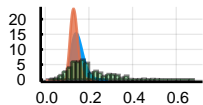
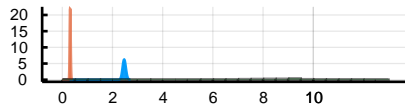
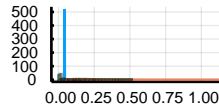
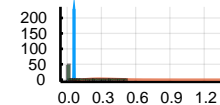
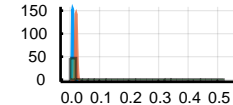
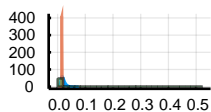
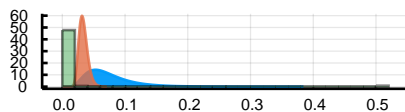
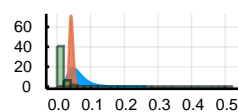
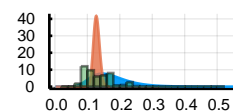
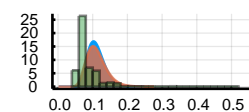
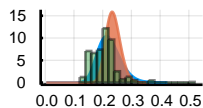
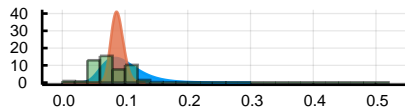
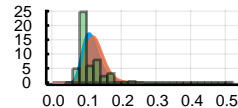
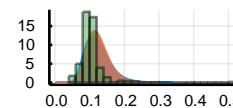
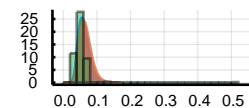
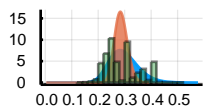
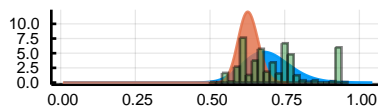
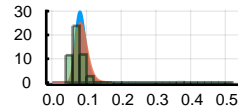
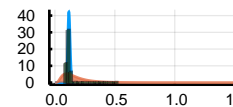
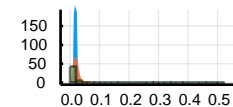


μ_1  μ_2  μ_3  μ_4  μ_5  μ_6  μ_7  μ_8  μ_9  μ_{10}  μ_{11}  μ_{12}  μ_{13}  μ_{14}  μ_{15}  μ_{16}  μ_{17}  μ_{18}  μ_{19}  μ_{20}  μ_{21} 