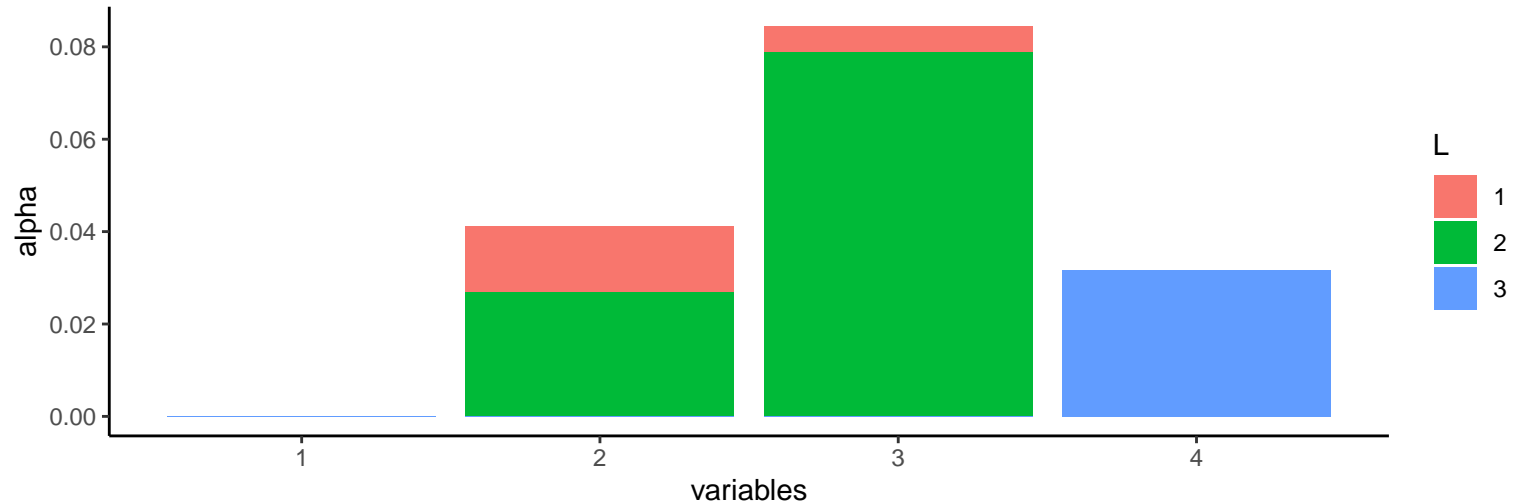
Iteration 50



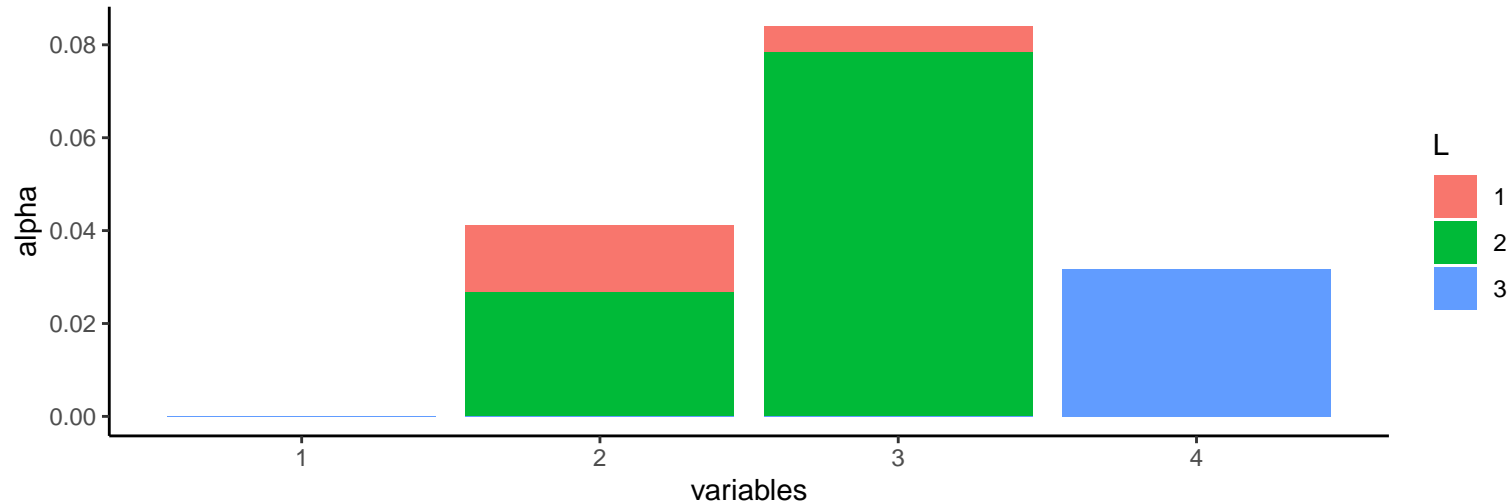
Iteration 51



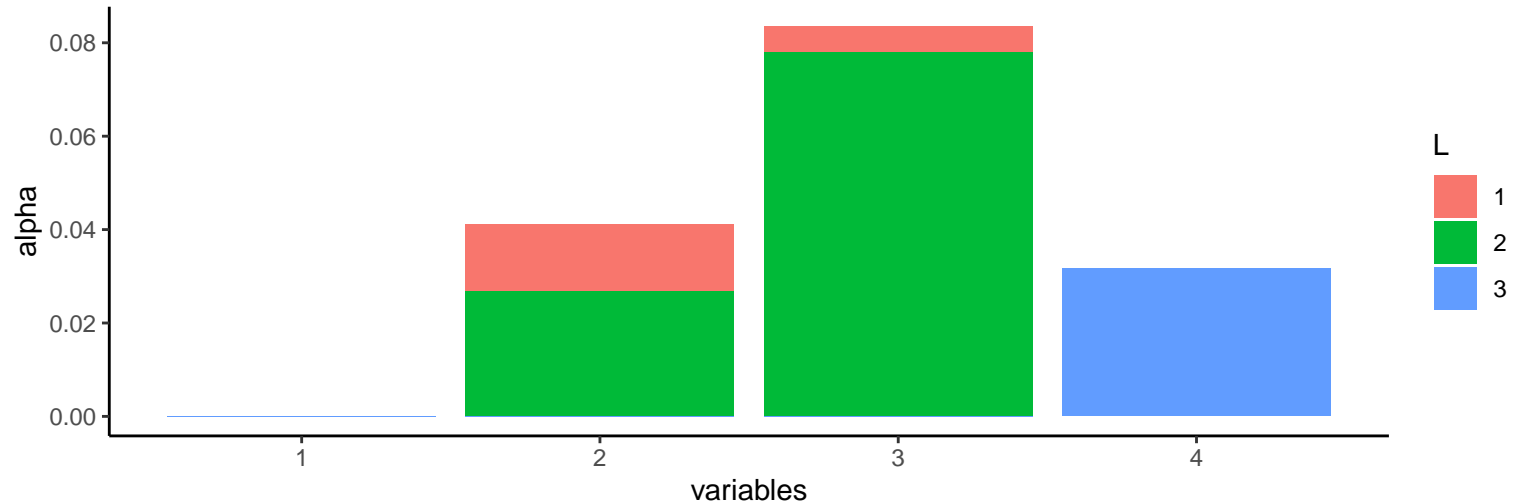
Iteration 52



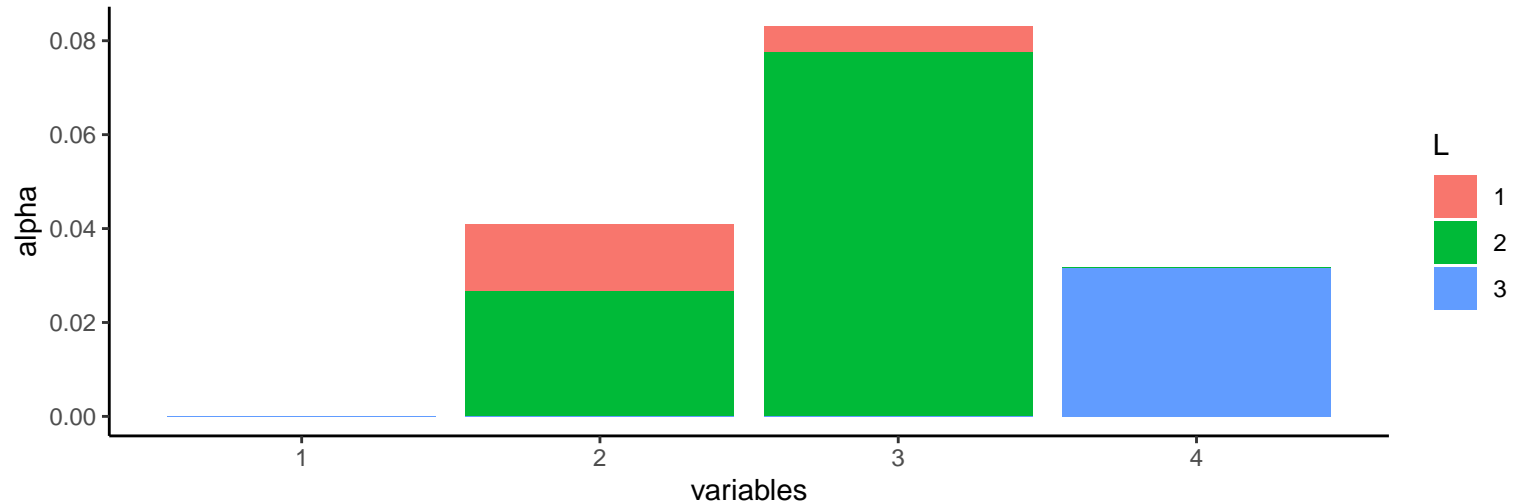
Iteration 53



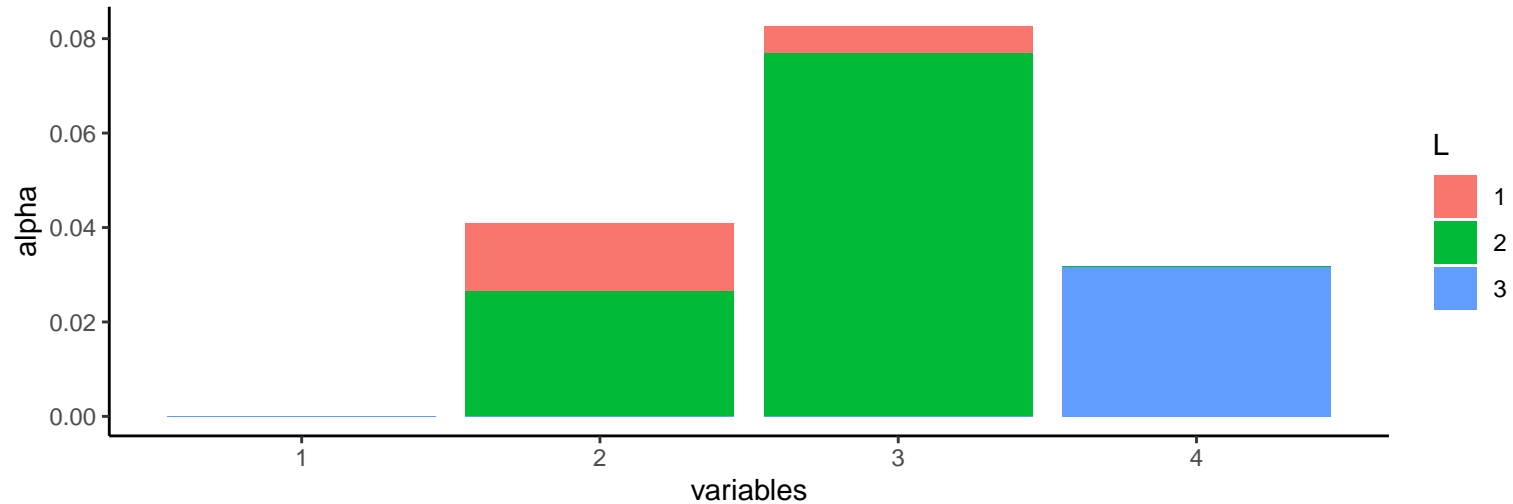
Iteration 54



Iteration 55

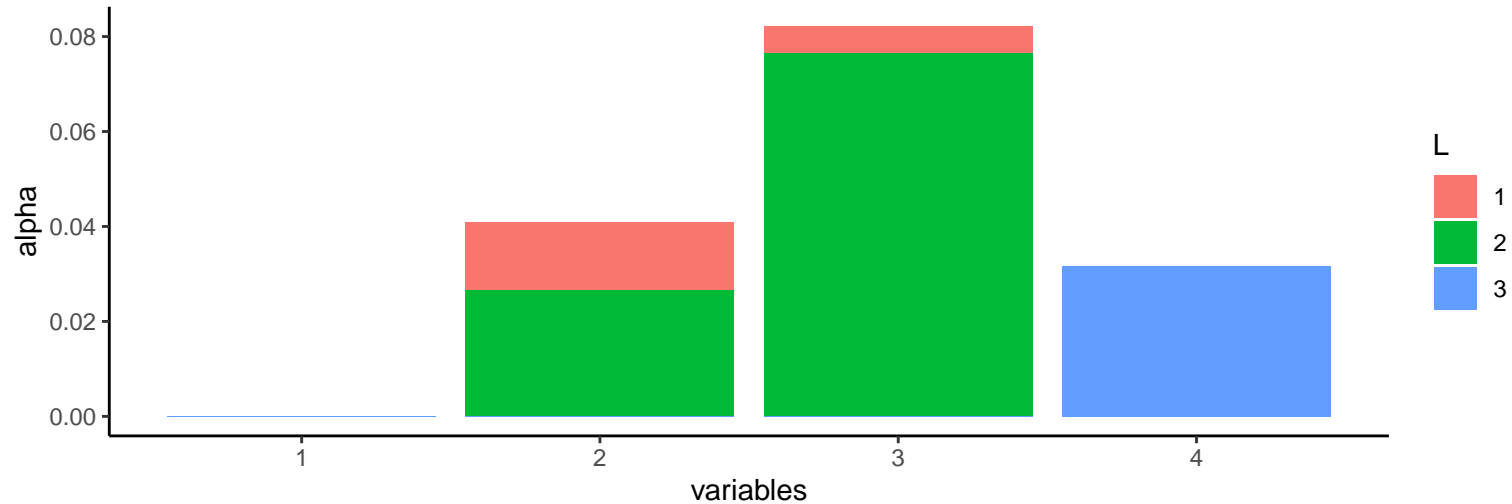


Iteration 56

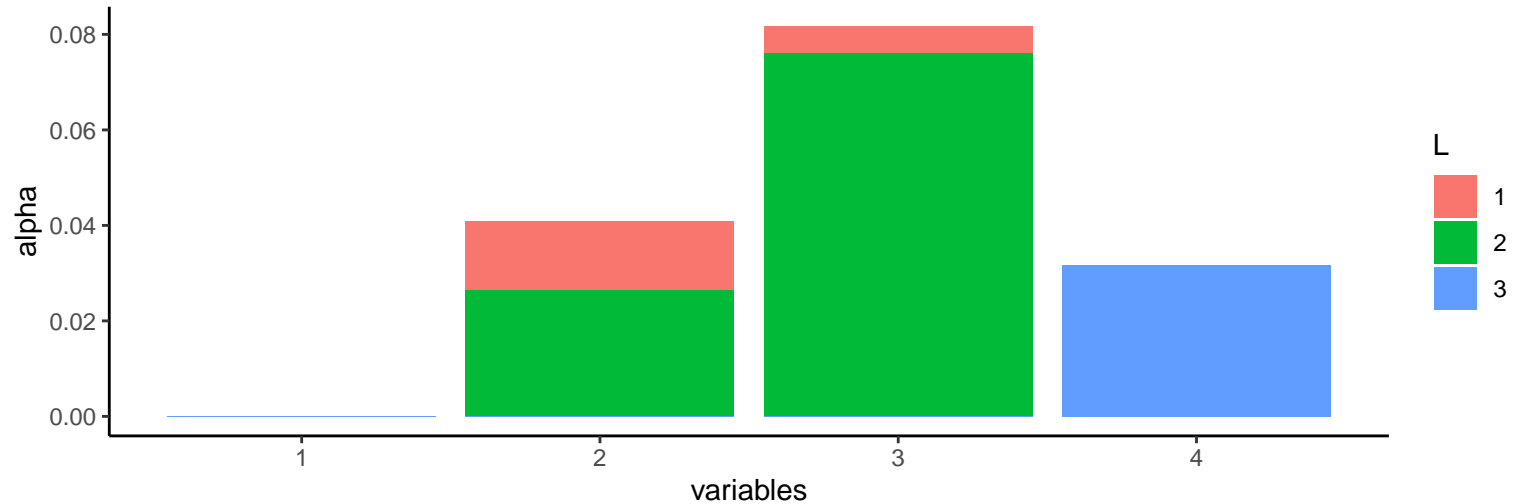




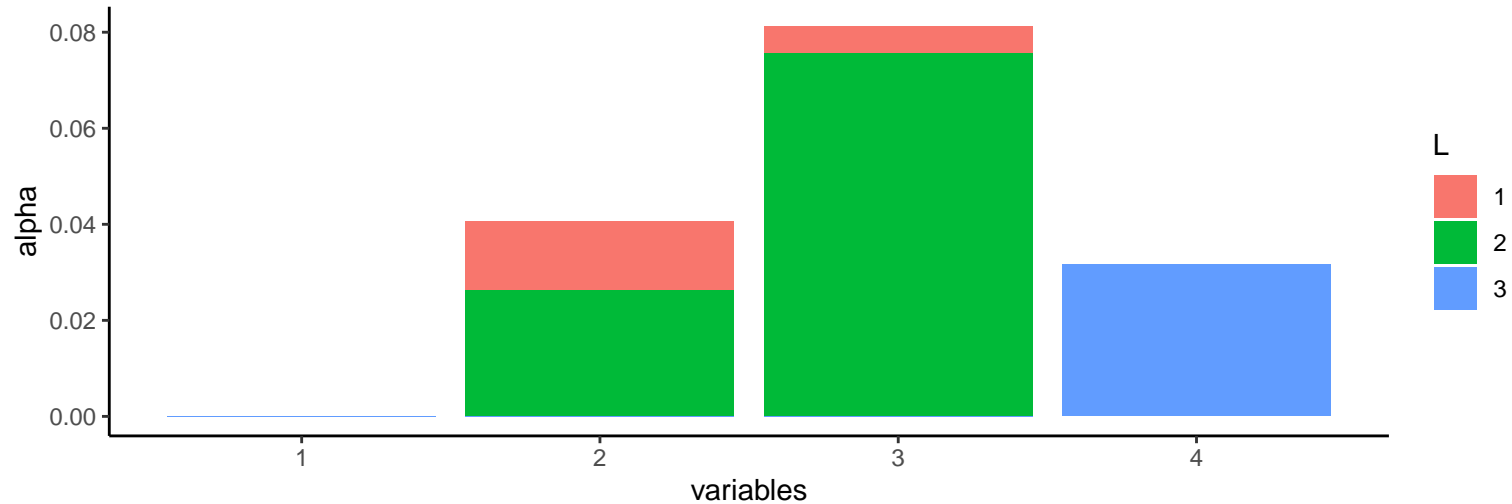
Iteration 57



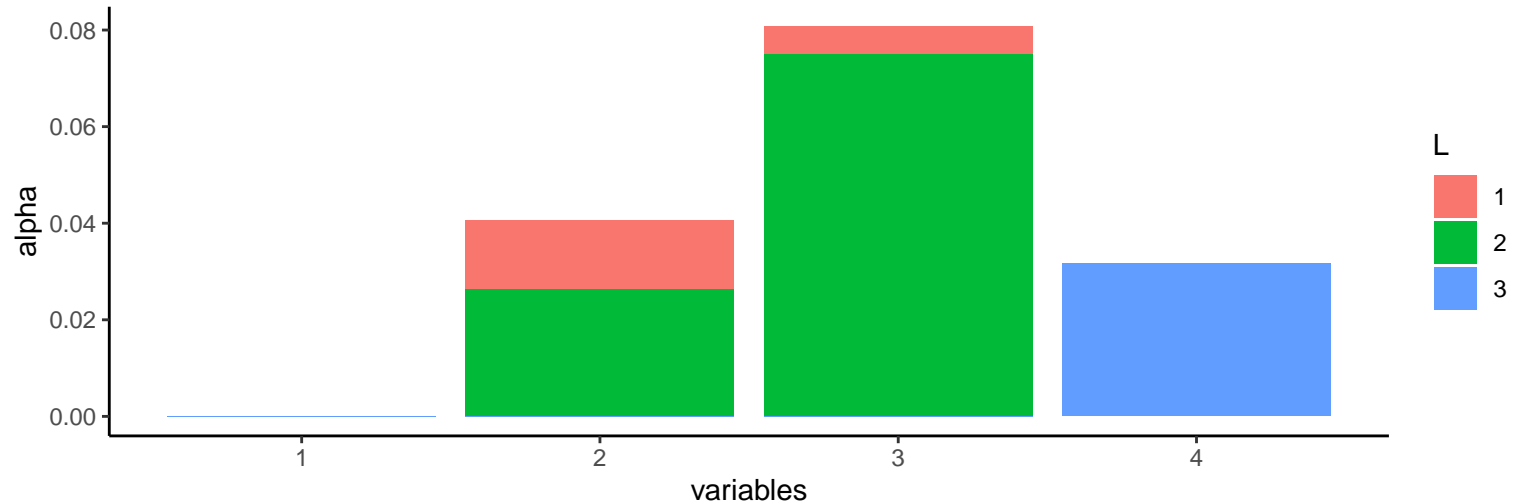
Iteration 58



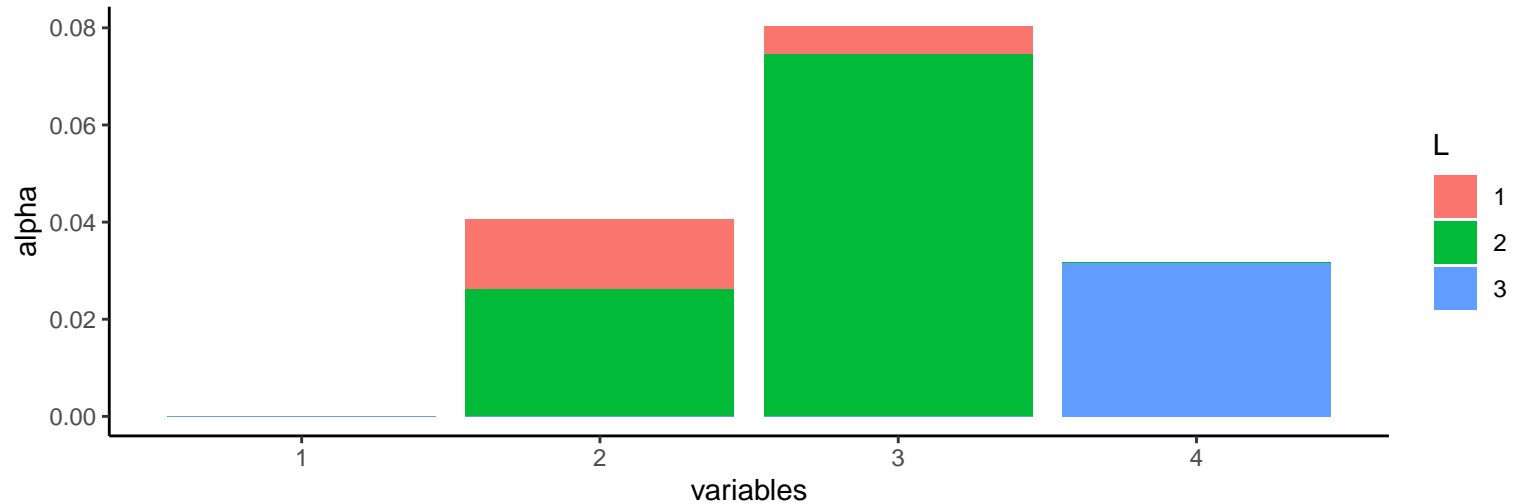
Iteration 59



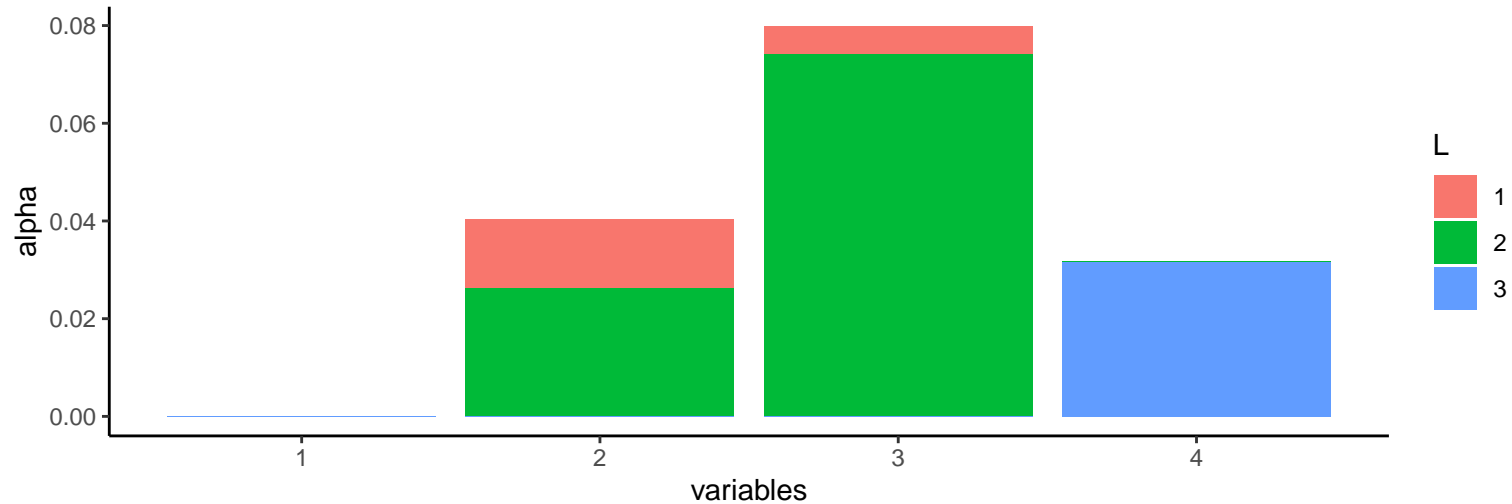
Iteration 60



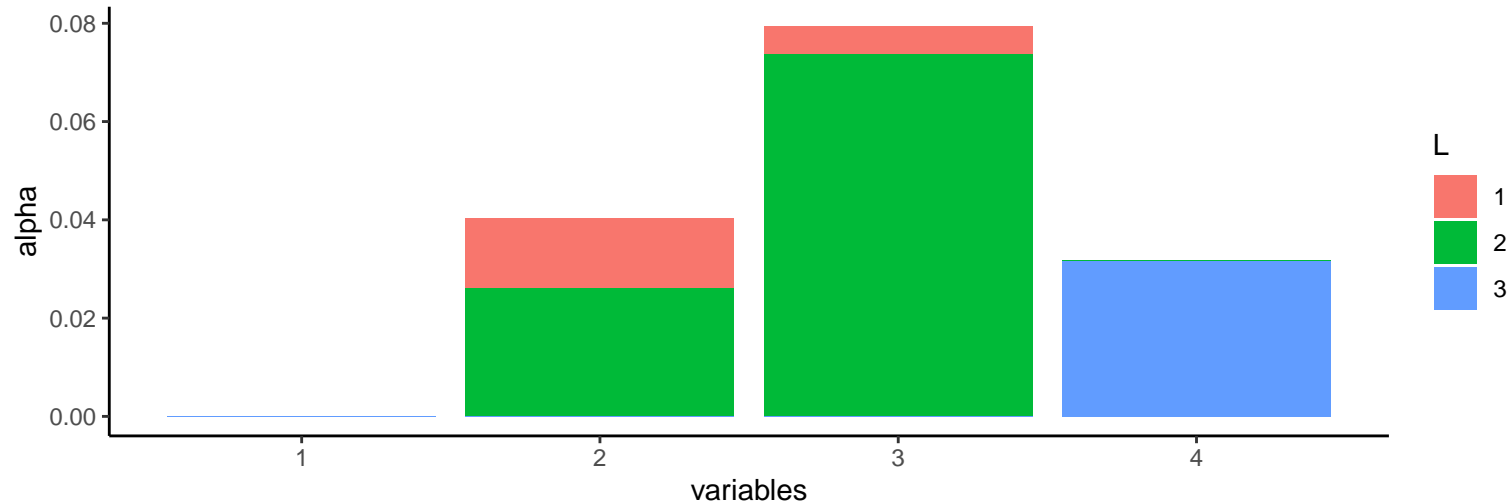
Iteration 61



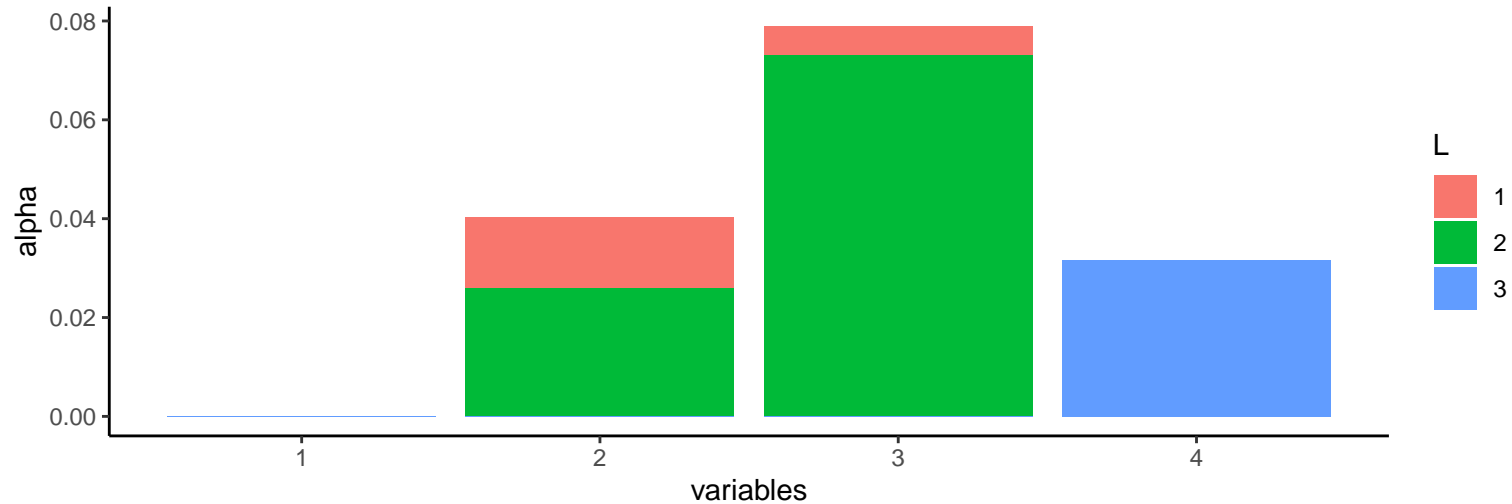
Iteration 62



Iteration 63

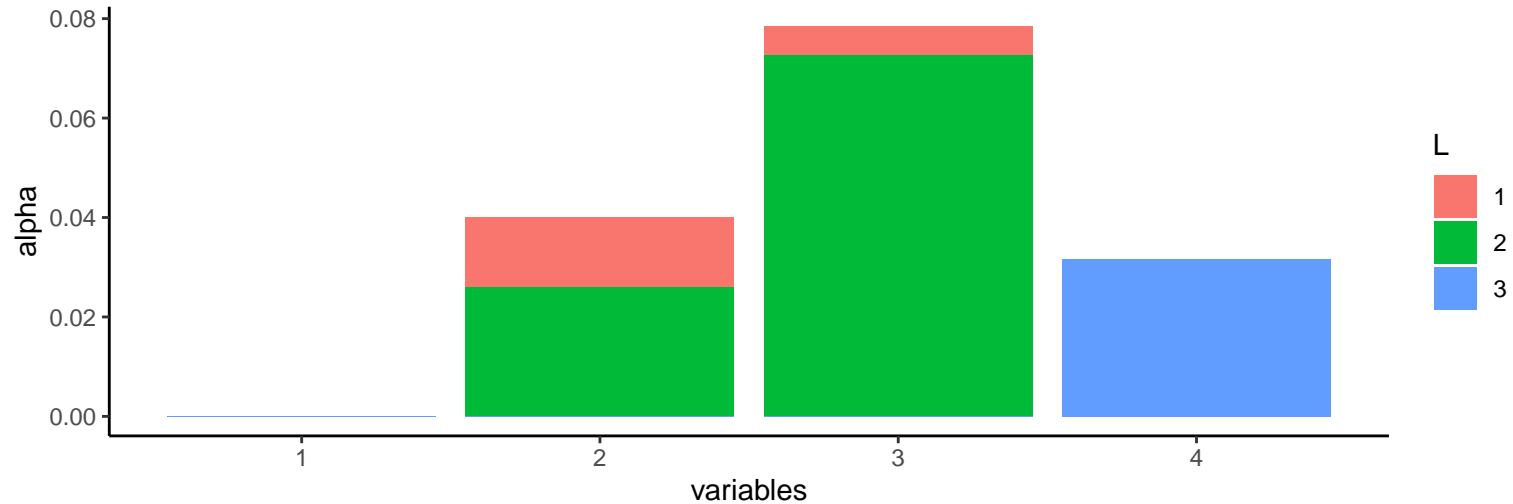


Iteration 64

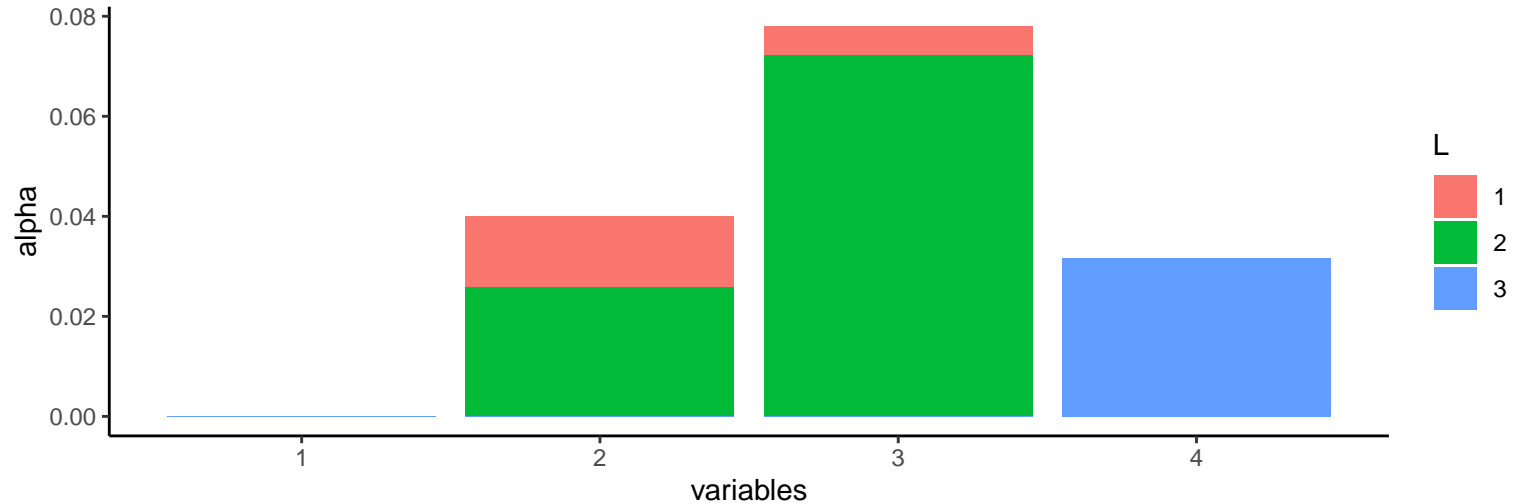




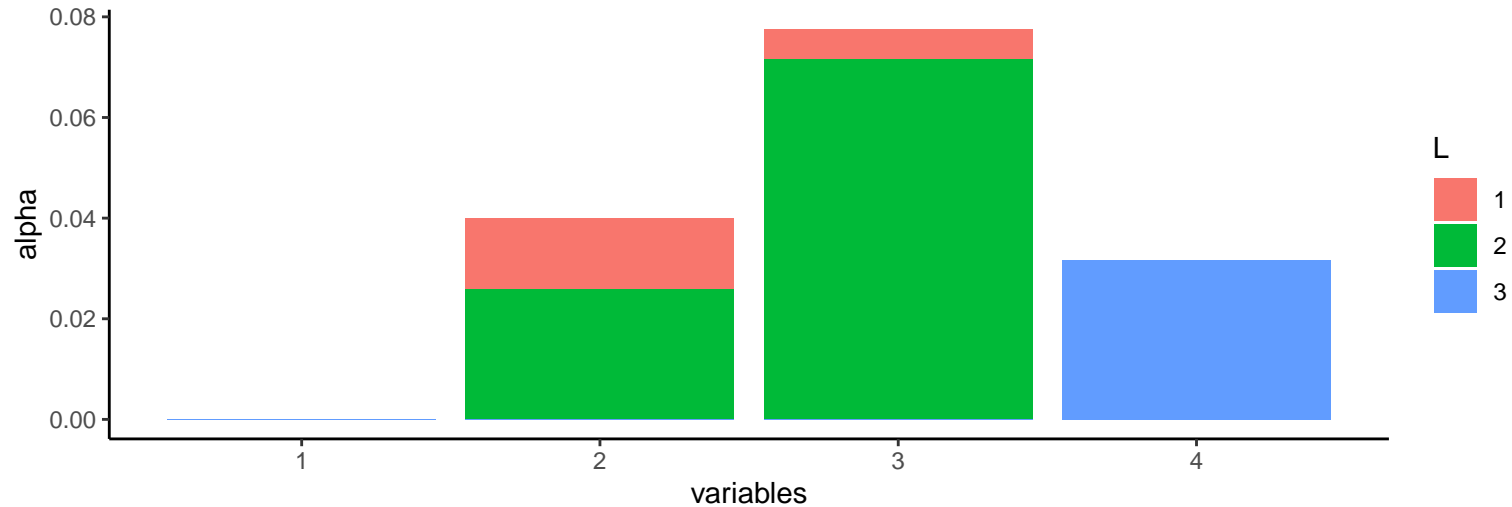
Iteration 65



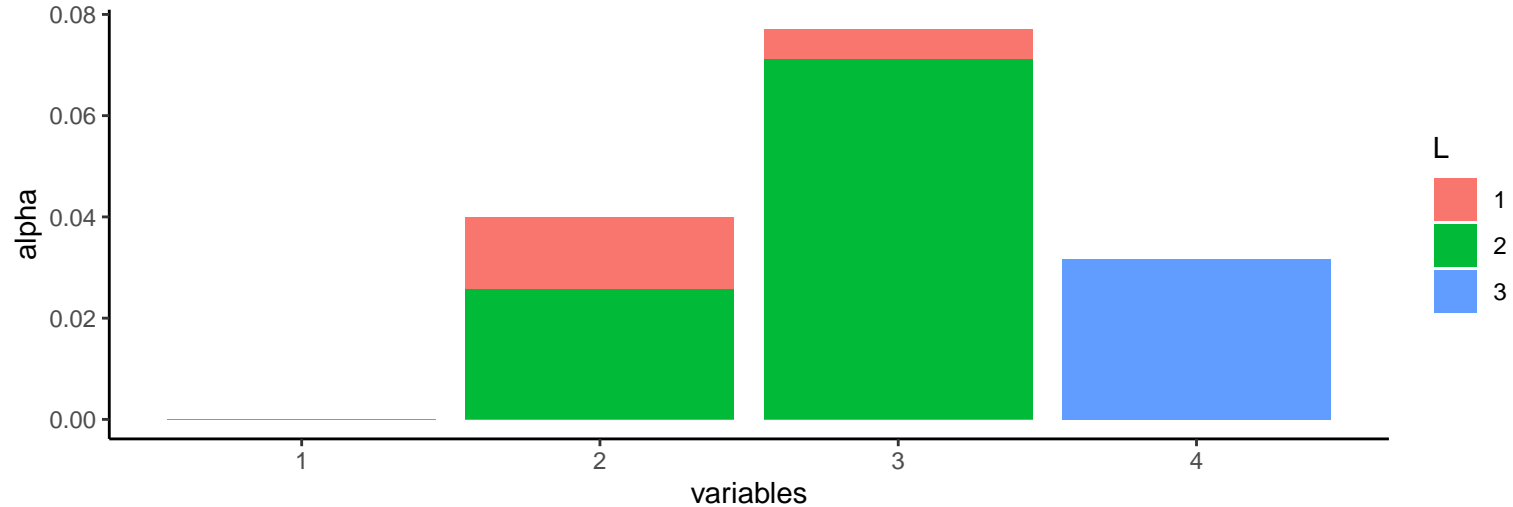
Iteration 66



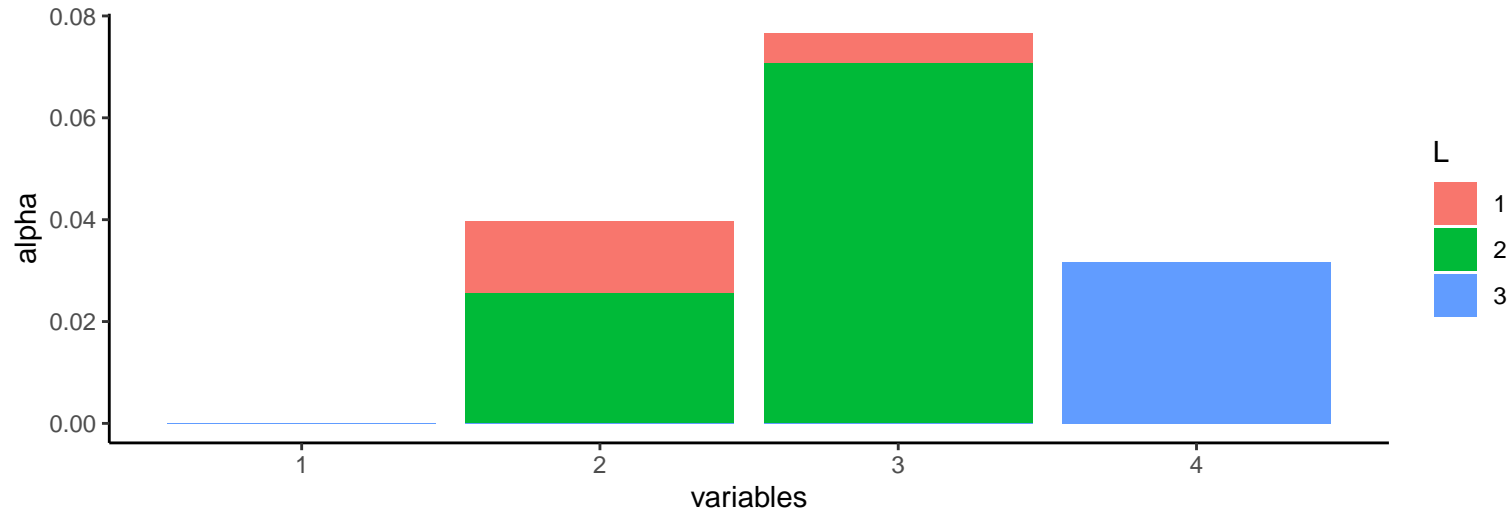
Iteration 67



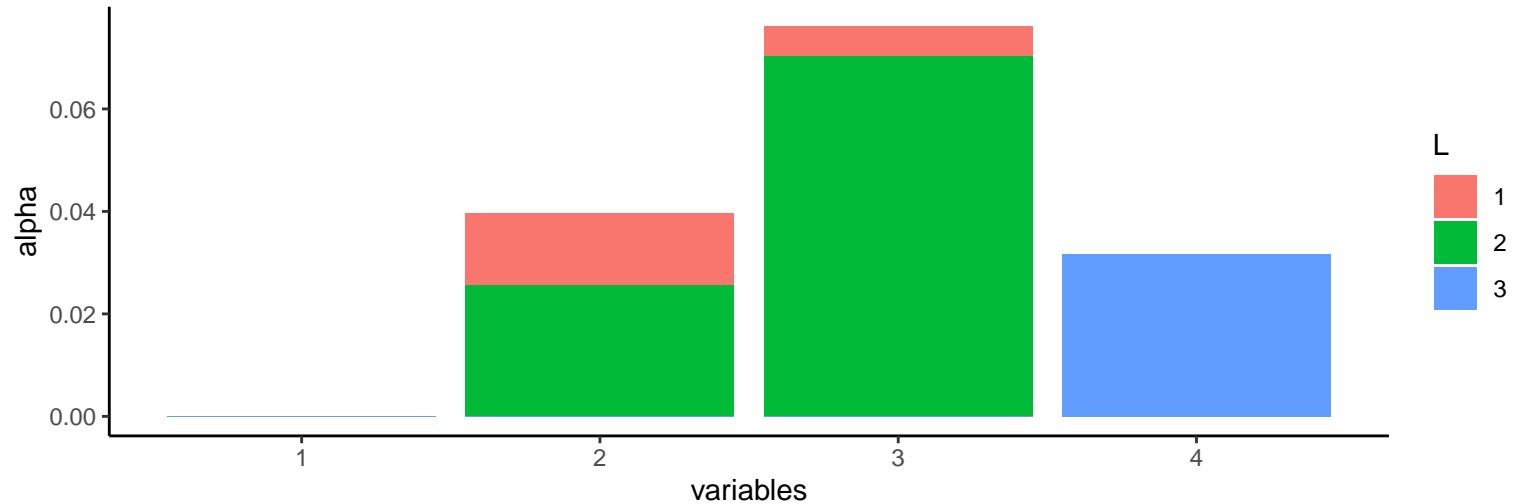
Iteration 68



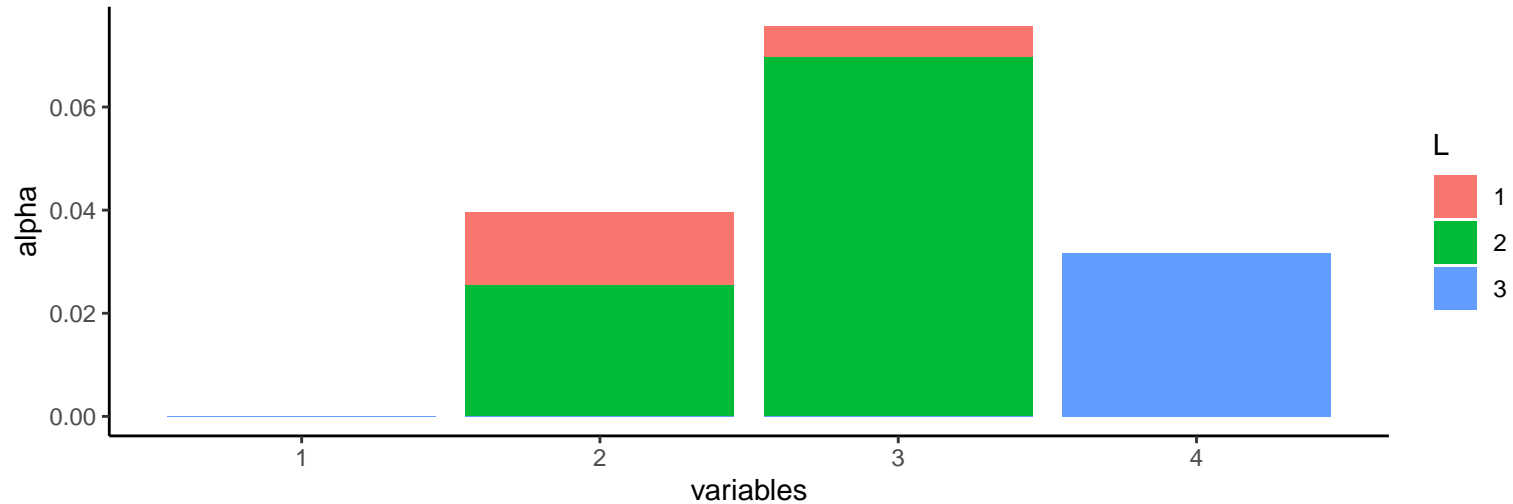
Iteration 69



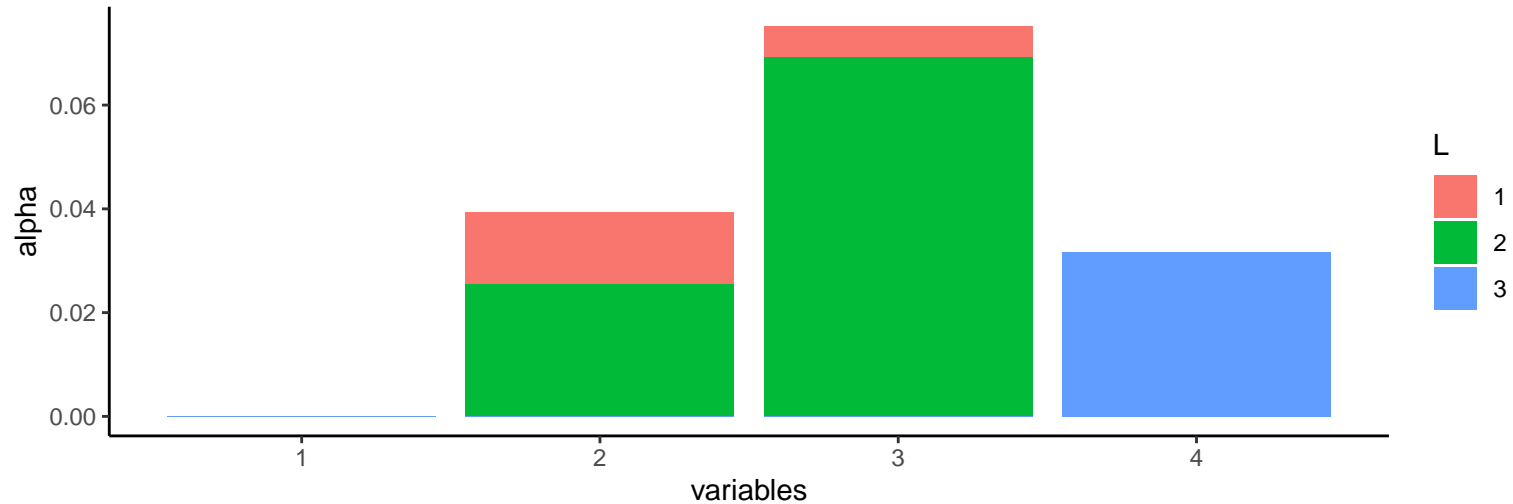
Iteration 70



Iteration 71

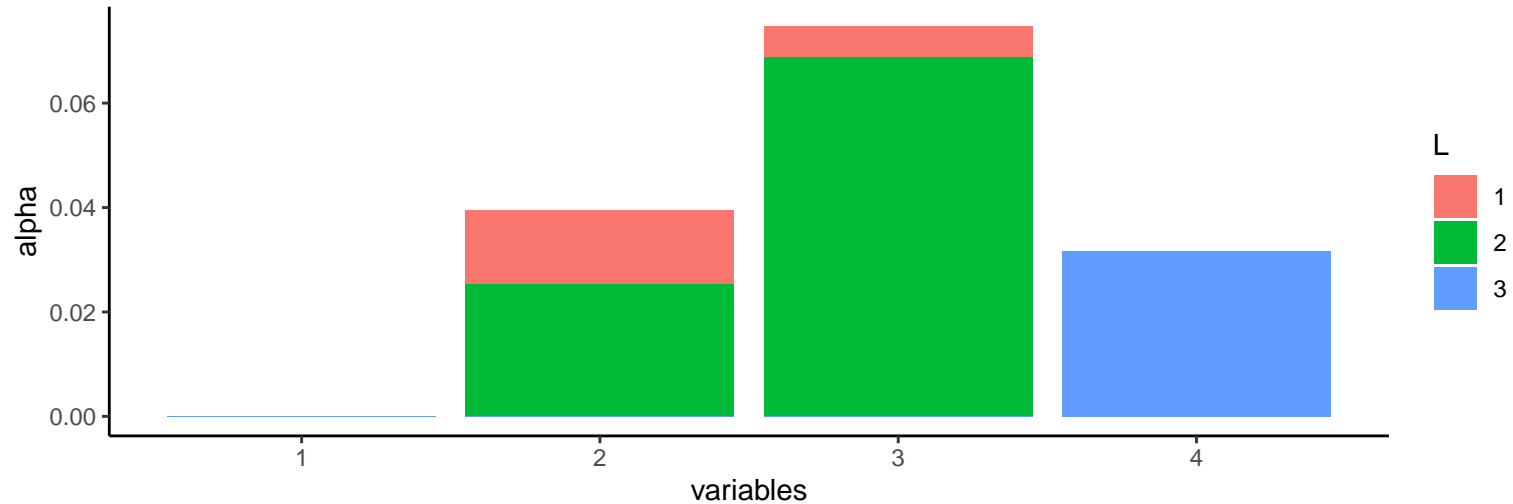


Iteration 72

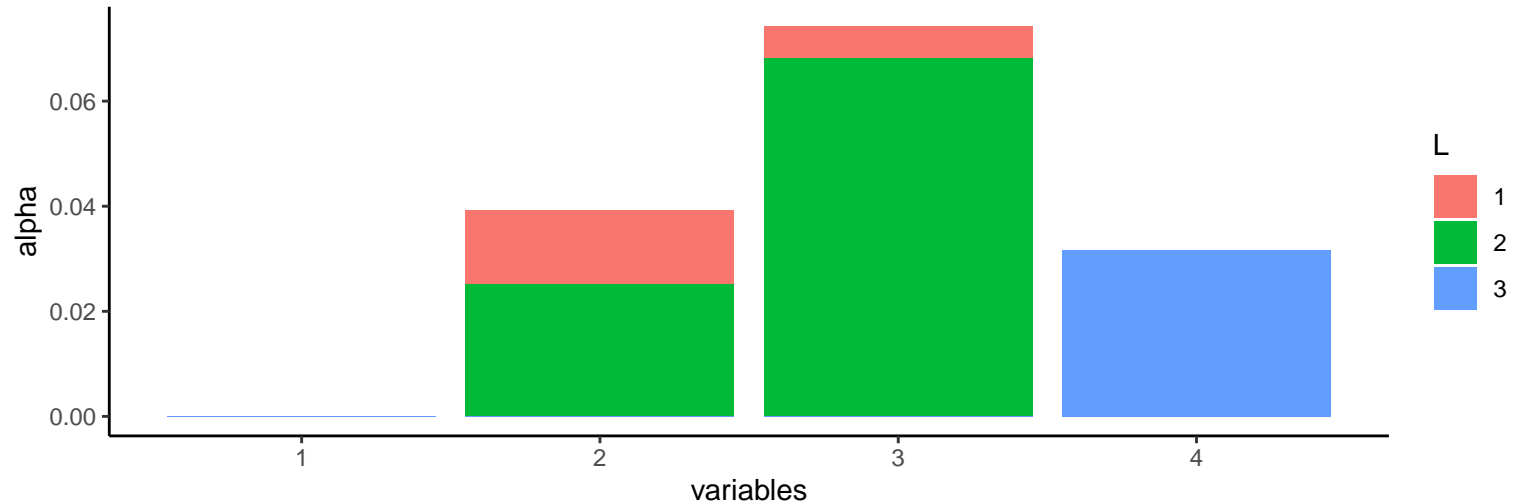




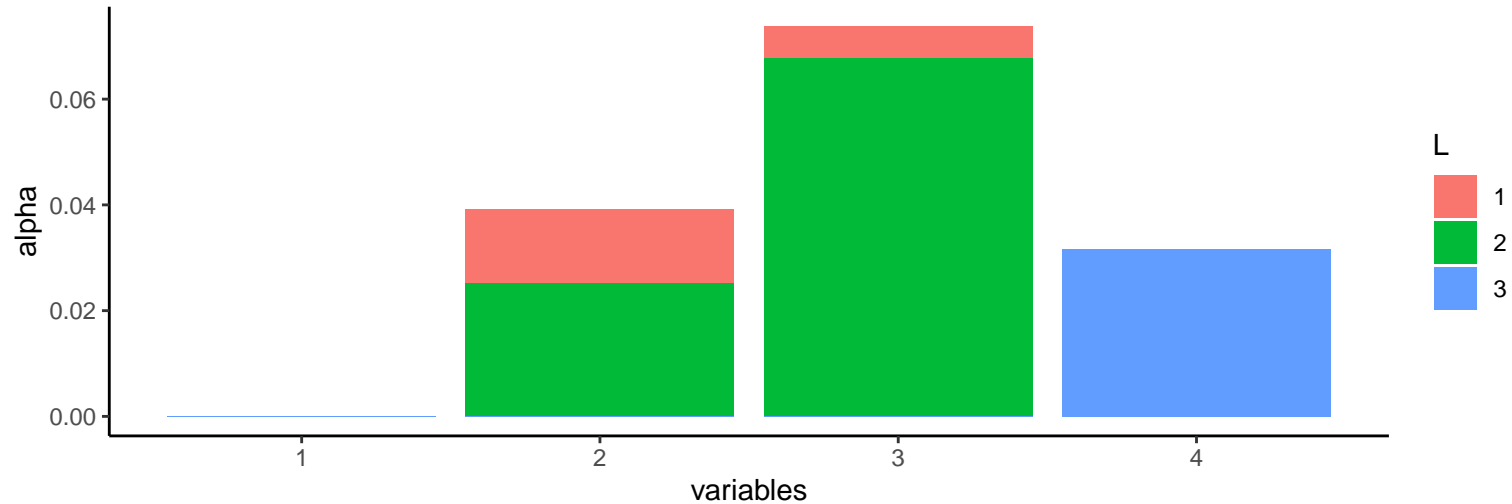
Iteration 73



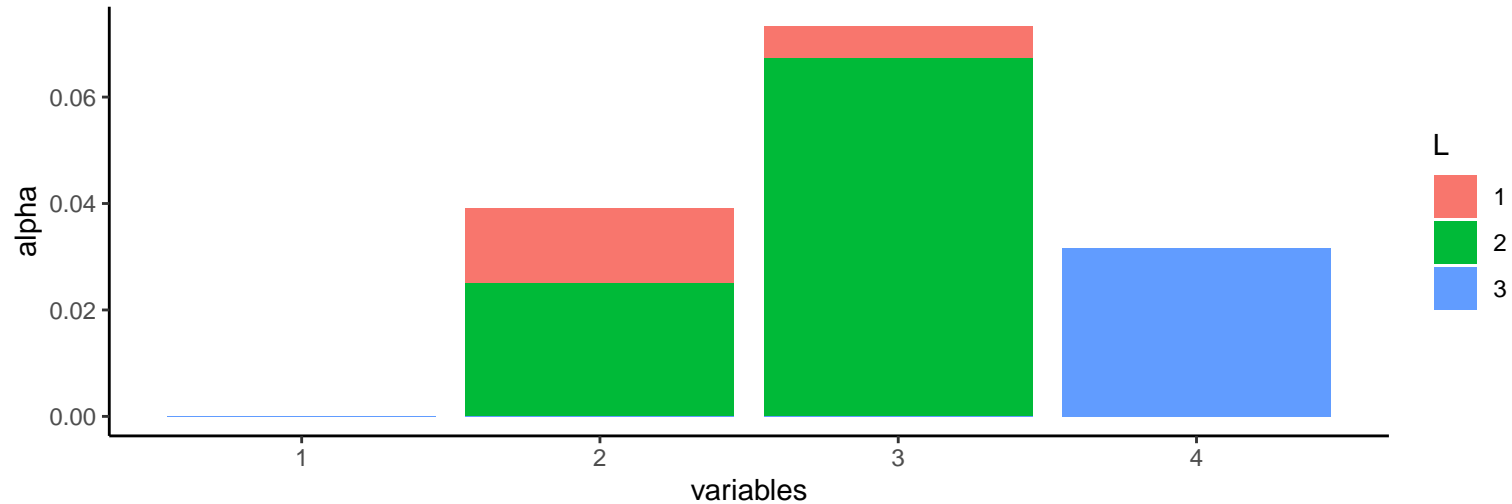
Iteration 74



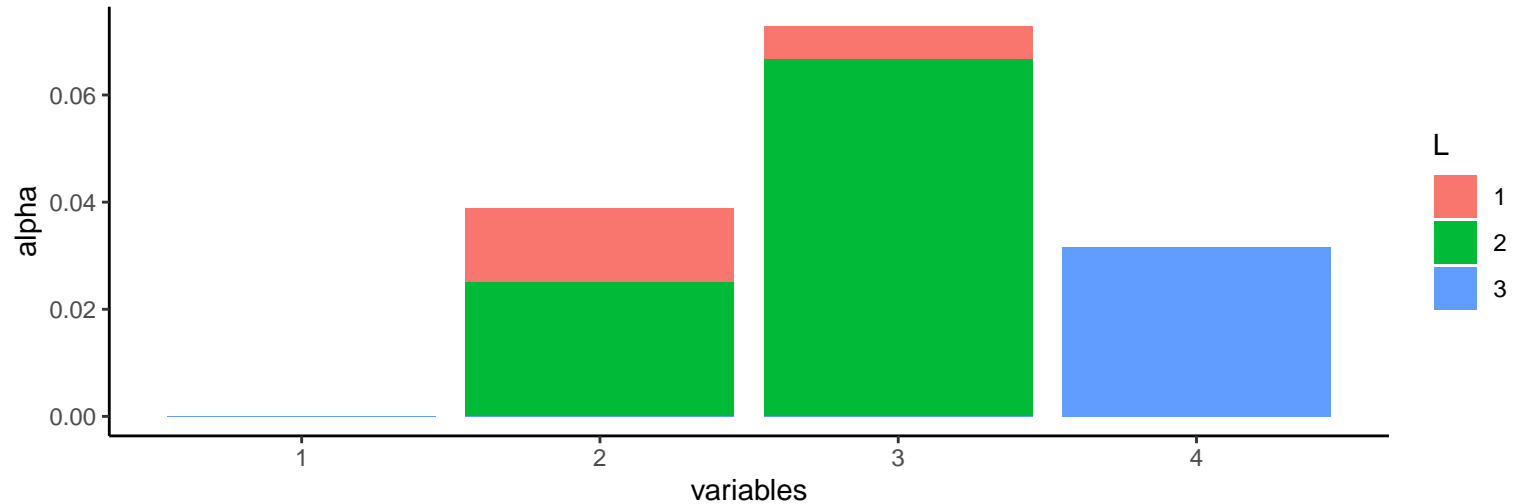
Iteration 75



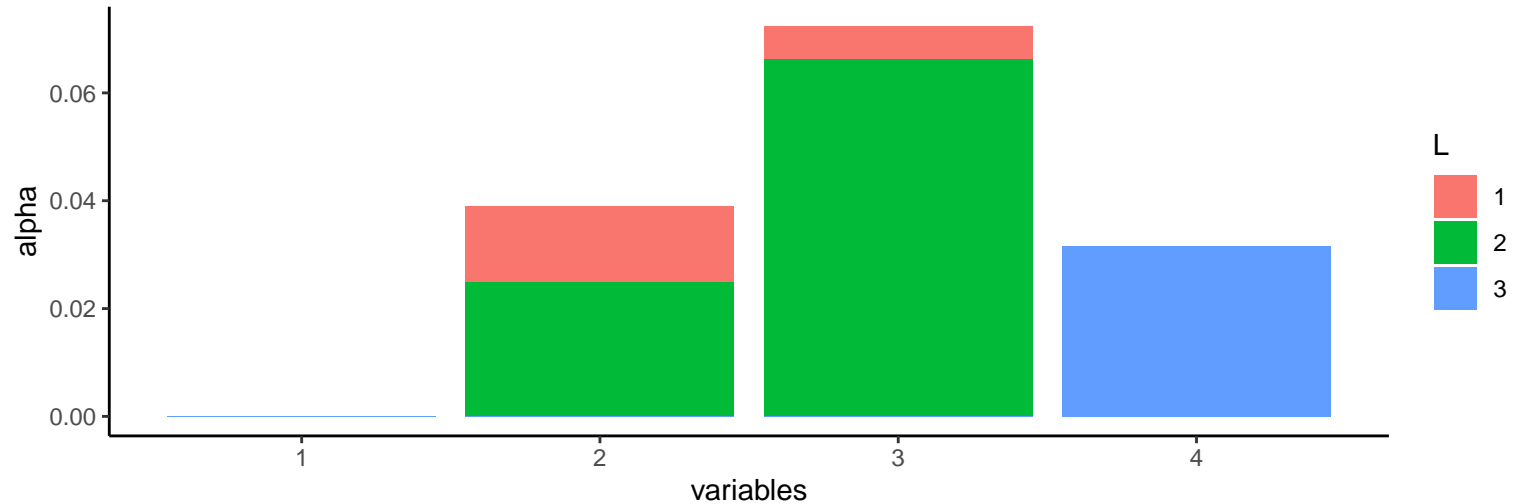
Iteration 76



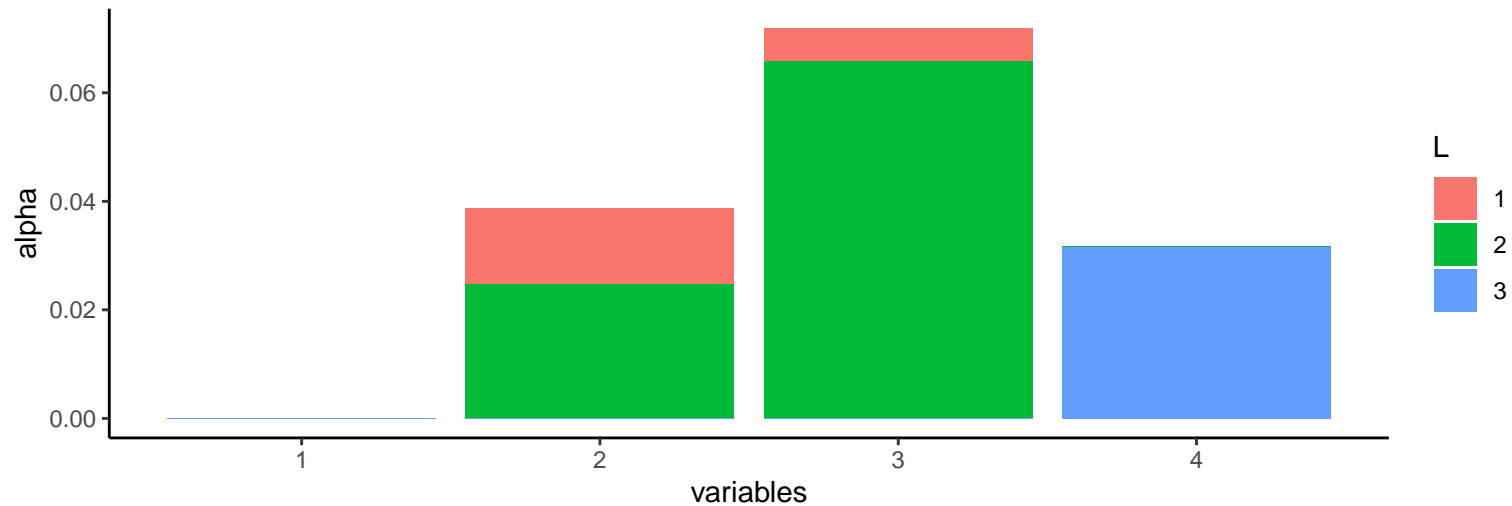
Iteration 77



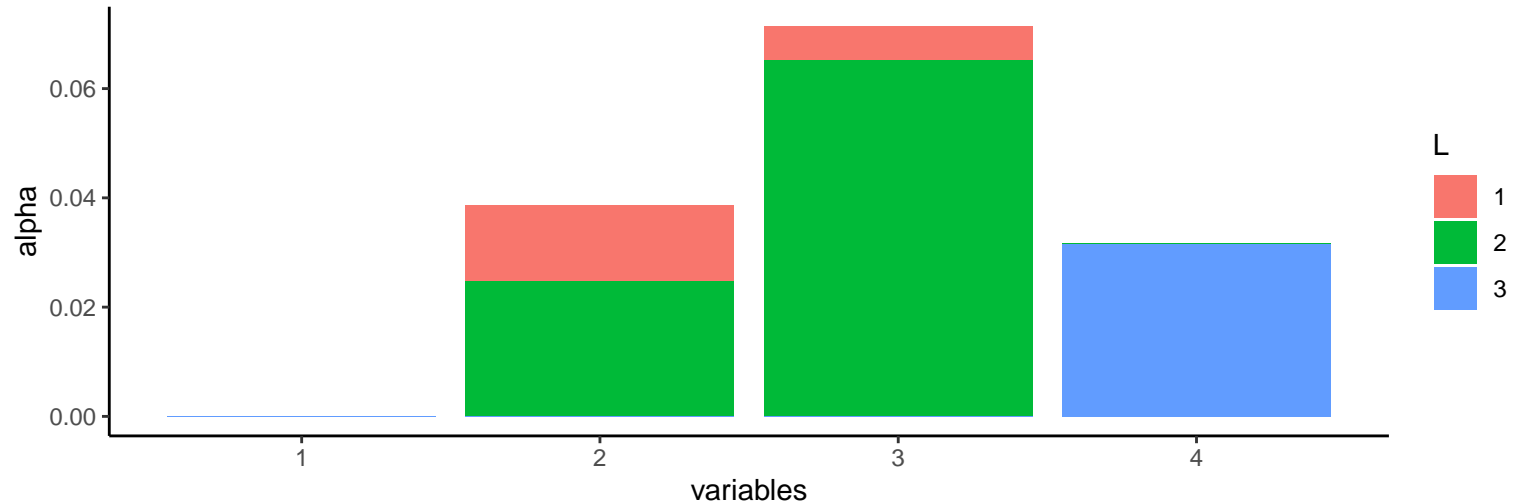
Iteration 78



Iteration 79

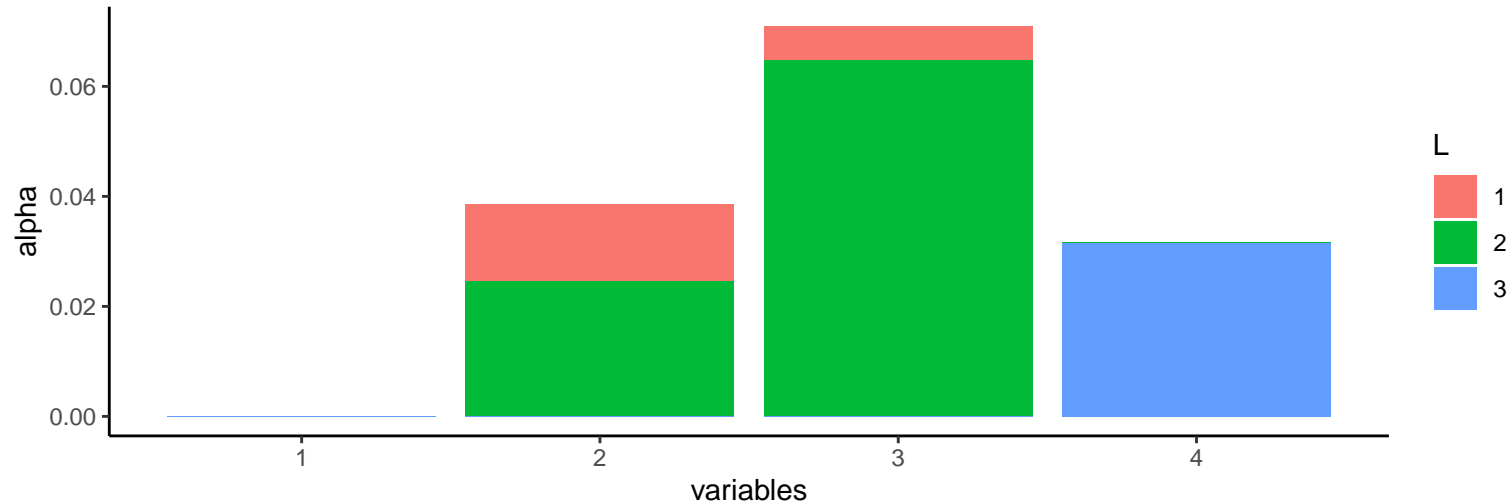


Iteration 80

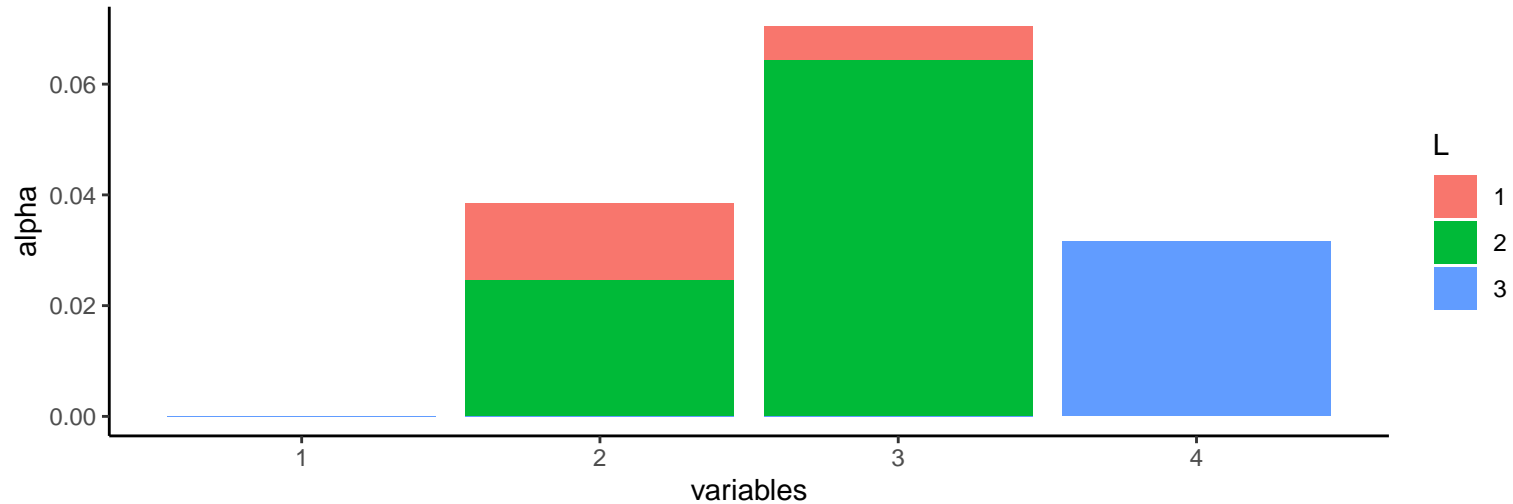




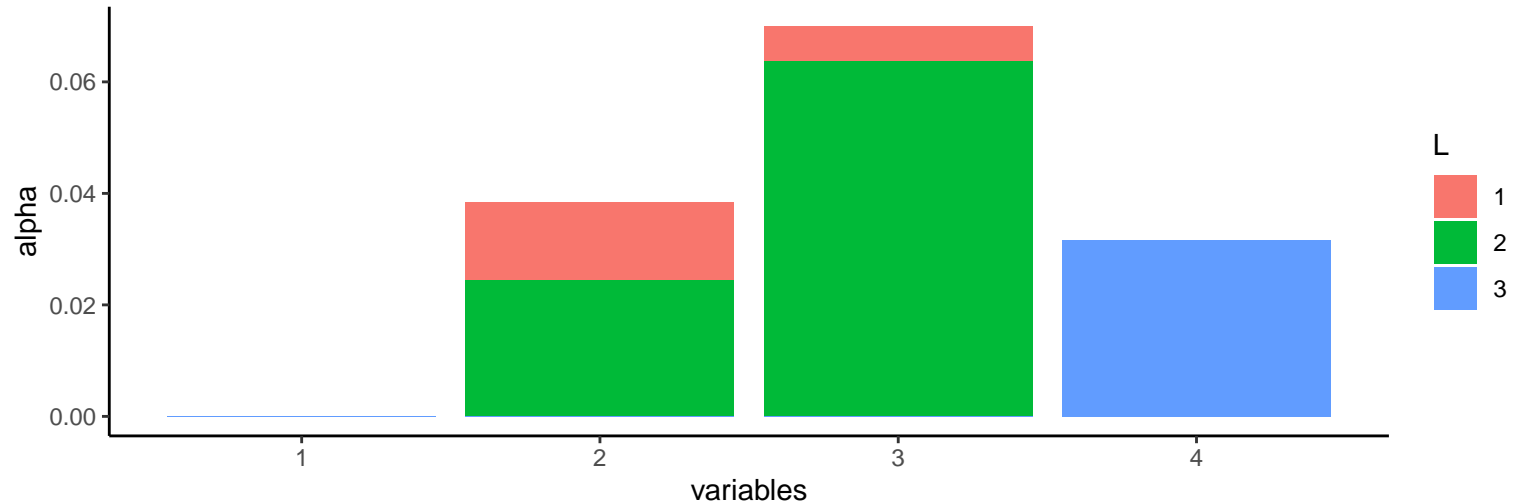
Iteration 81



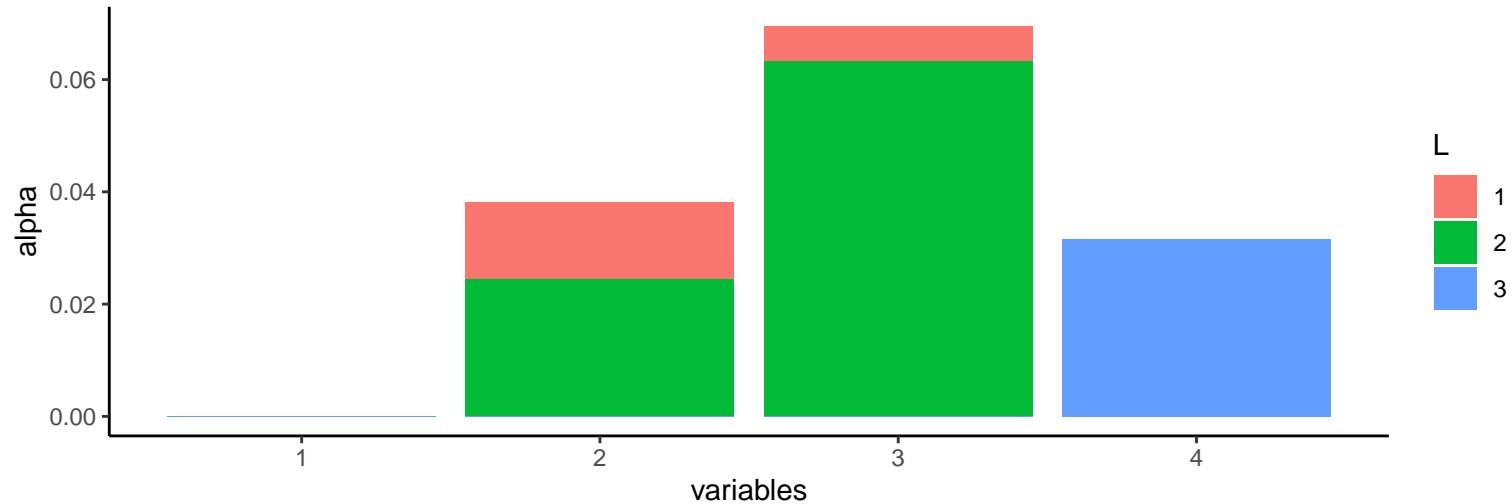
Iteration 82



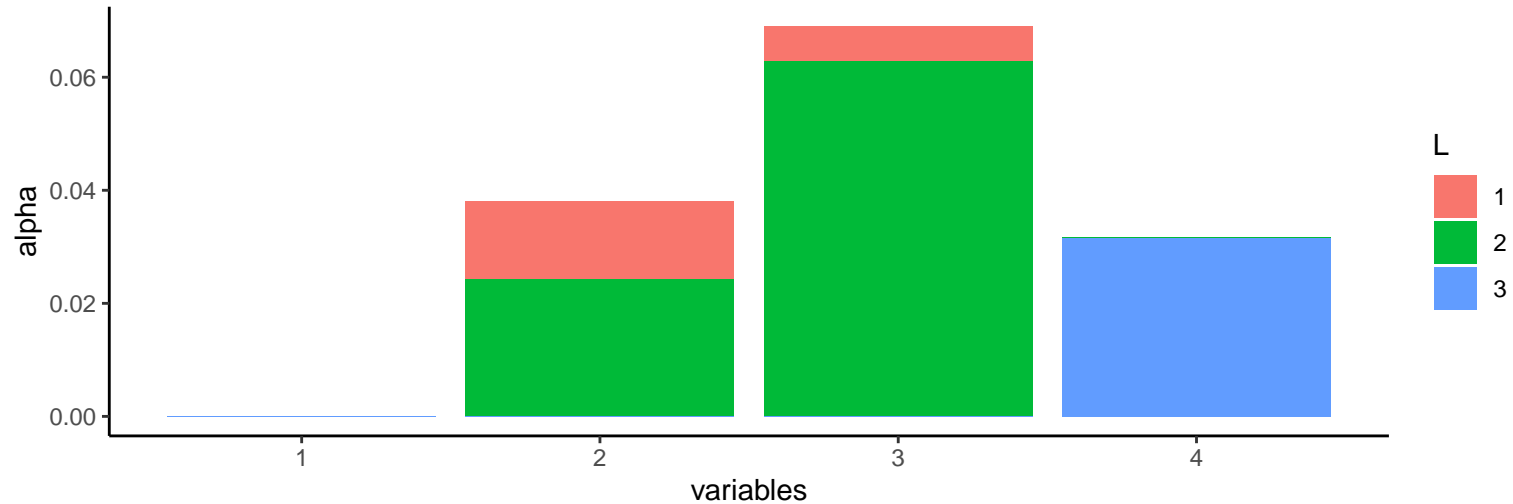
Iteration 83



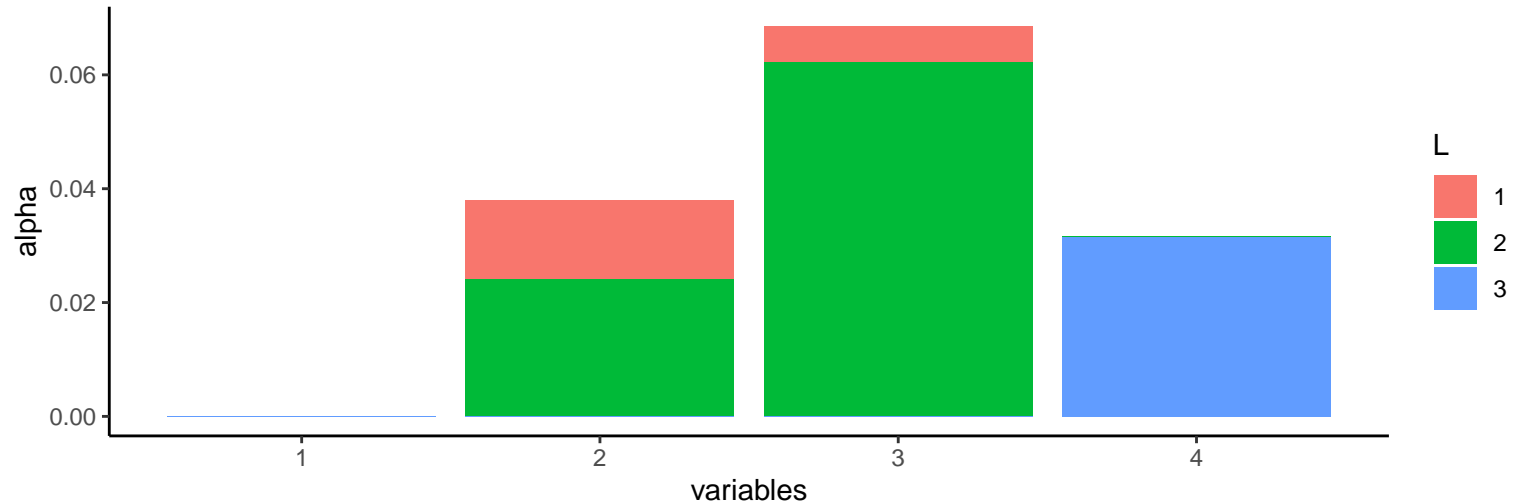
Iteration 84



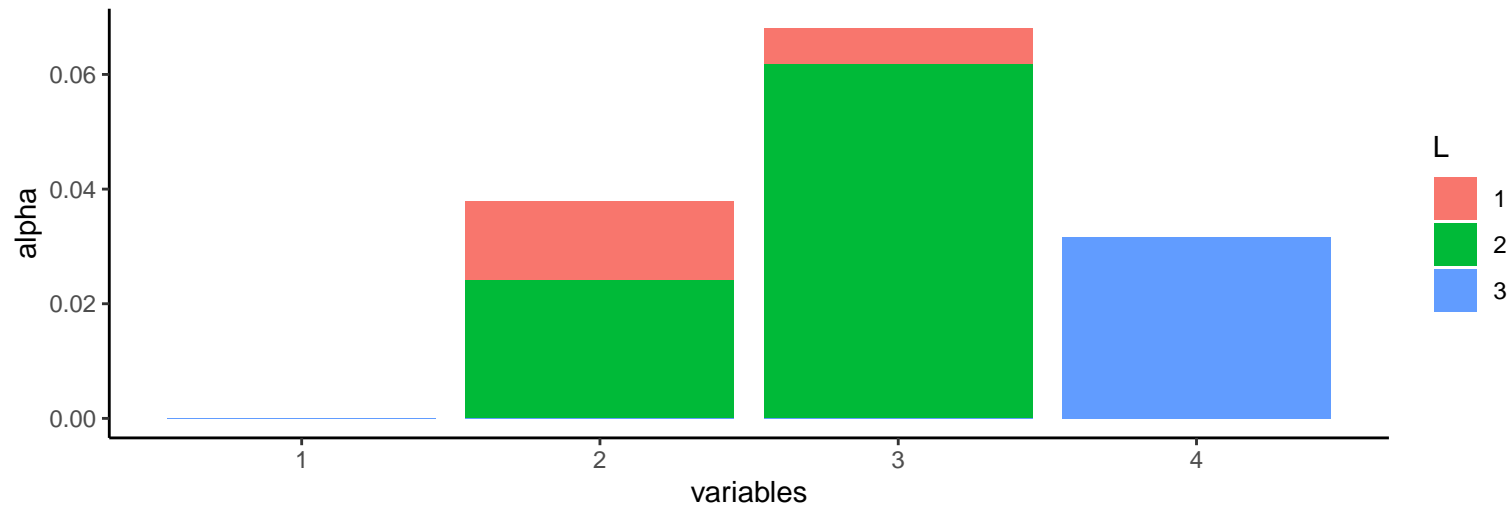
Iteration 85



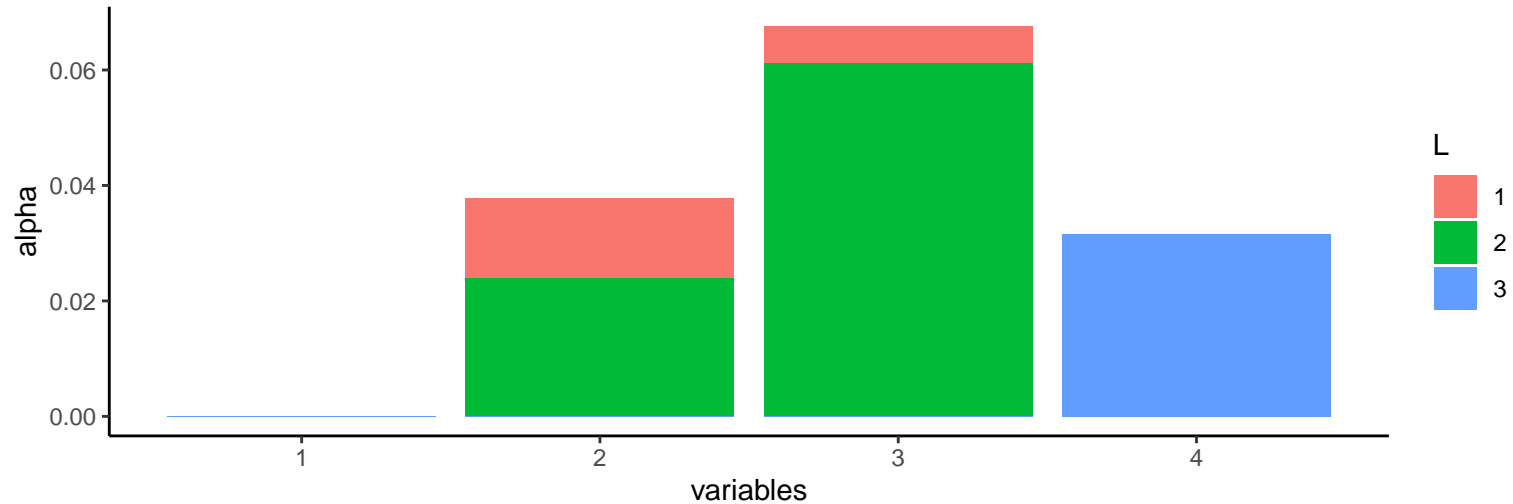
Iteration 86



Iteration 87

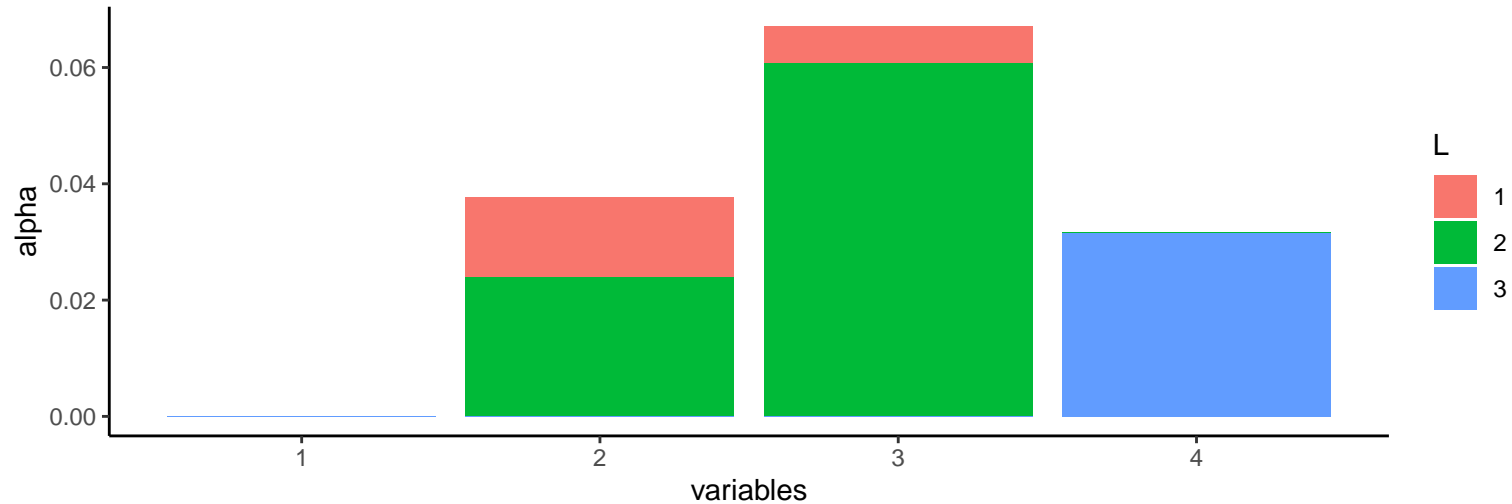


Iteration 88

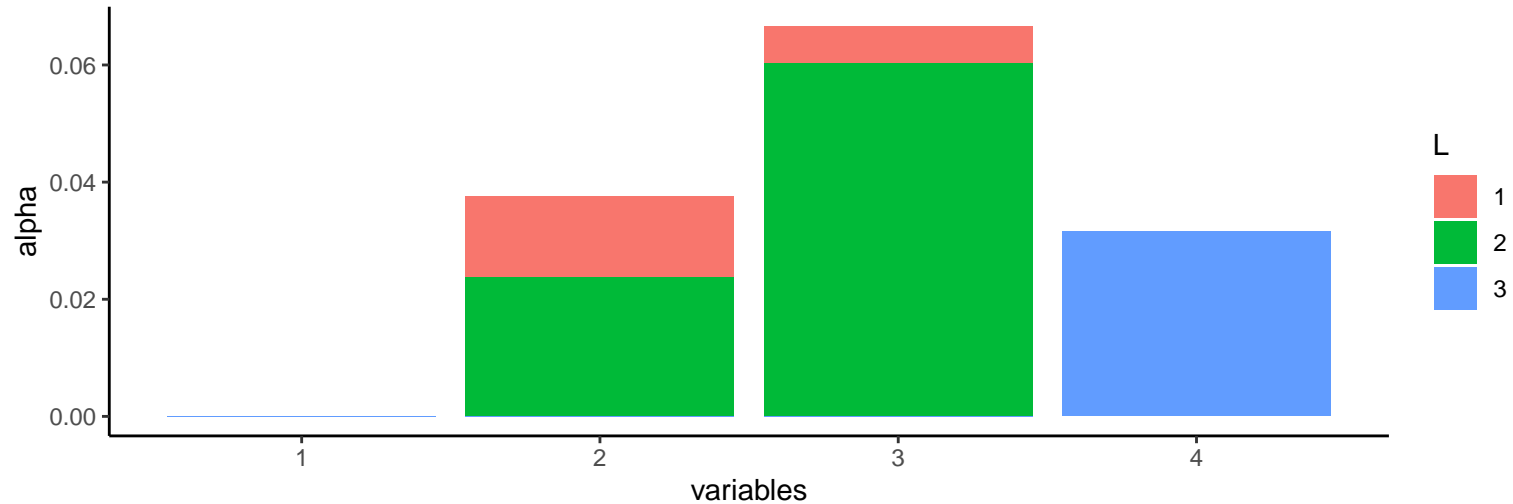




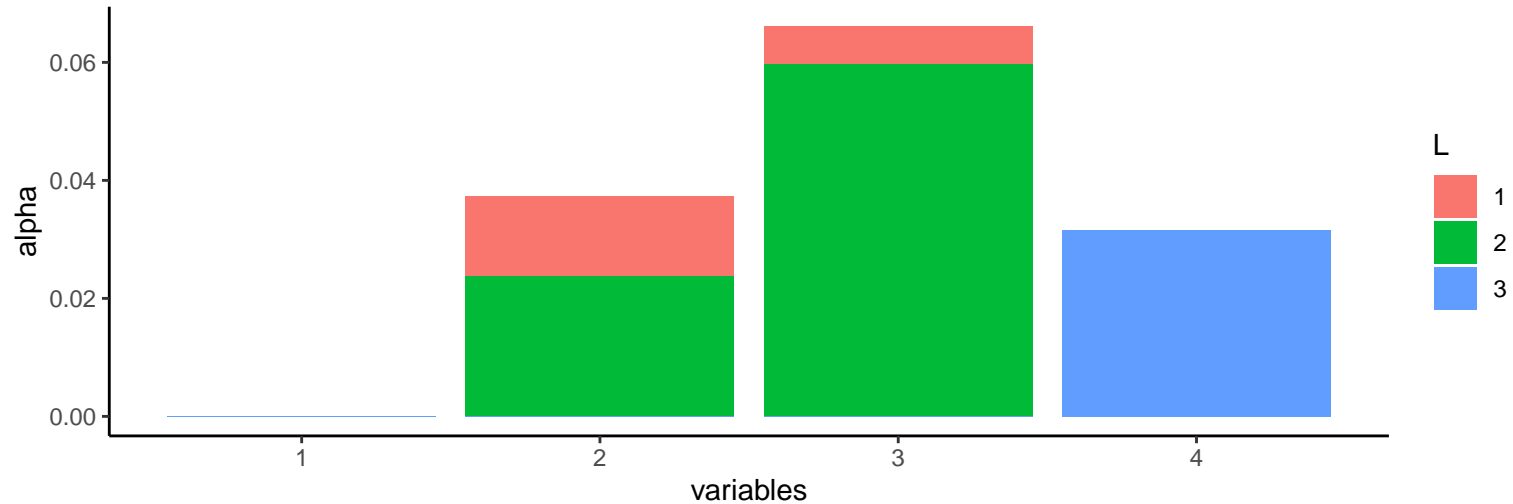
Iteration 89



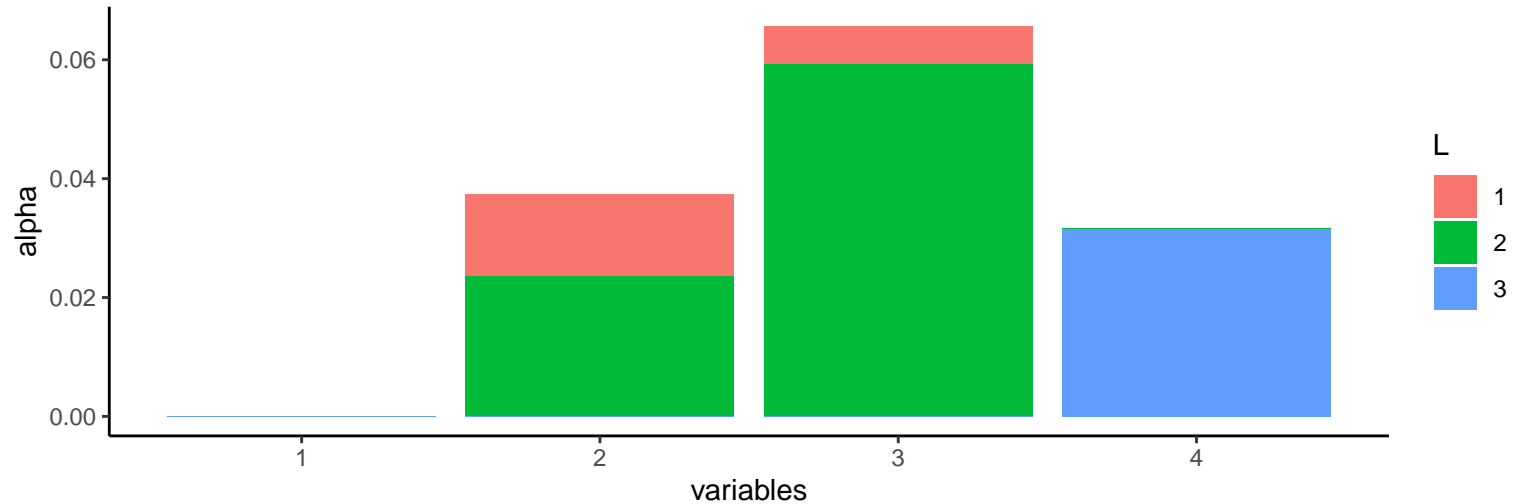
Iteration 90



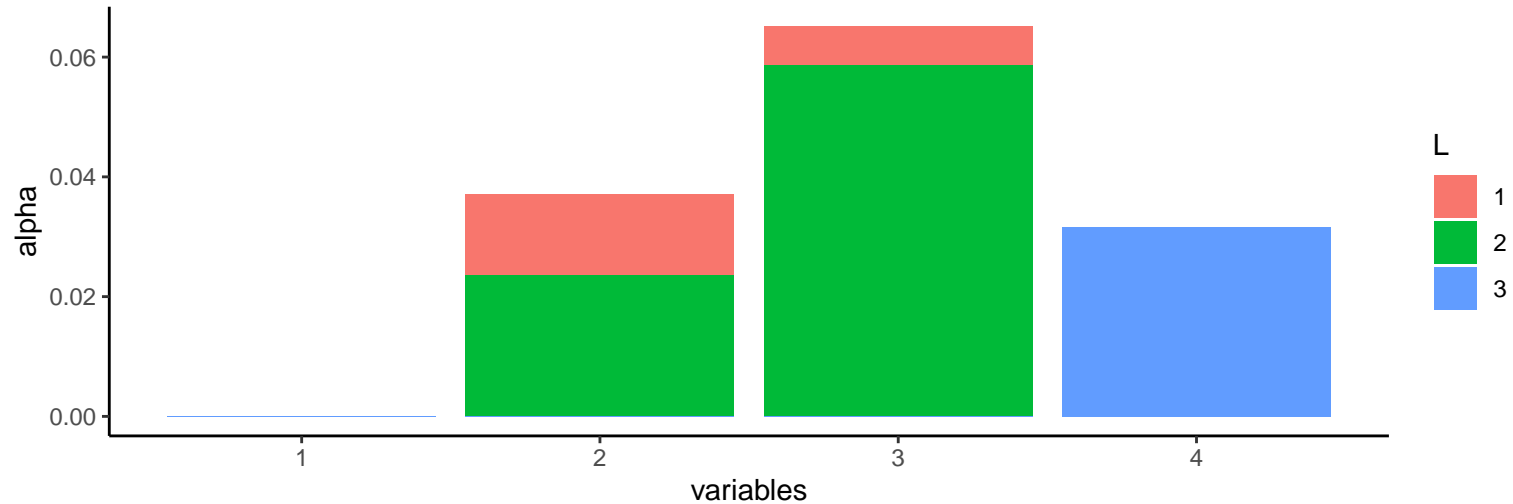
Iteration 91



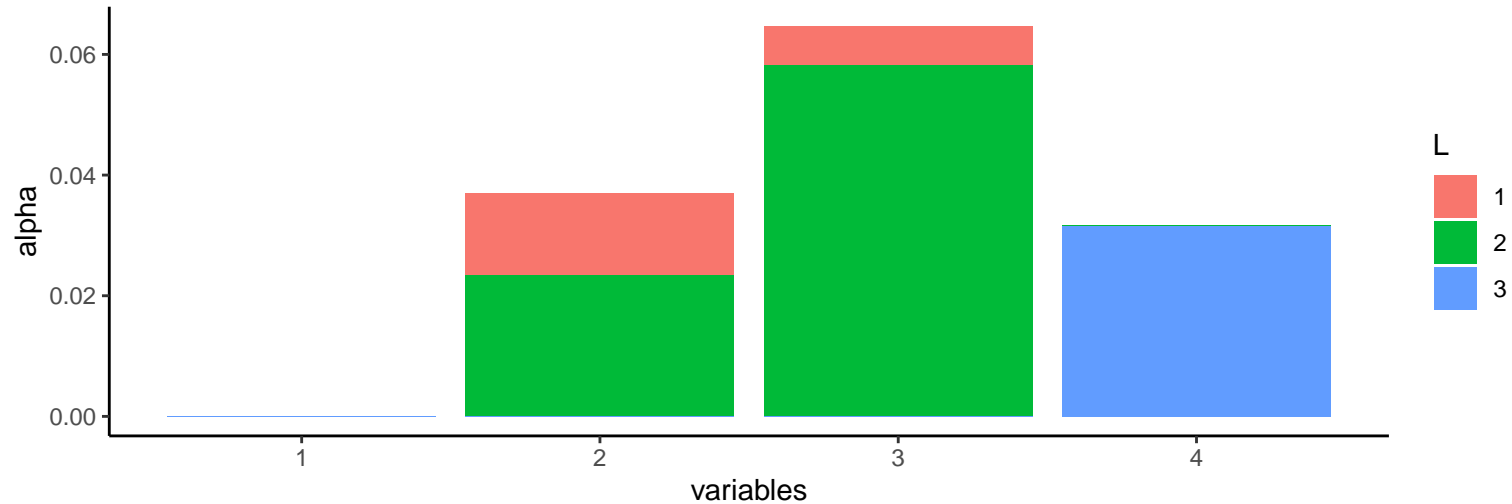
Iteration 92



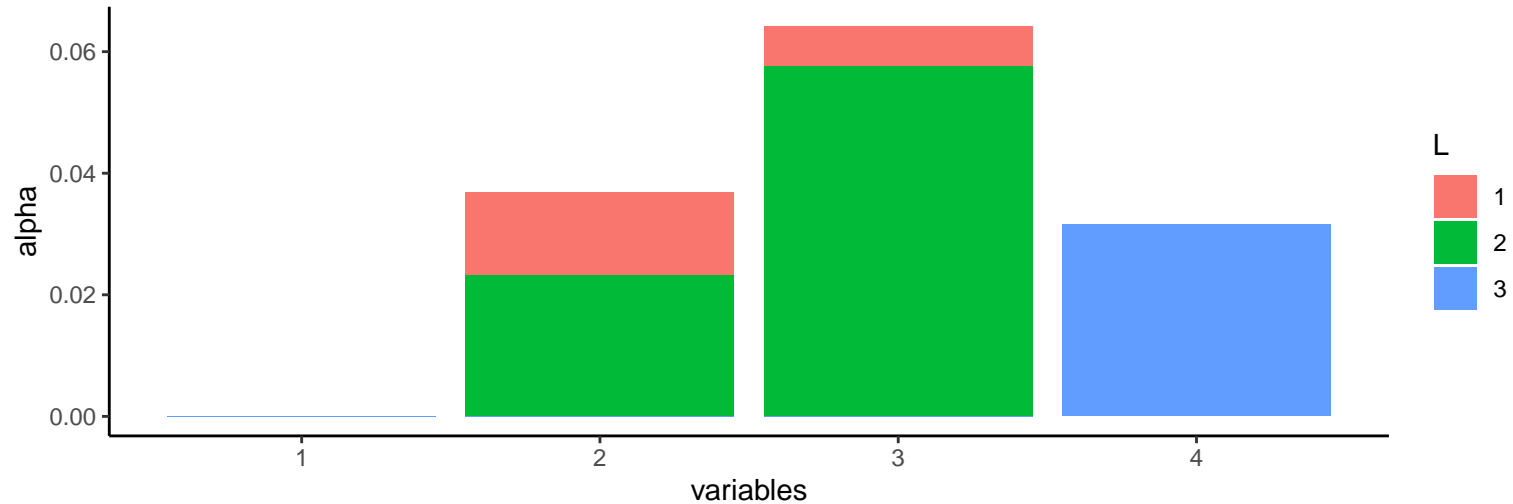
Iteration 93



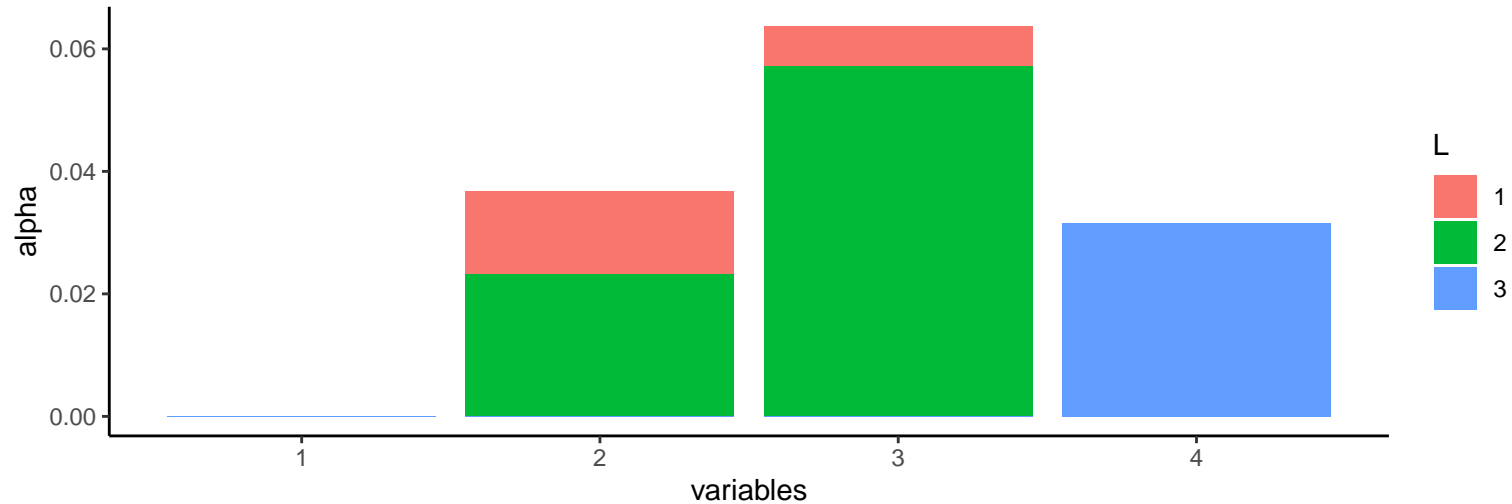
Iteration 94



Iteration 95

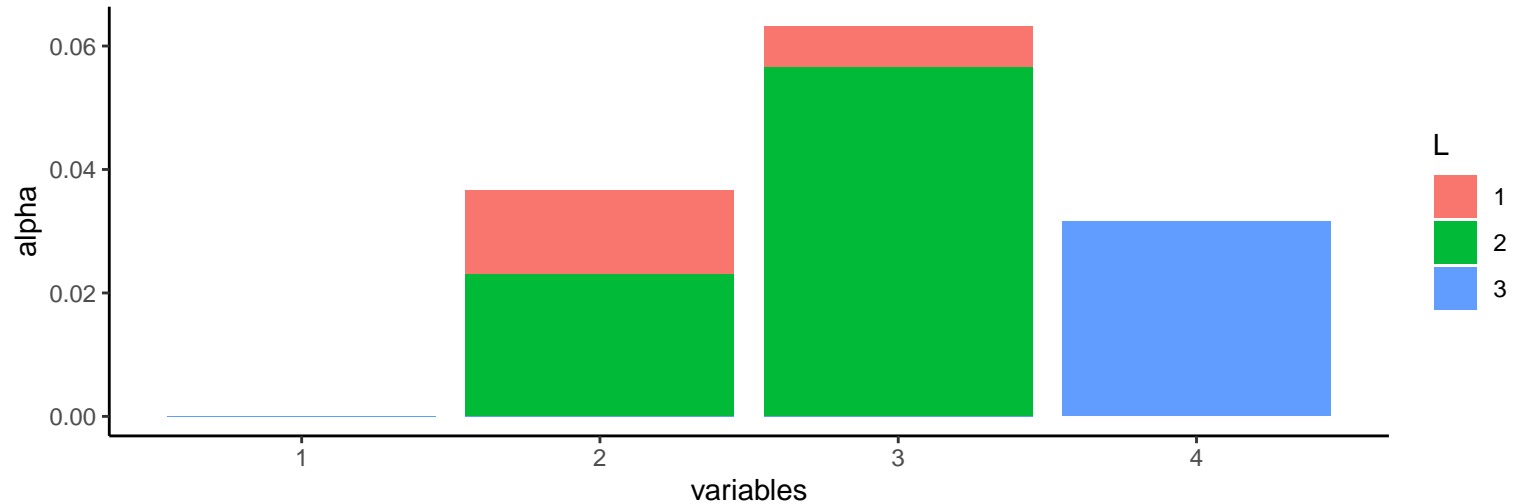


Iteration 96

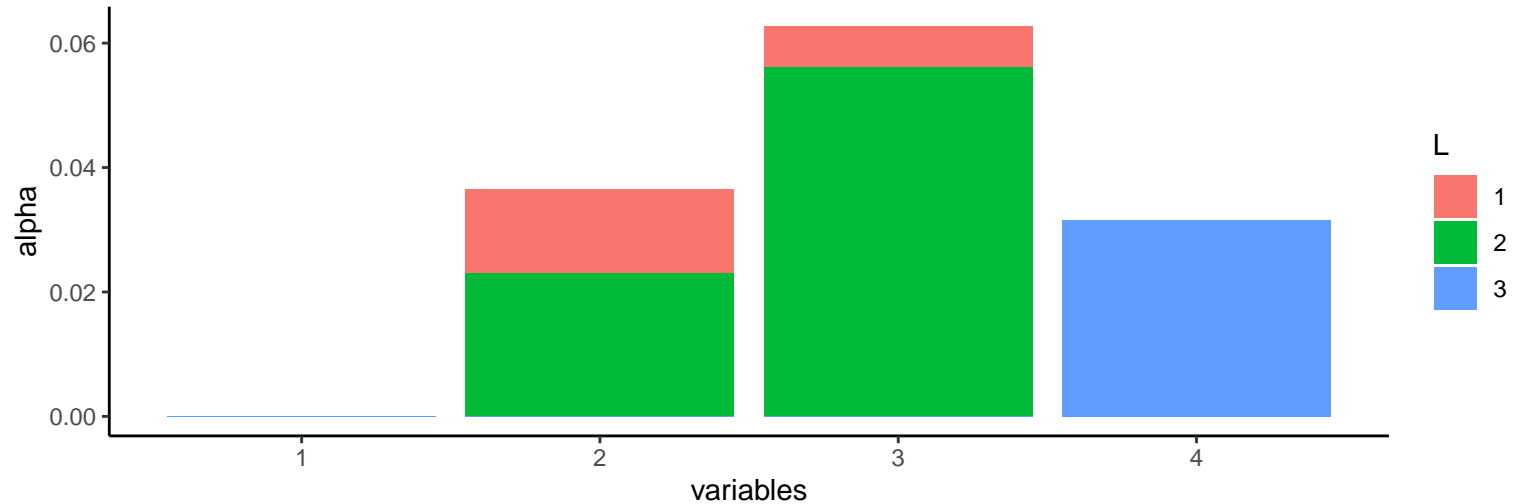




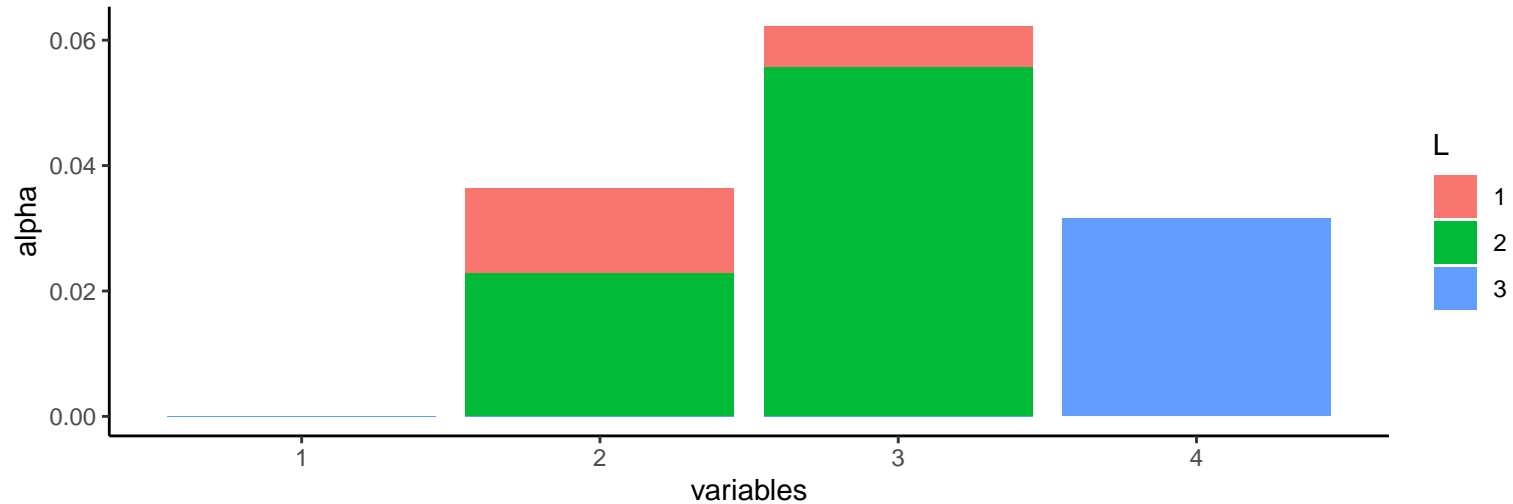
Iteration 97



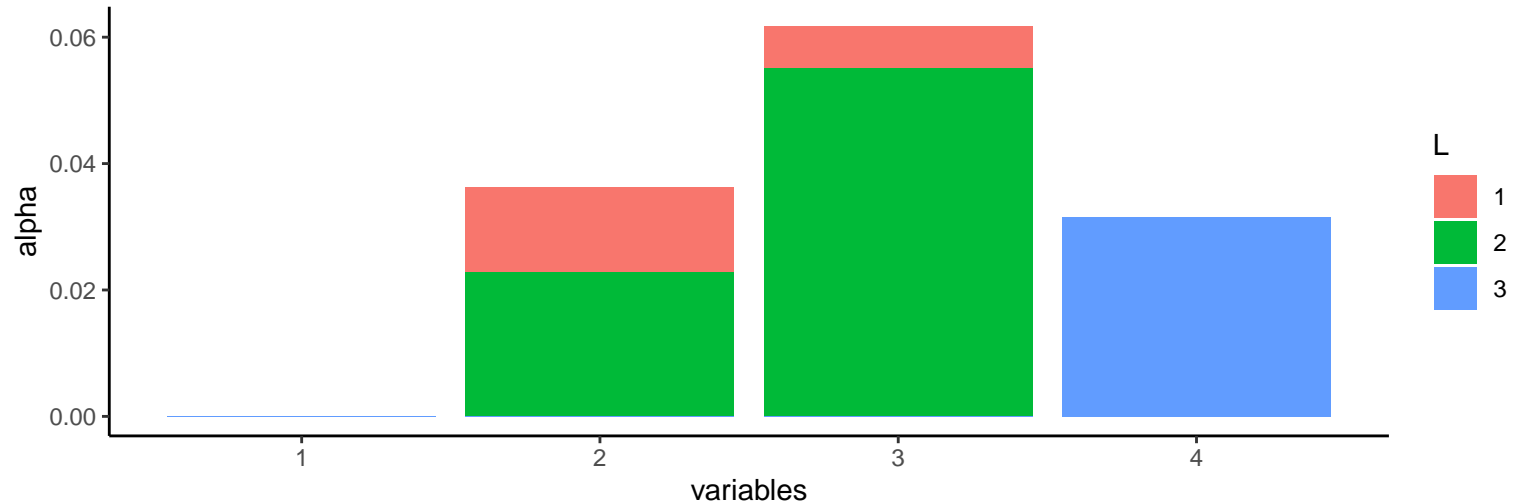
Iteration 98



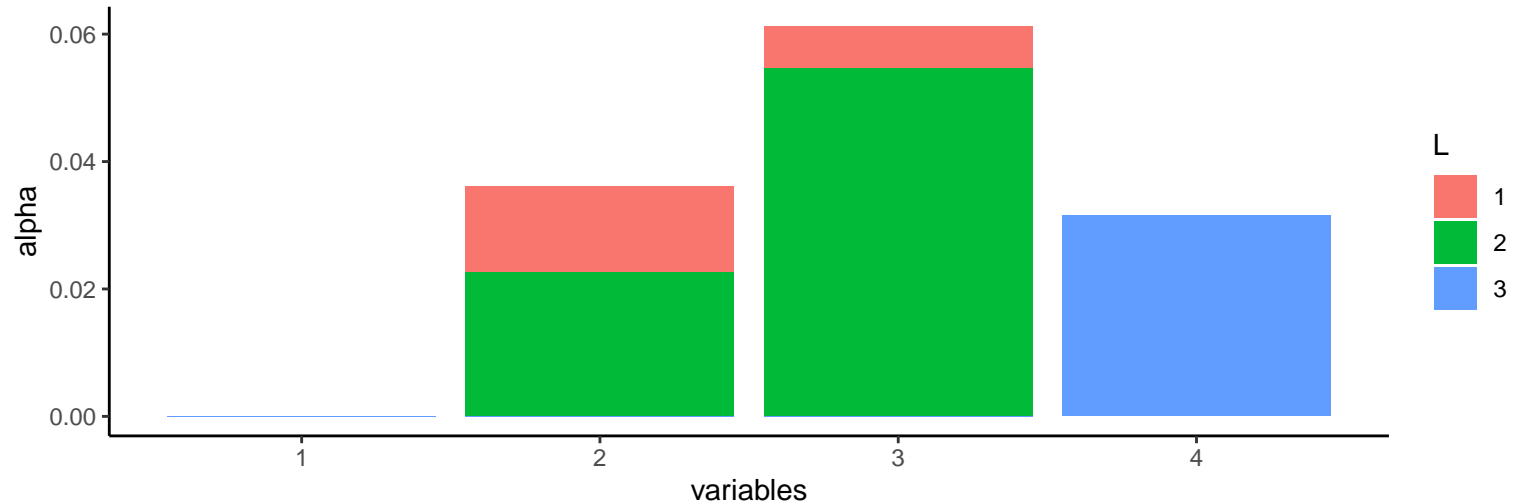
Iteration 99



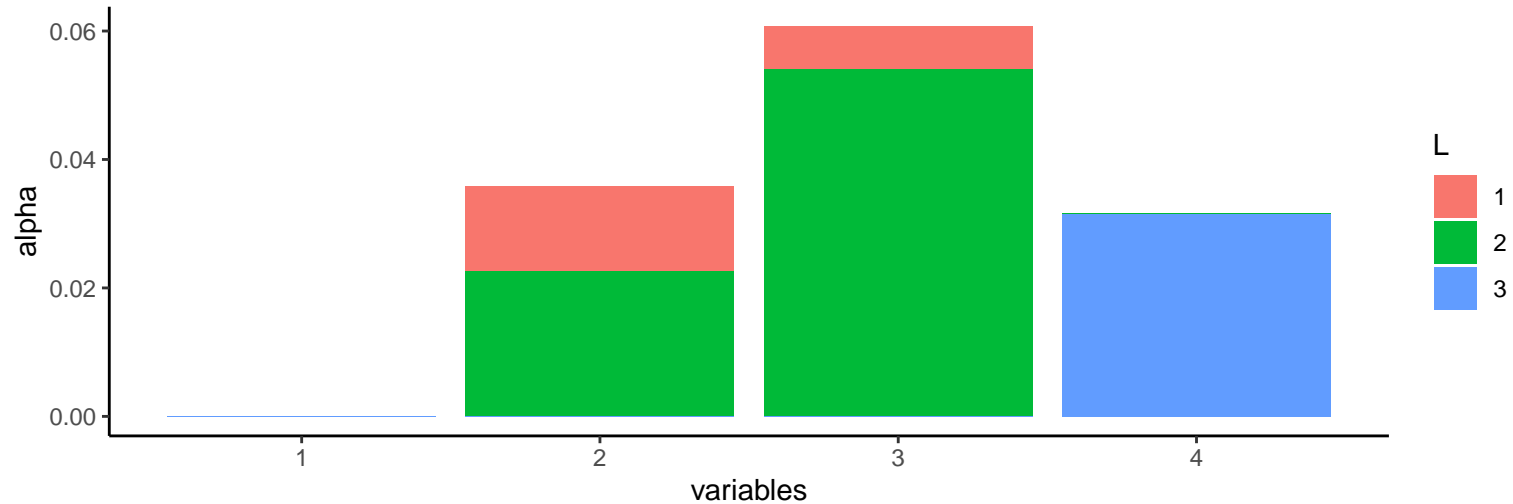
Iteration 100



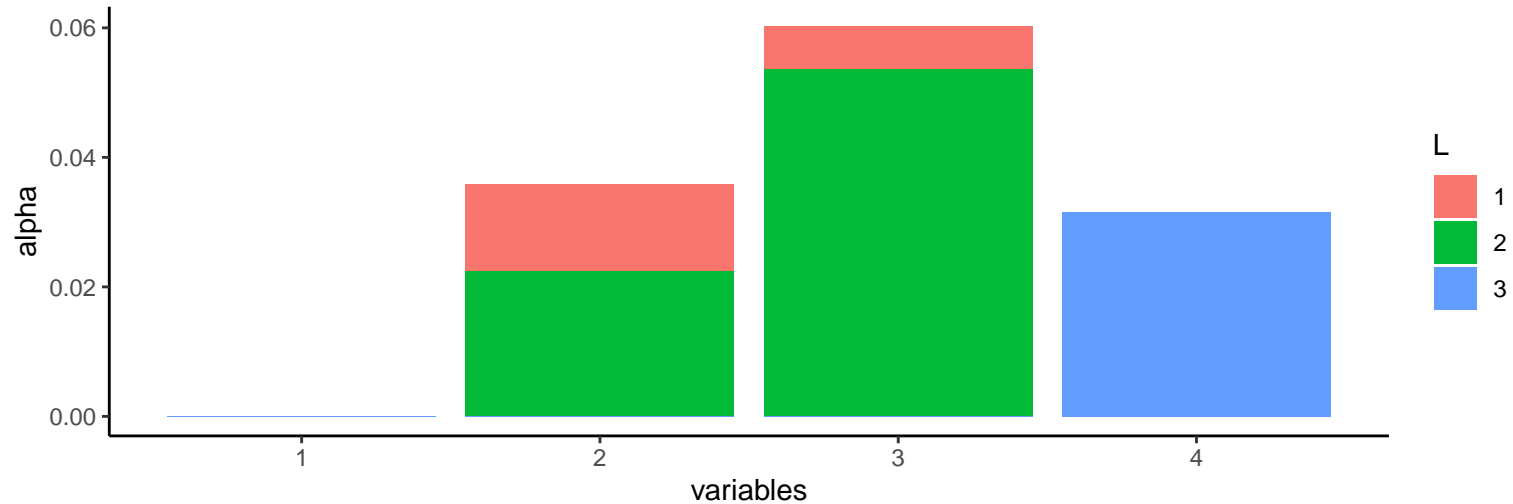
Iteration 101



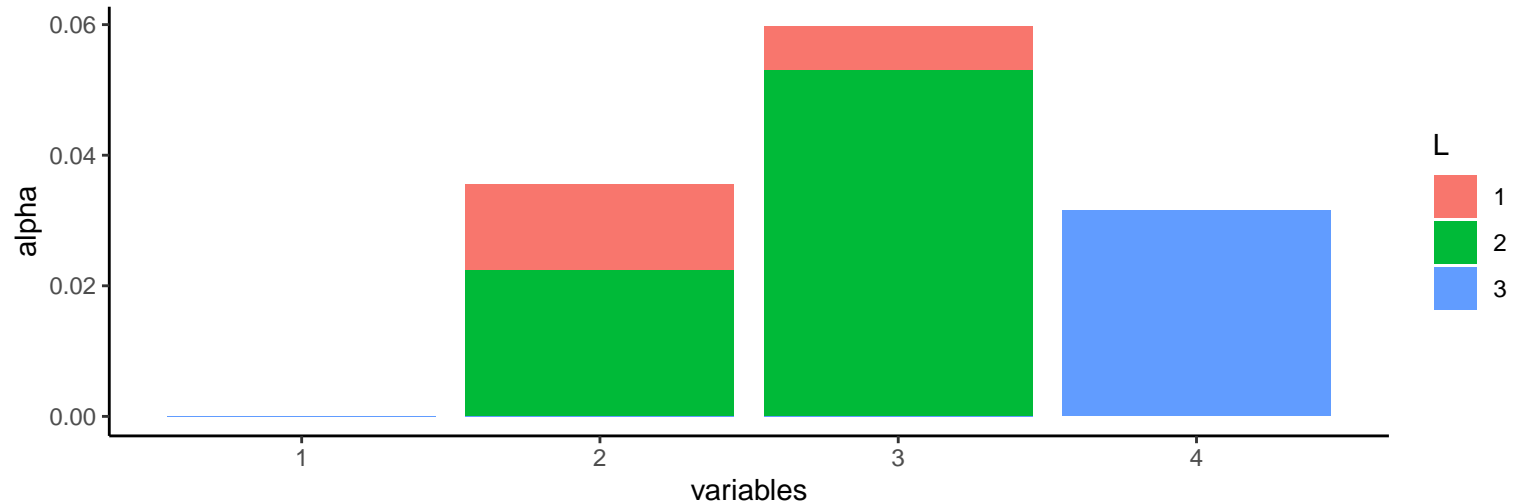
Iteration 102



Iteration 103

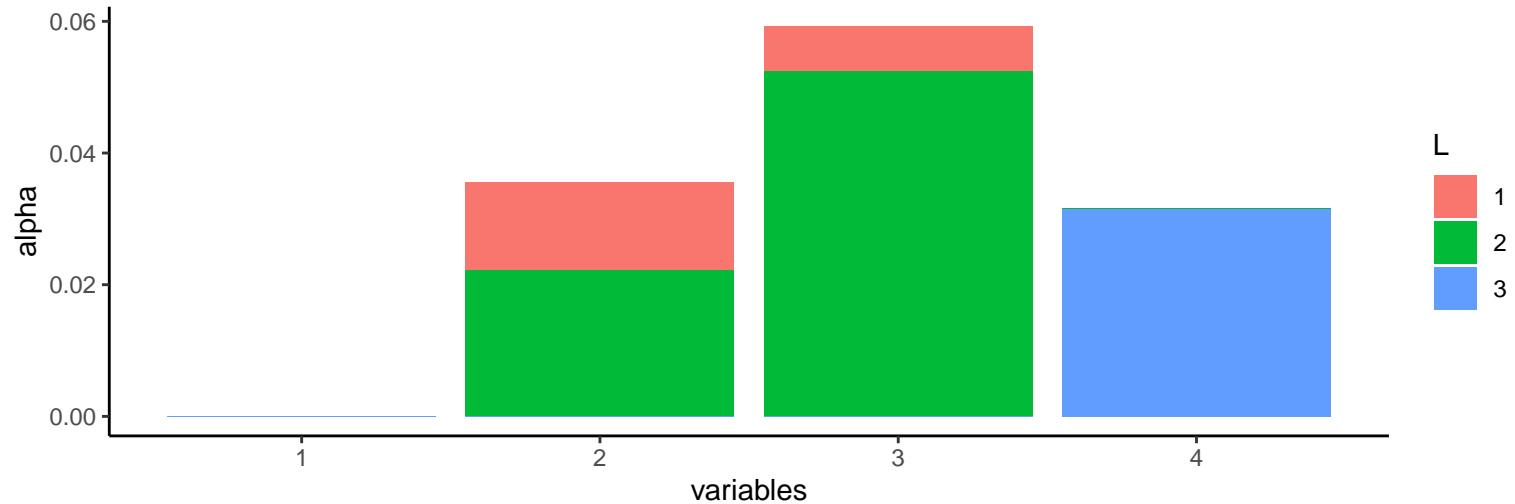


Iteration 104

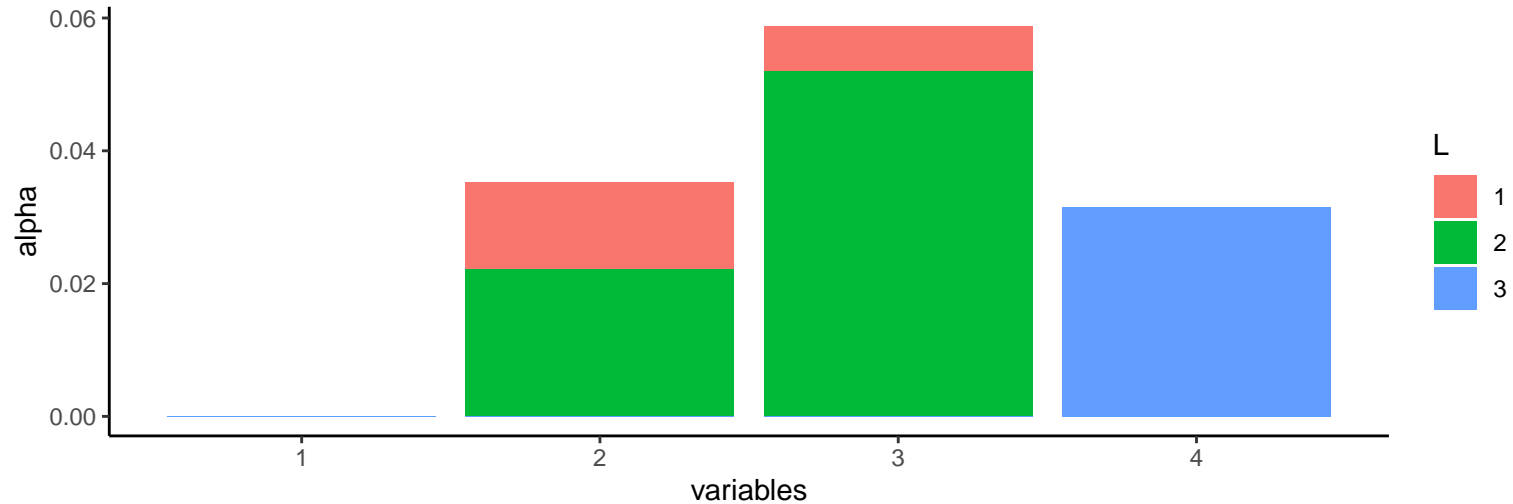




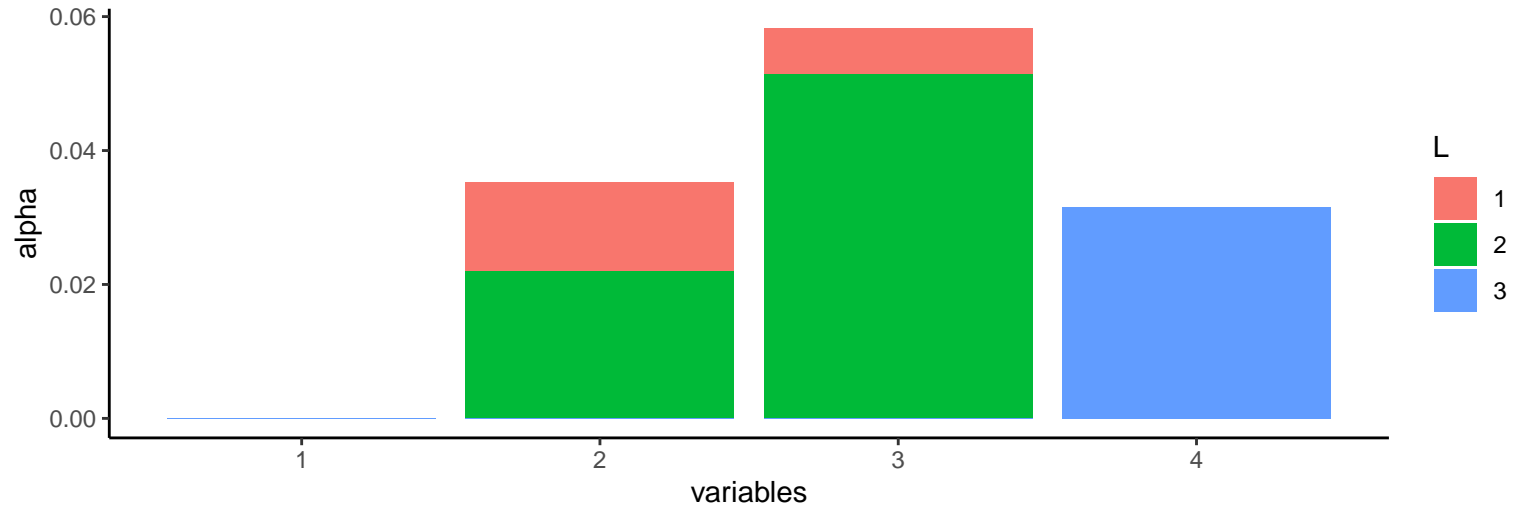
Iteration 105



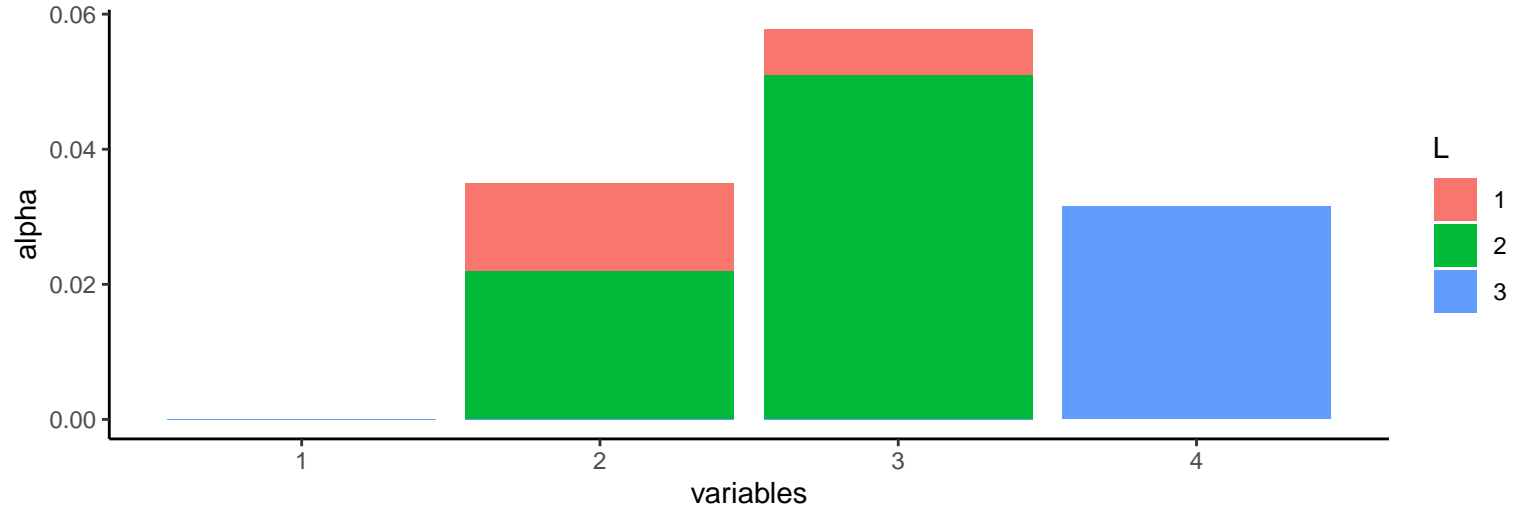
Iteration 106



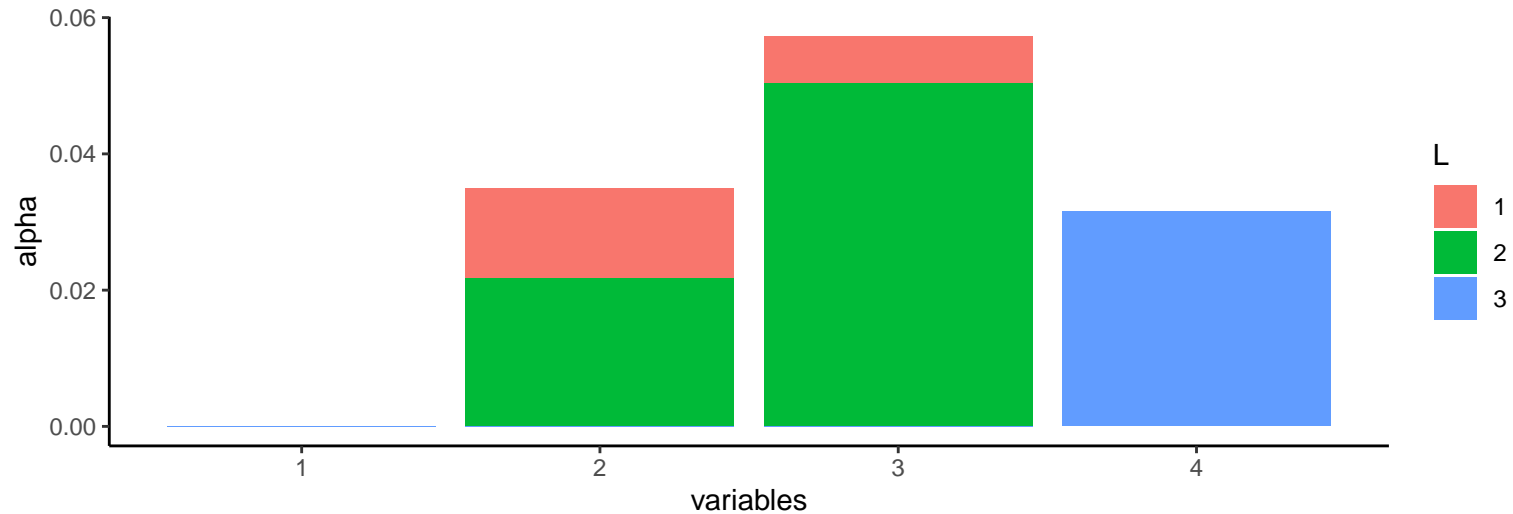
Iteration 107



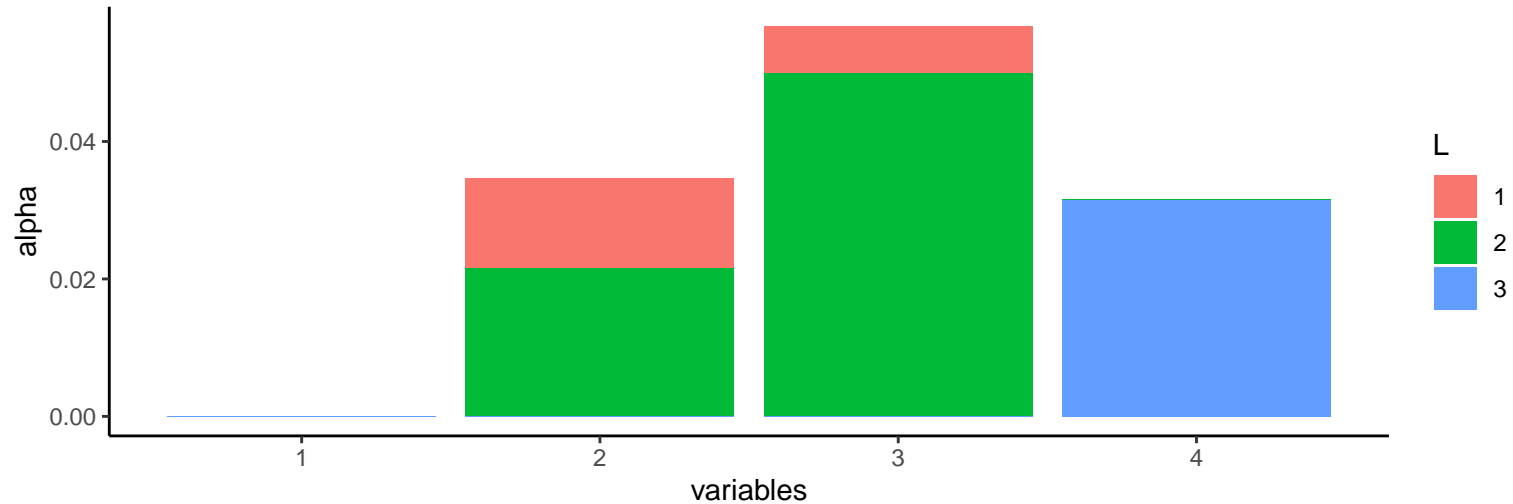
Iteration 108



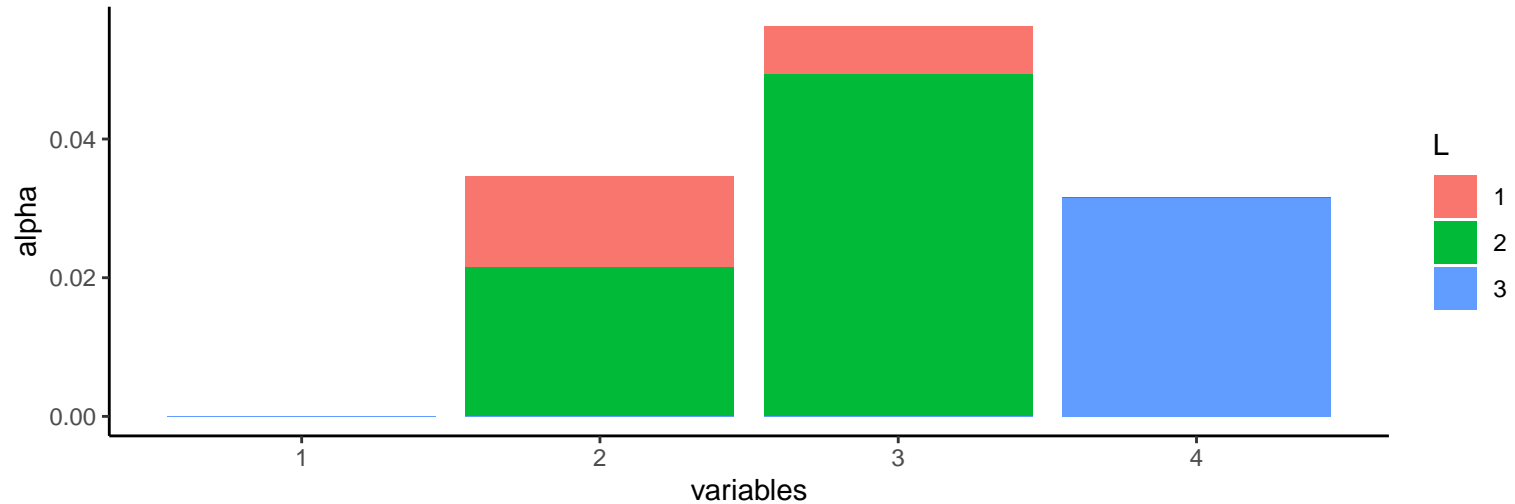
Iteration 109



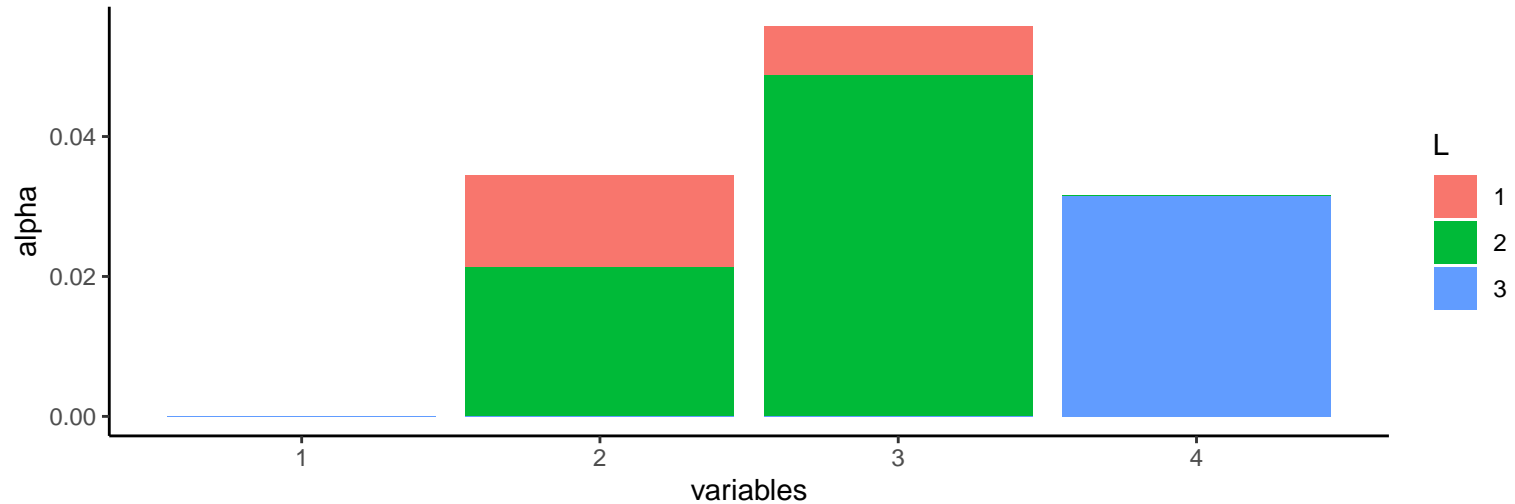
Iteration 110



Iteration 111

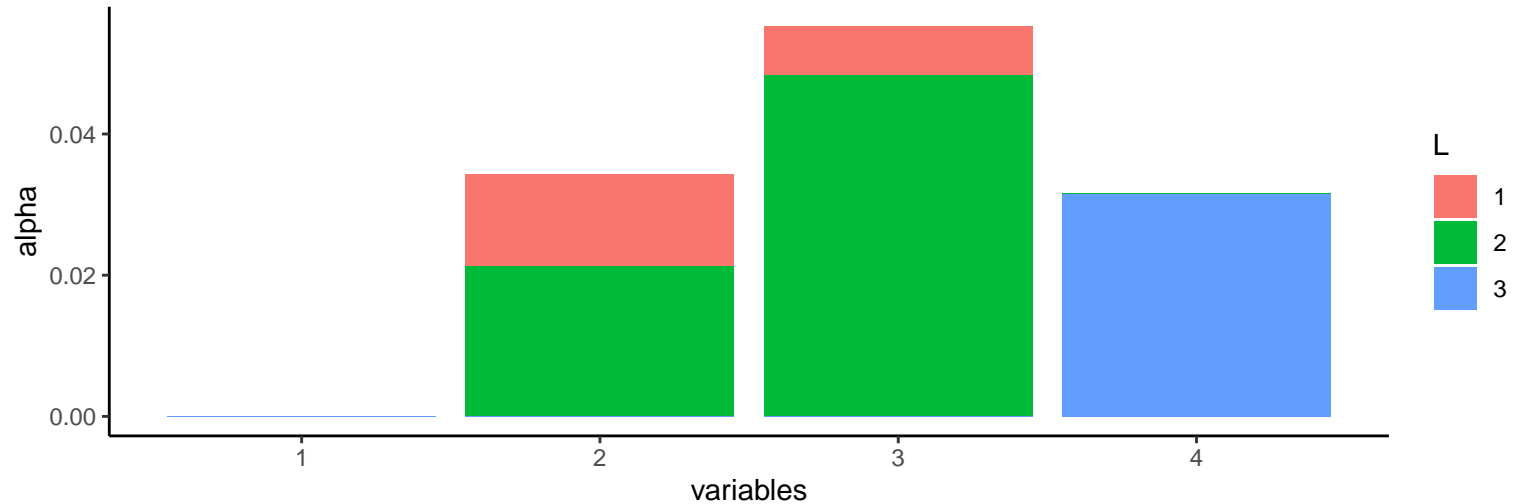


Iteration 112

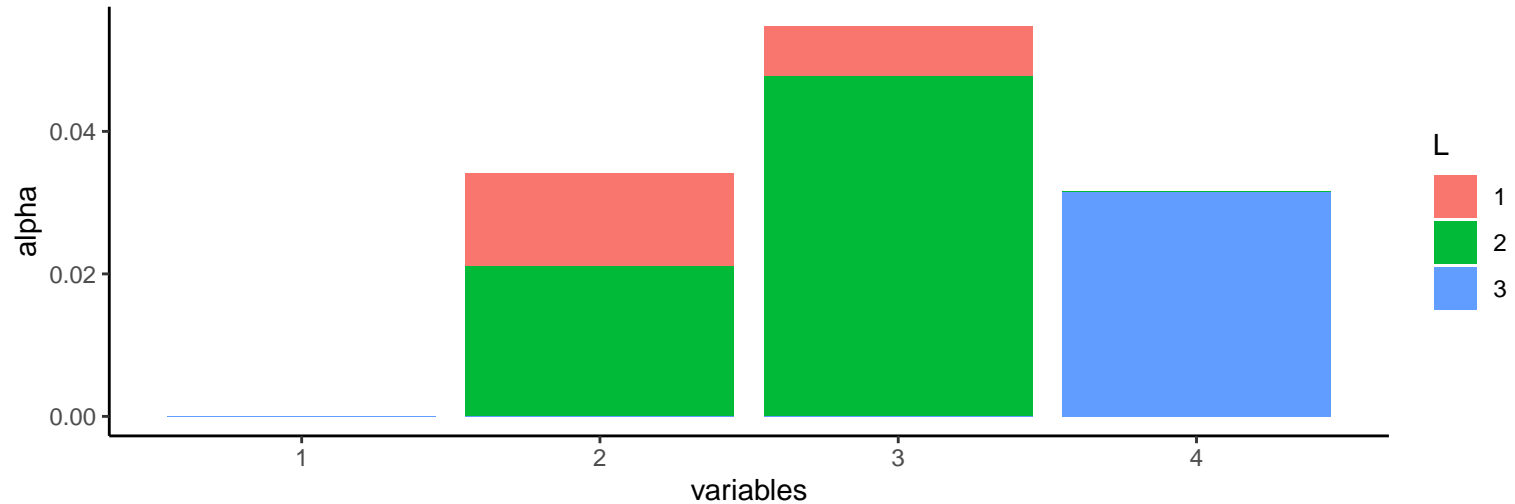




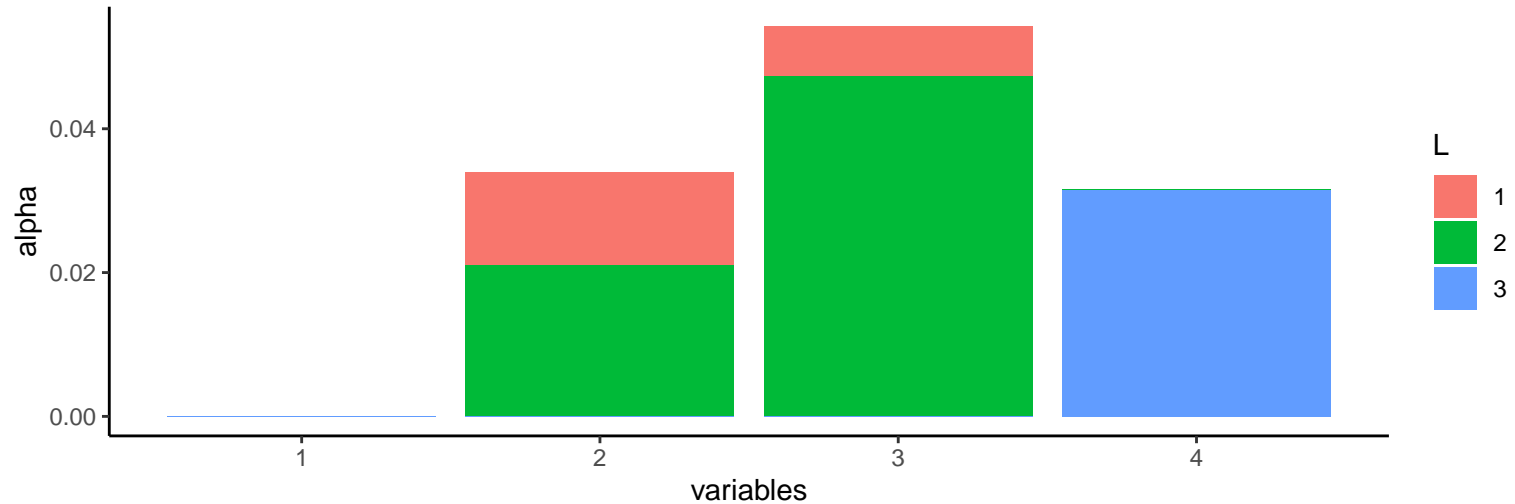
Iteration 113



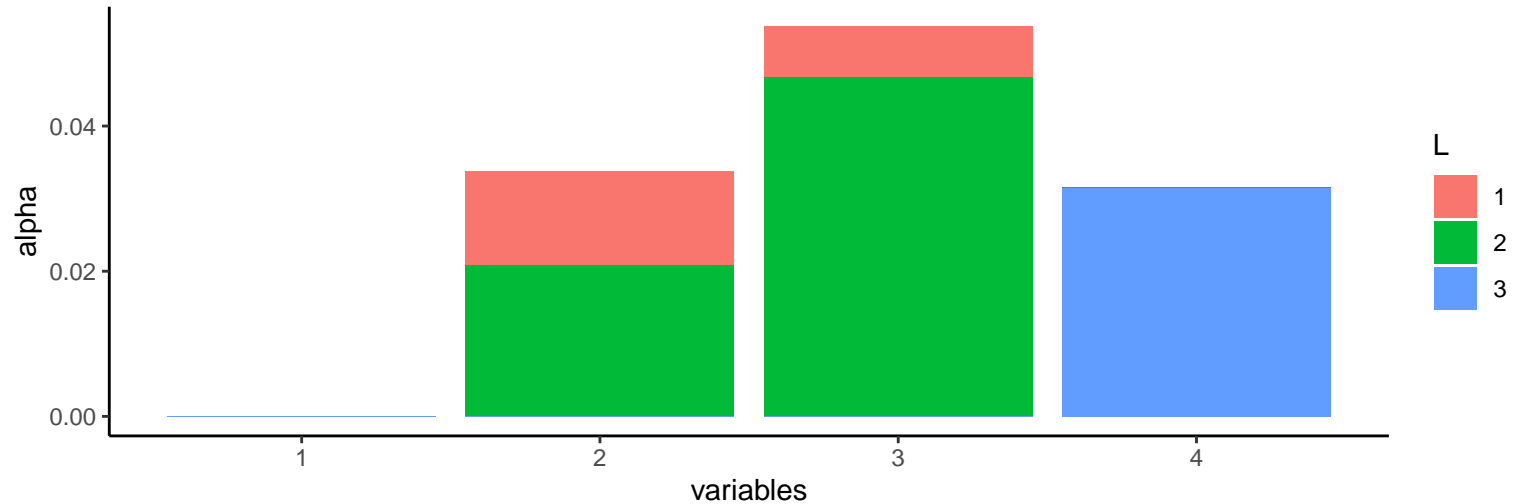
Iteration 114



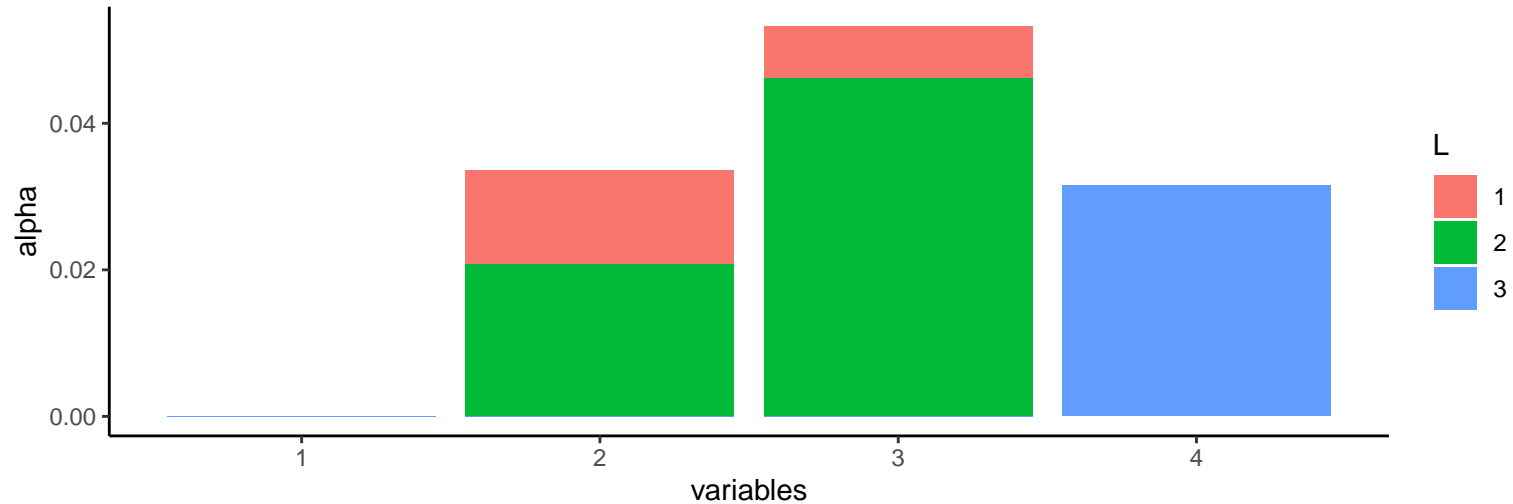
Iteration 115



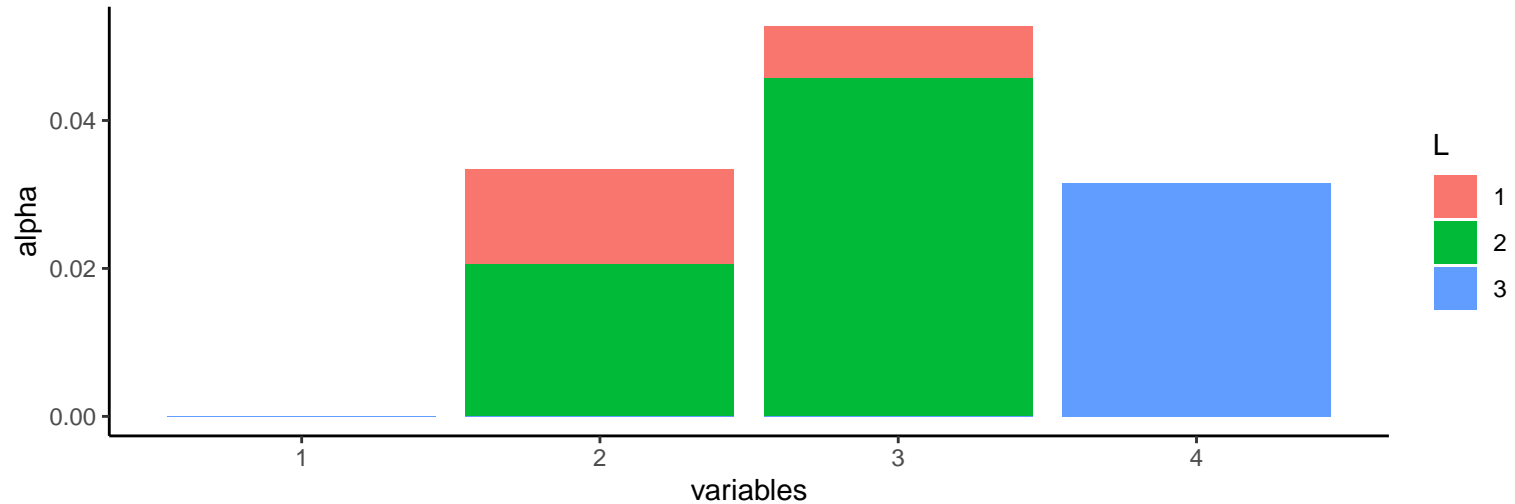
Iteration 116



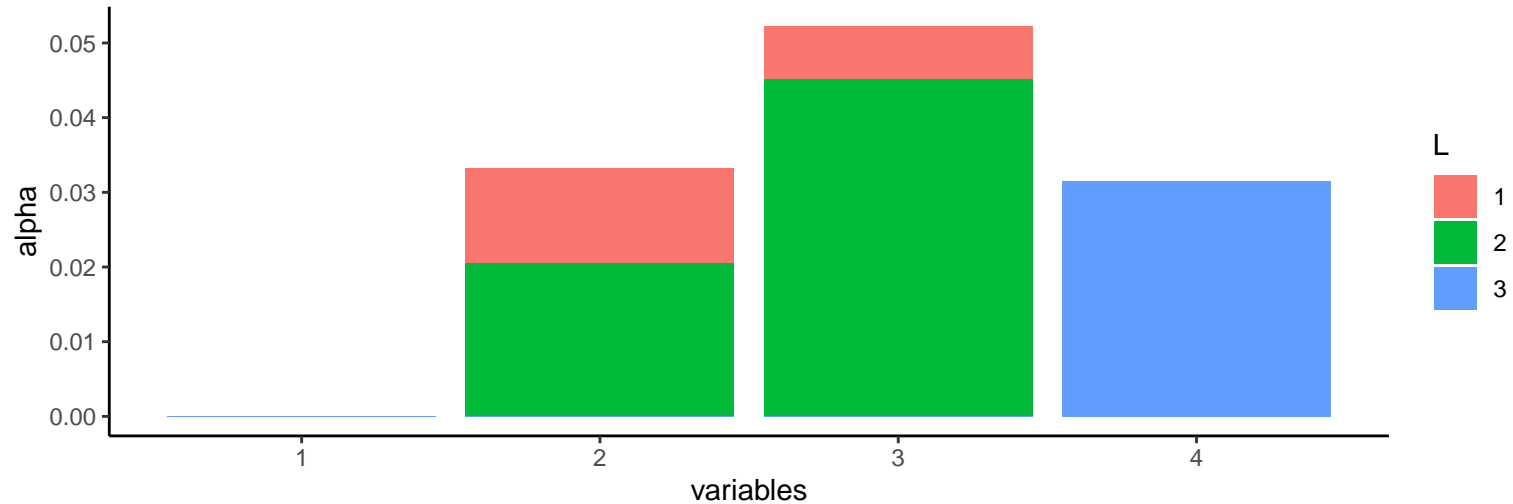
Iteration 117



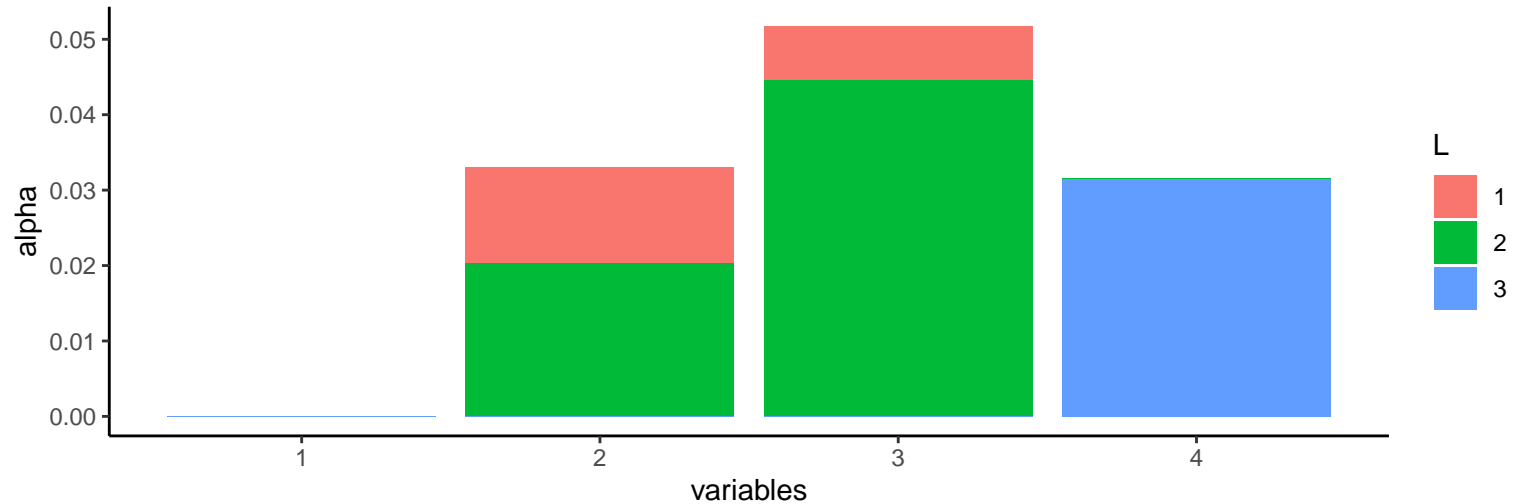
Iteration 118



Iteration 119

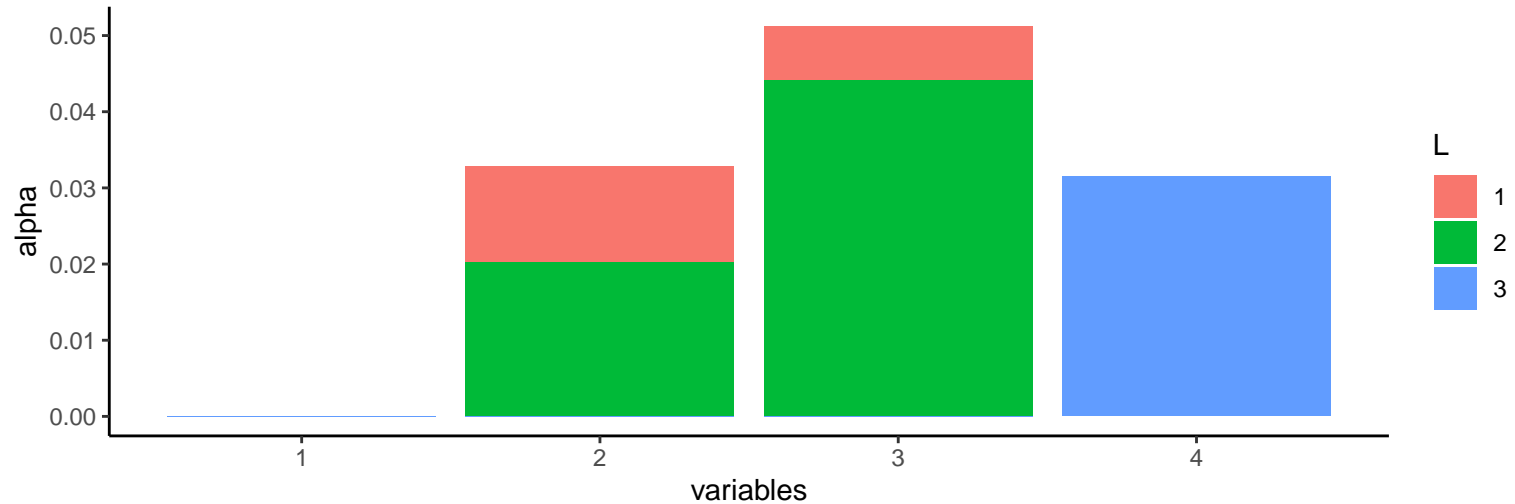


Iteration 120

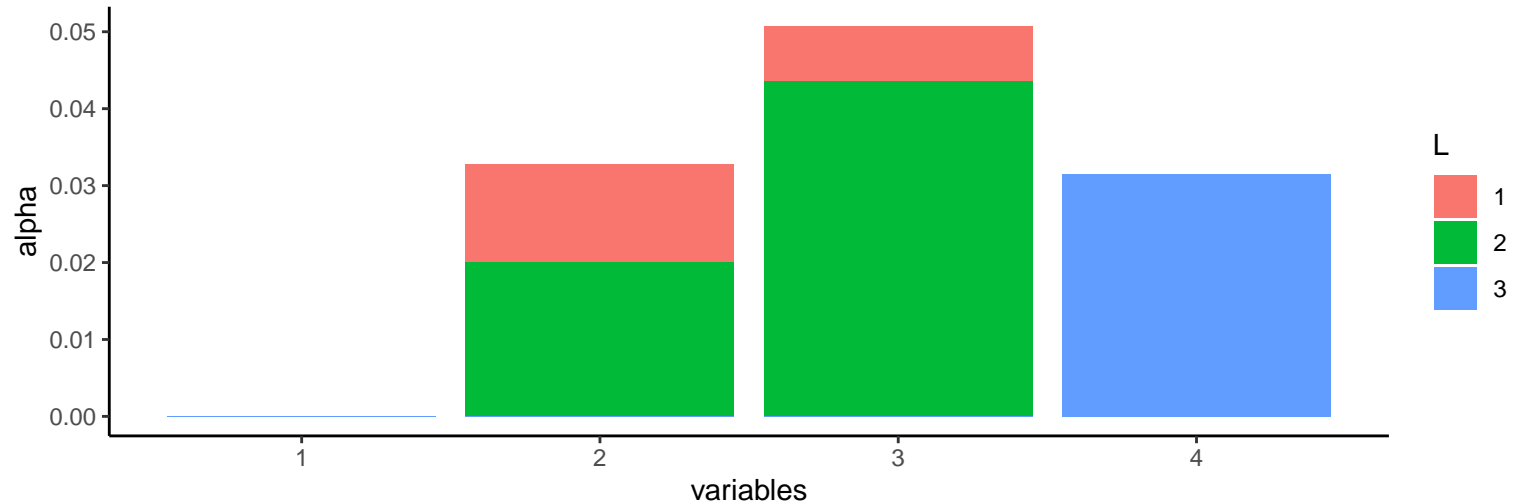




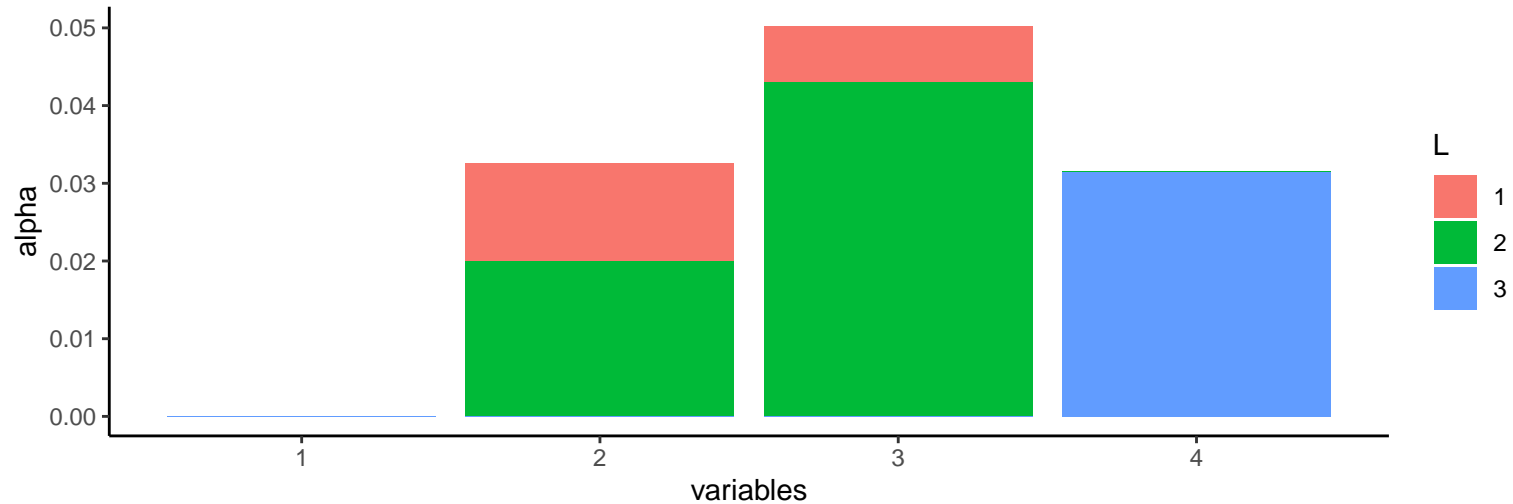
Iteration 121



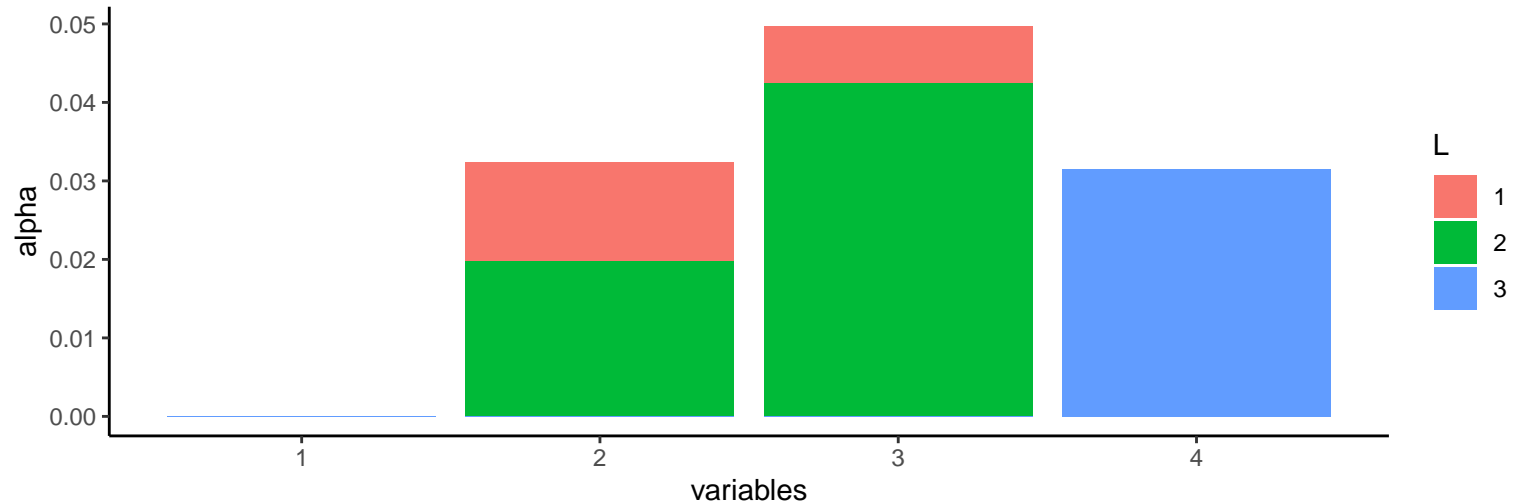
Iteration 122



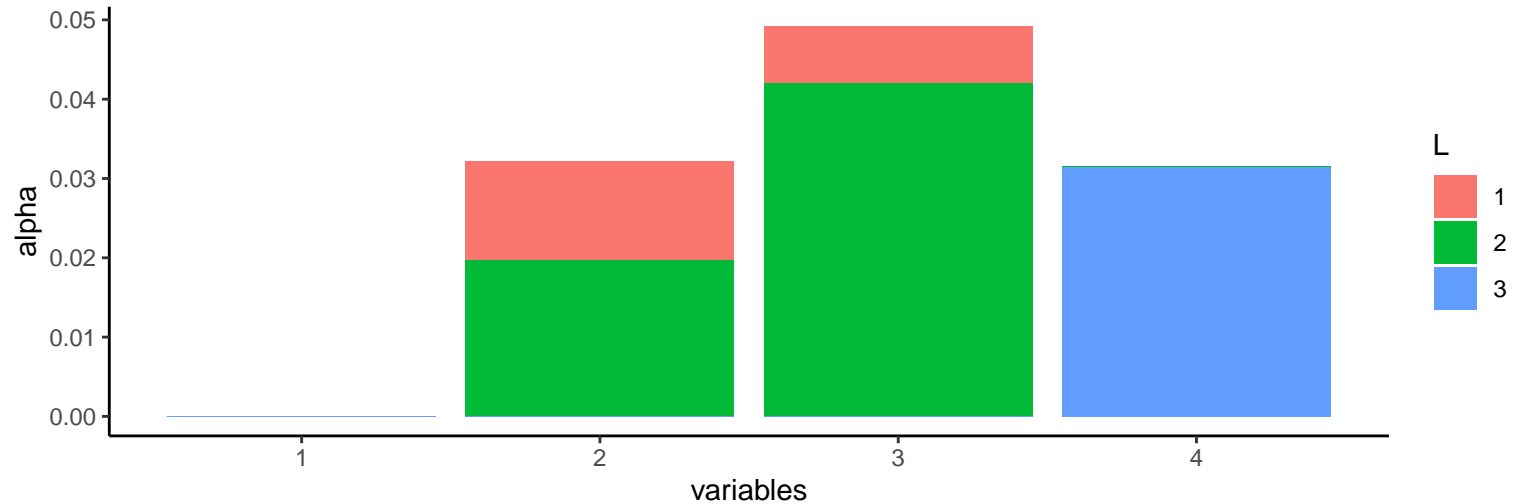
Iteration 123



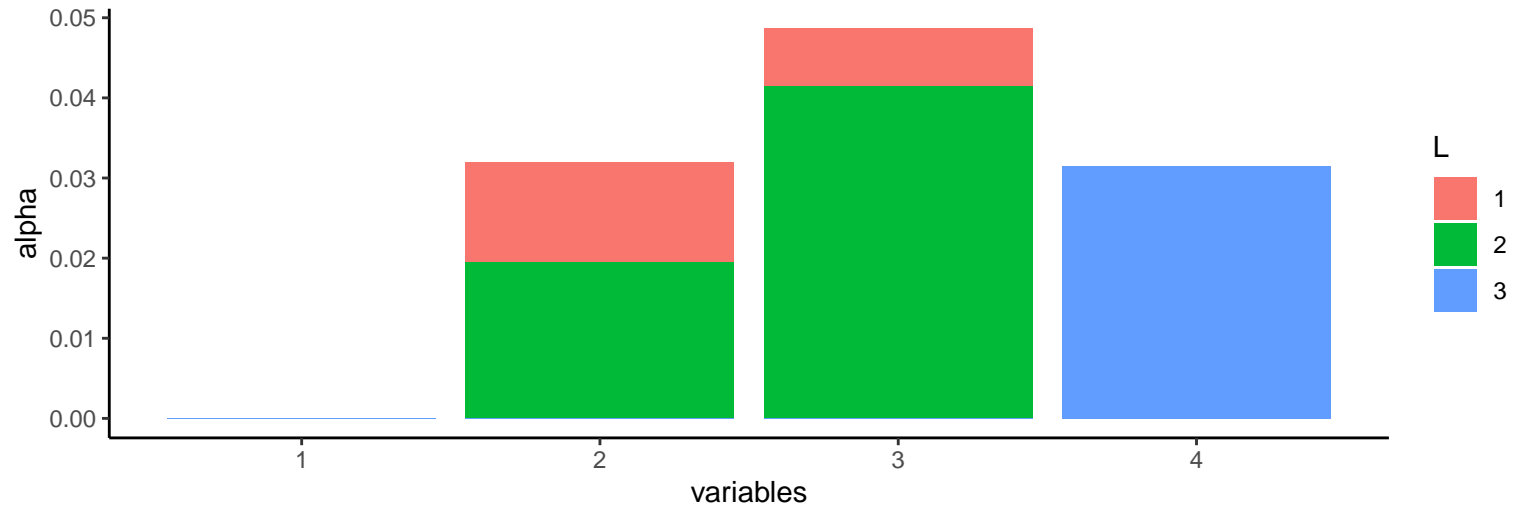
Iteration 124



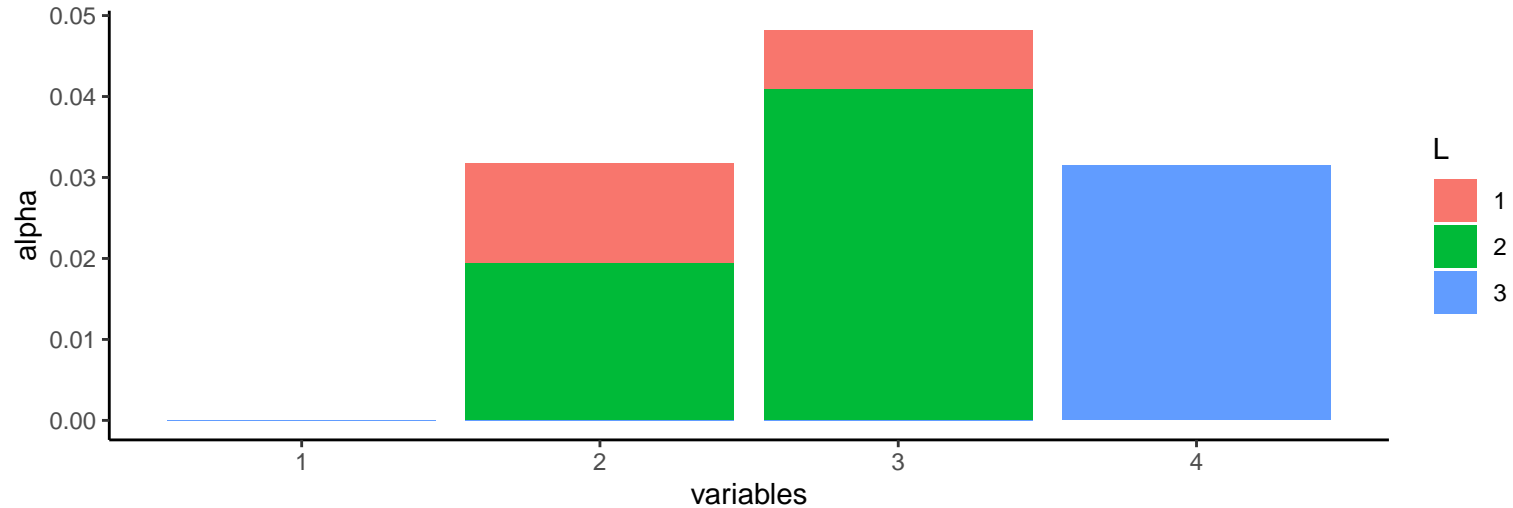
Iteration 125



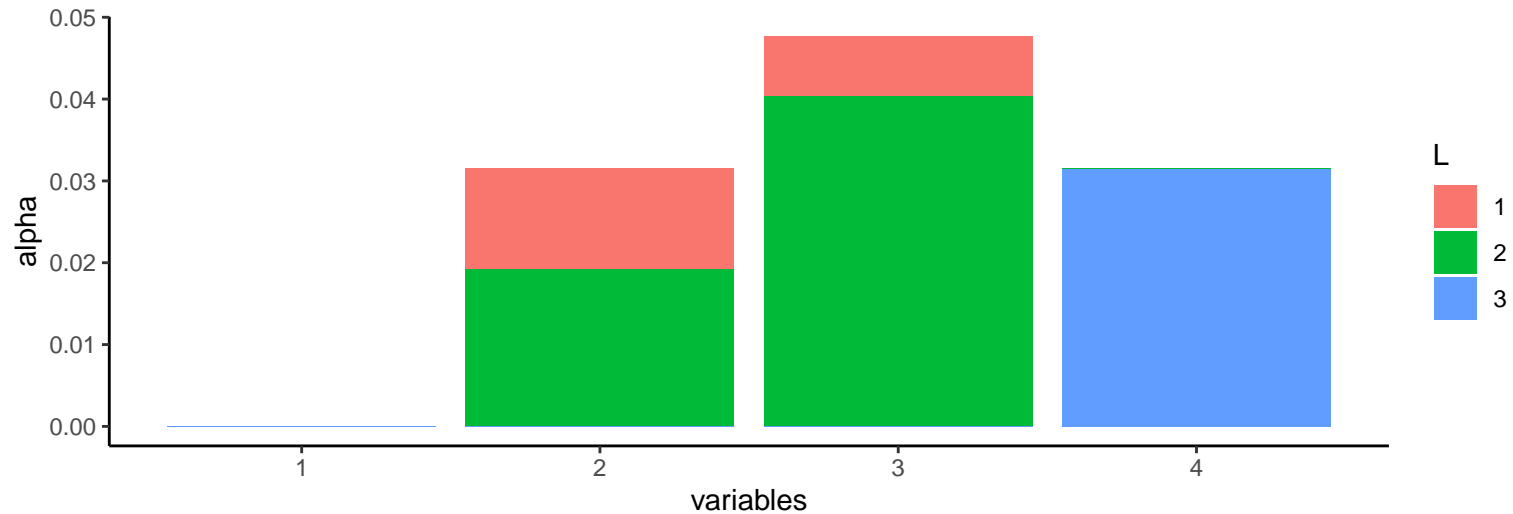
Iteration 126



Iteration 127

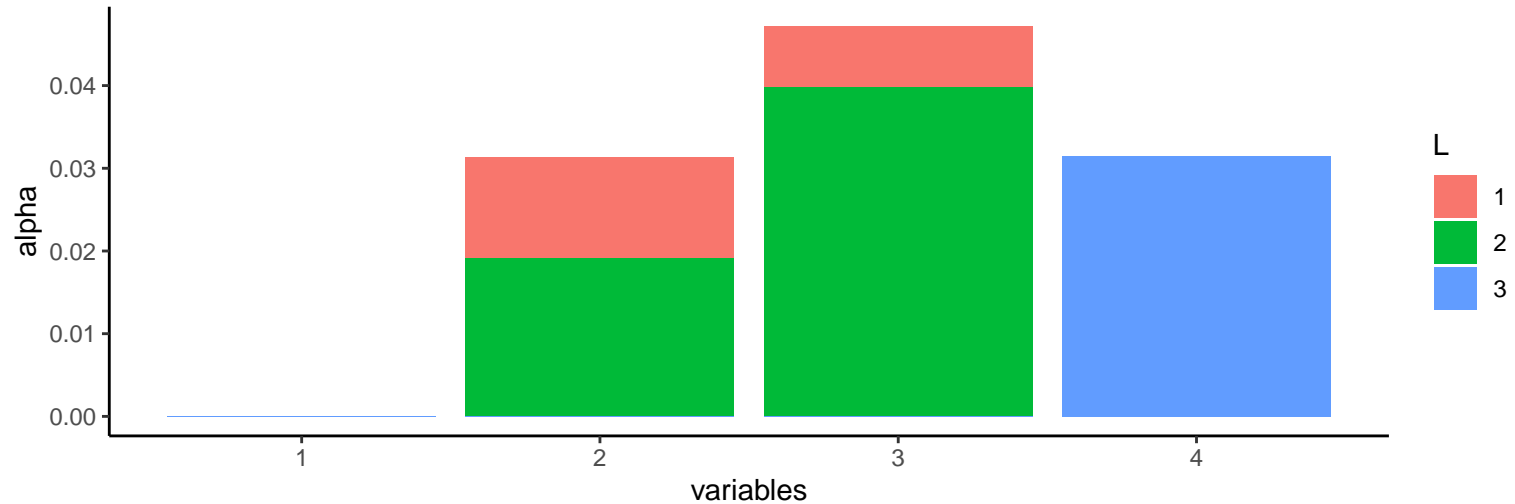


Iteration 128

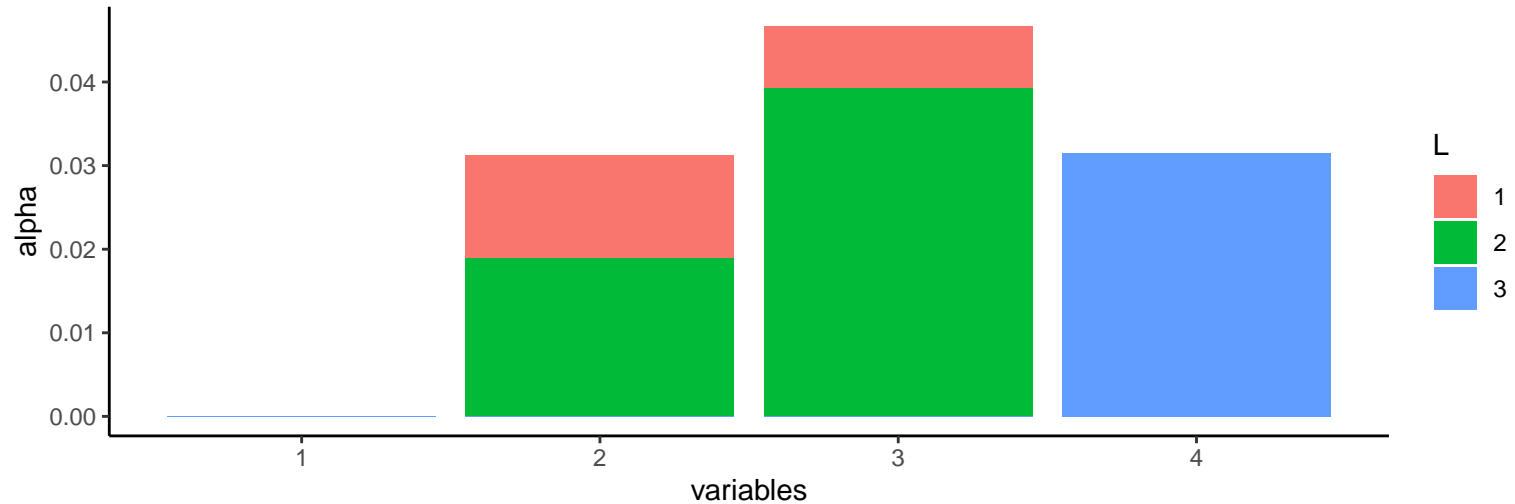




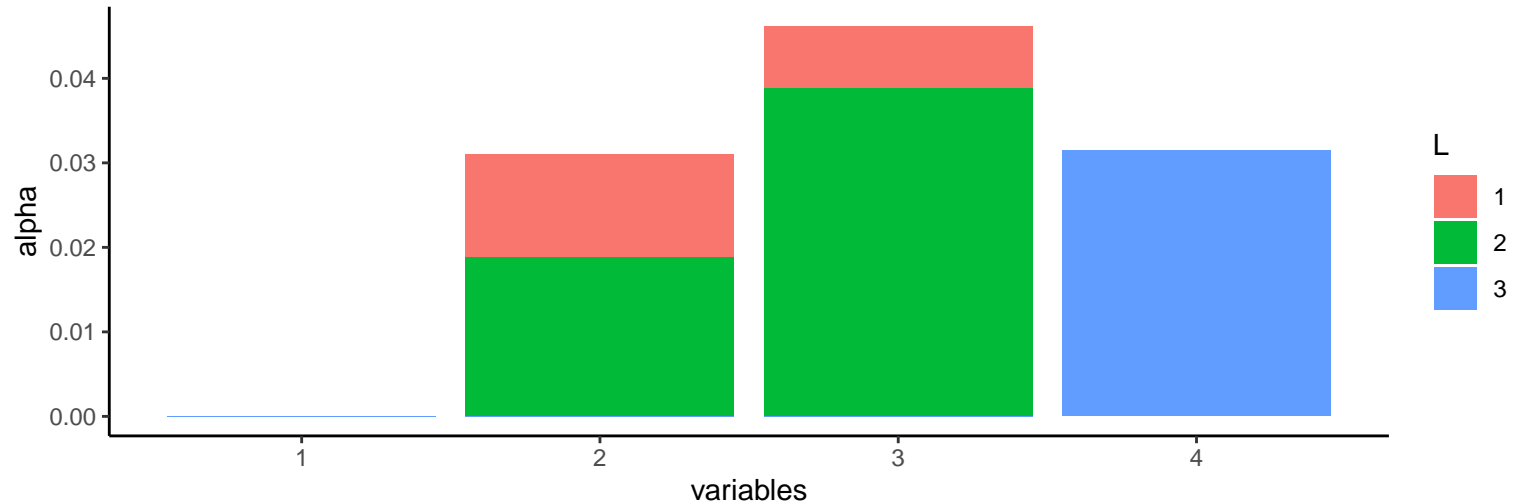
Iteration 129



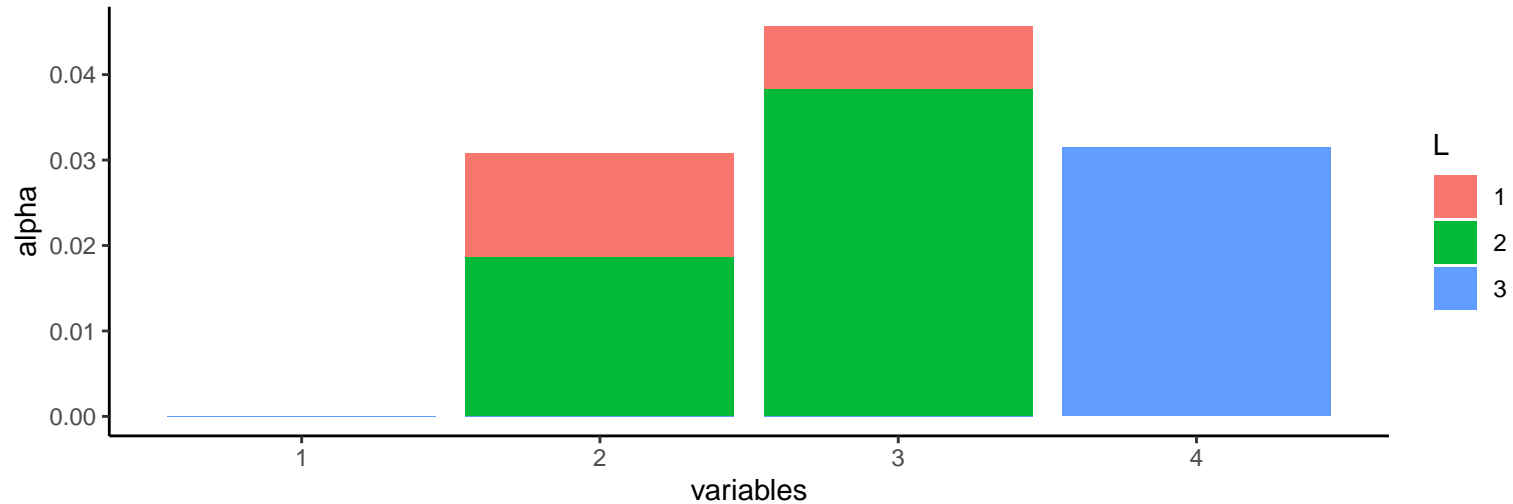
Iteration 130



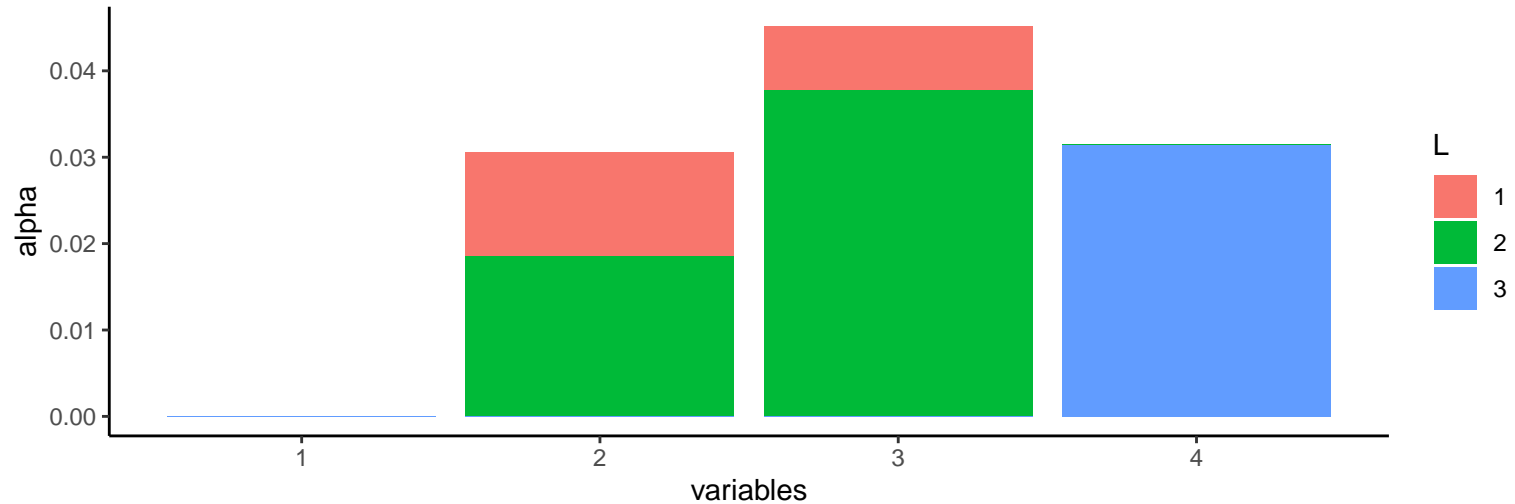
Iteration 131



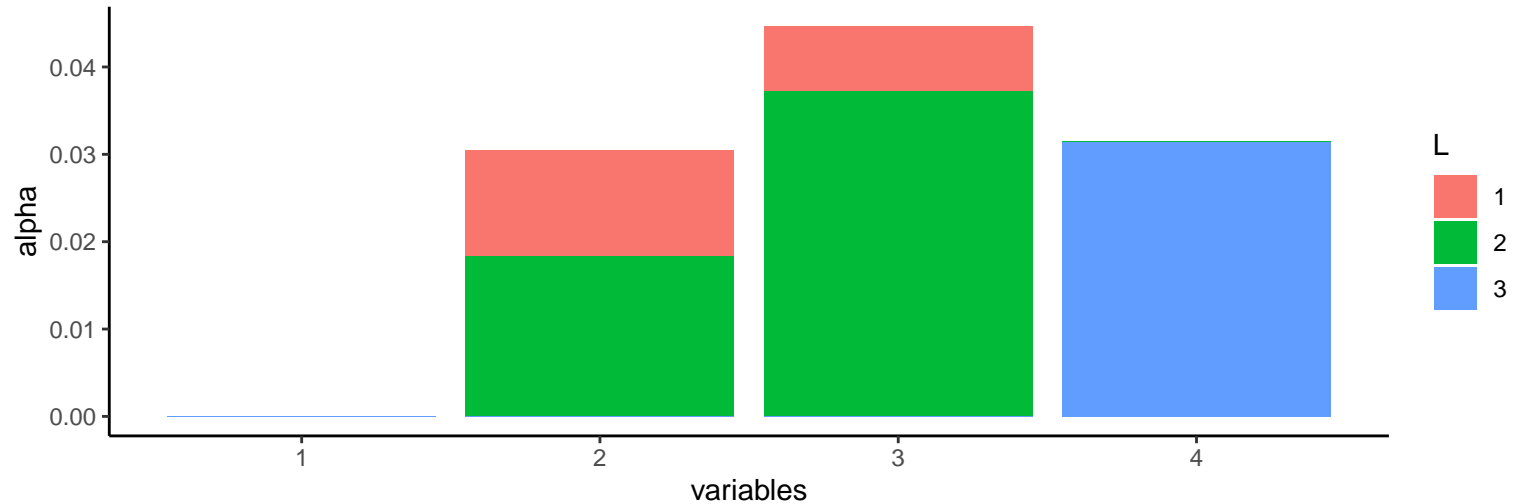
Iteration 132



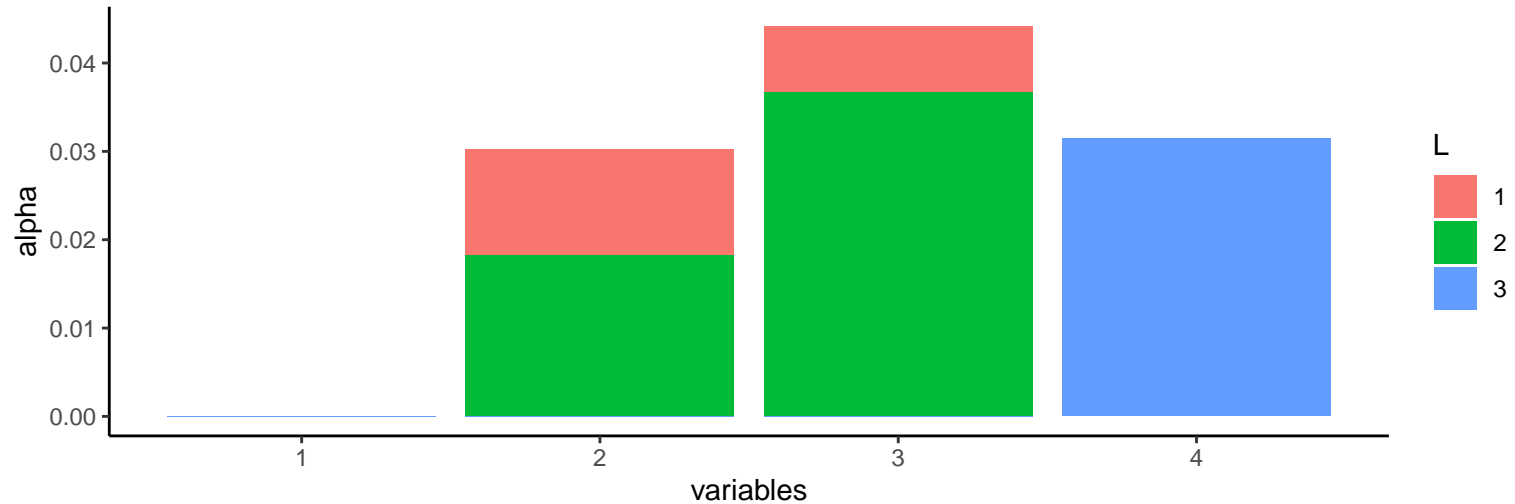
Iteration 133



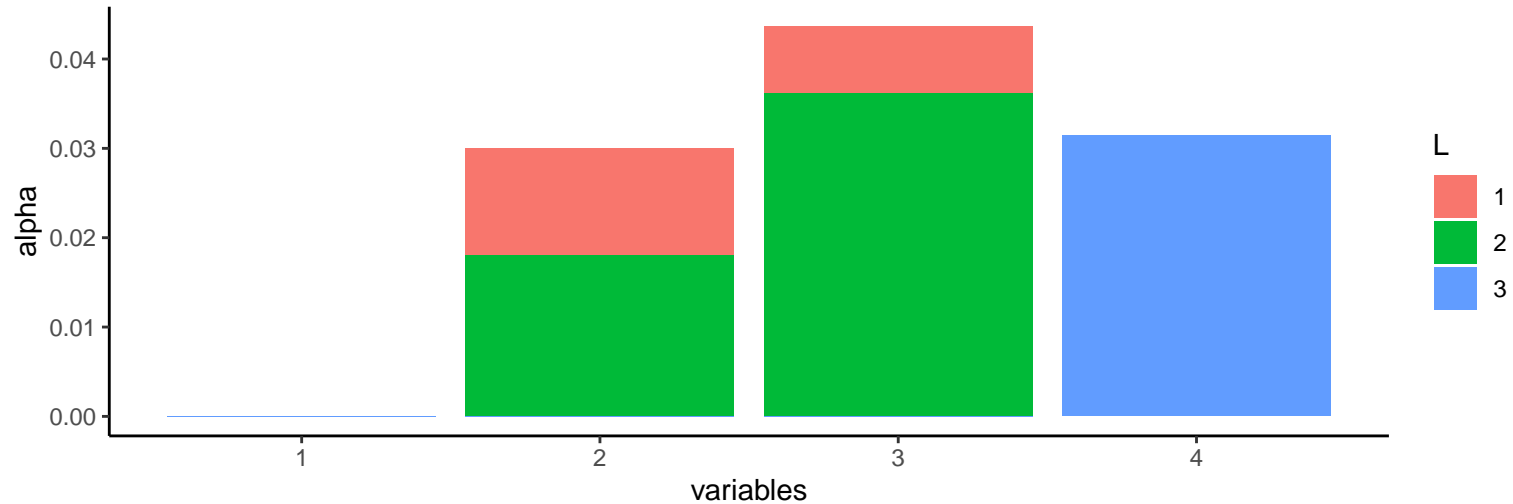
Iteration 134



Iteration 135

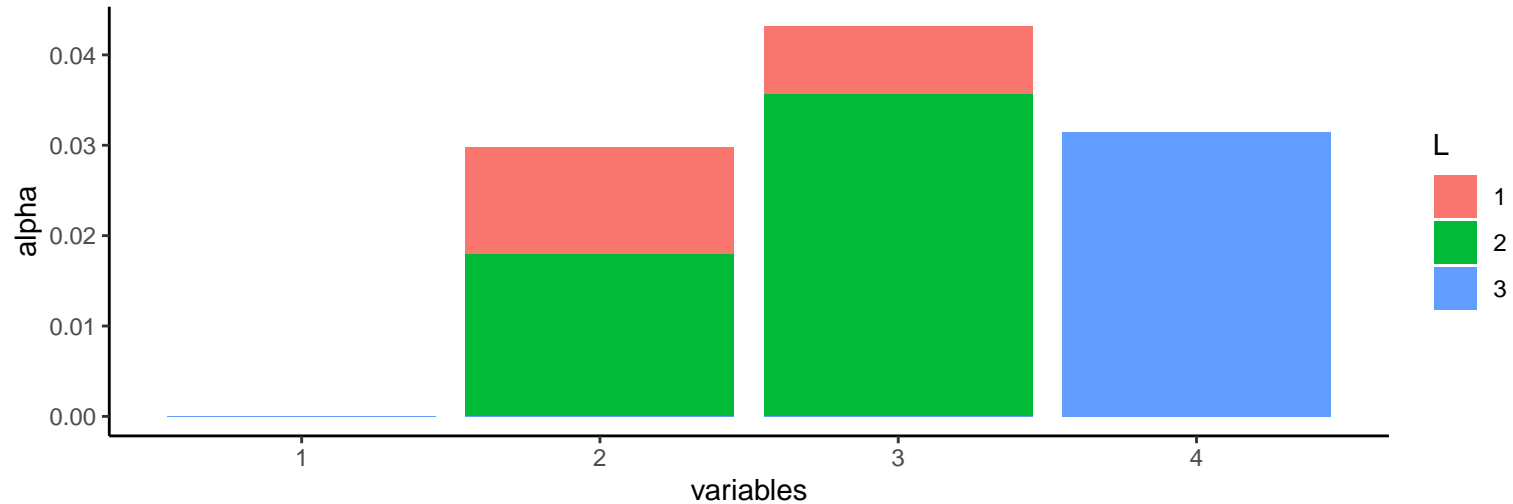


Iteration 136

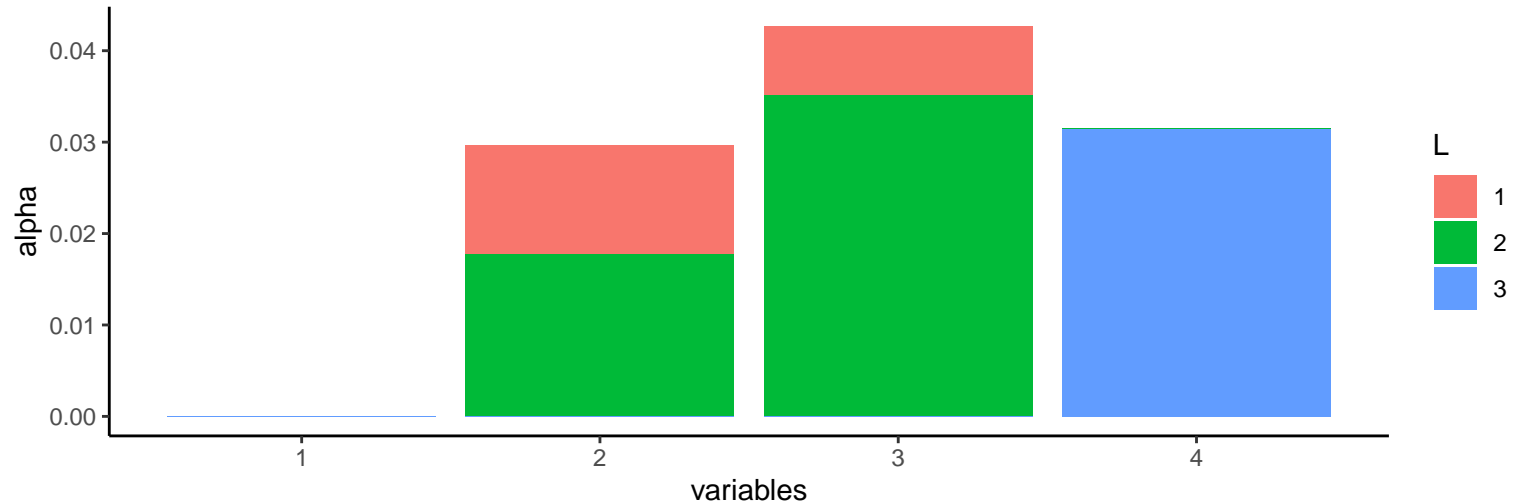




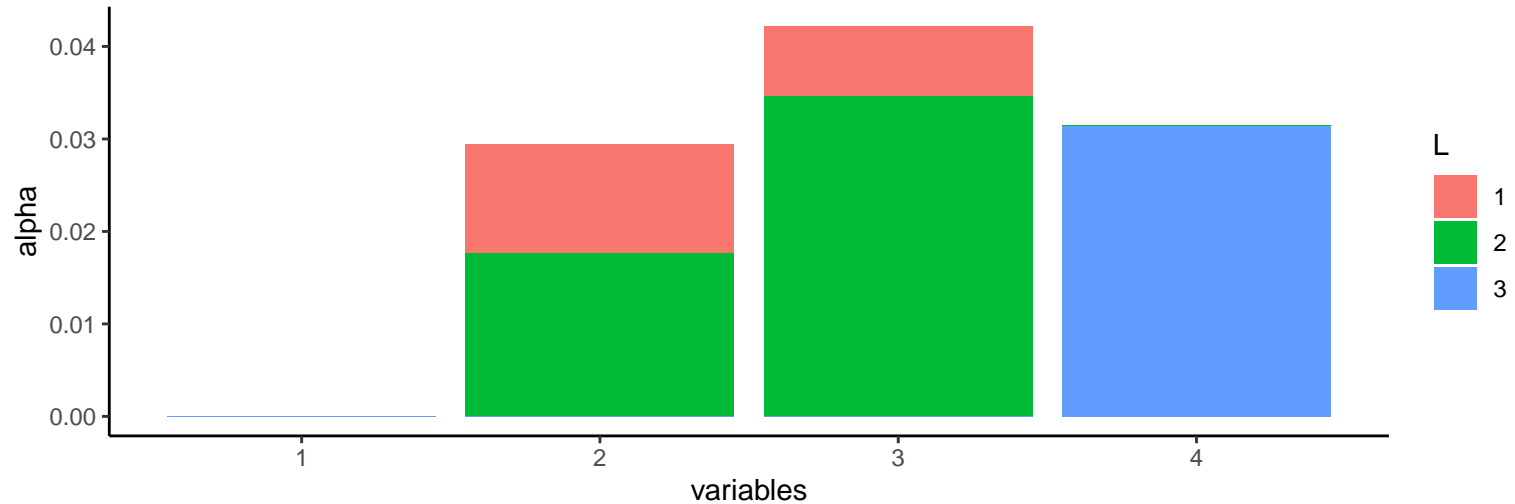
Iteration 137



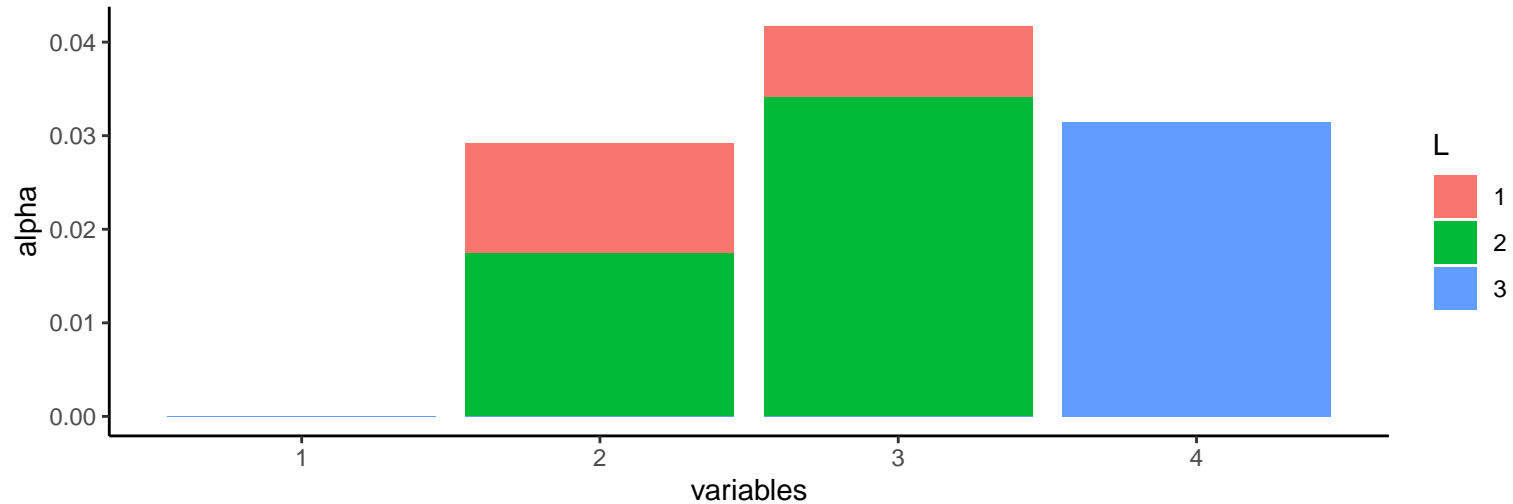
Iteration 138



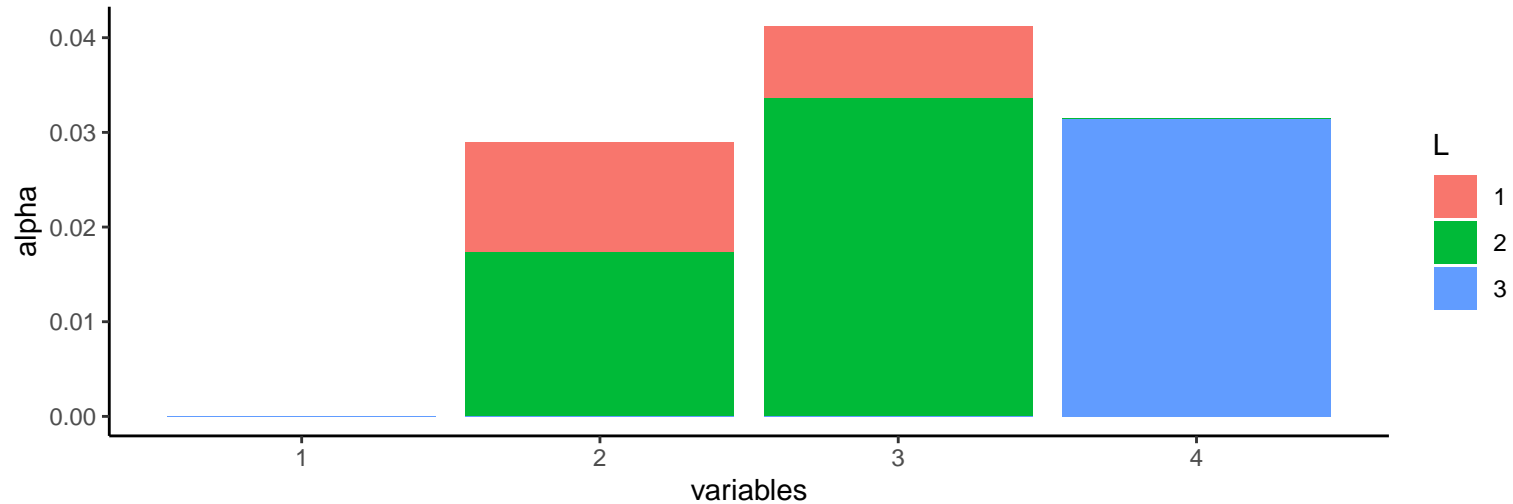
Iteration 139



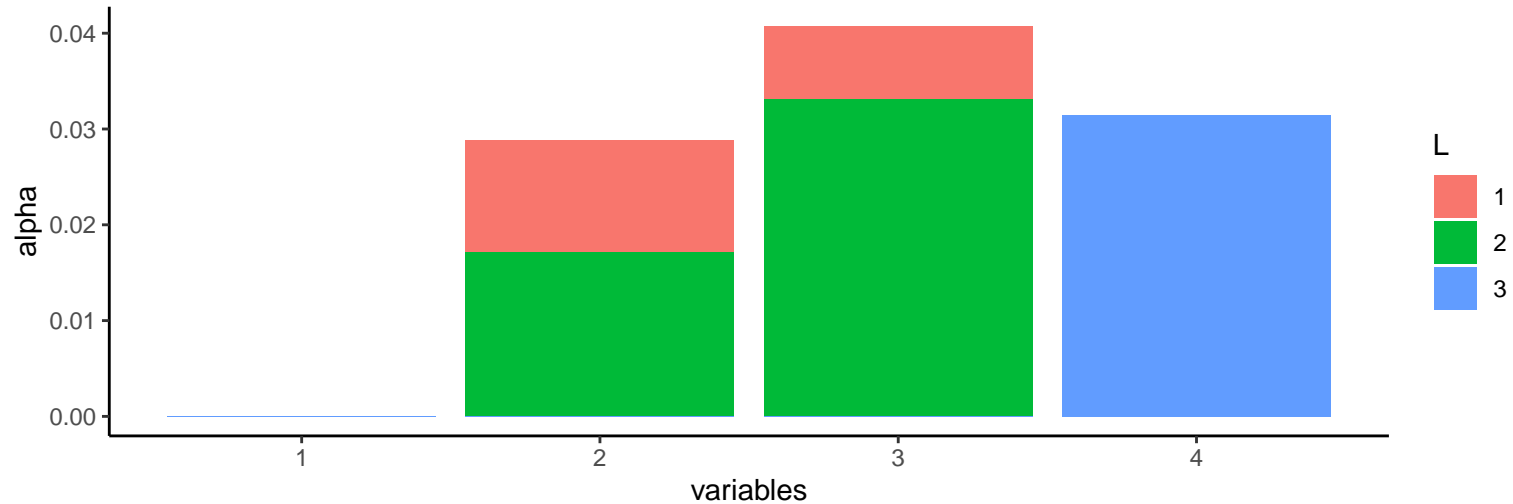
Iteration 140



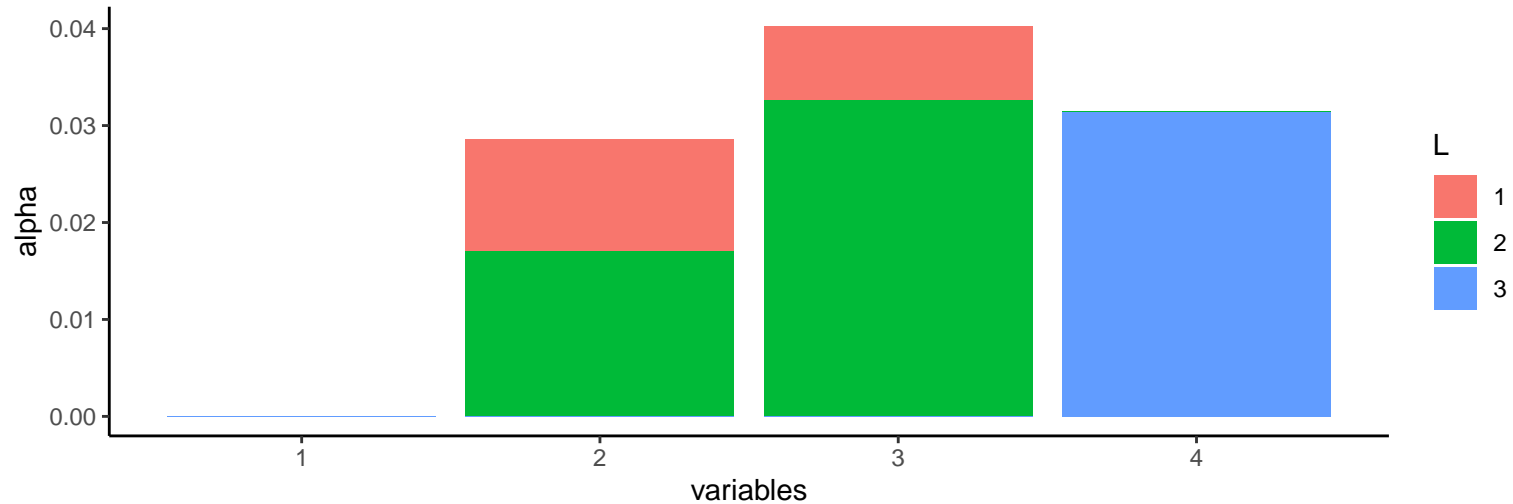
Iteration 141



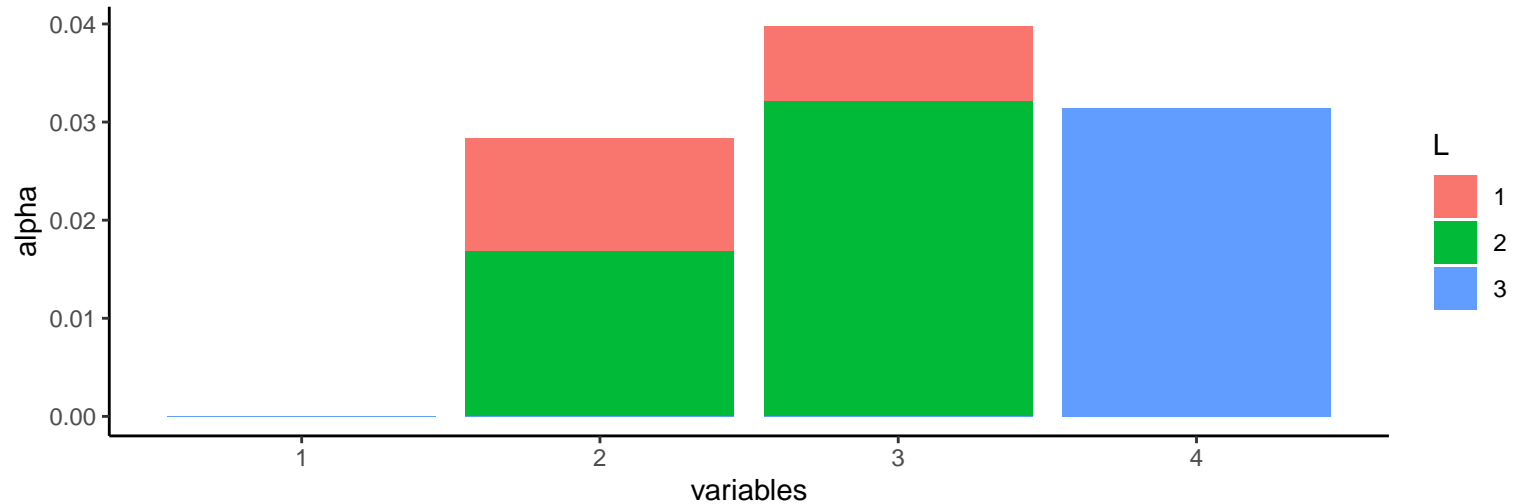
Iteration 142



Iteration 143

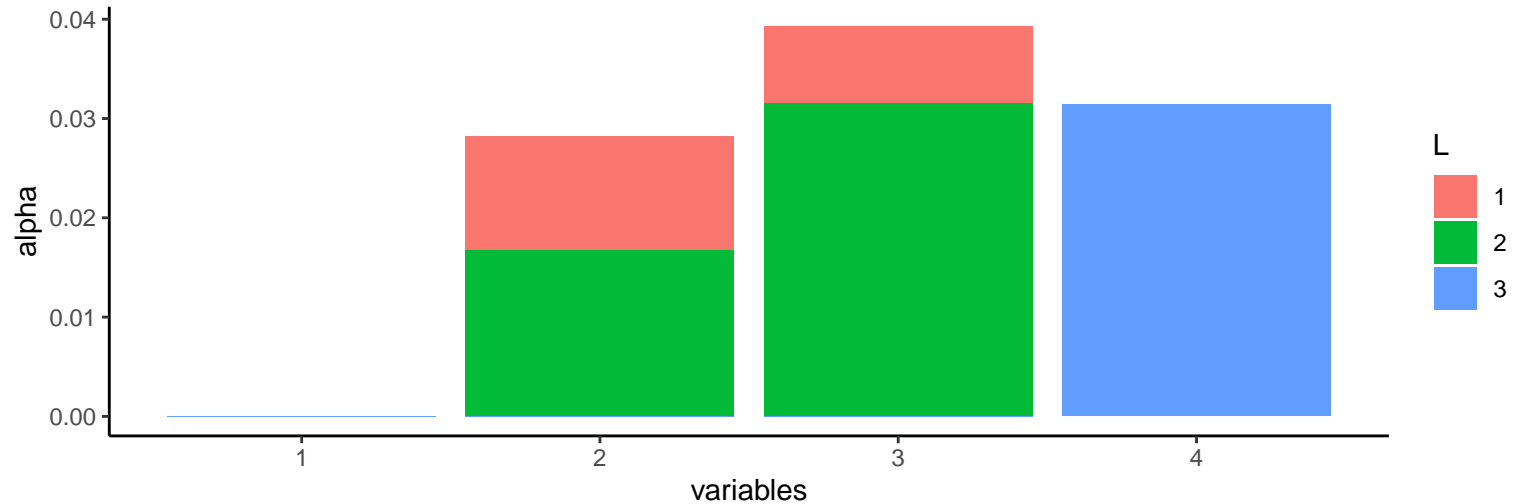


Iteration 144

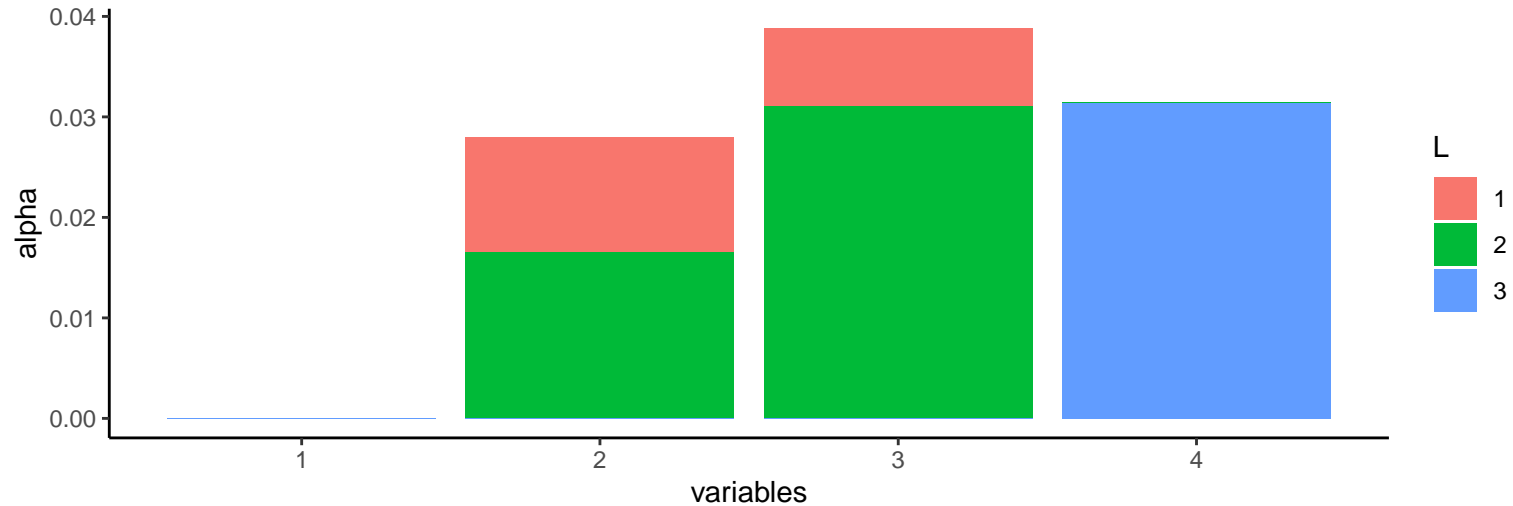




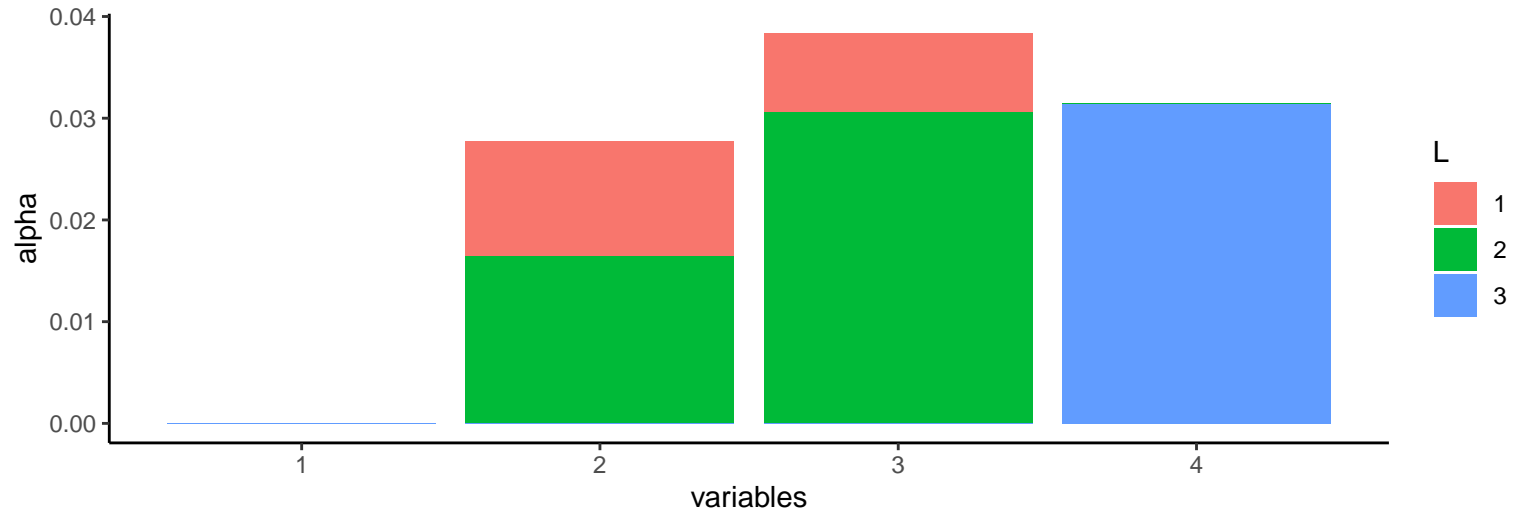
Iteration 145



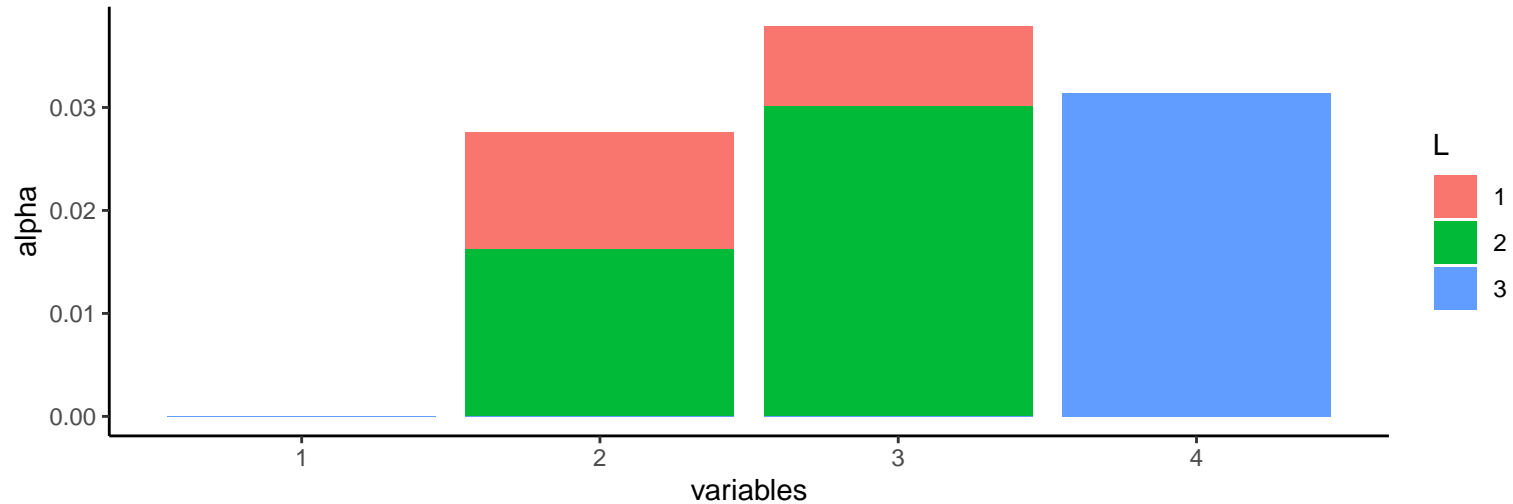
Iteration 146



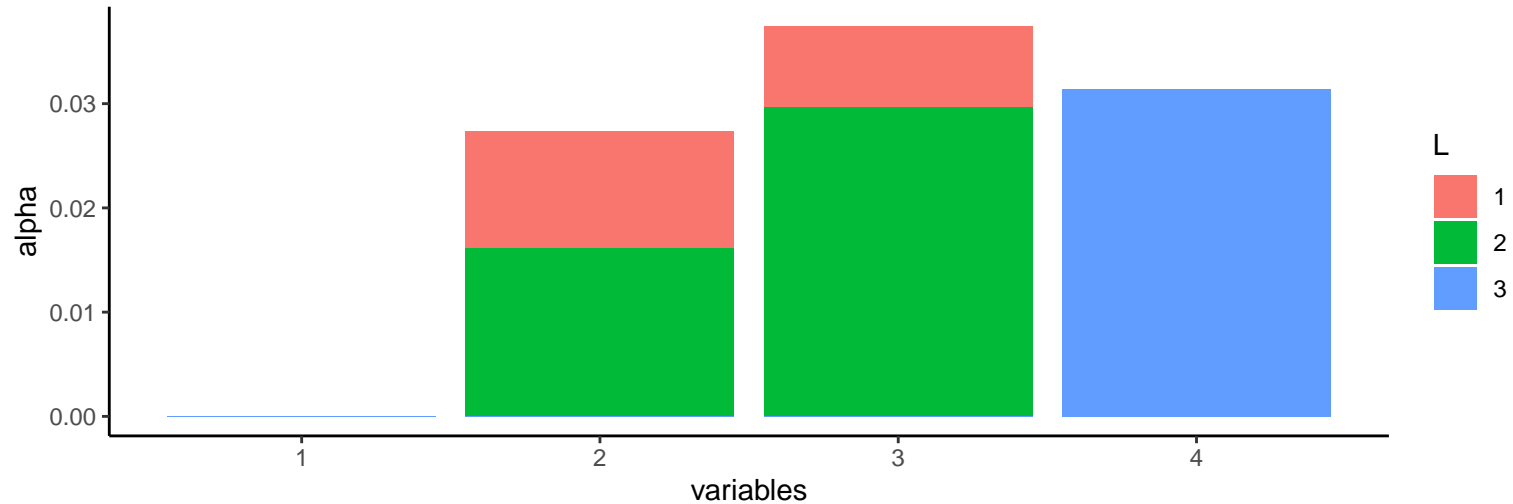
Iteration 147



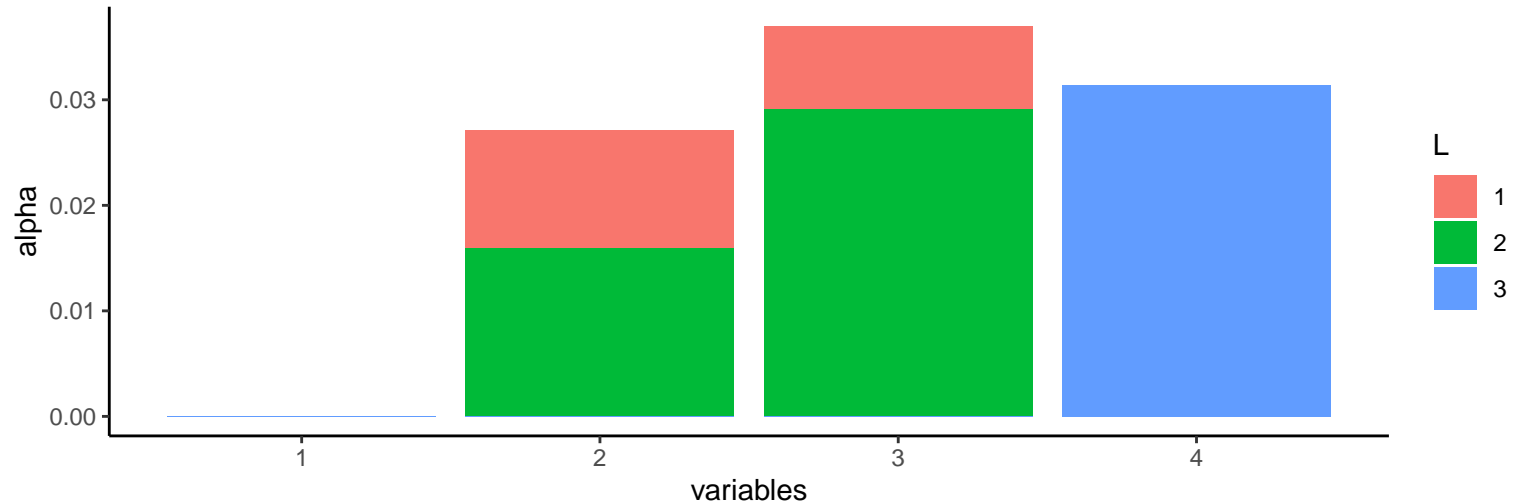
Iteration 148



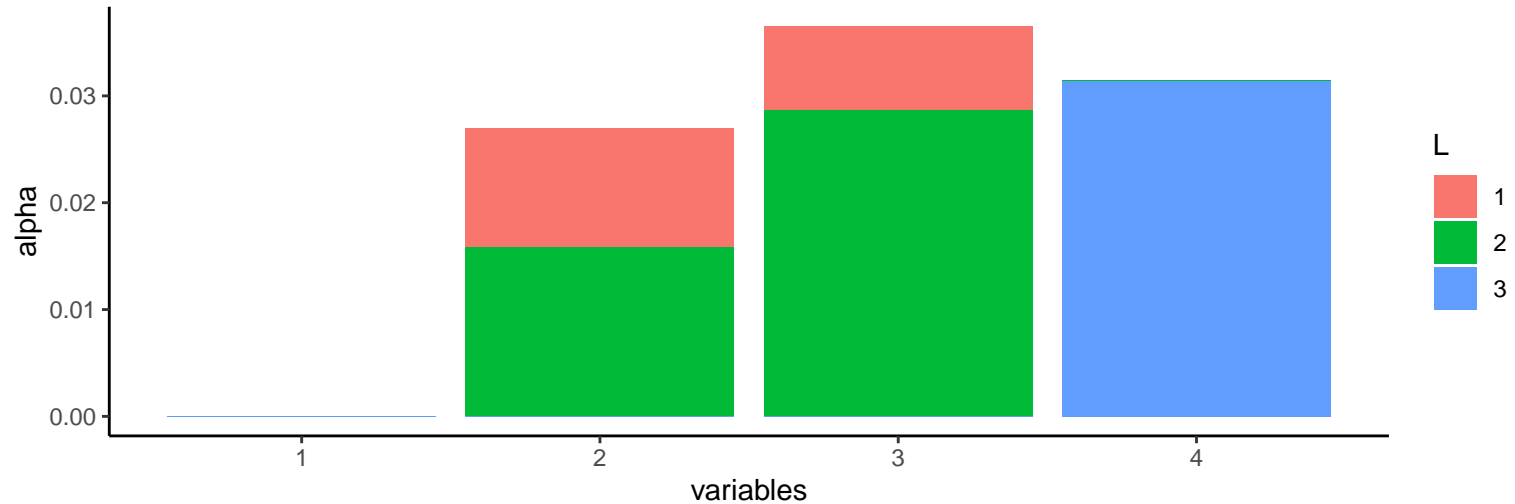
Iteration 149



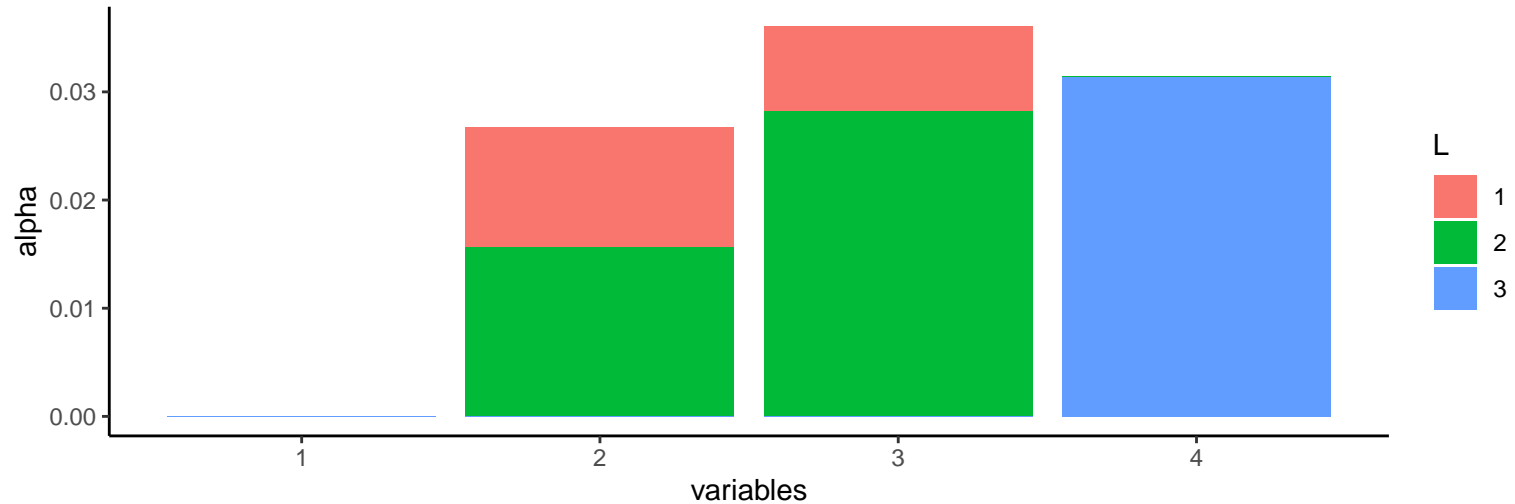
Iteration 150



Iteration 151

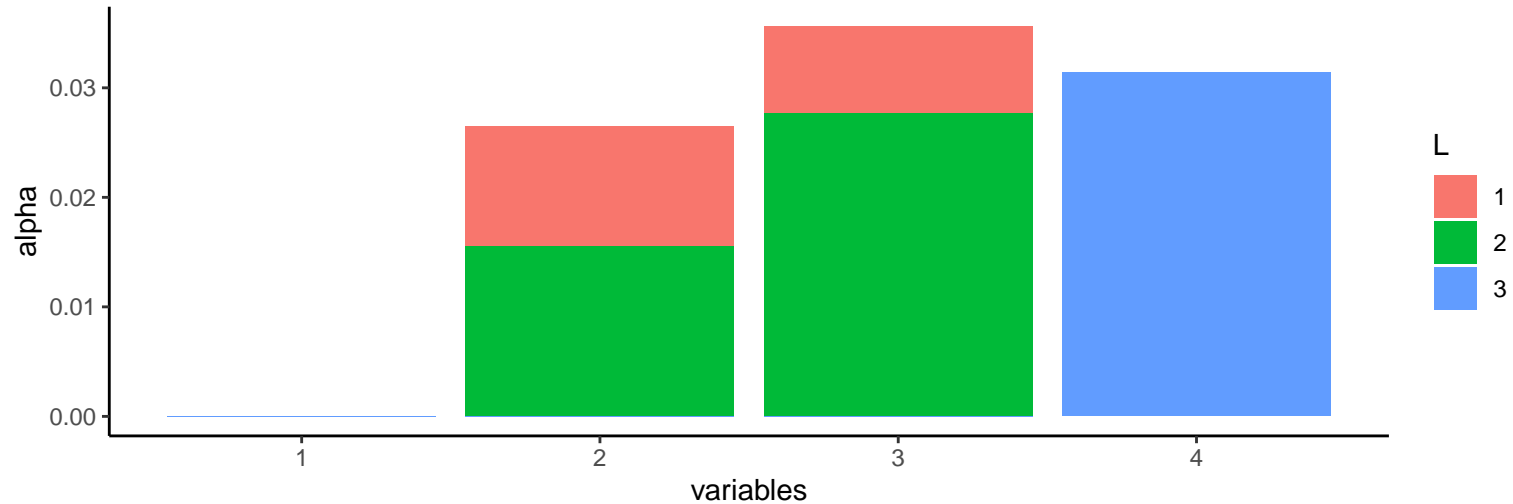


Iteration 152

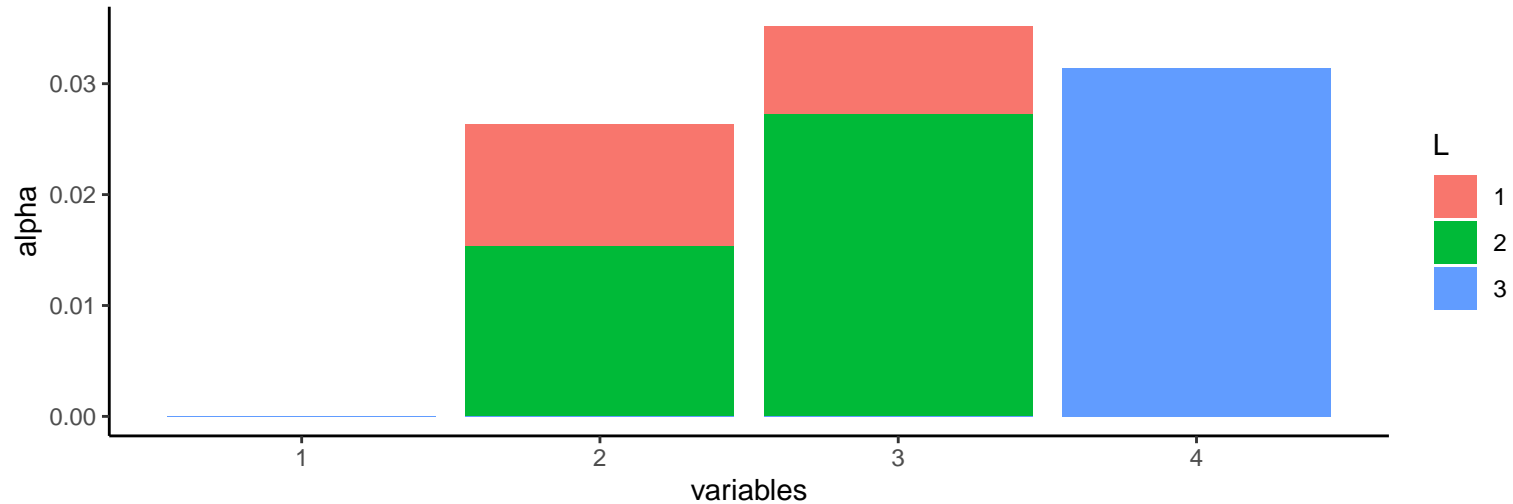




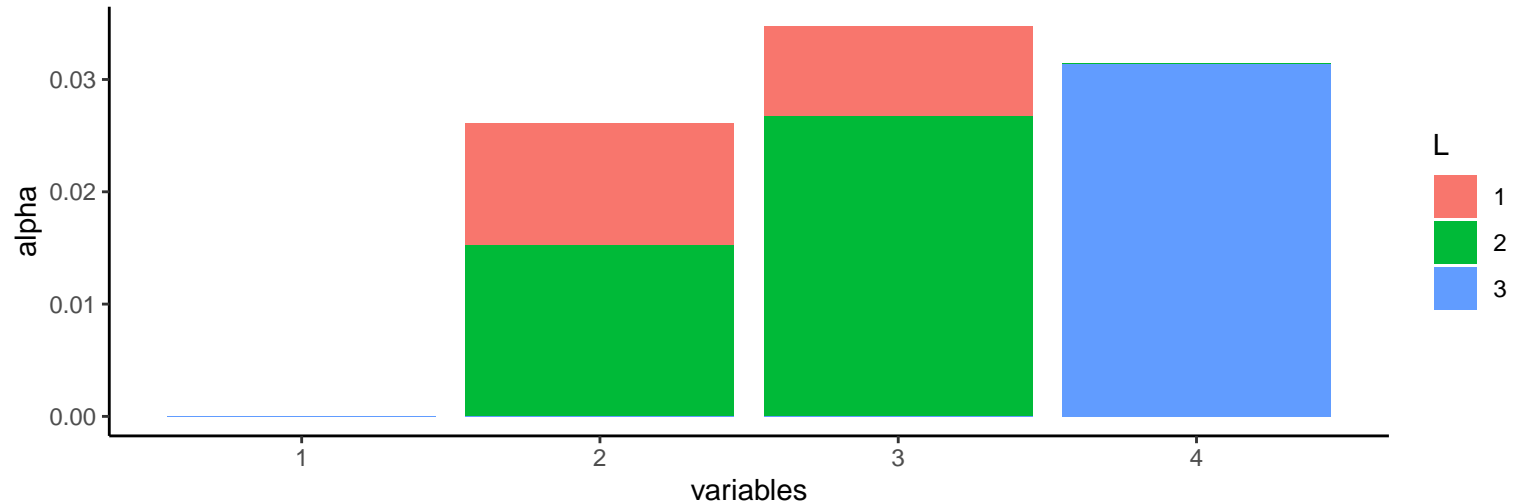
Iteration 153



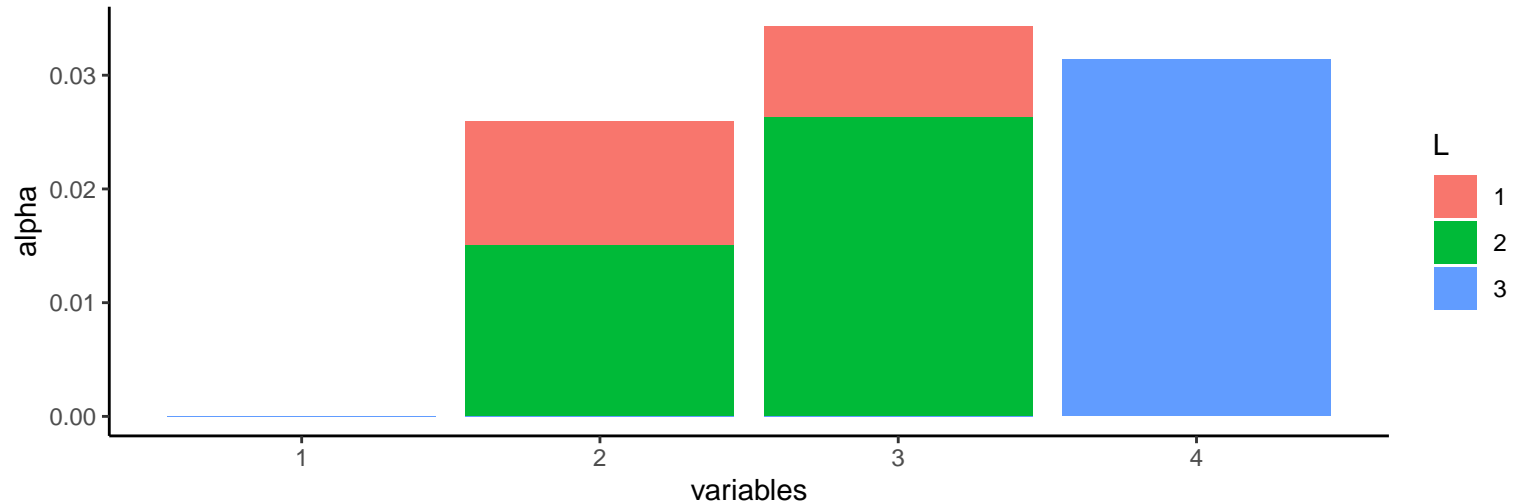
Iteration 154



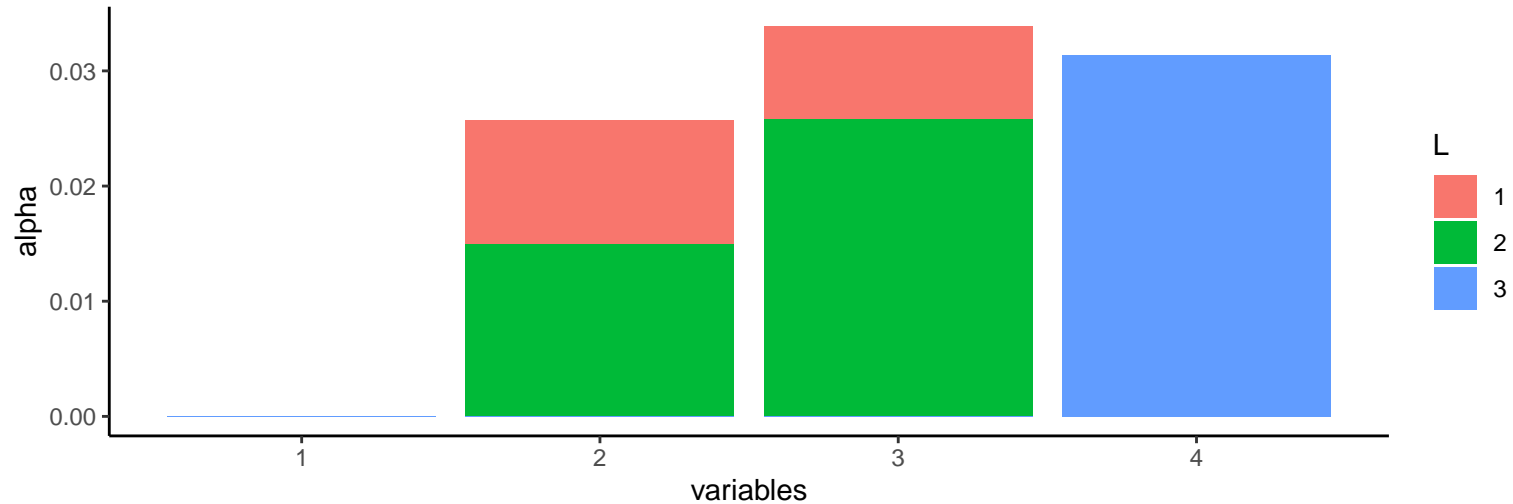
Iteration 155



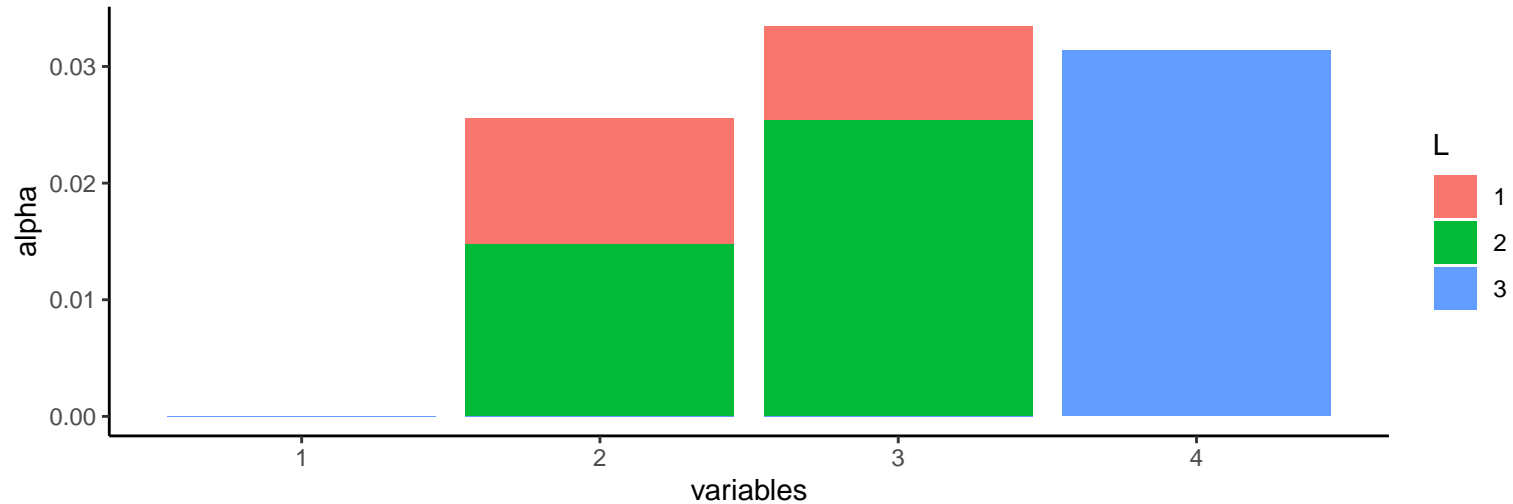
Iteration 156



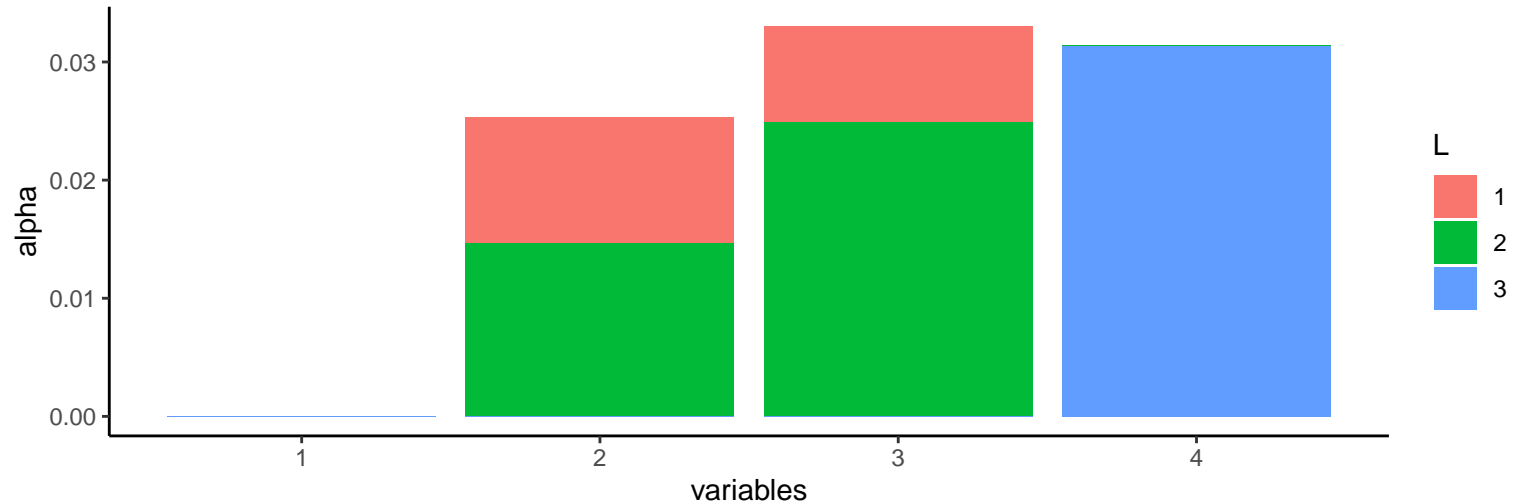
Iteration 157



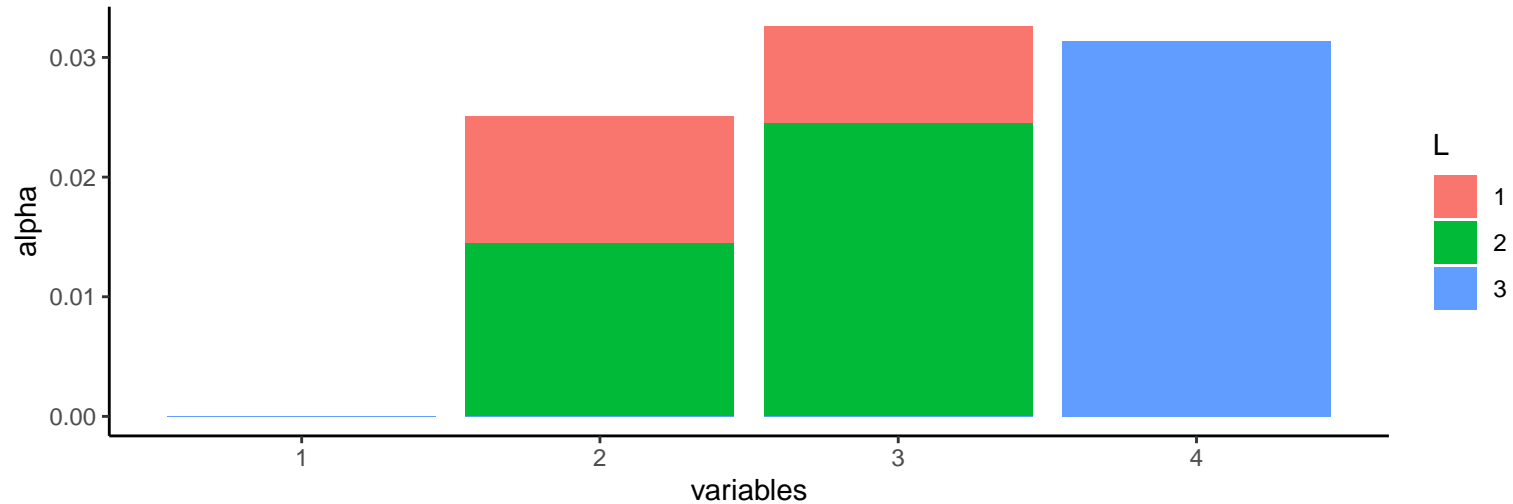
Iteration 158



Iteration 159

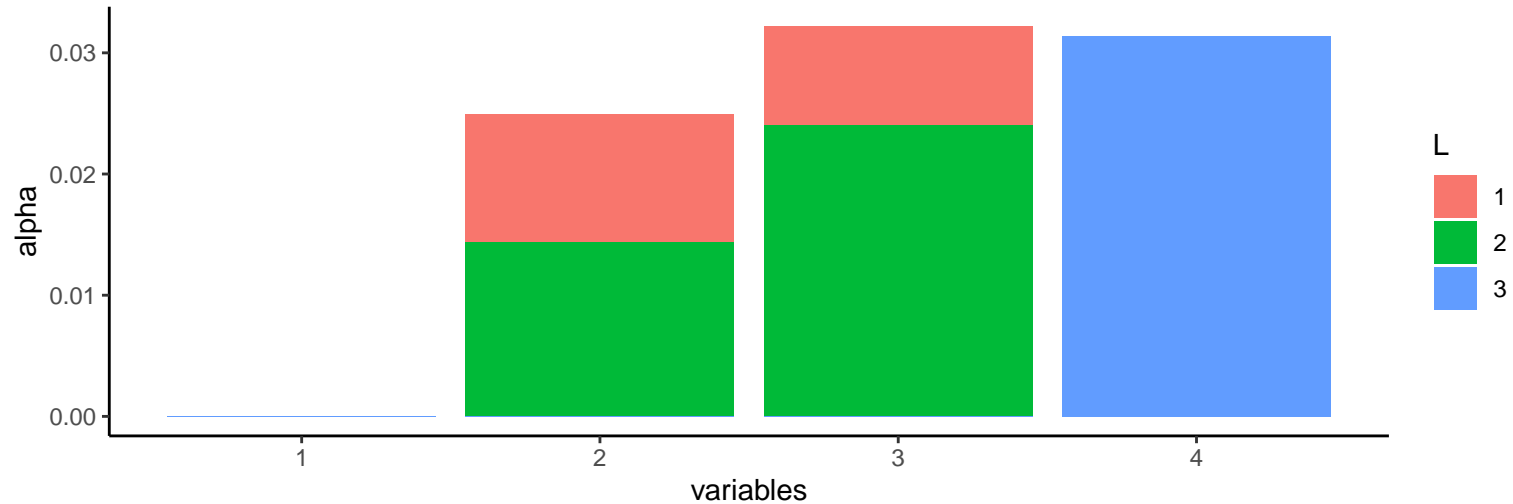


Iteration 160

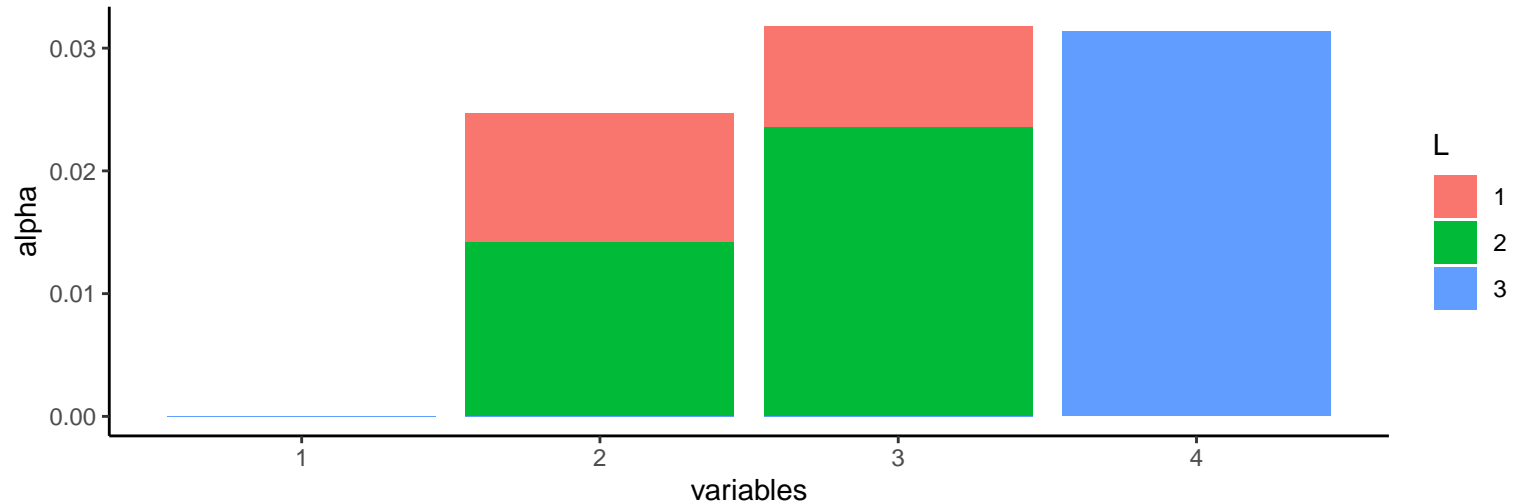




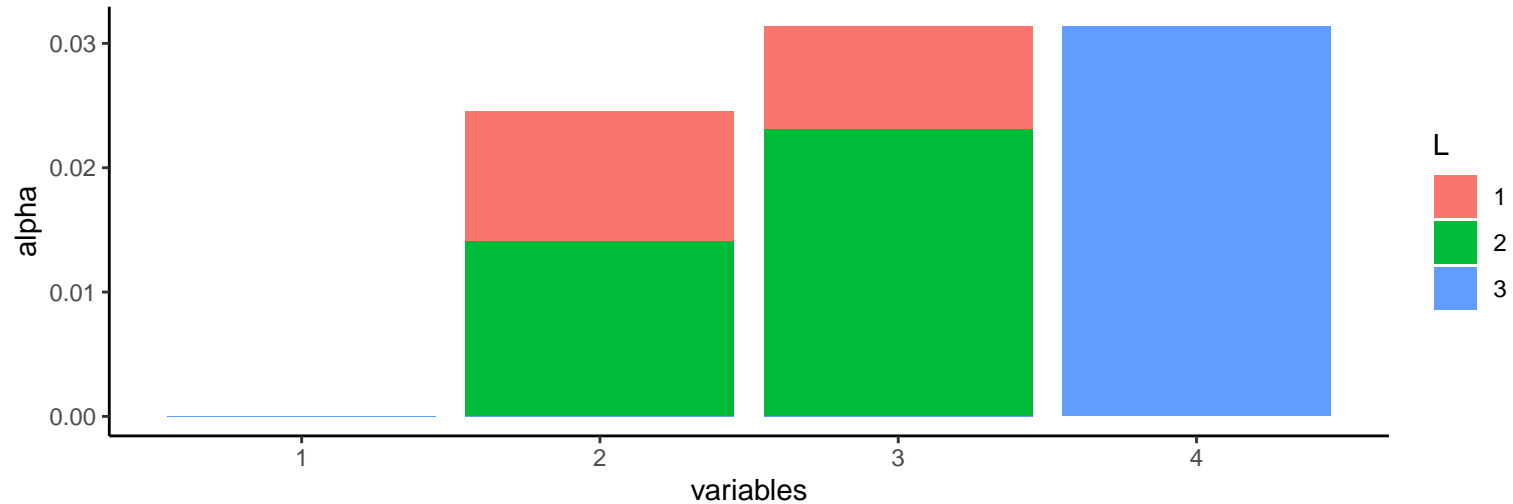
Iteration 161



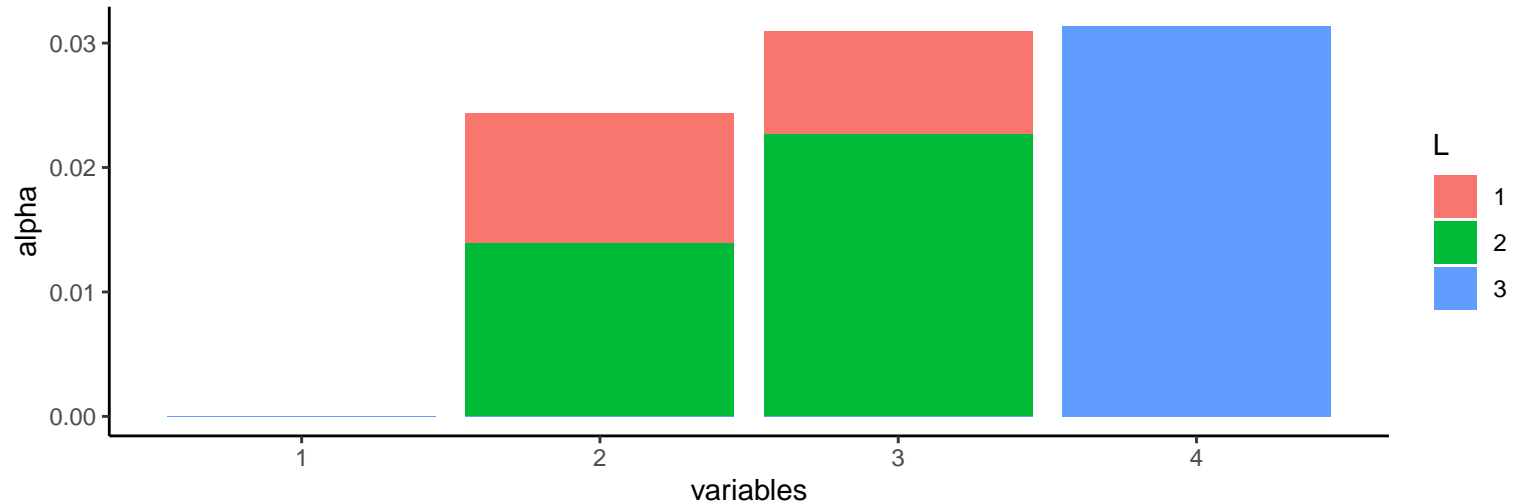
Iteration 162



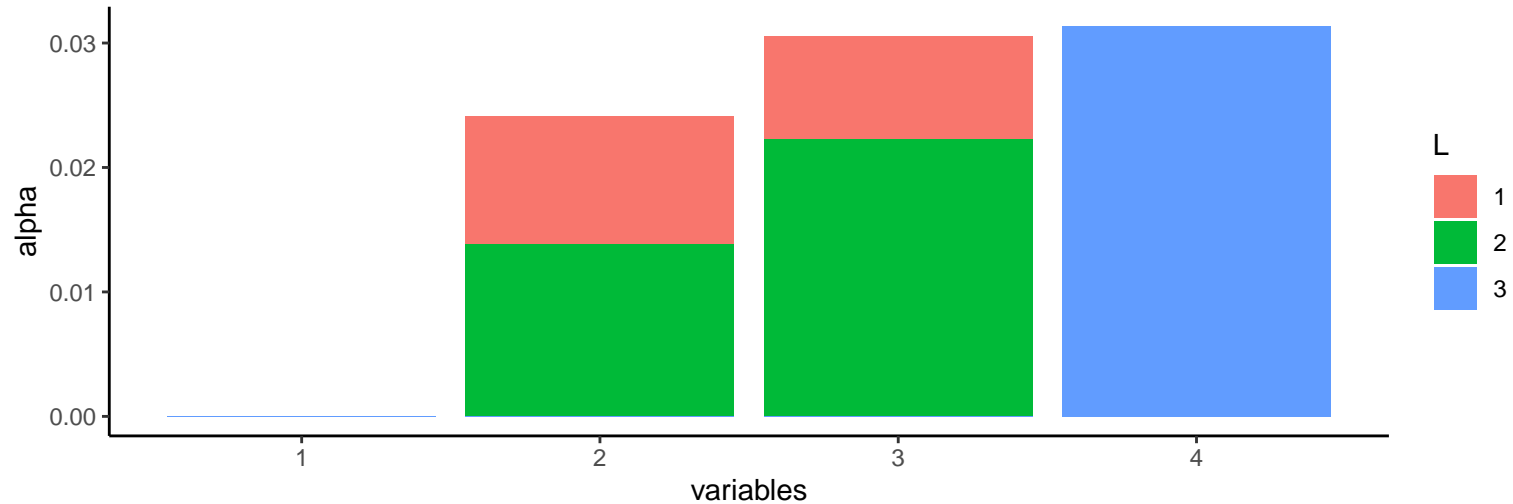
Iteration 163



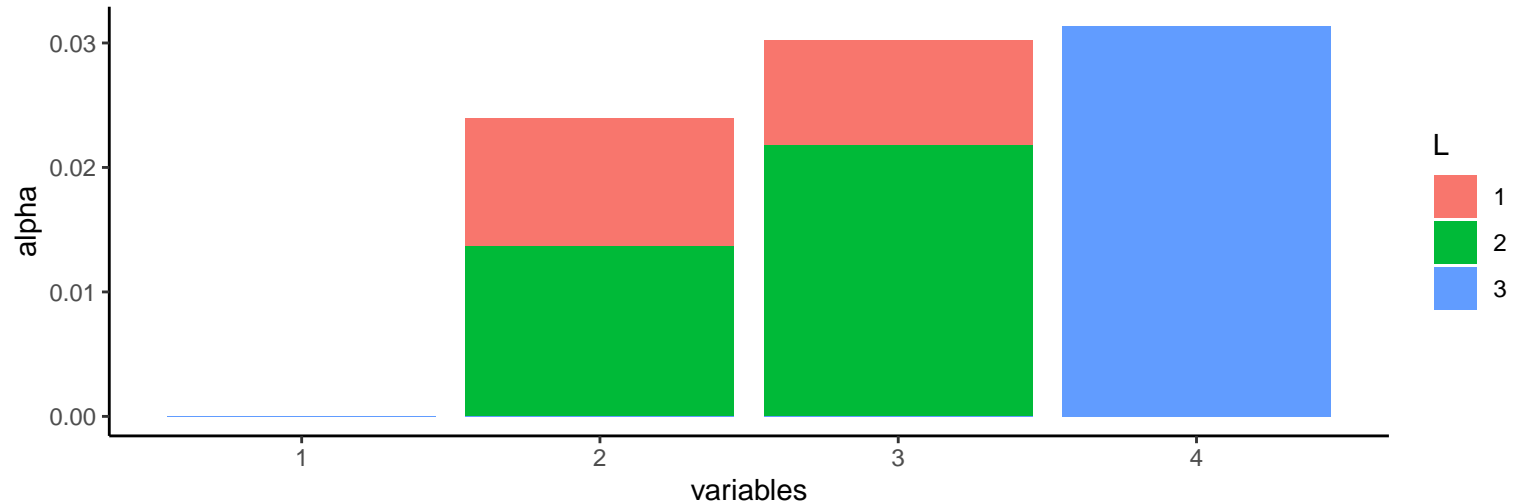
Iteration 164



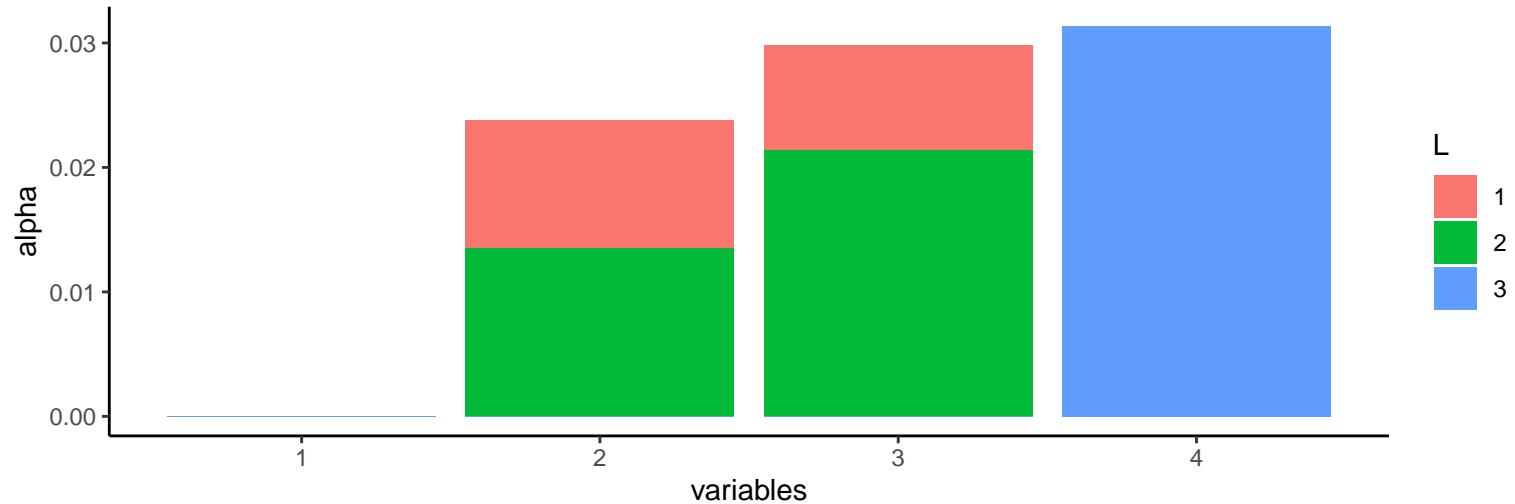
Iteration 165



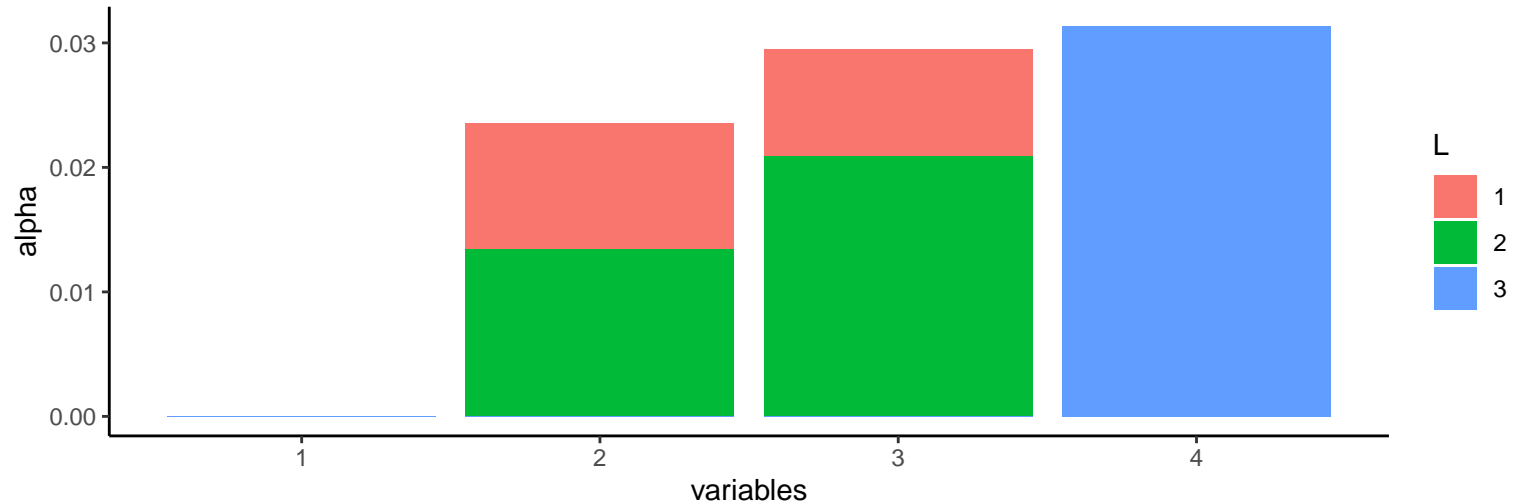
Iteration 166



Iteration 167

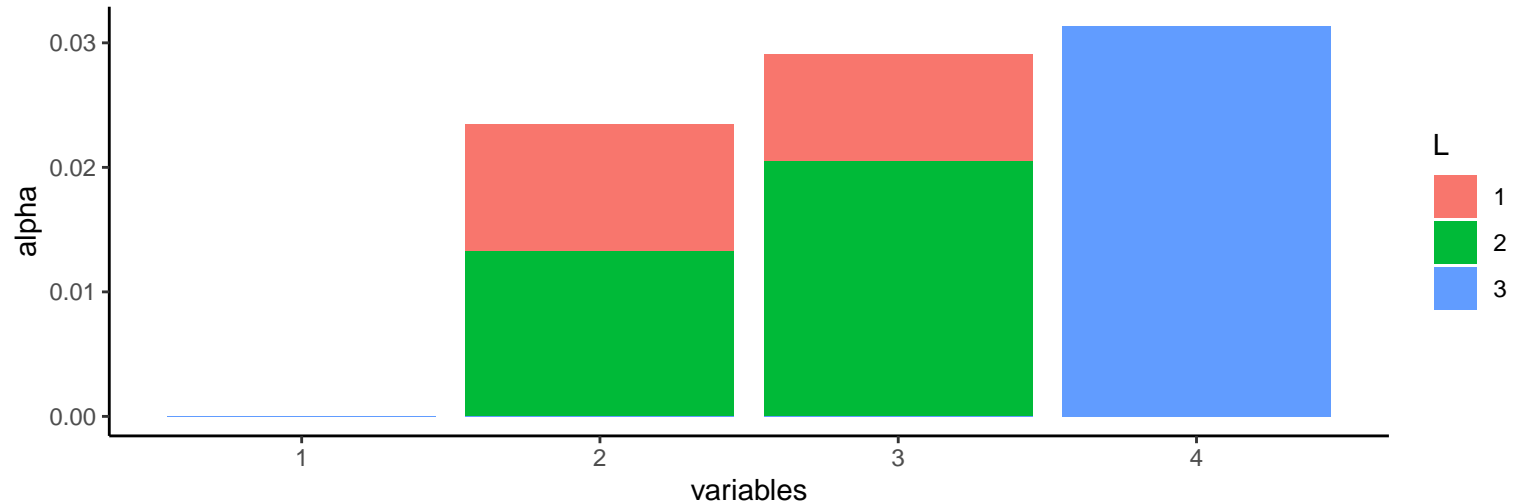


Iteration 168

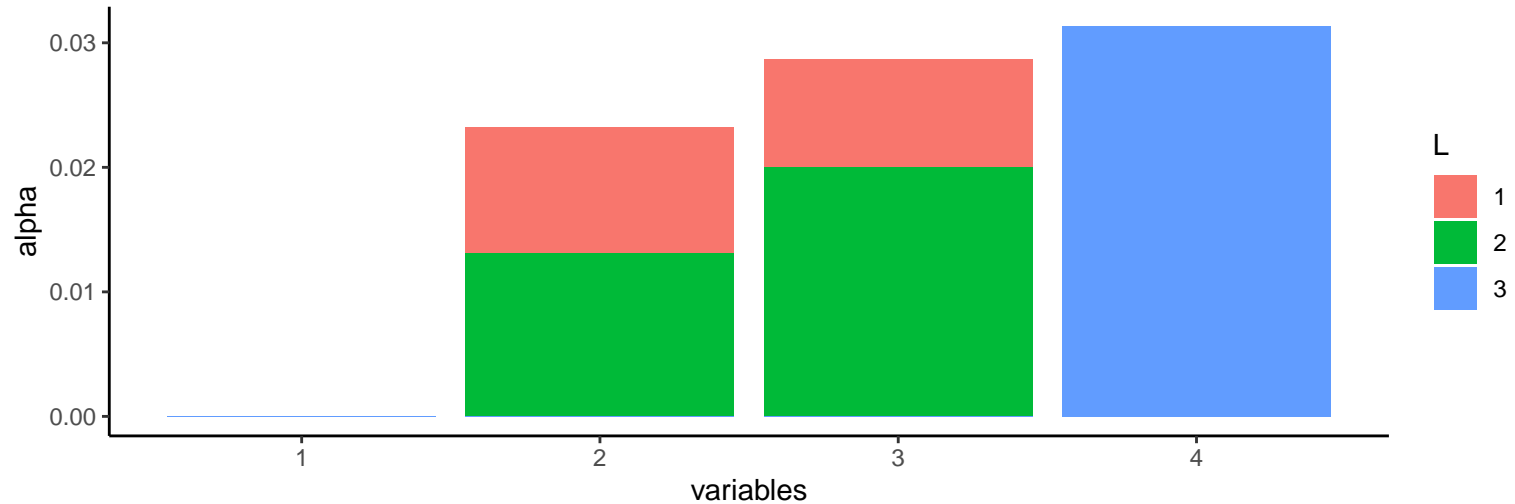




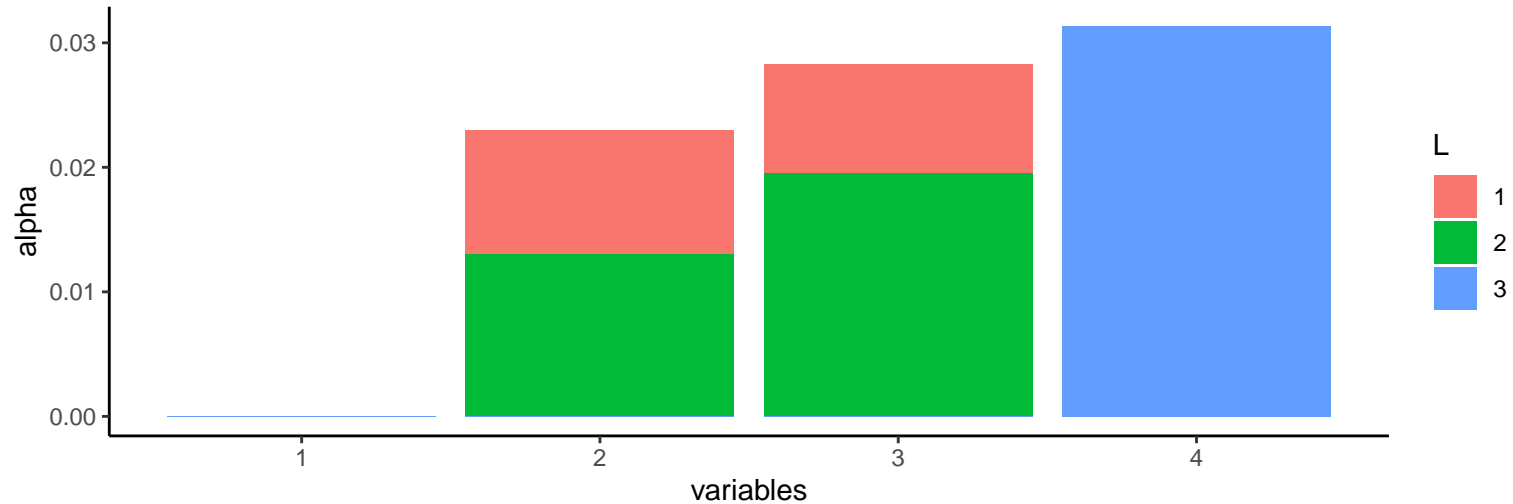
Iteration 169



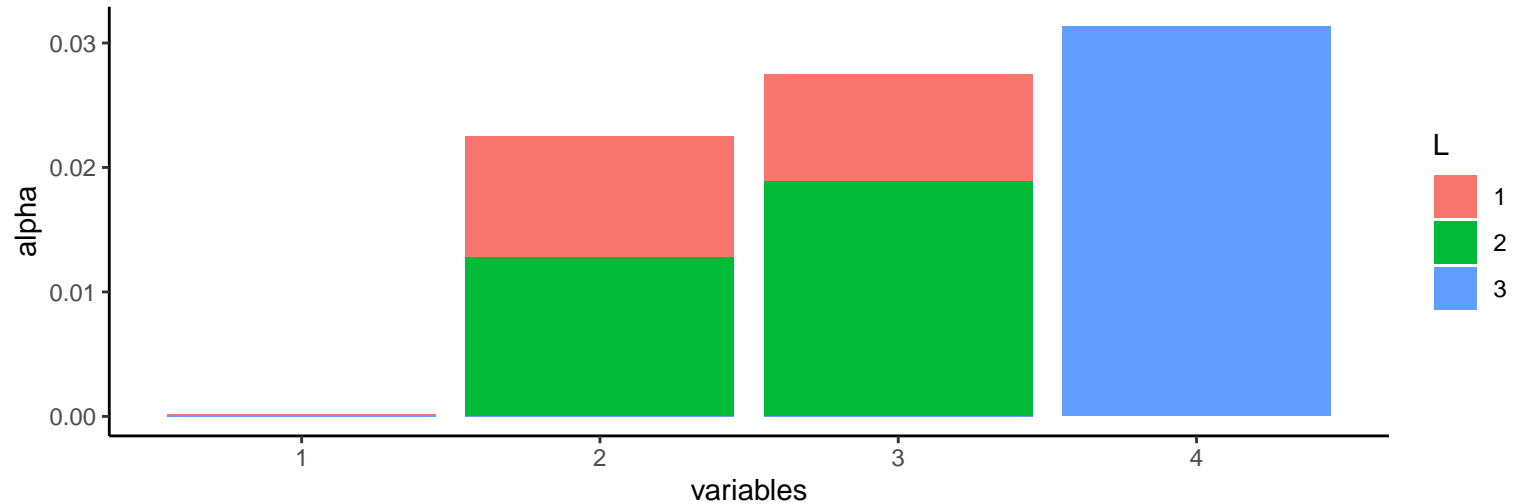
Iteration 170



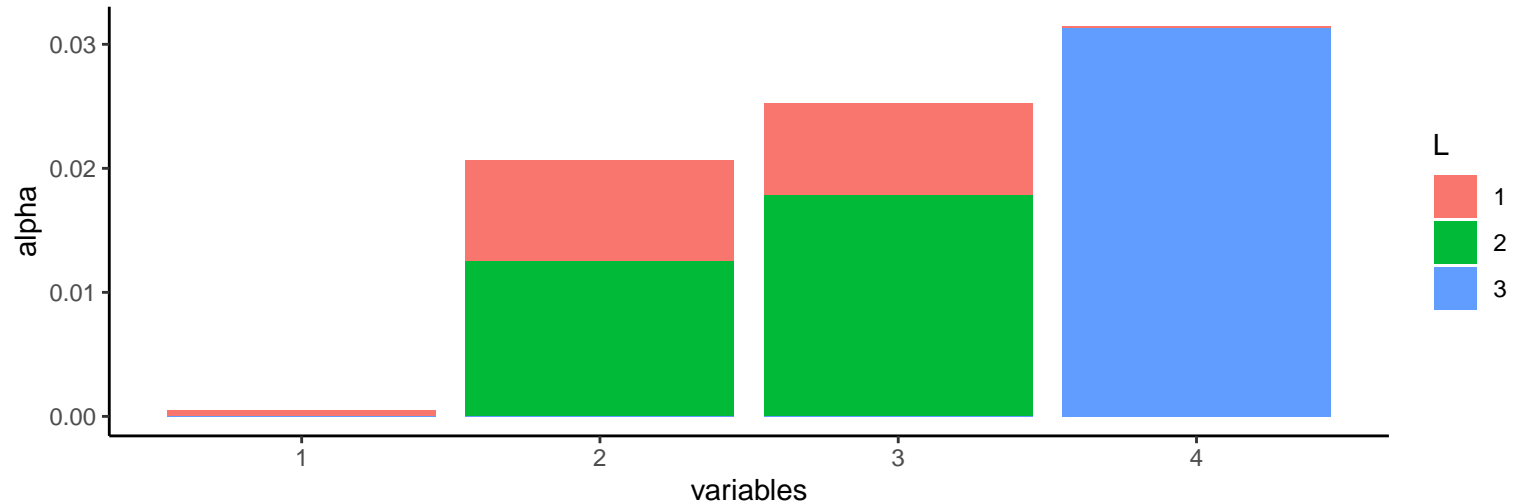
Iteration 171



Iteration 172



Iteration 173



Iteration 174

