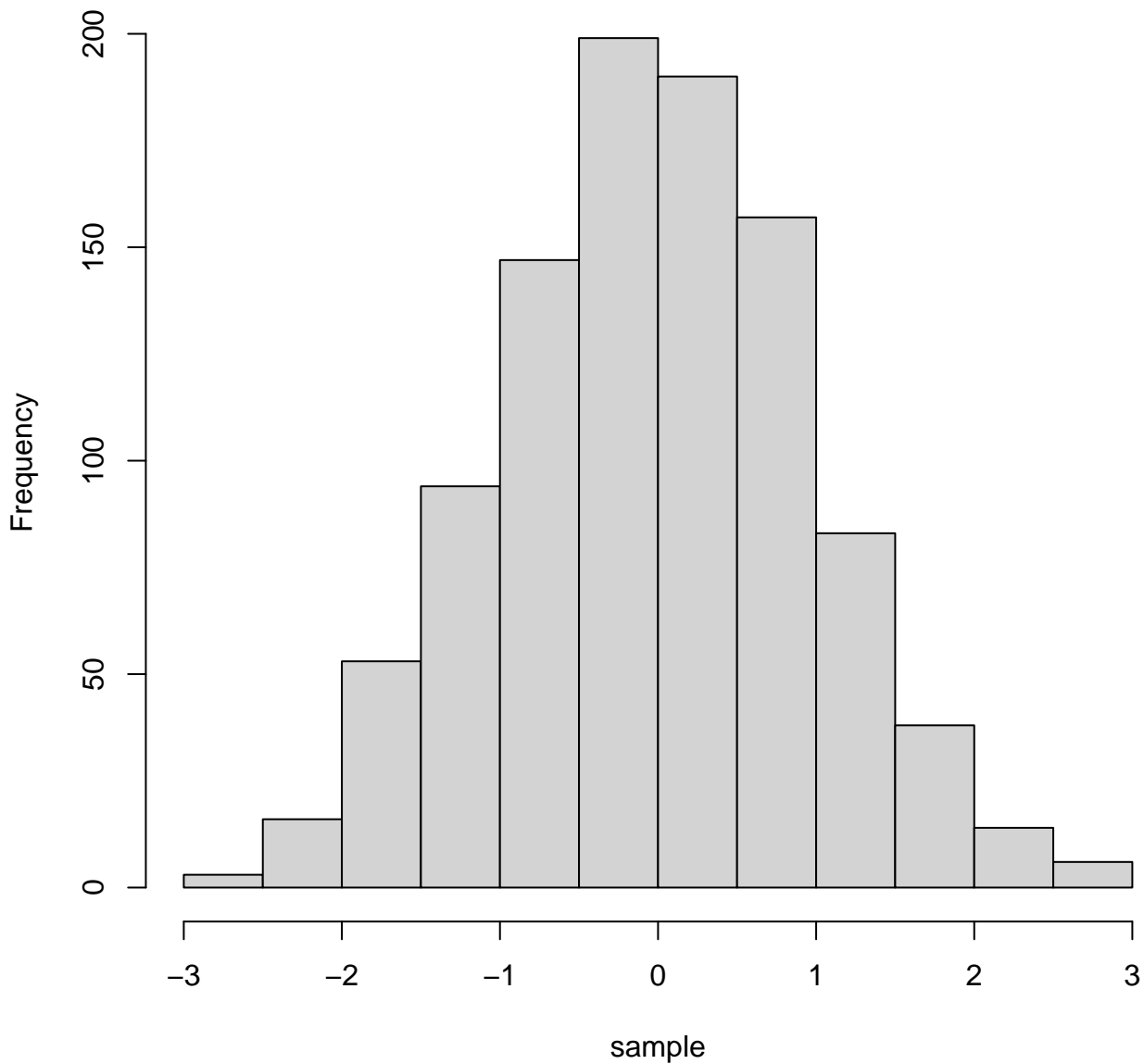
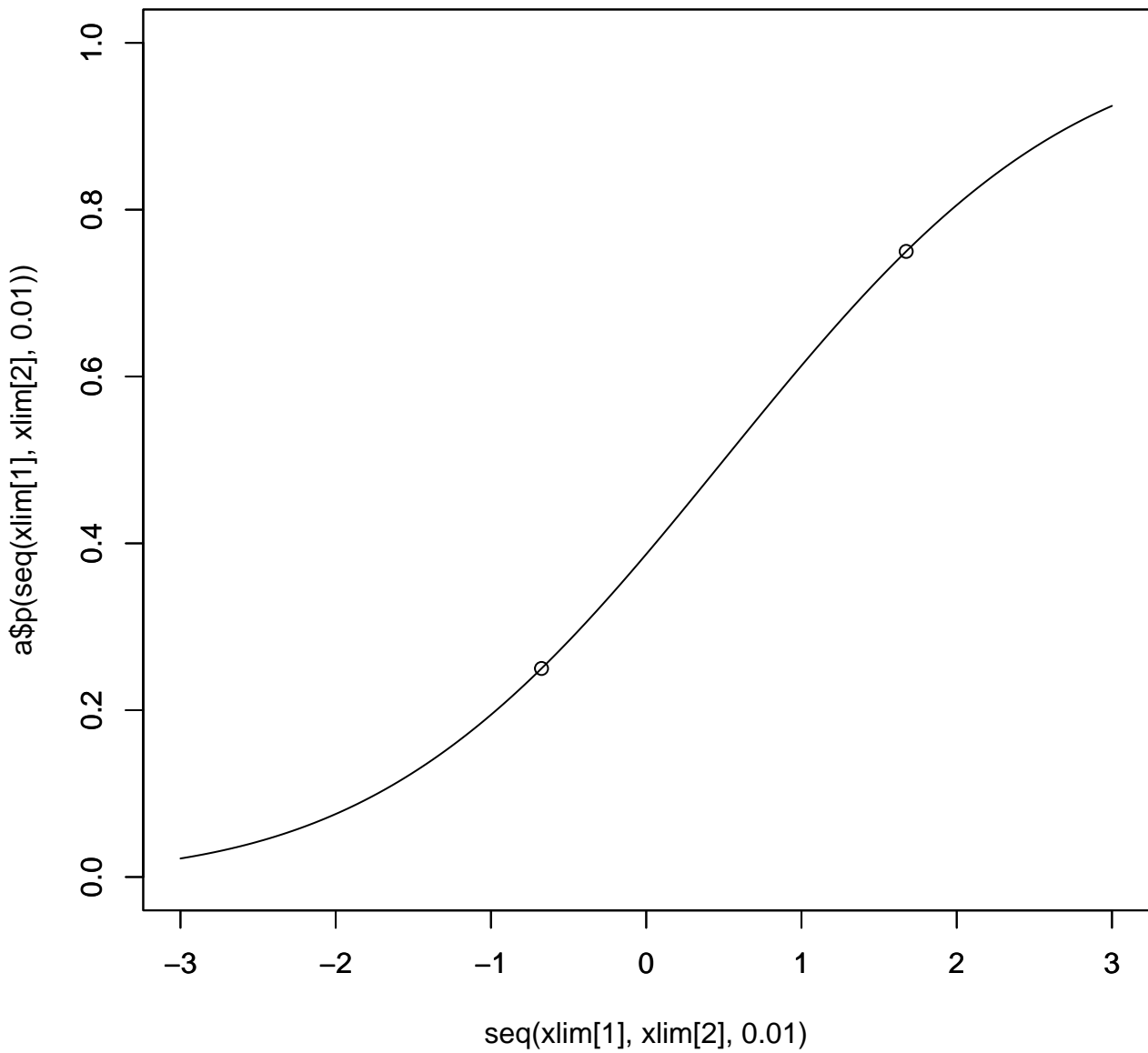
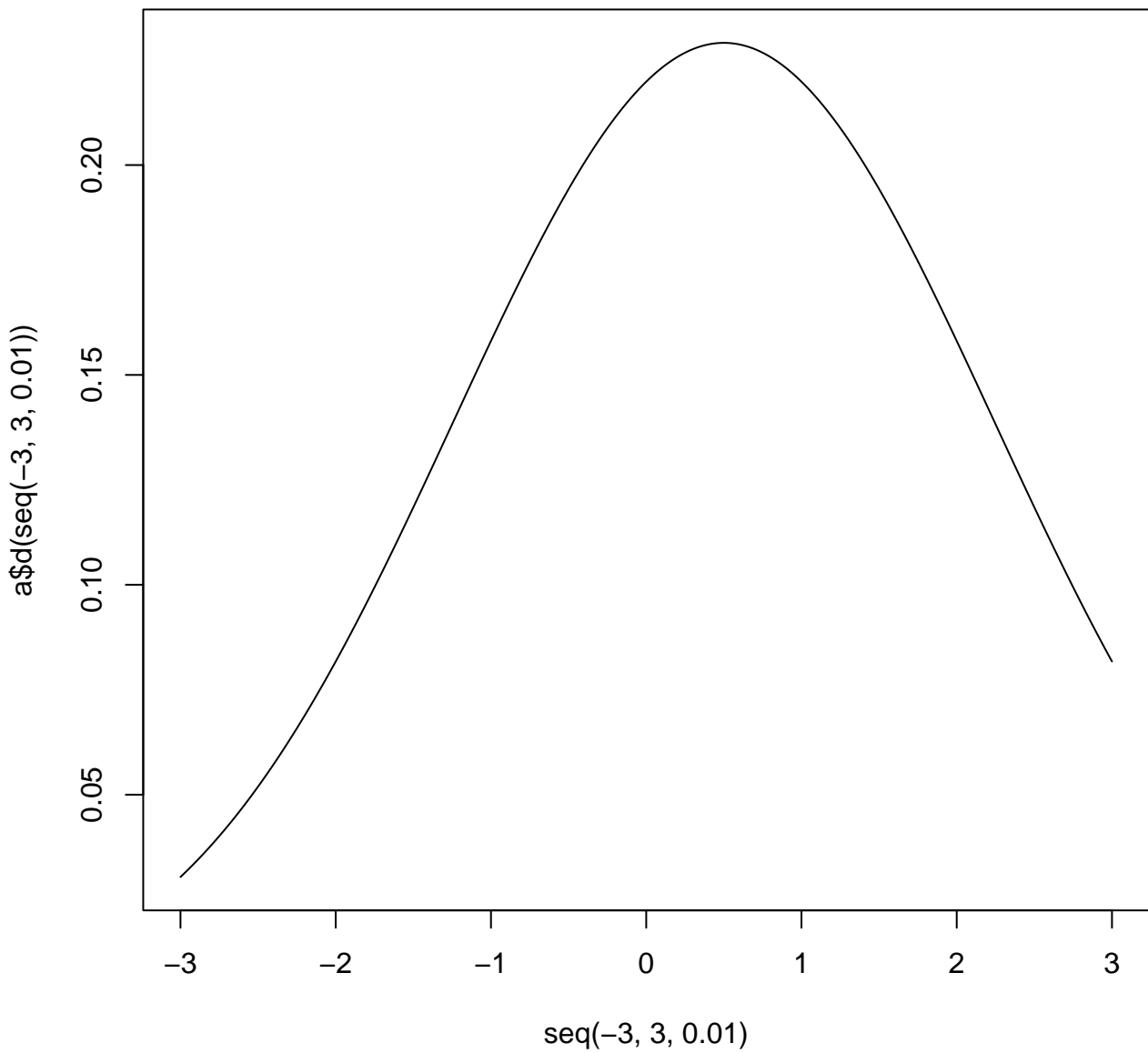
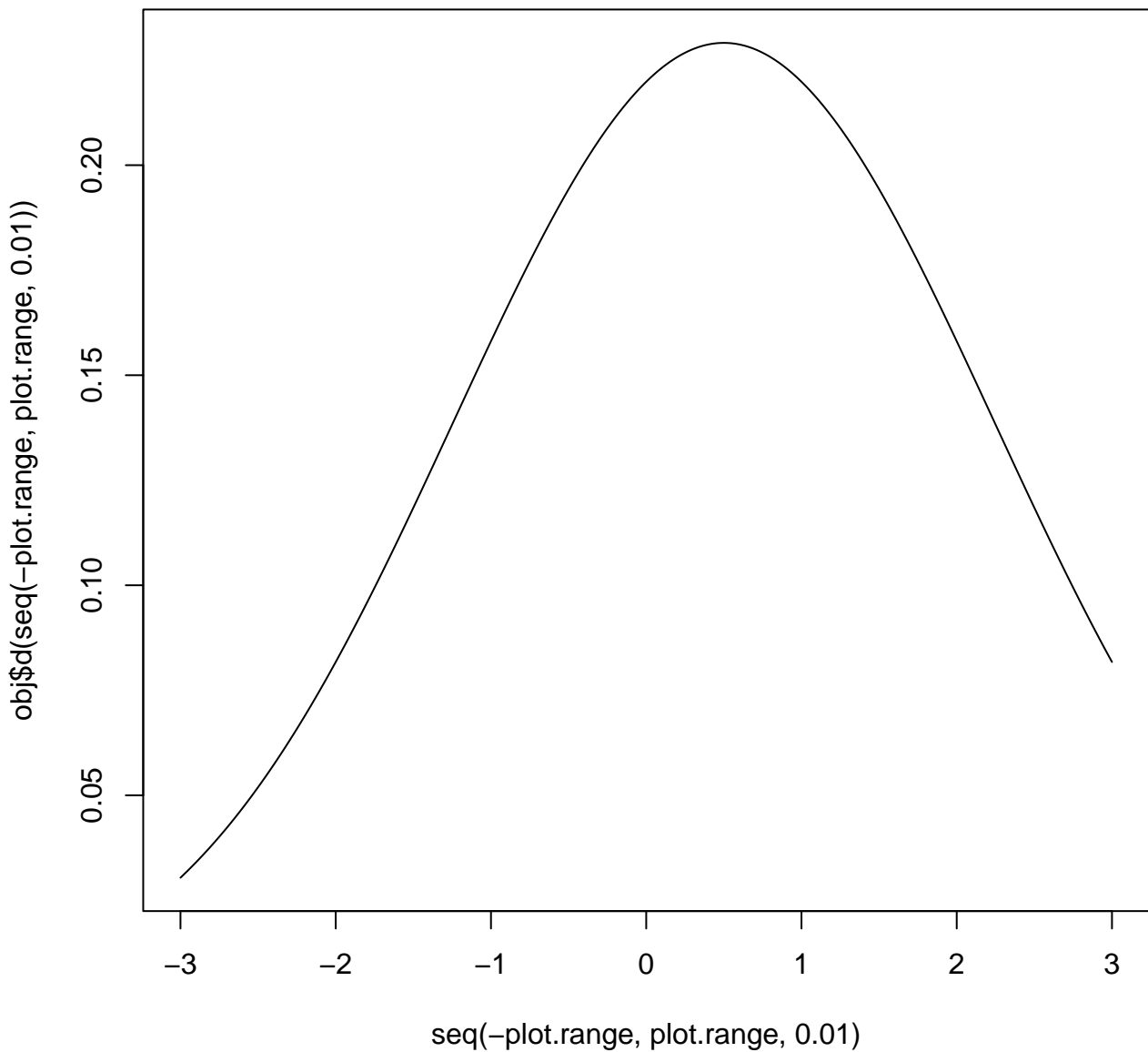


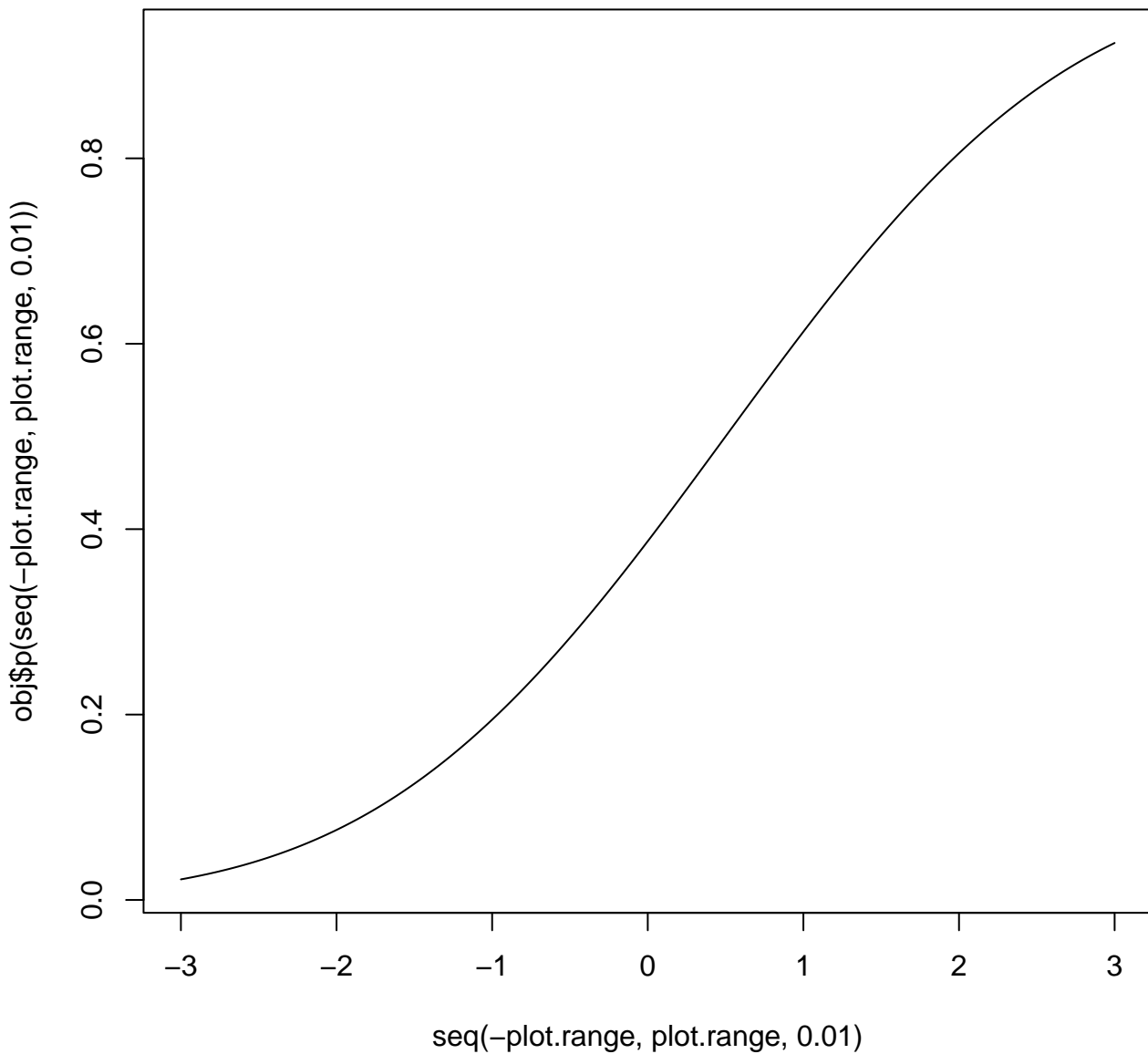
Histogram of sample

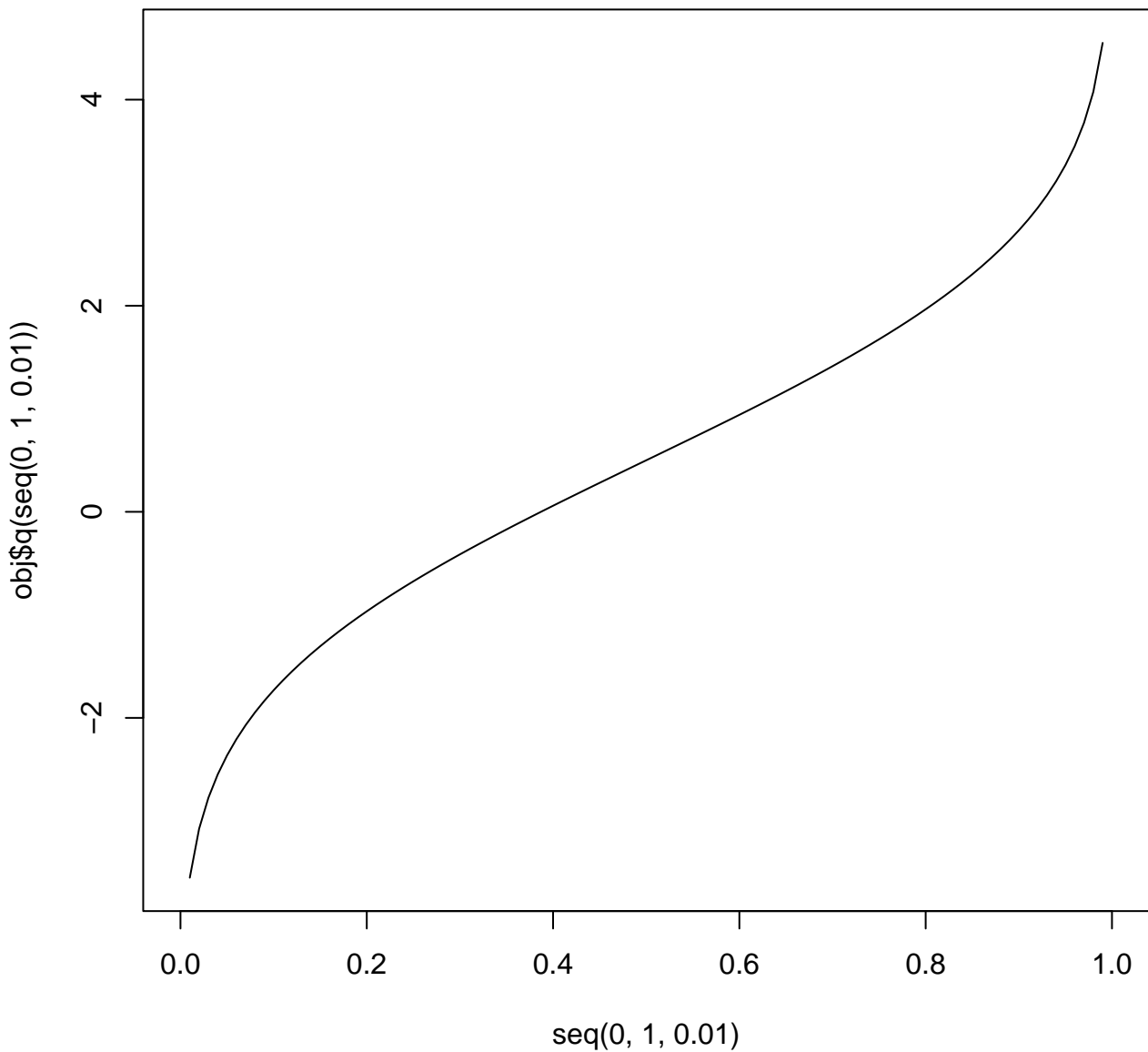




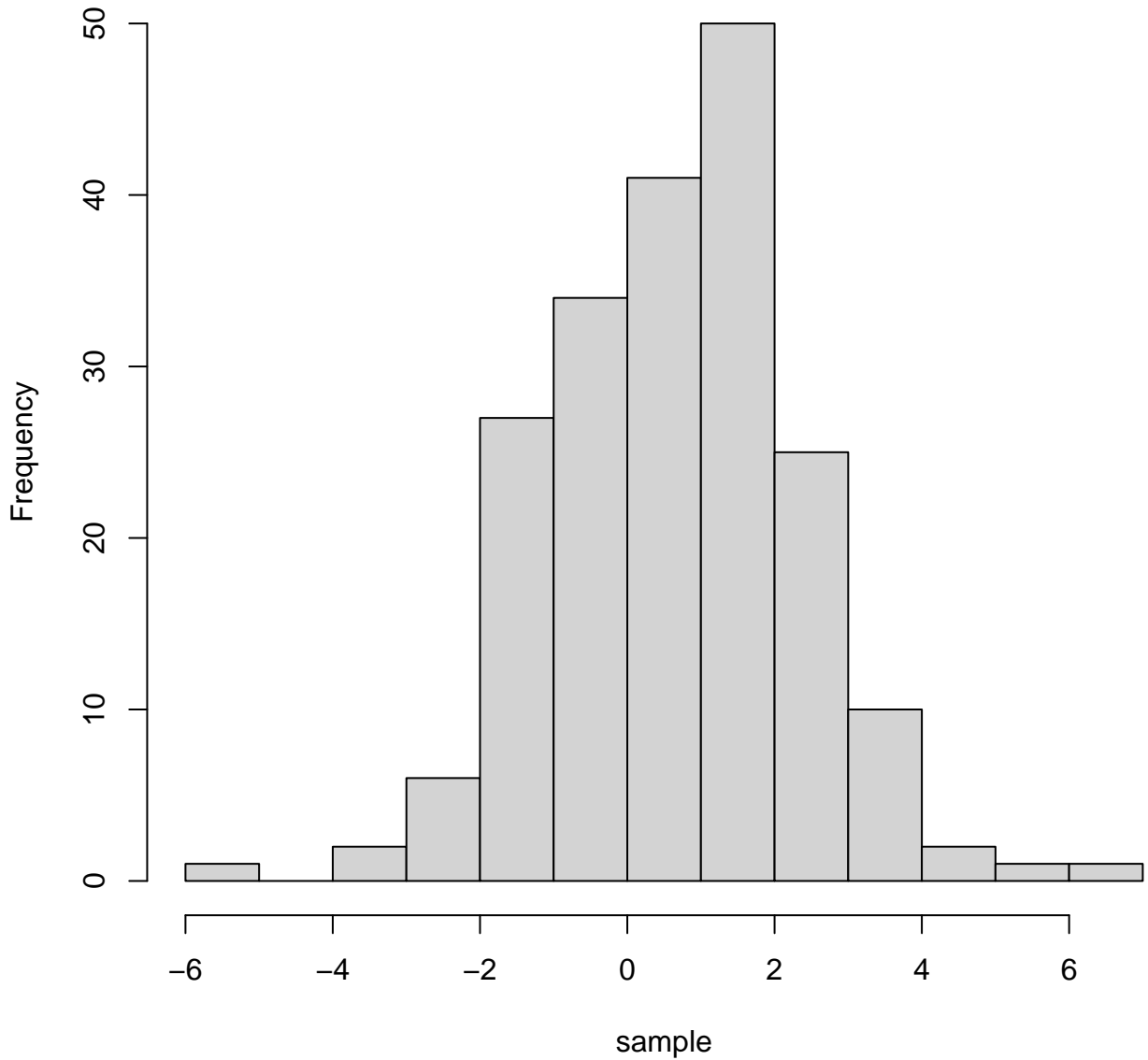


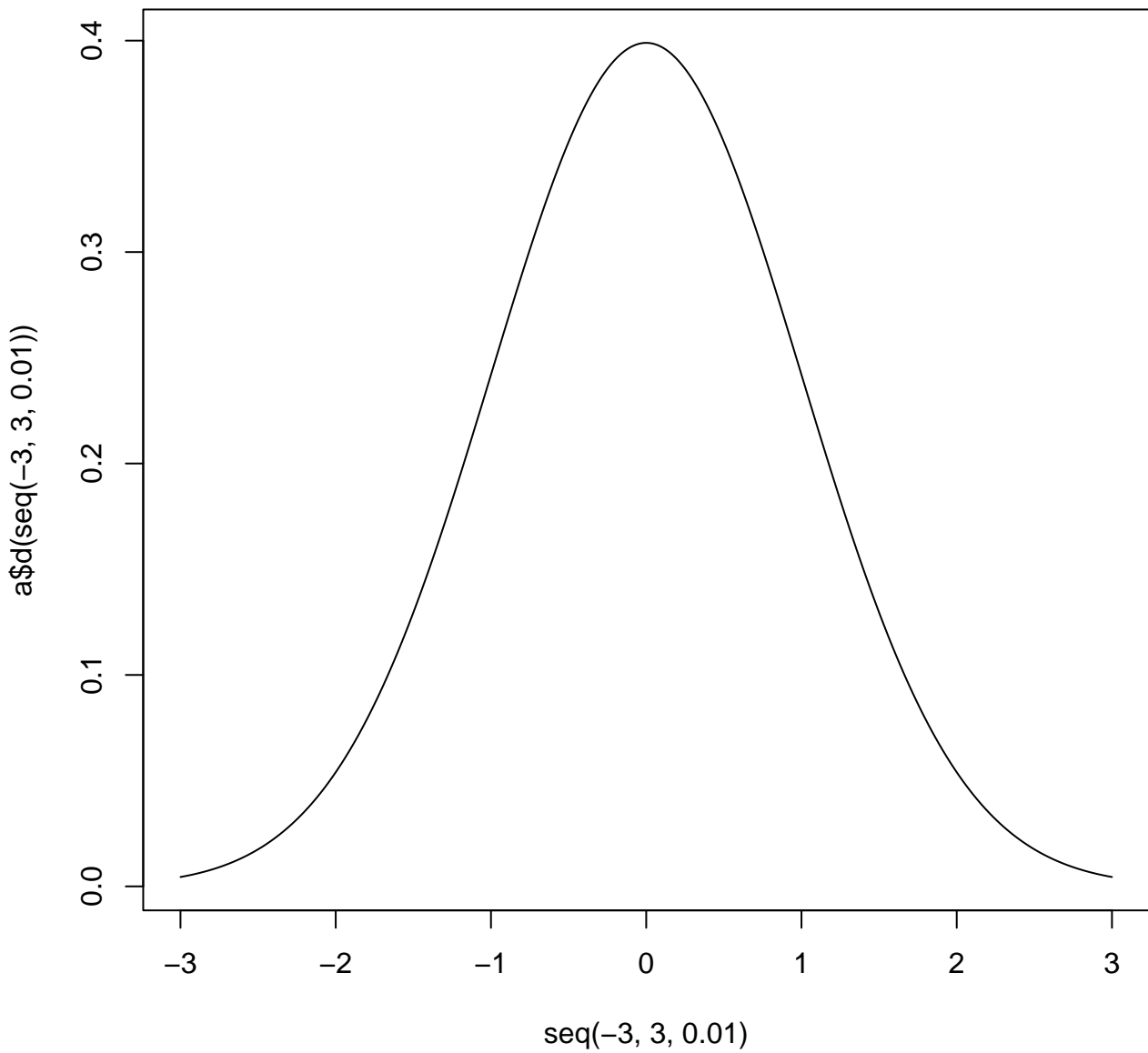


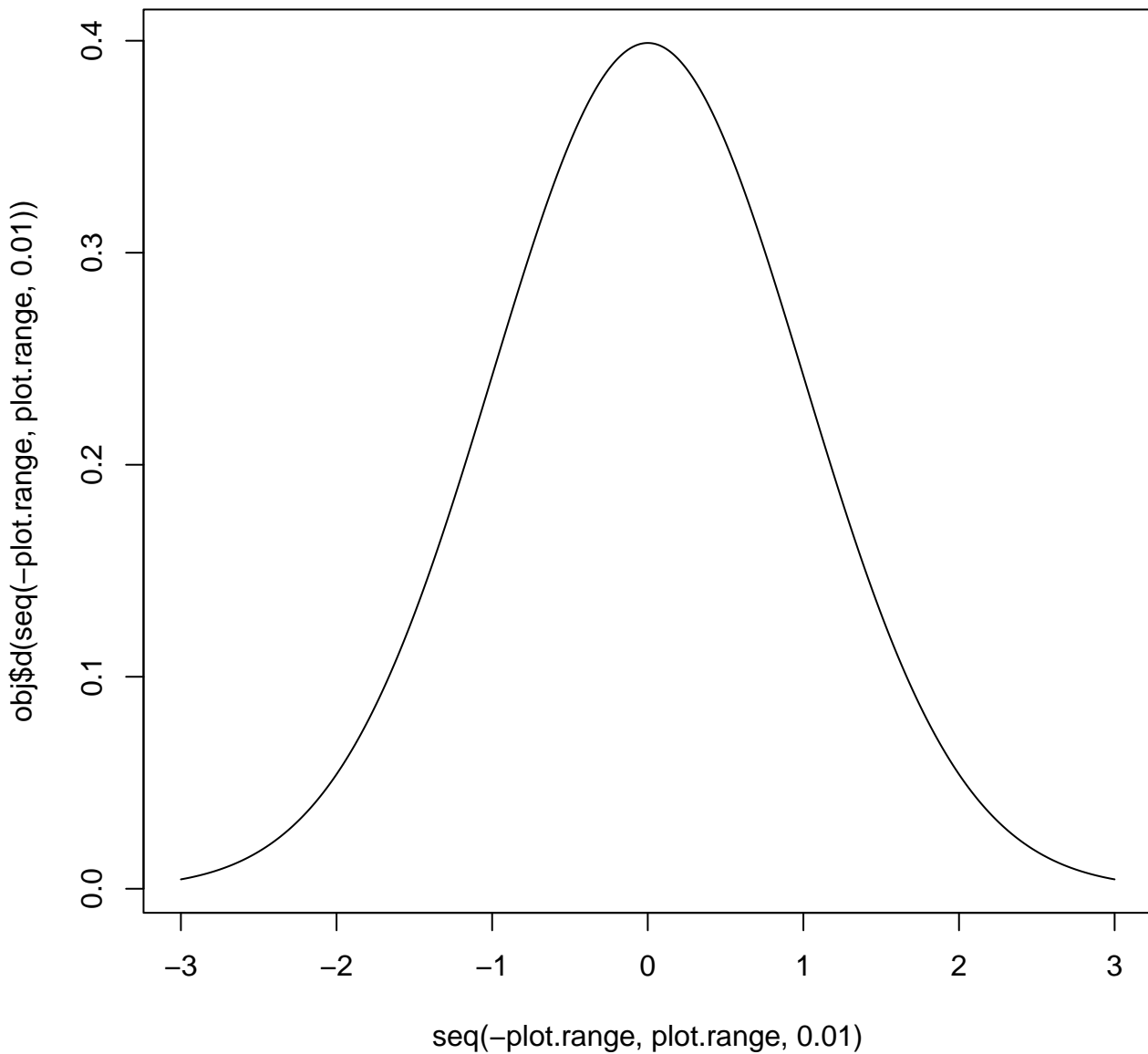


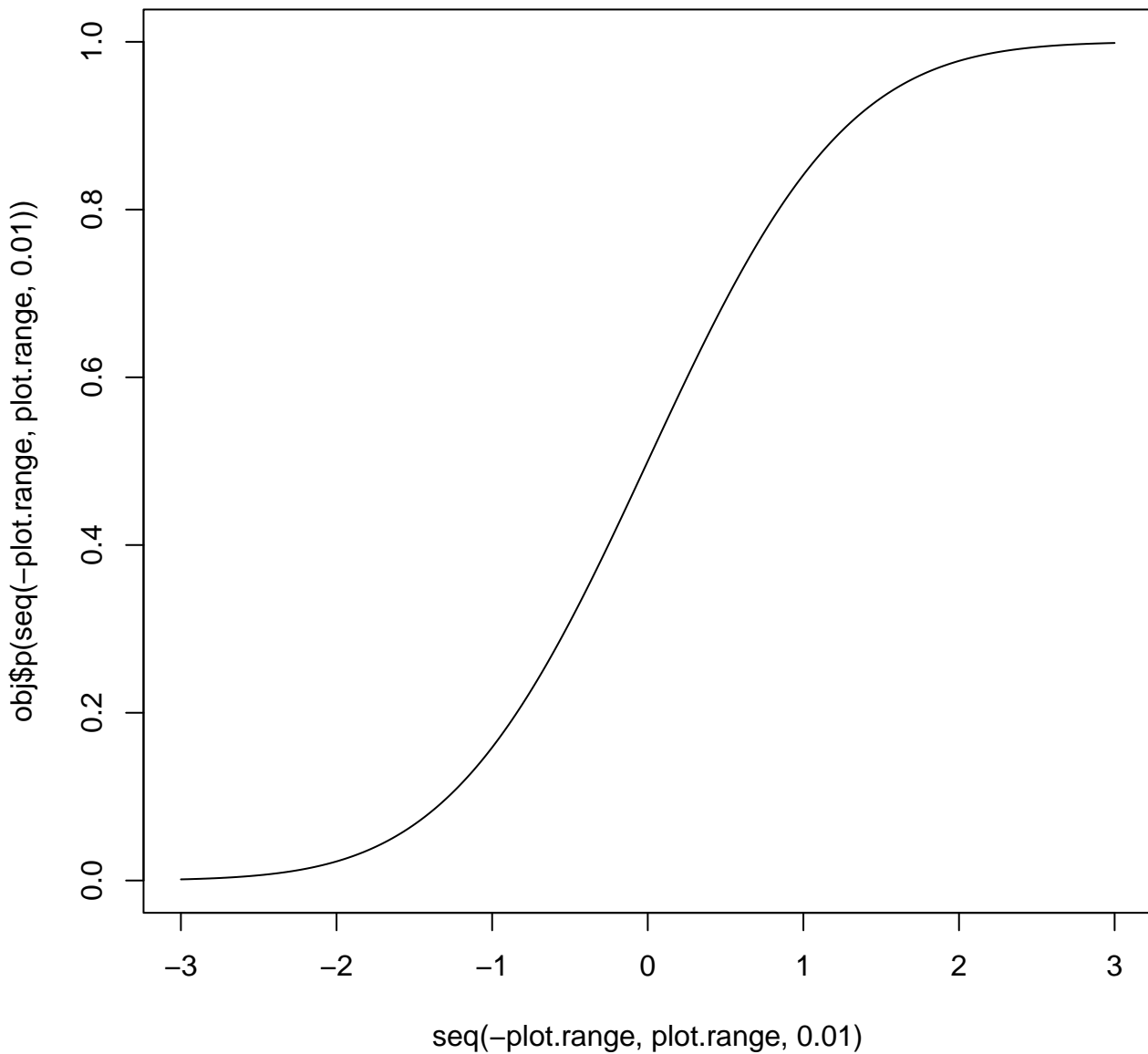


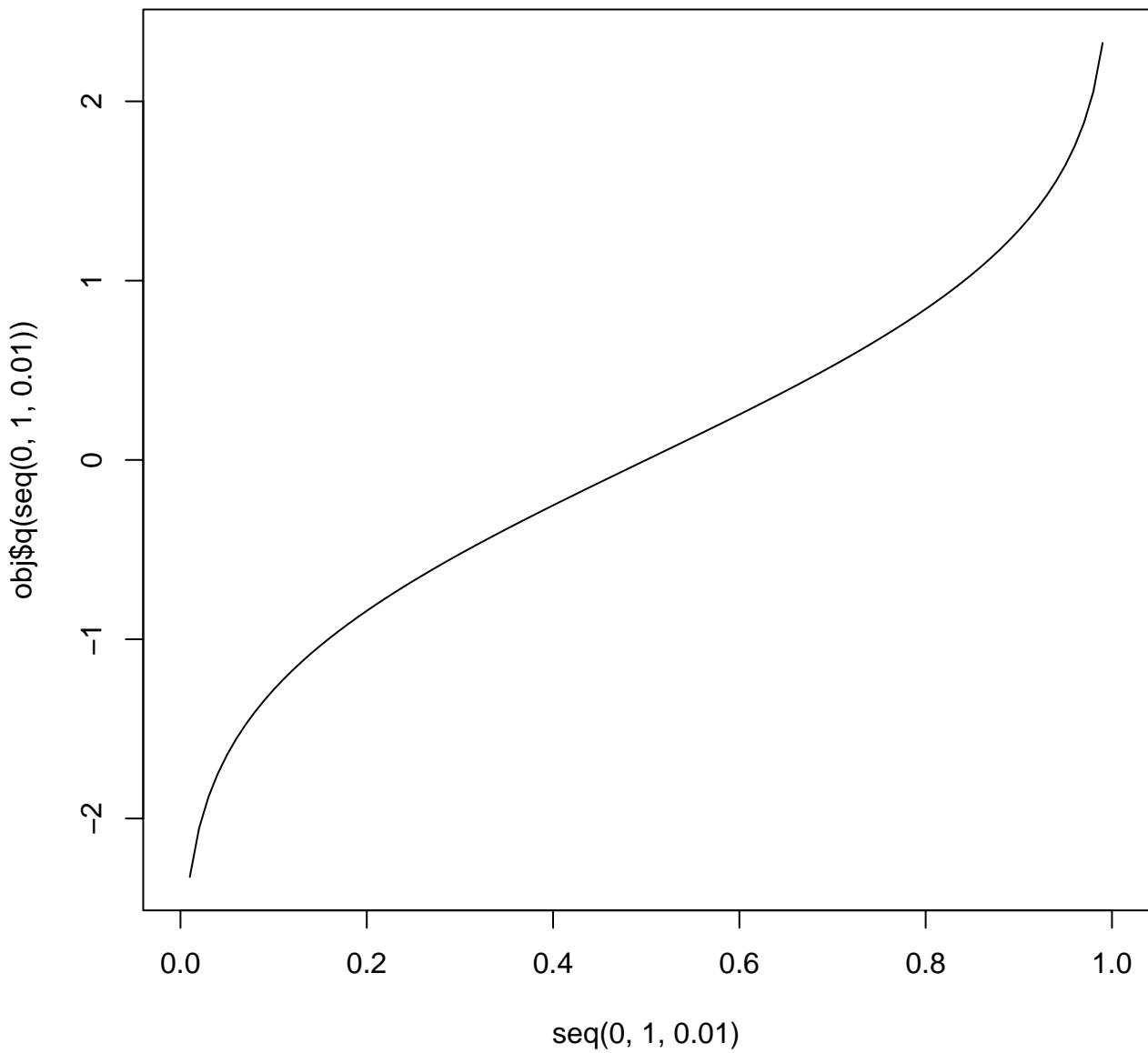
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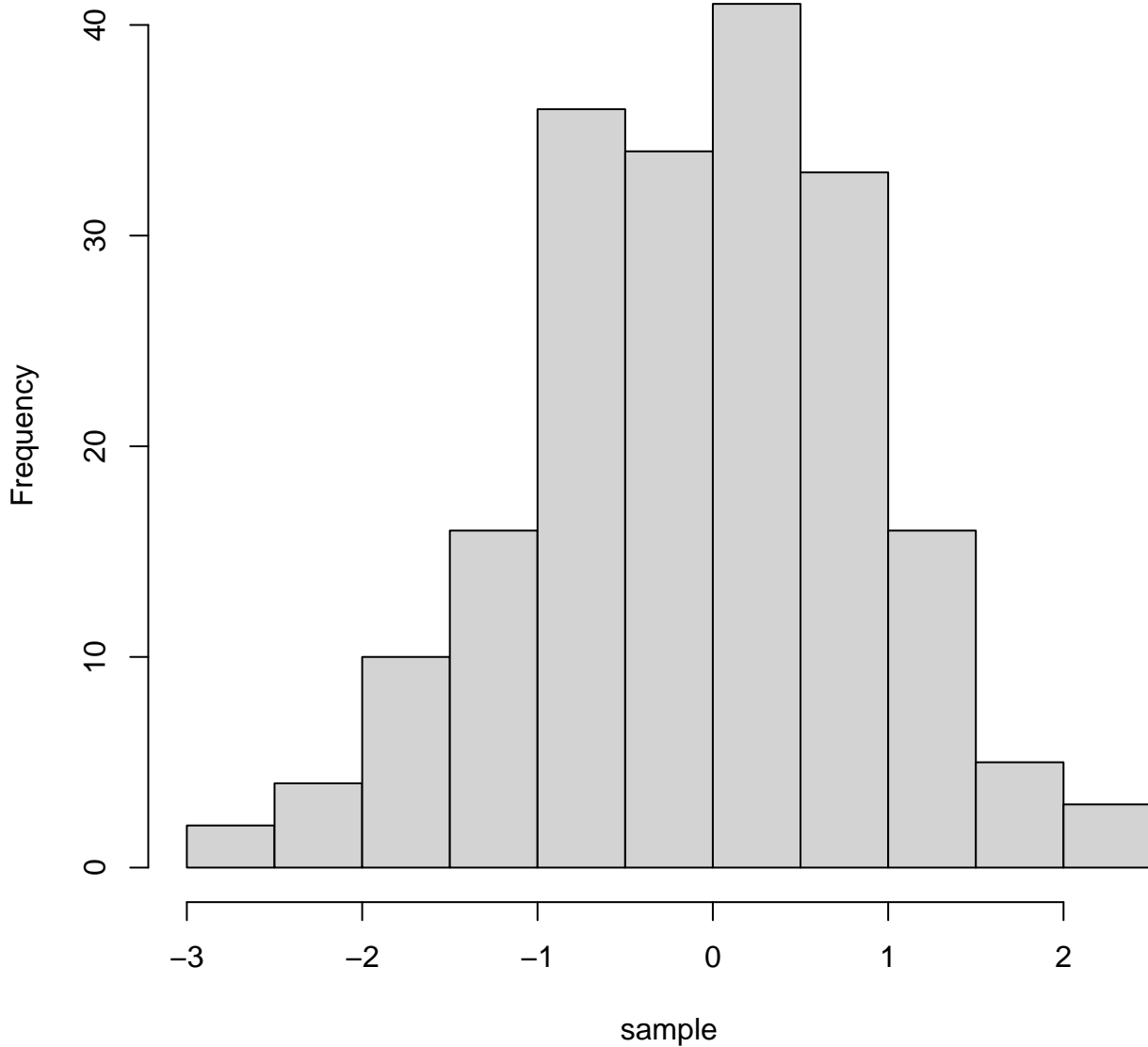


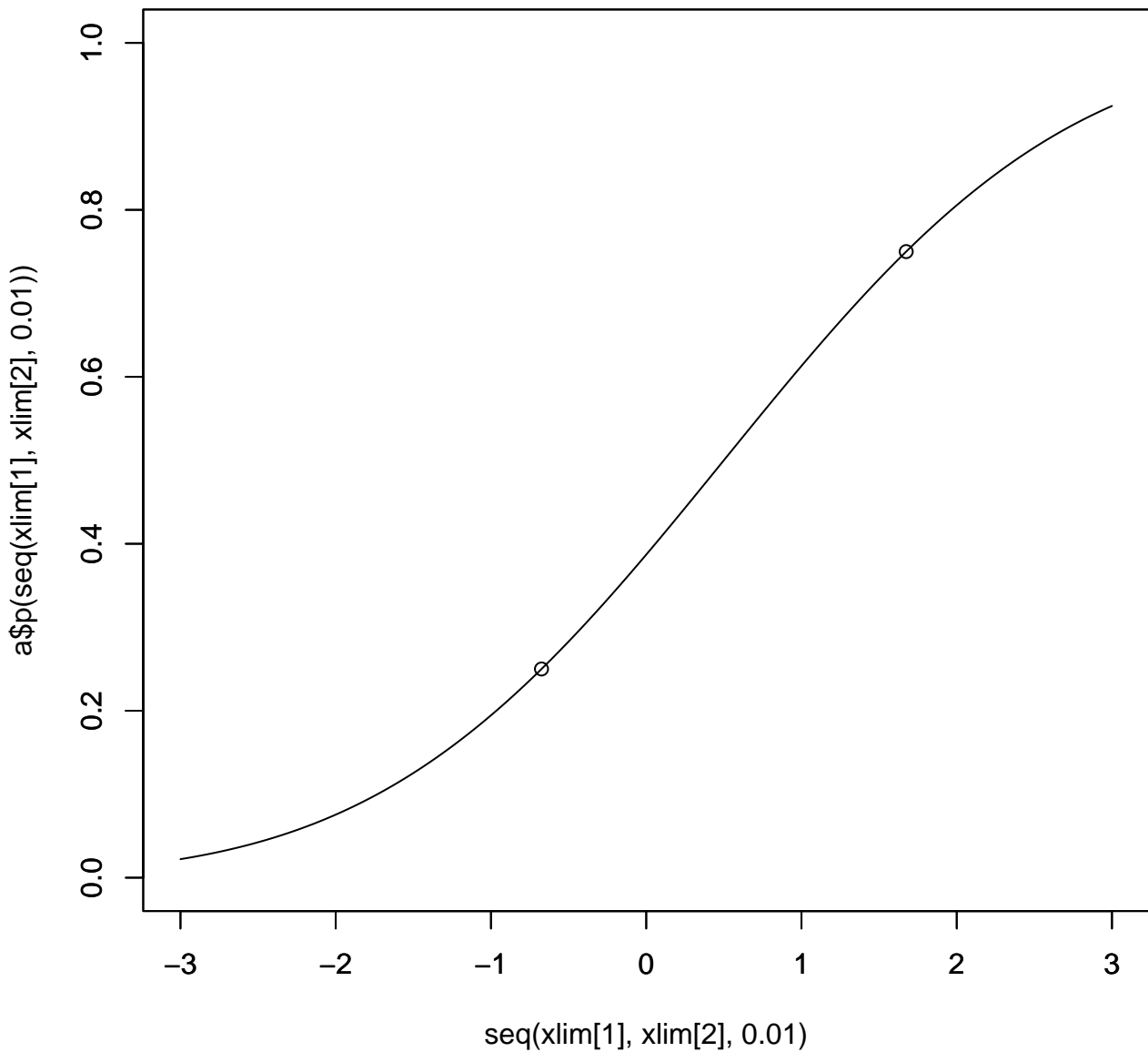


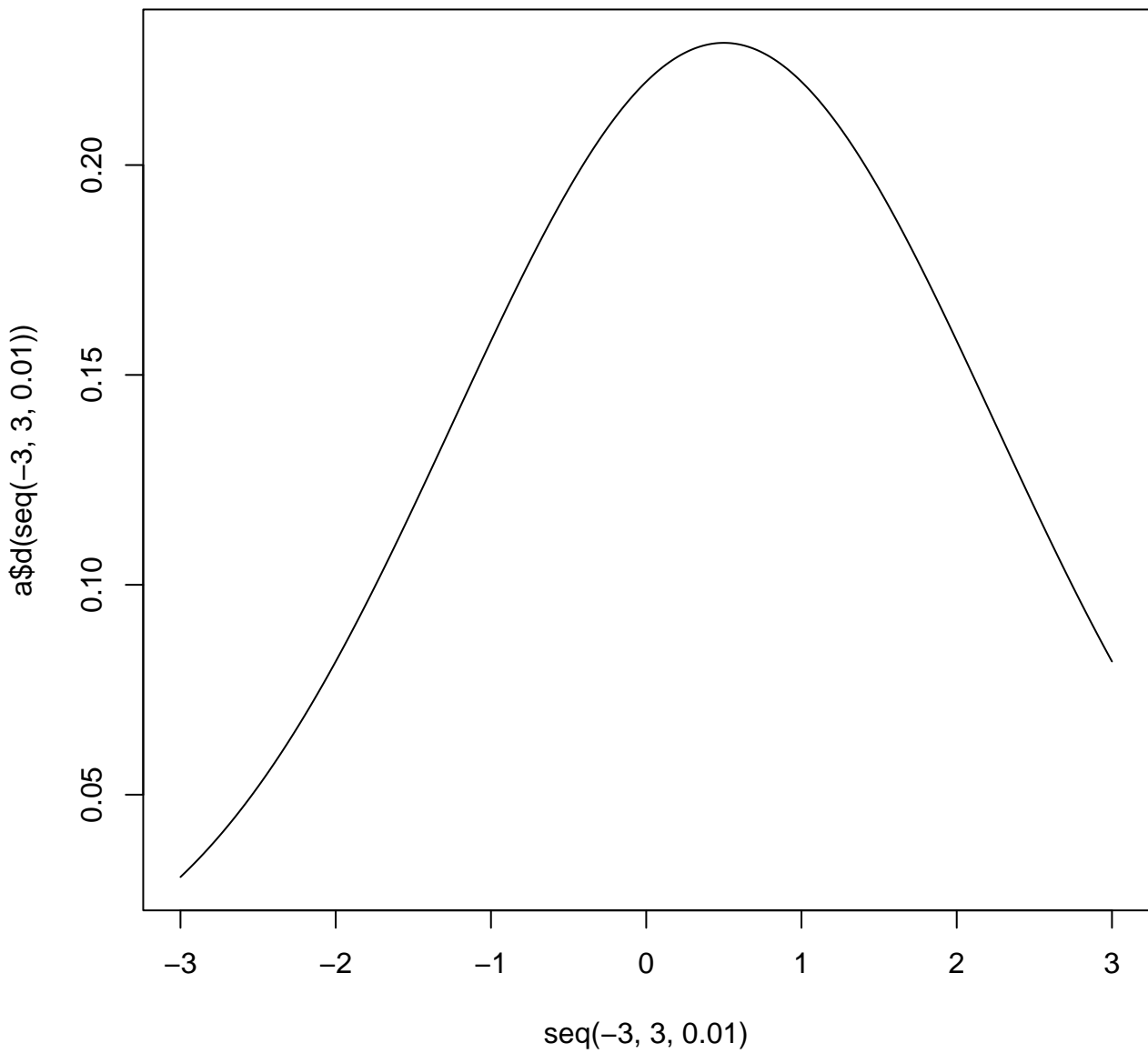


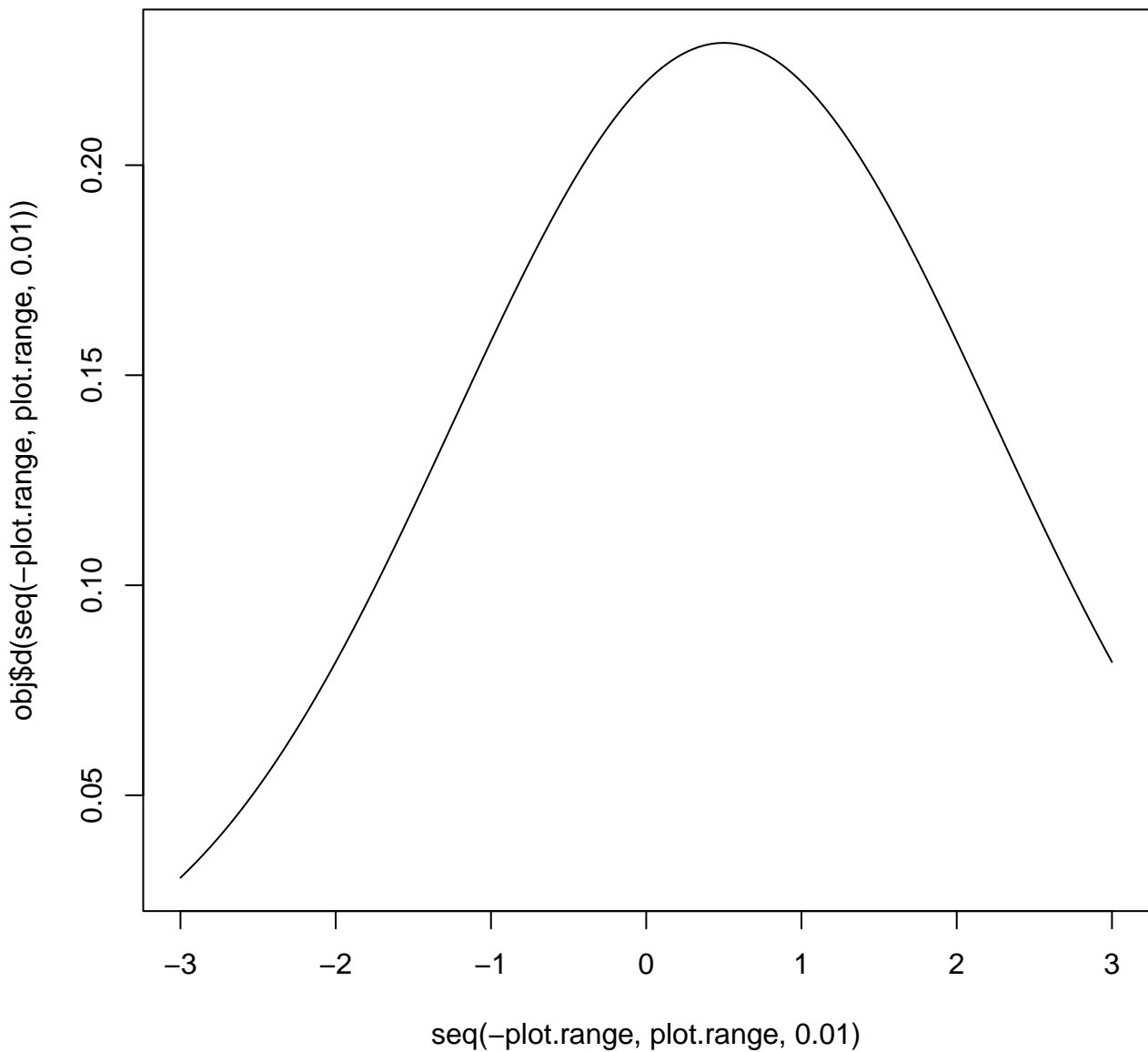


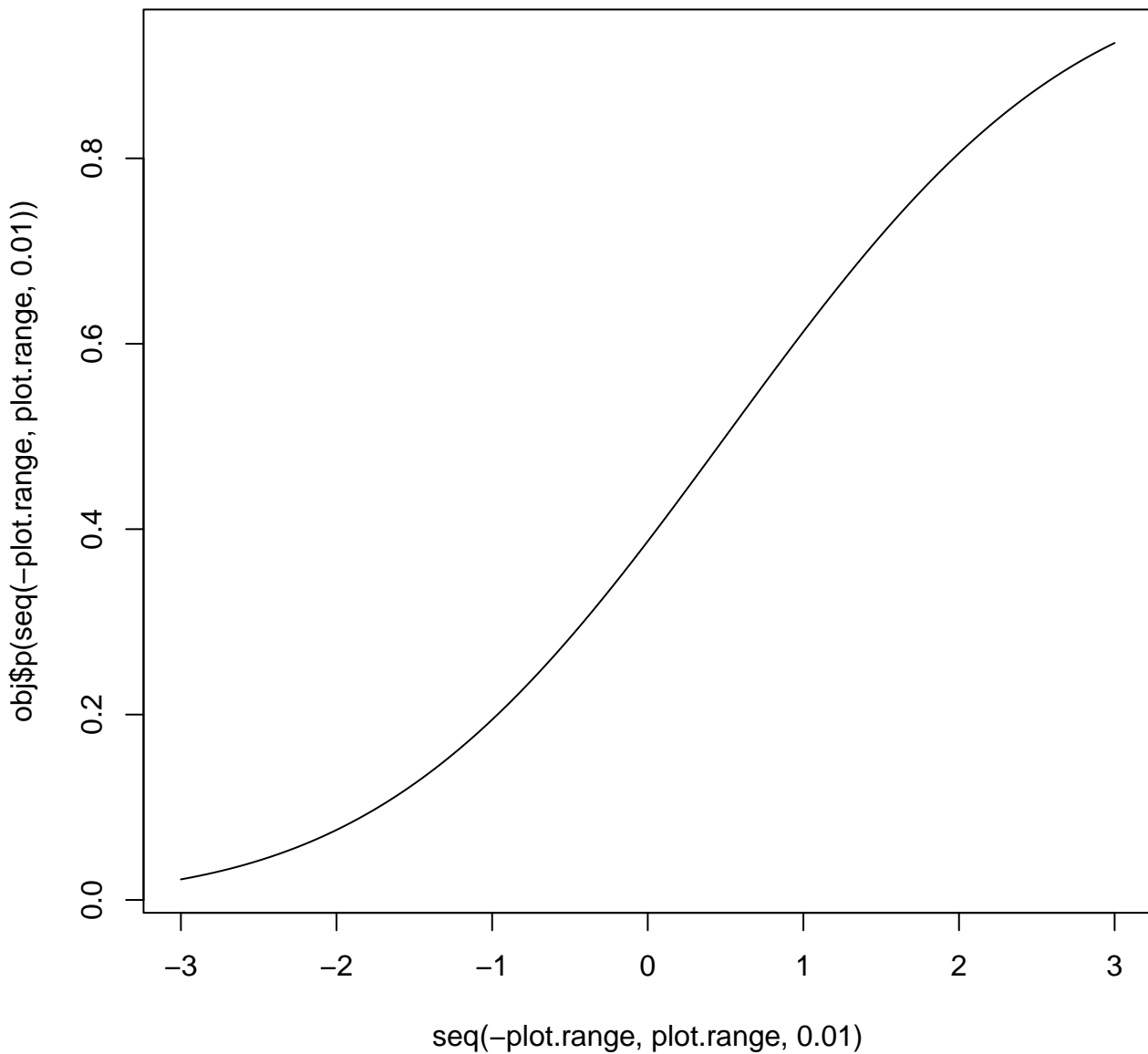
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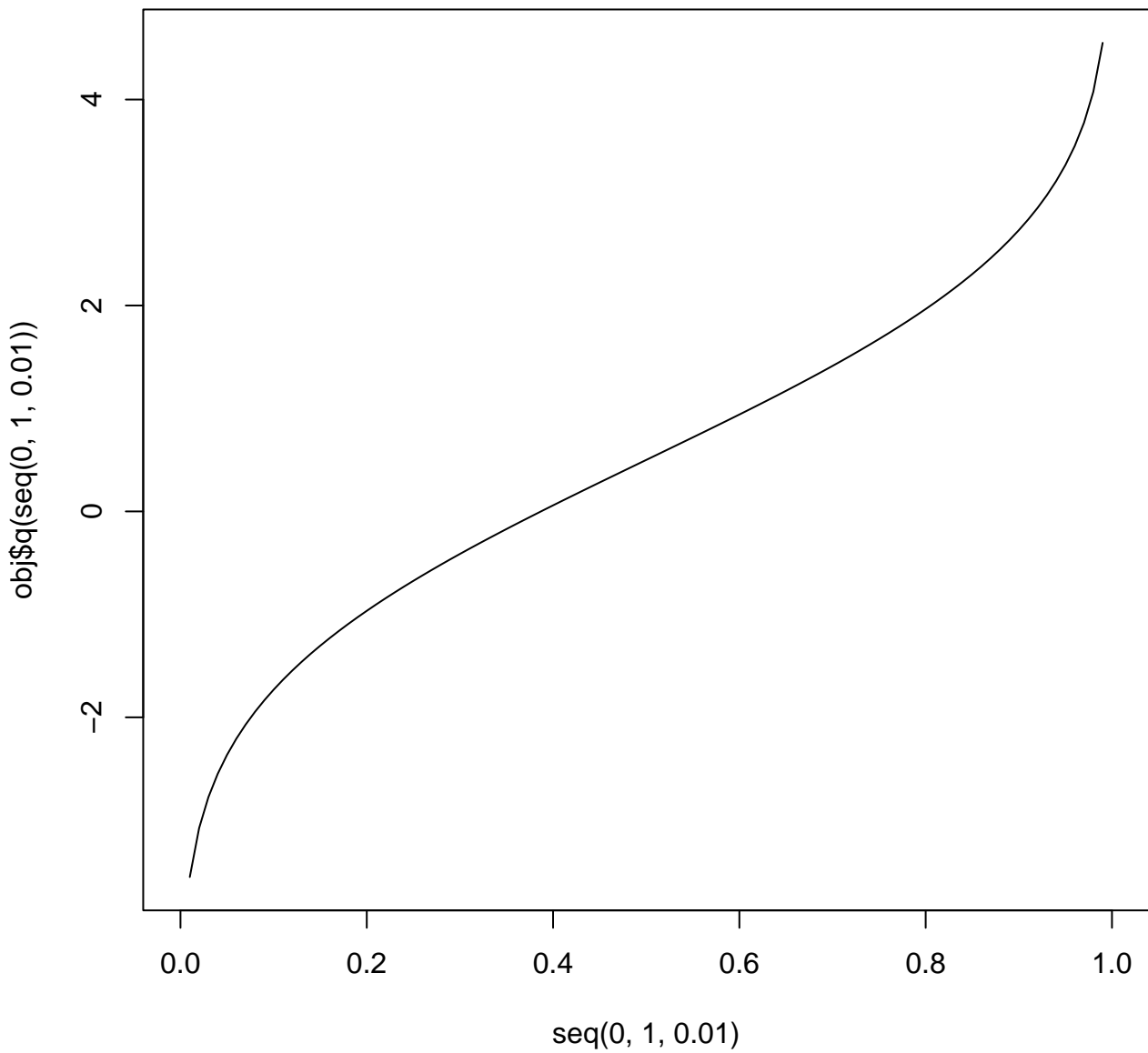




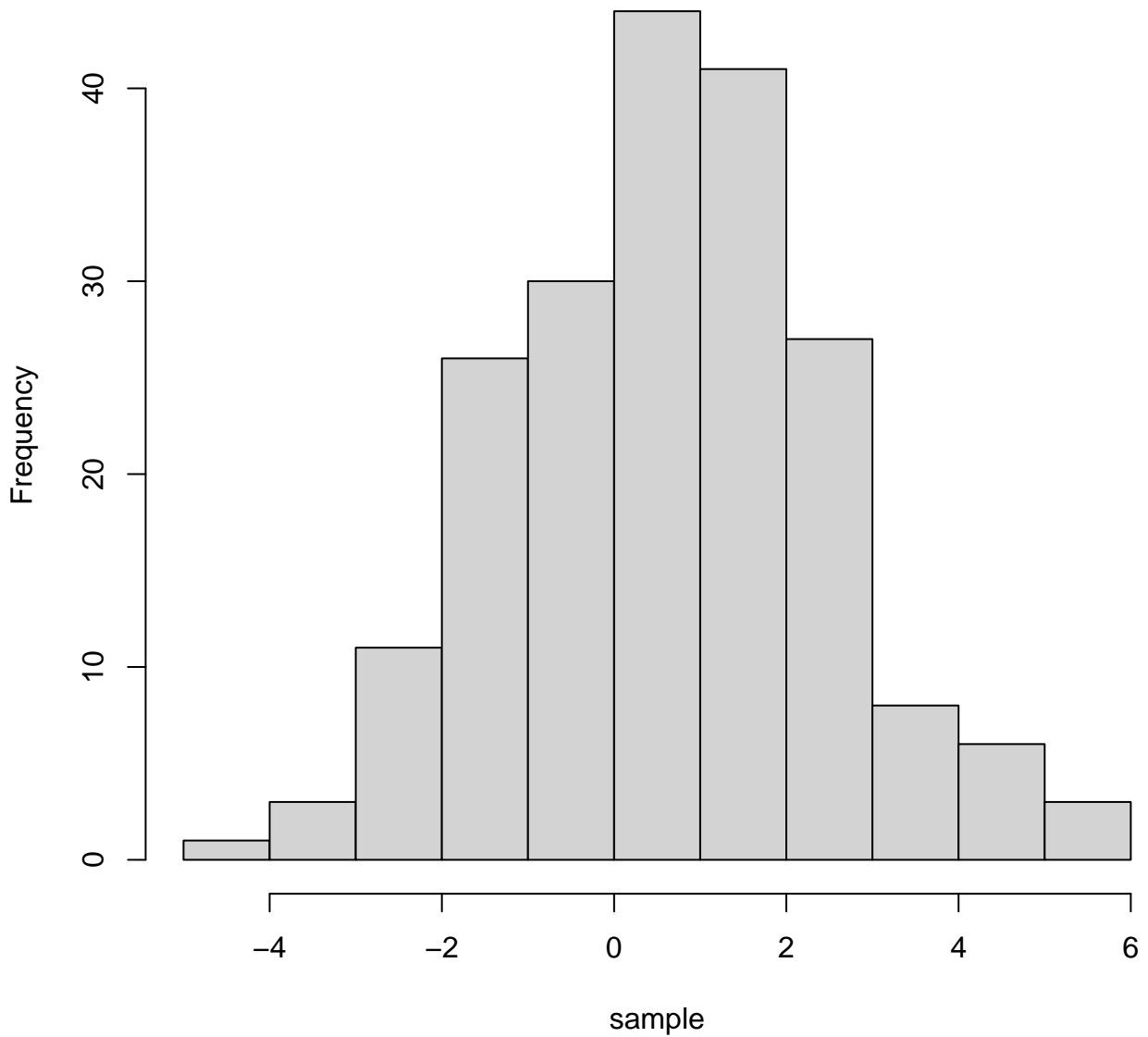


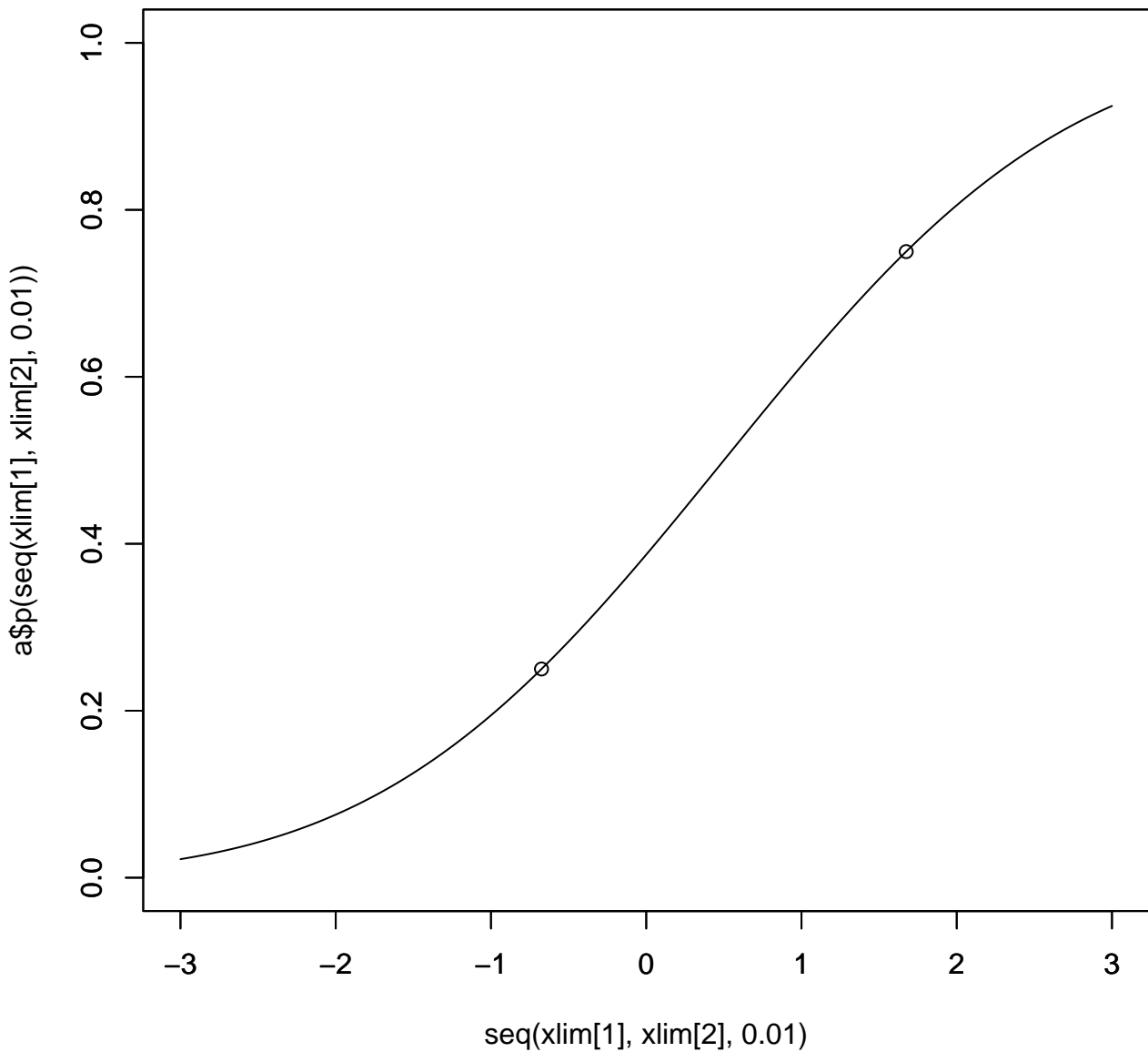


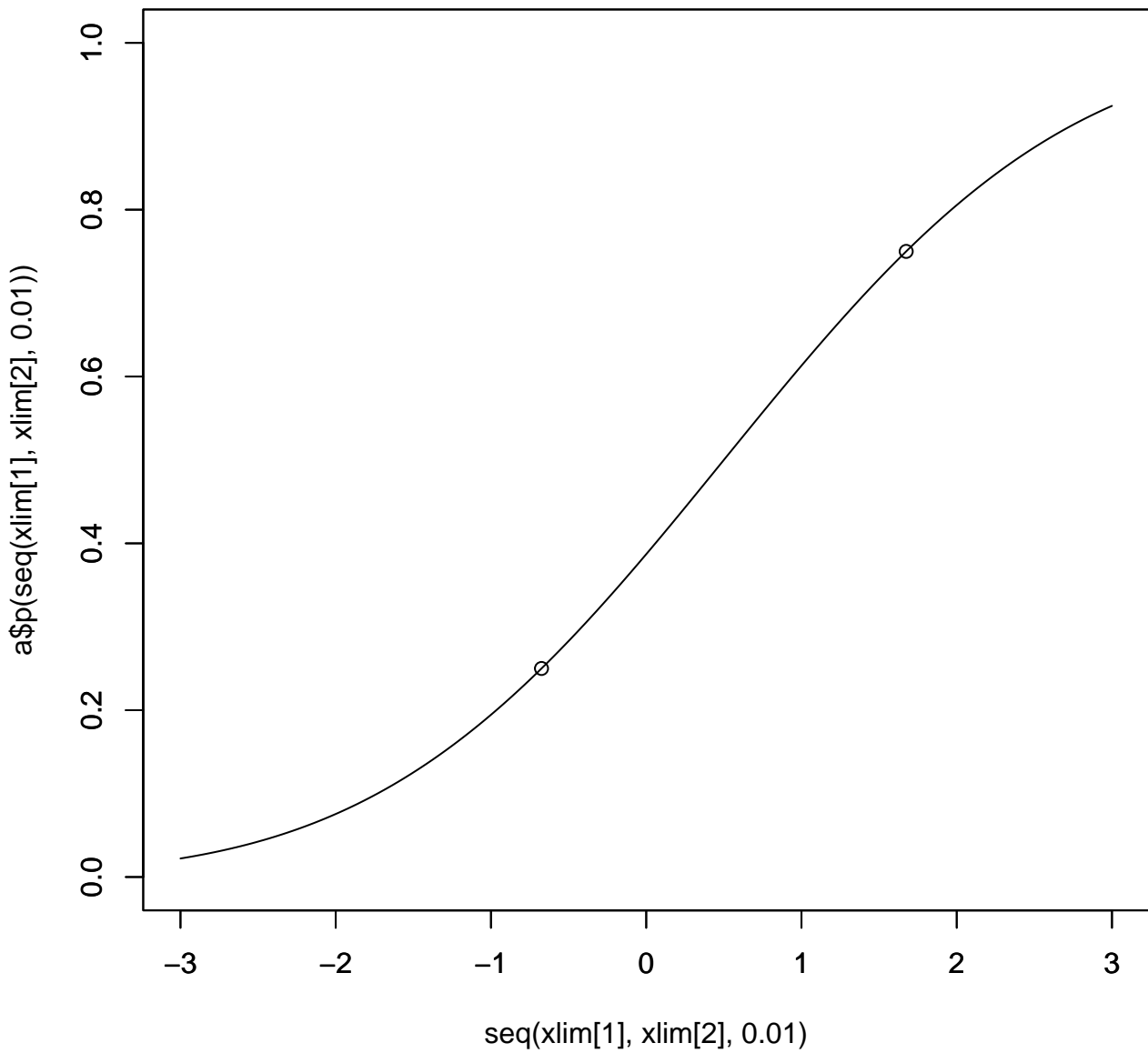


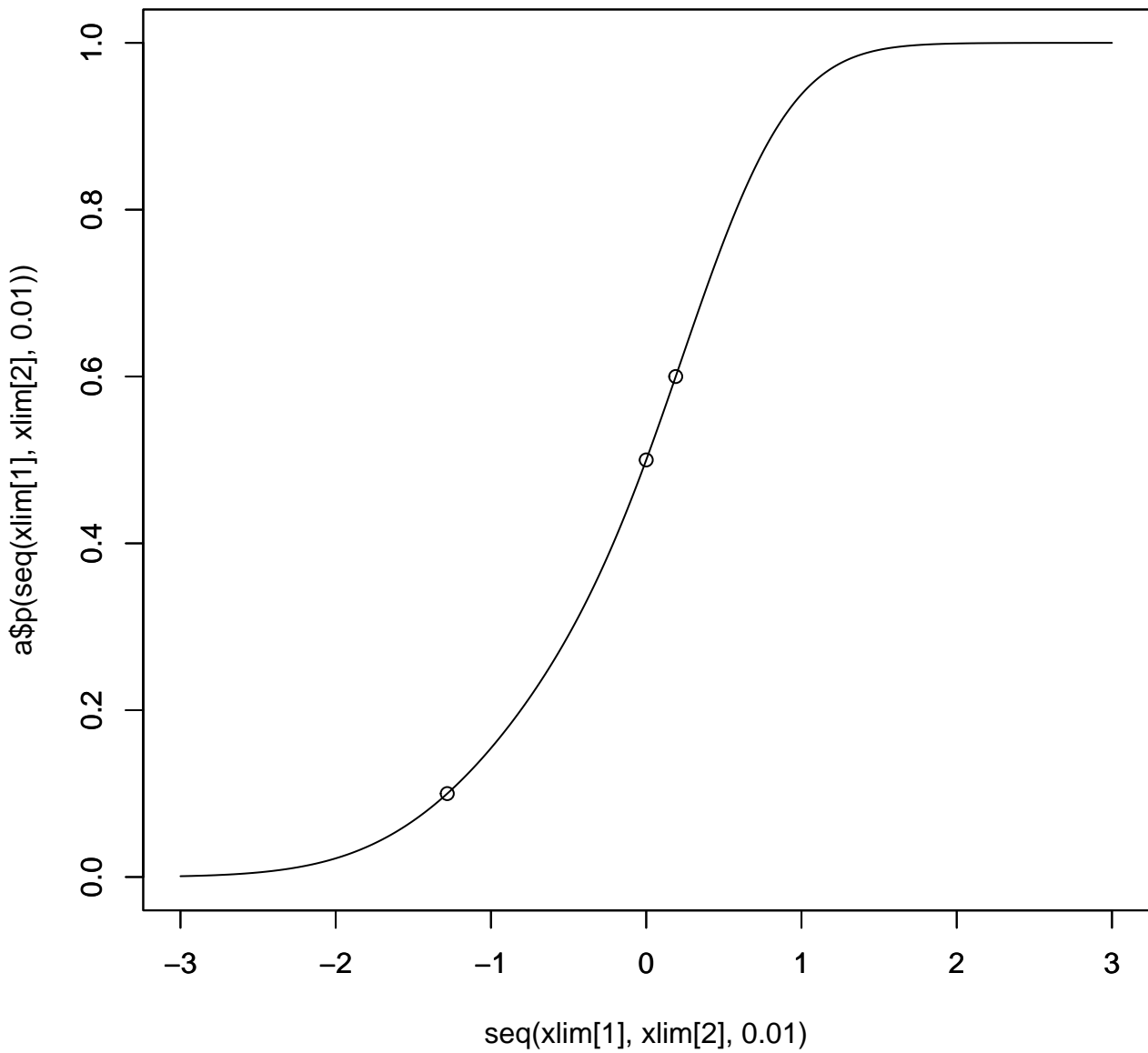


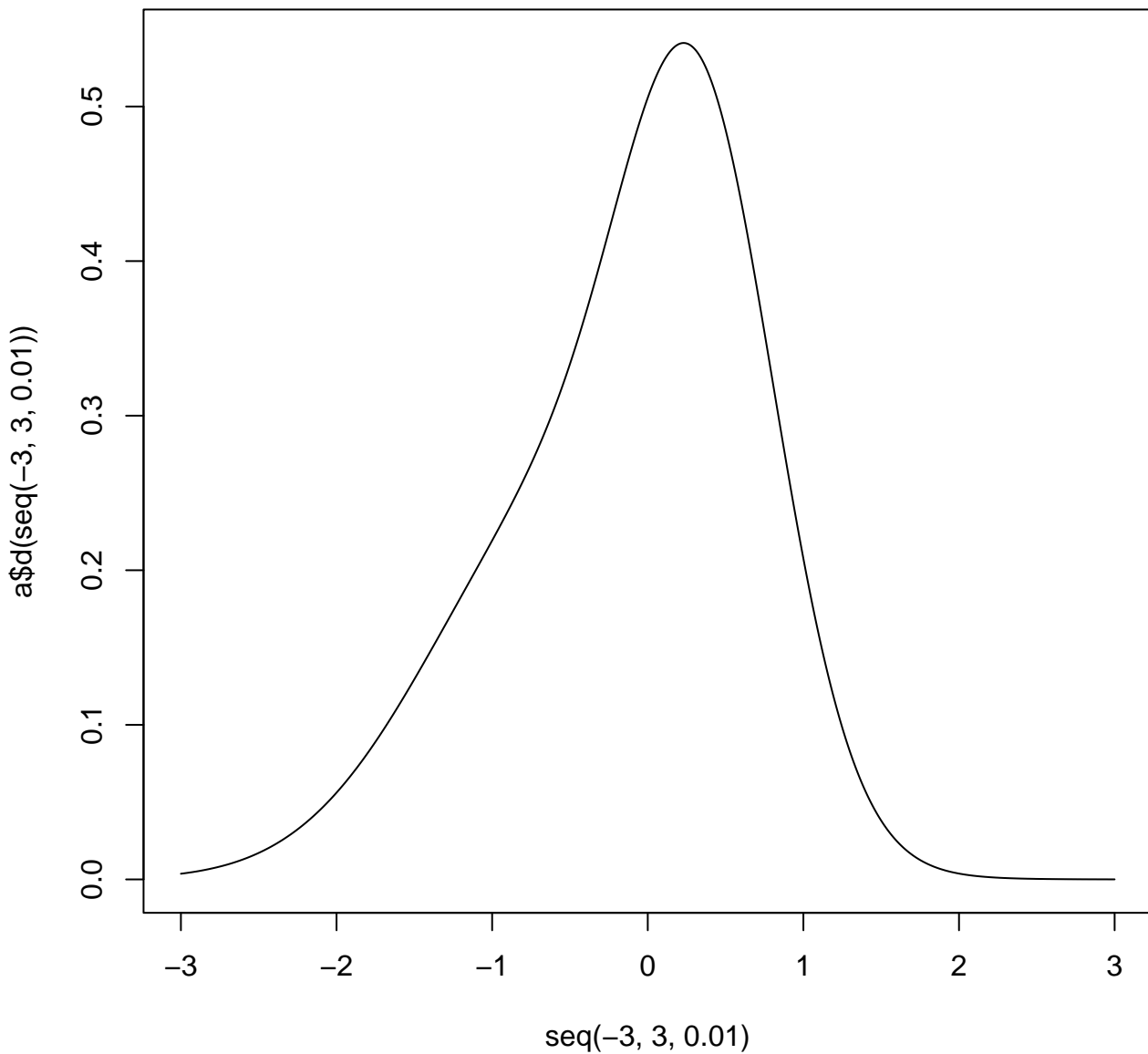
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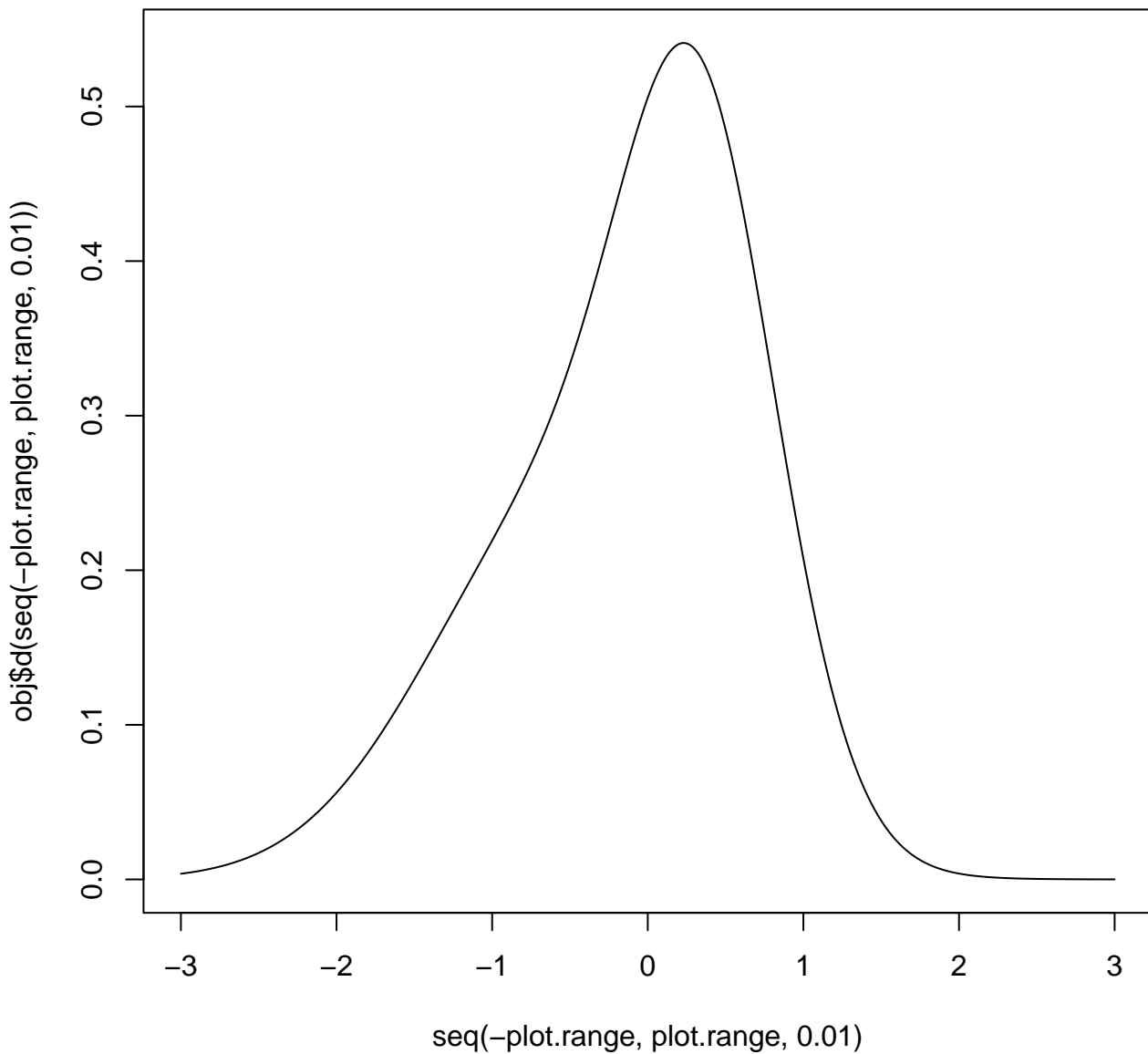


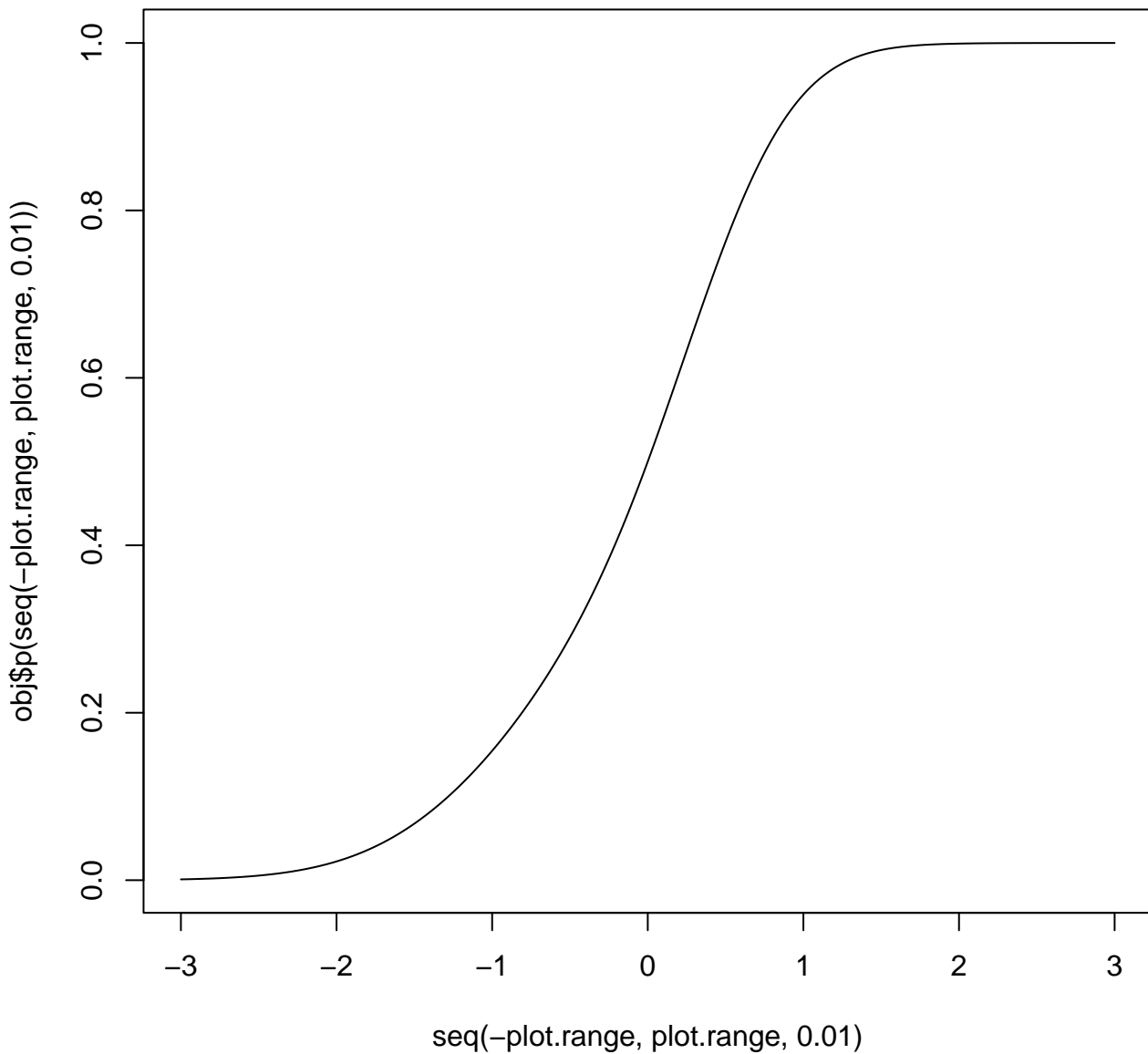


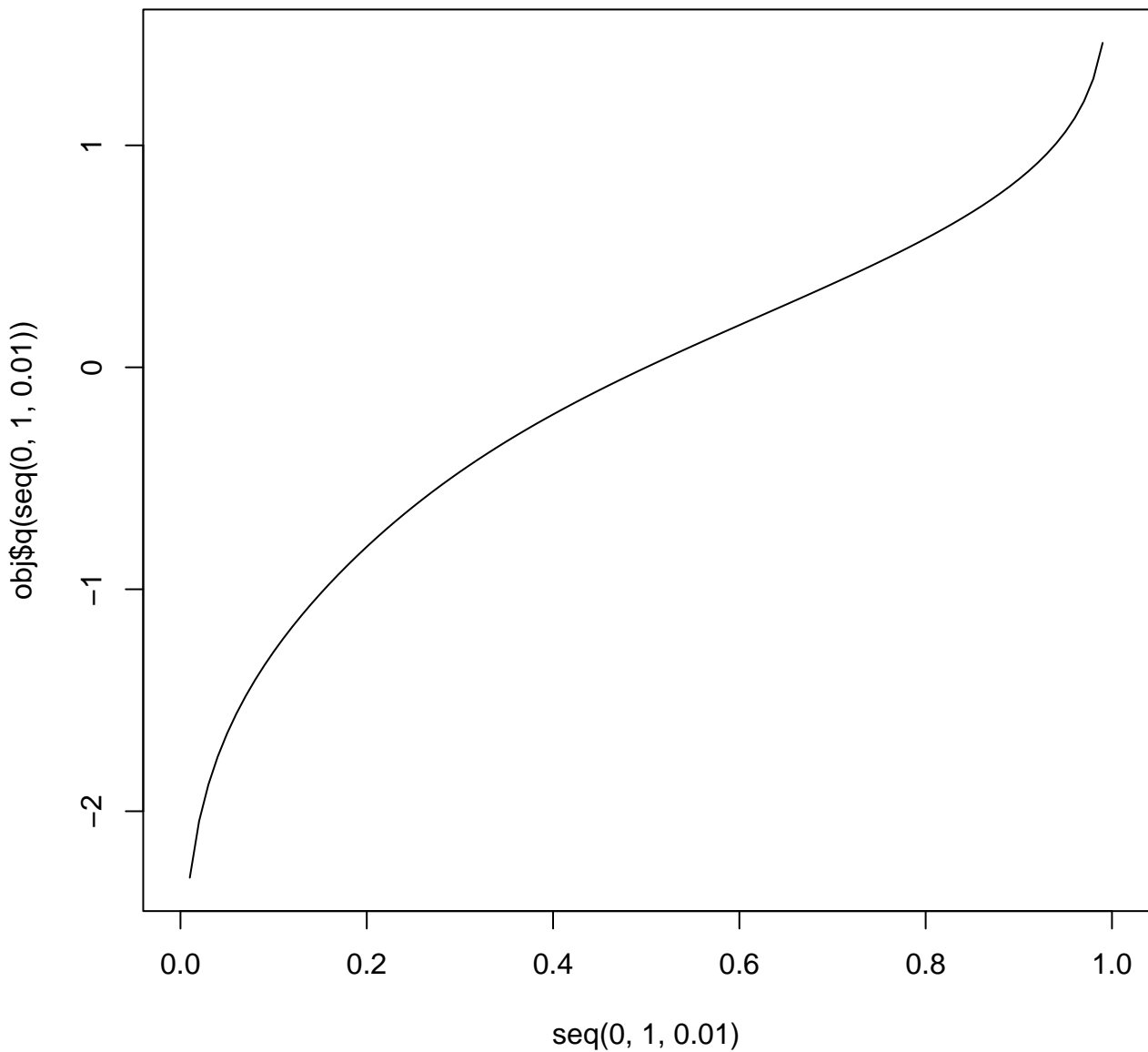




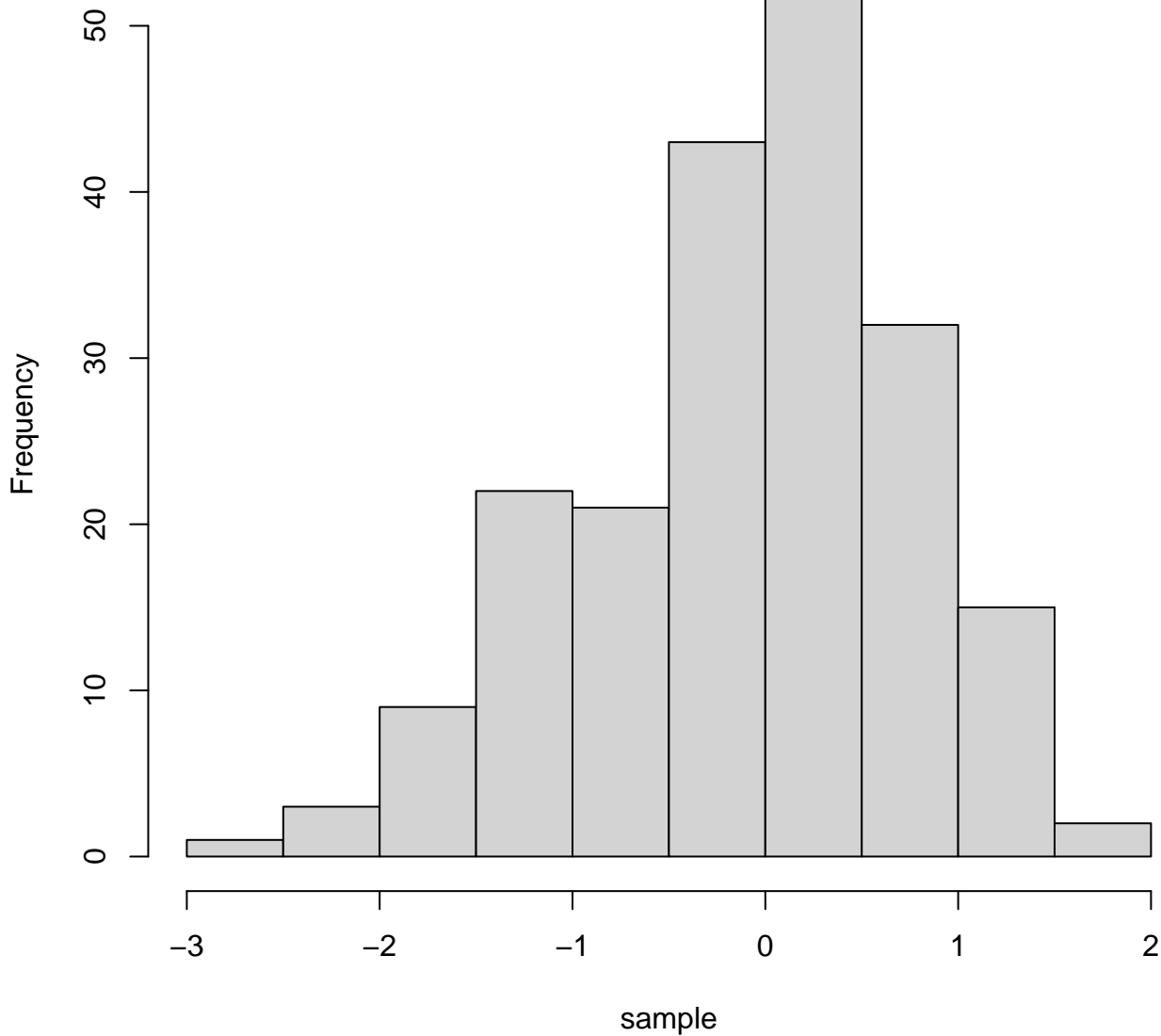


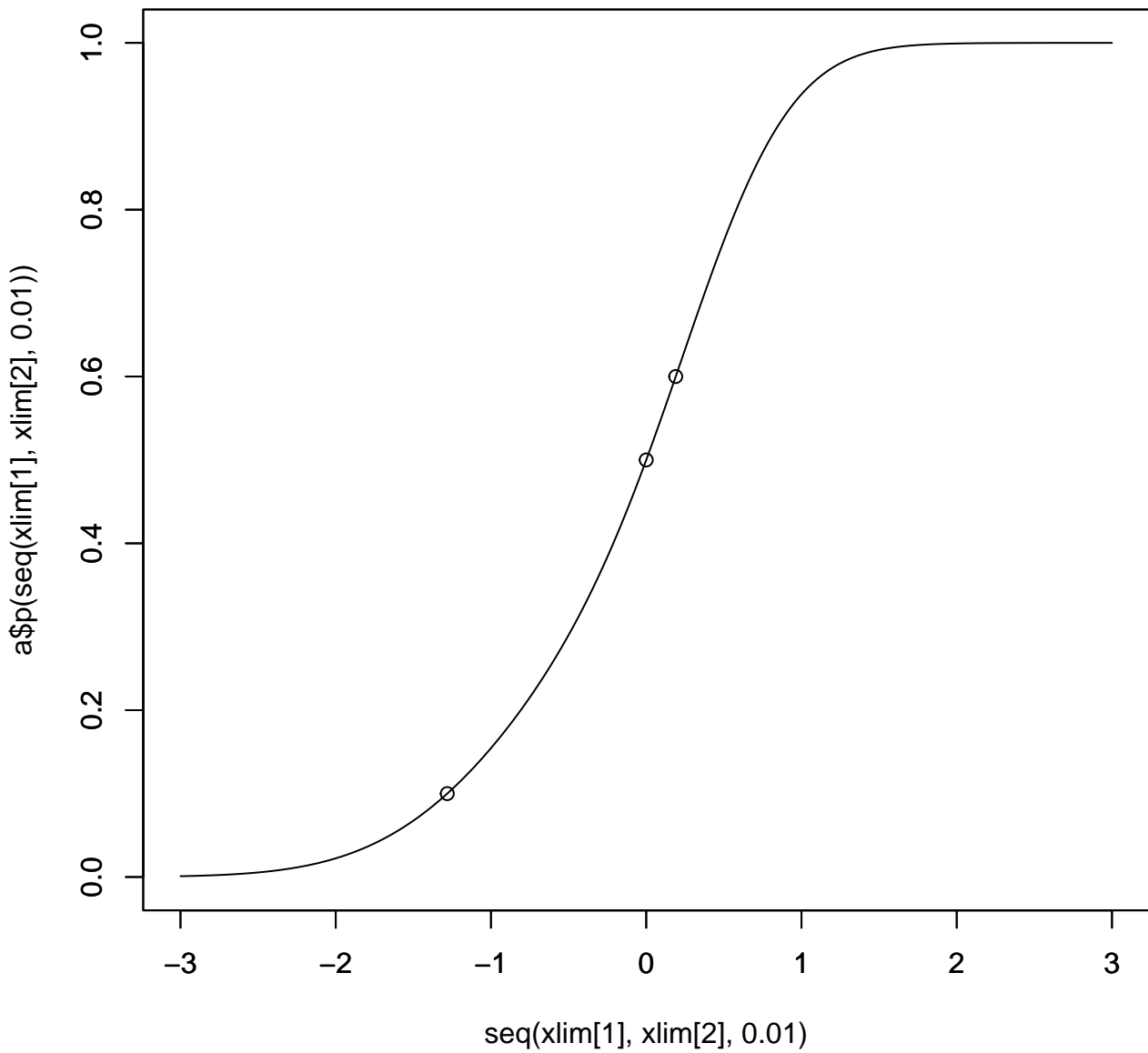


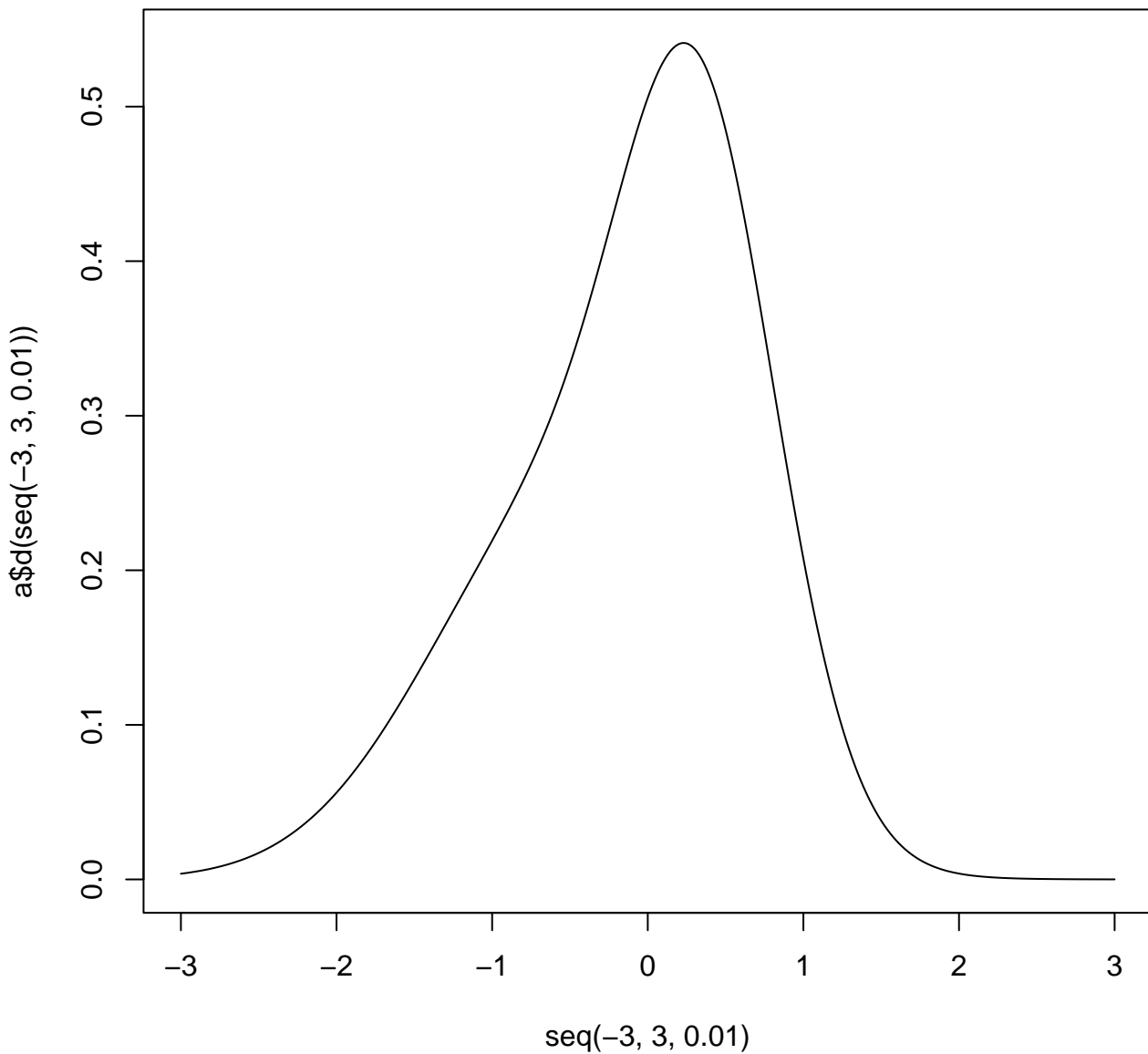


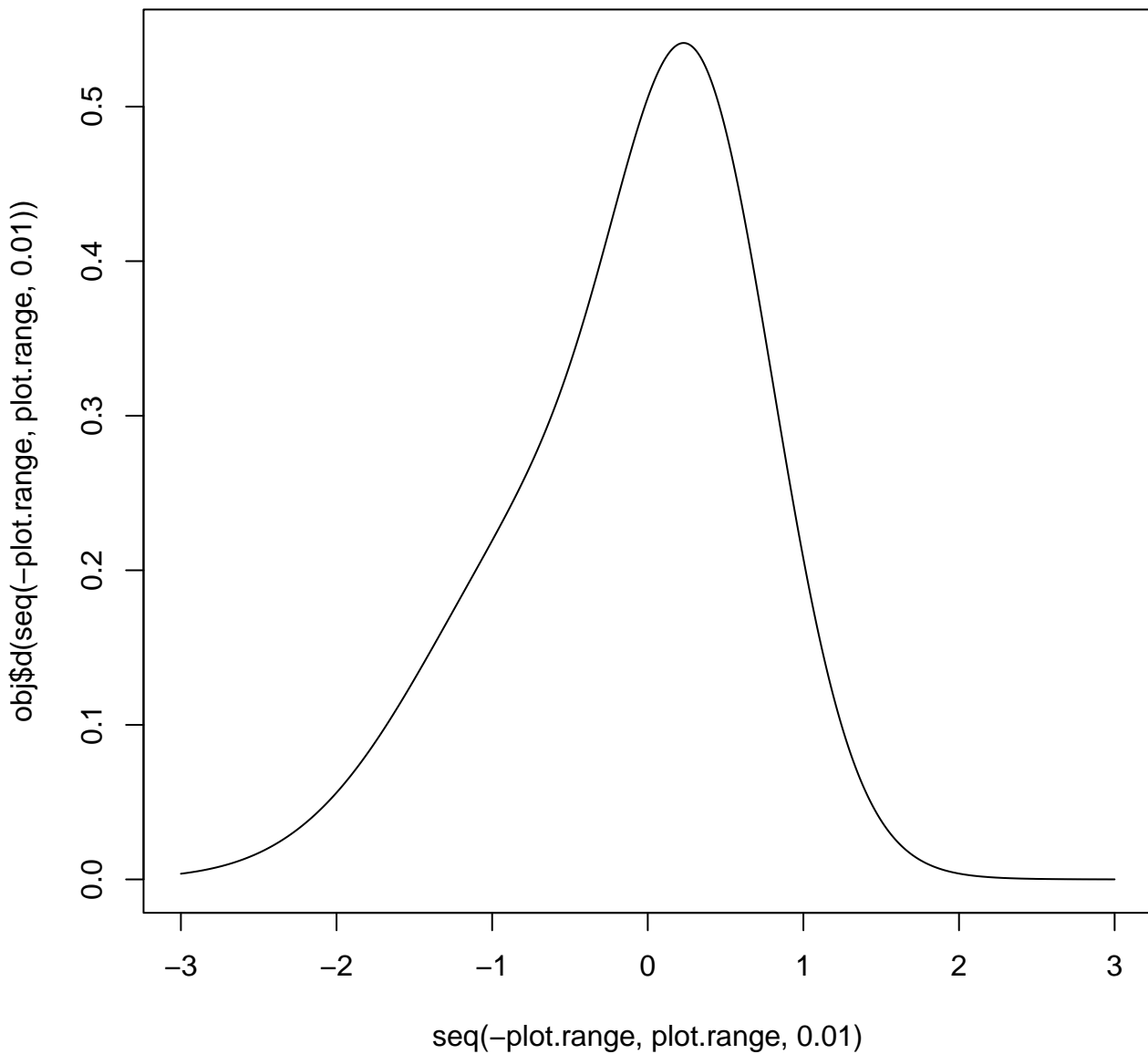


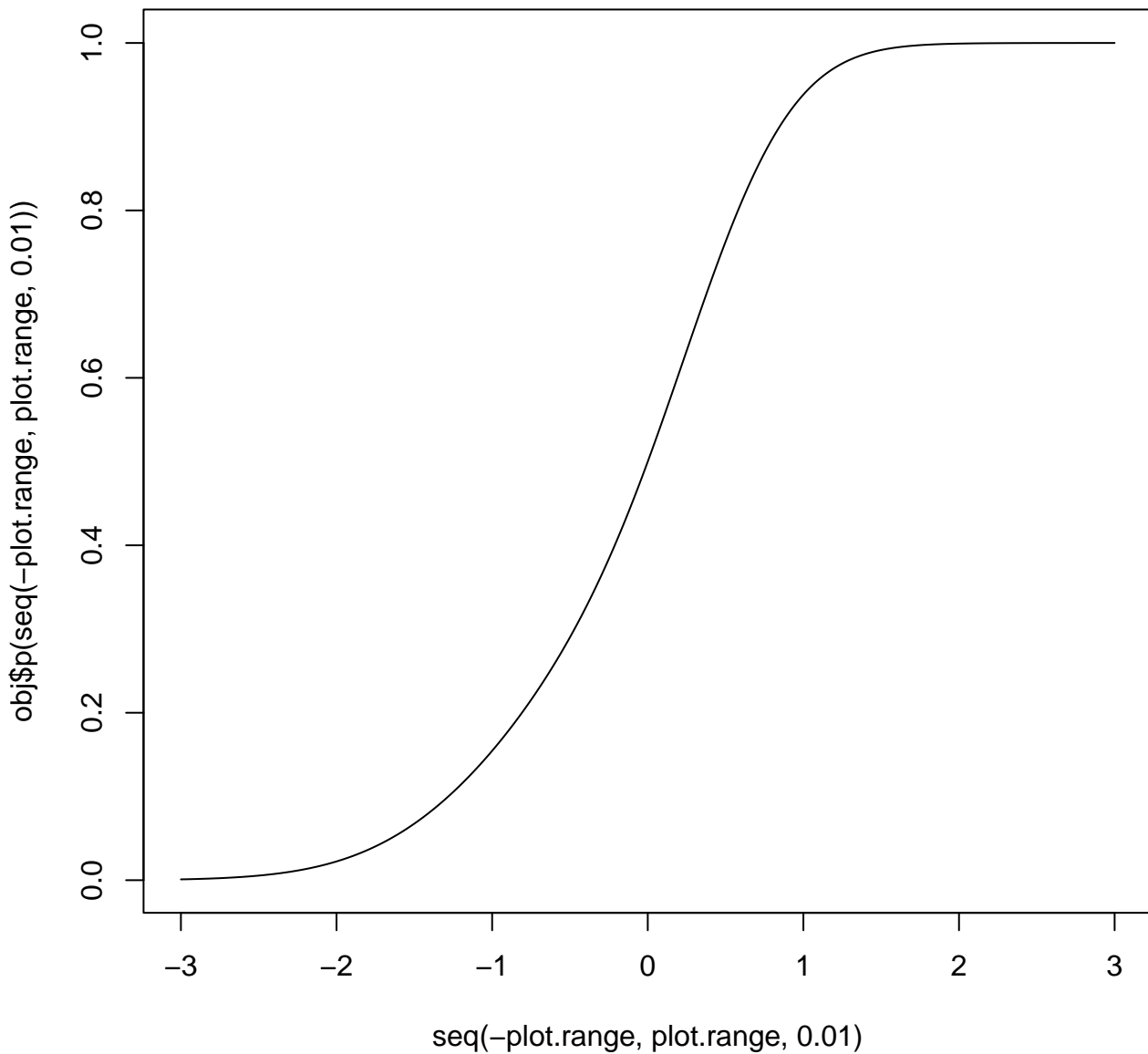
Histogram of sample

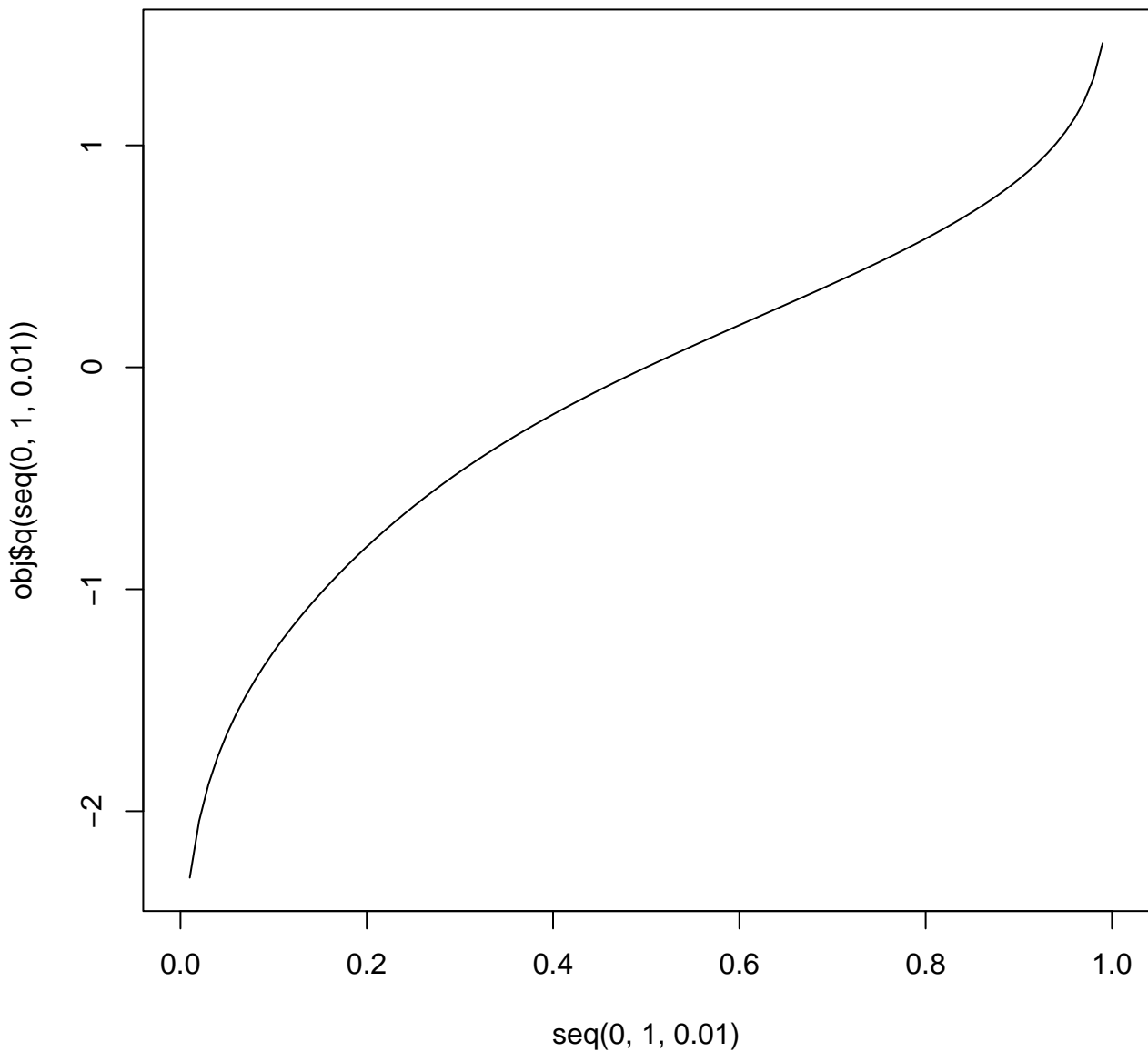




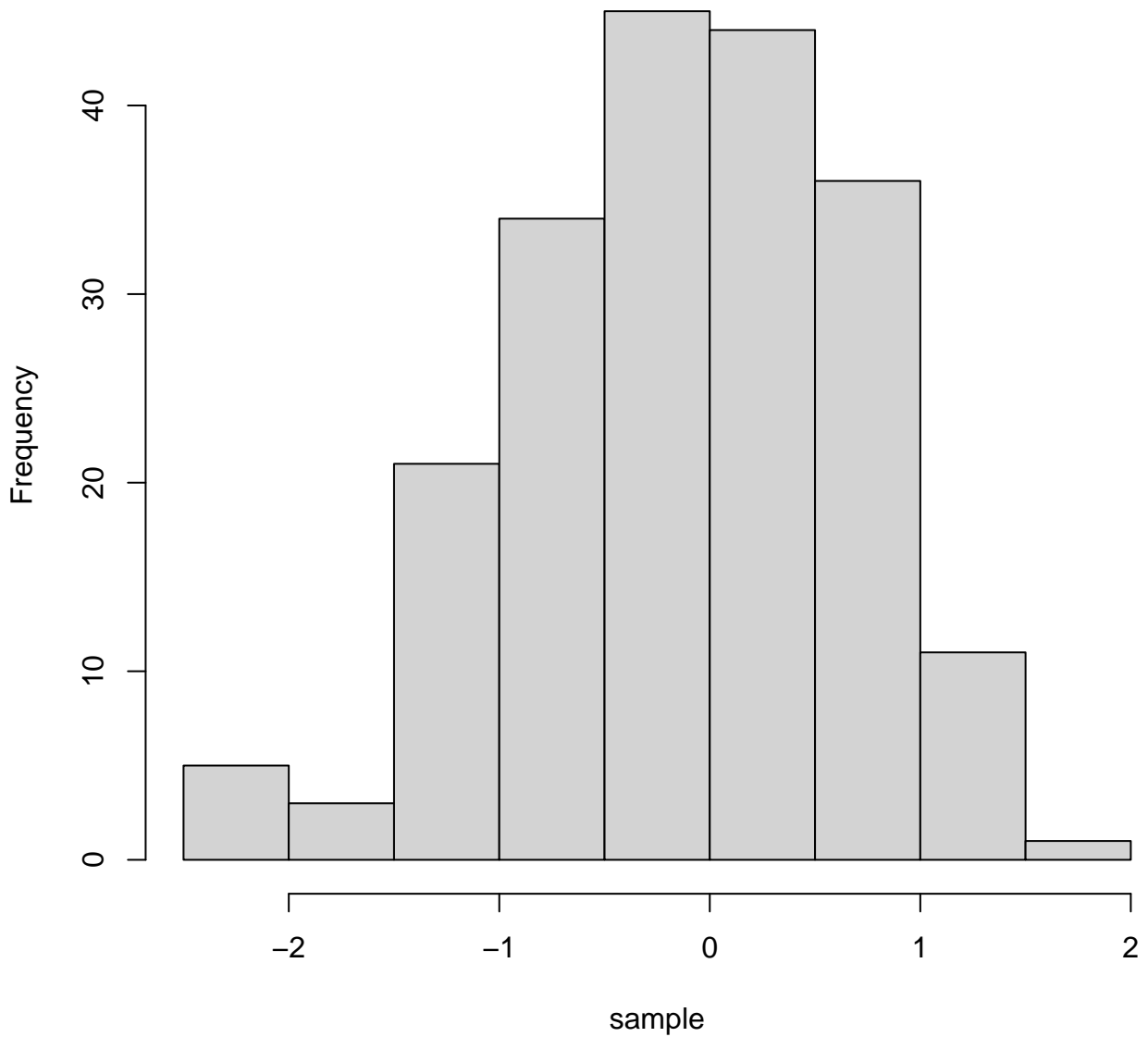


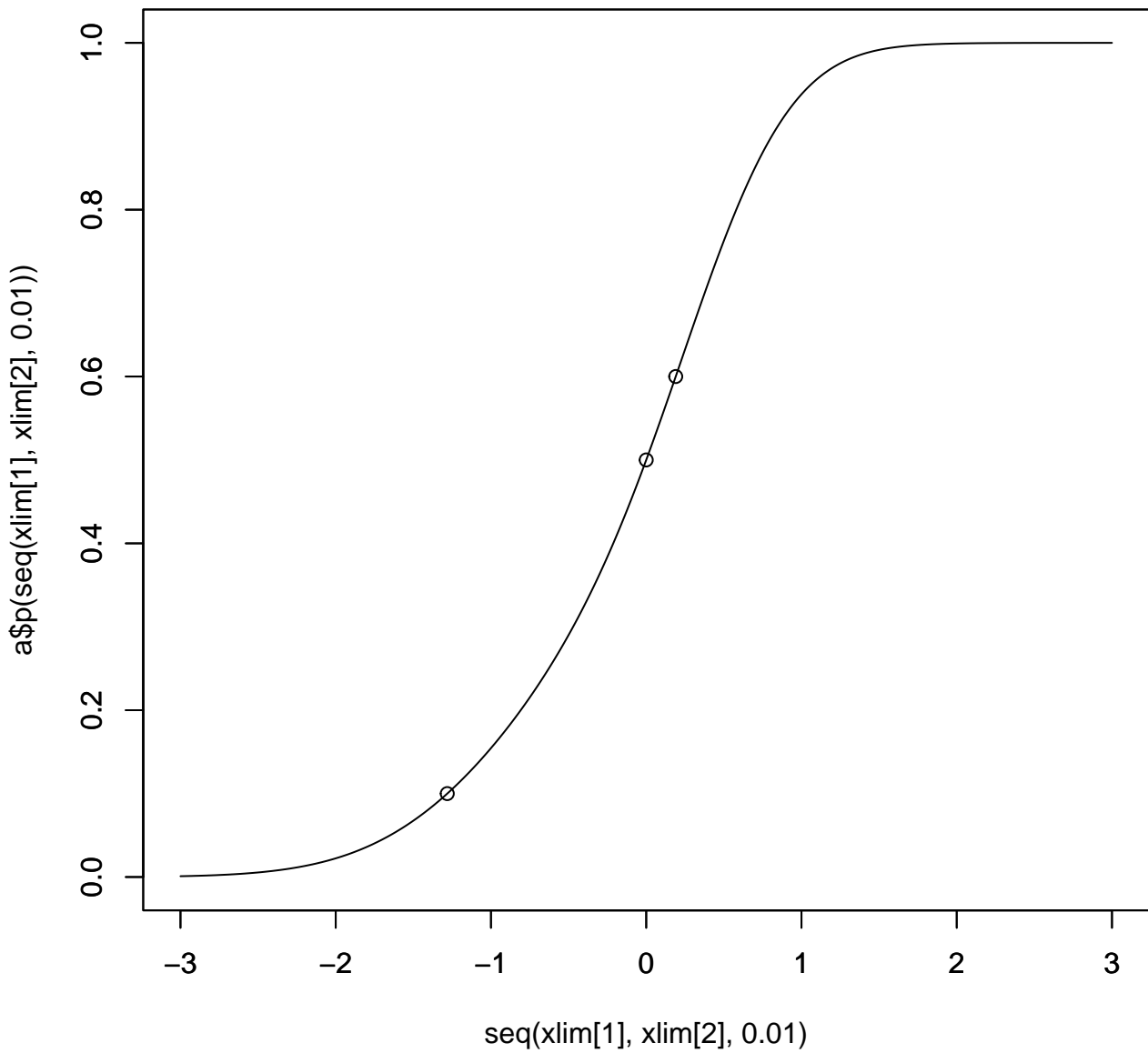


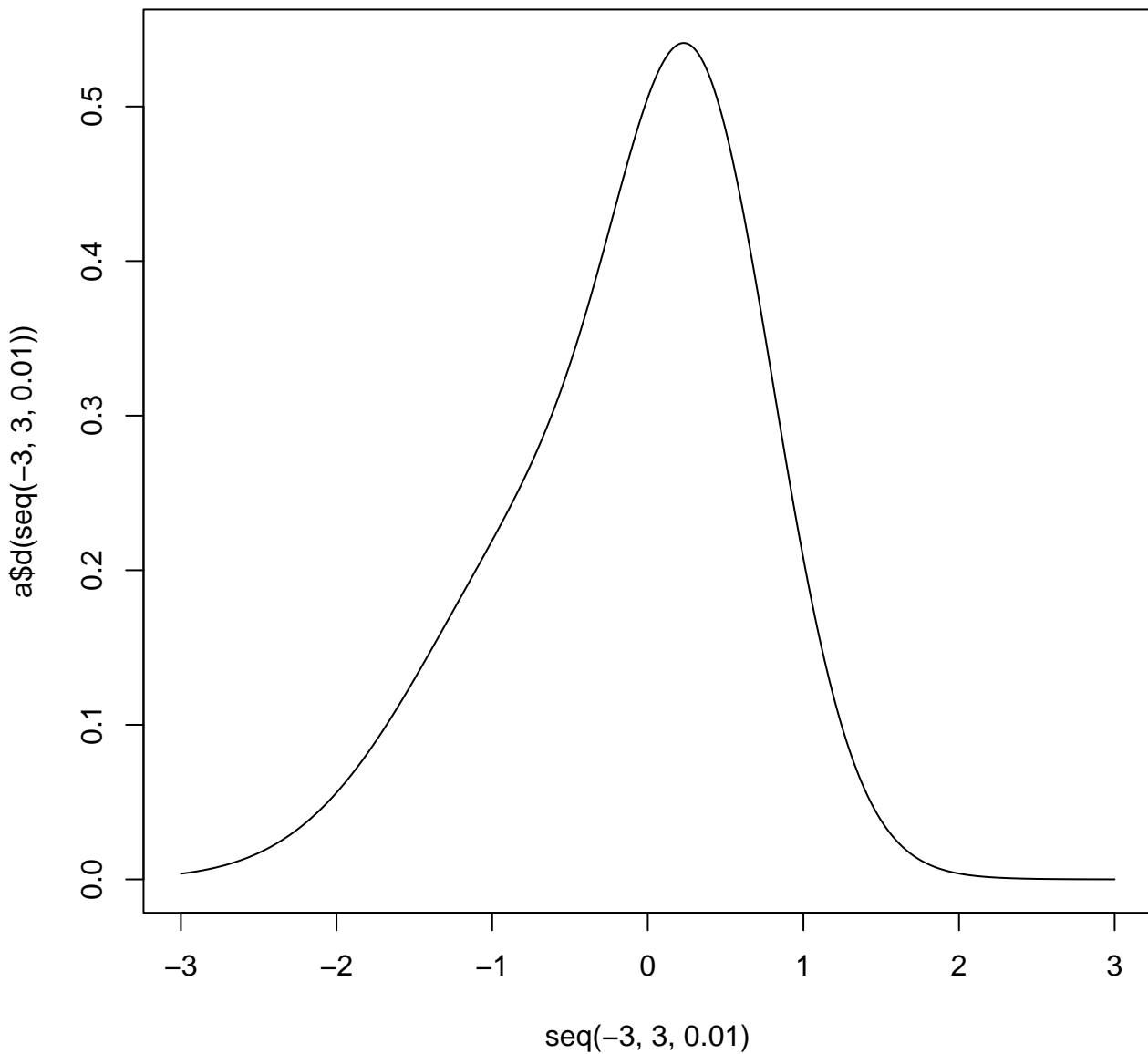


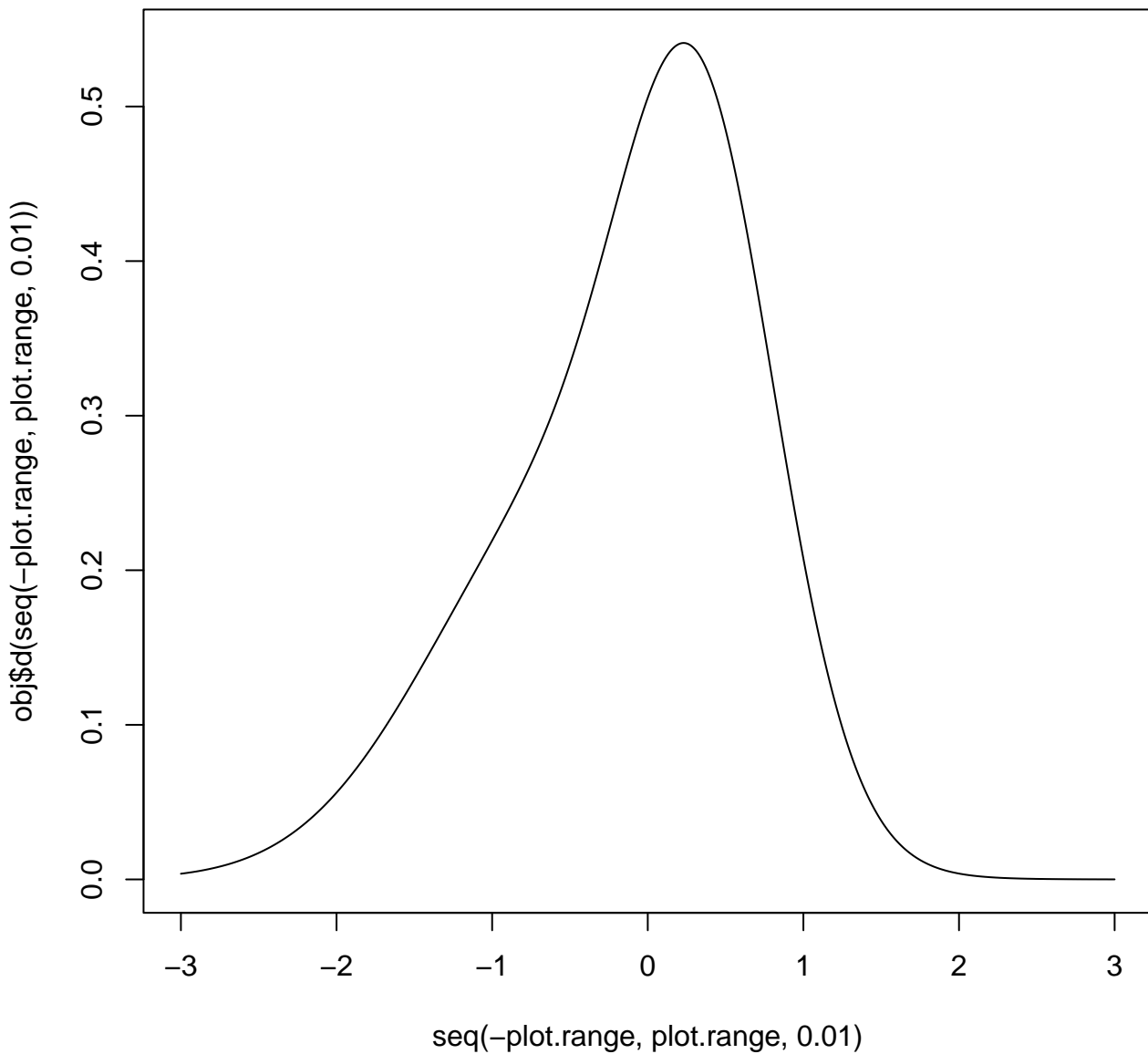


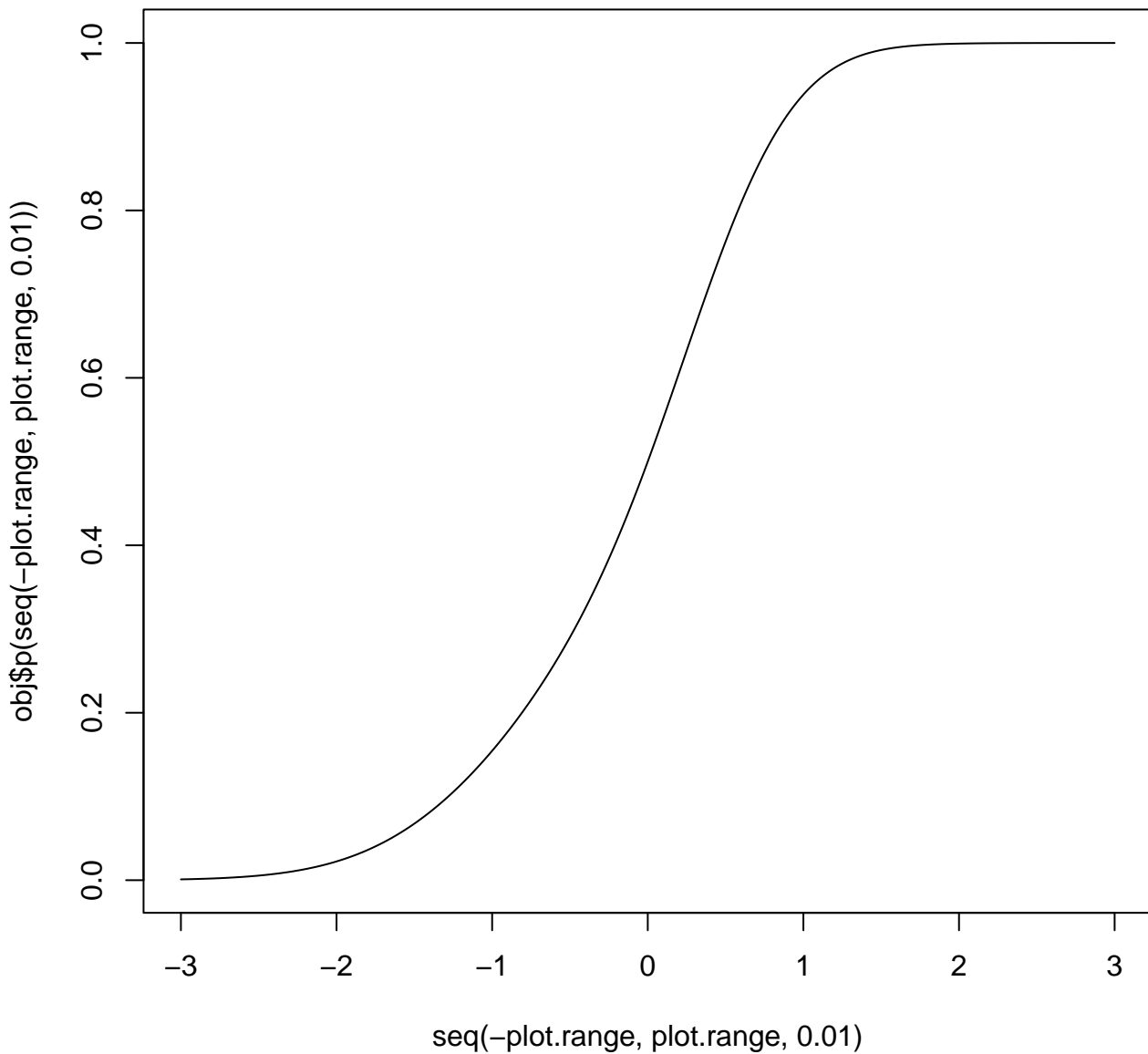
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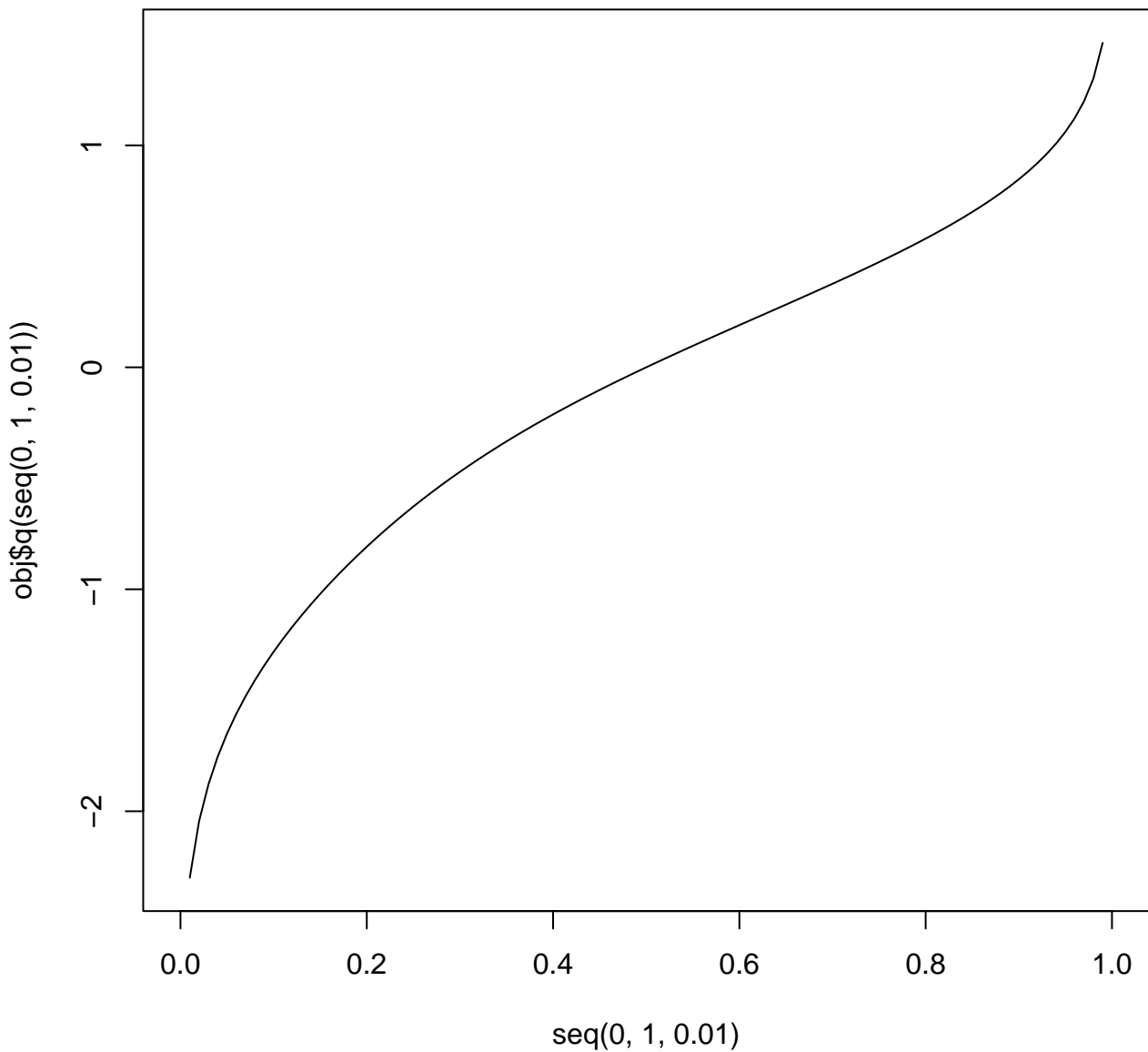




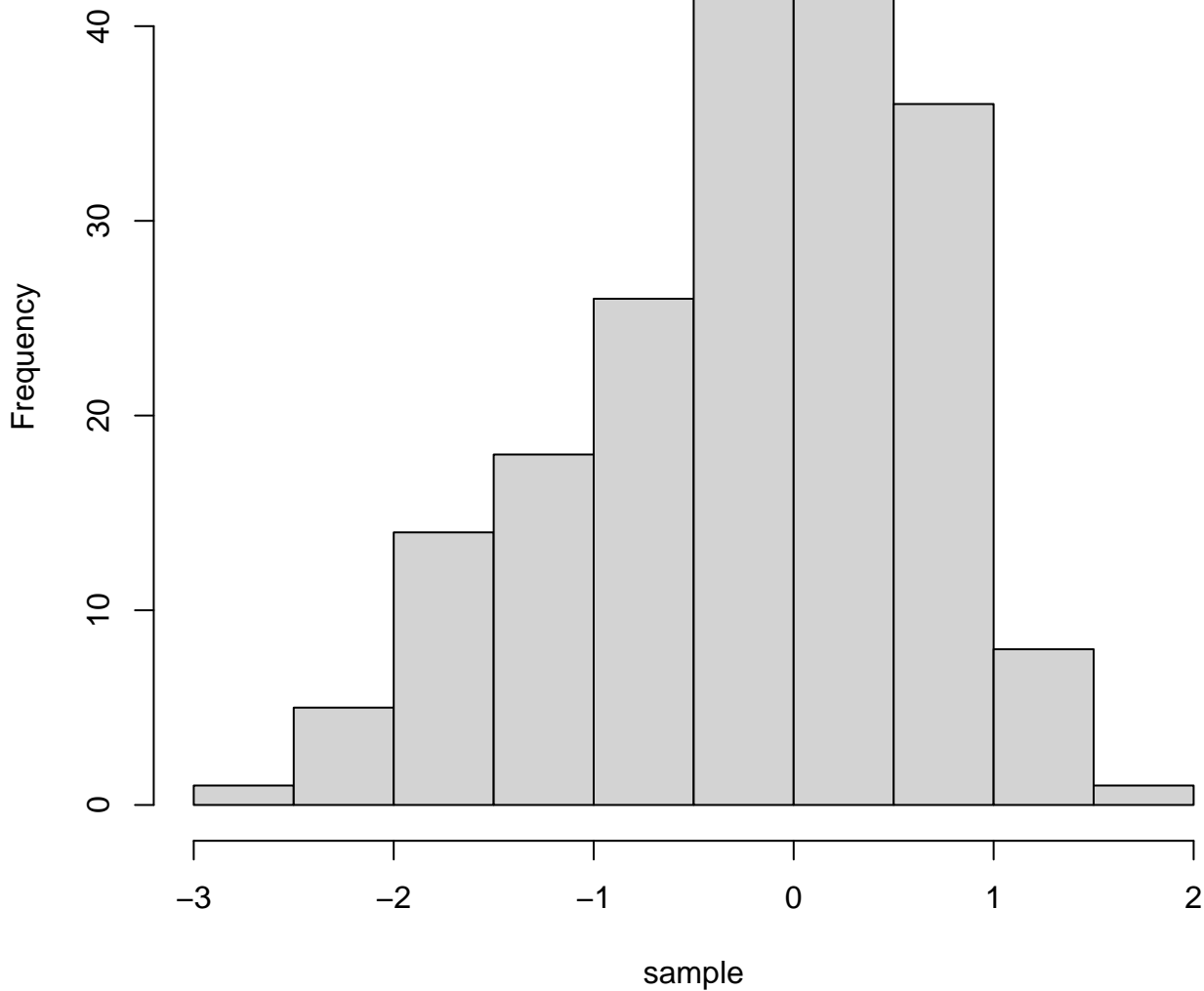


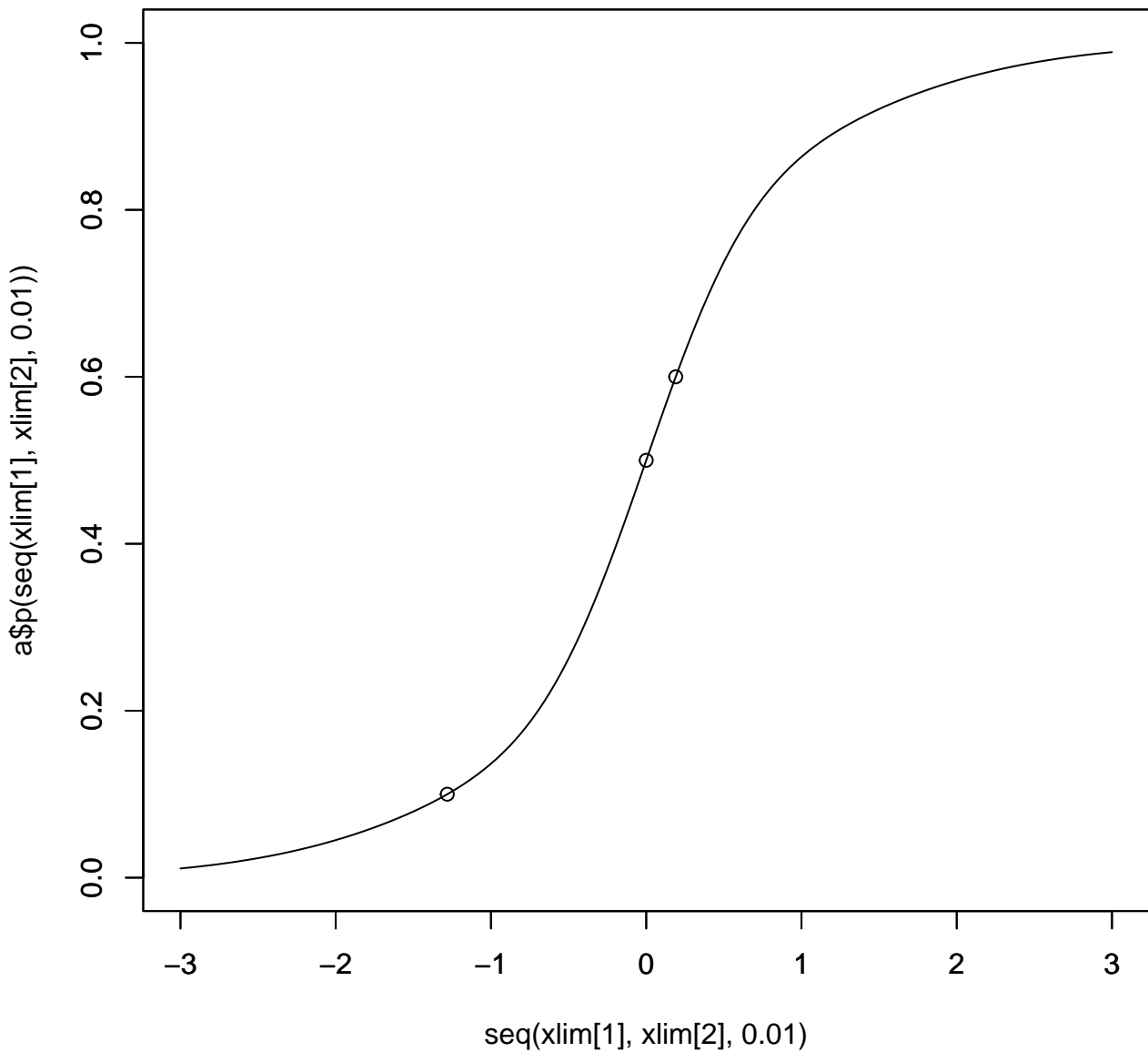


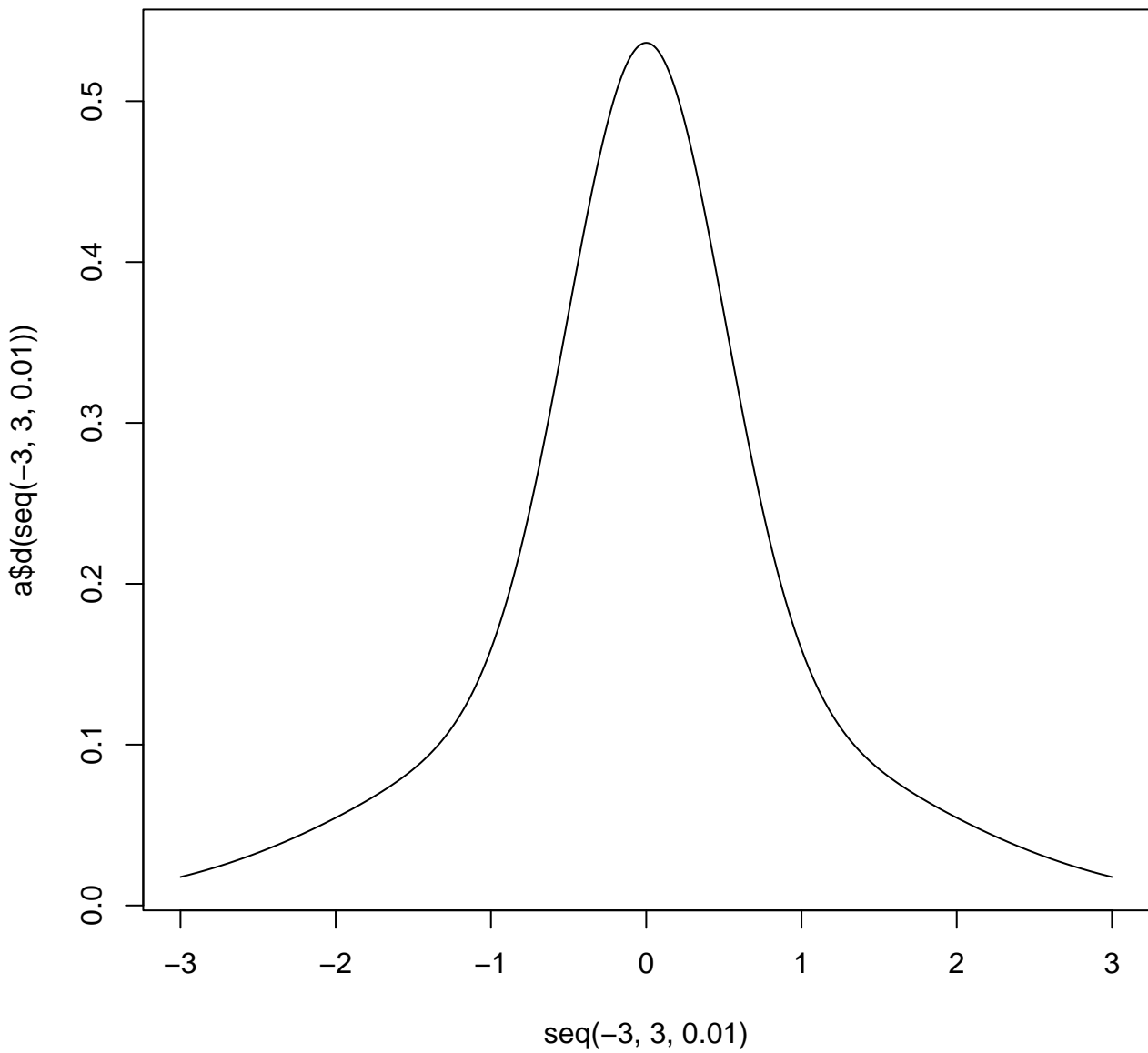


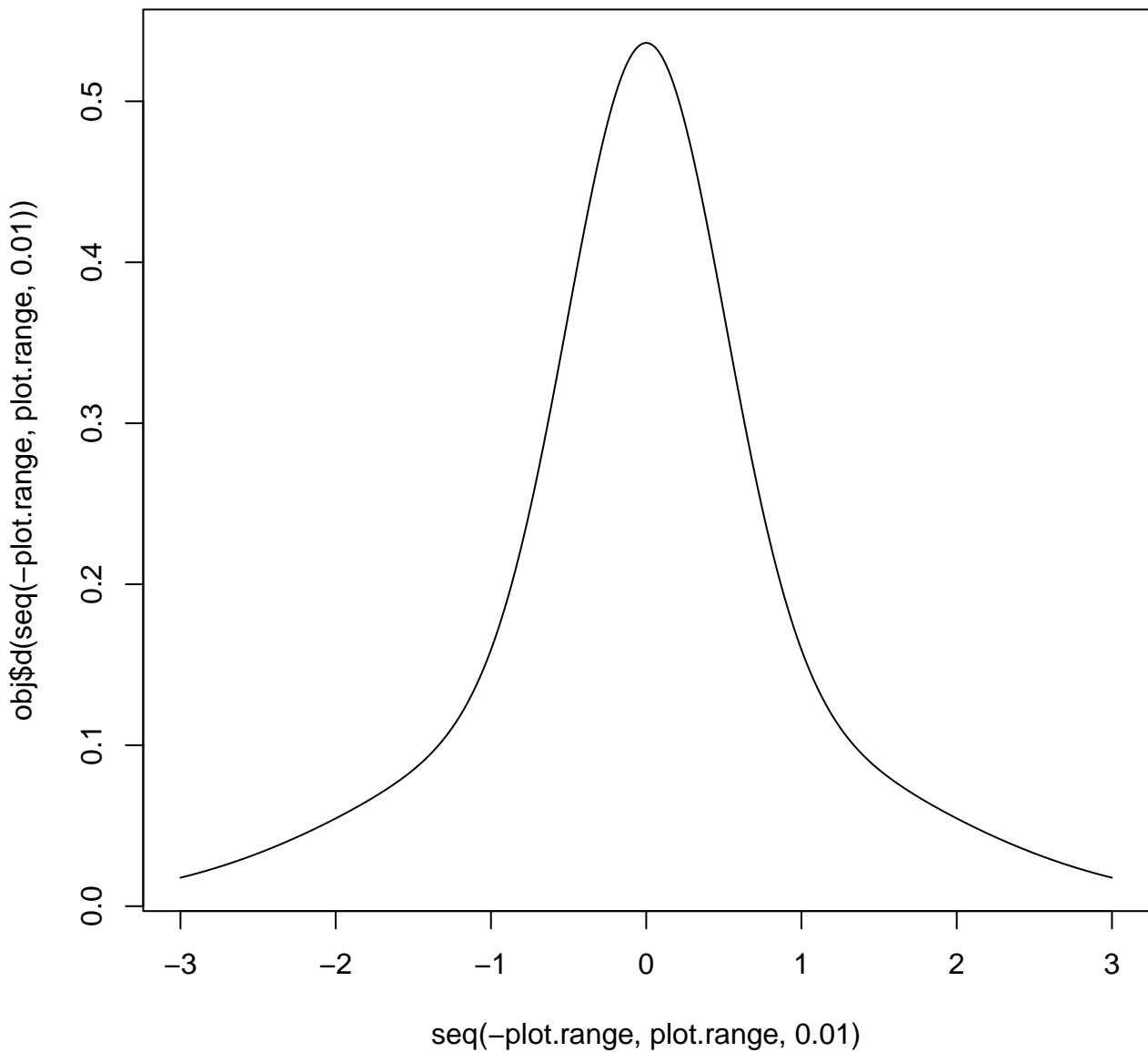


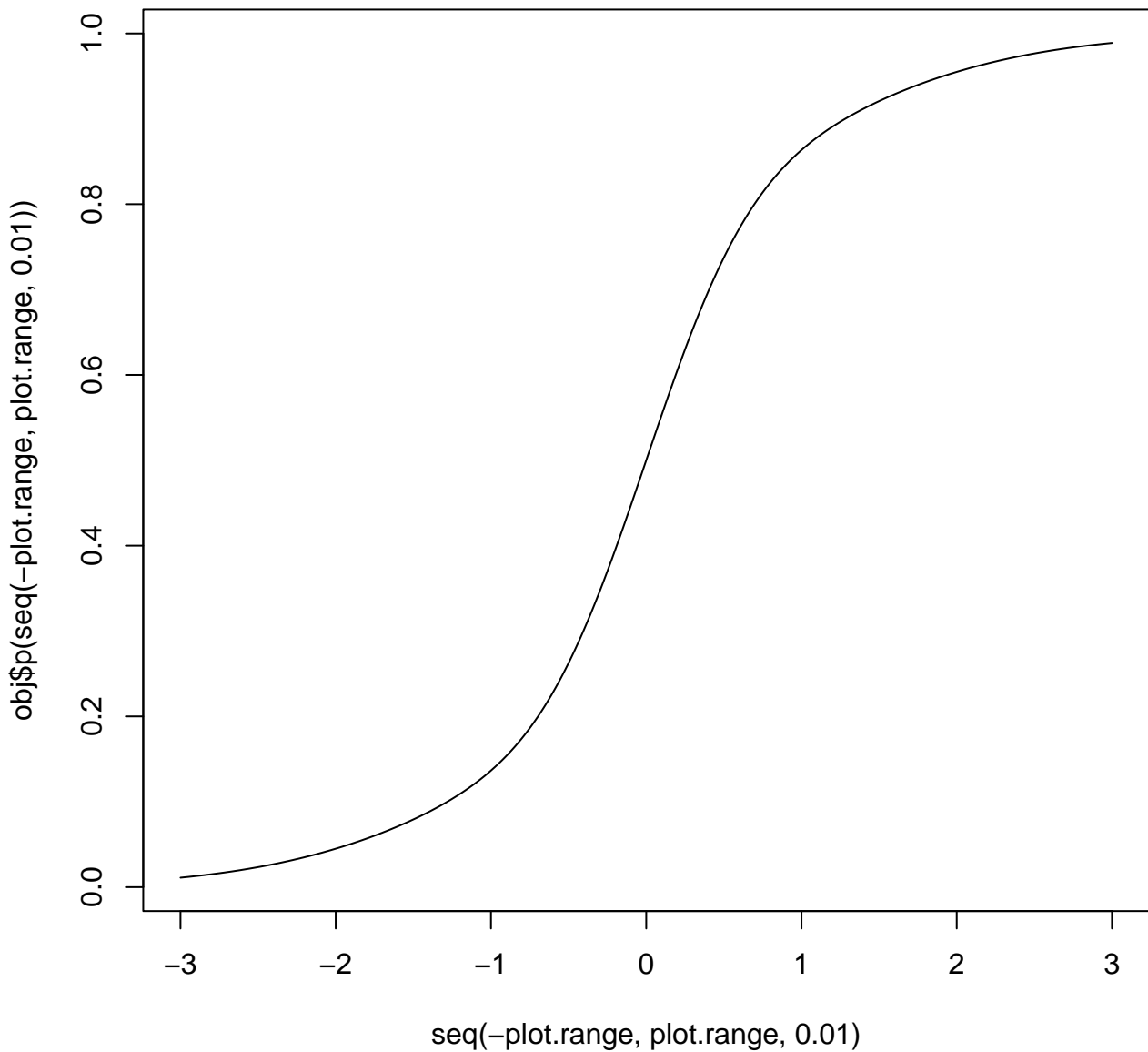
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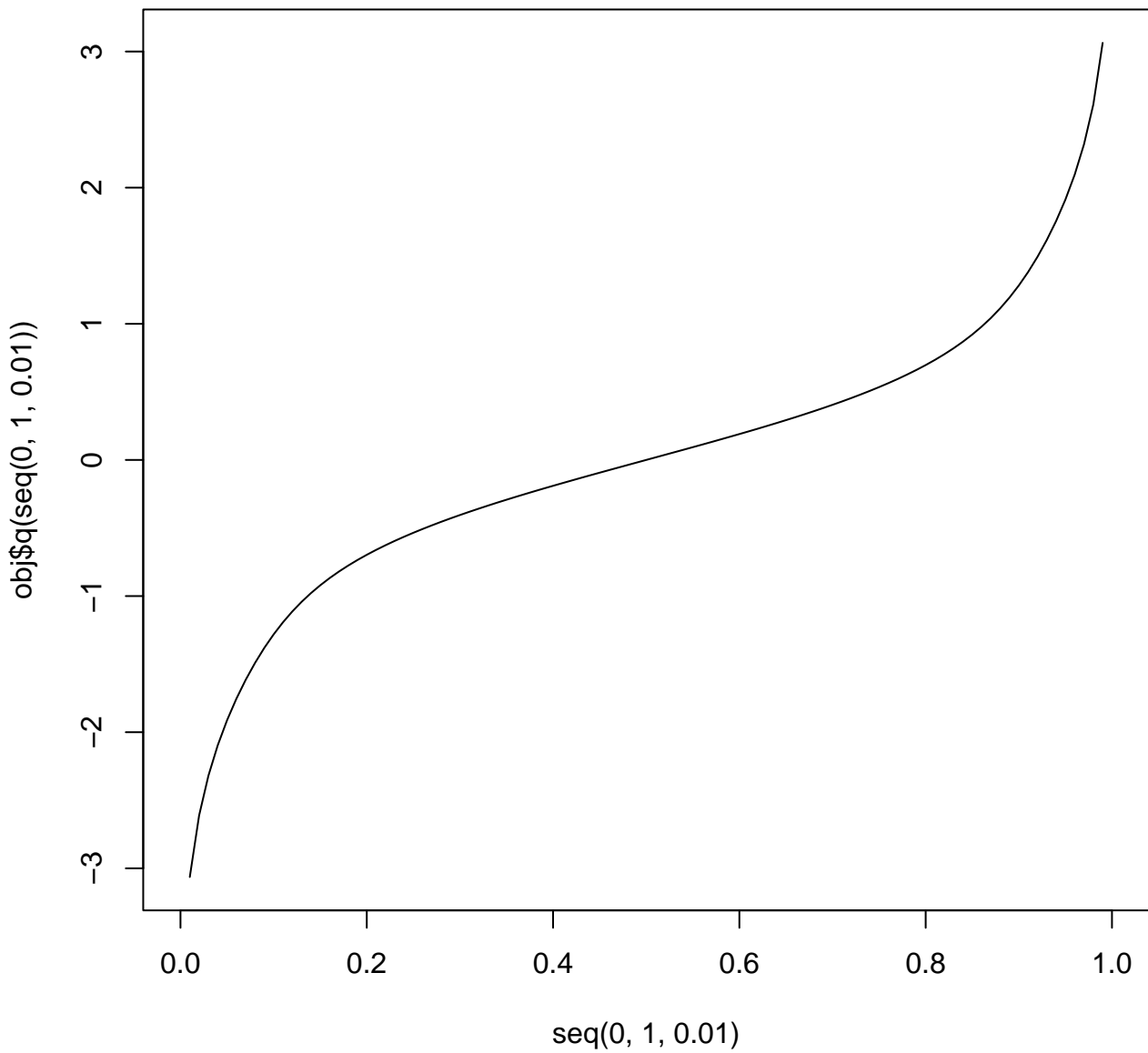




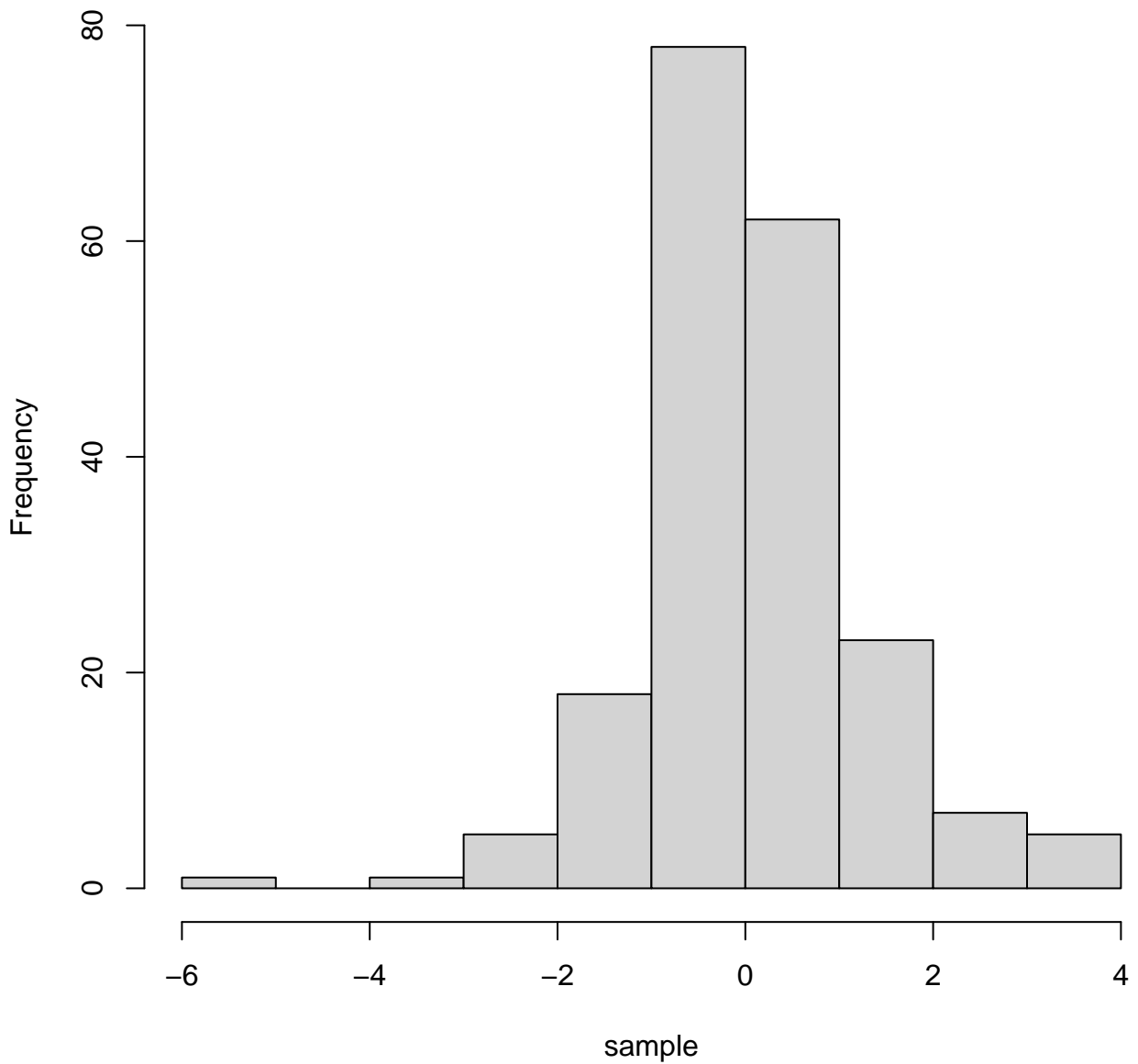


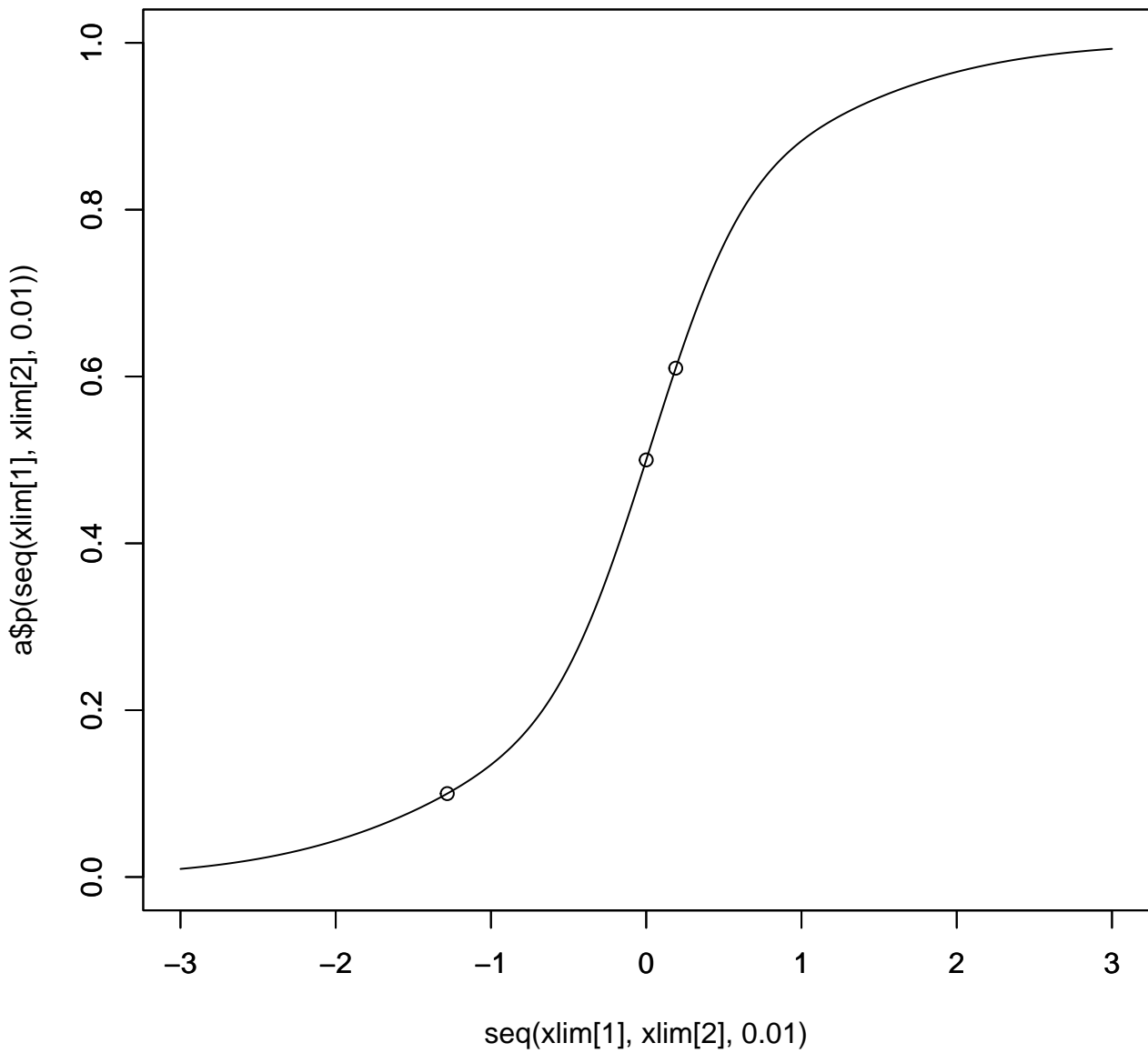


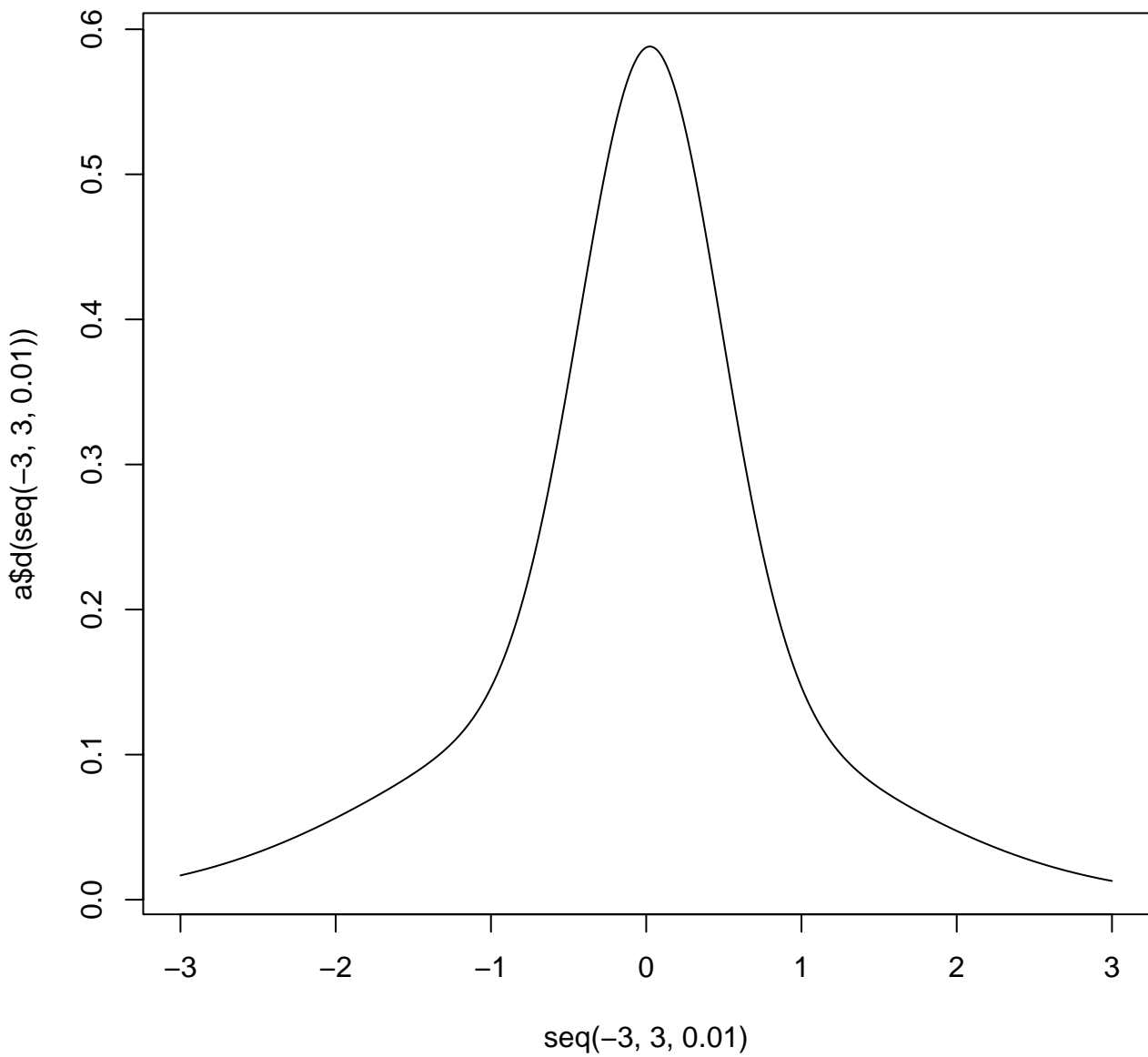


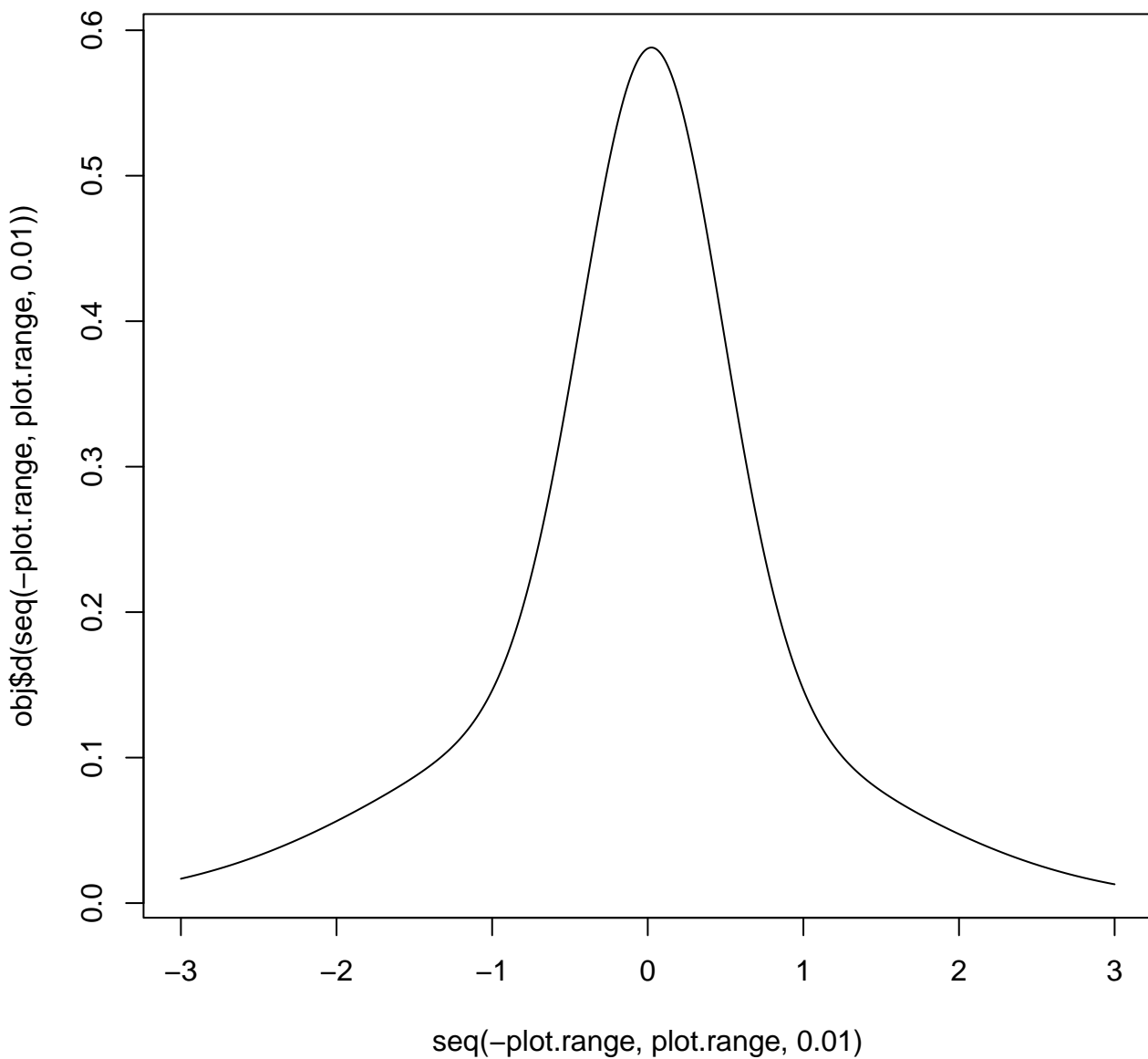


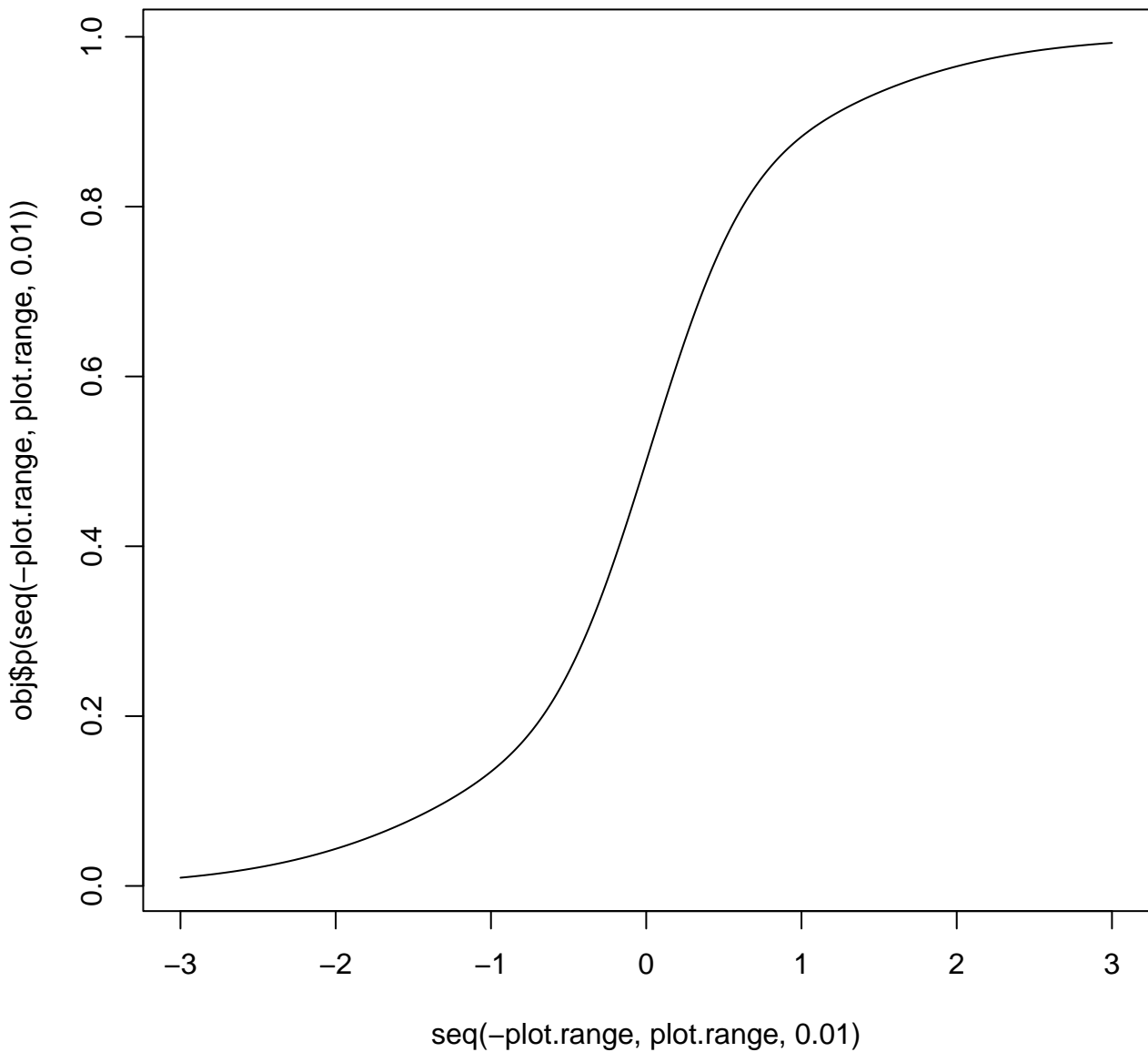
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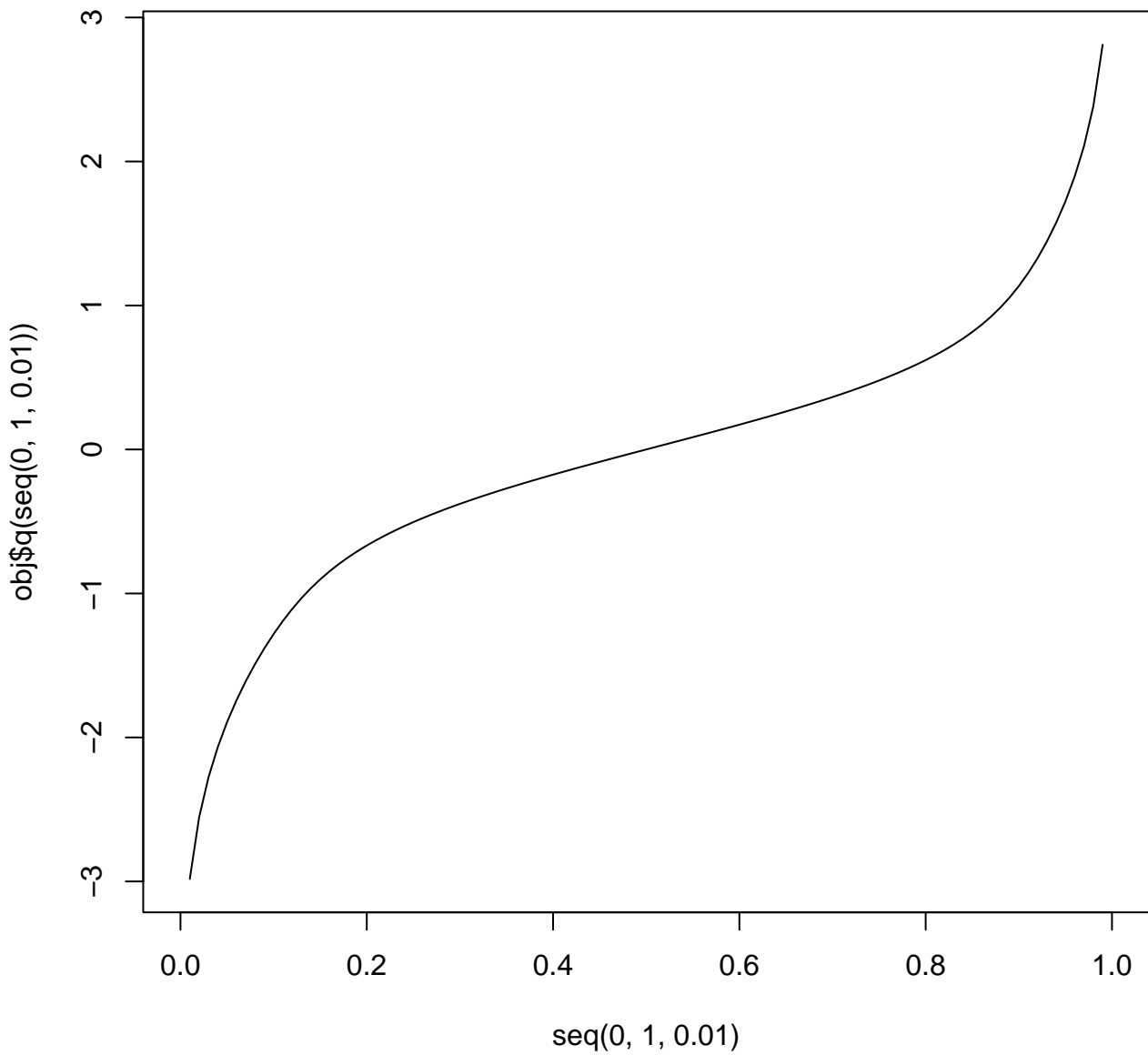




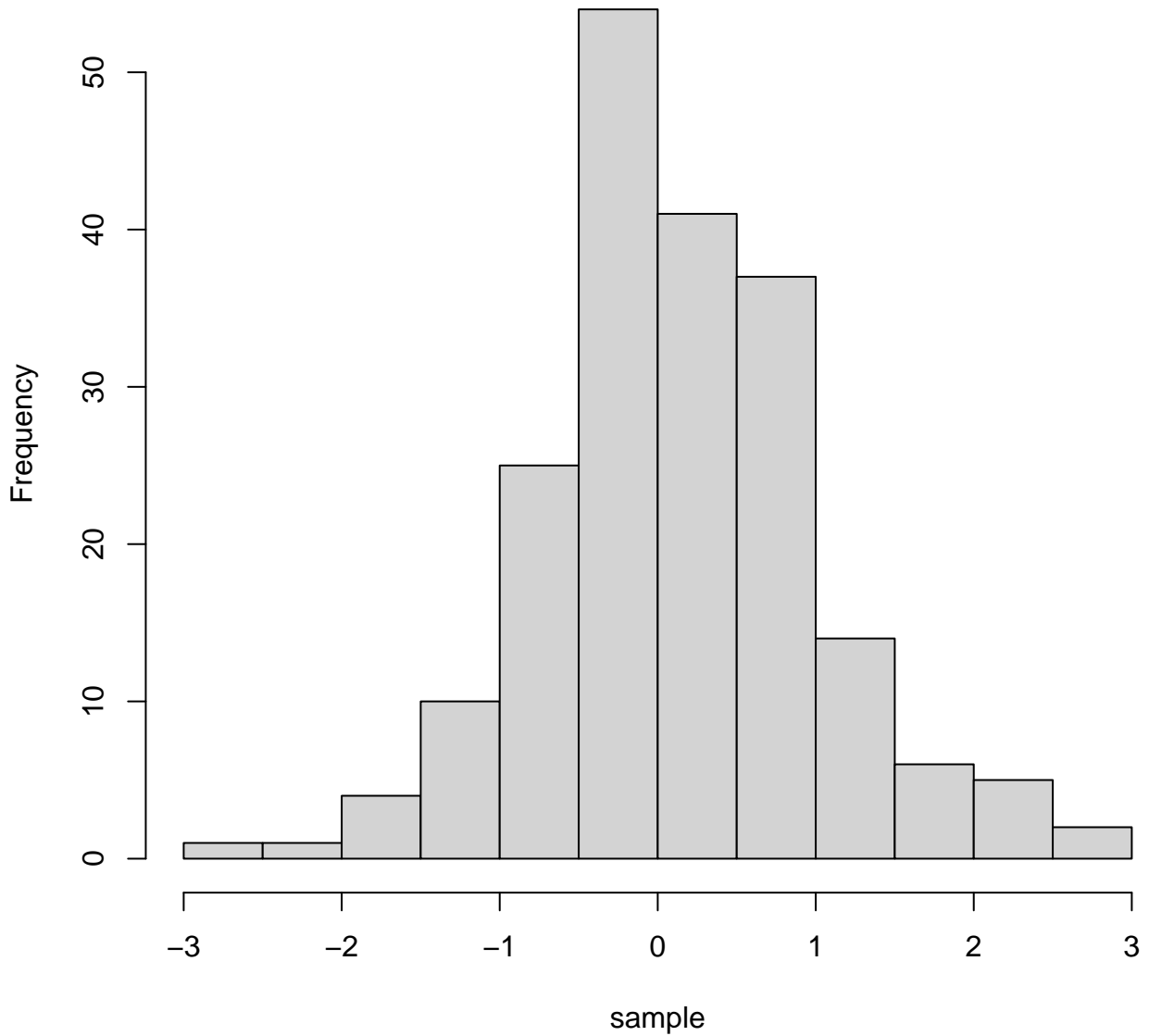


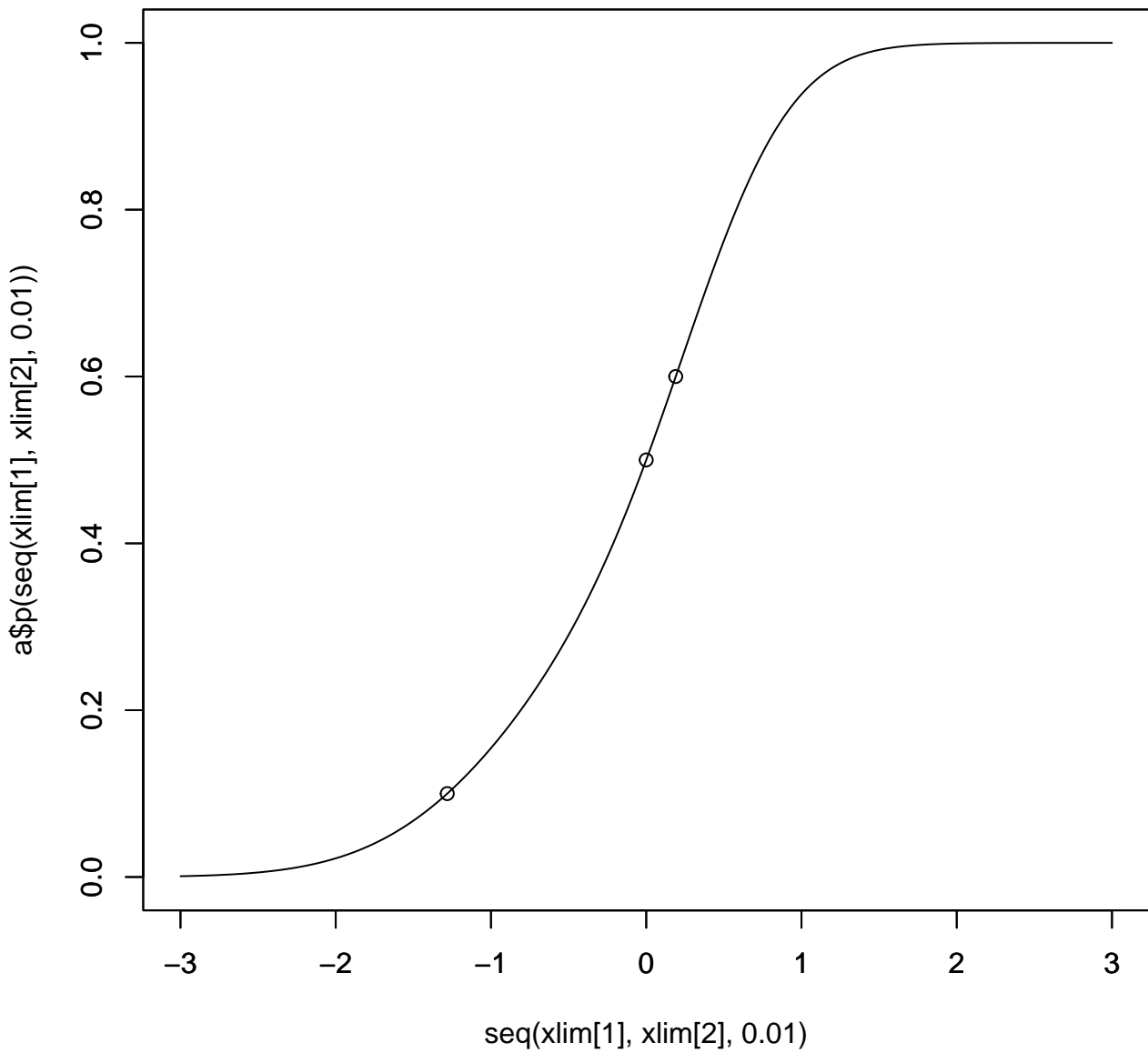


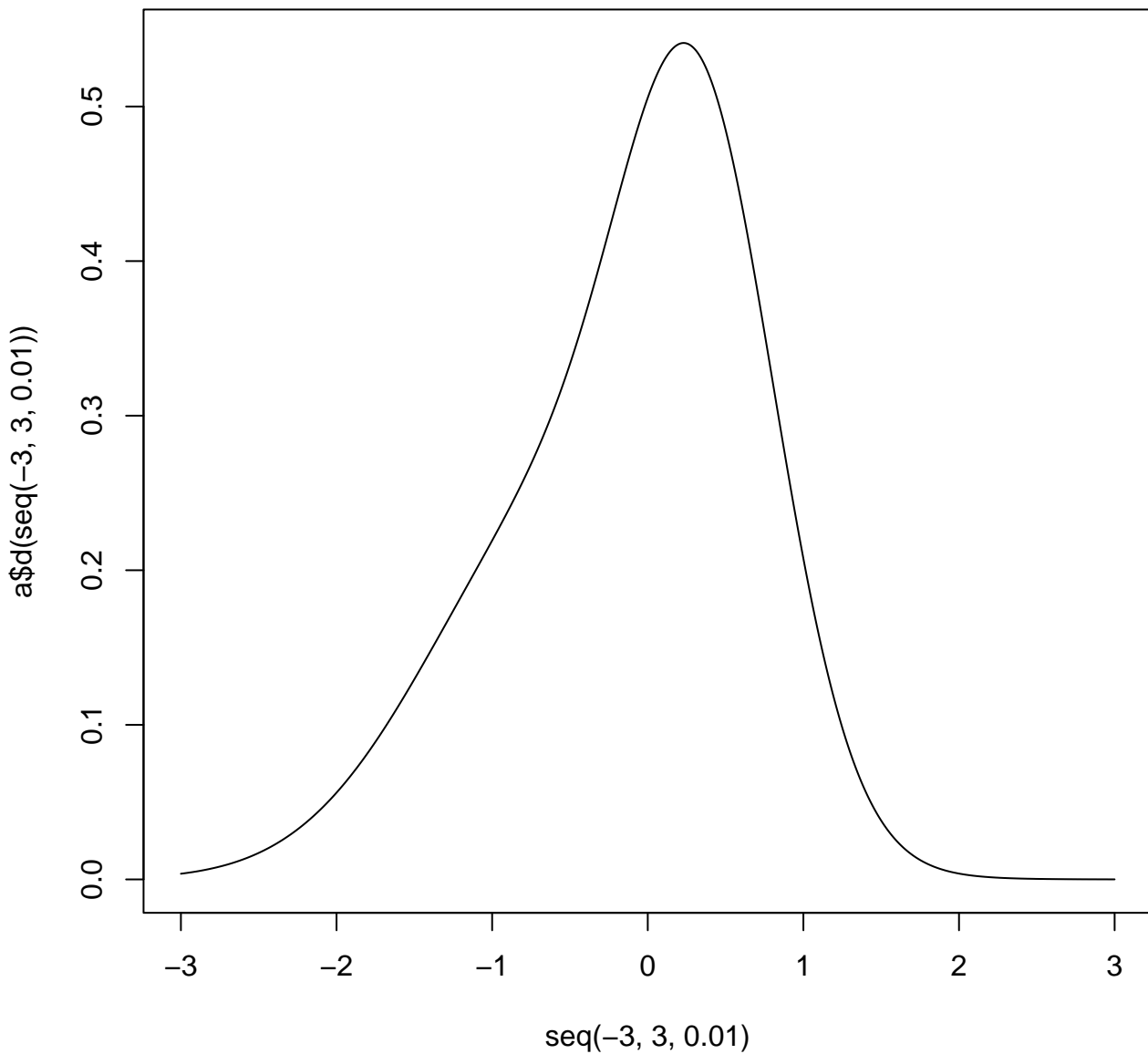


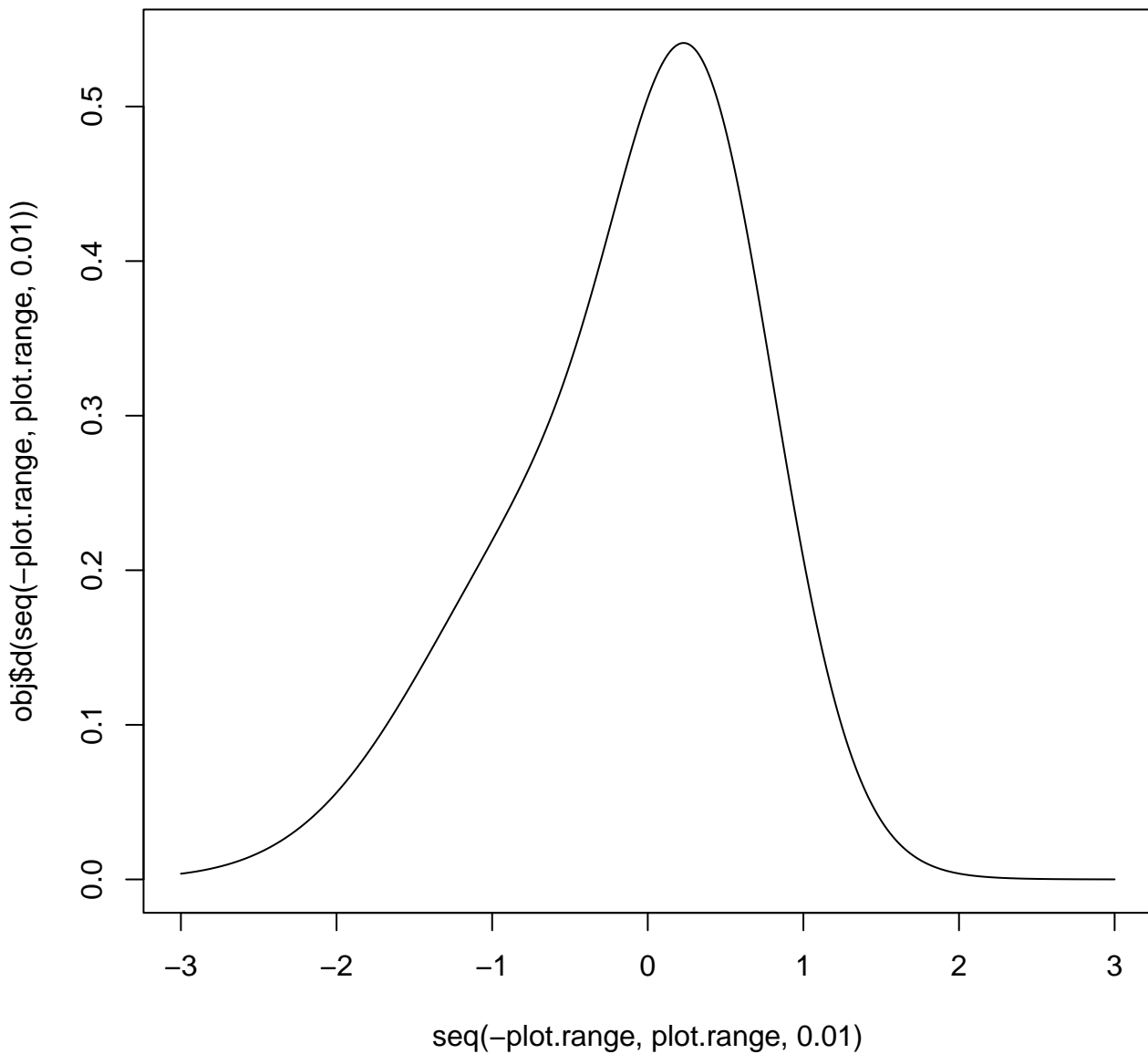


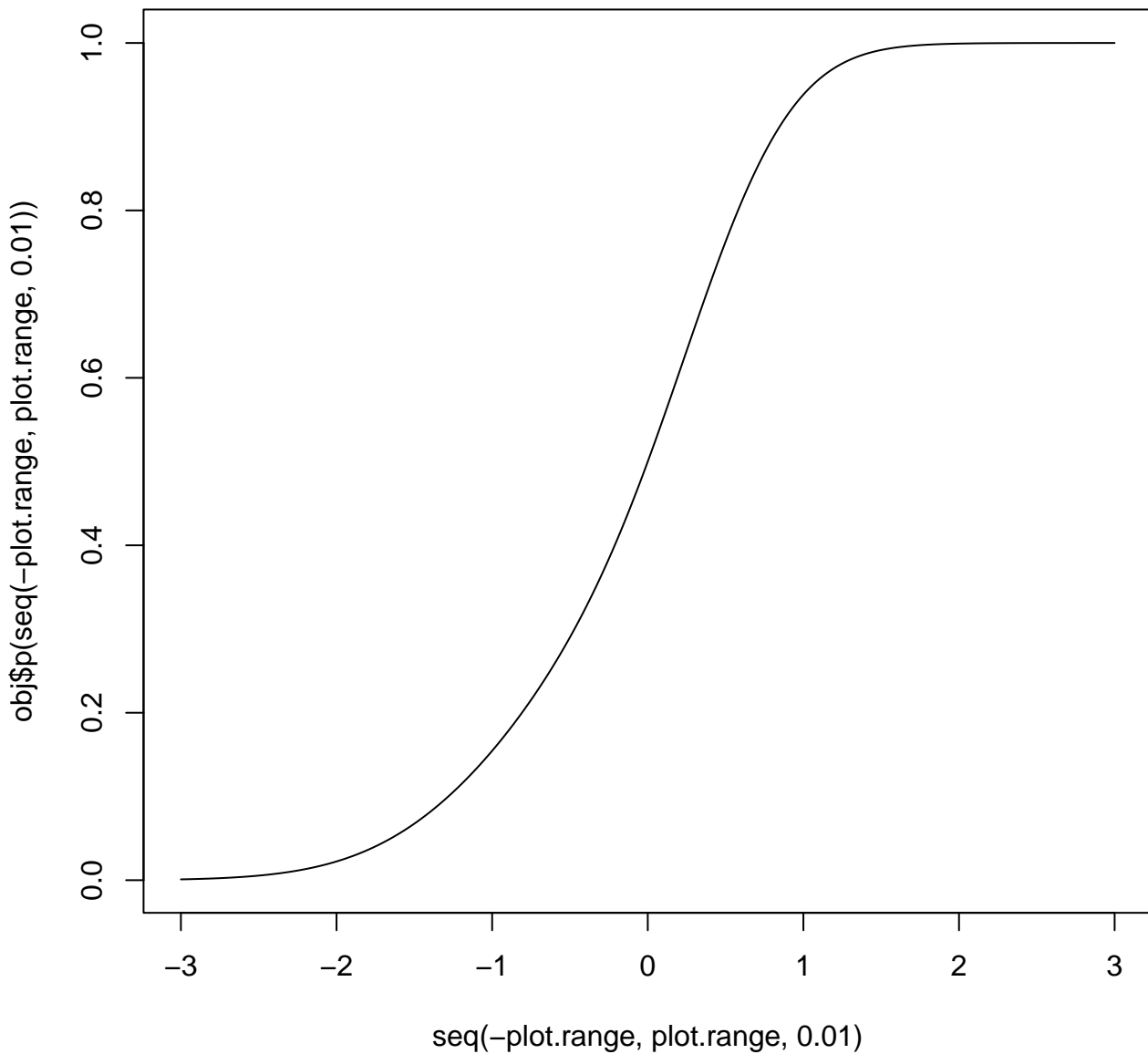
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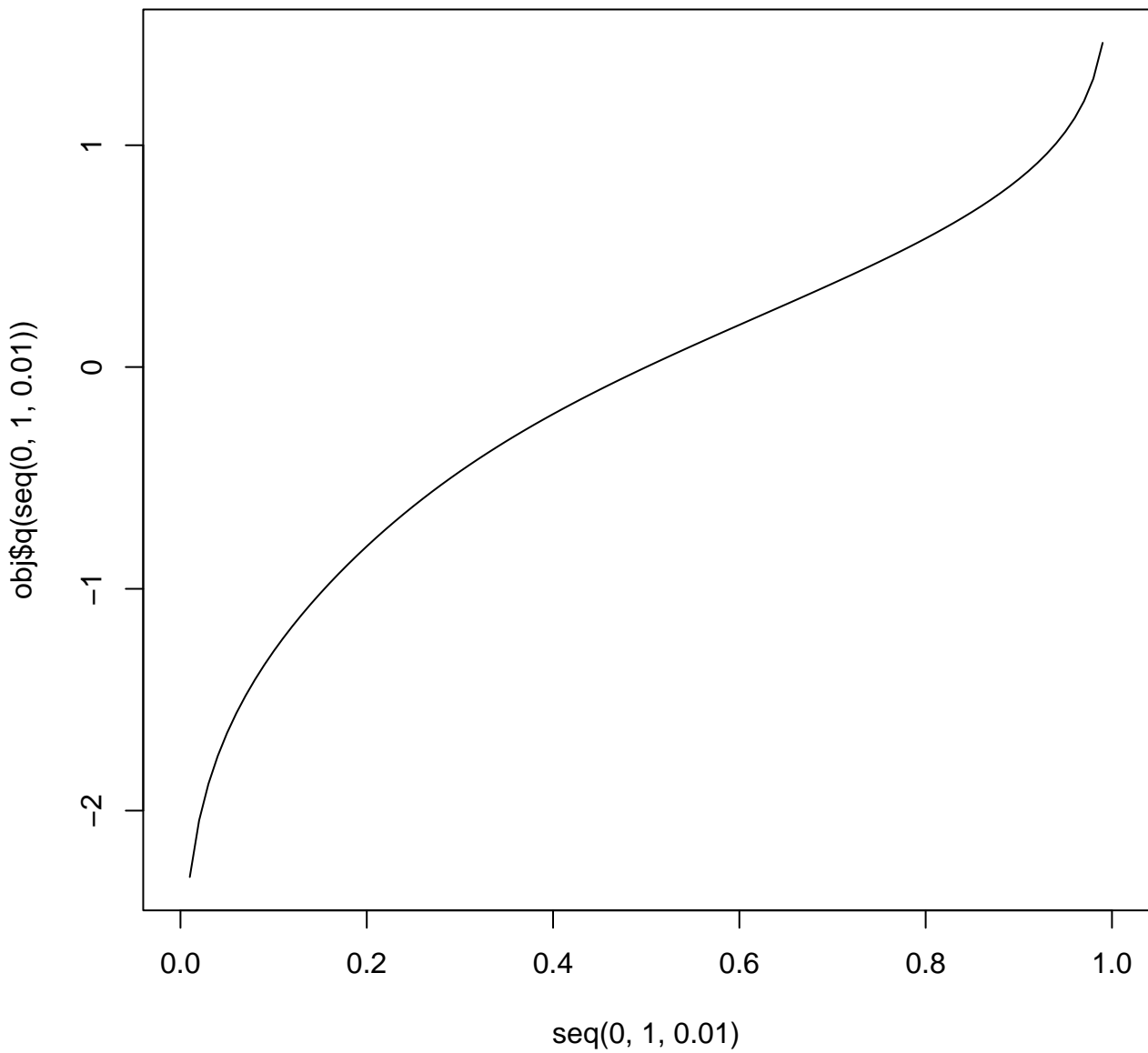




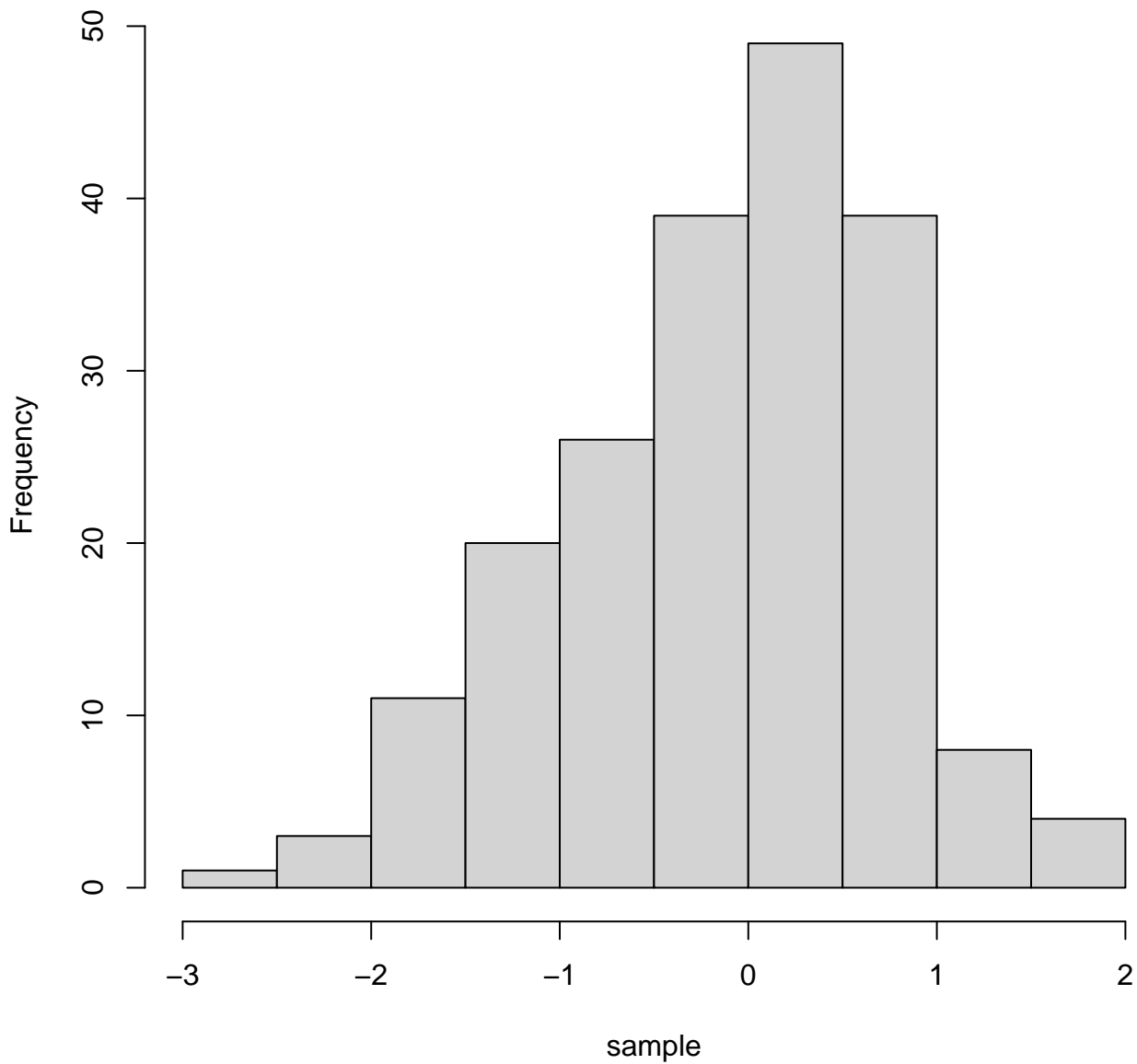


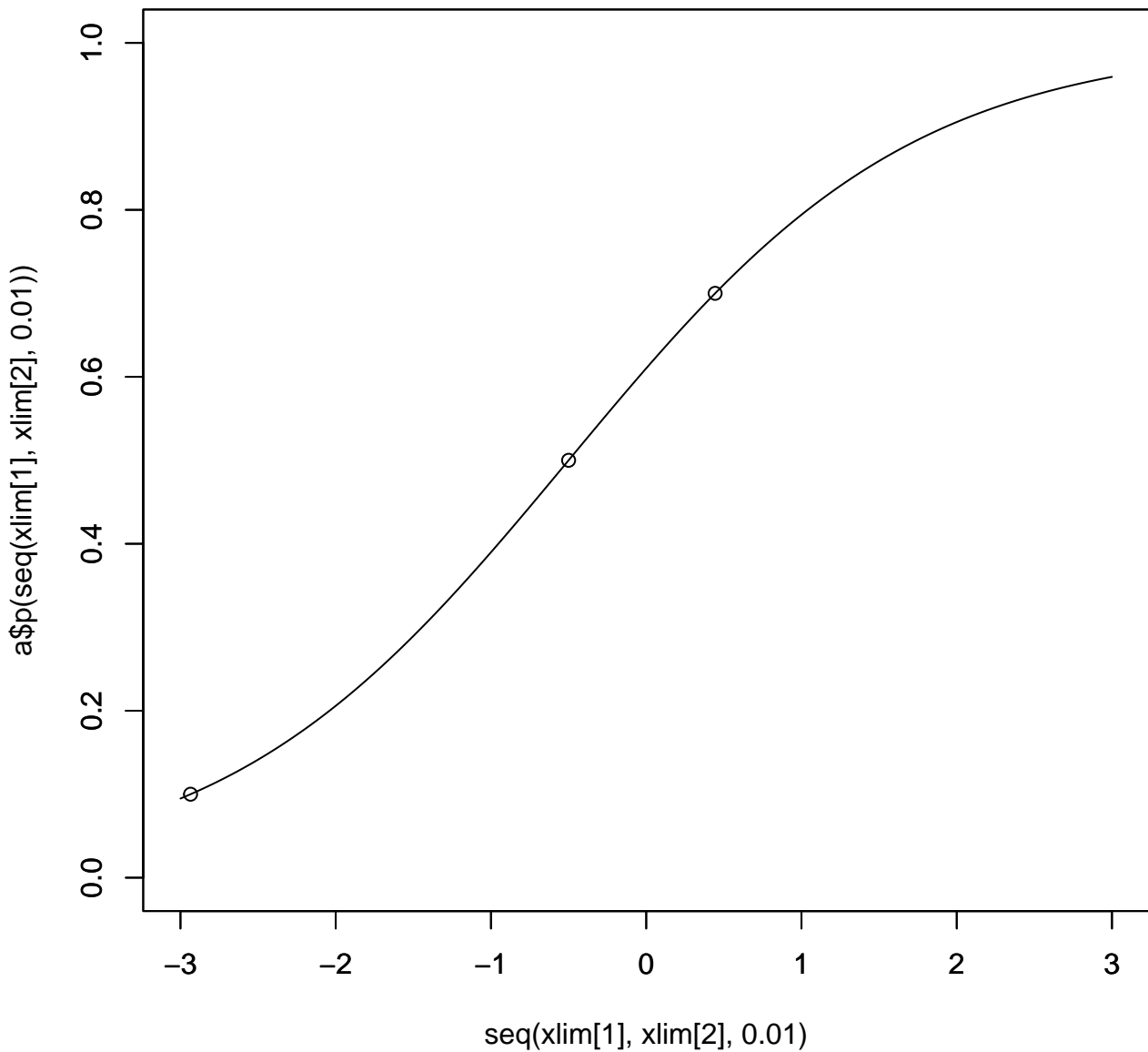


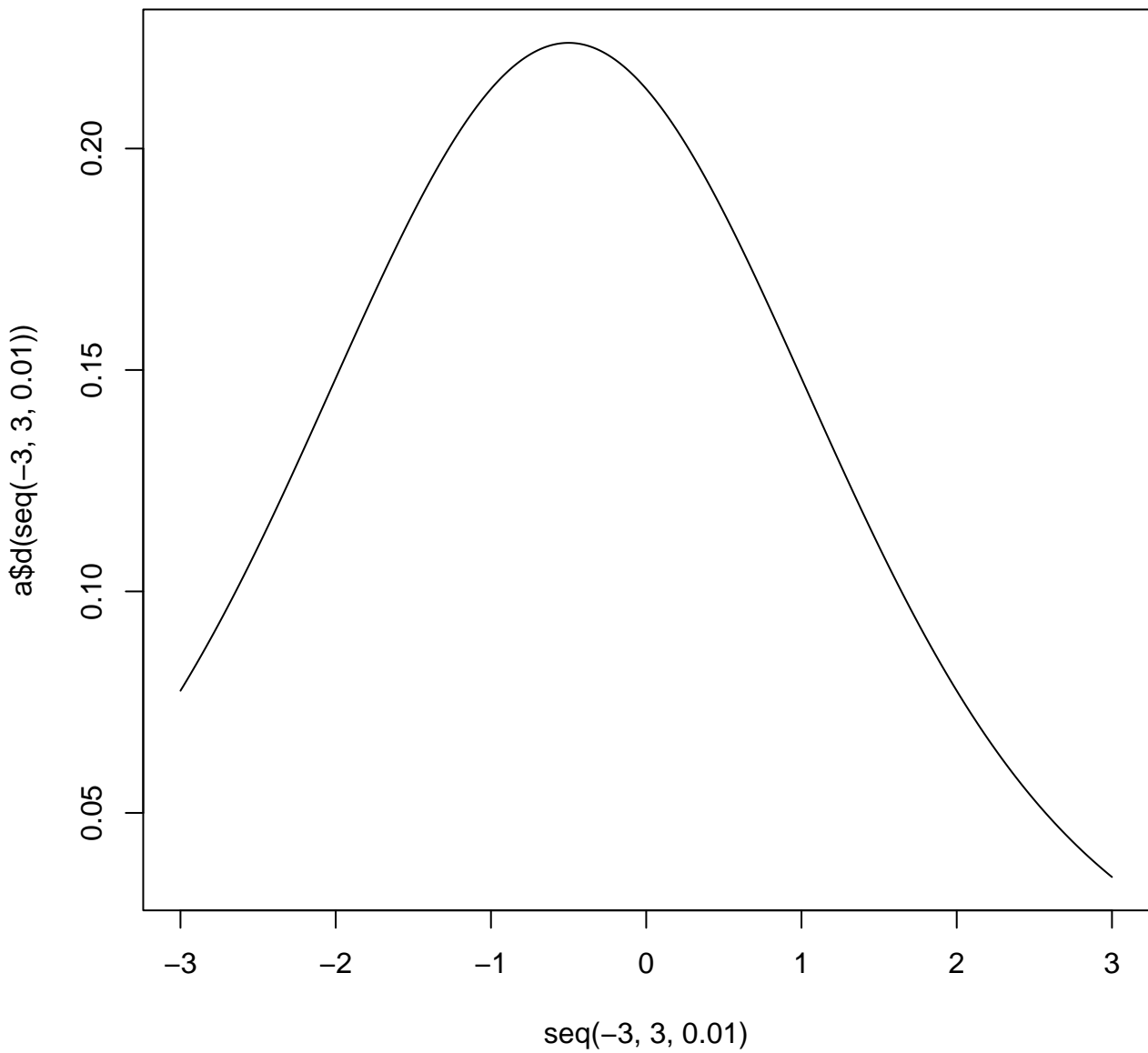


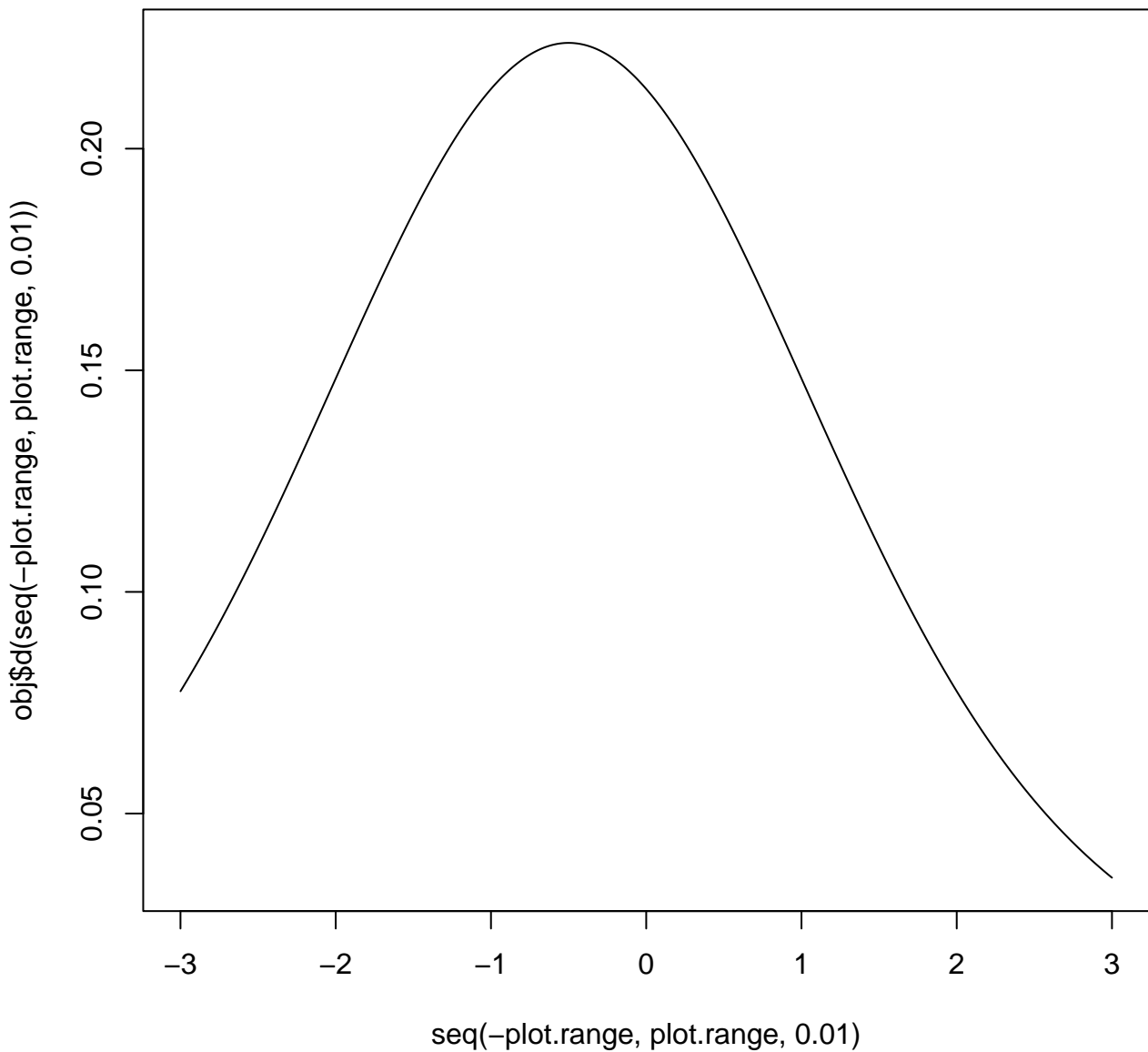


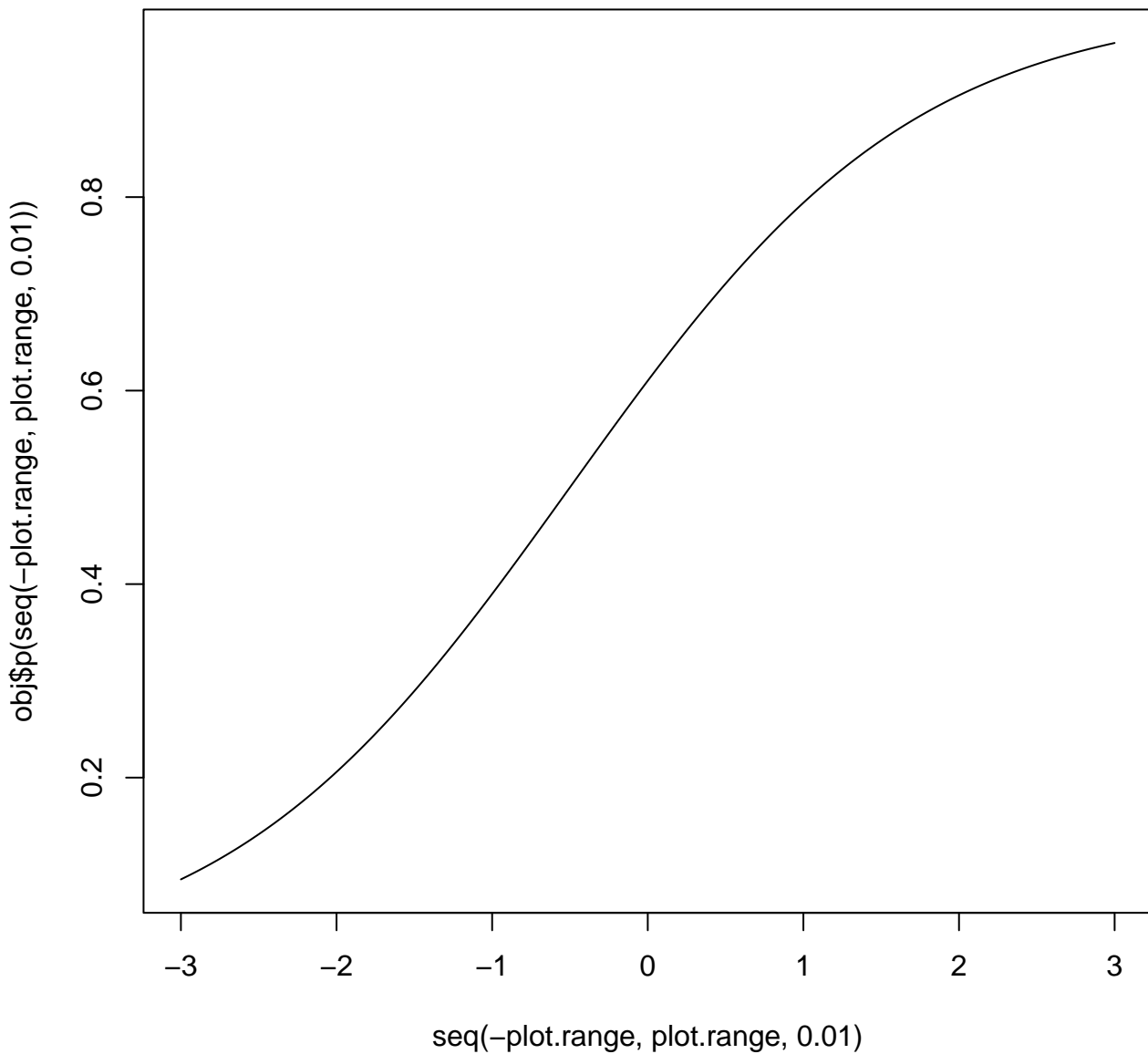
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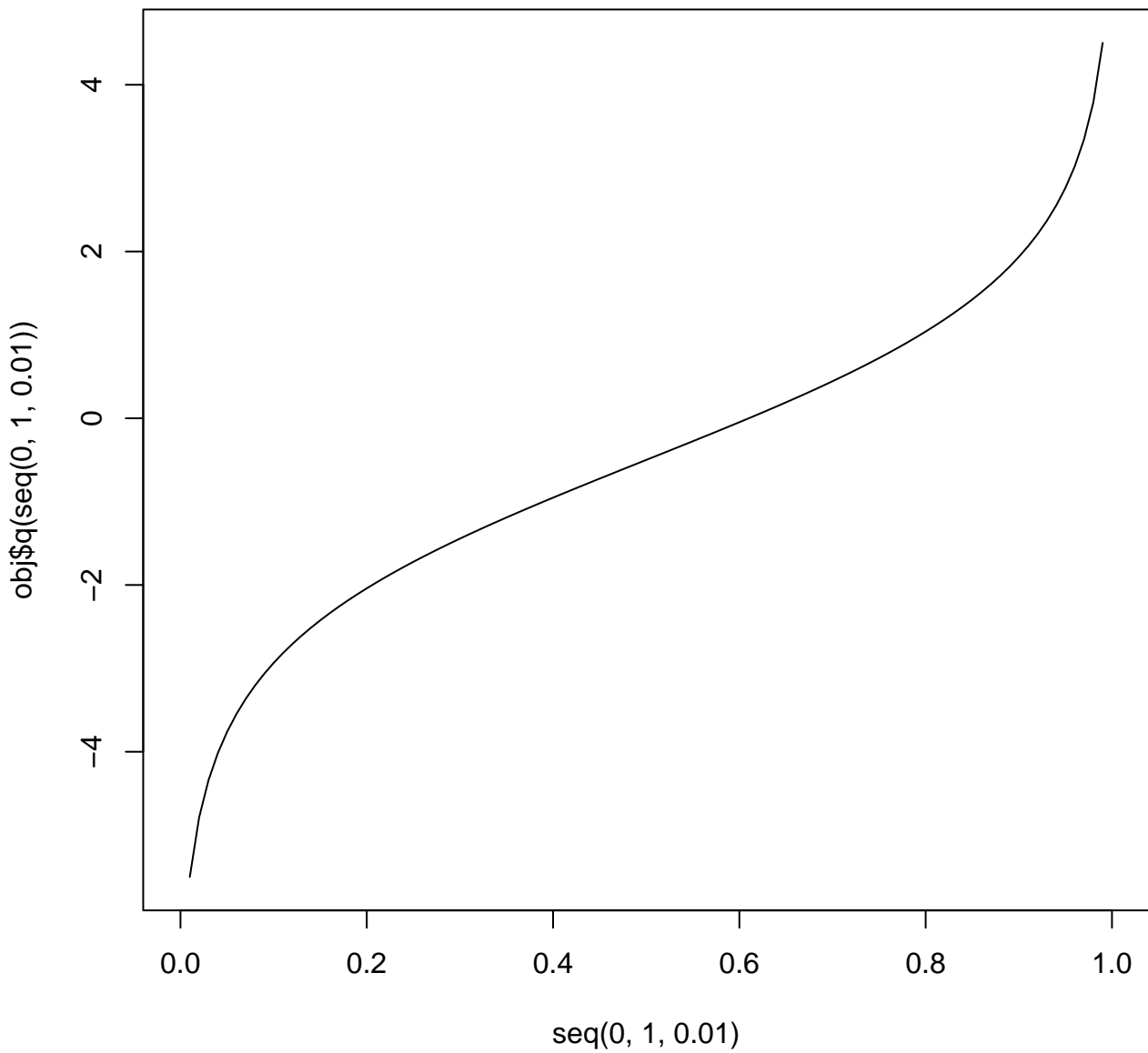




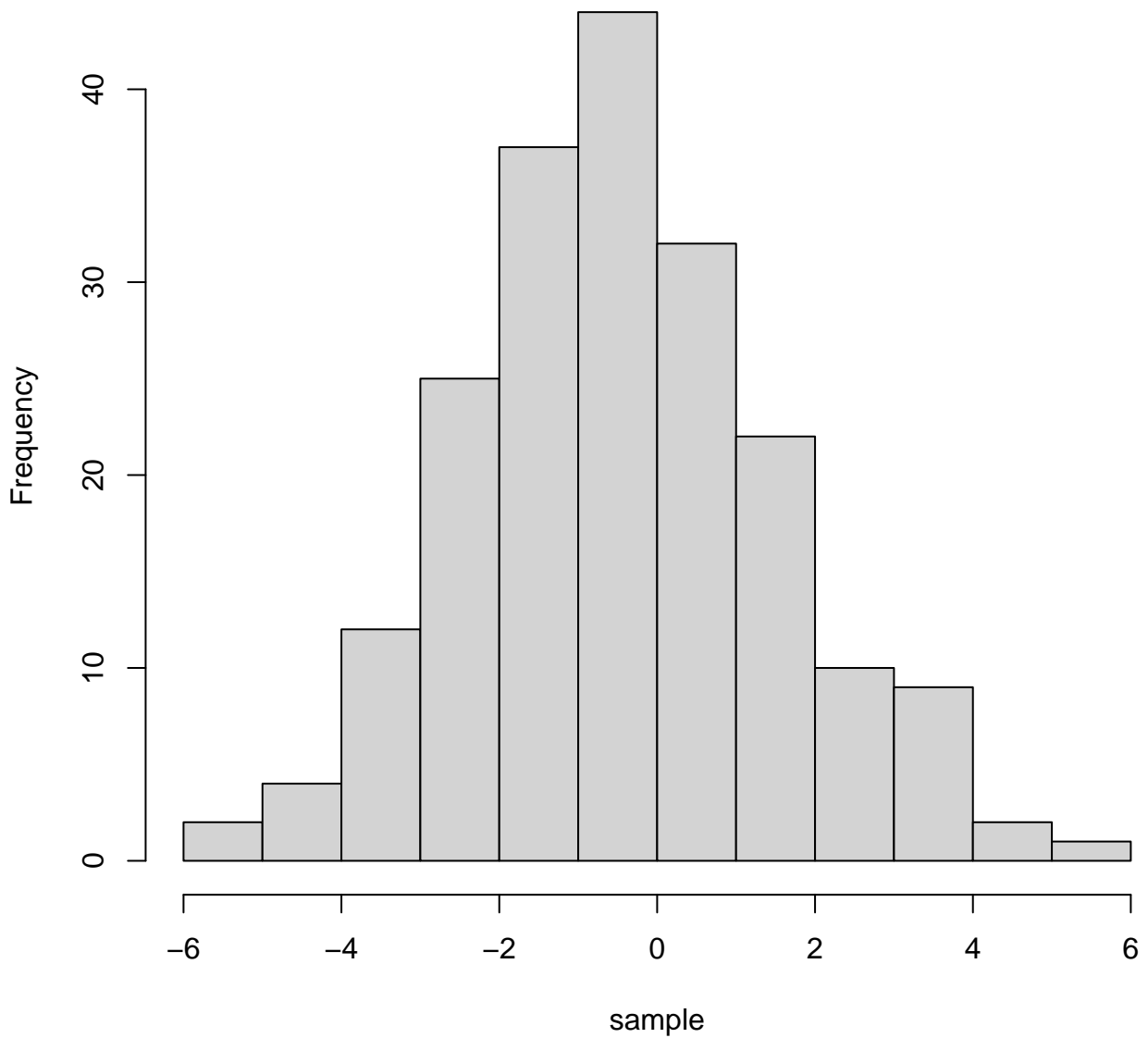


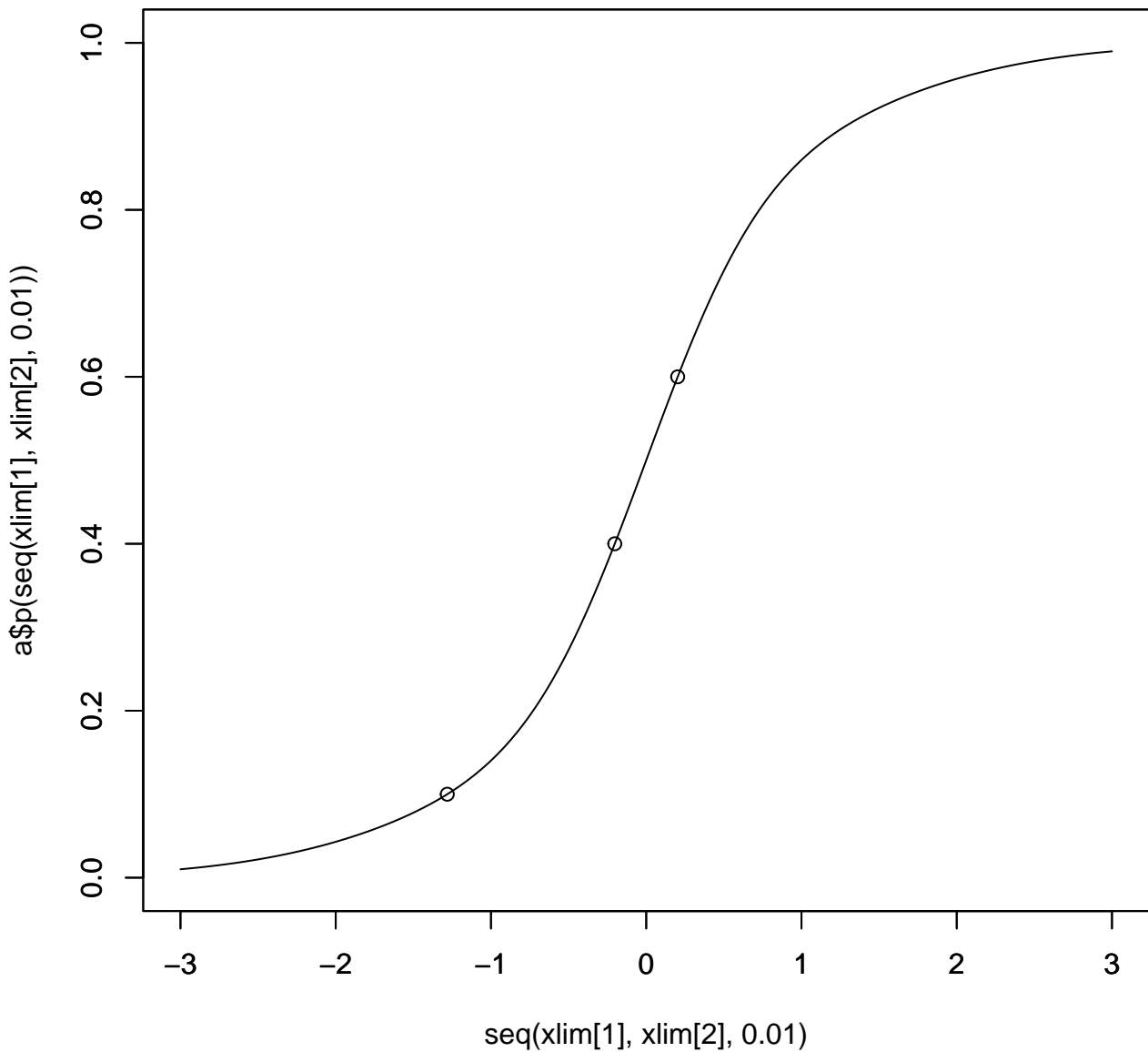


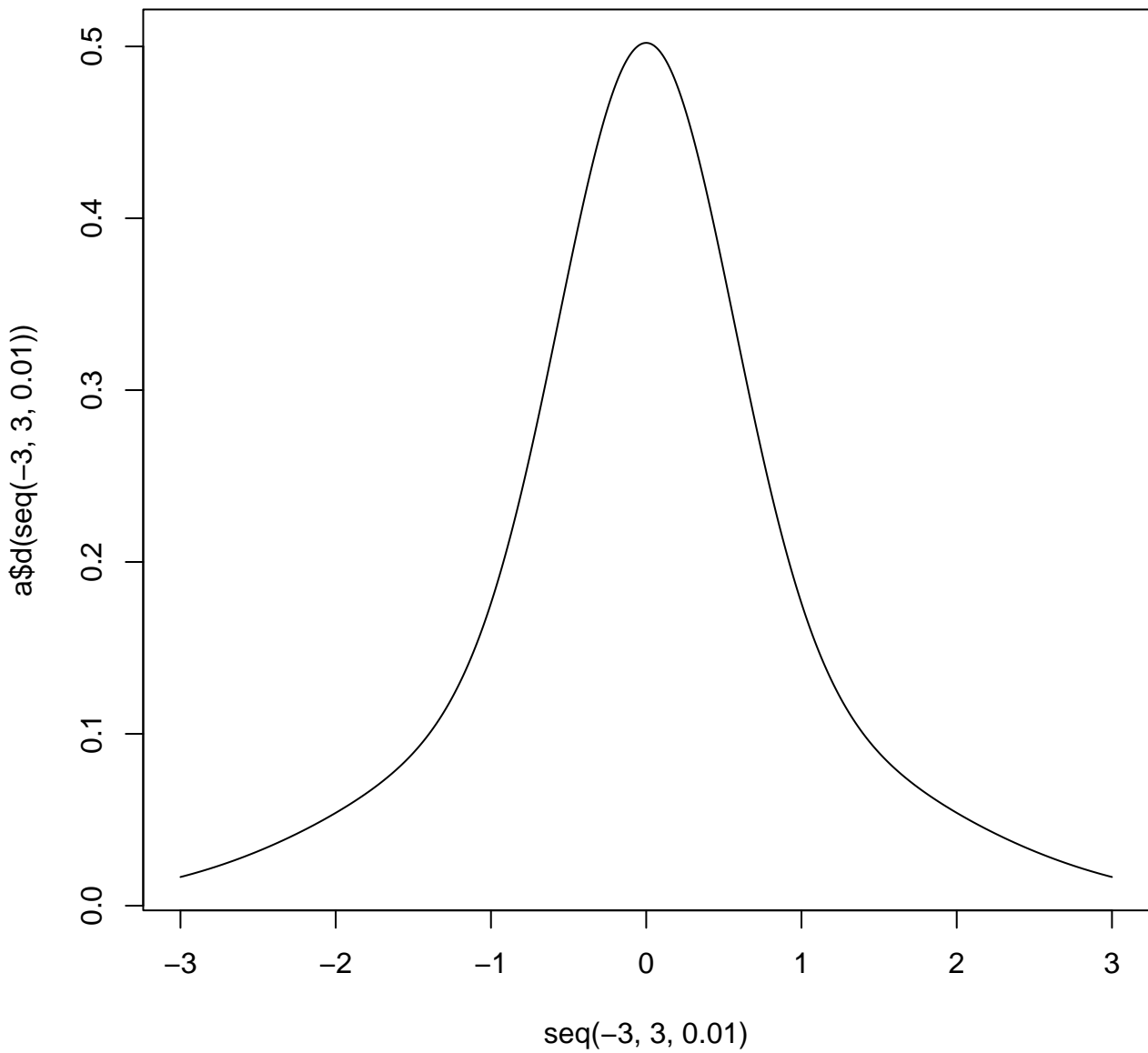


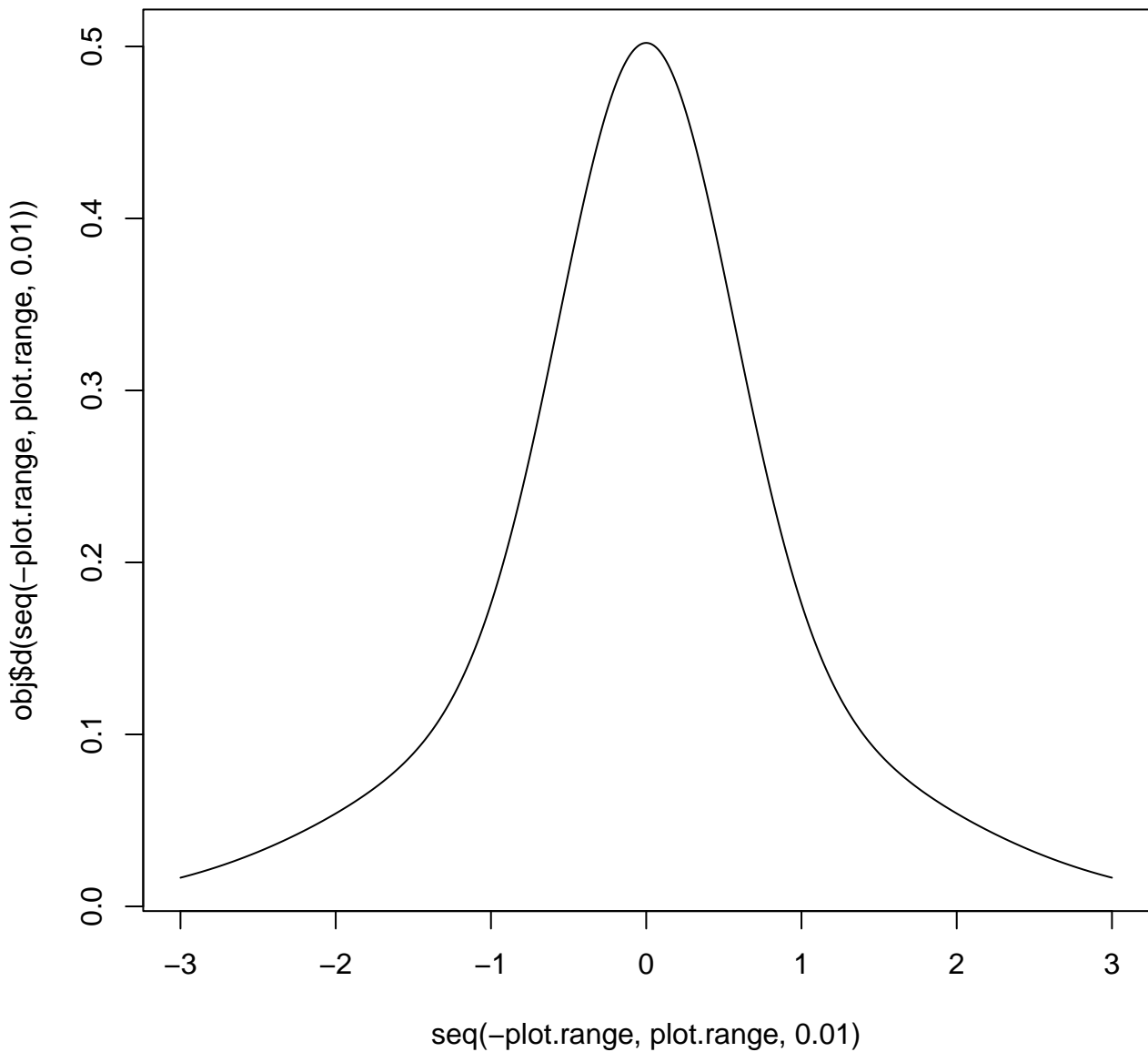


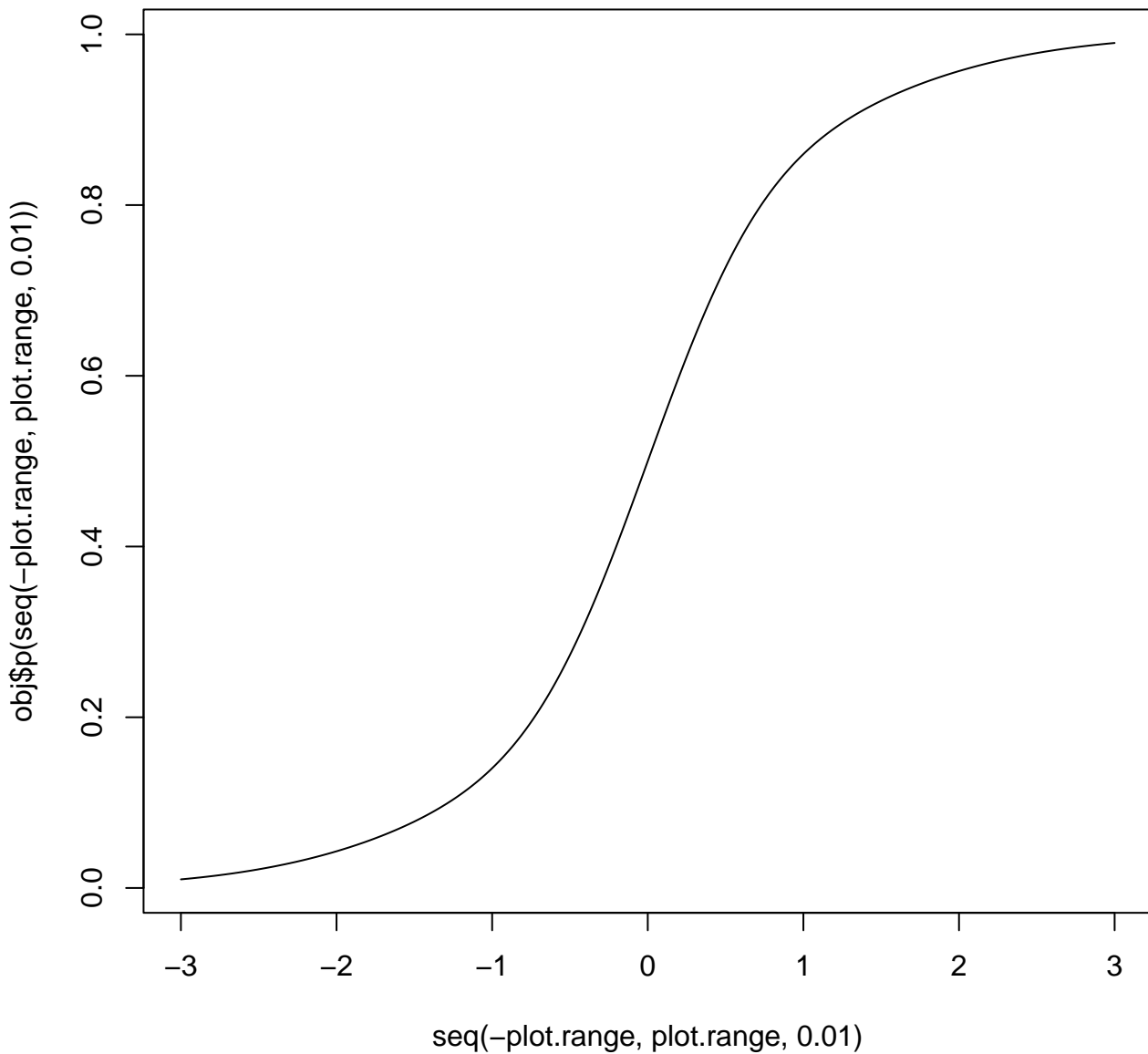
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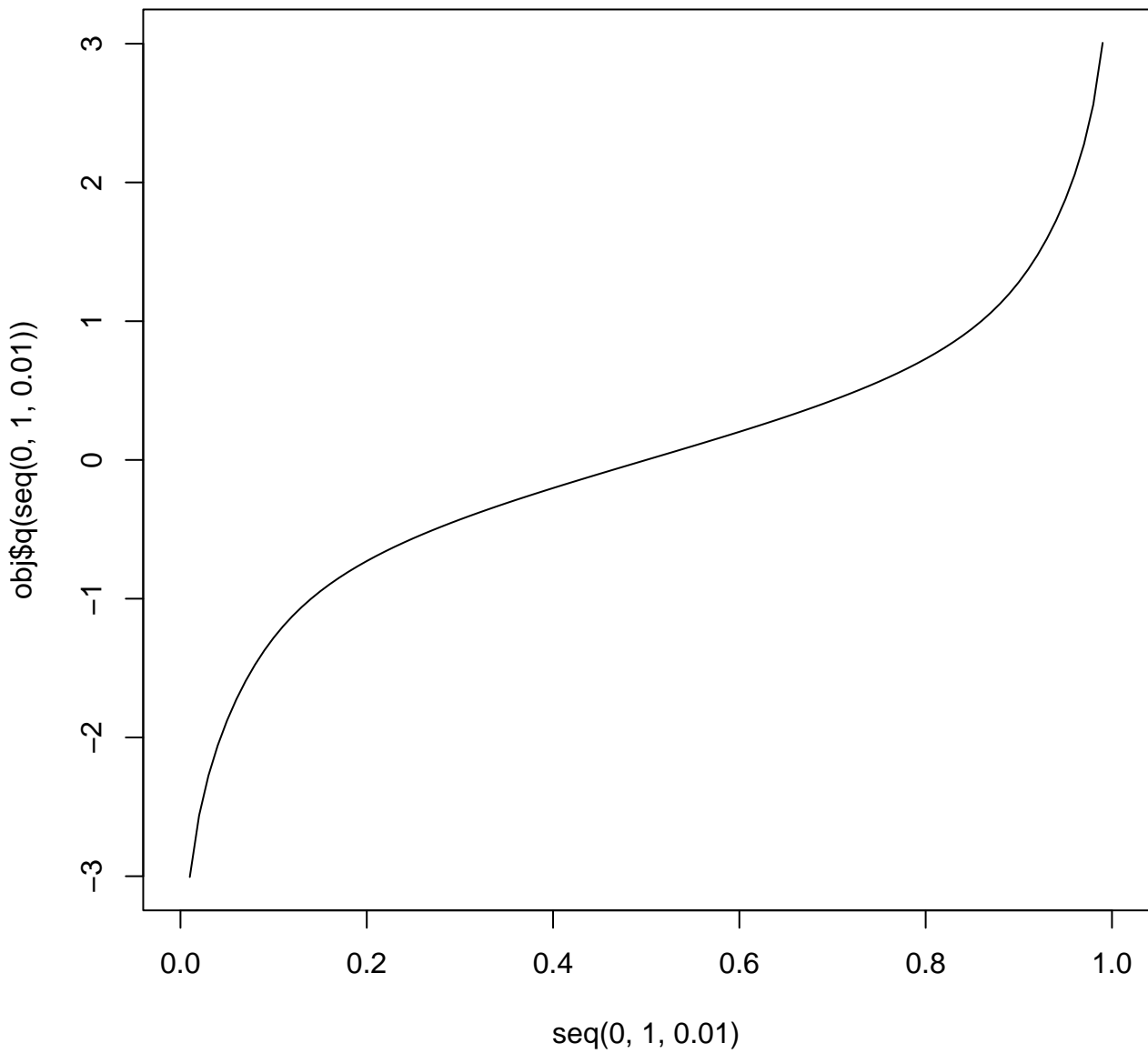




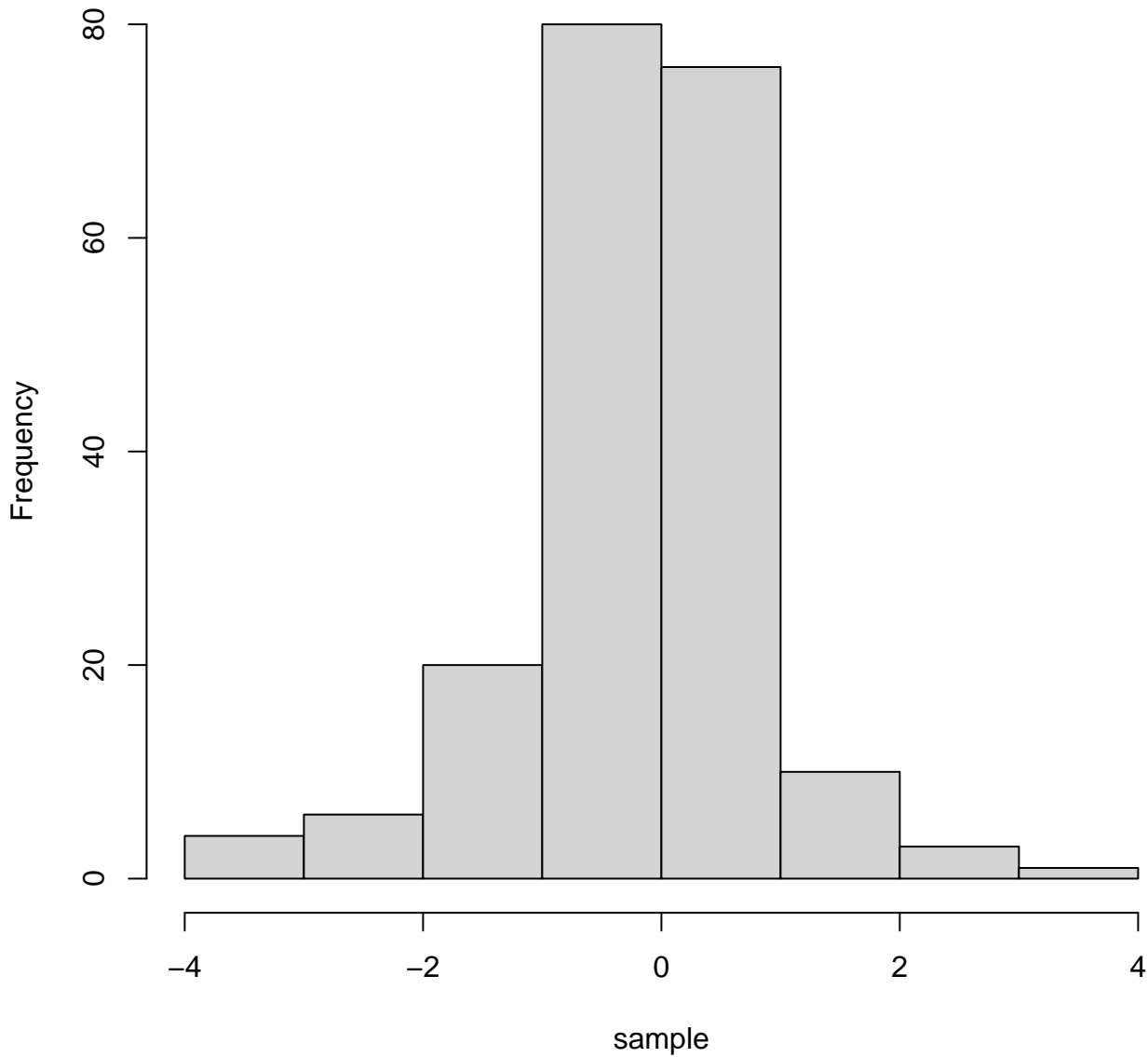


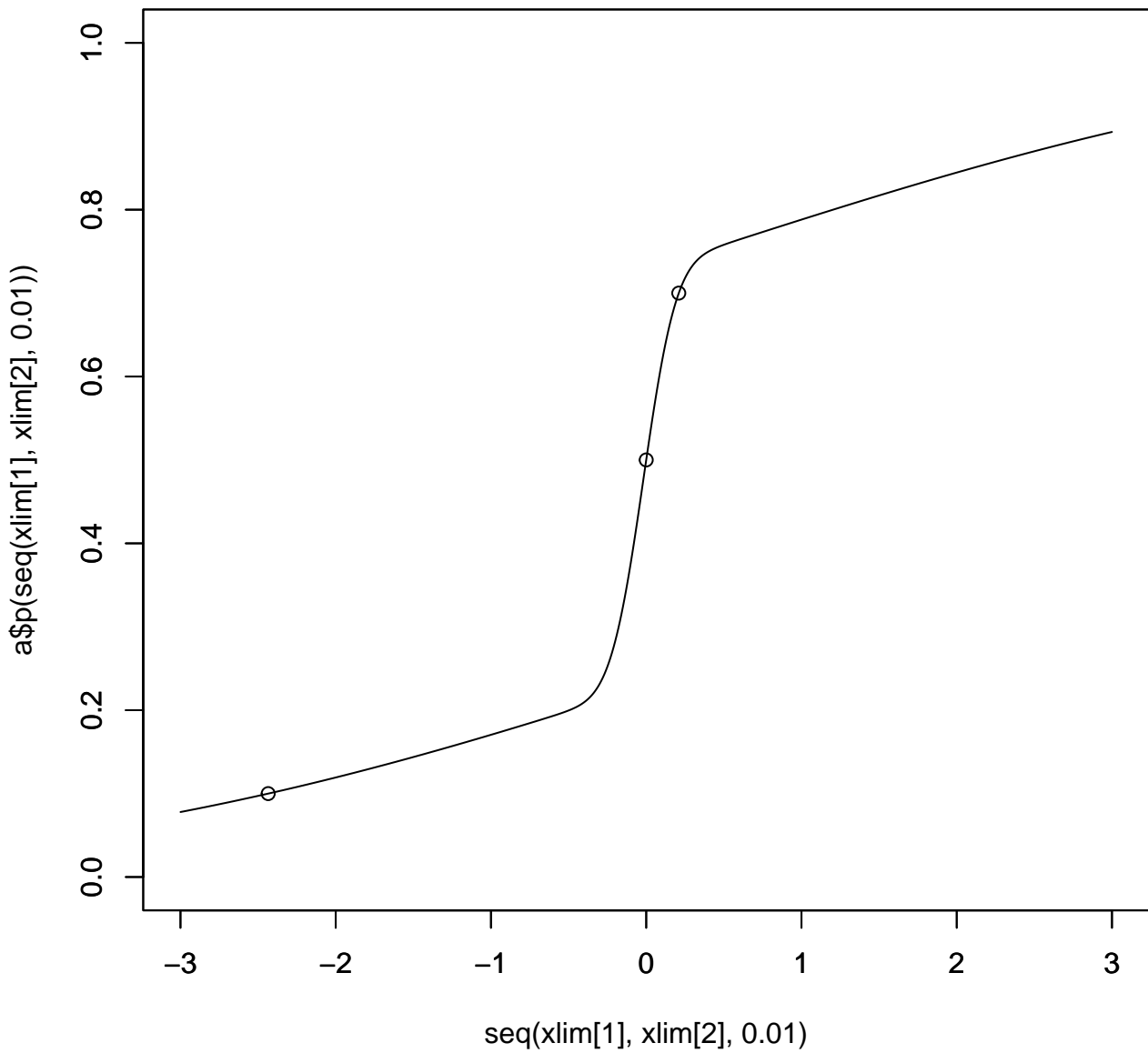


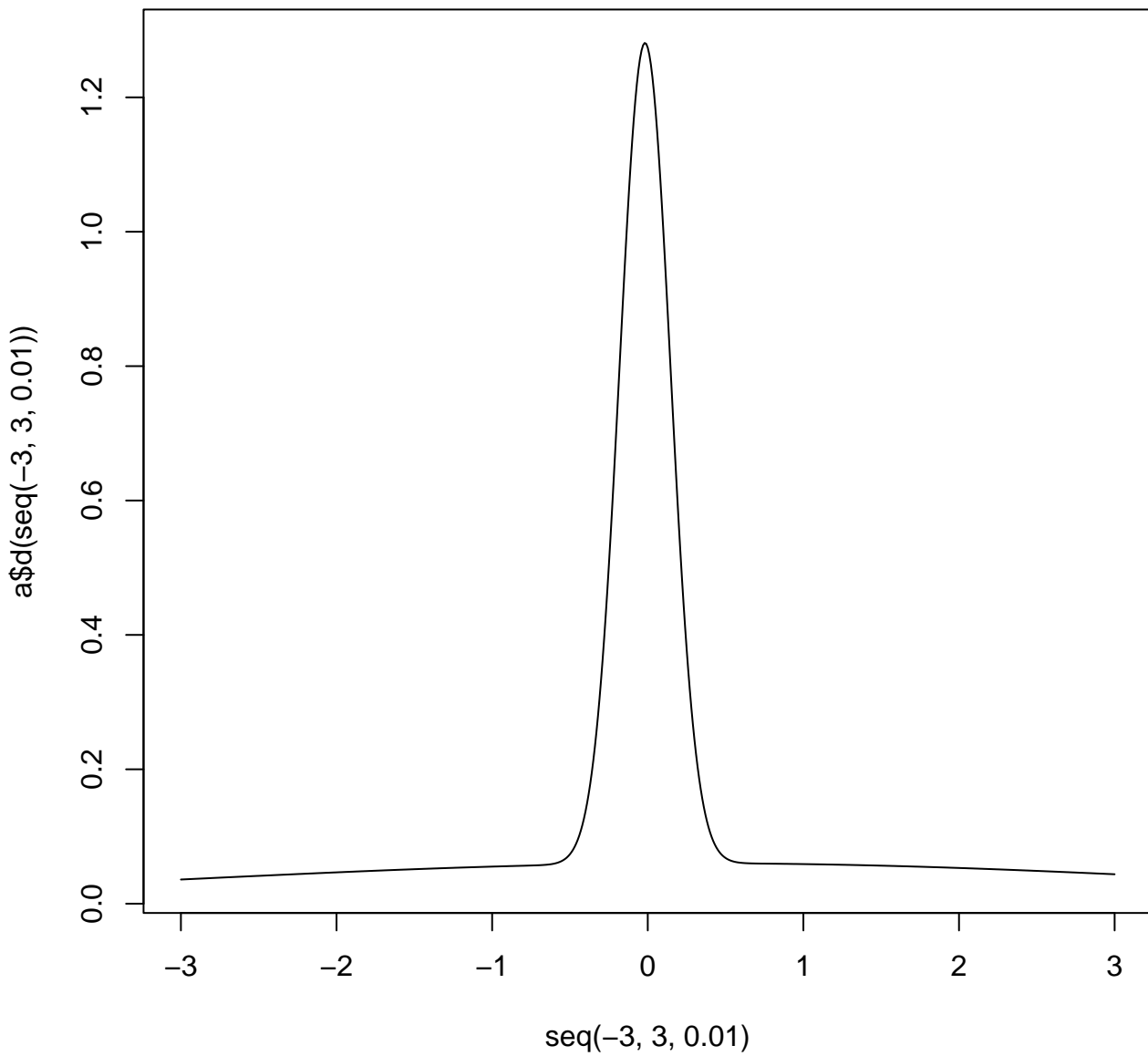


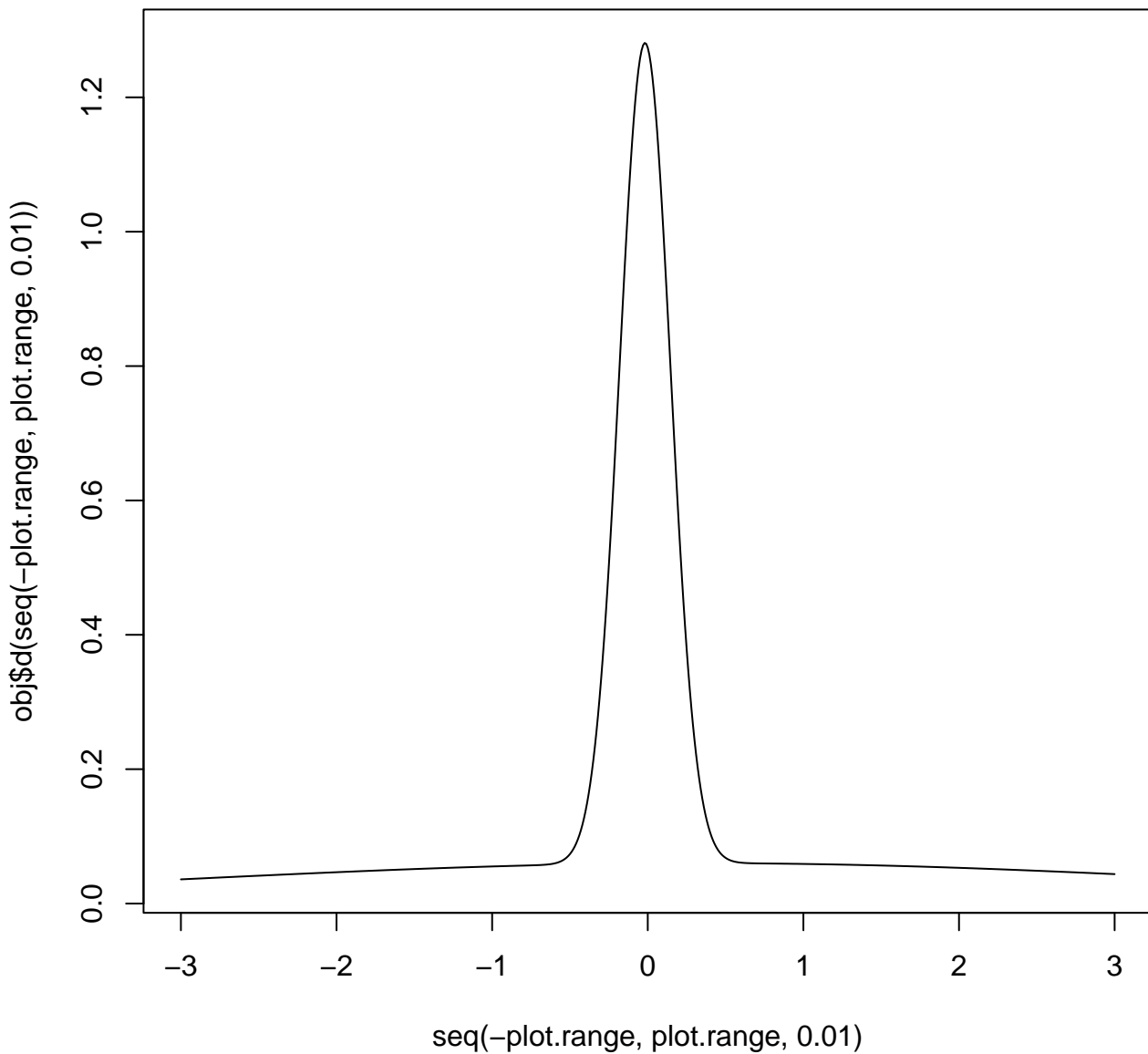


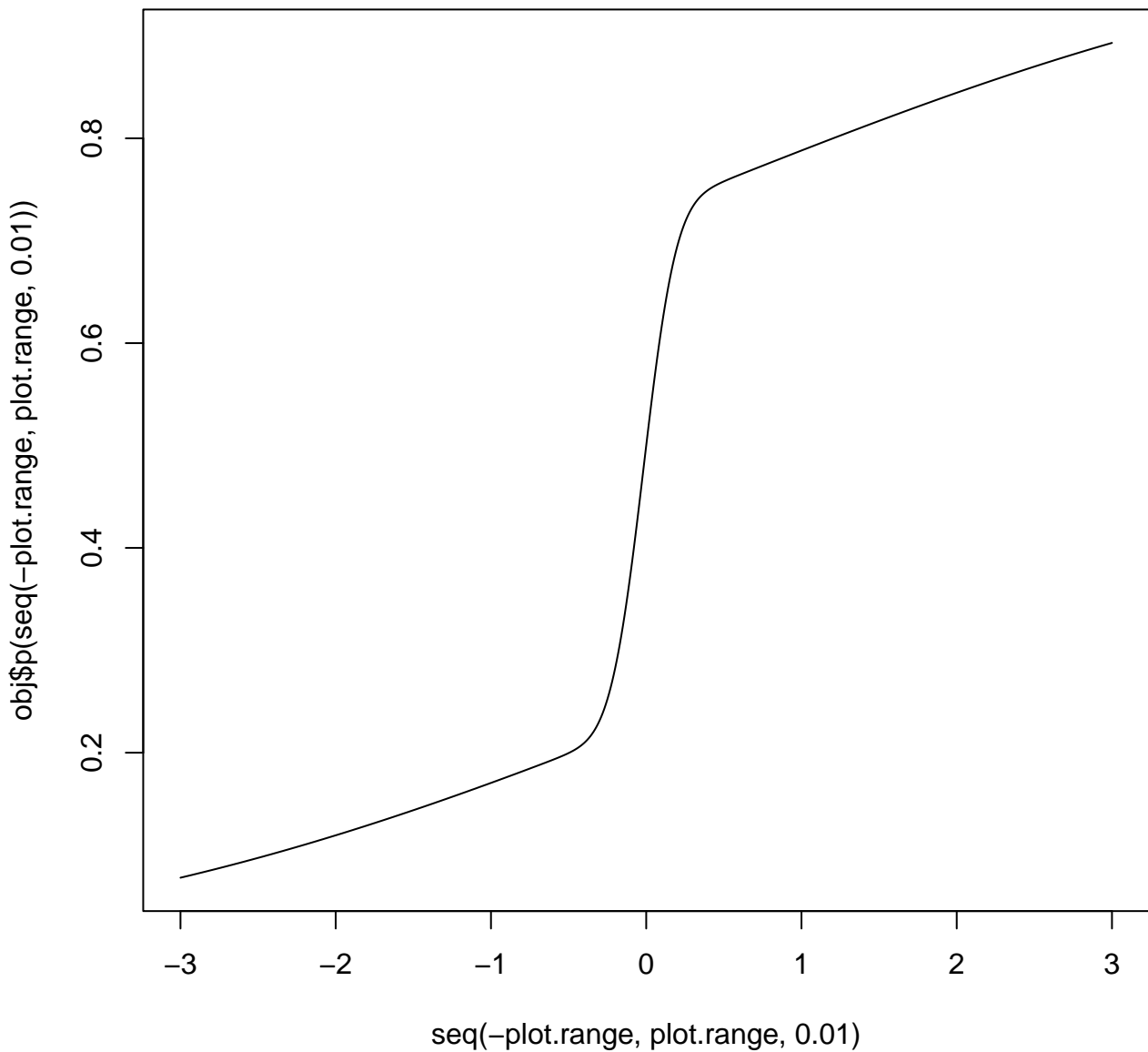
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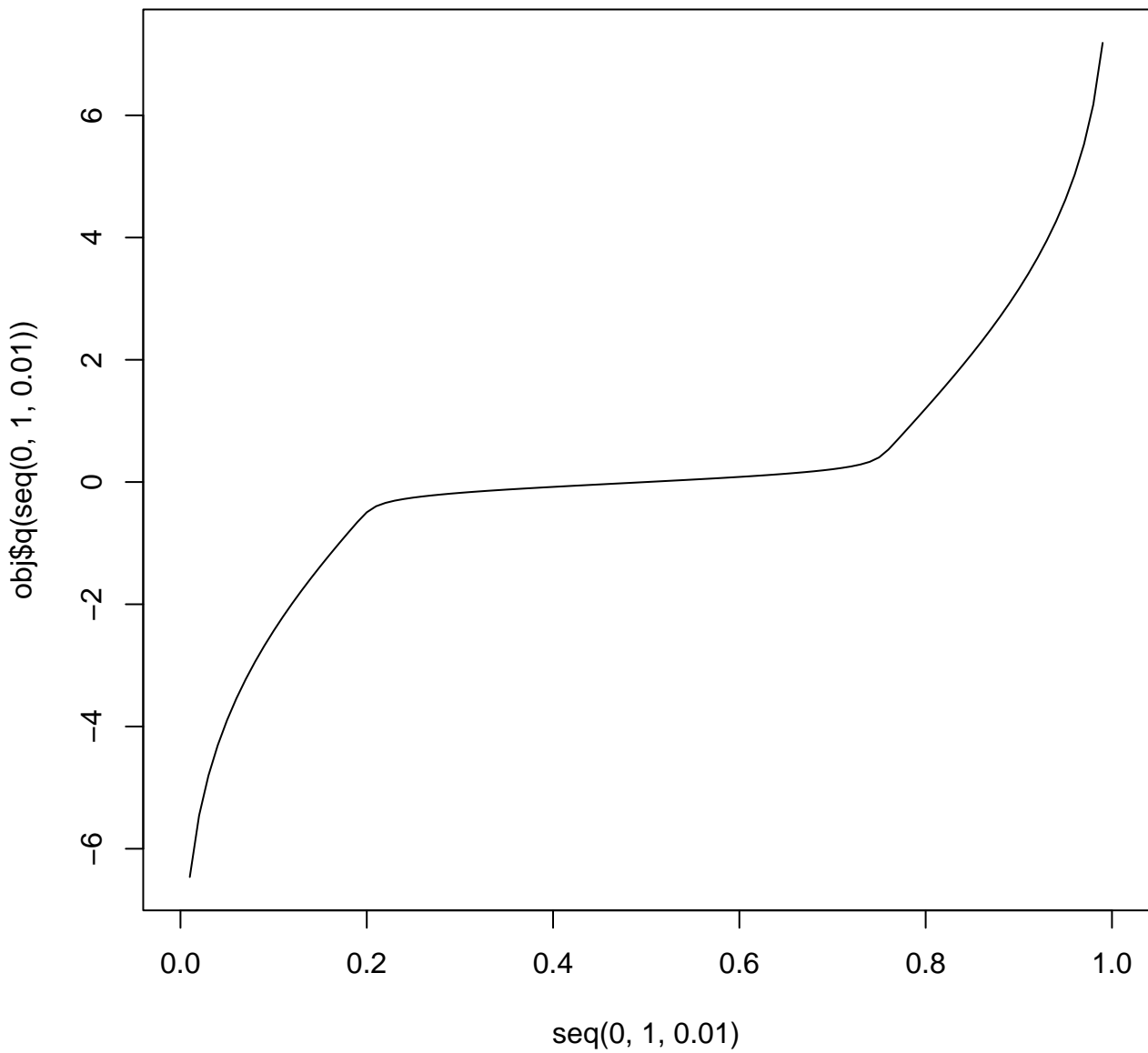




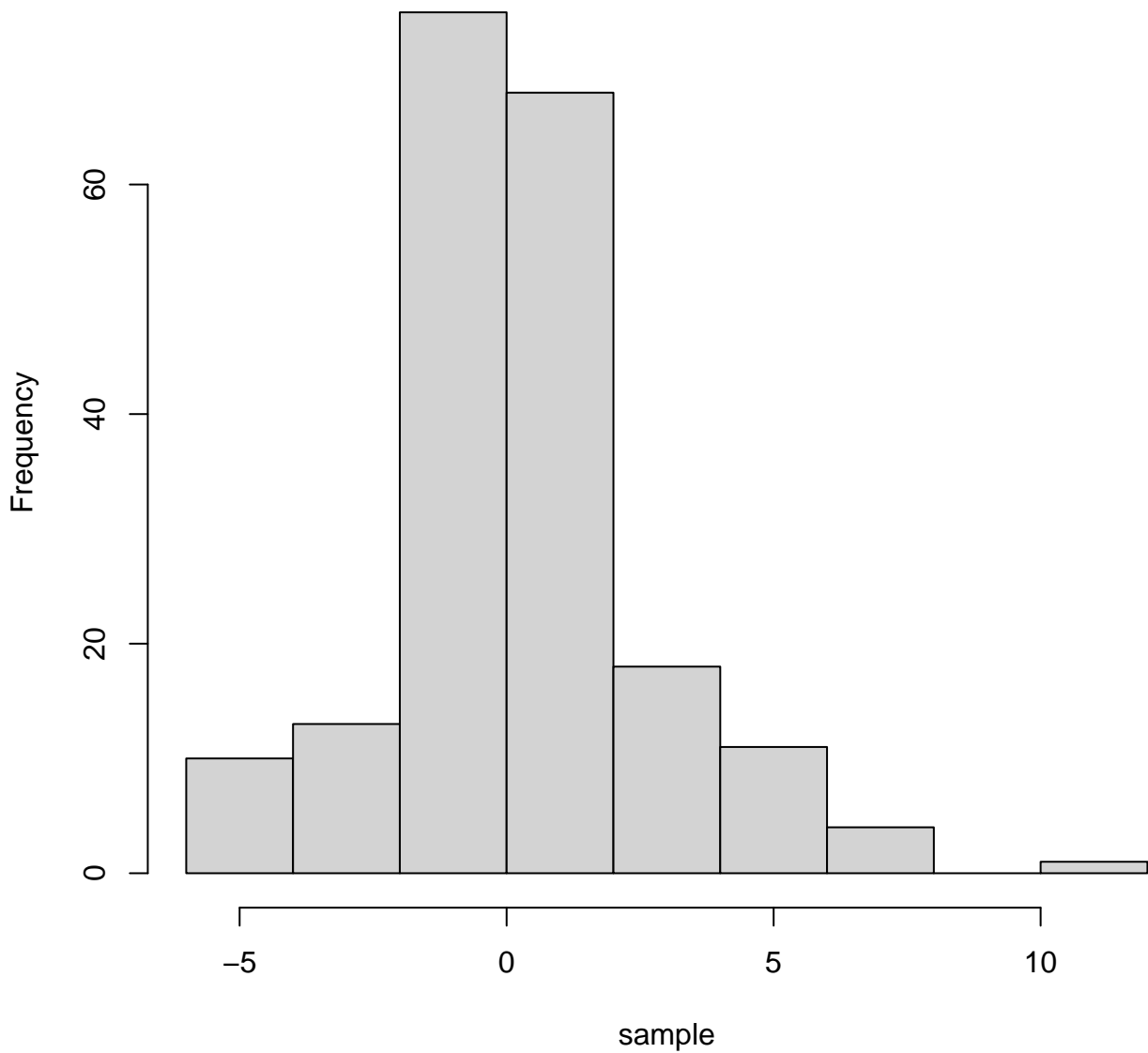


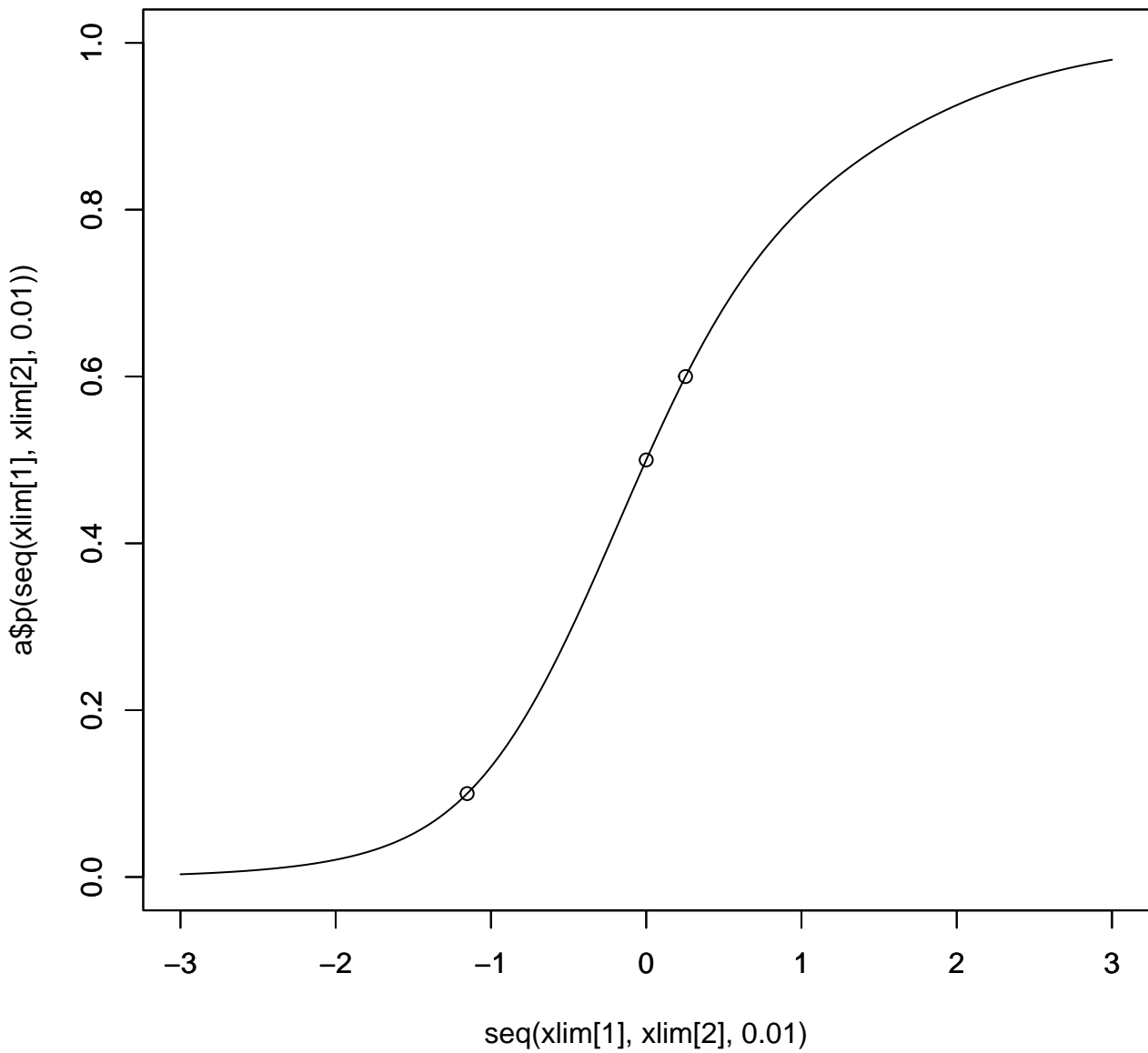


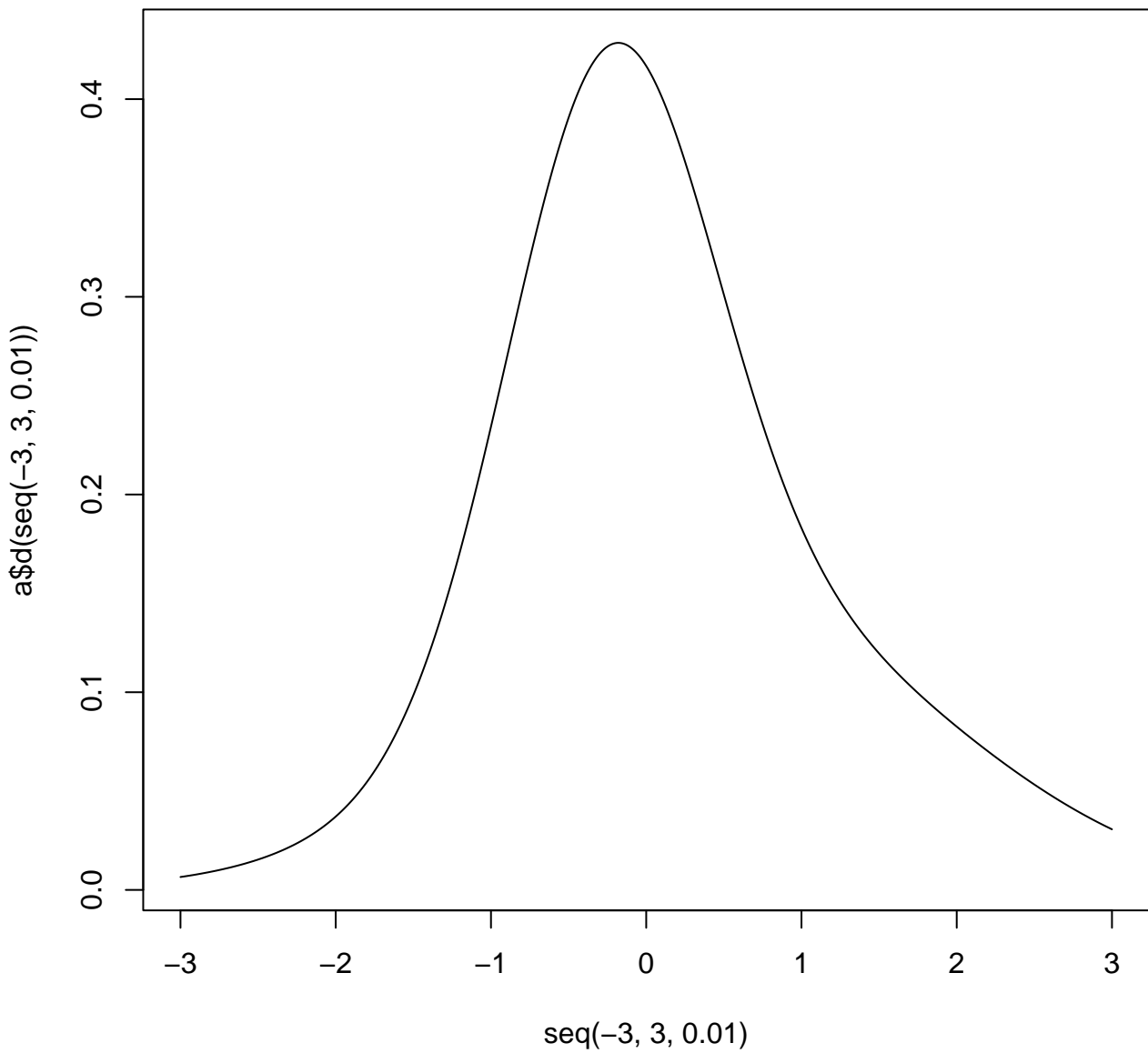


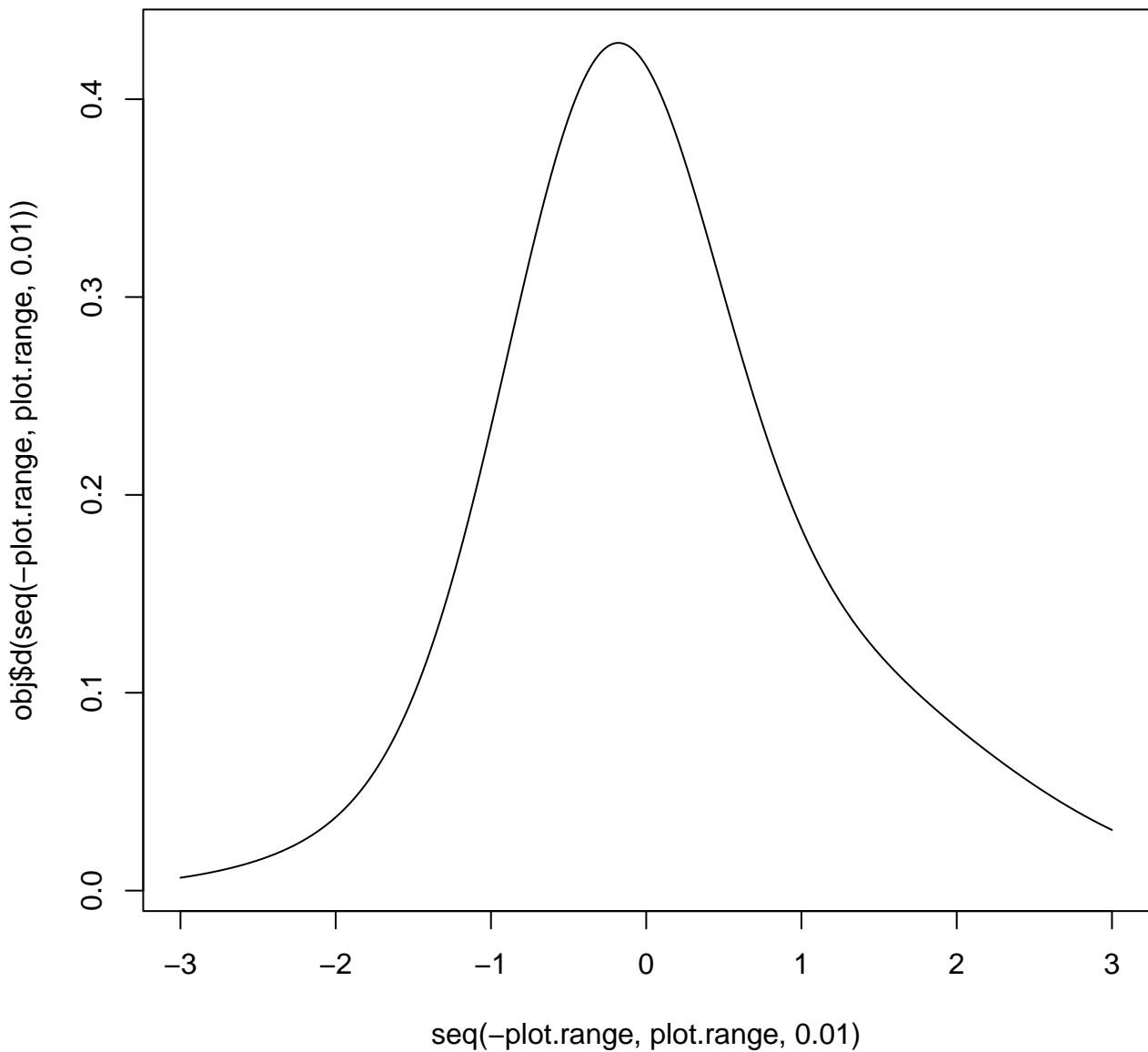


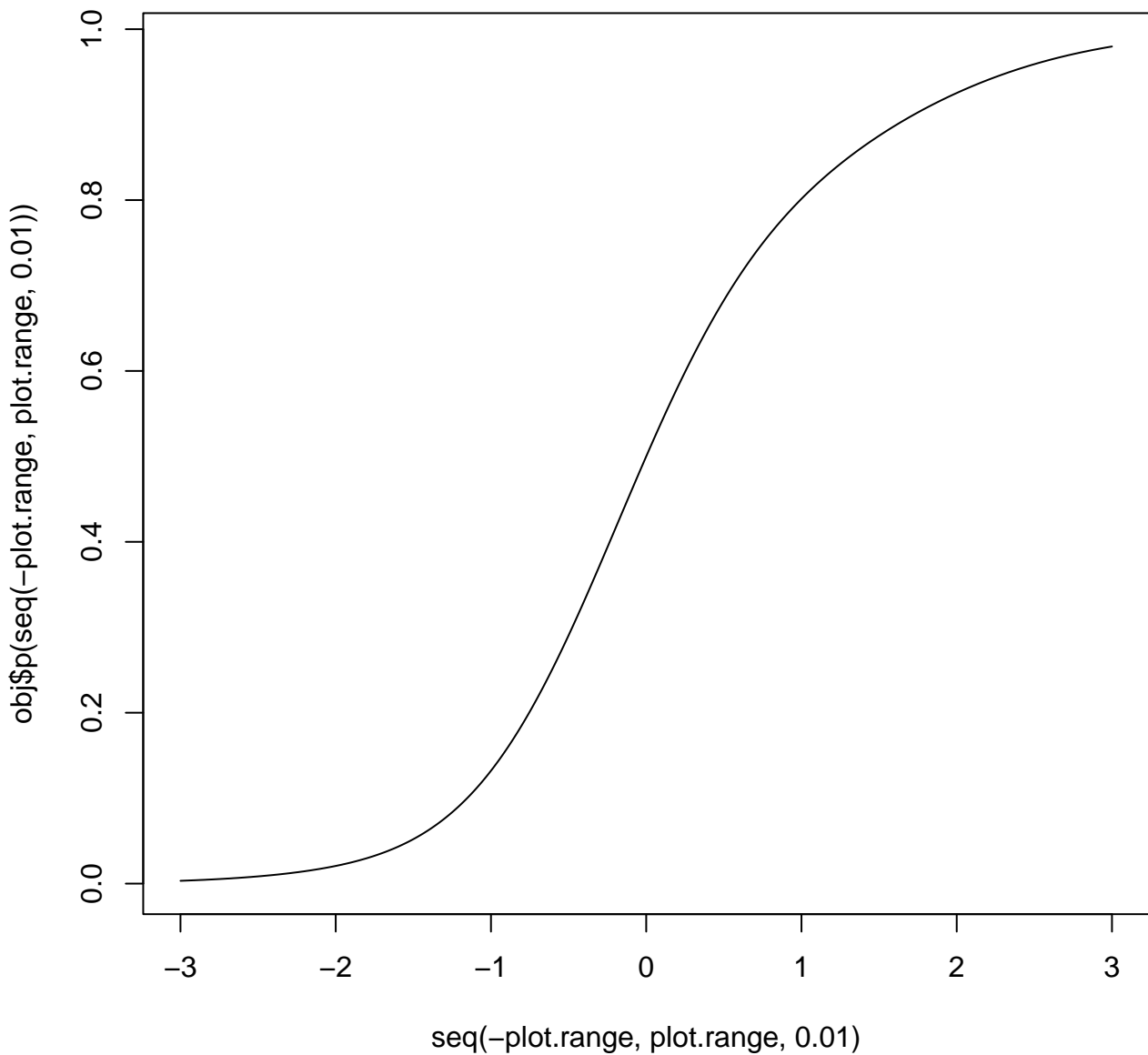
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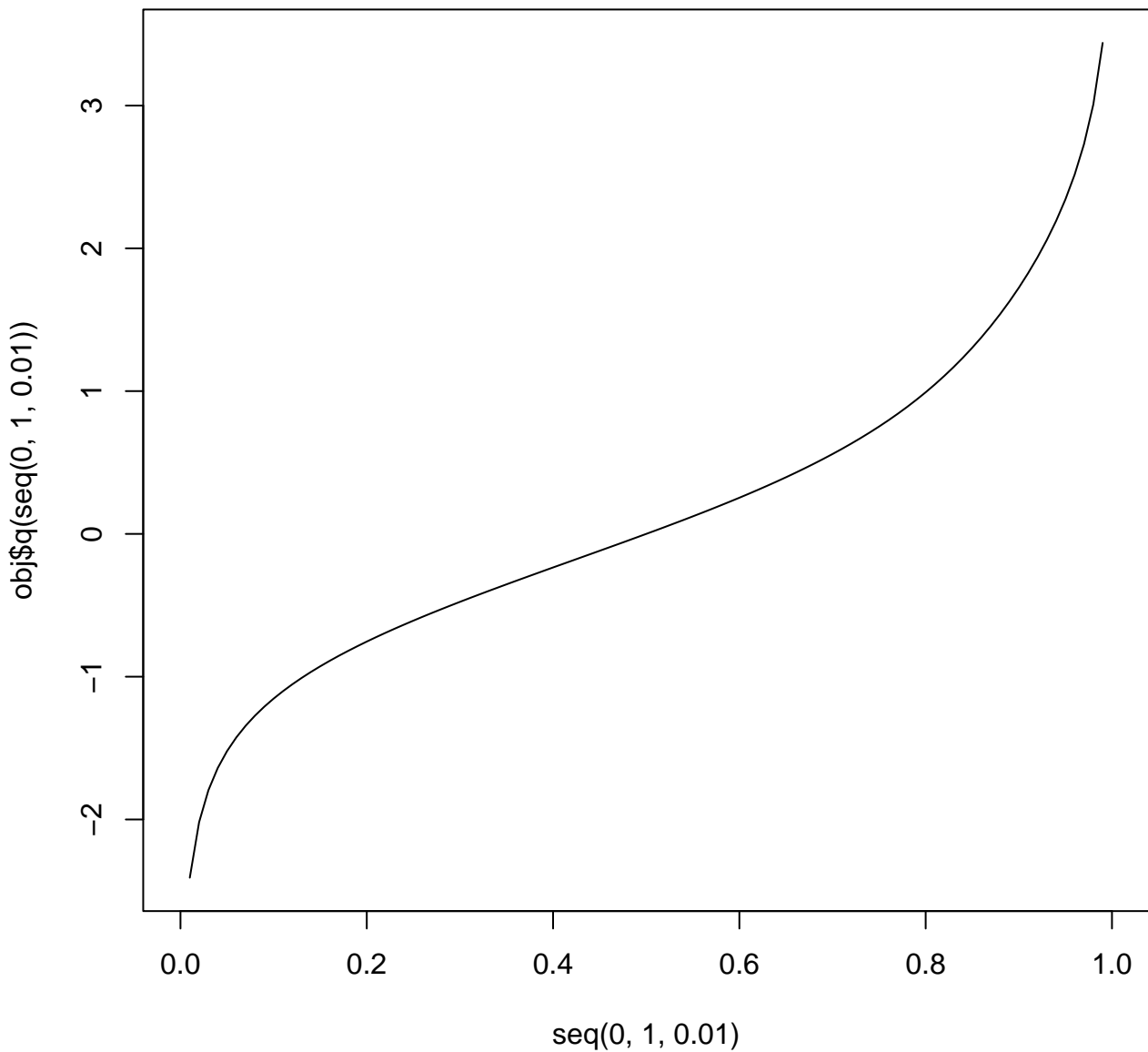




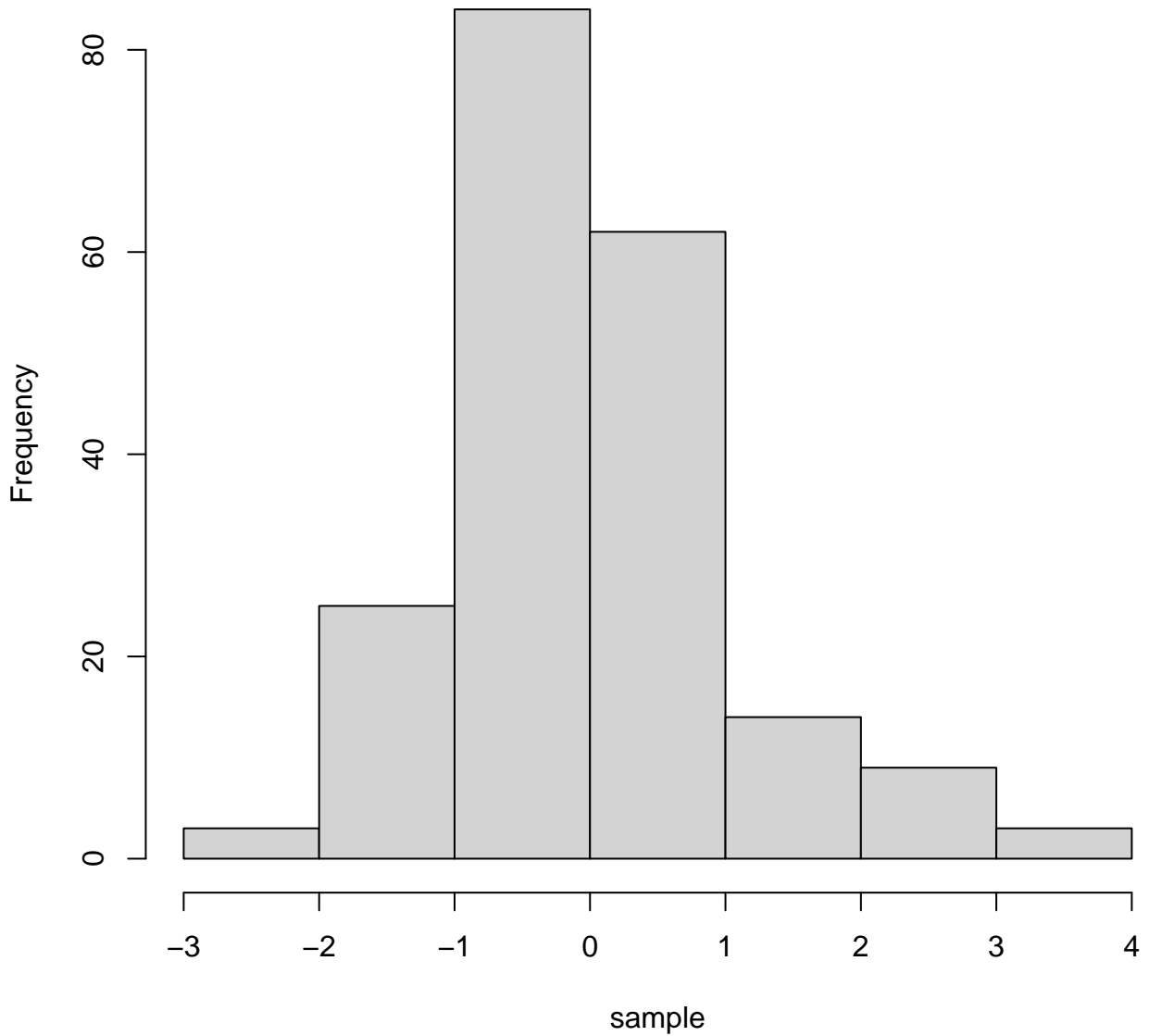


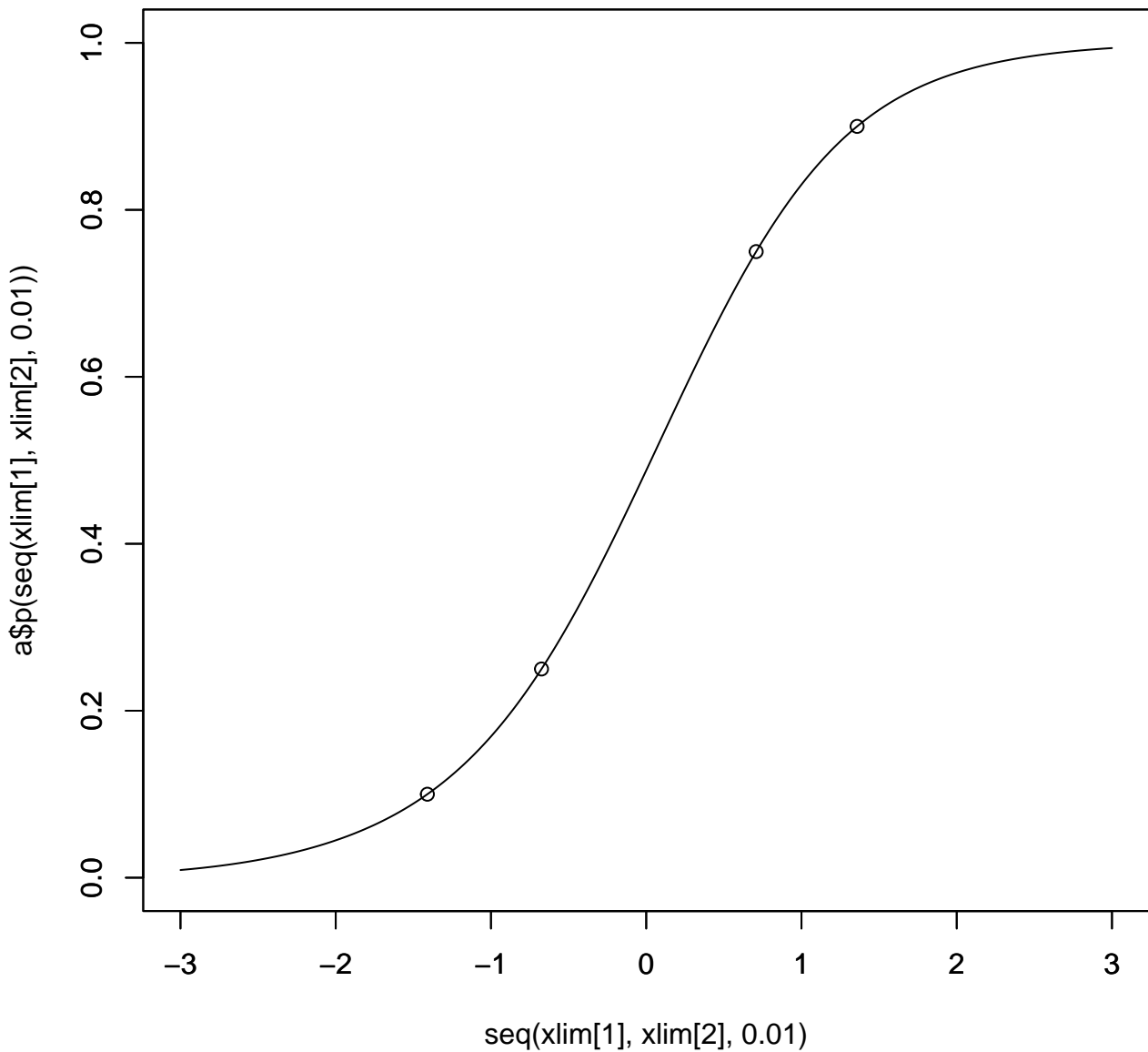


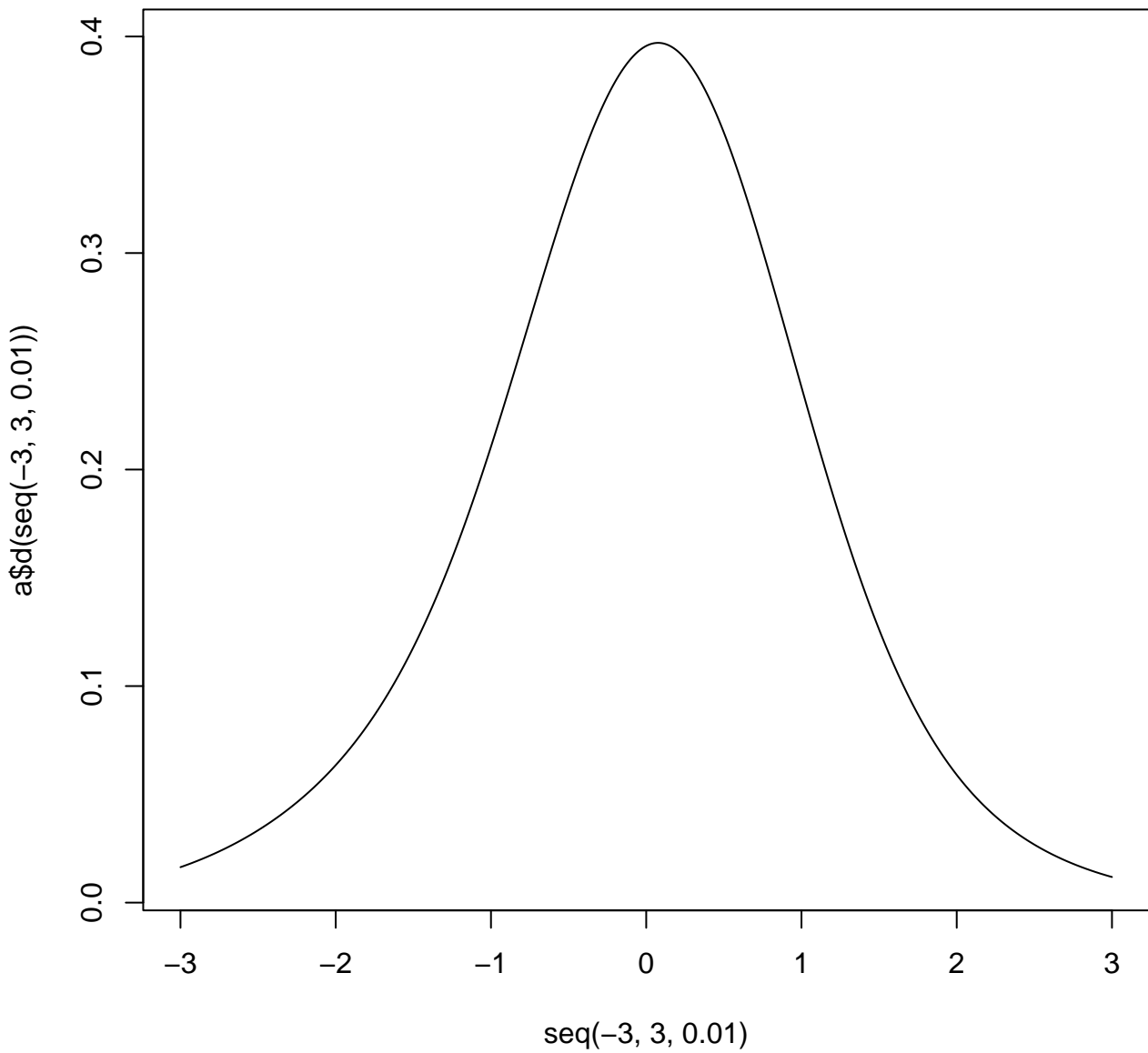


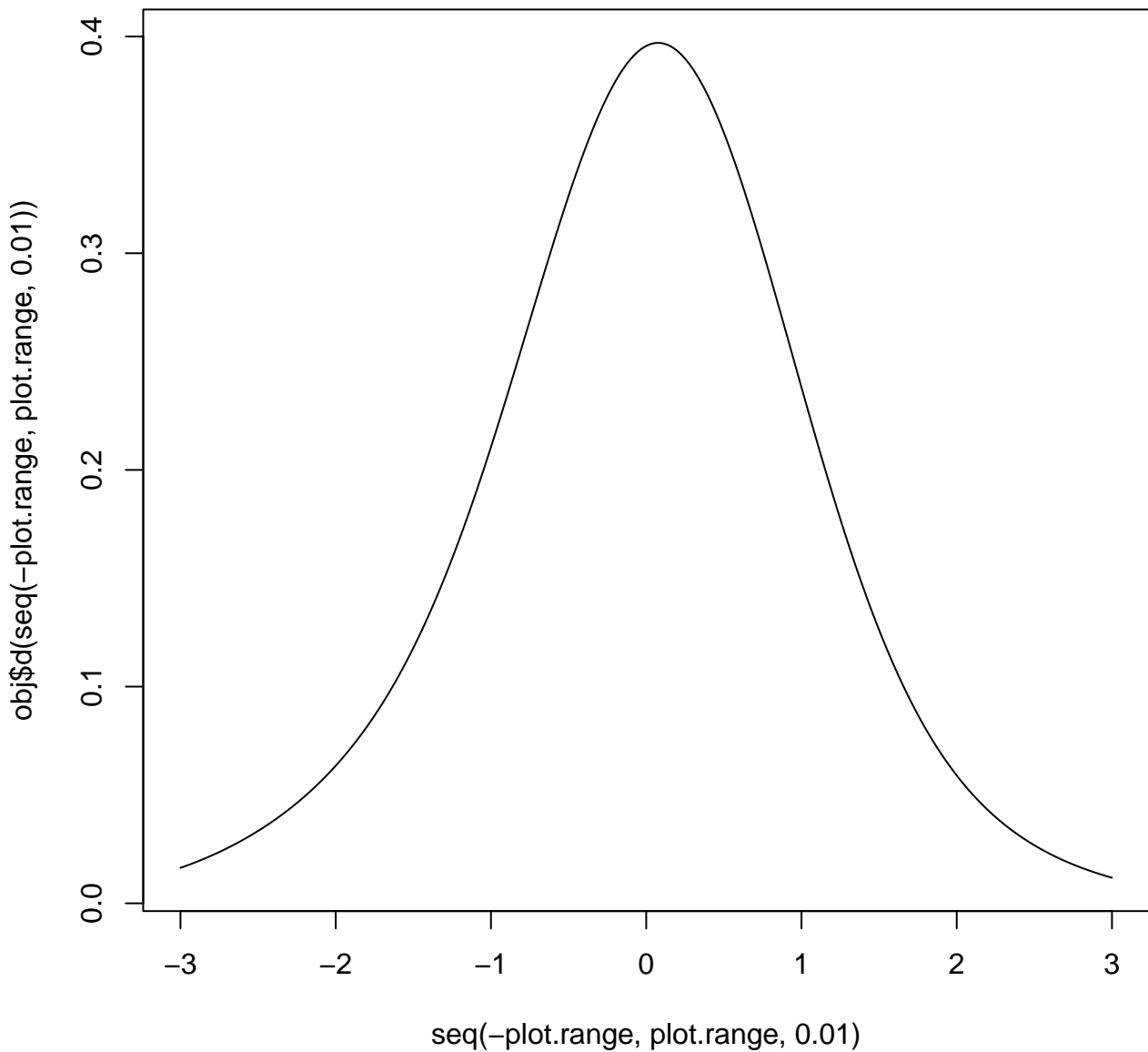


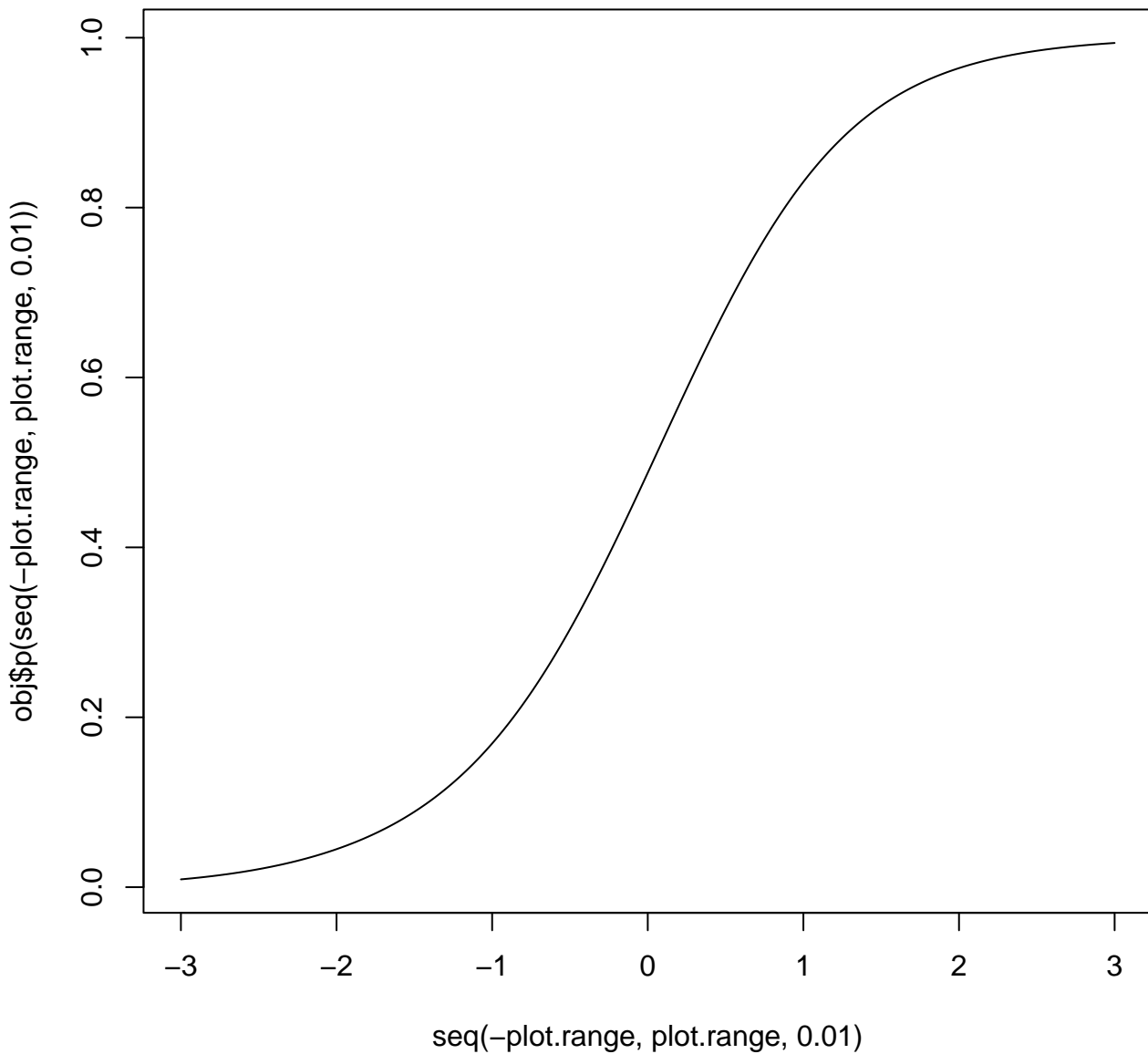
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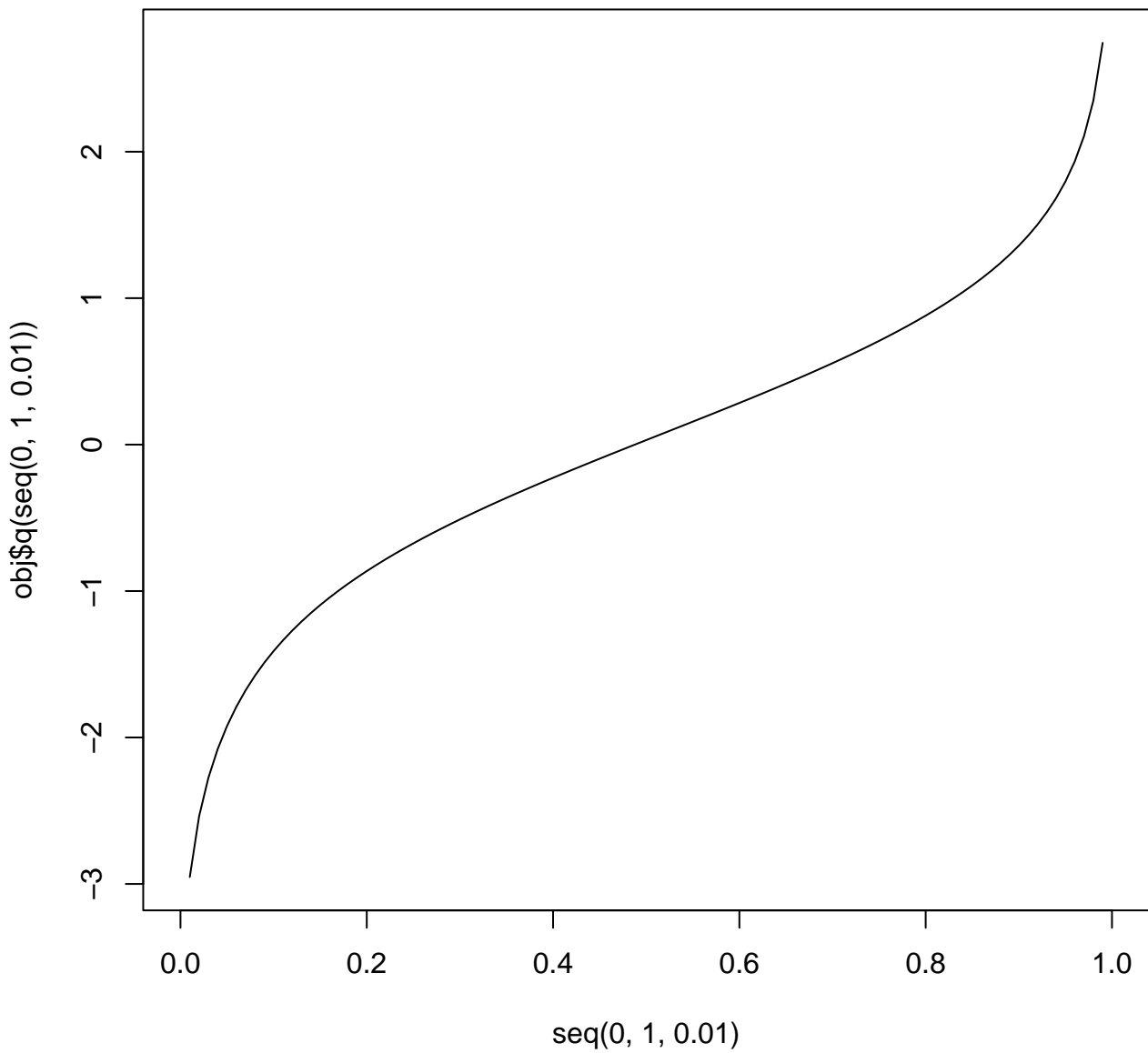




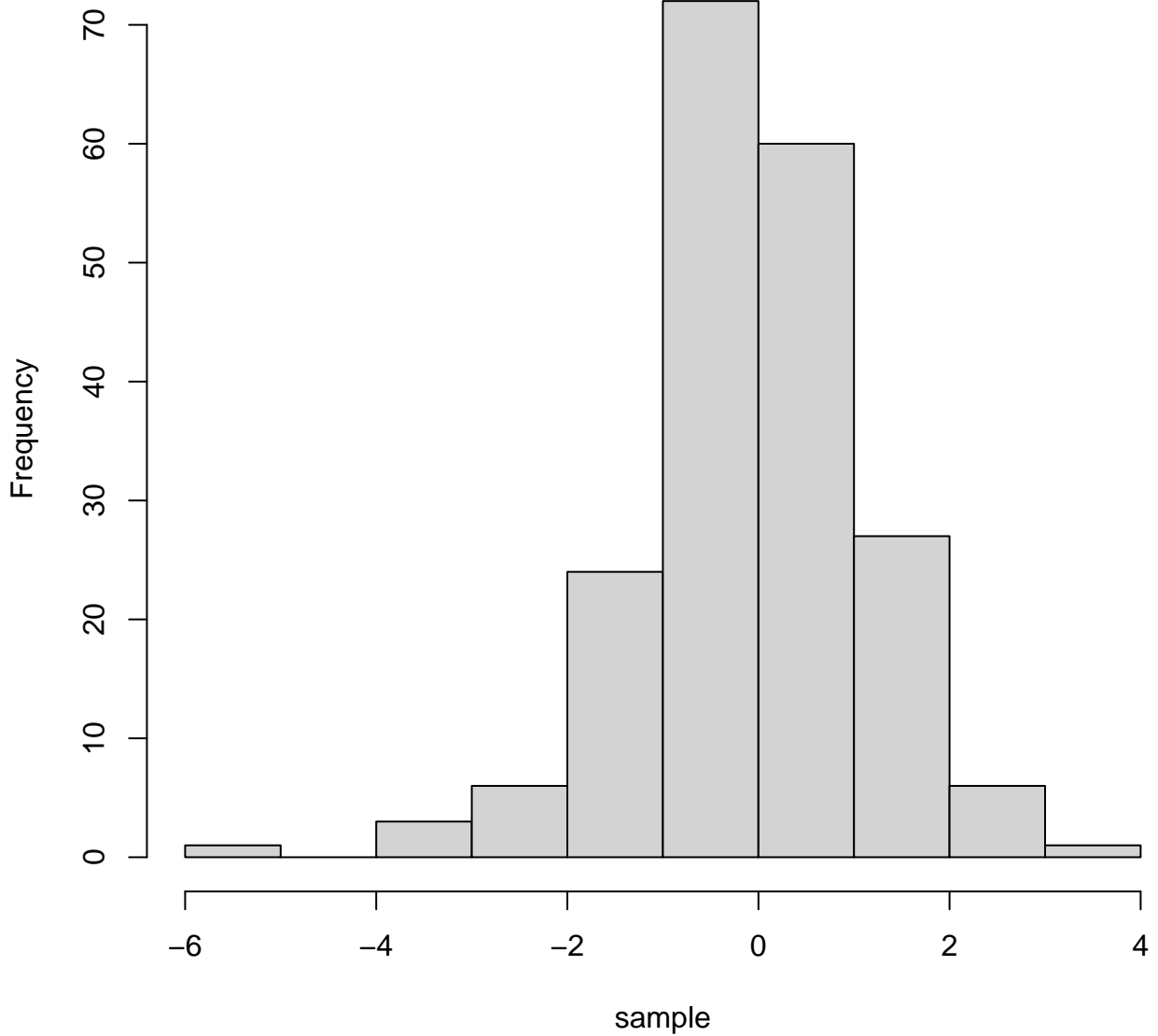


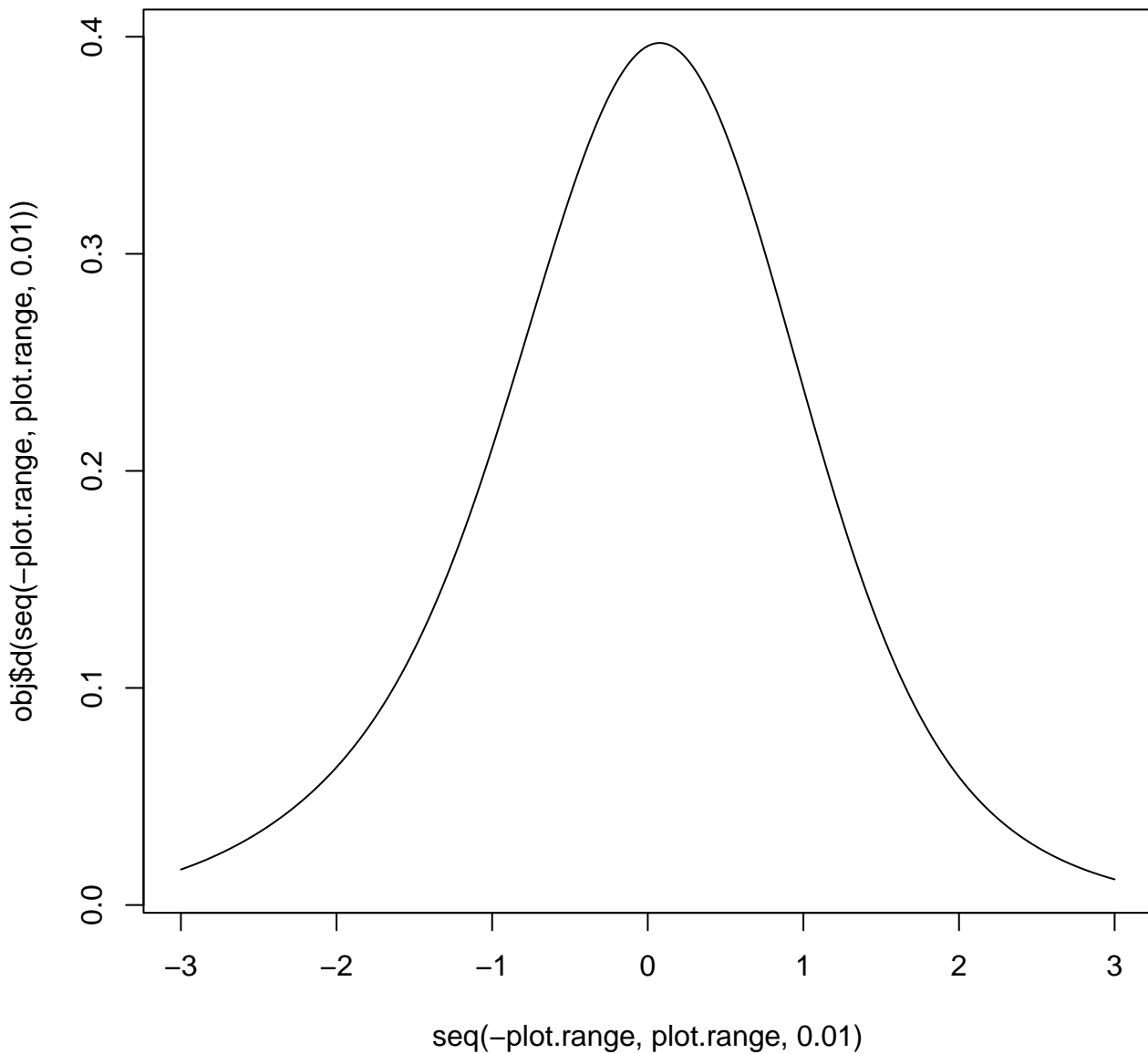


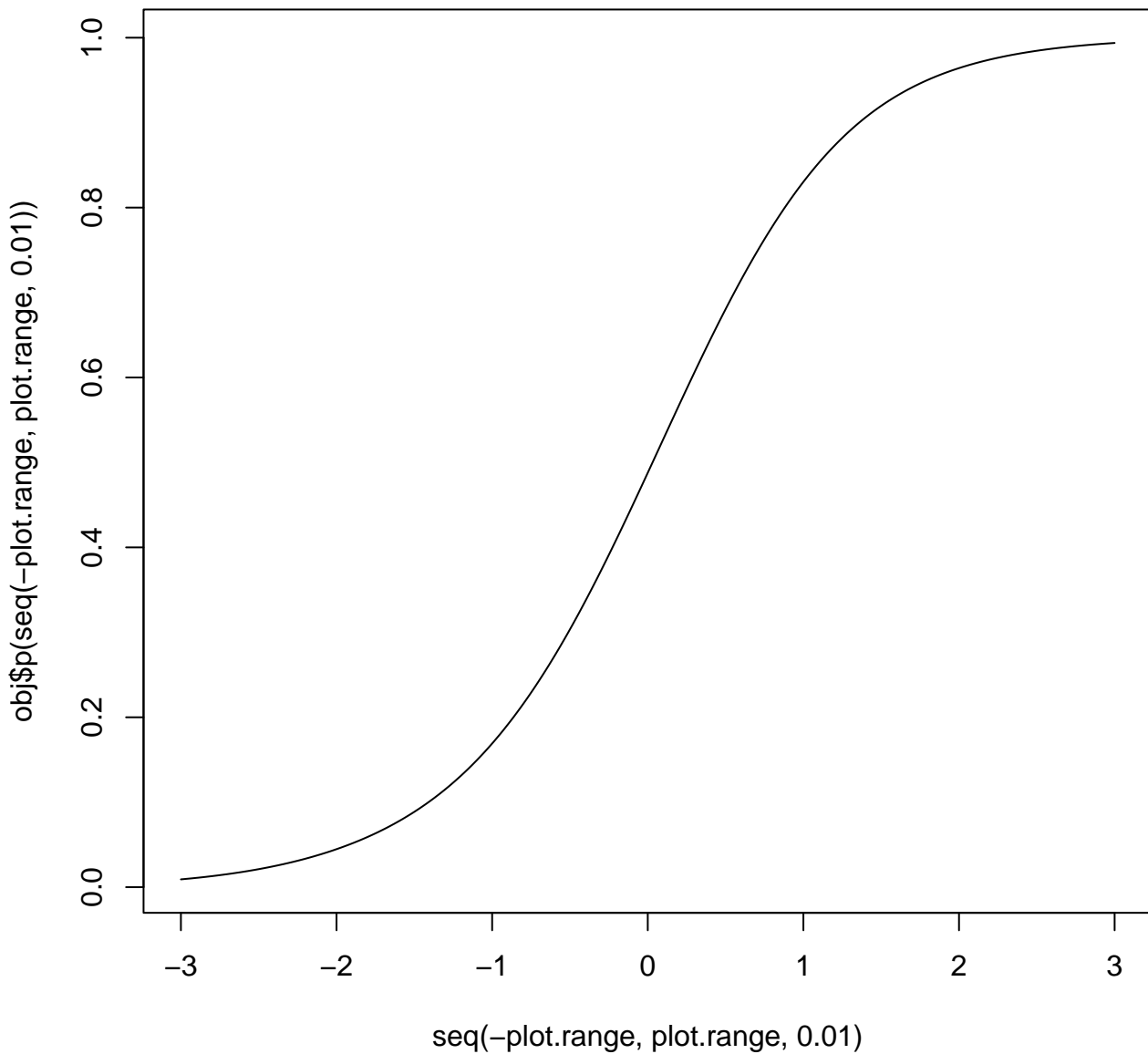


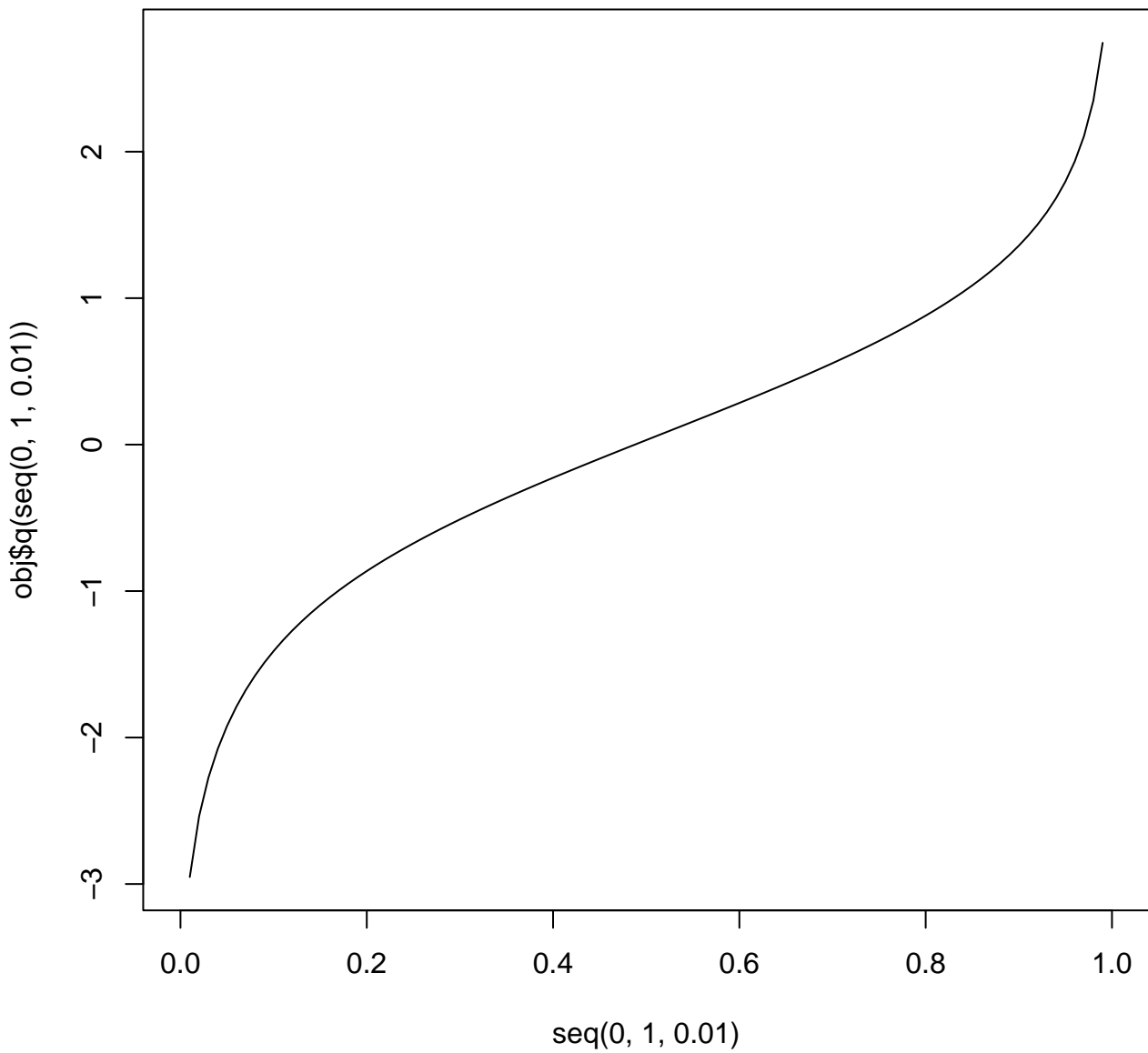


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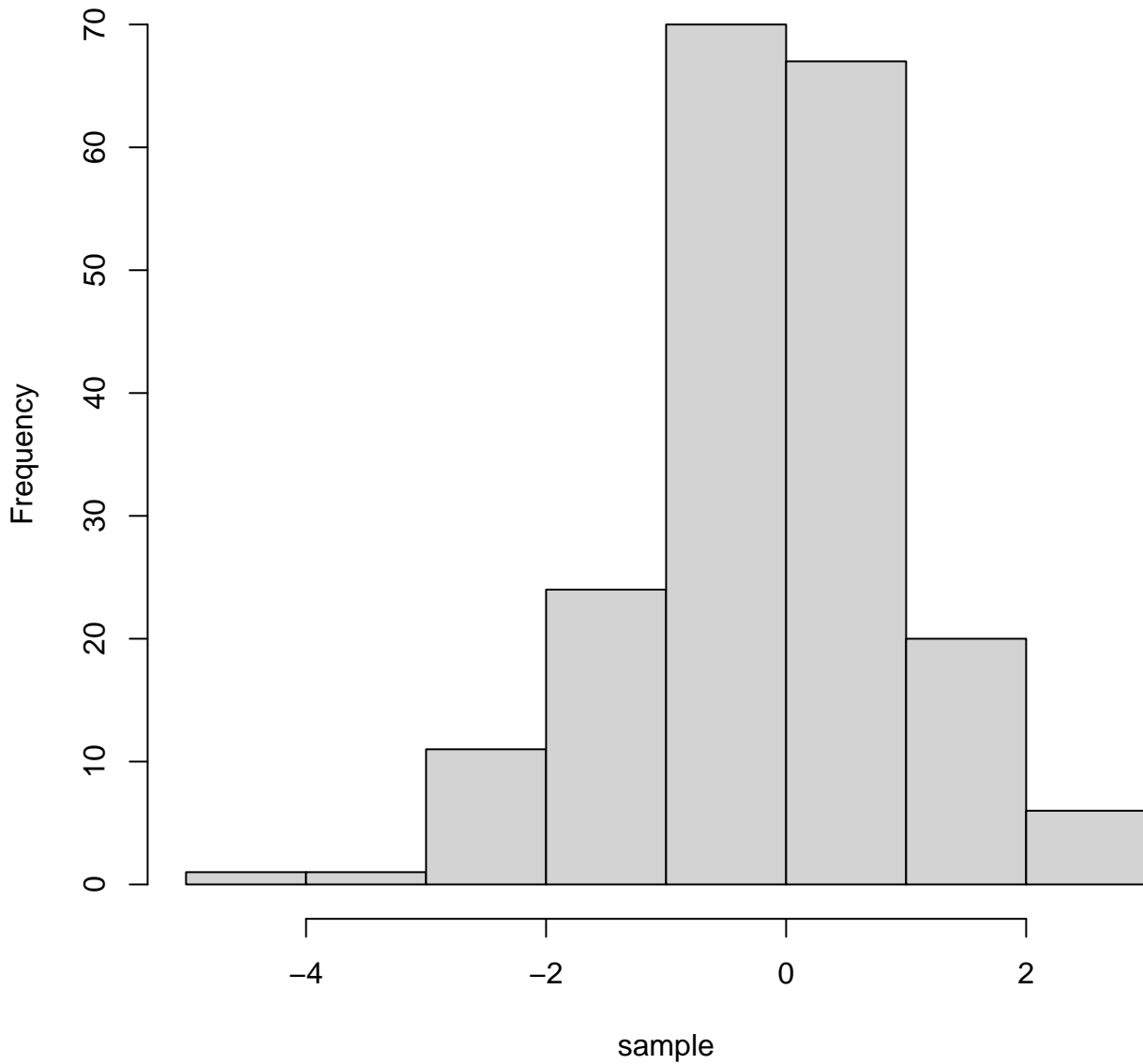


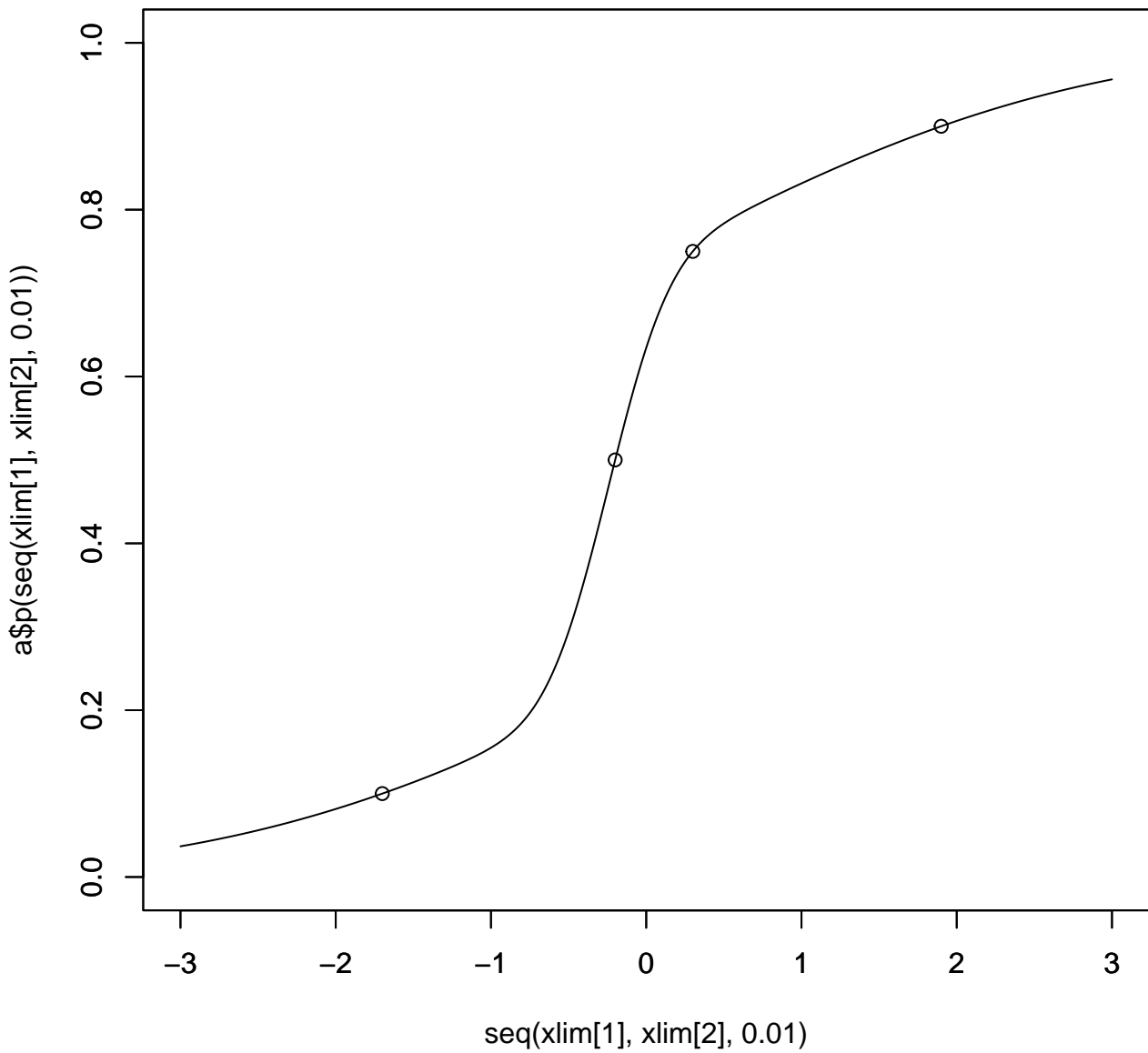


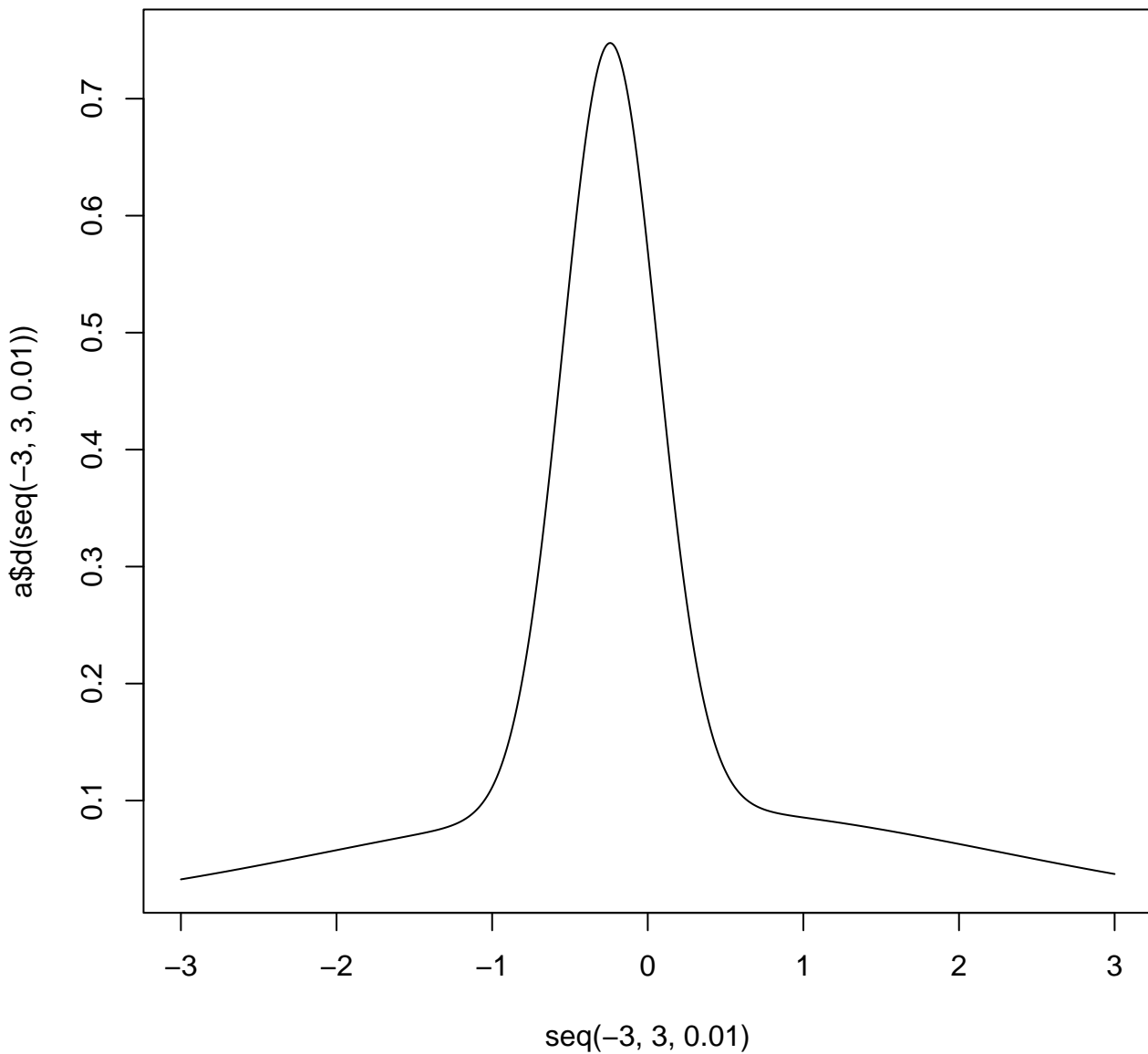


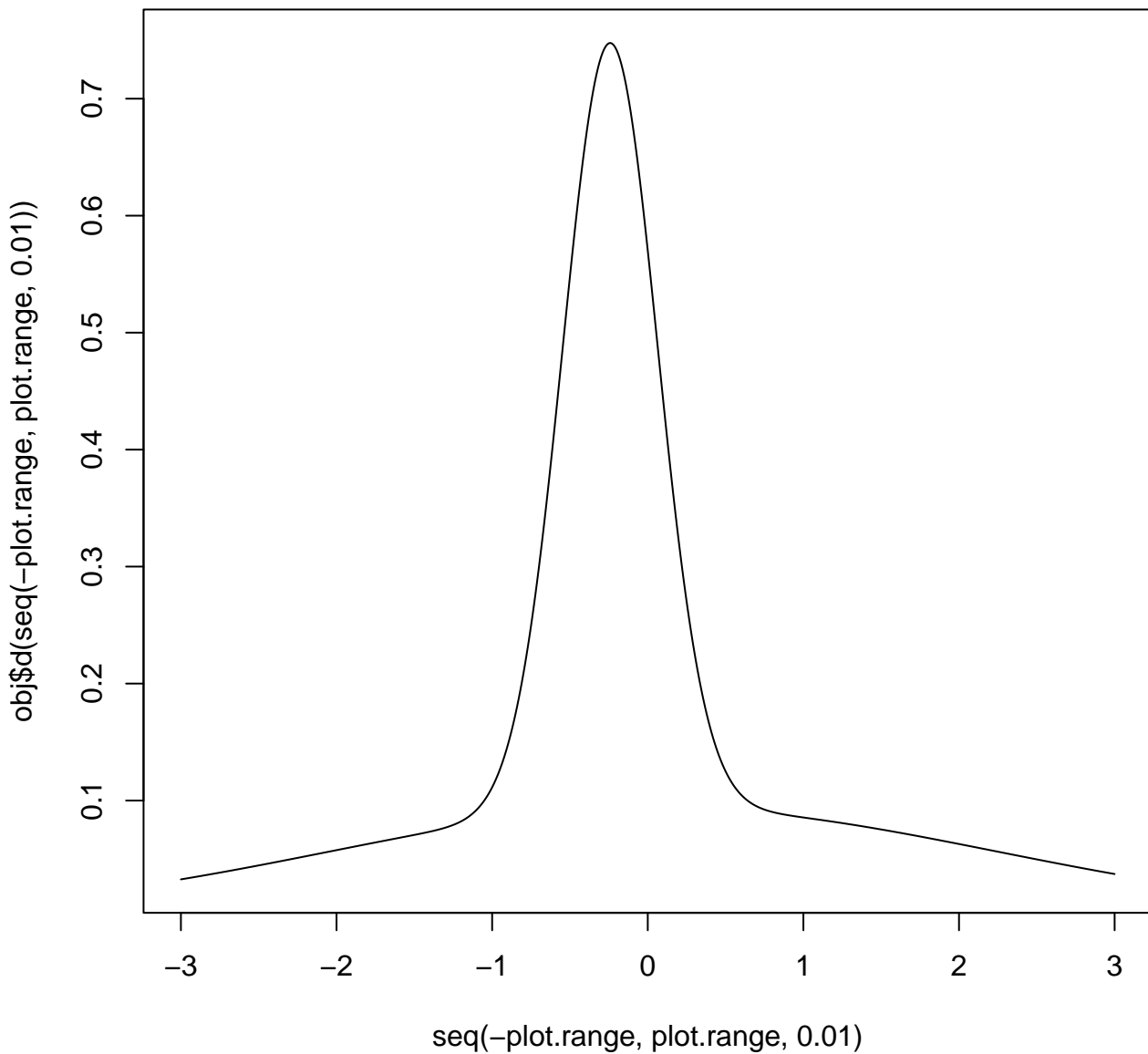


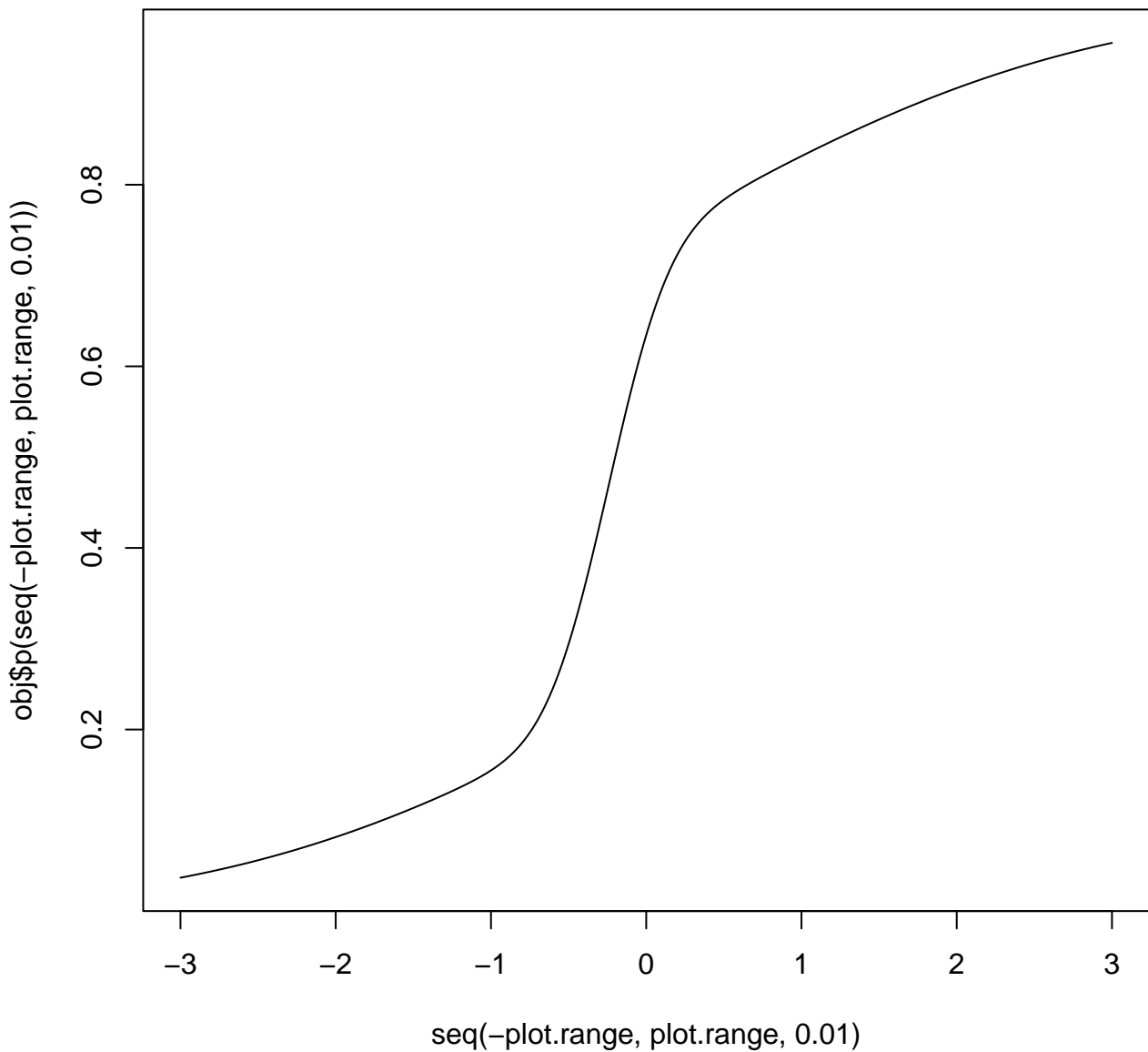
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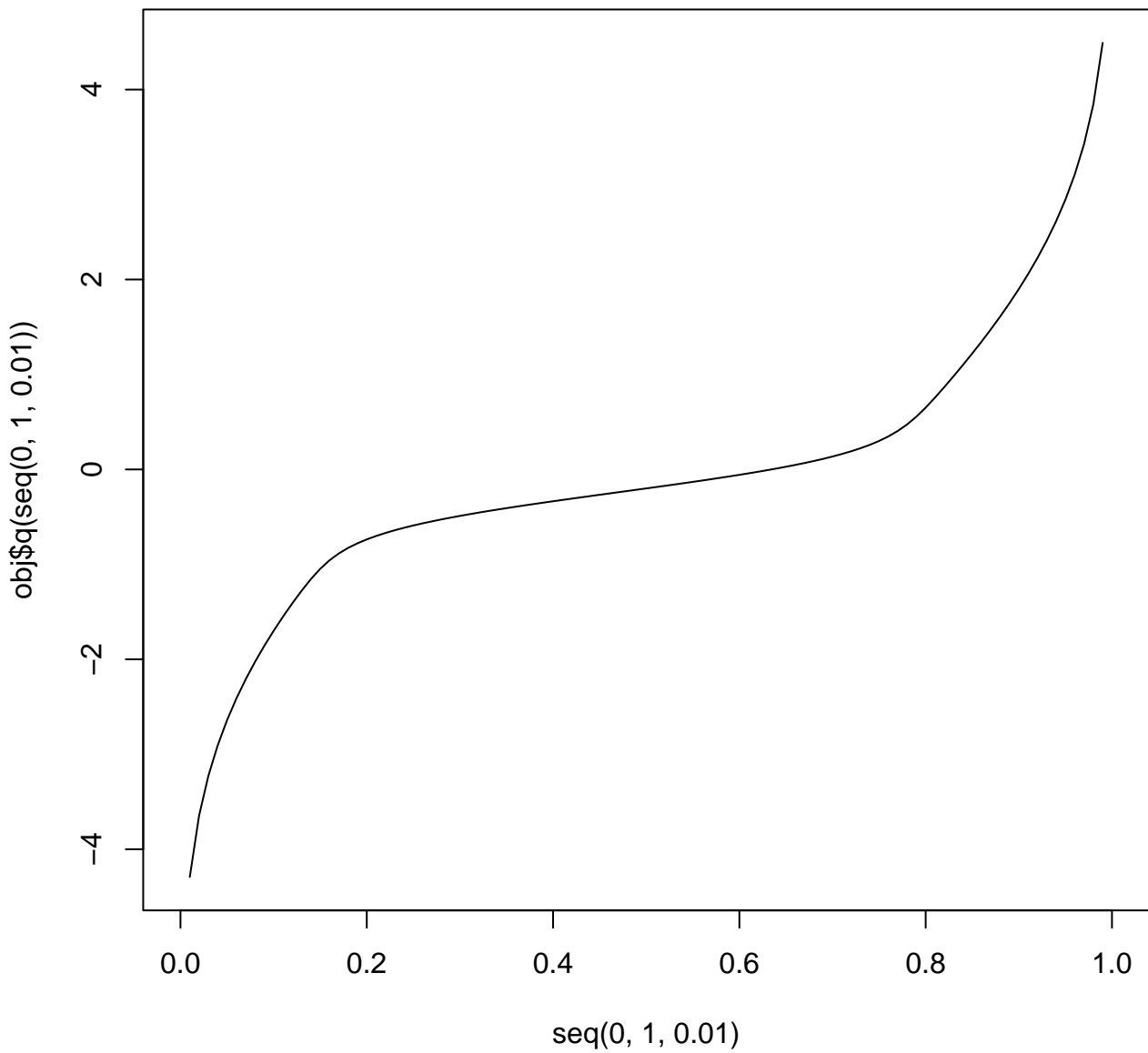




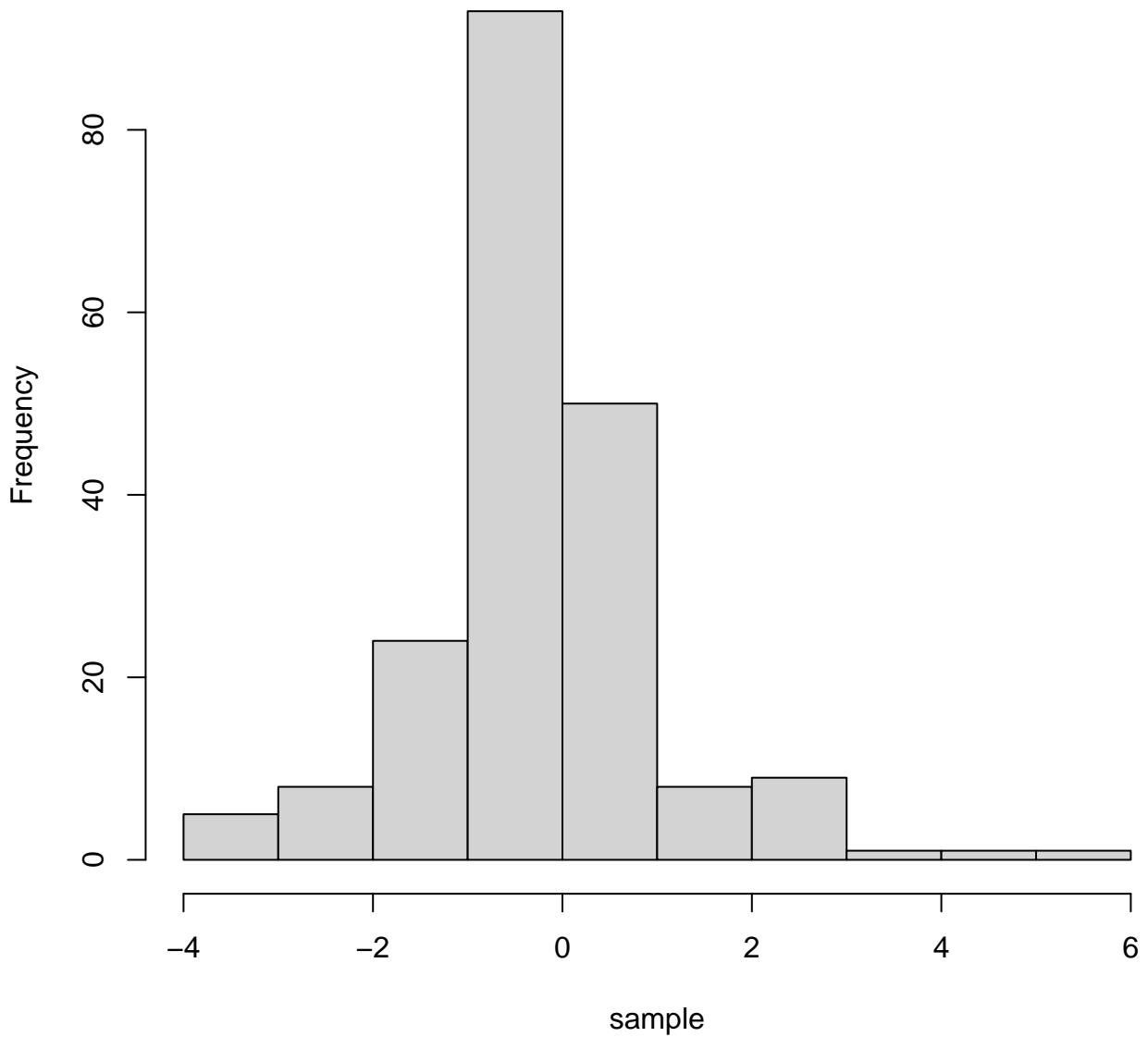


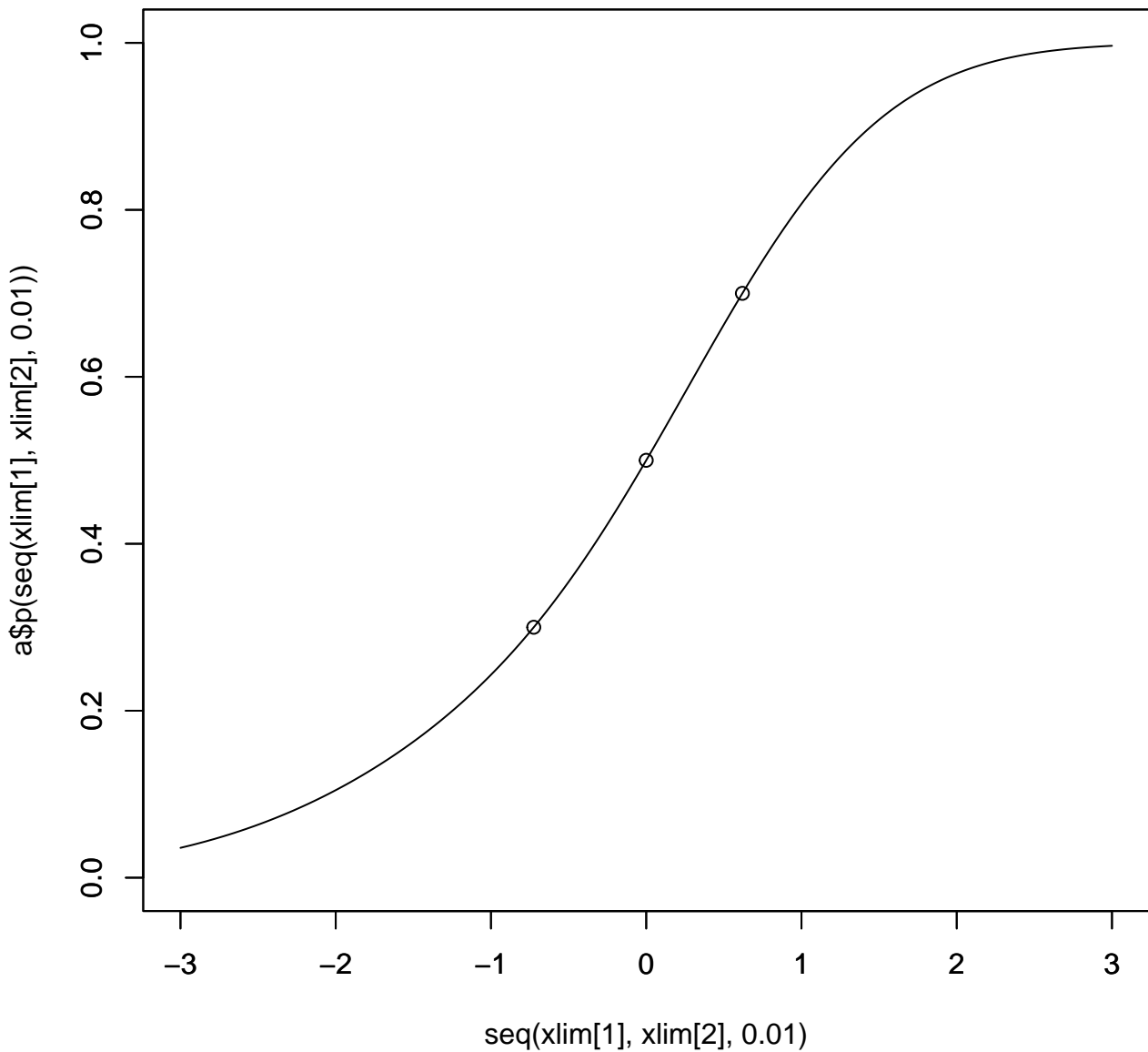


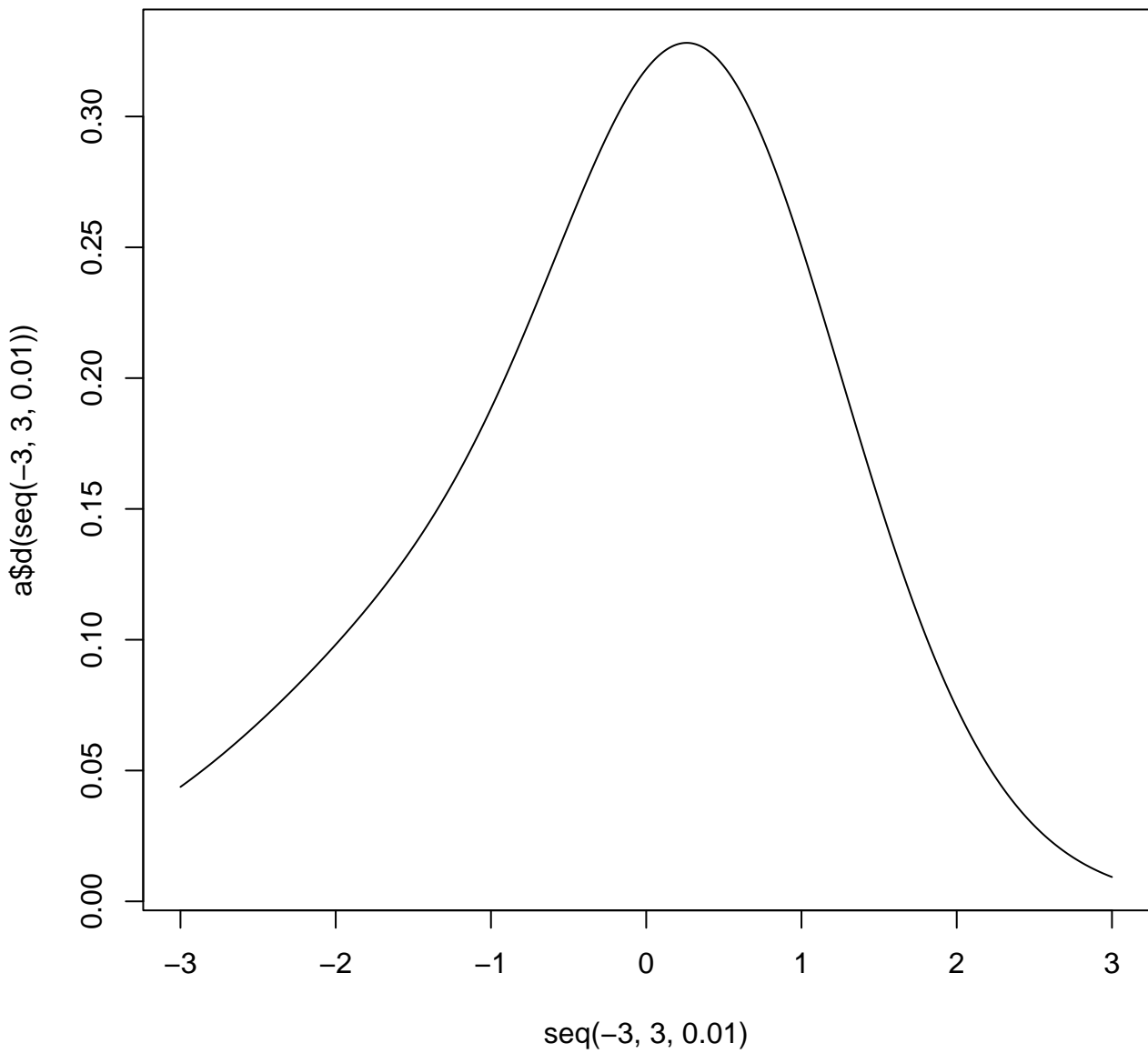


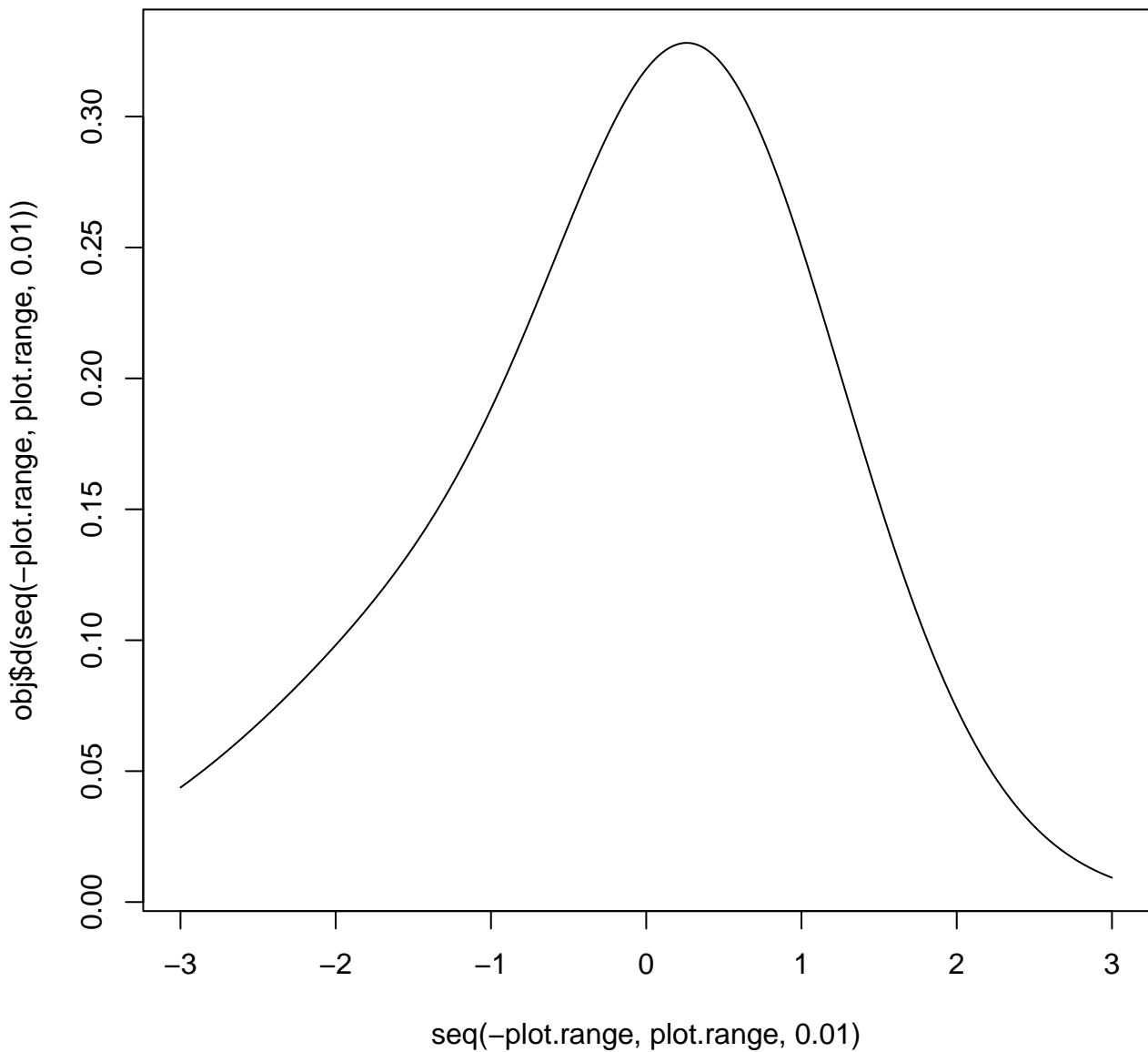


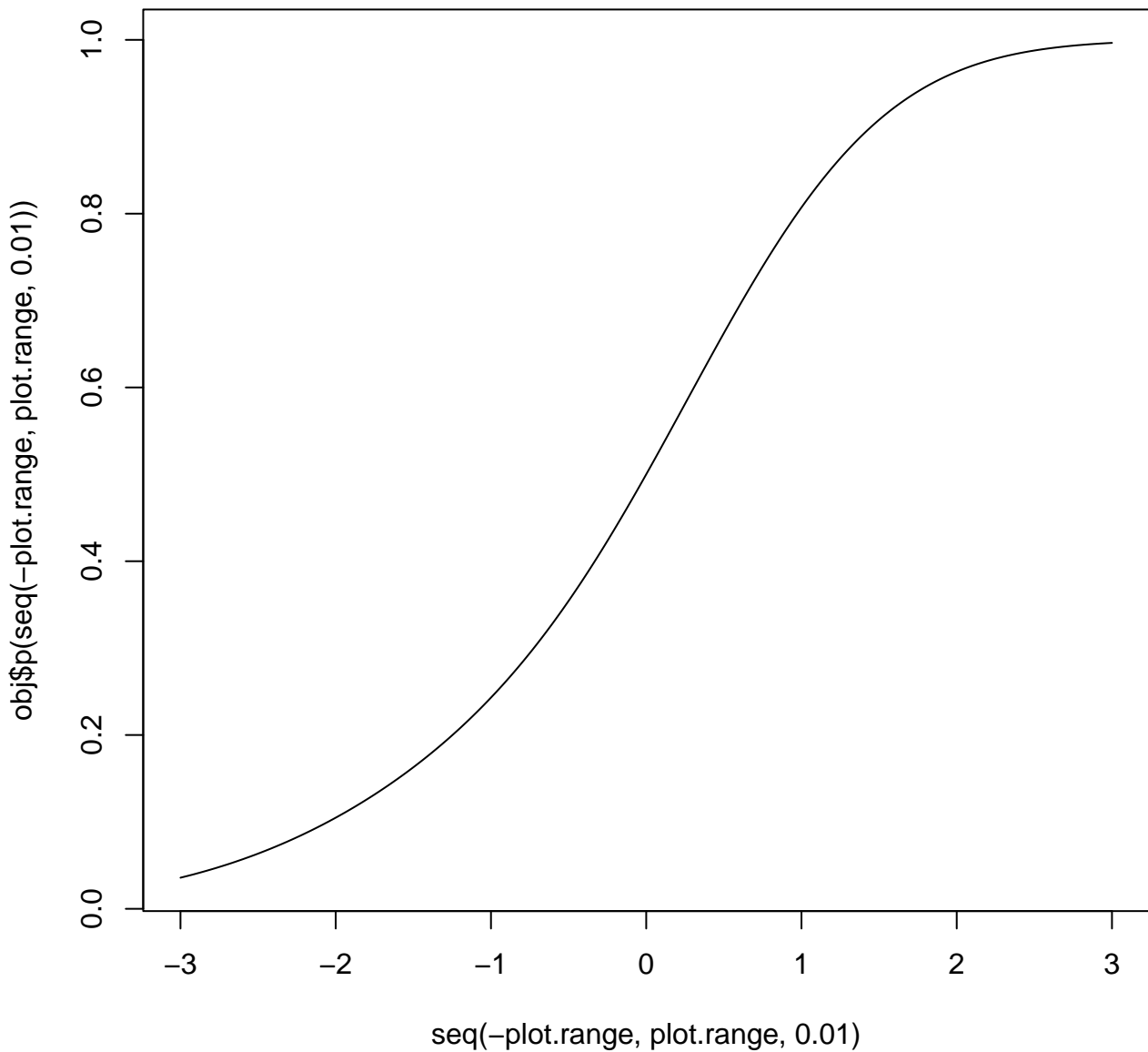
Histogram of sample

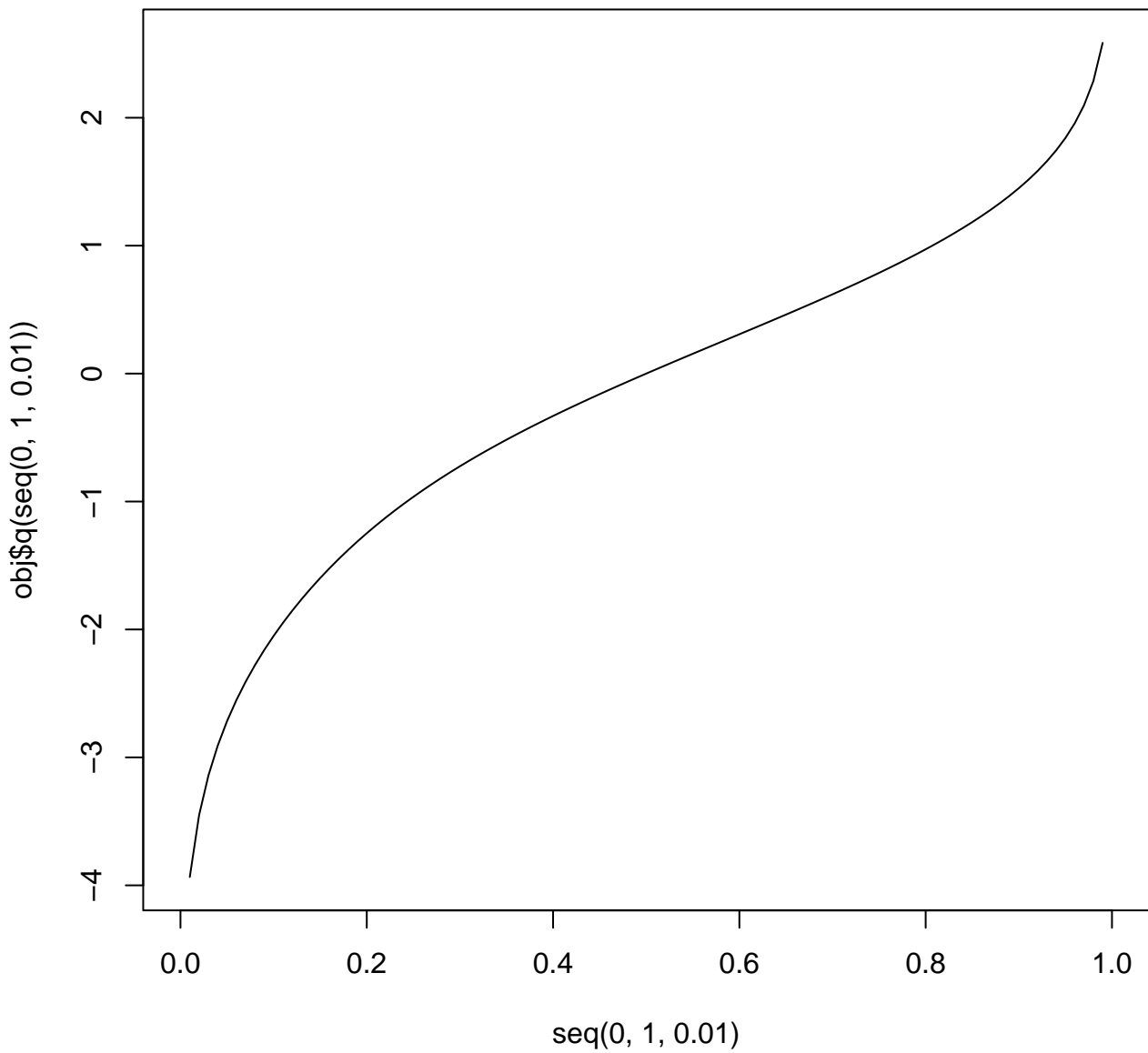




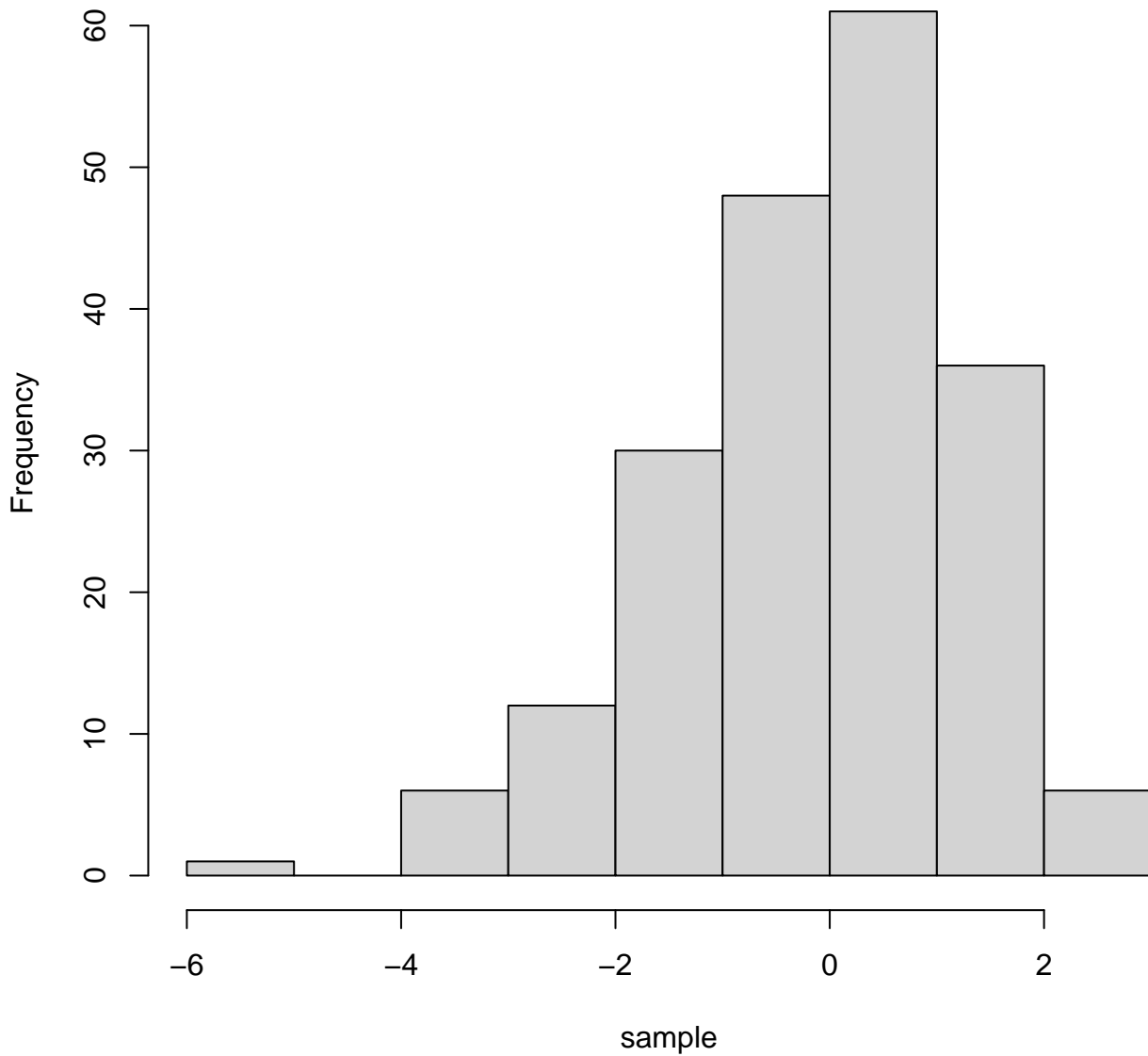


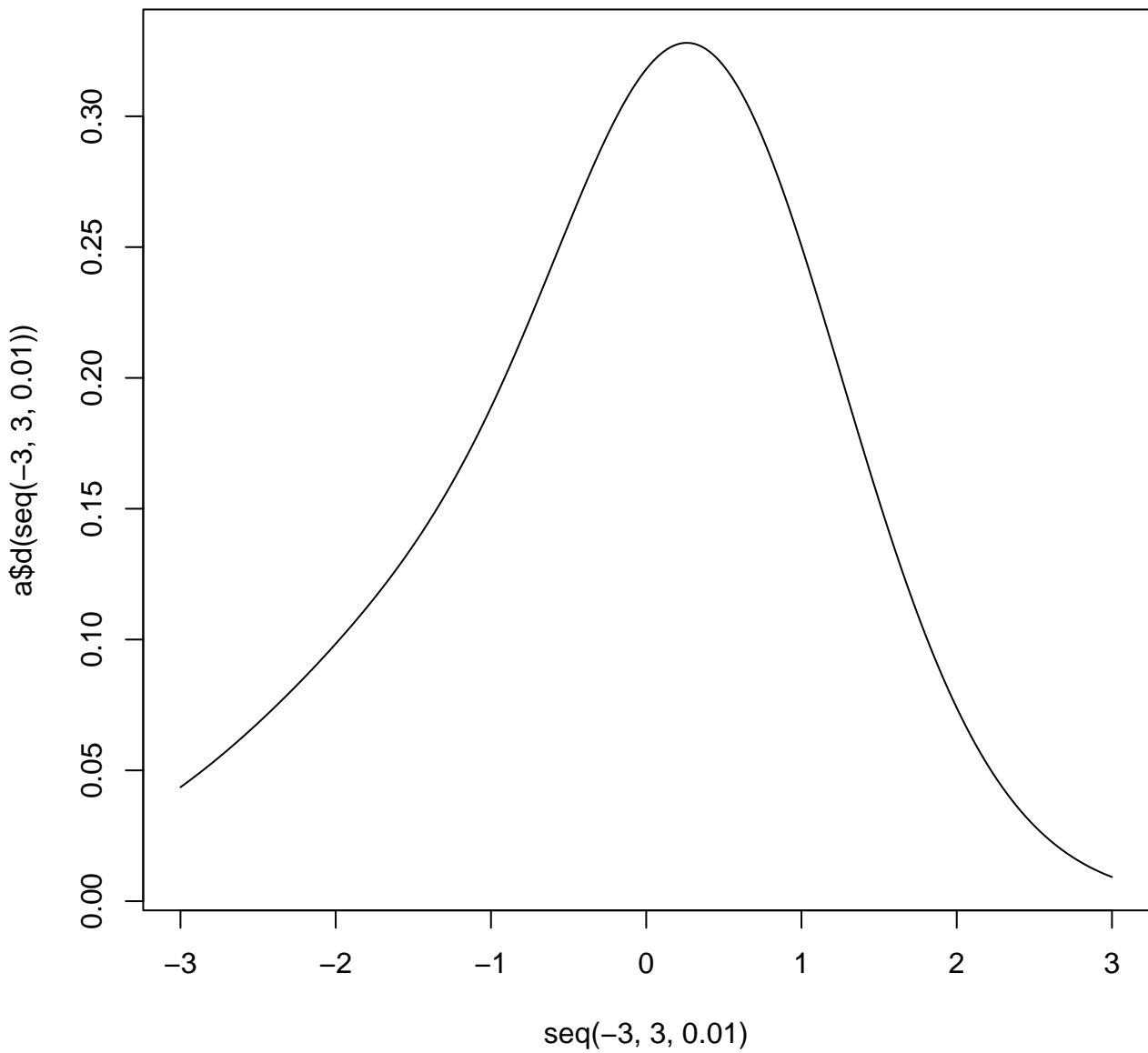


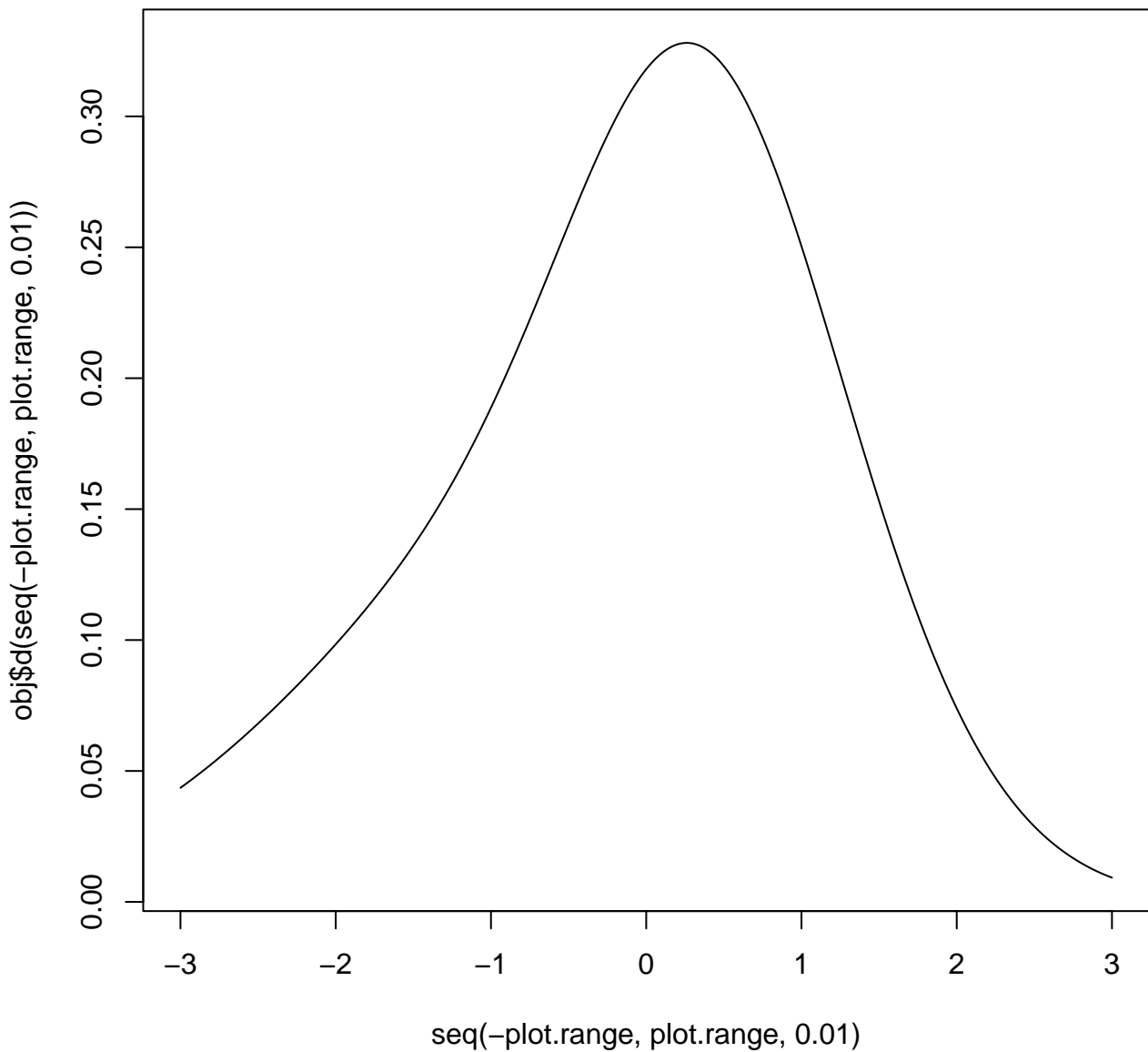


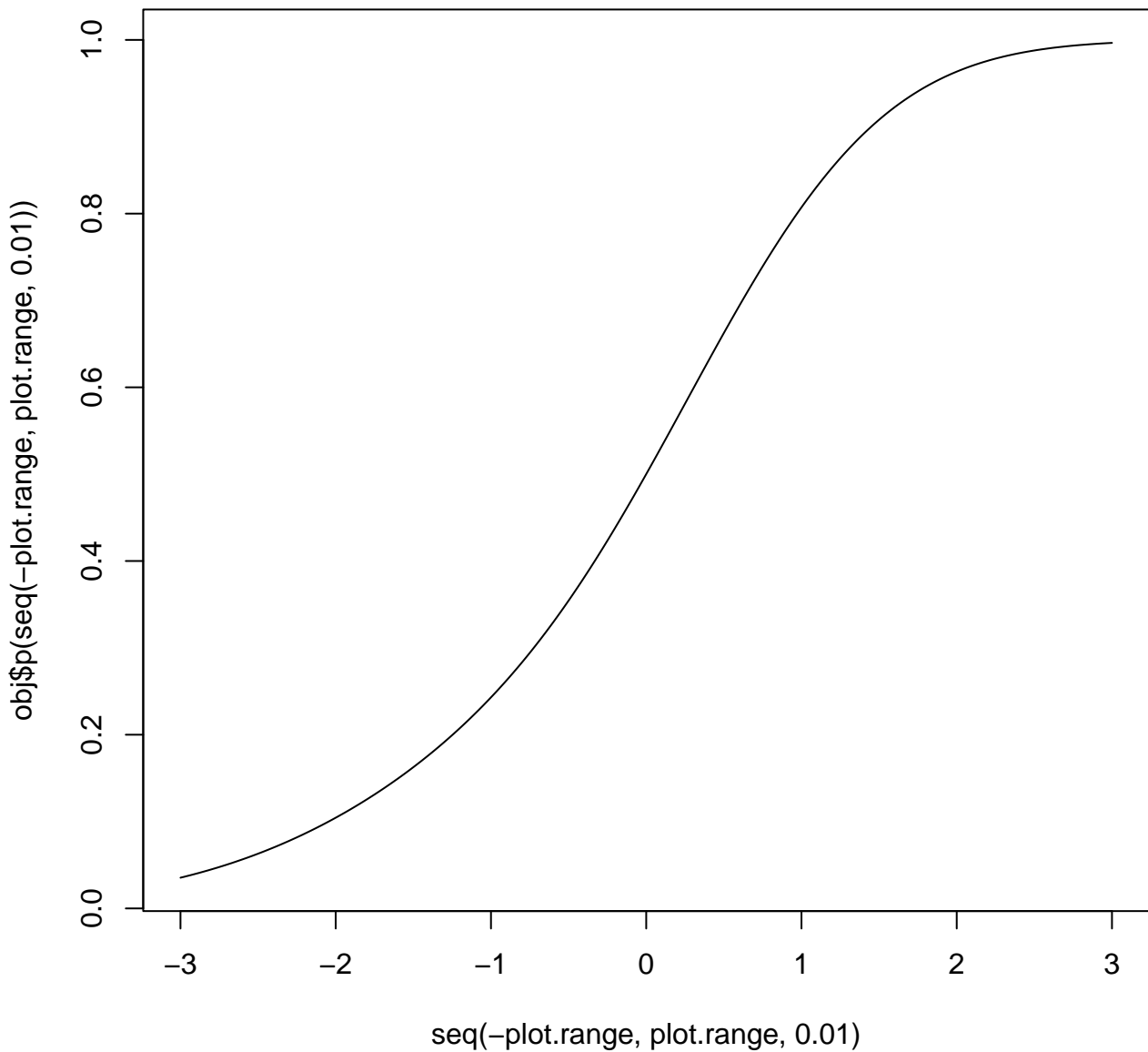


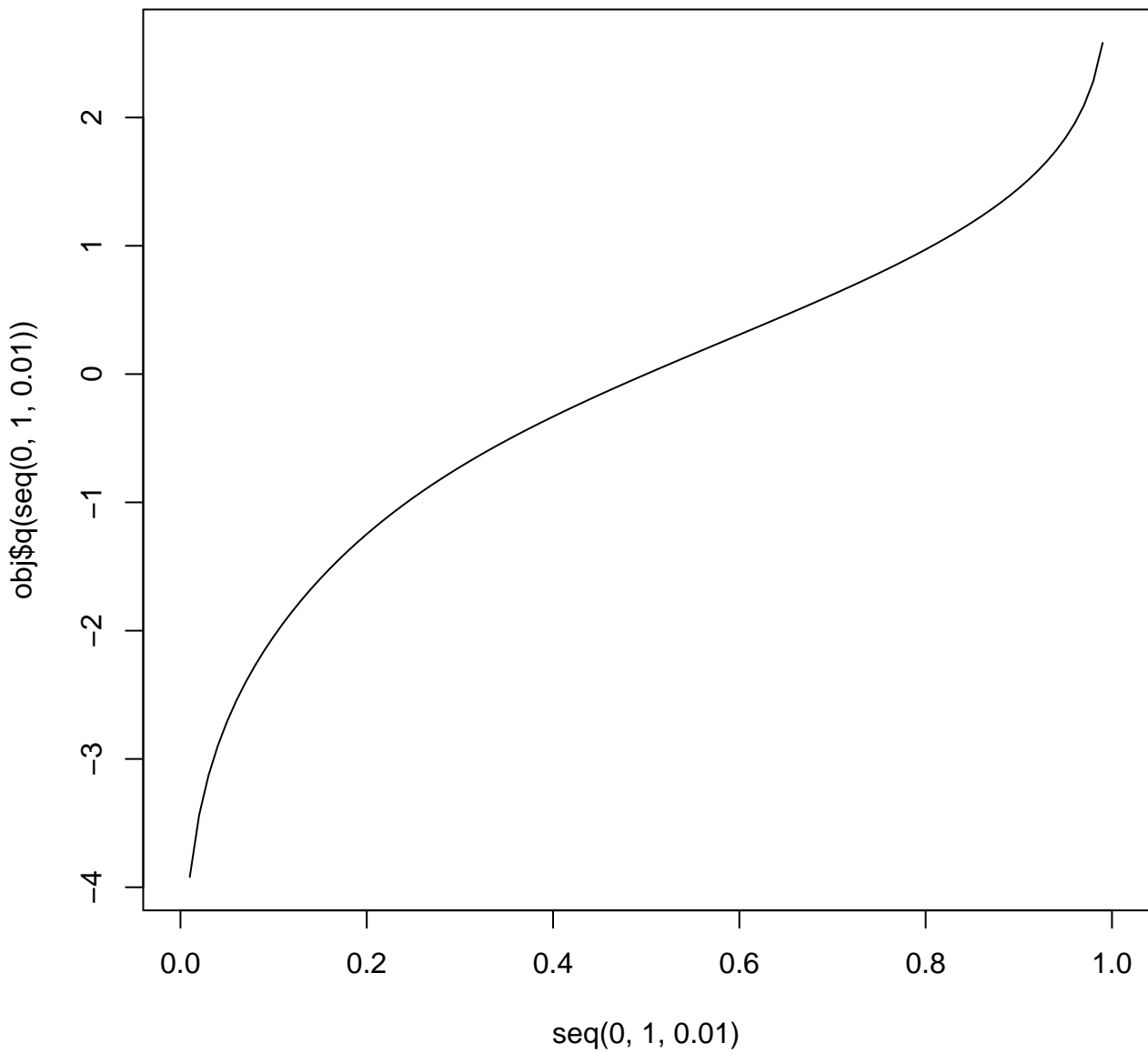
Histogram of sample



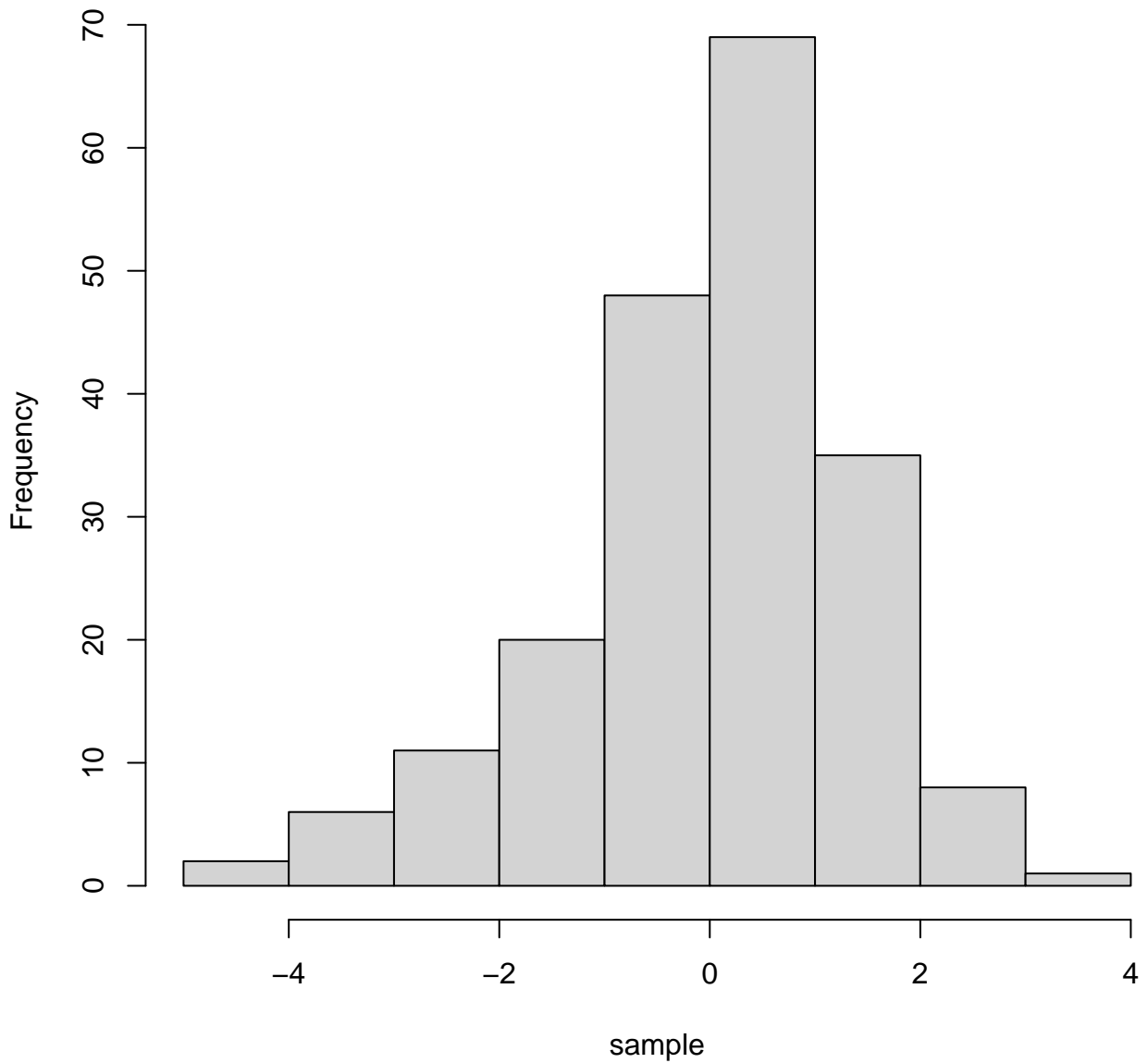


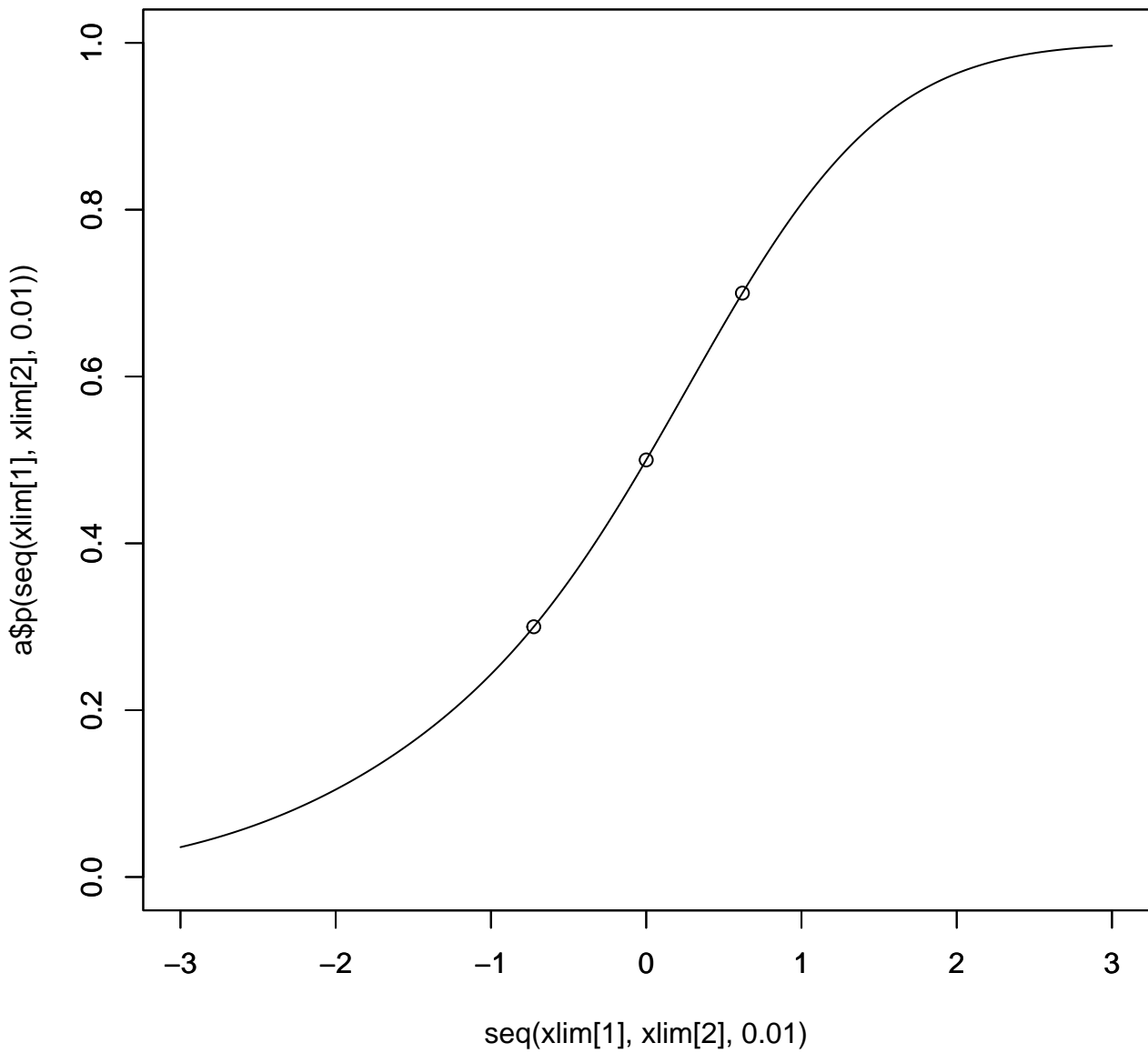


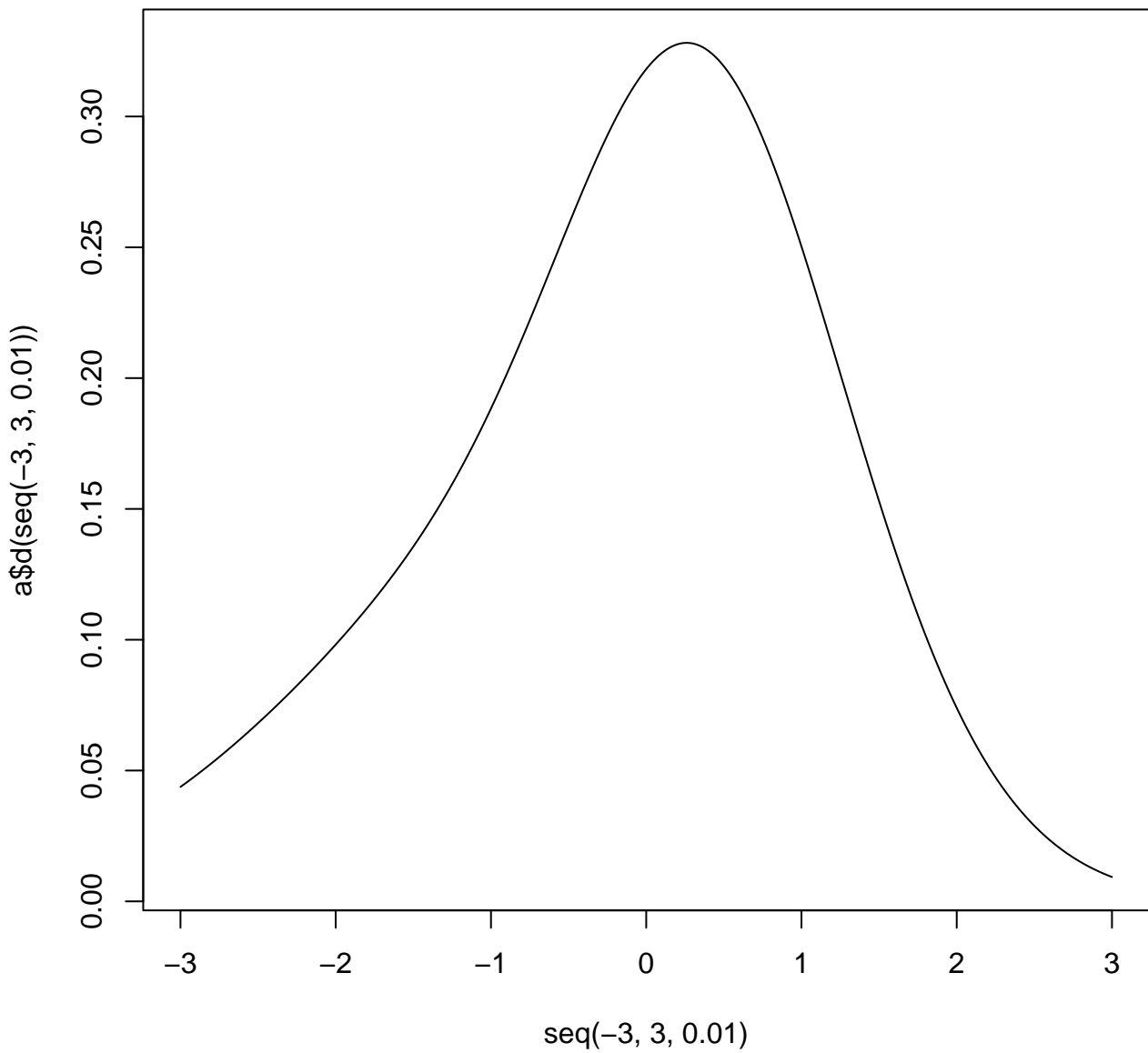


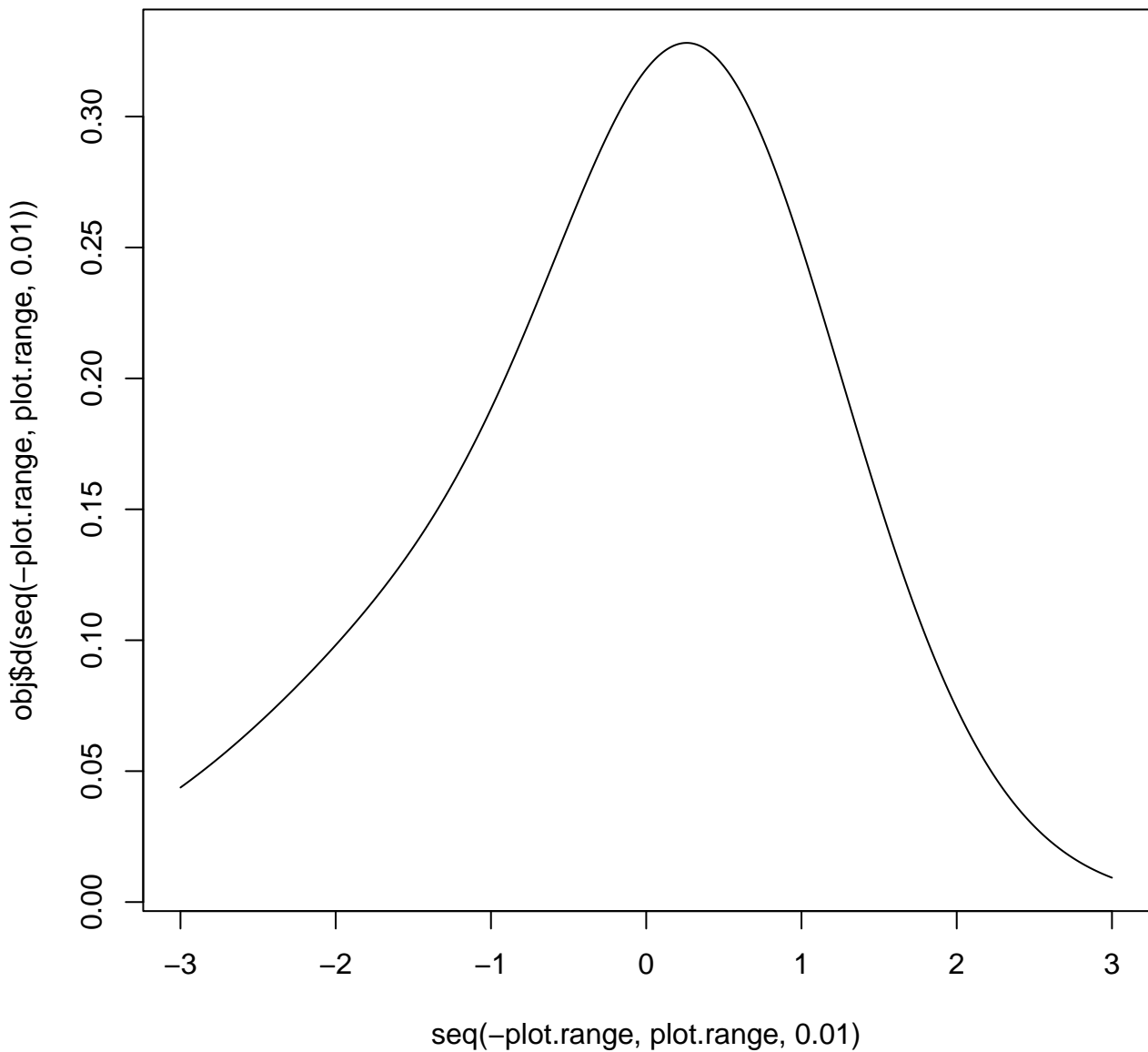


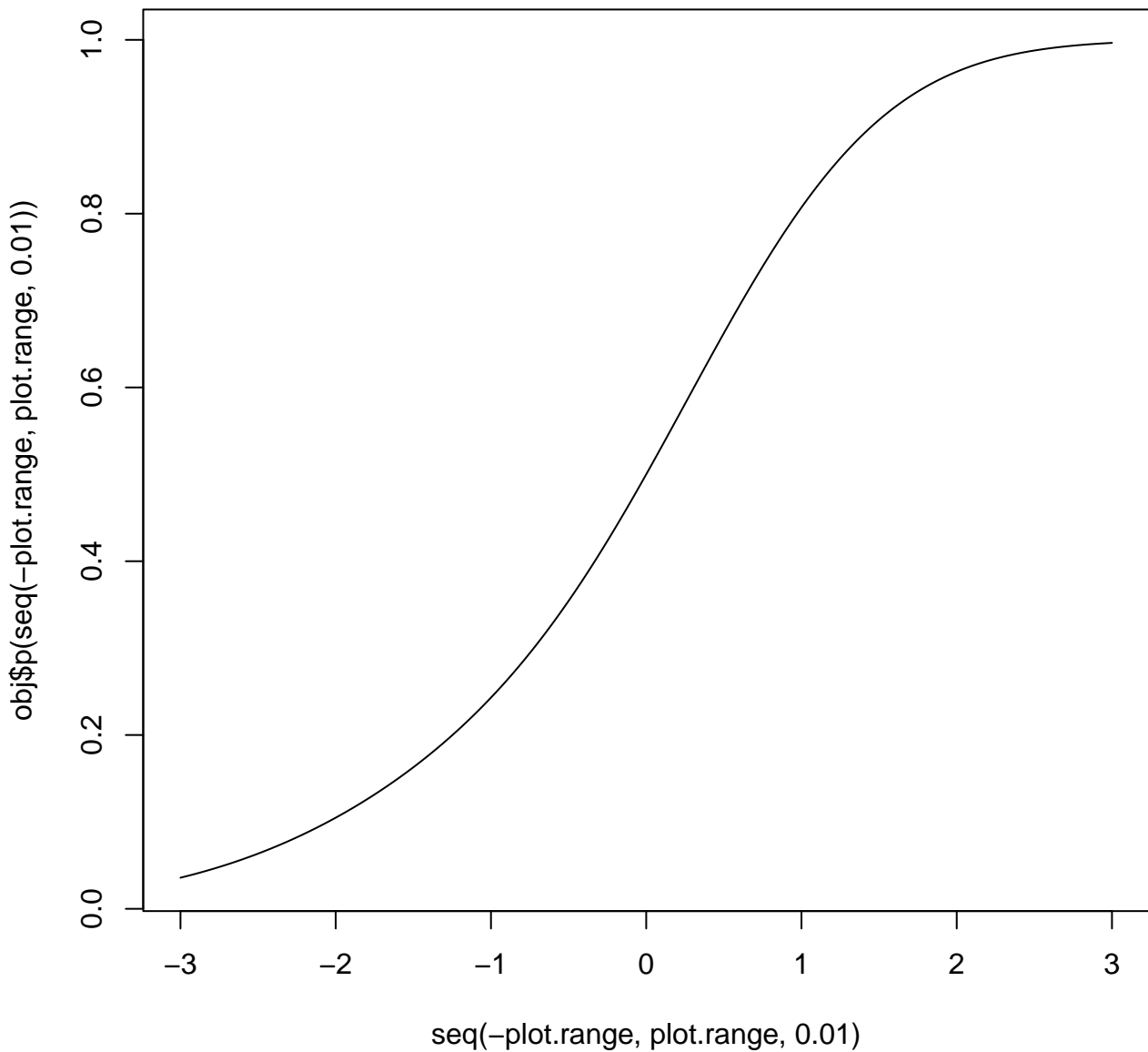
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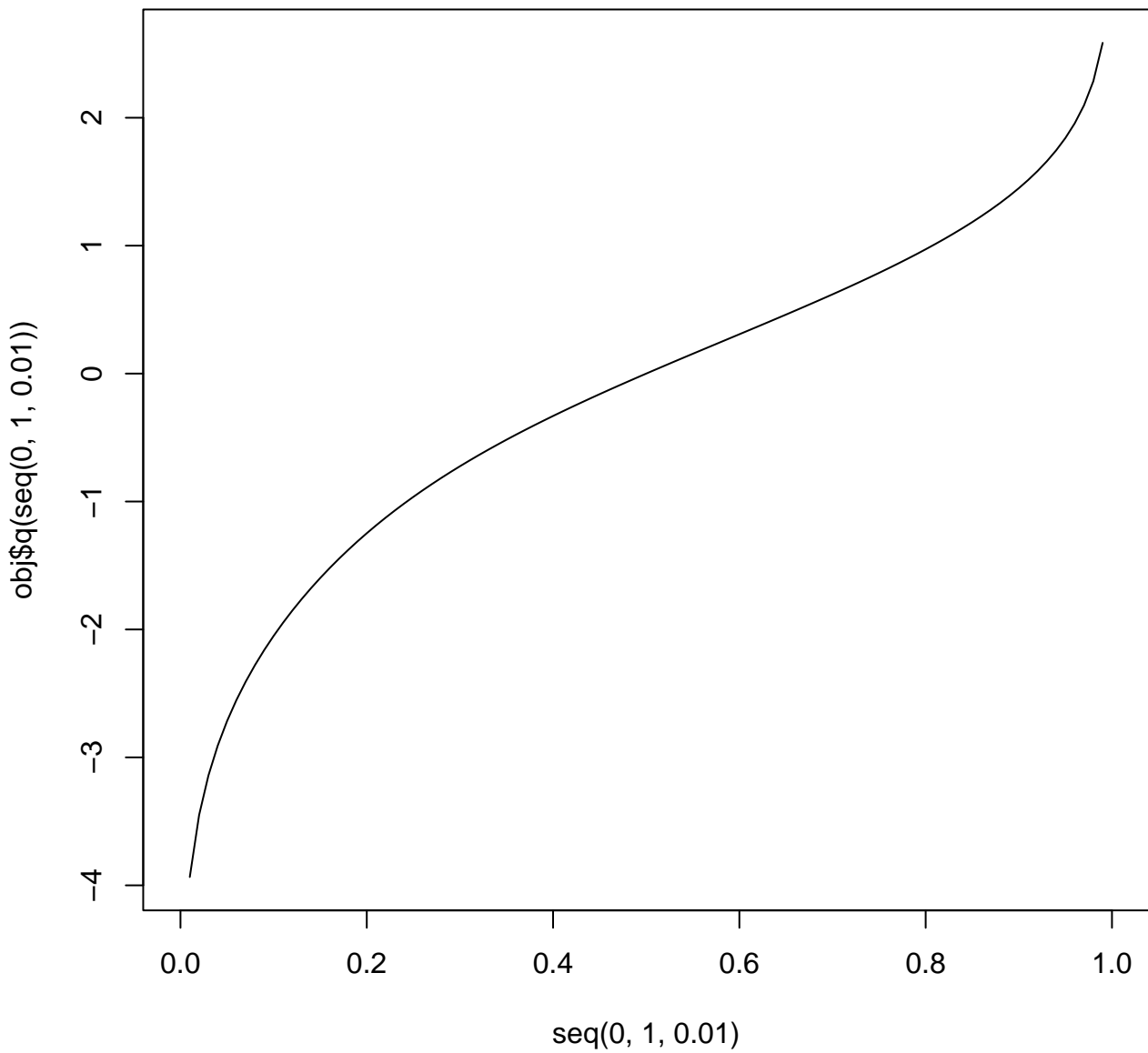




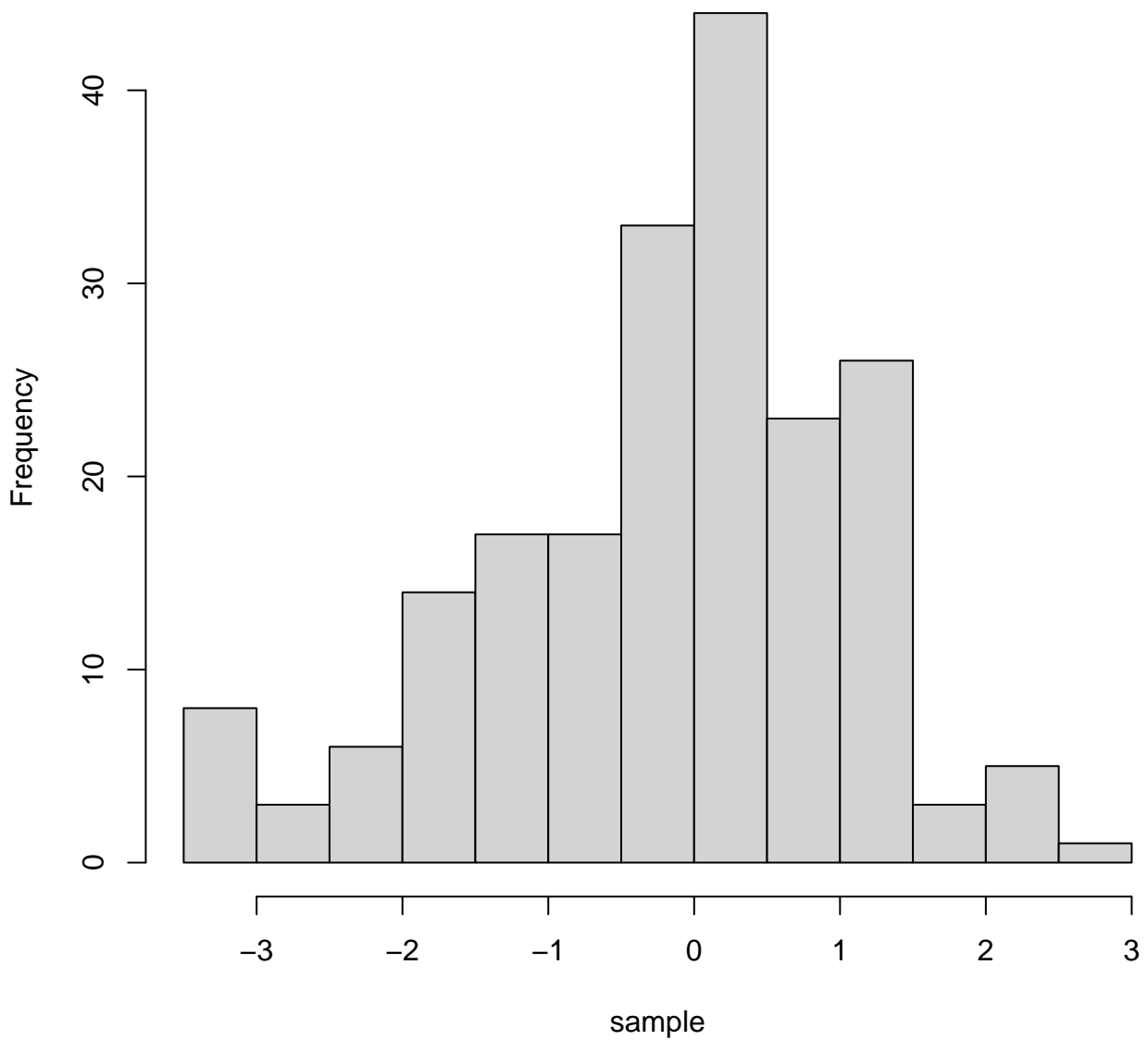


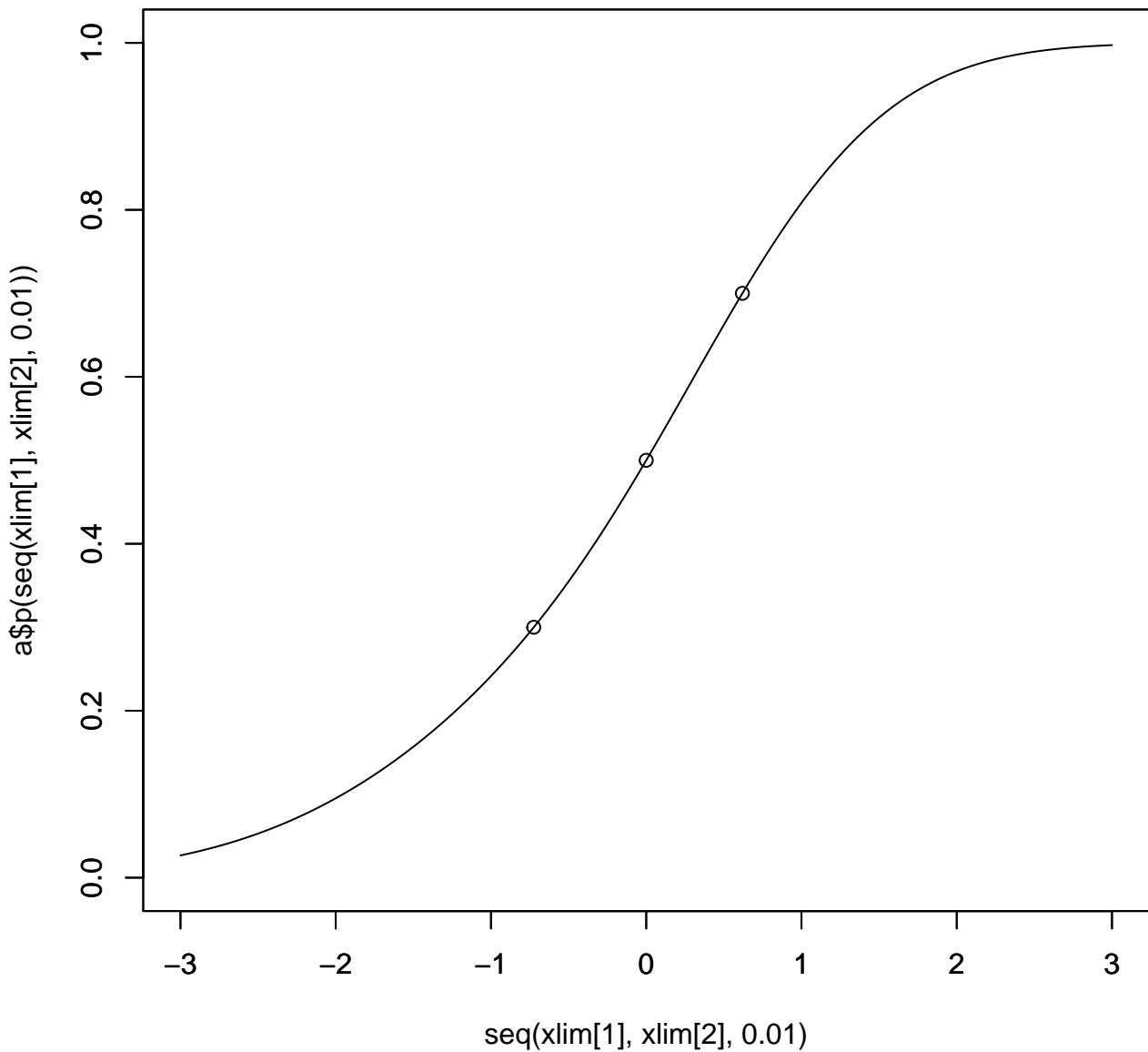


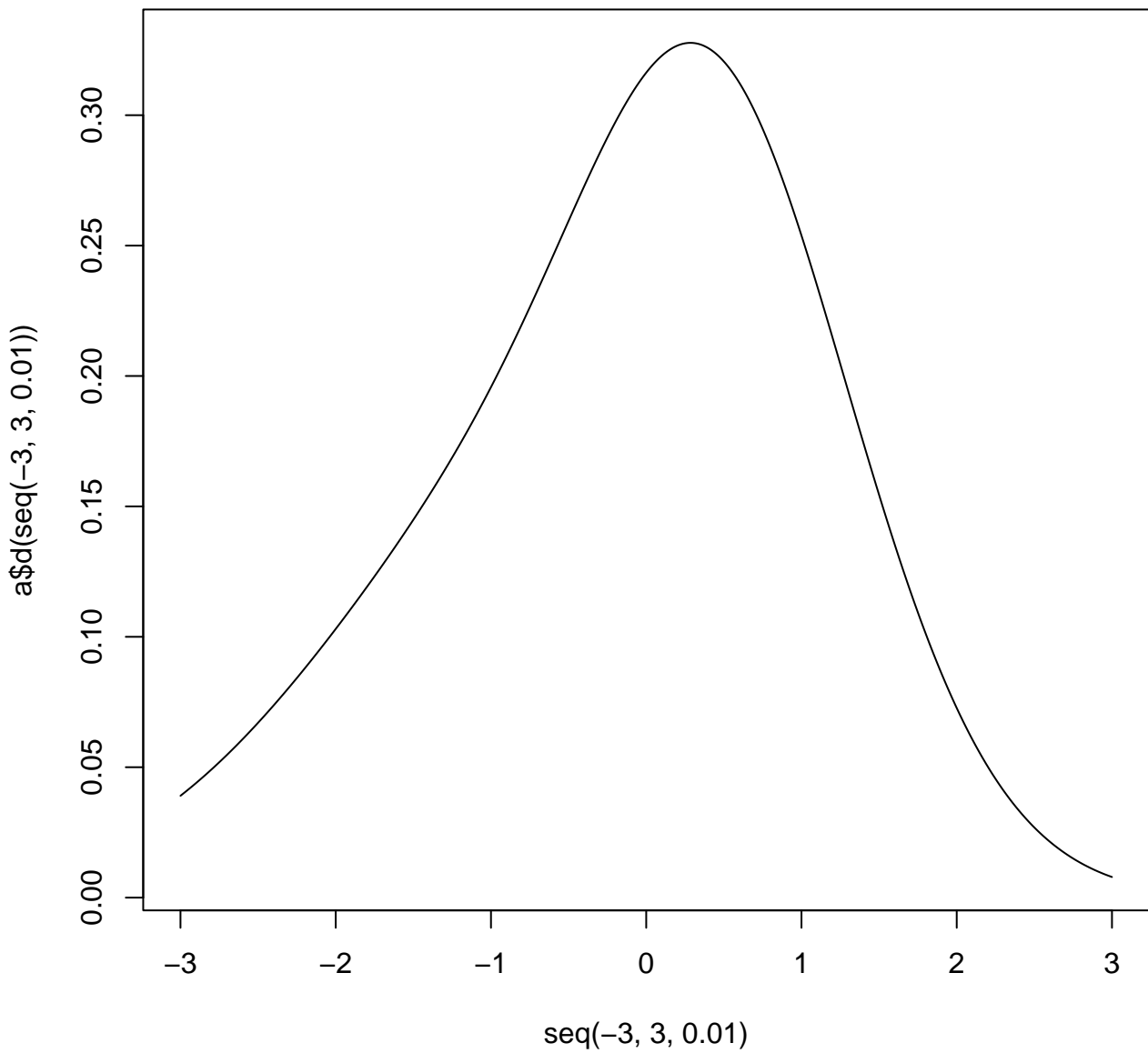


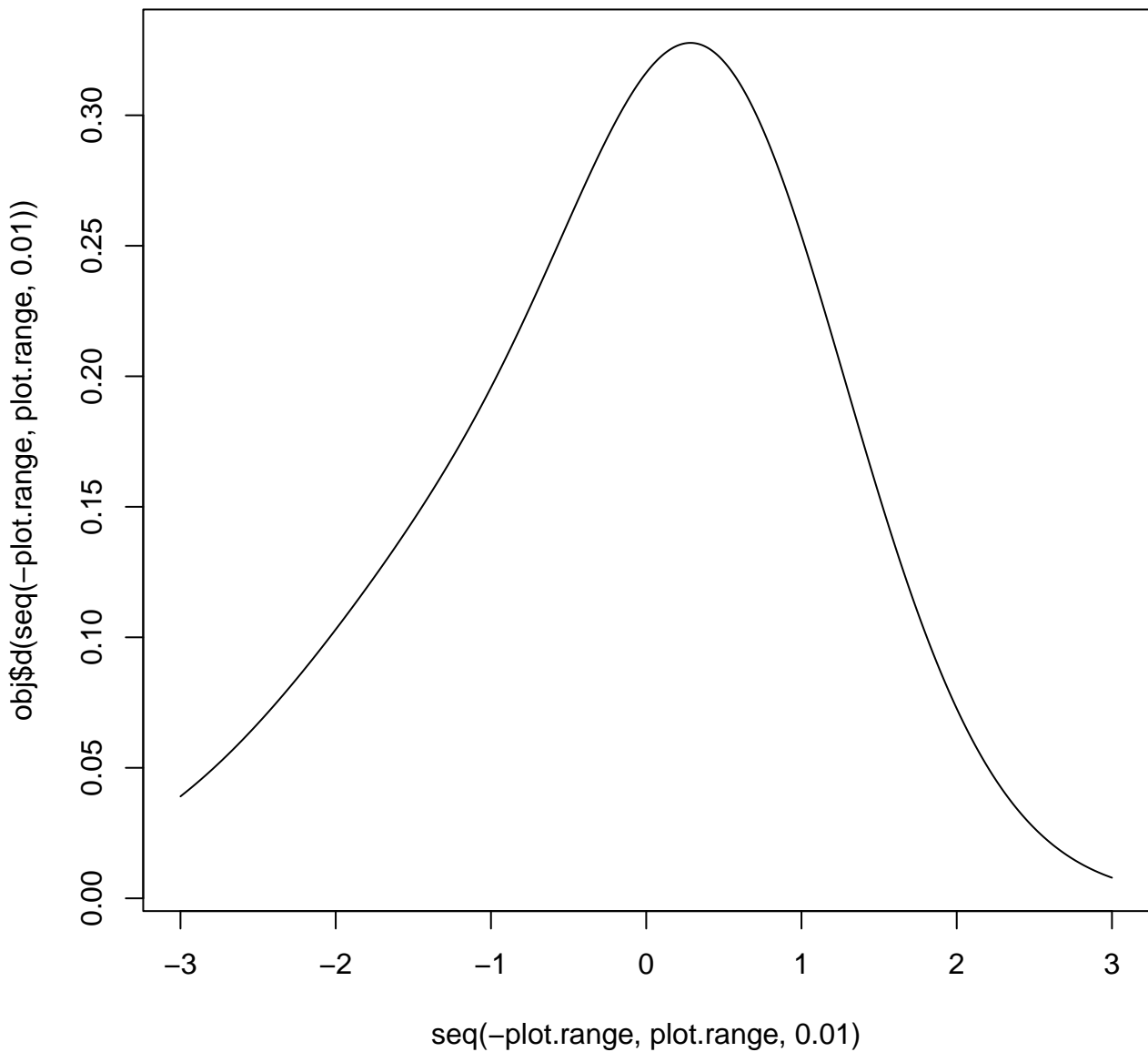


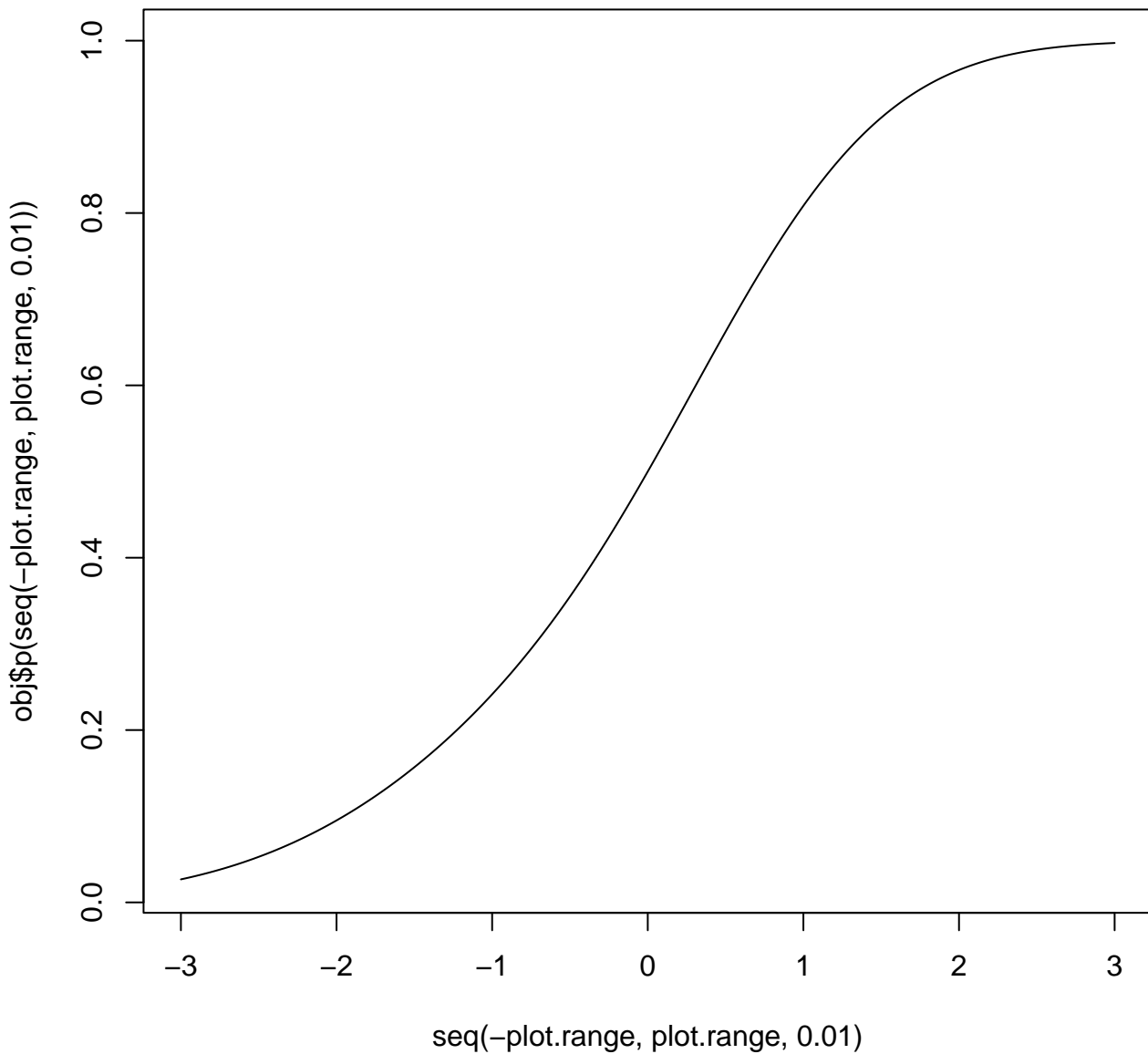
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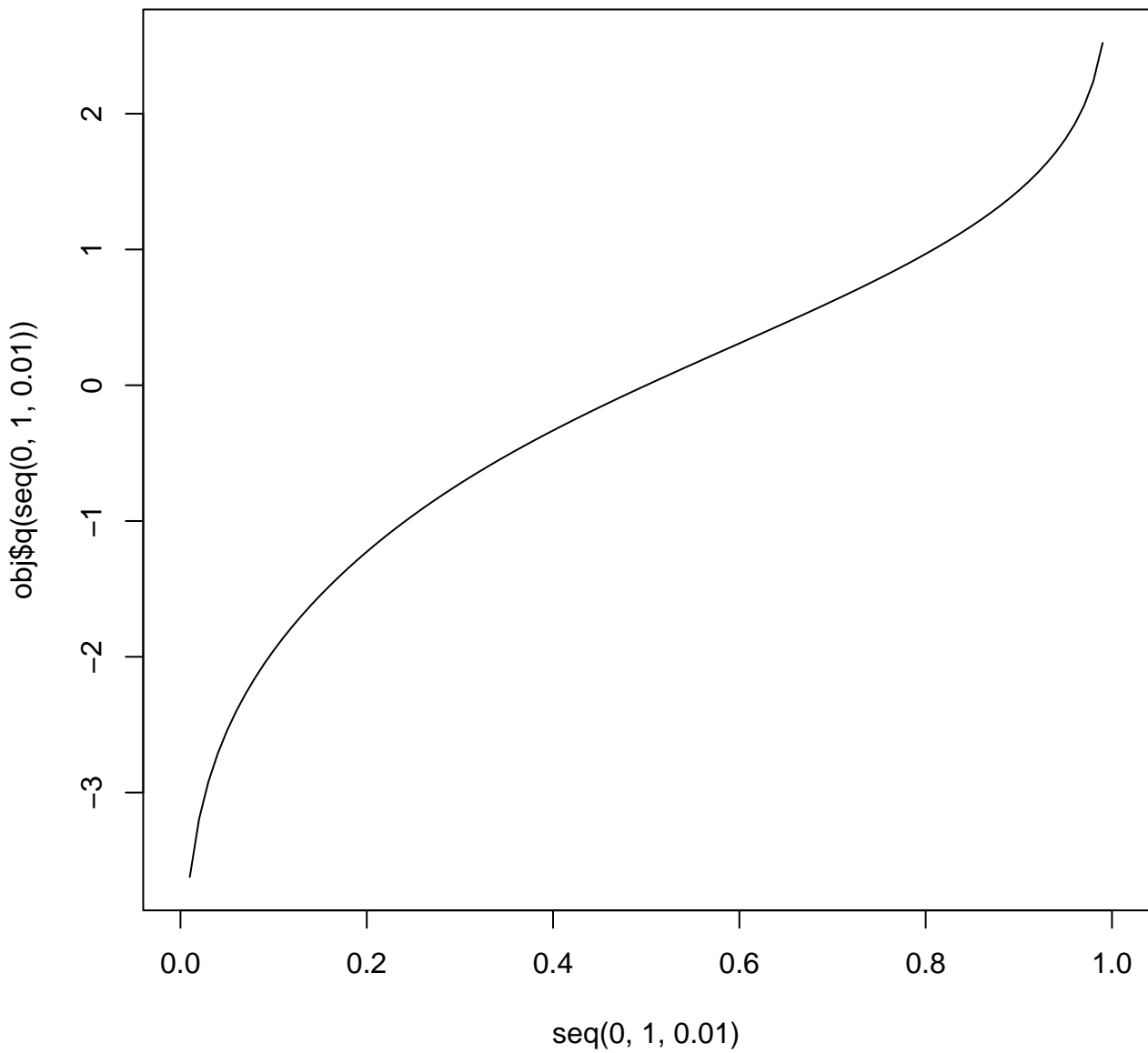




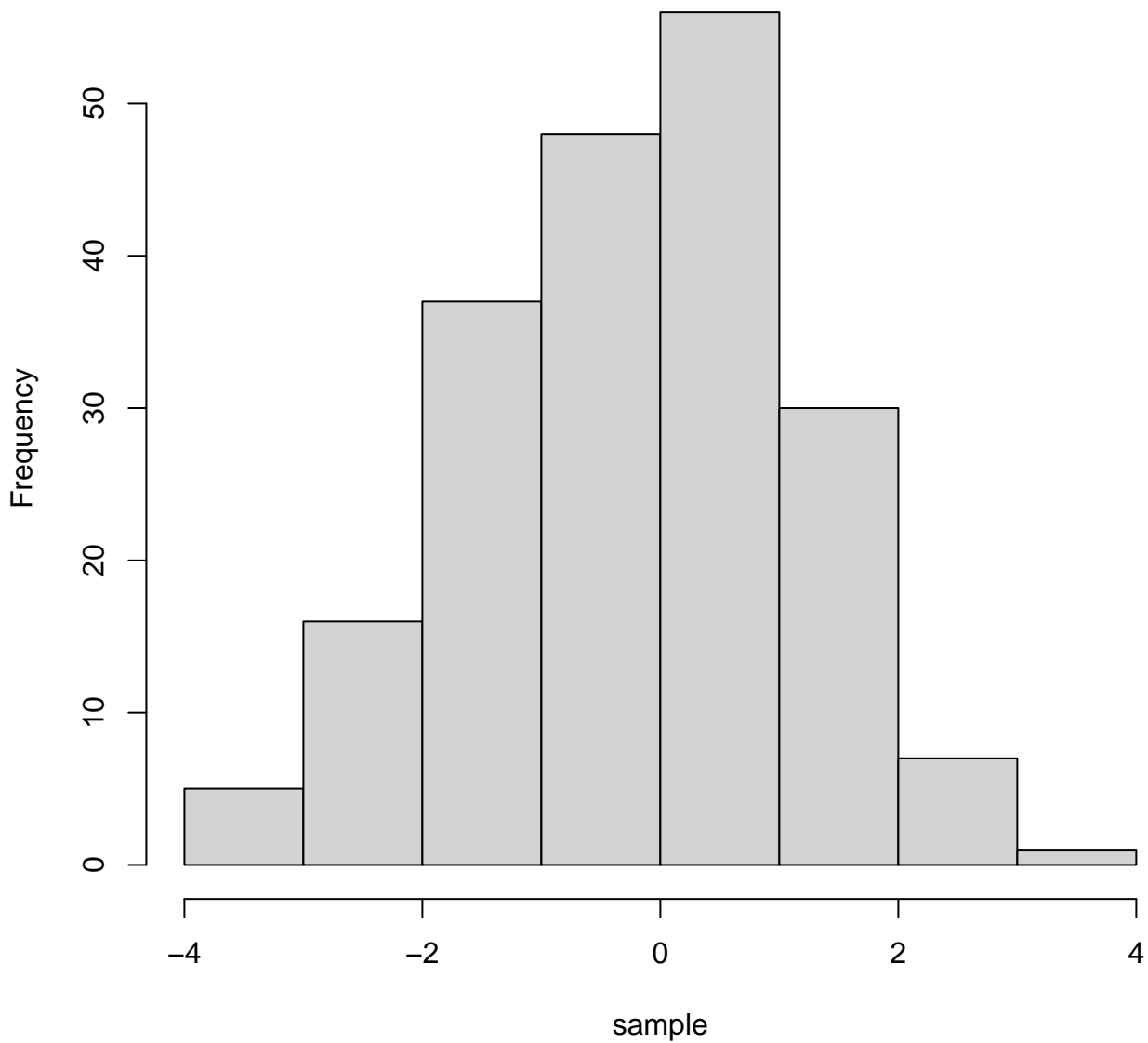


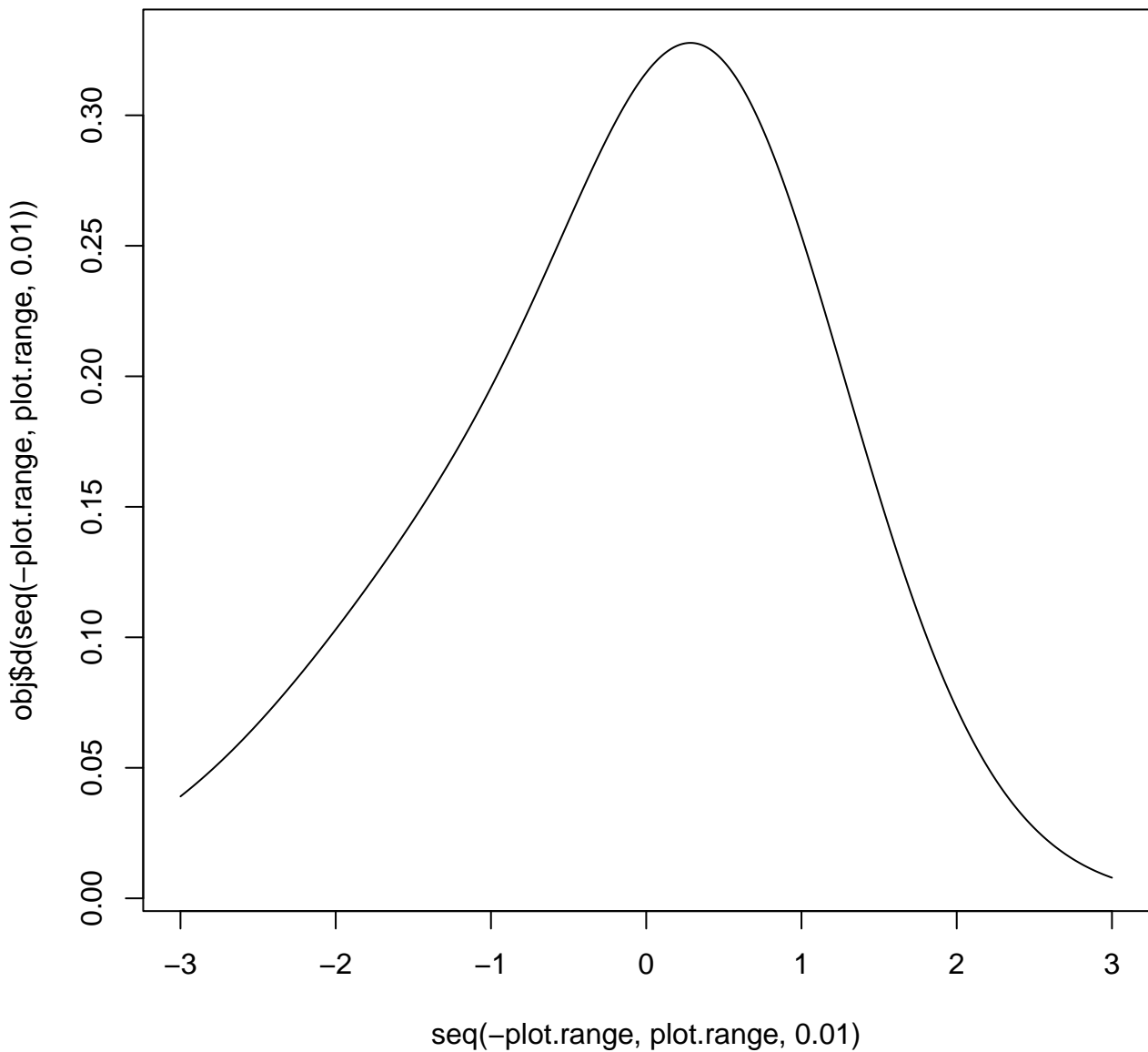


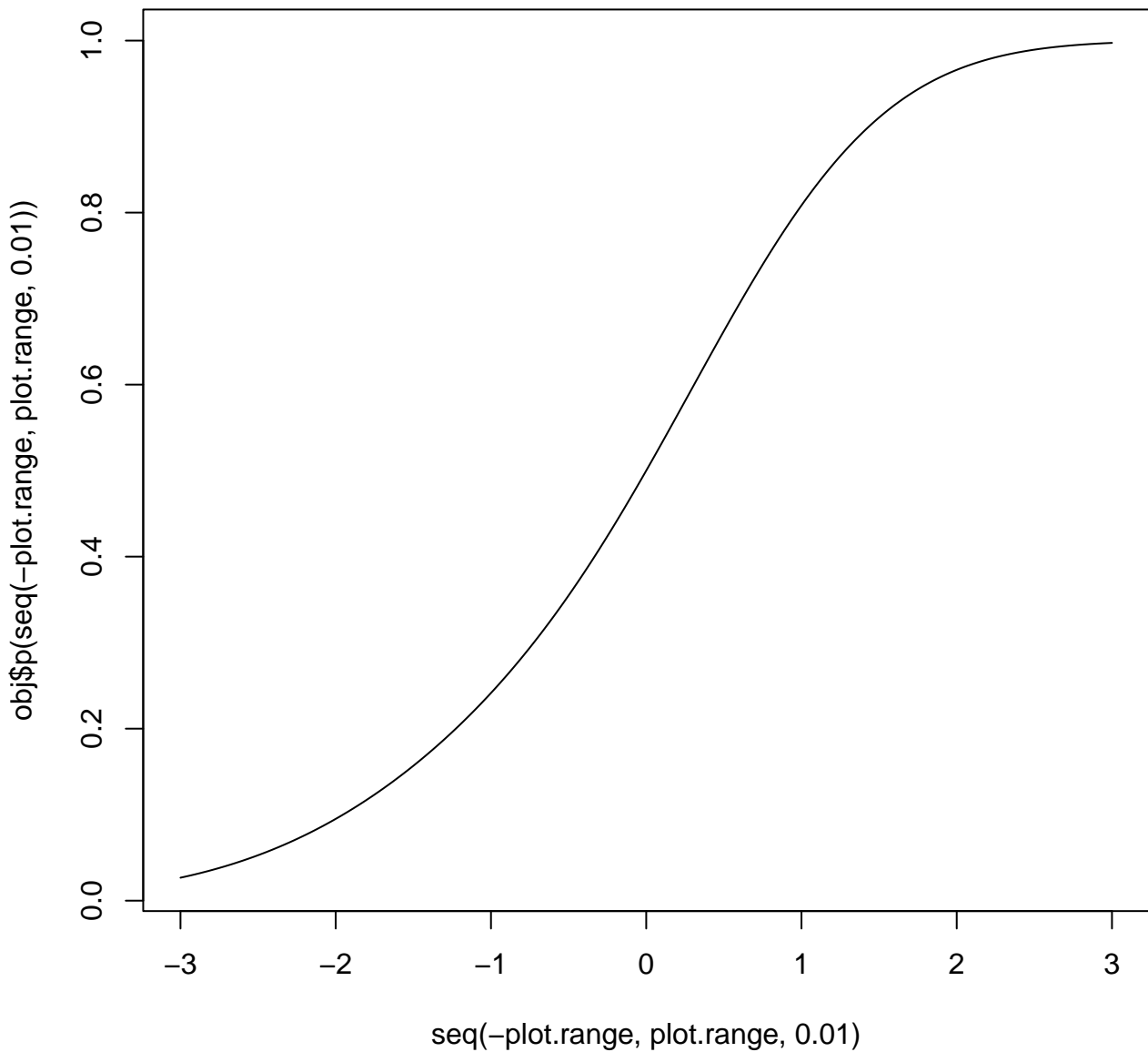


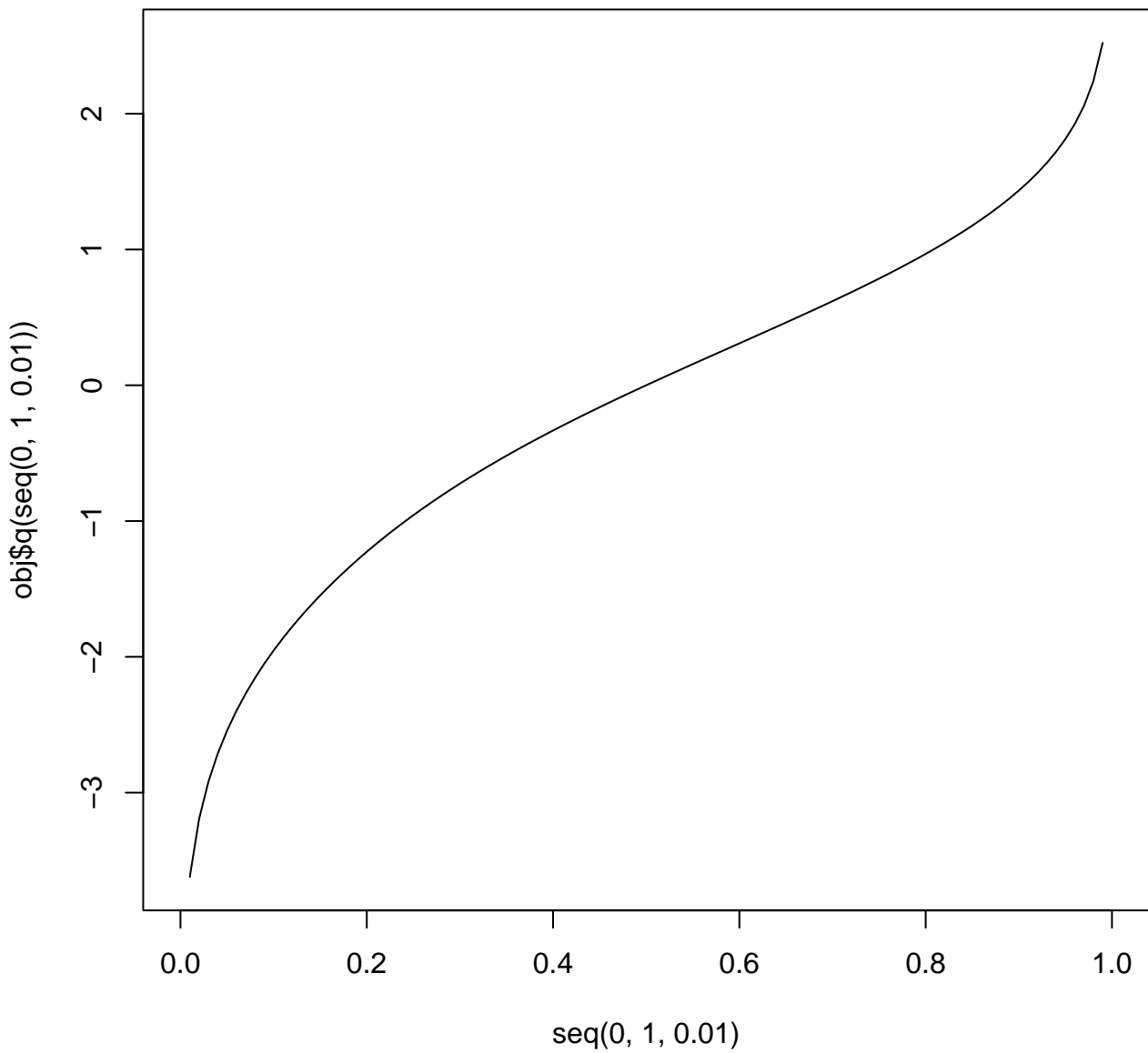


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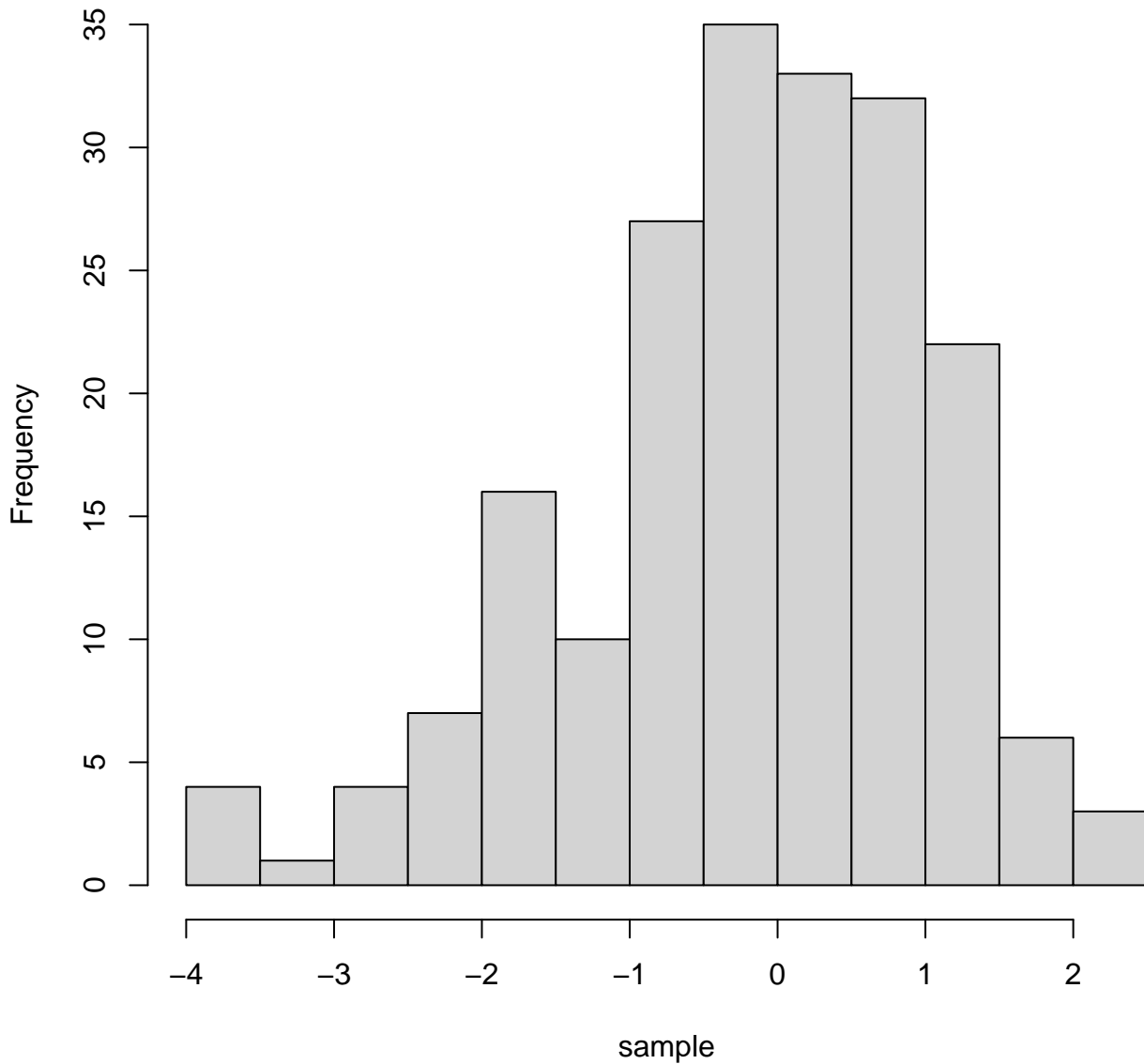


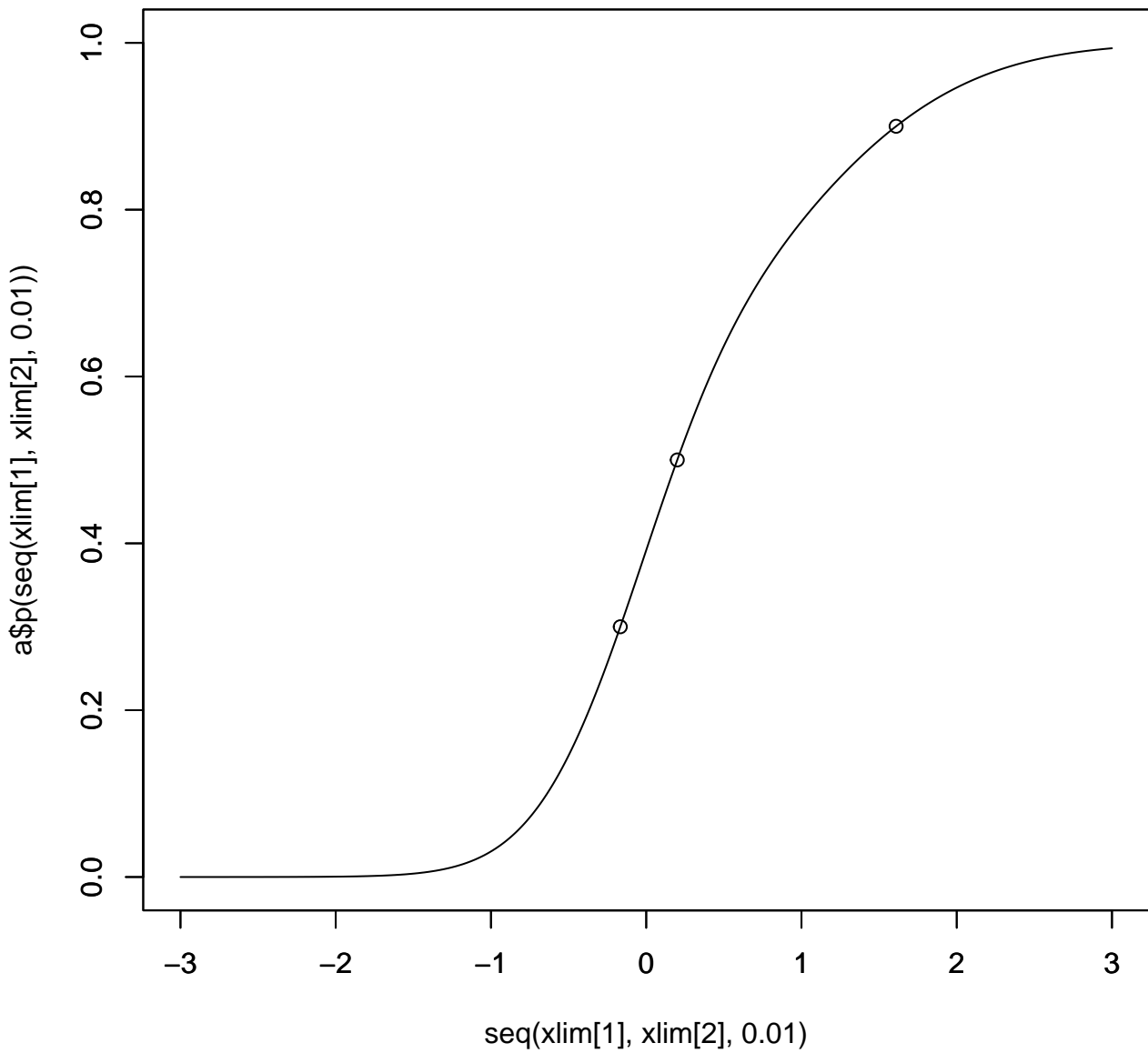


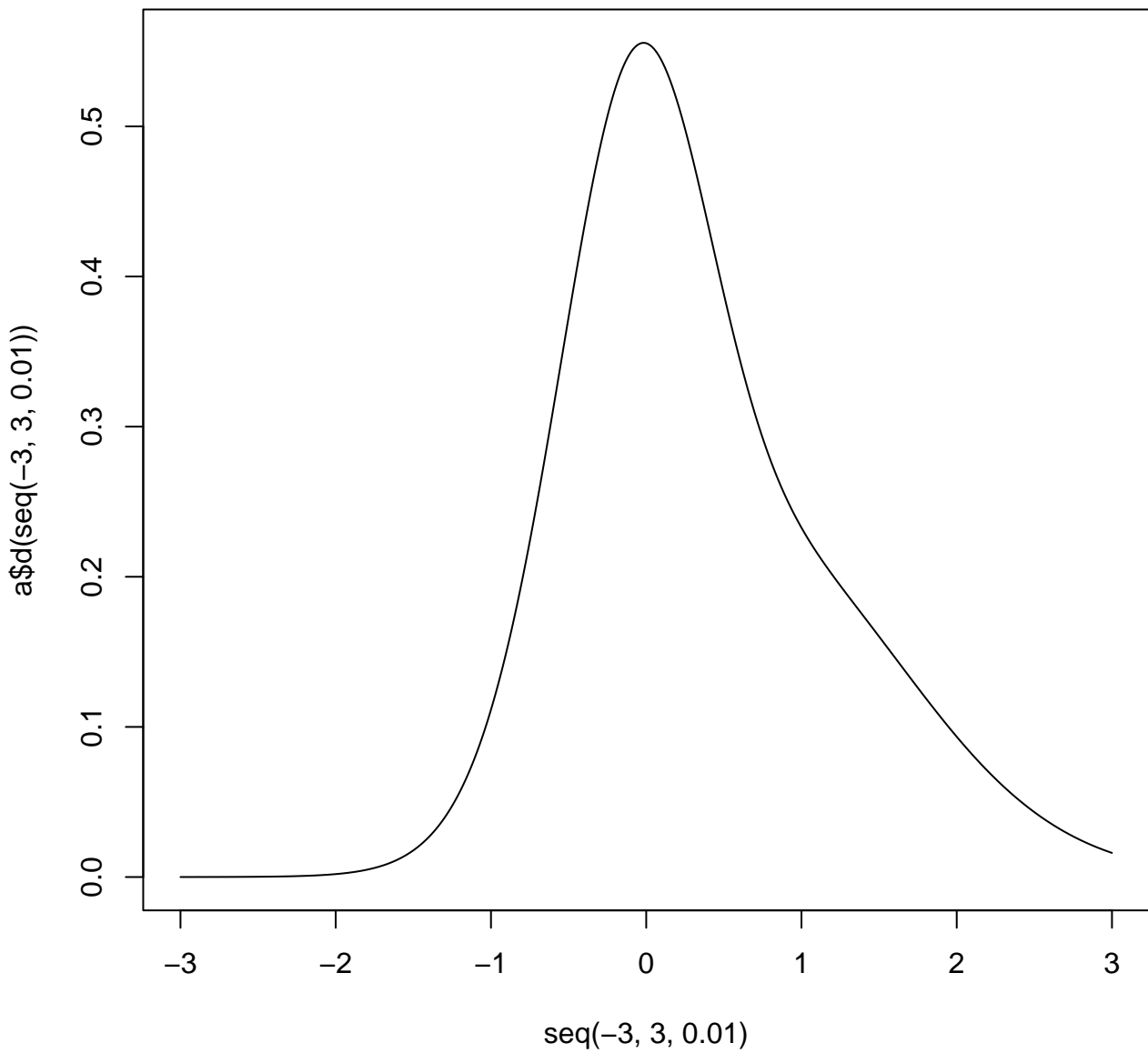


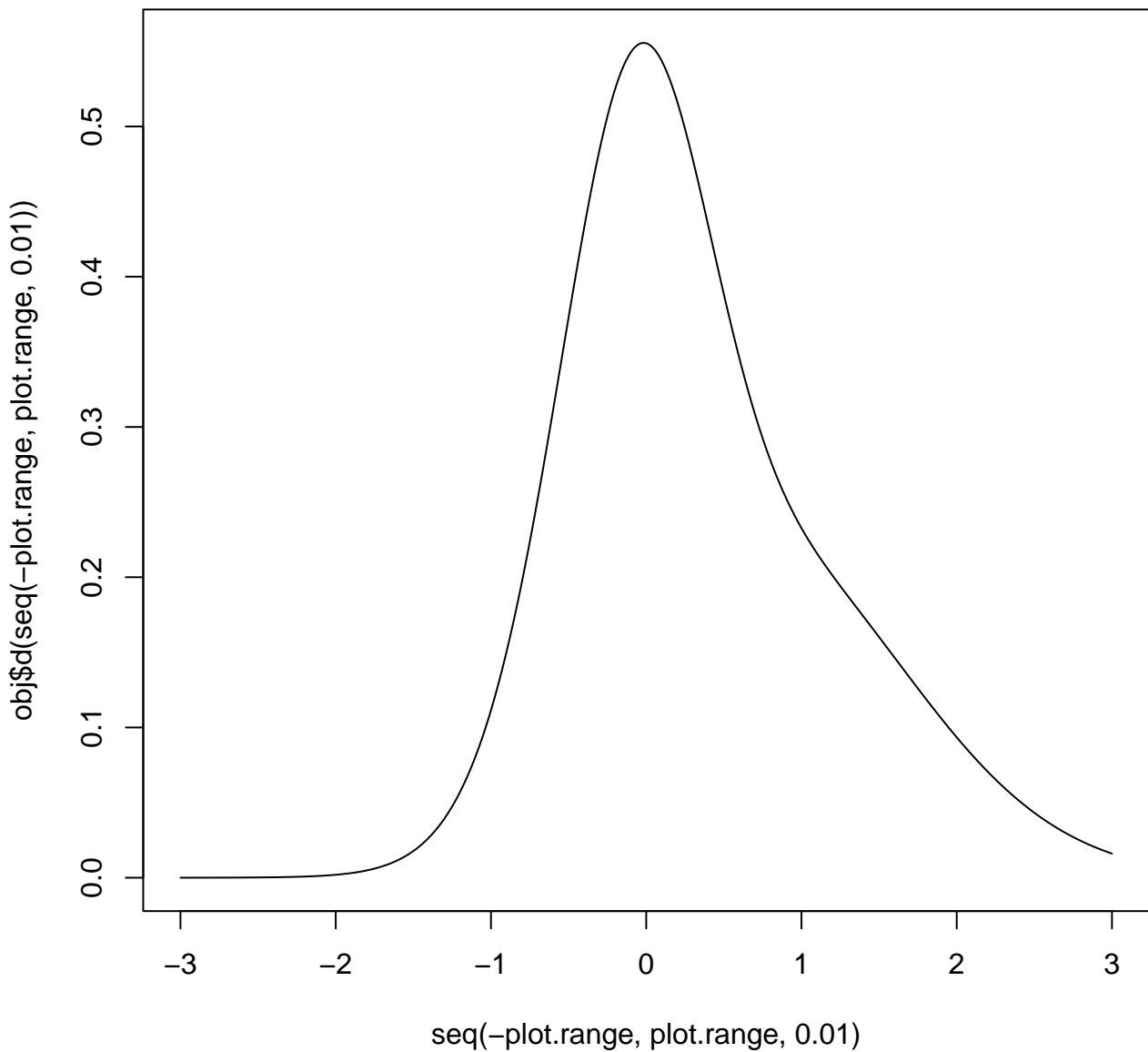


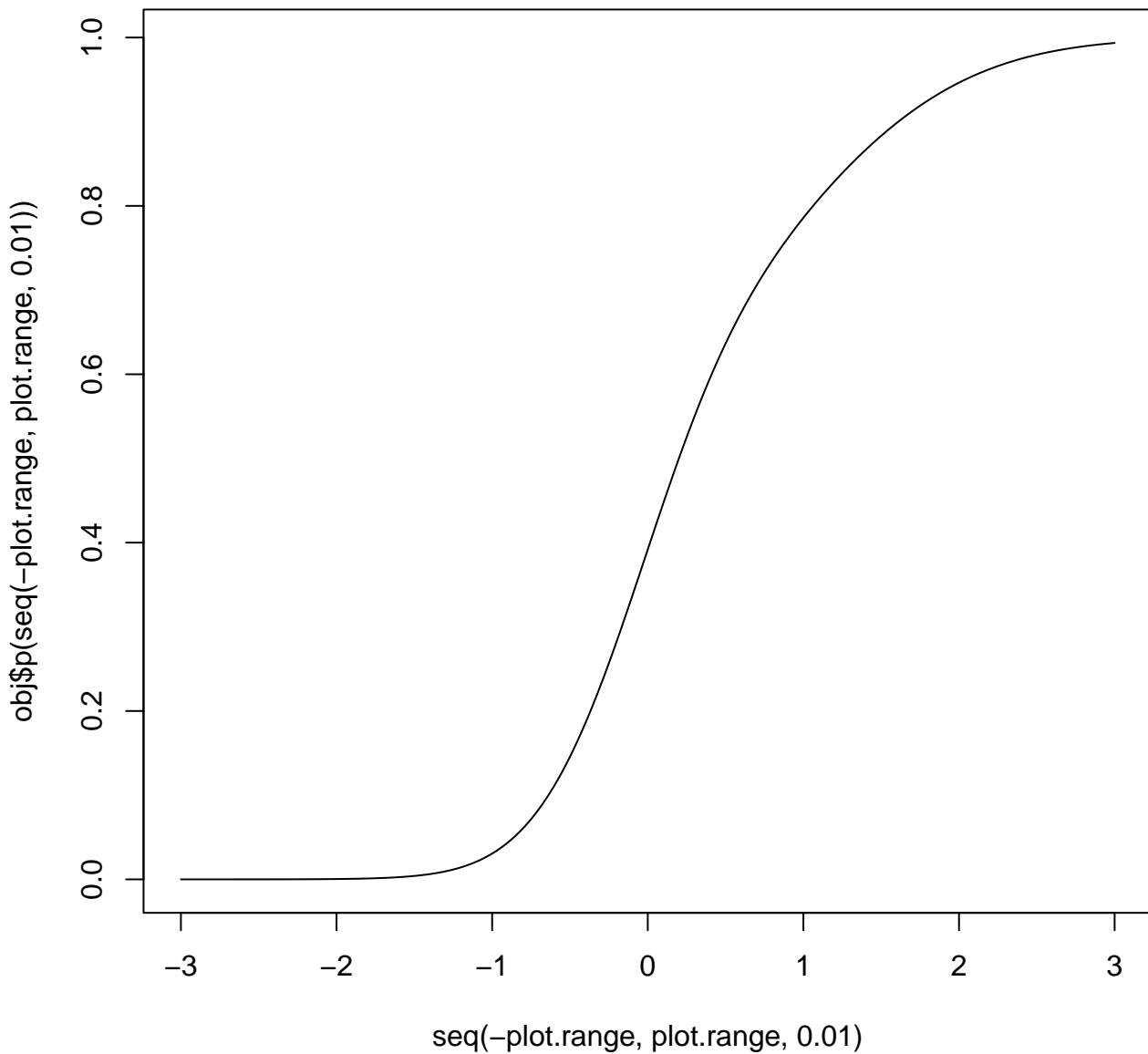
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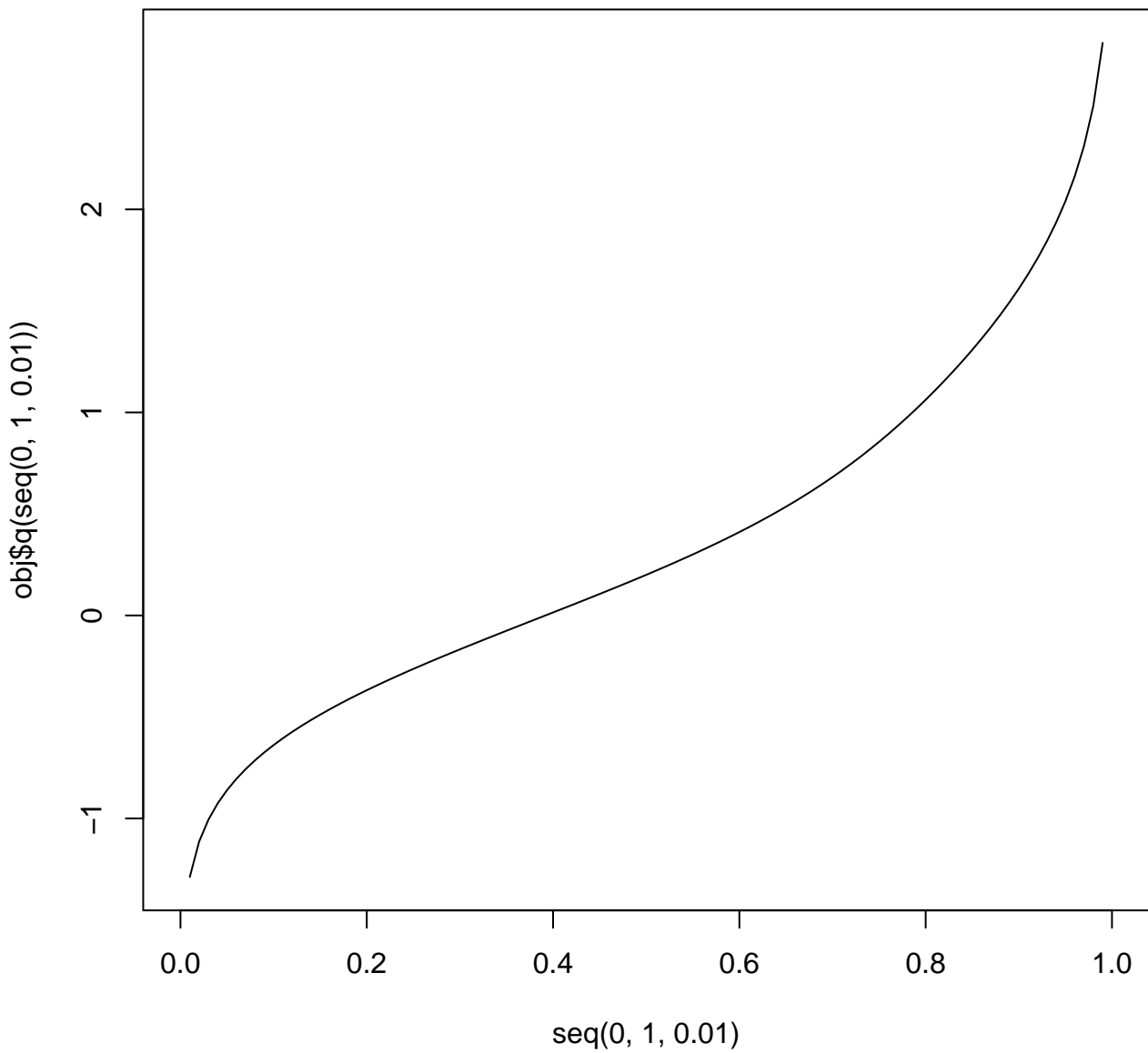




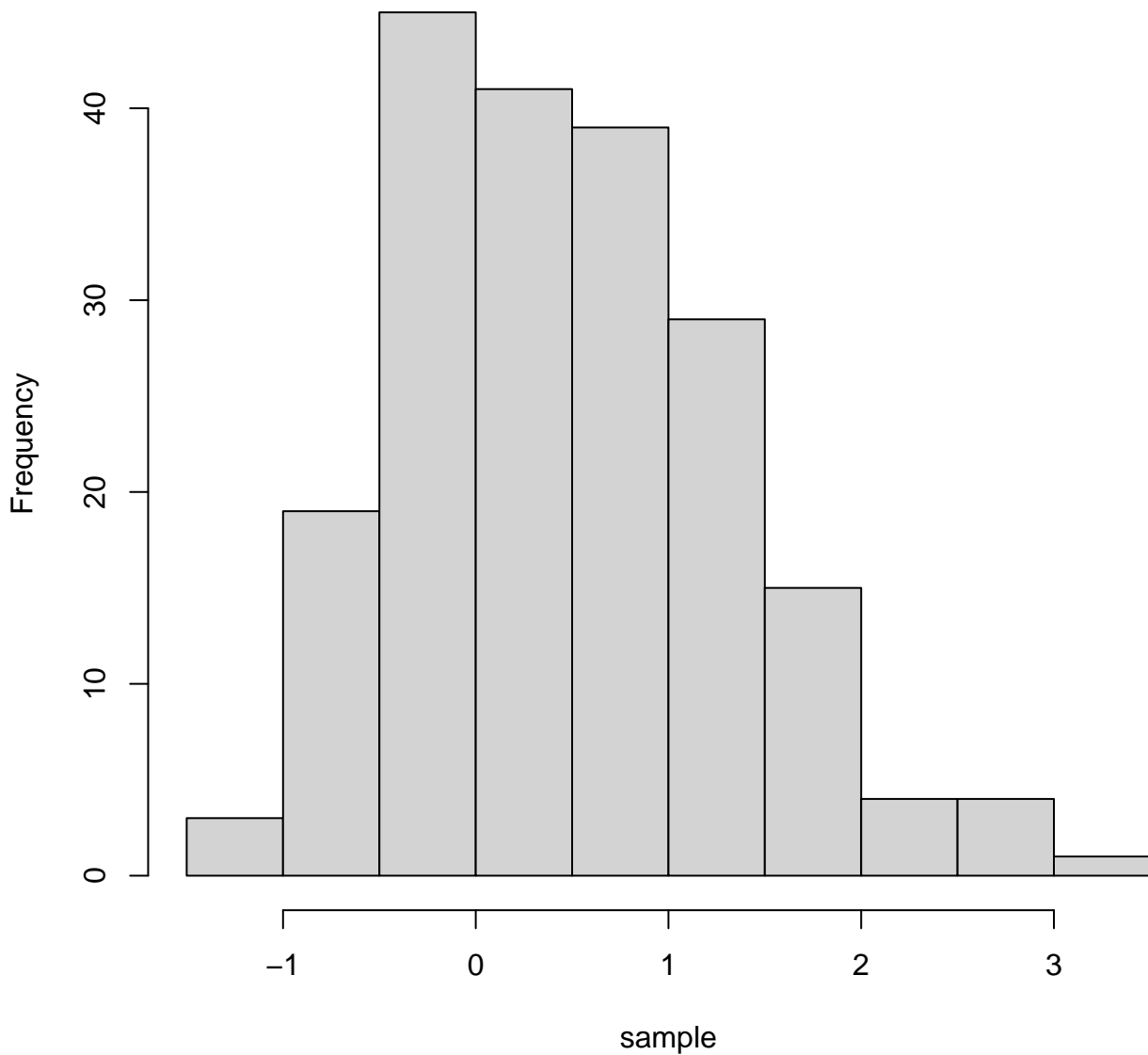


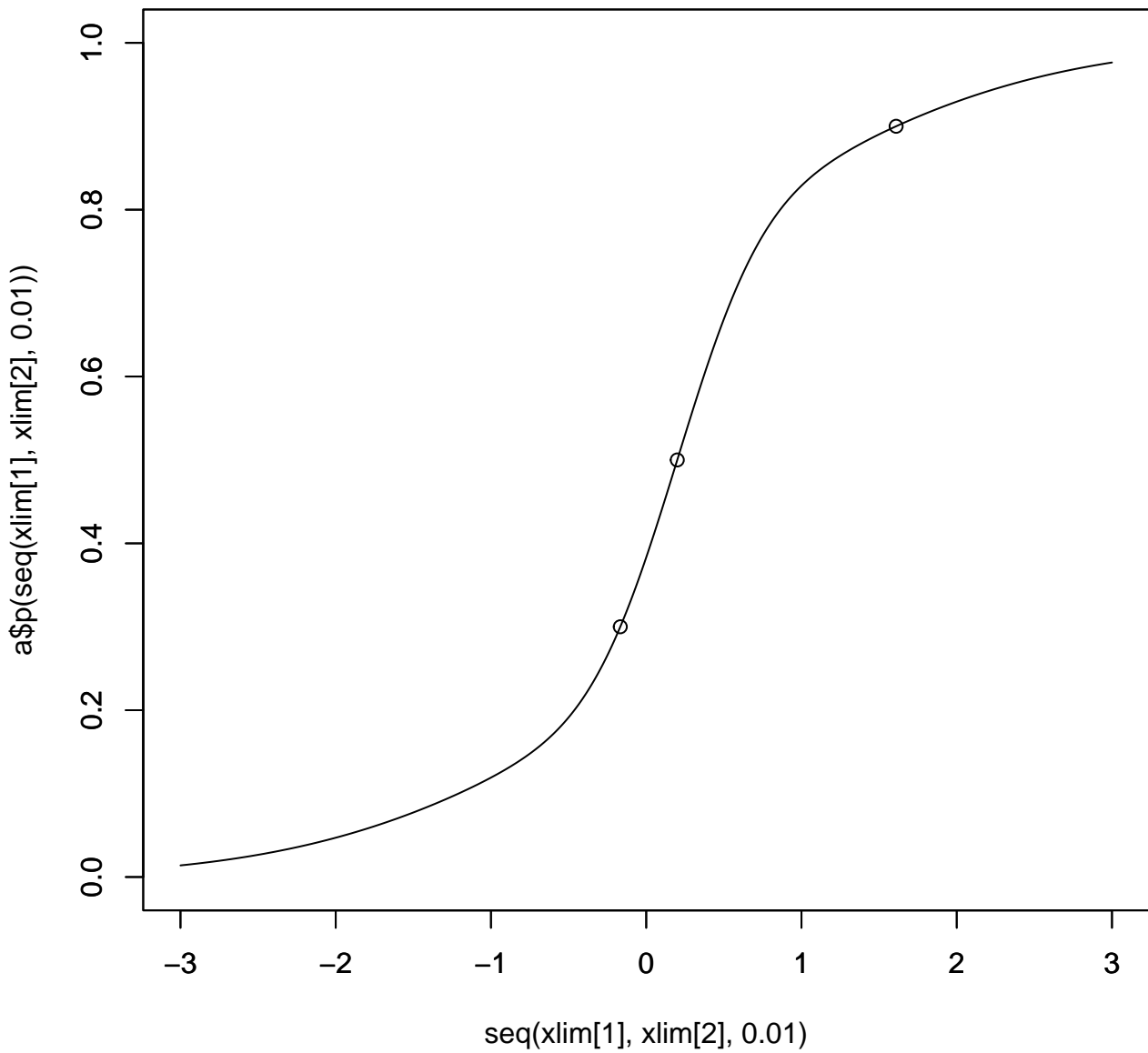


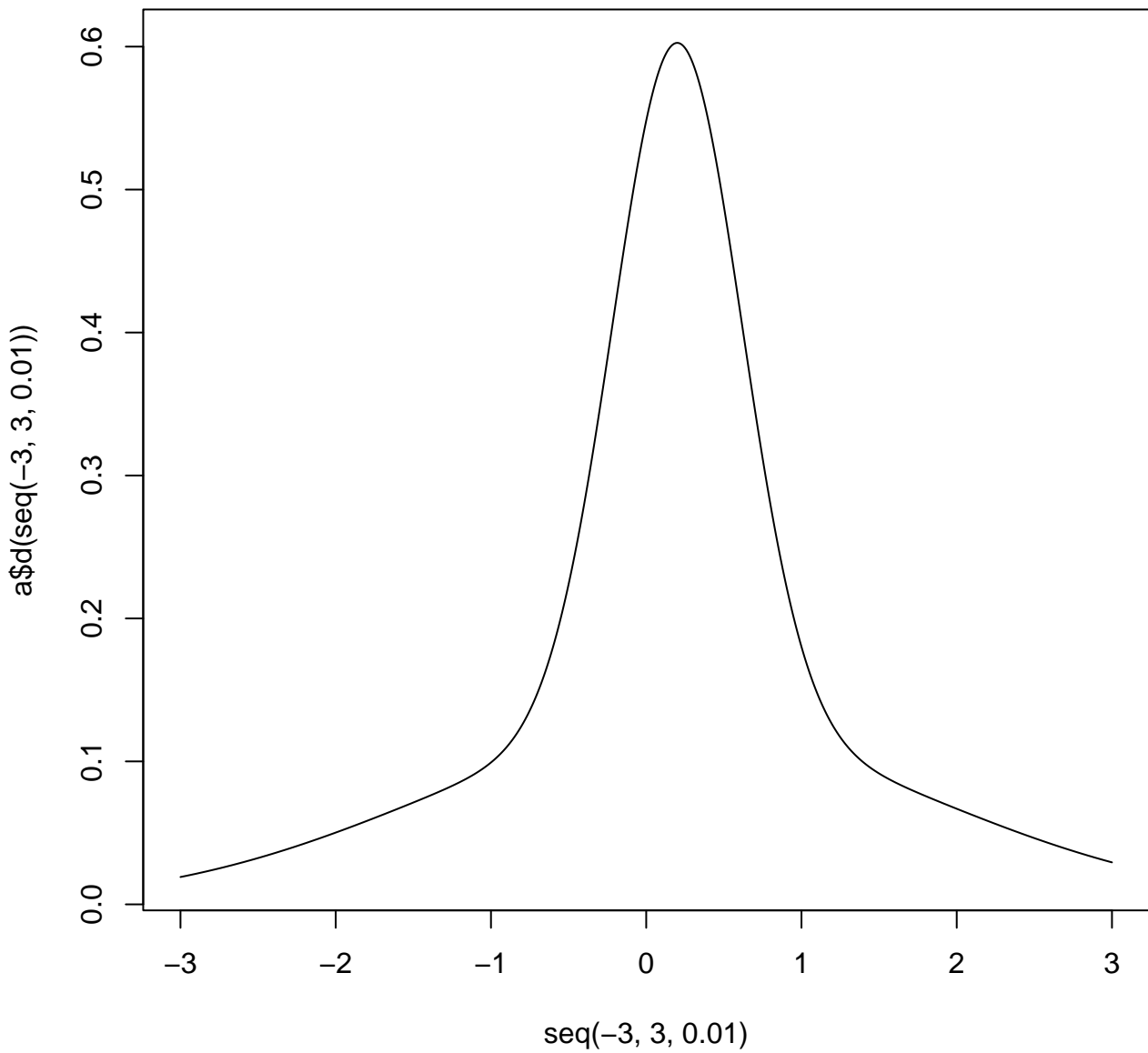


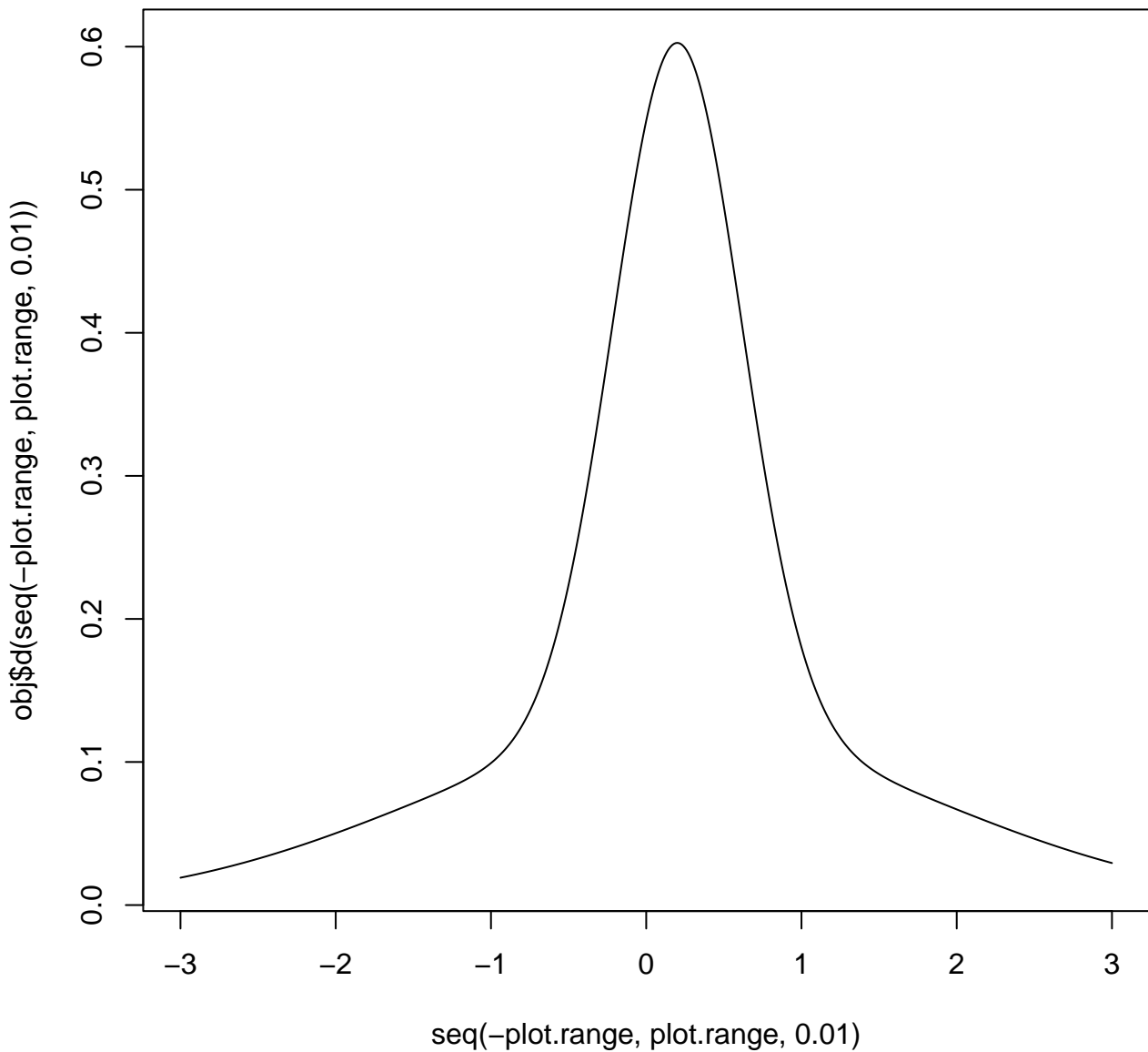


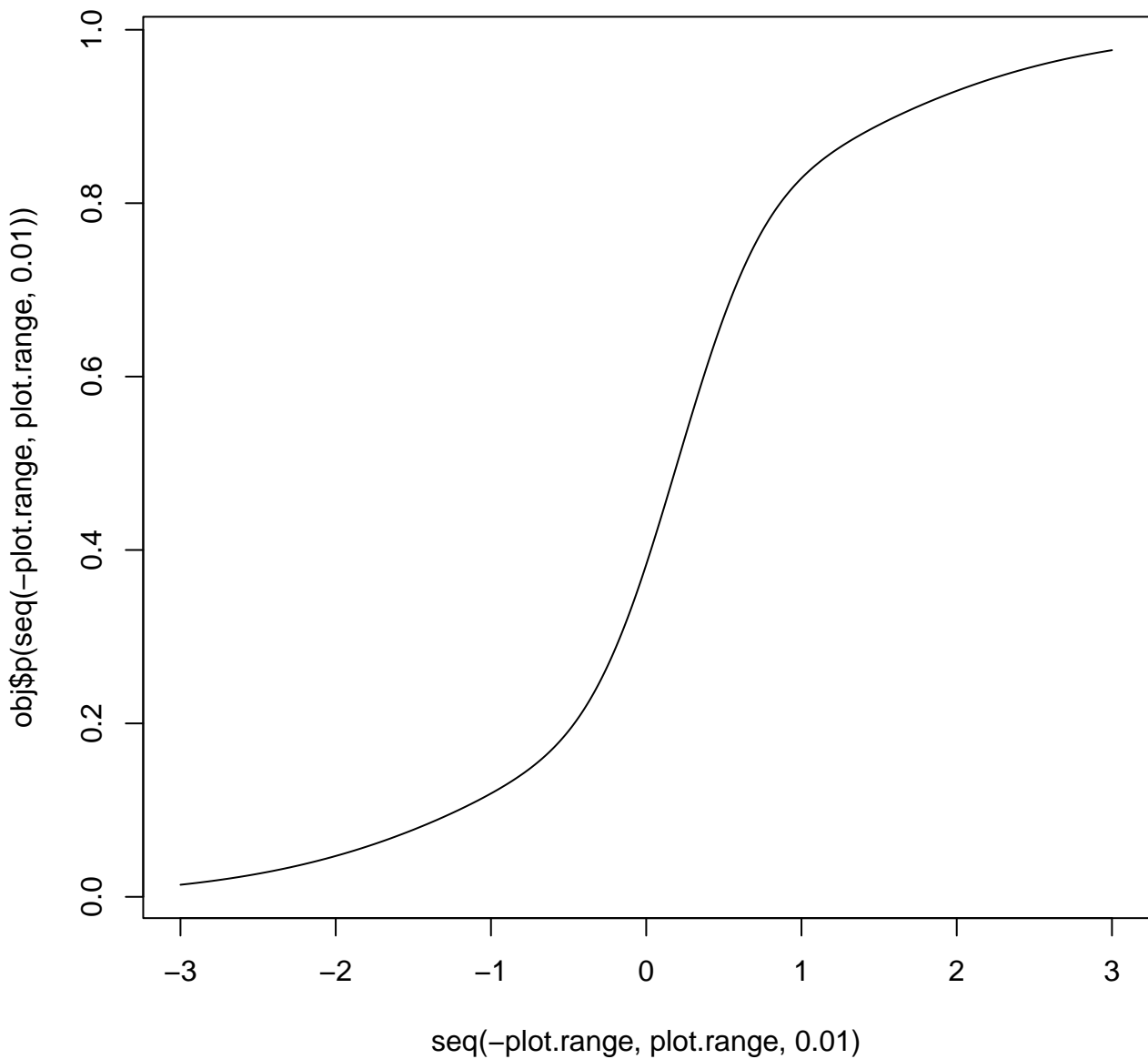
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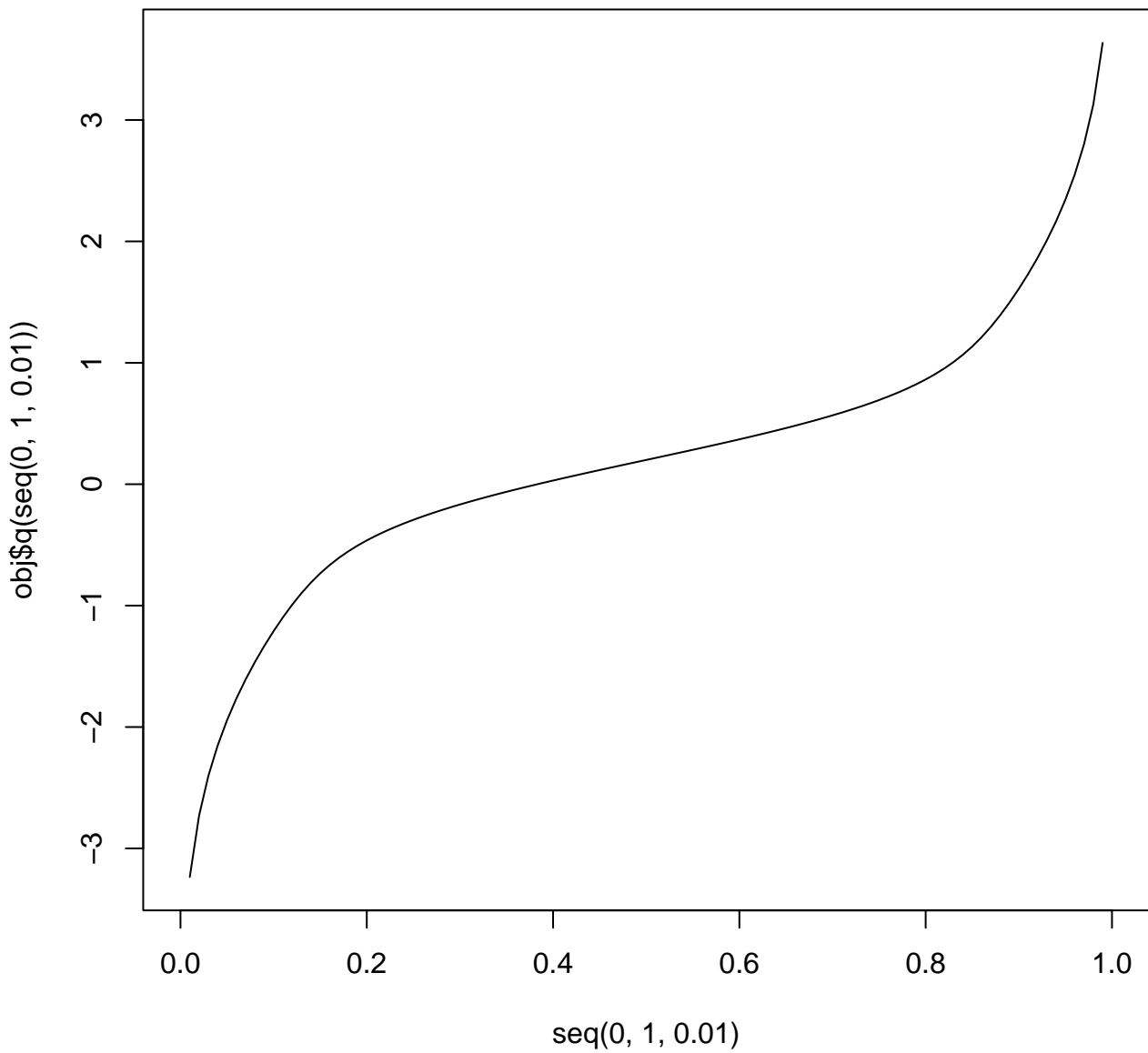




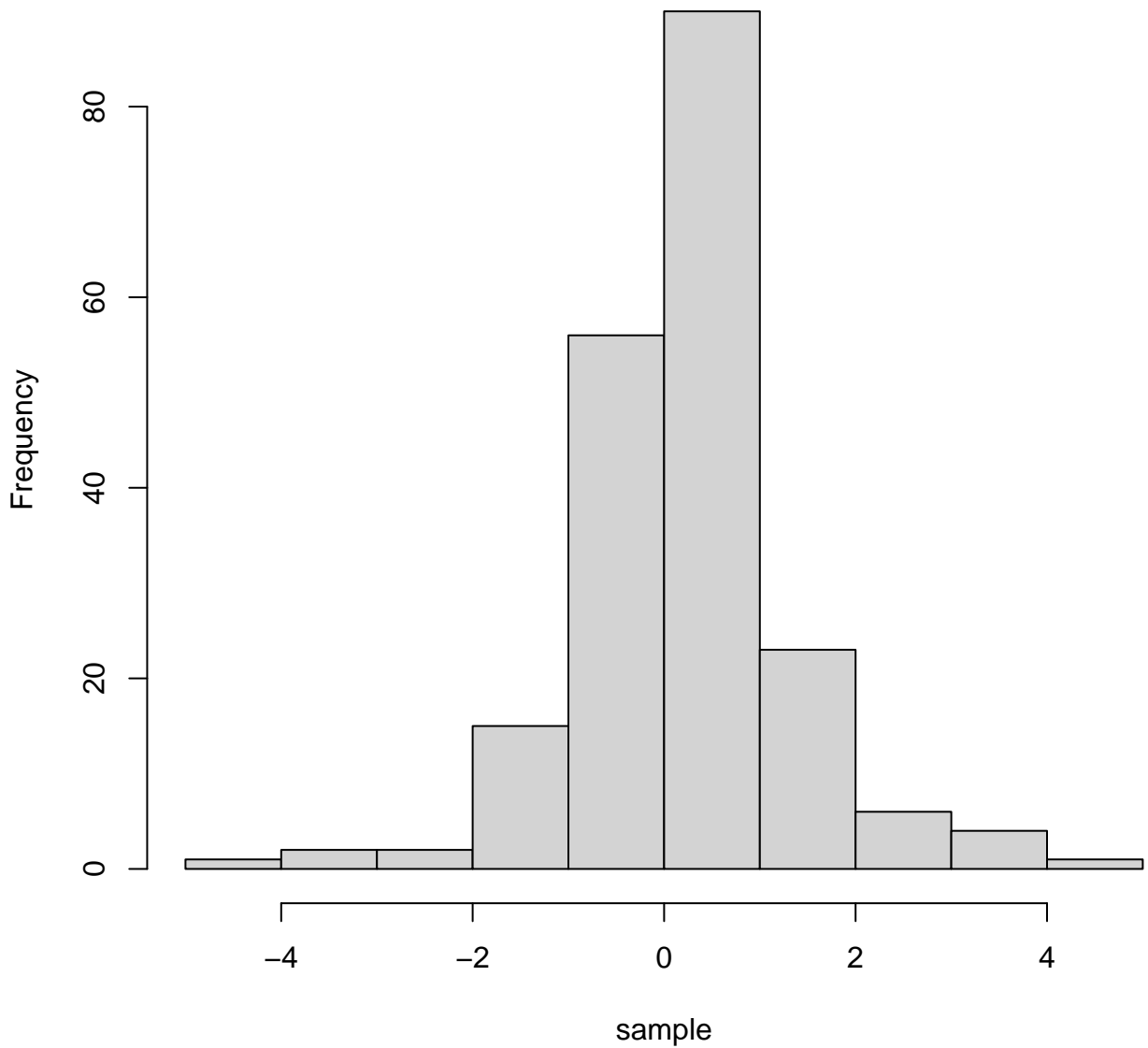


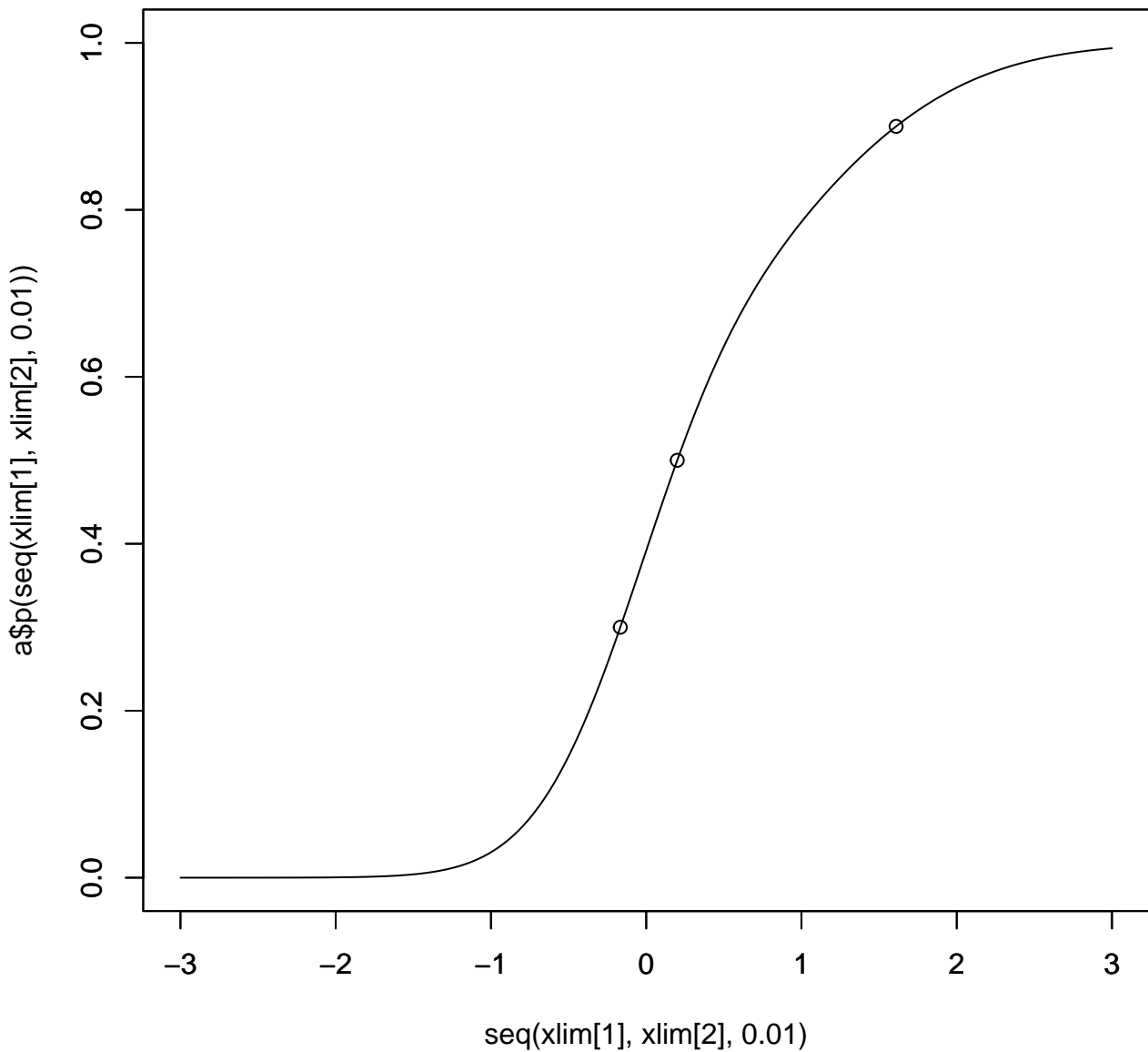


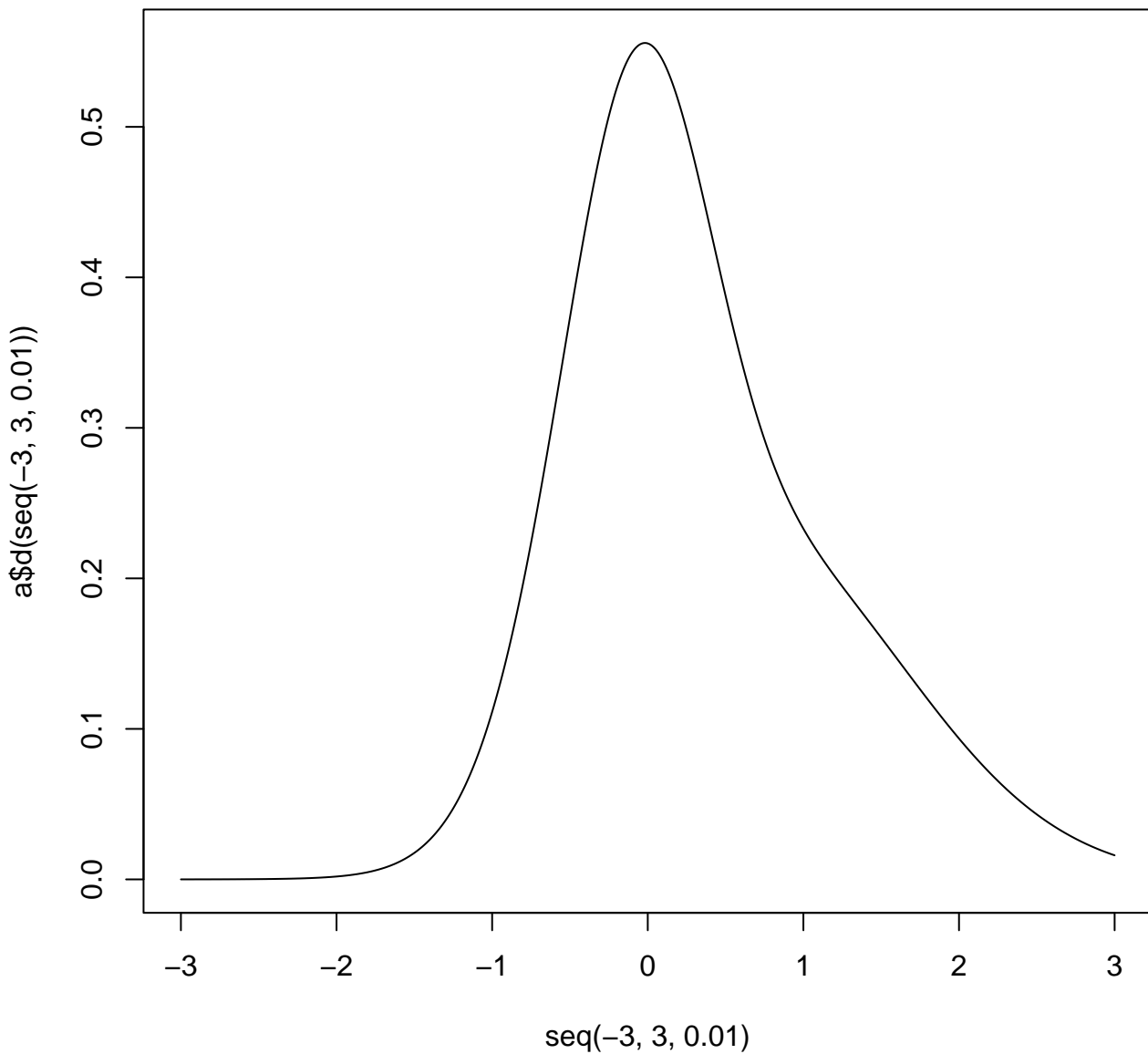


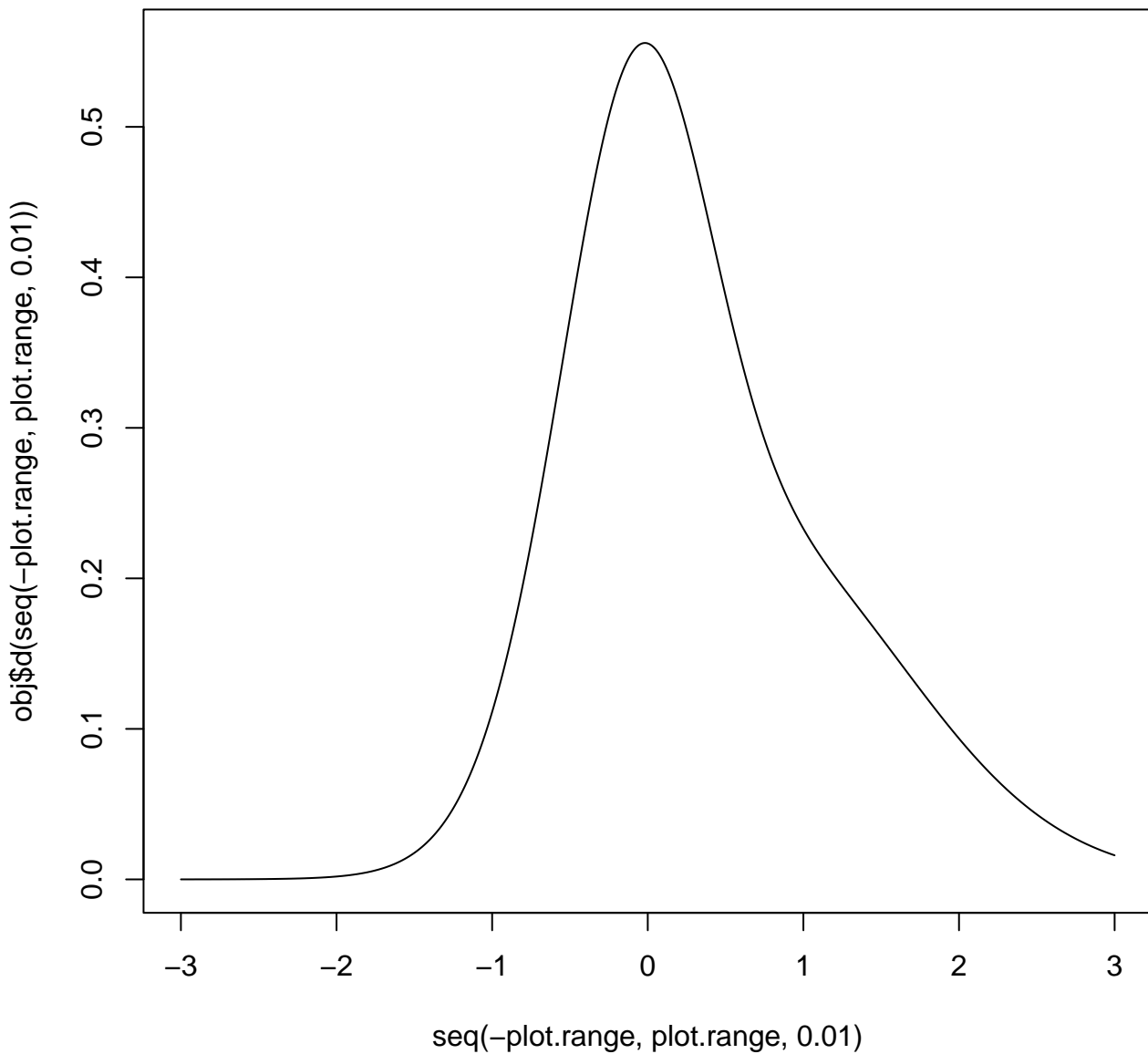


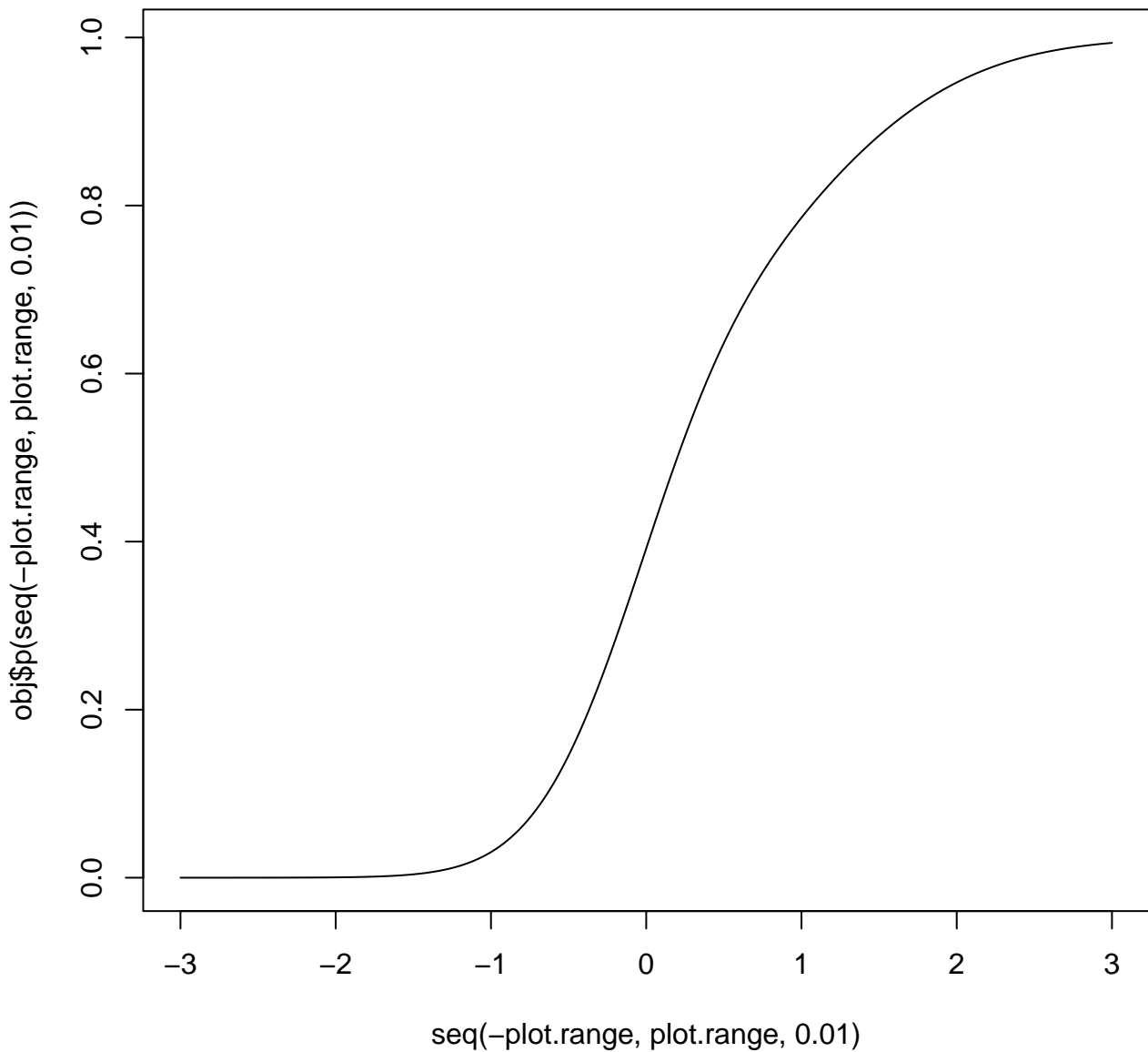
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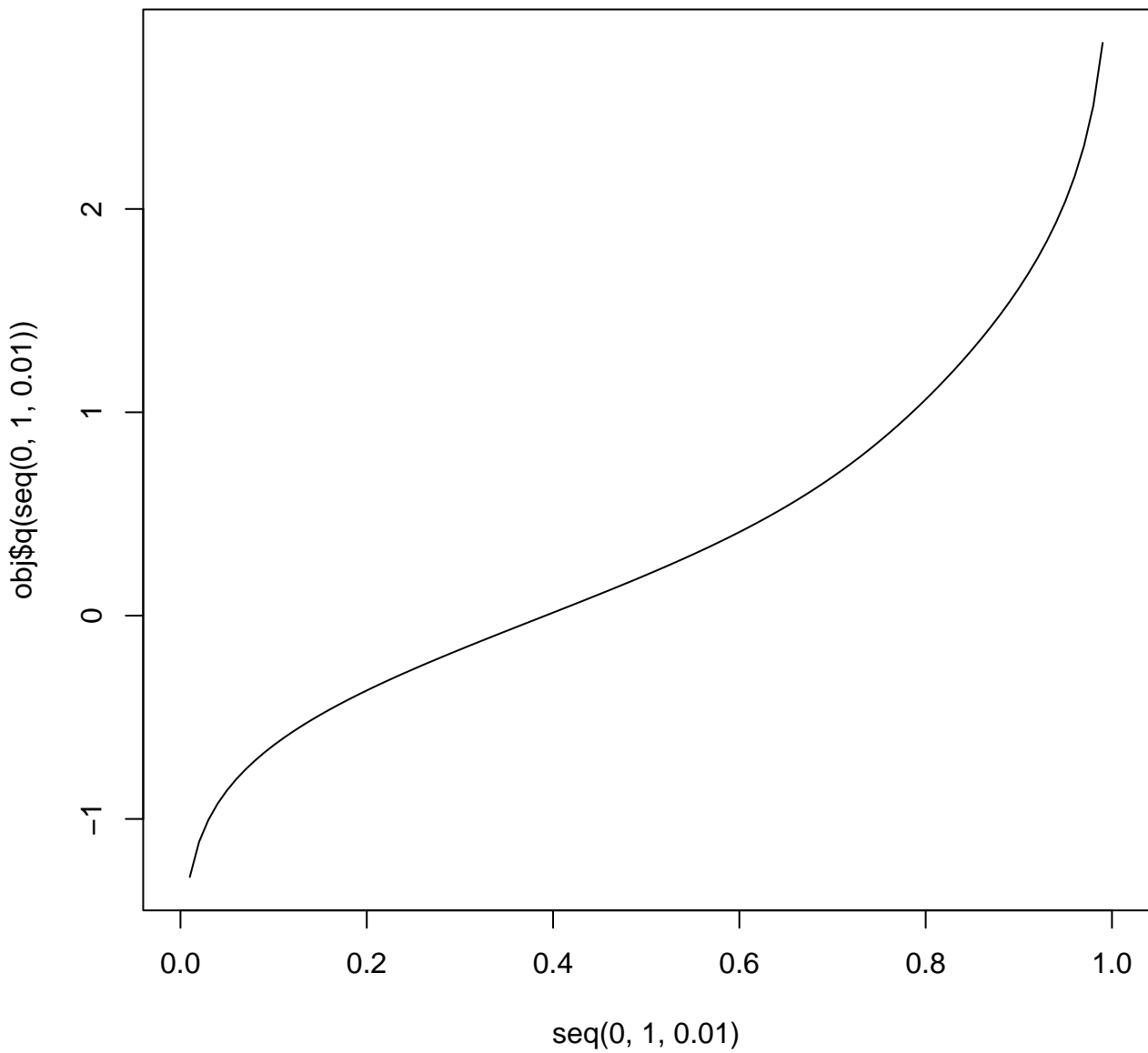




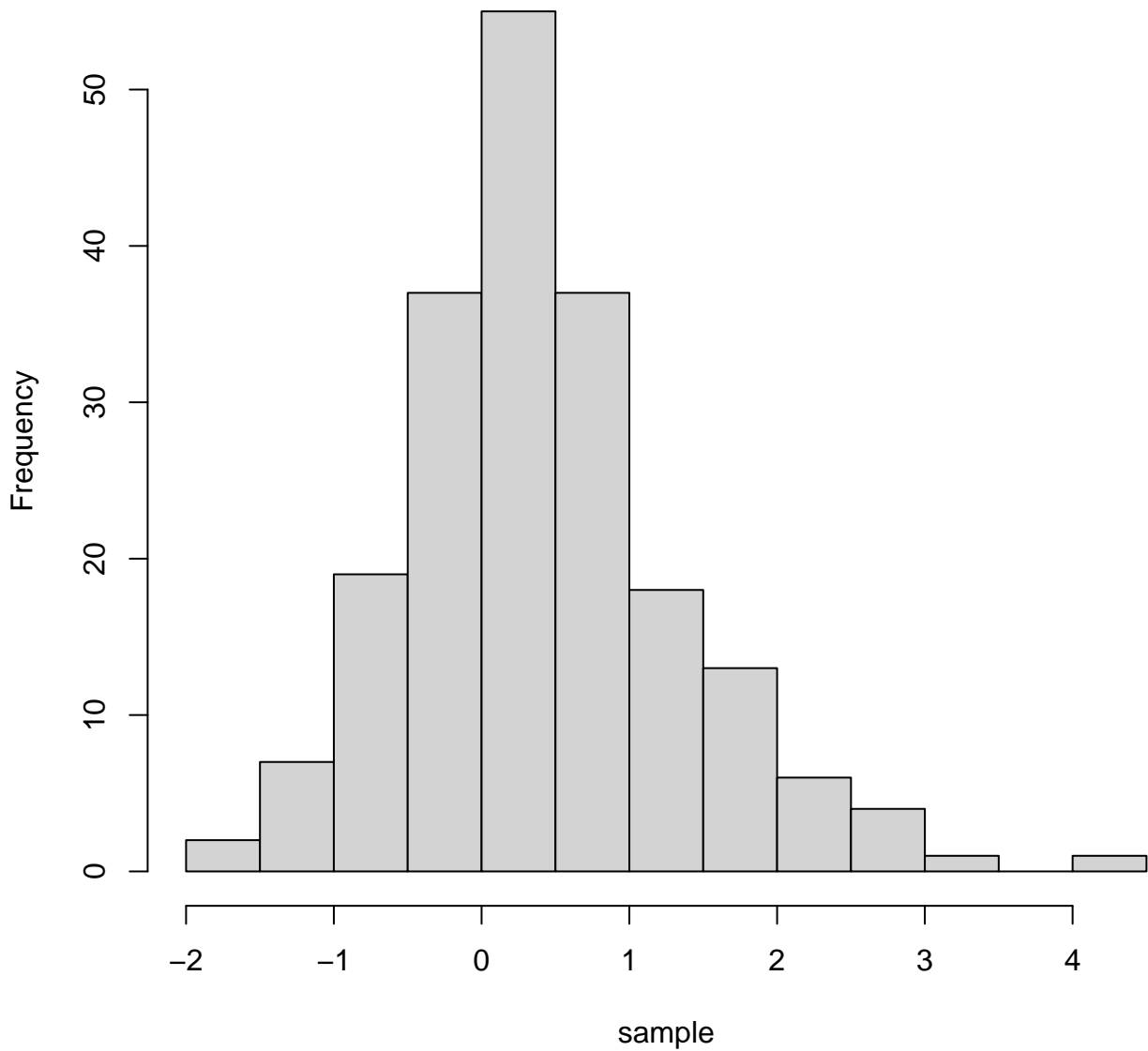


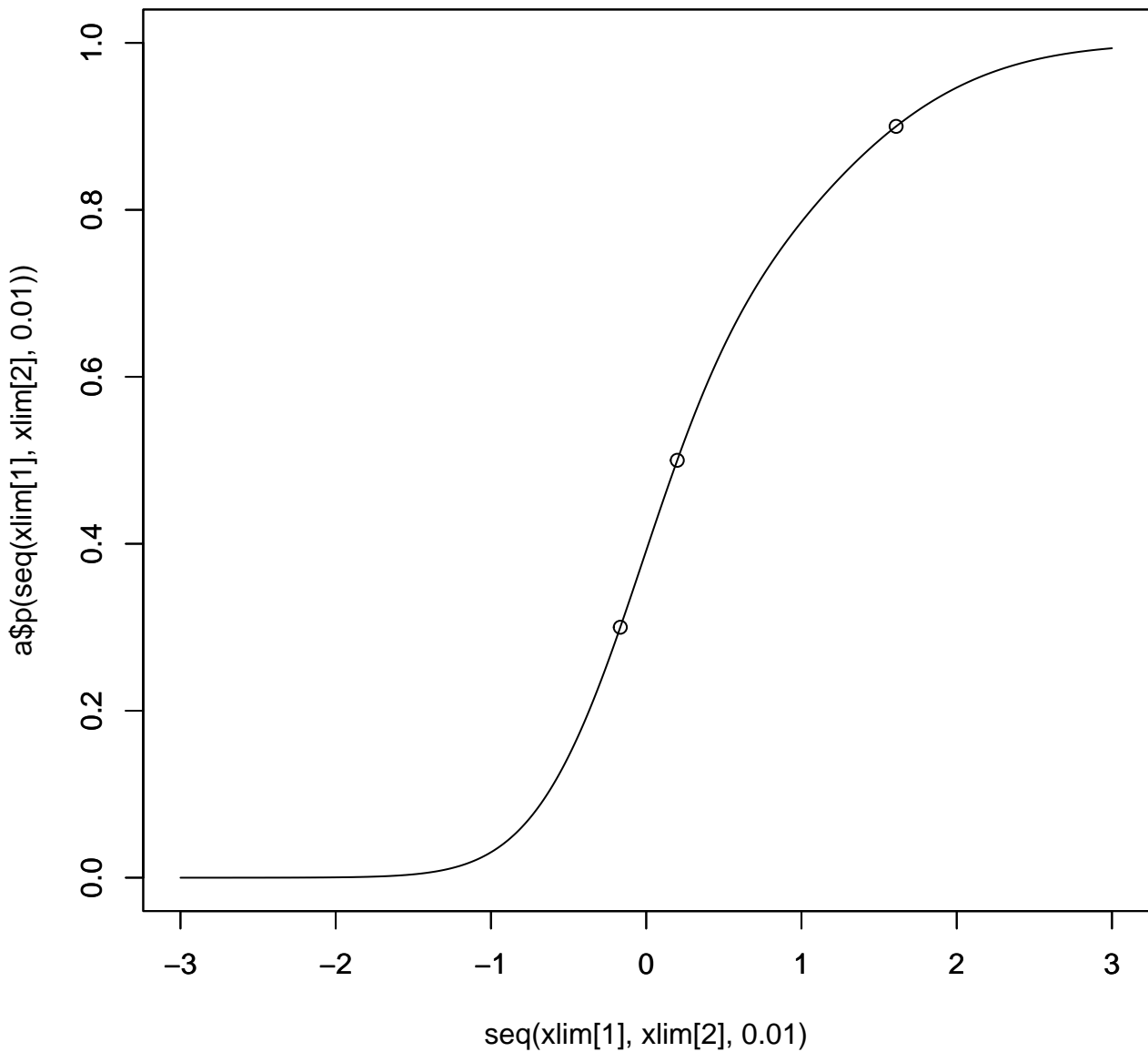


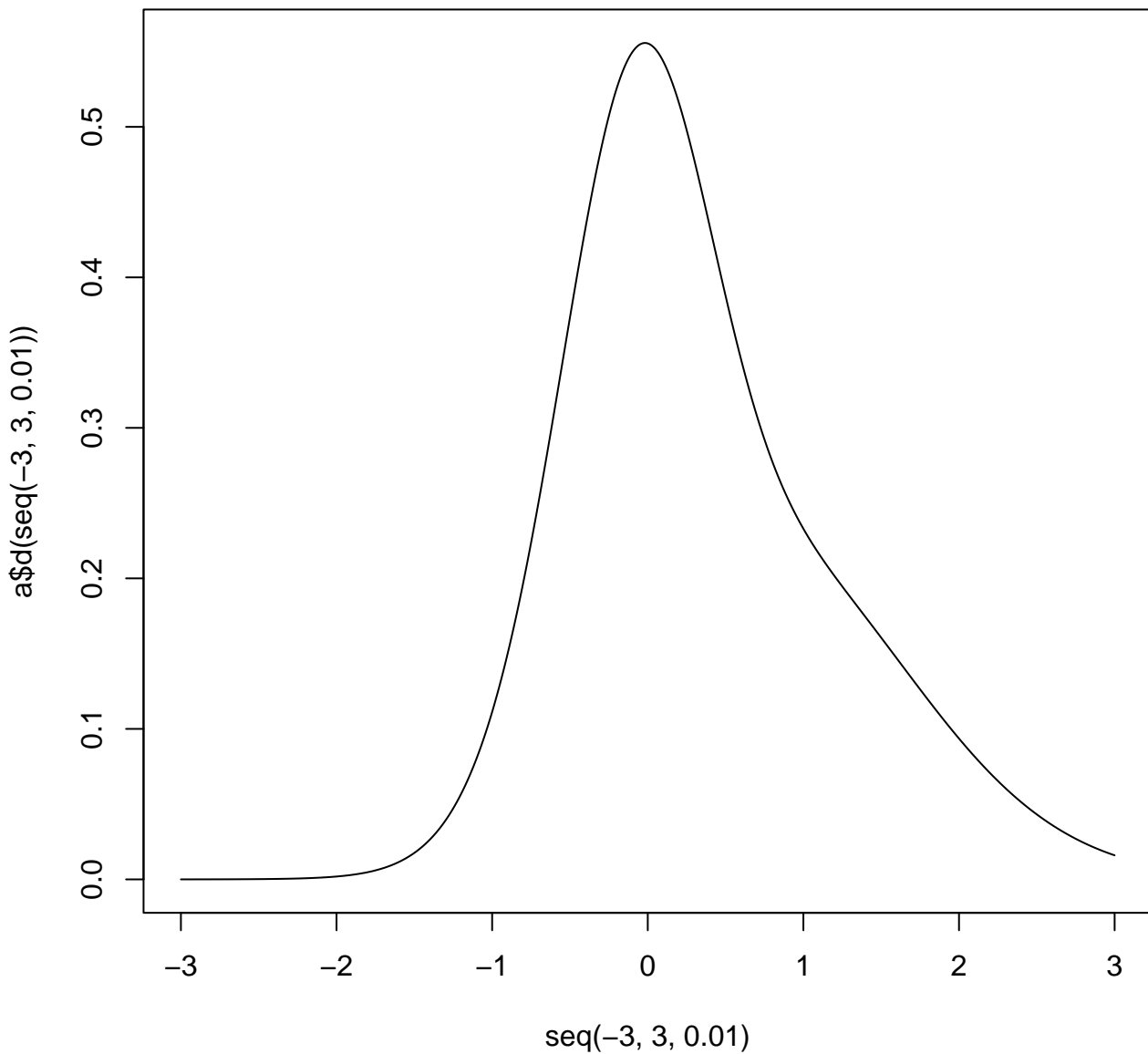


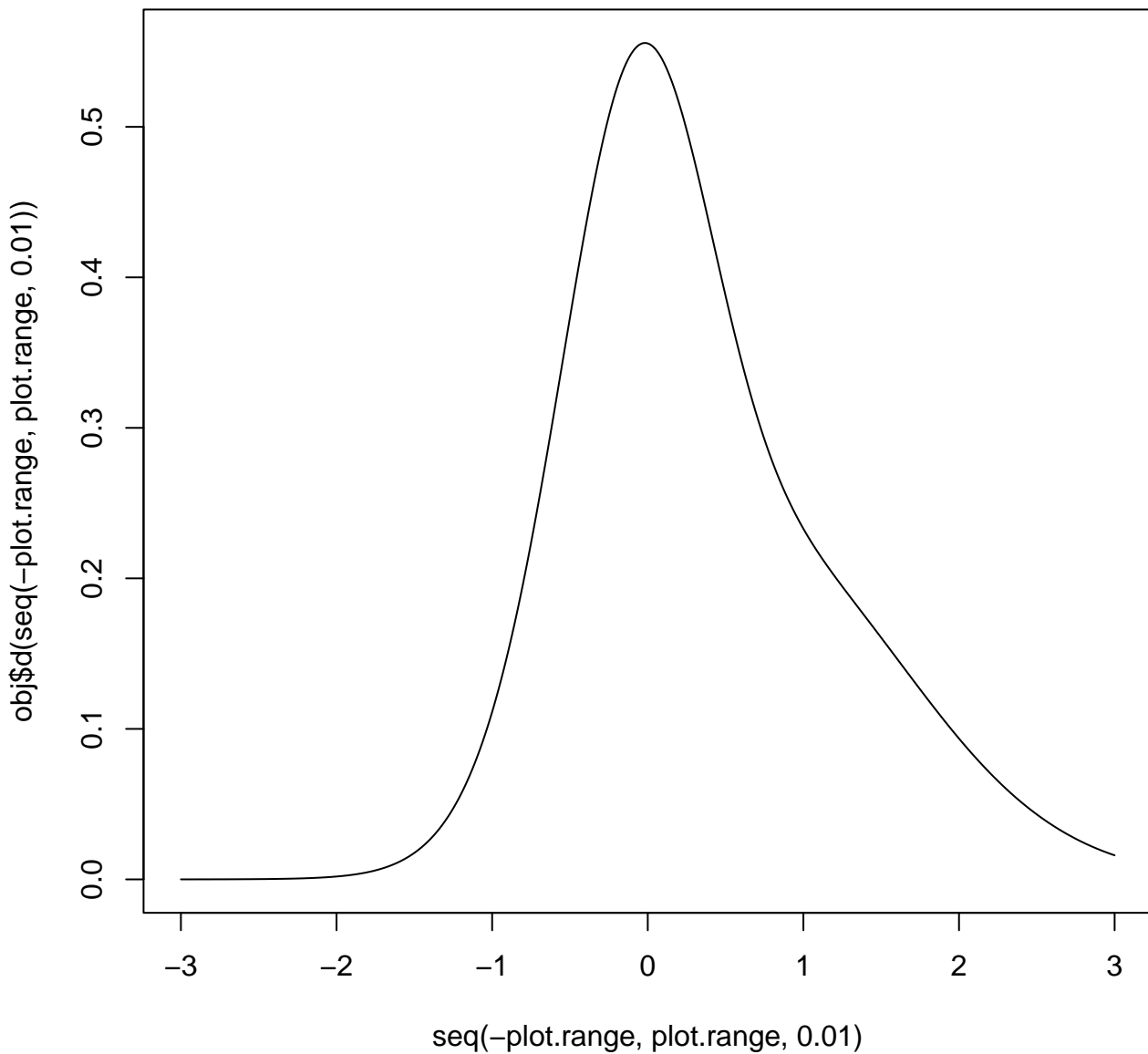


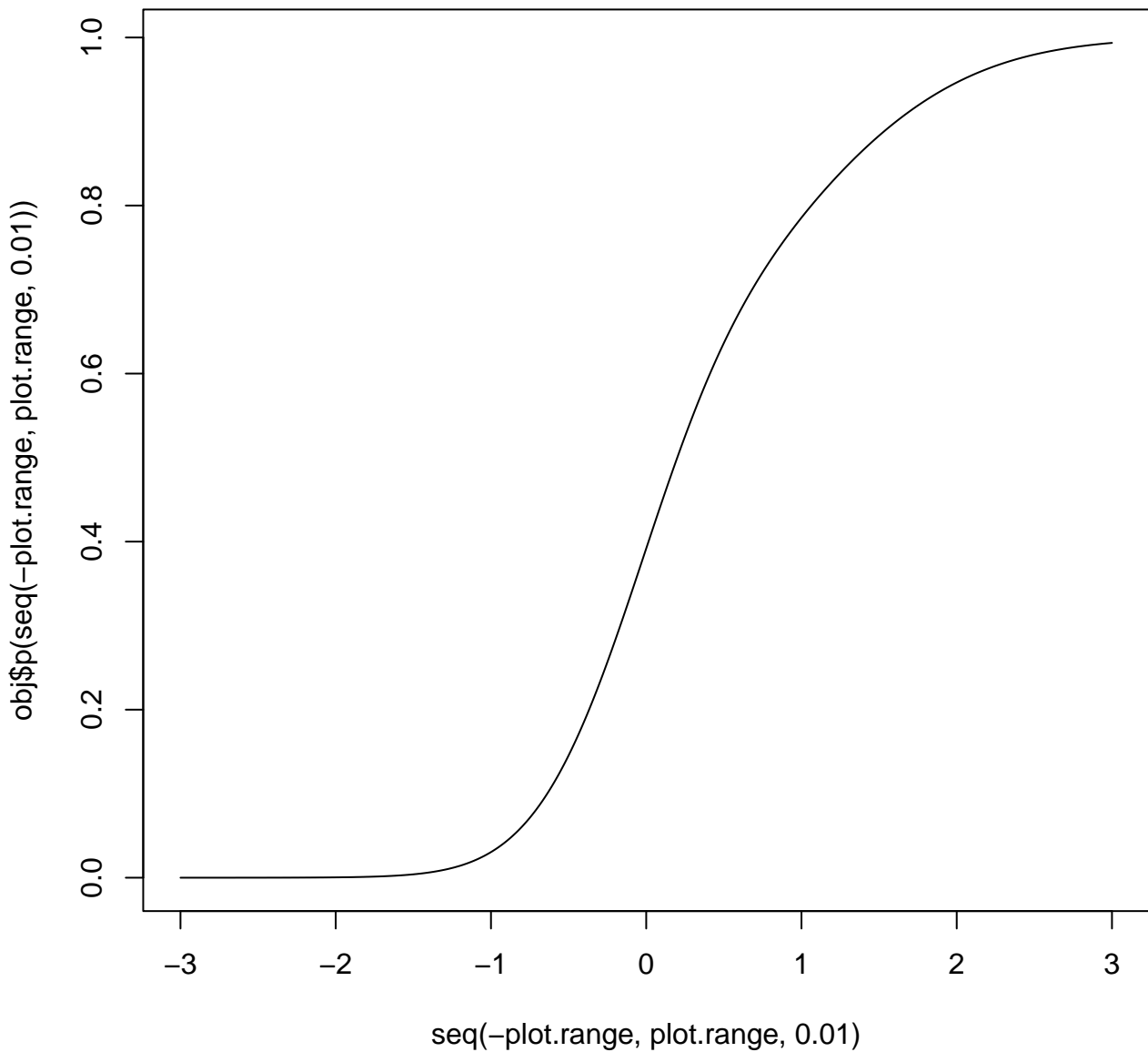
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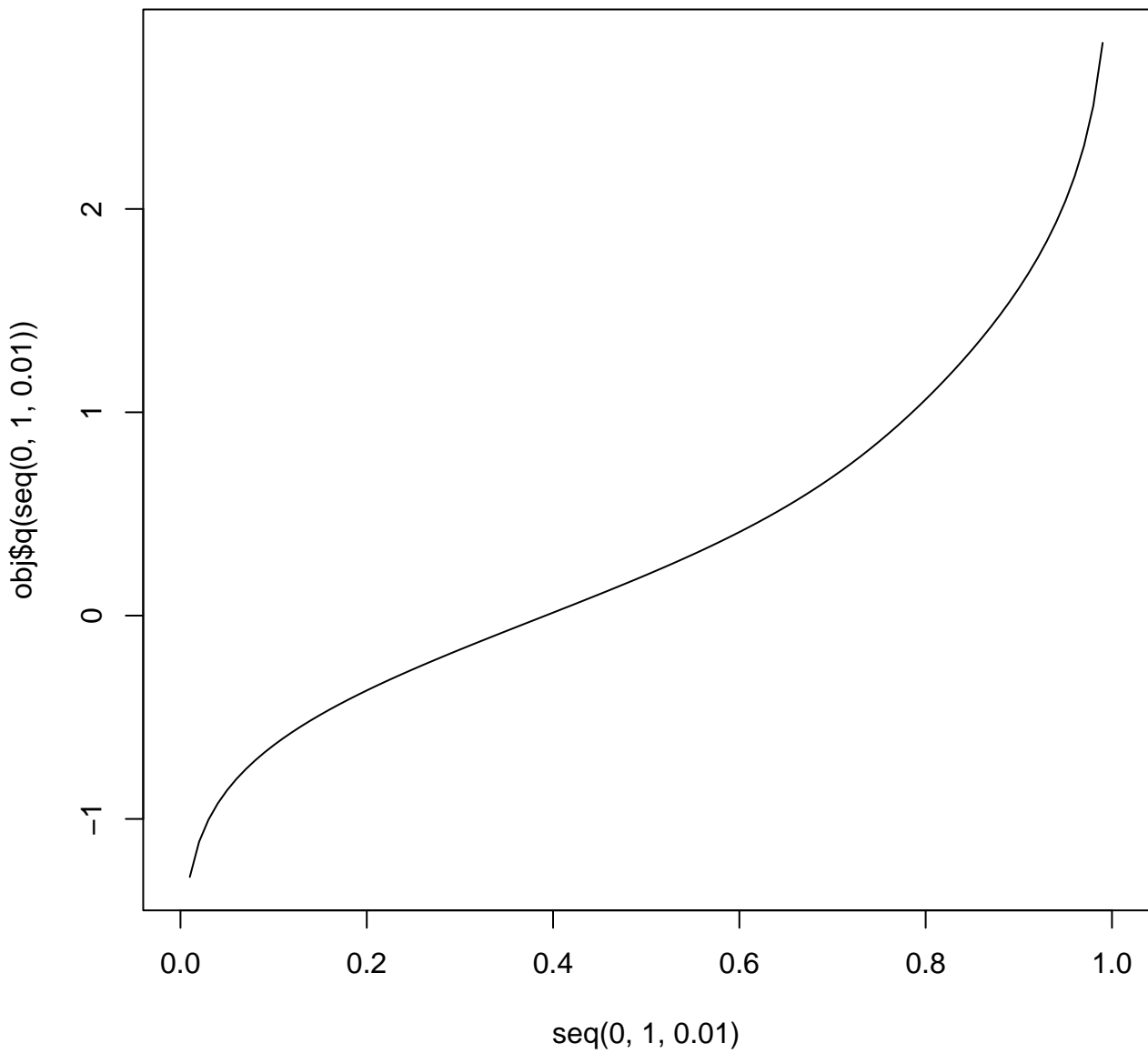




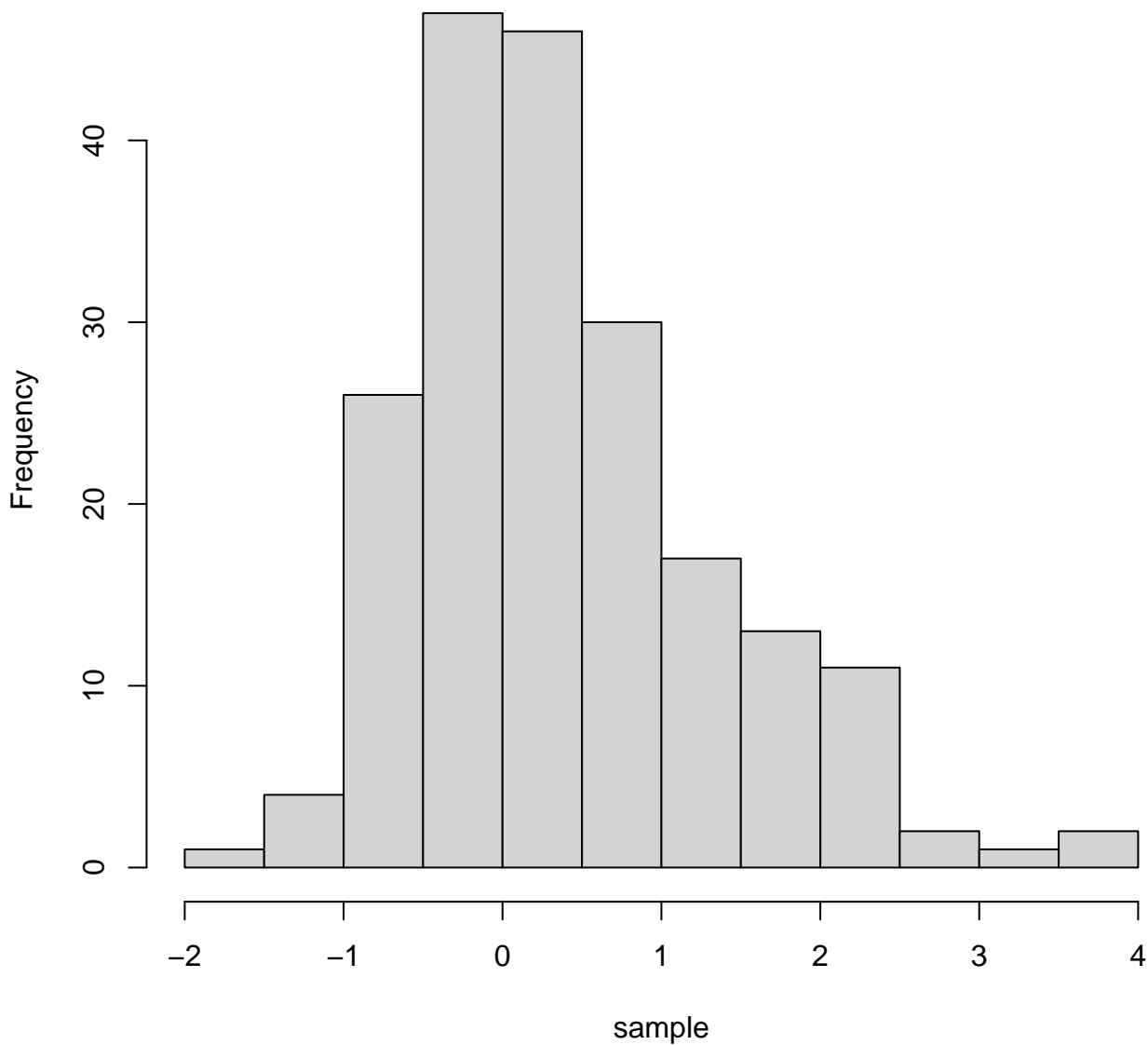


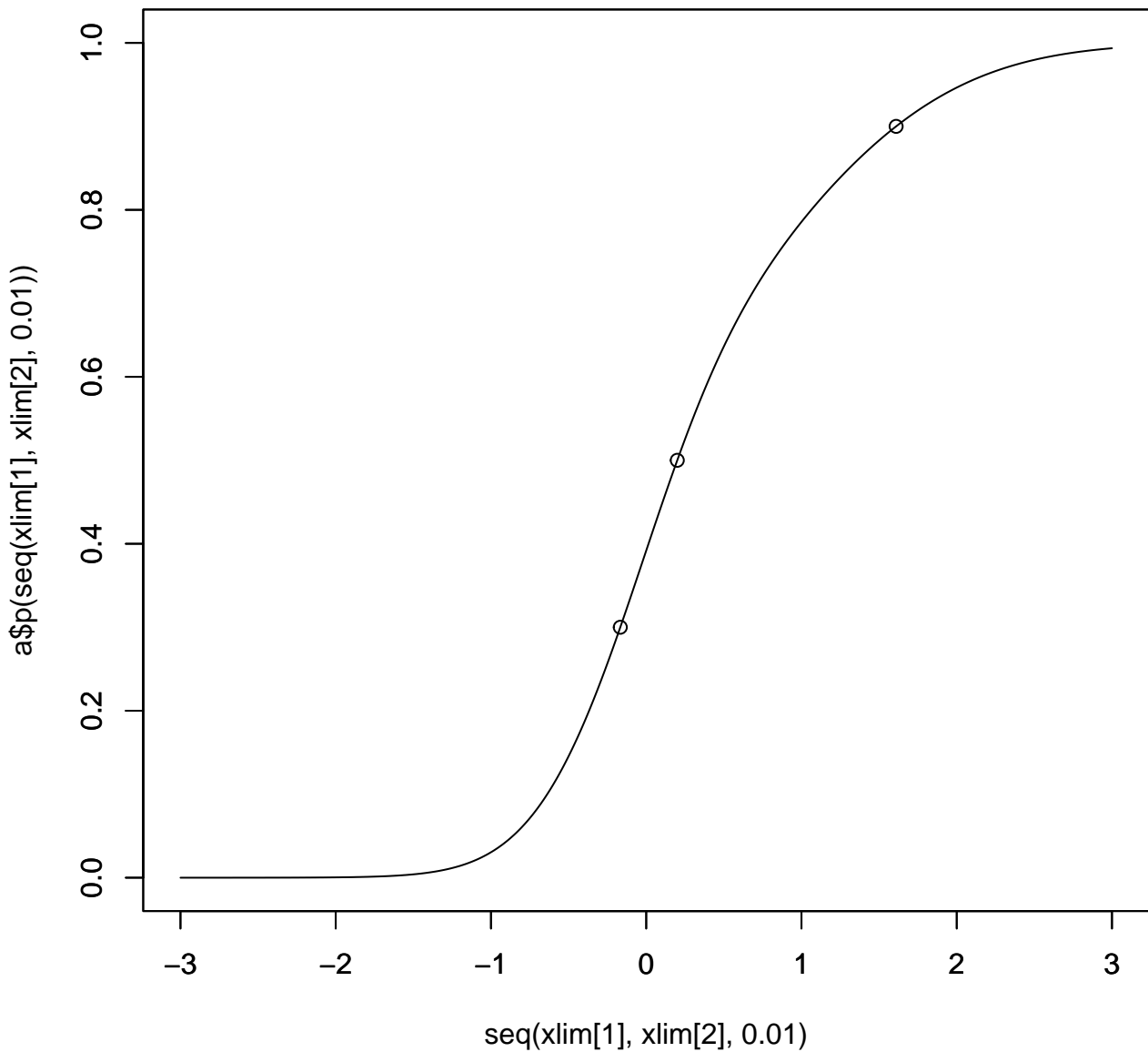


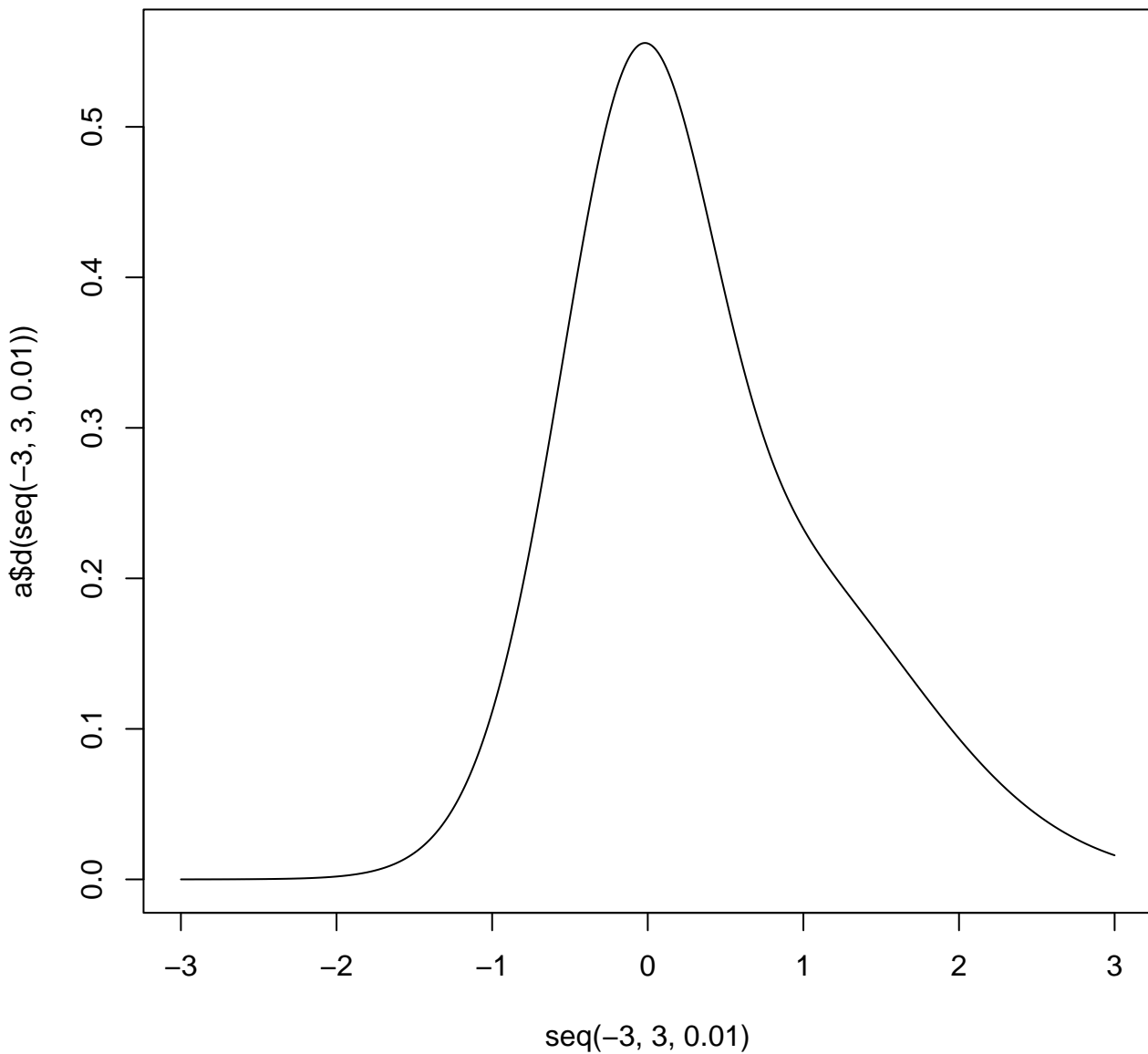


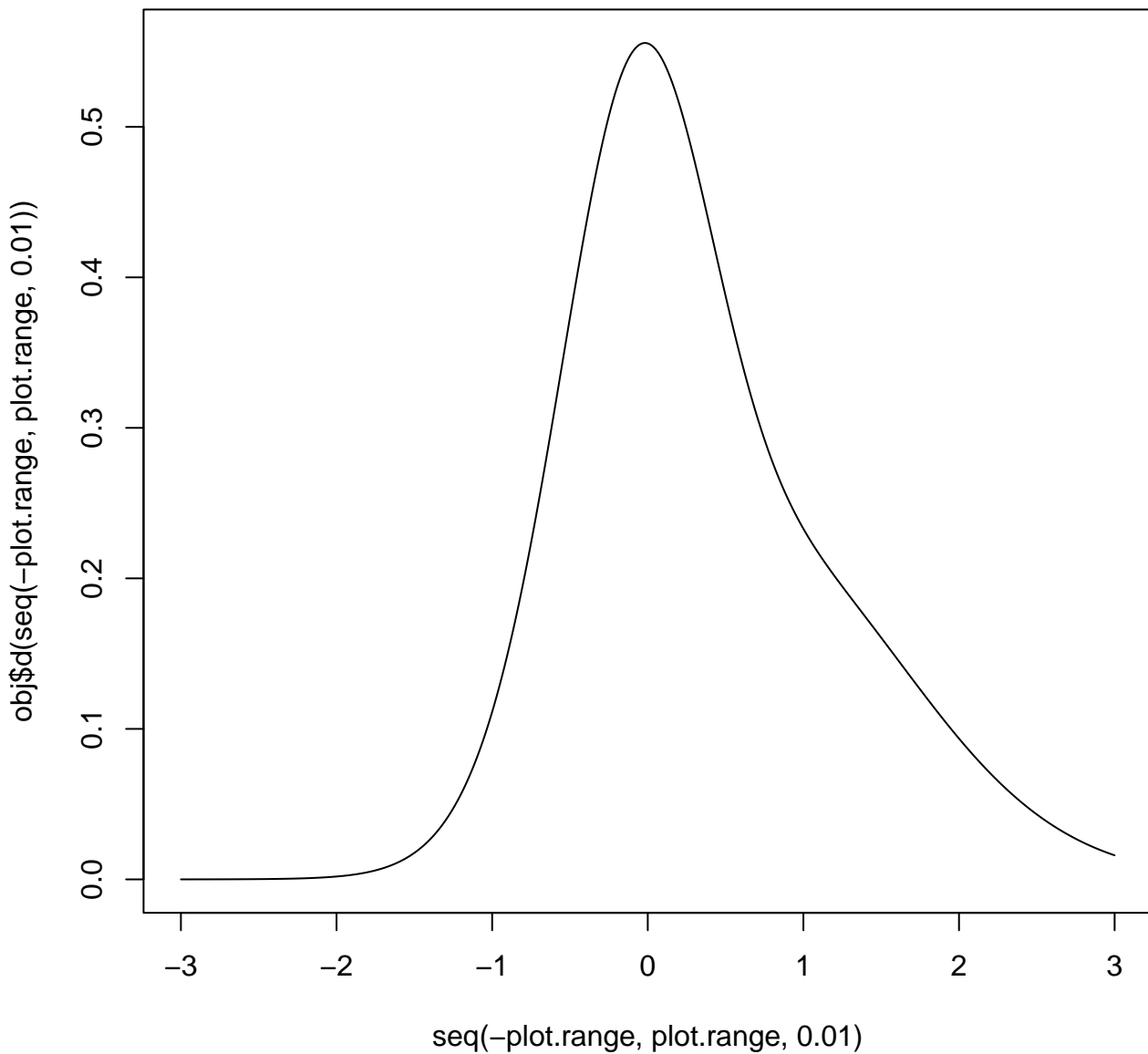


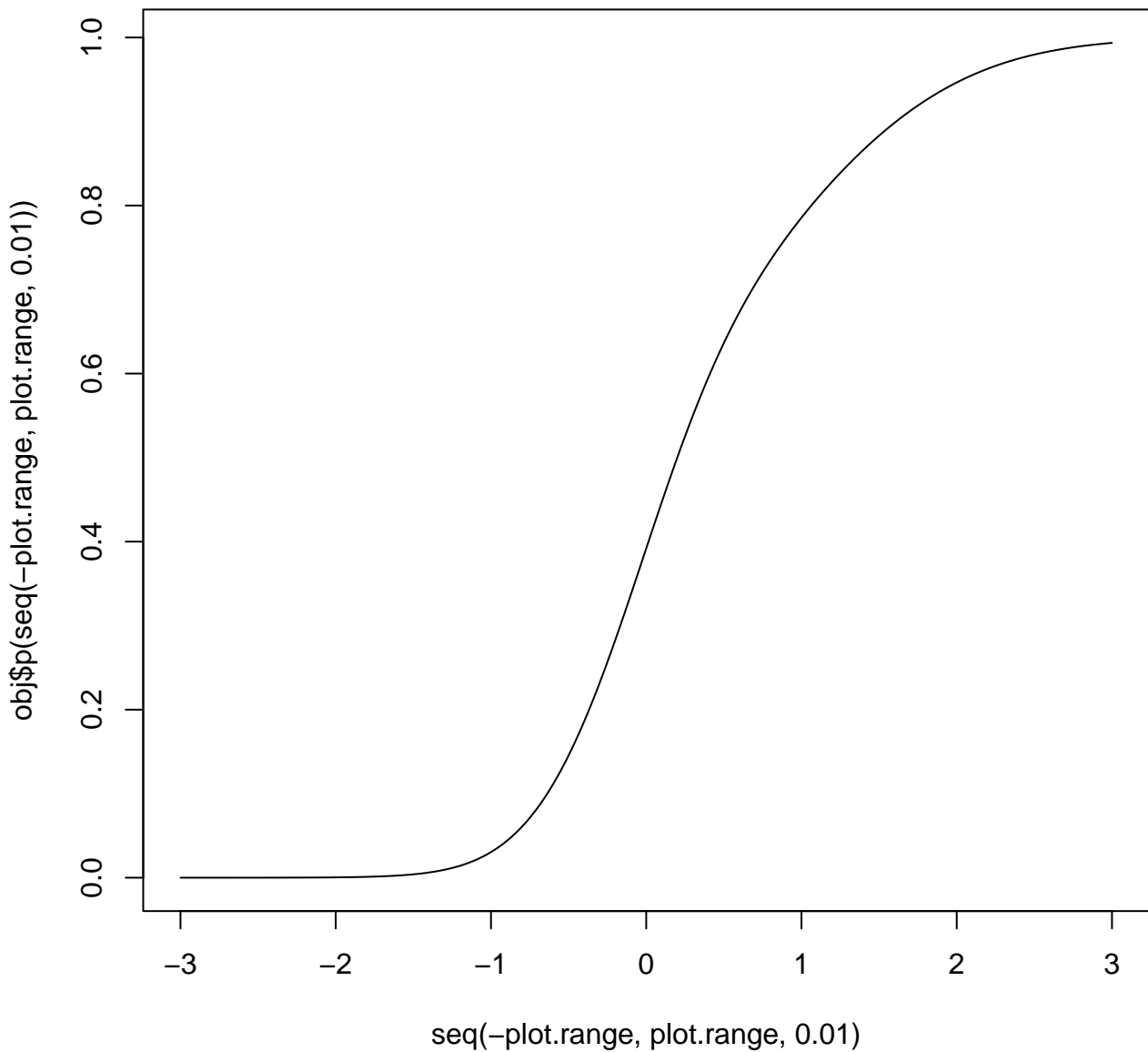
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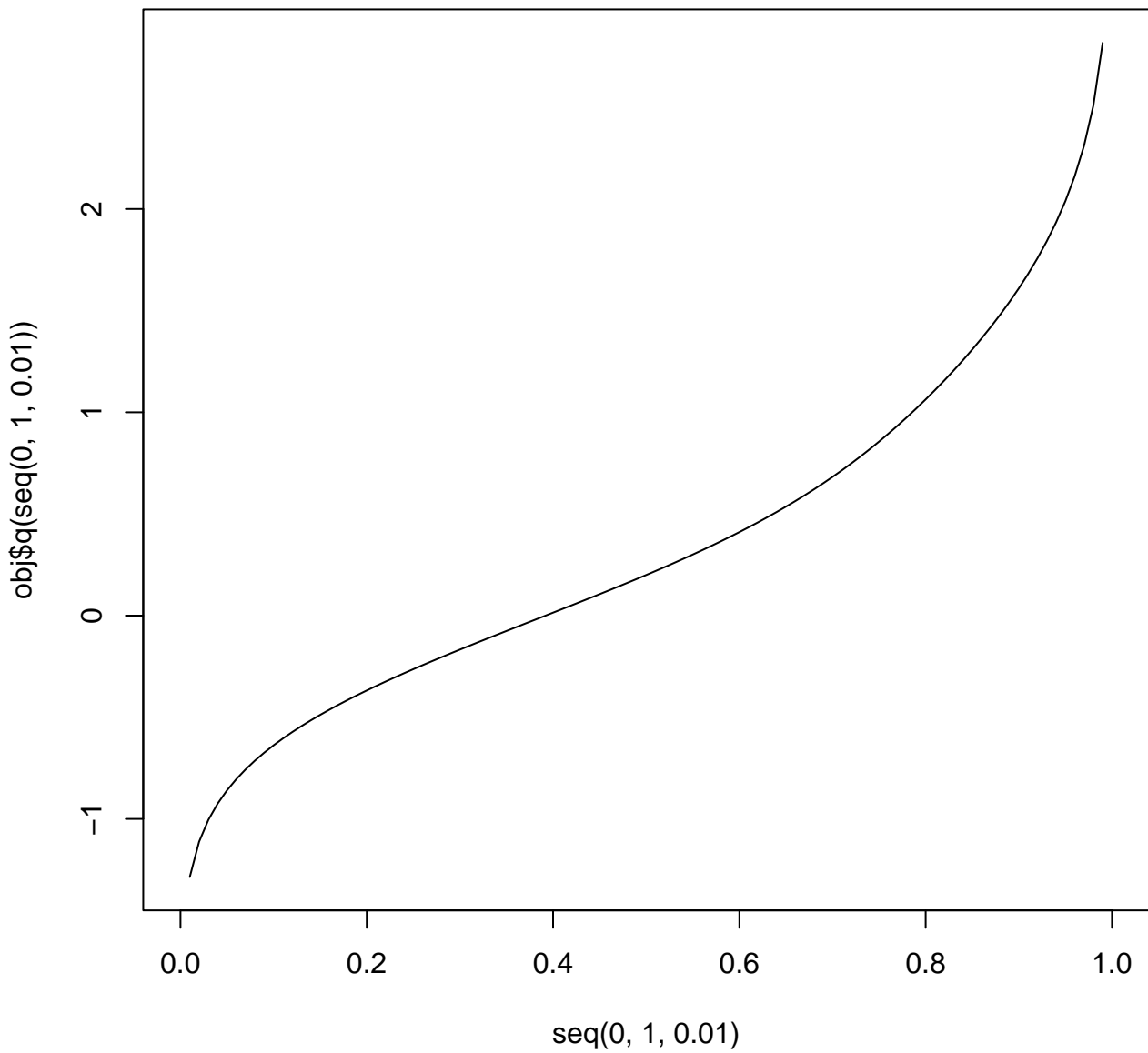




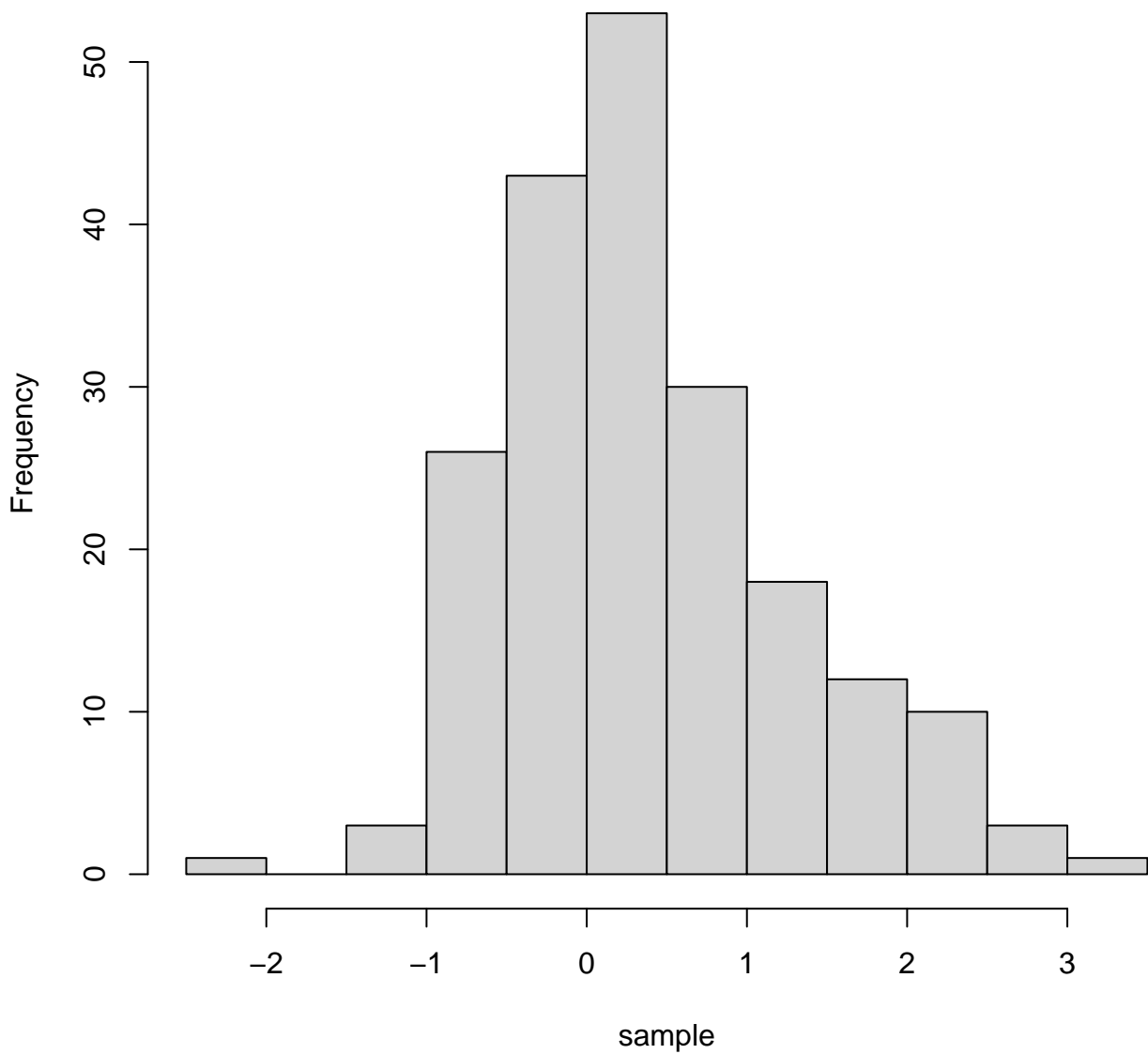


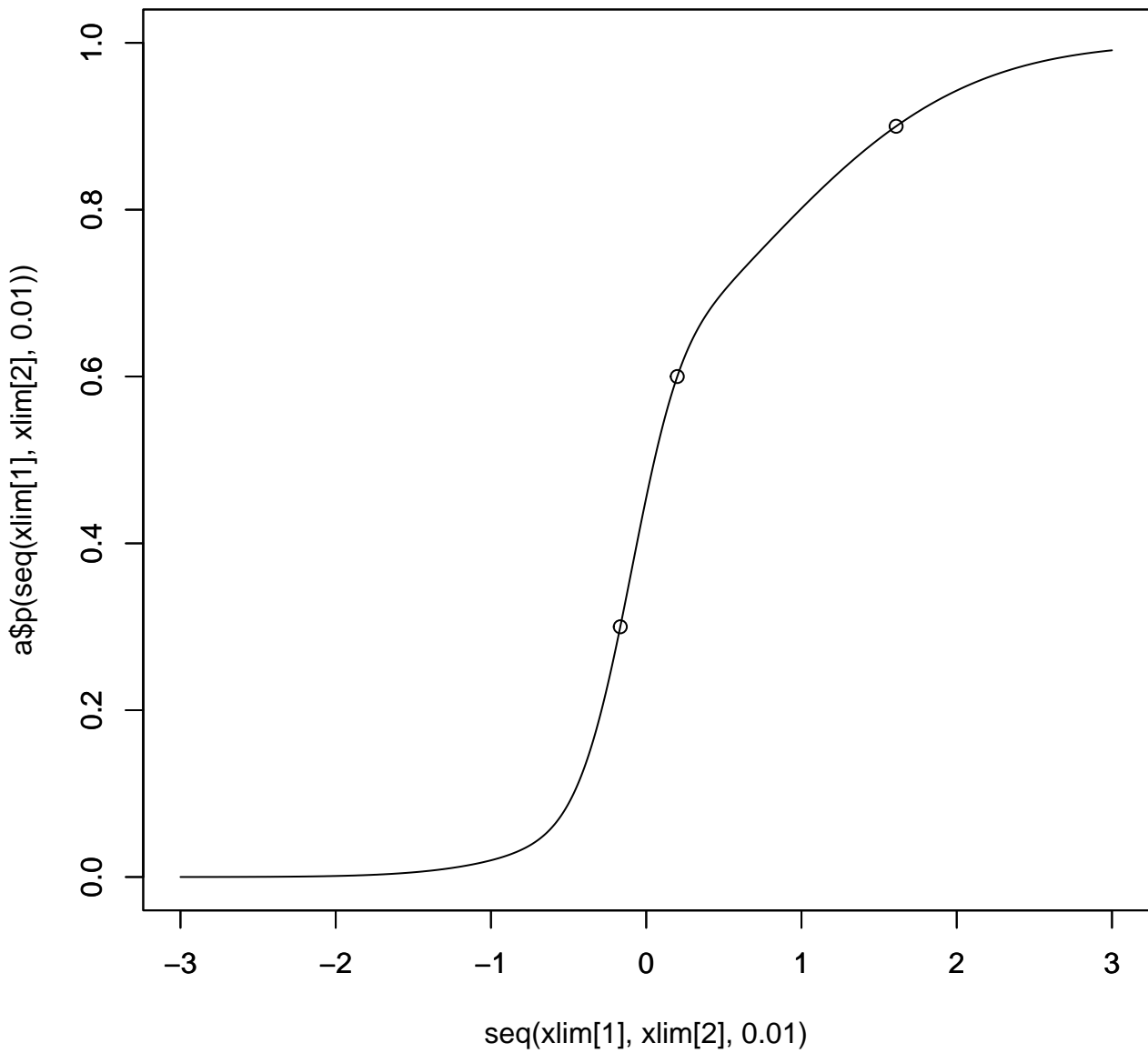


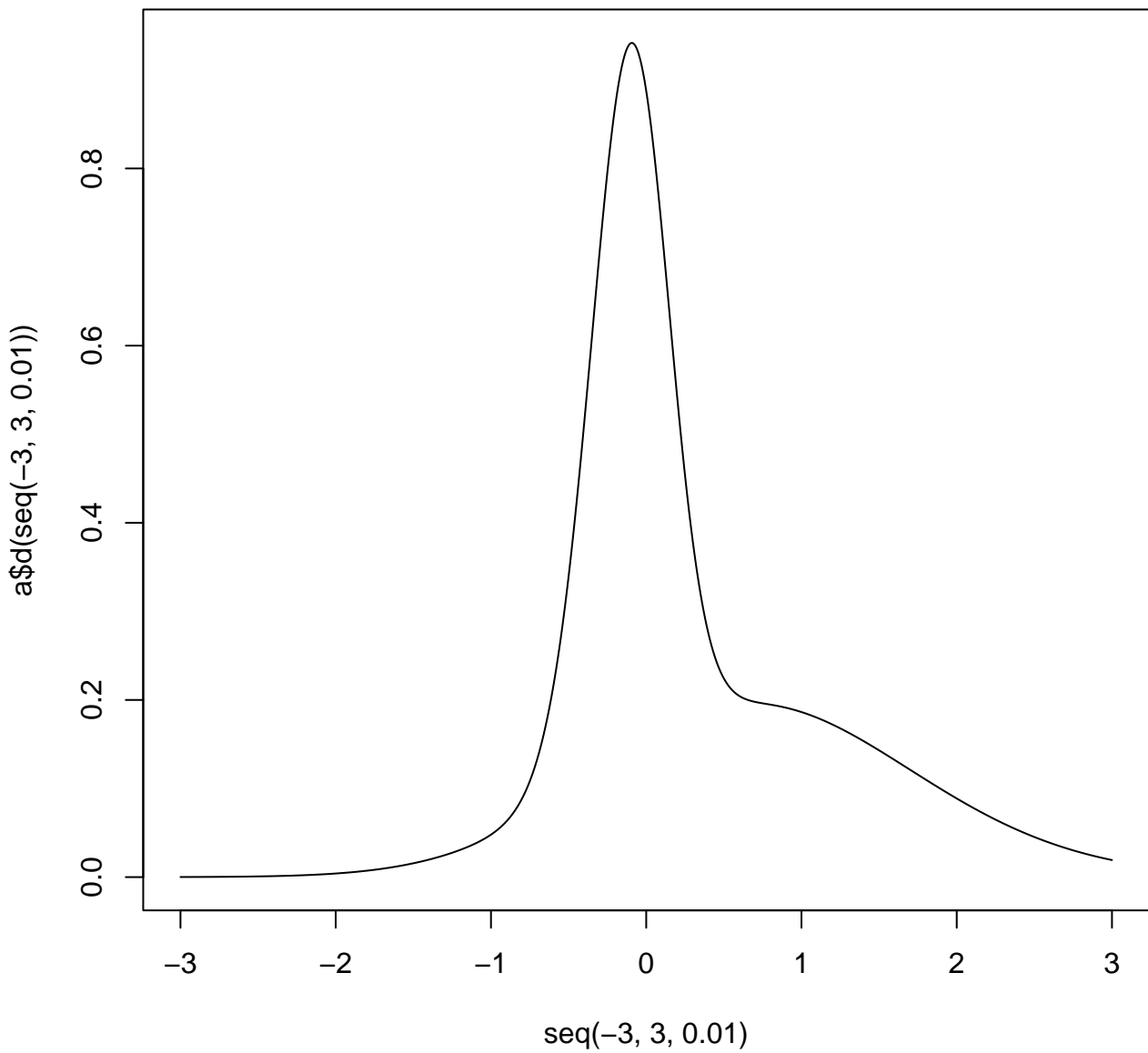


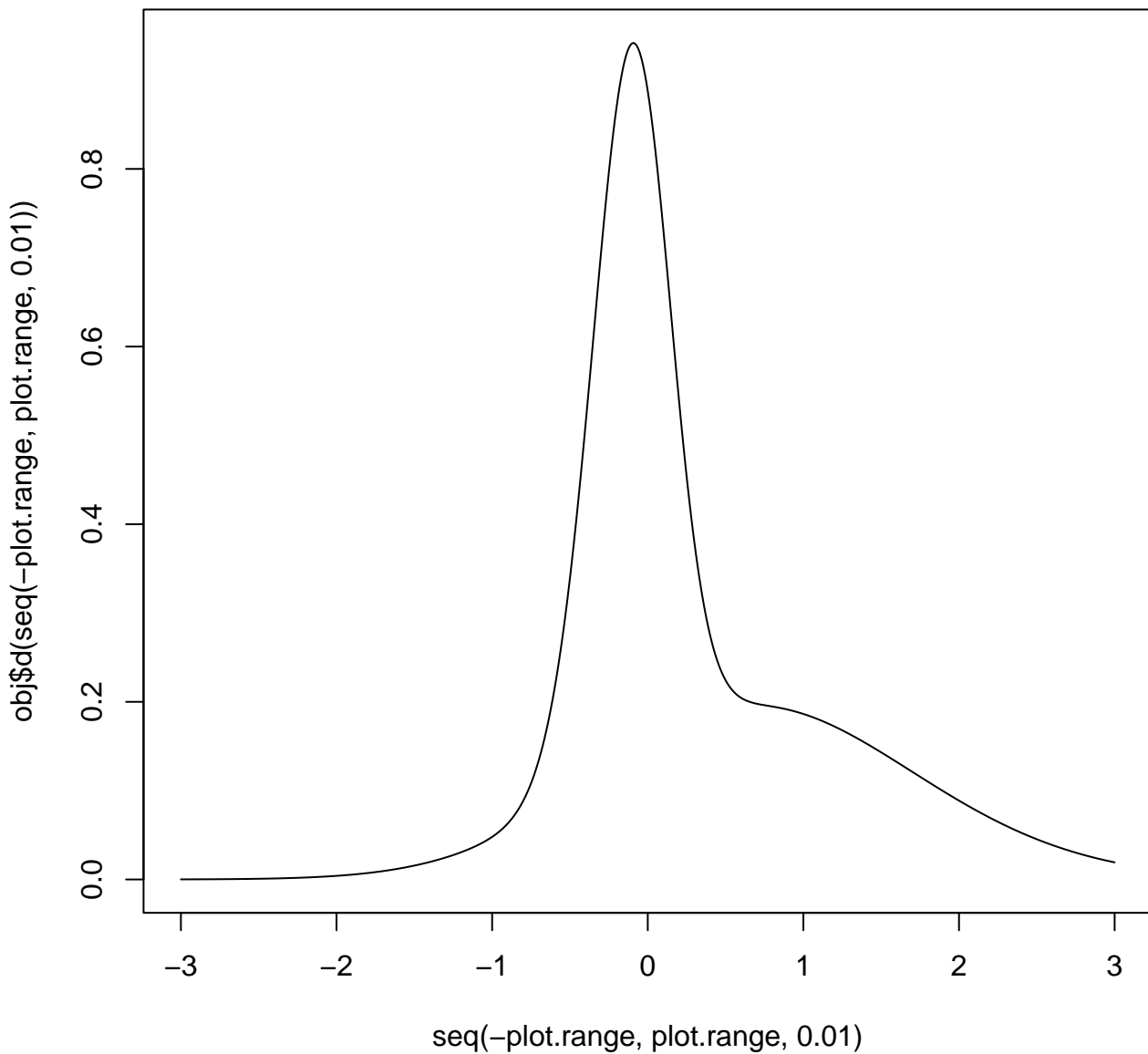


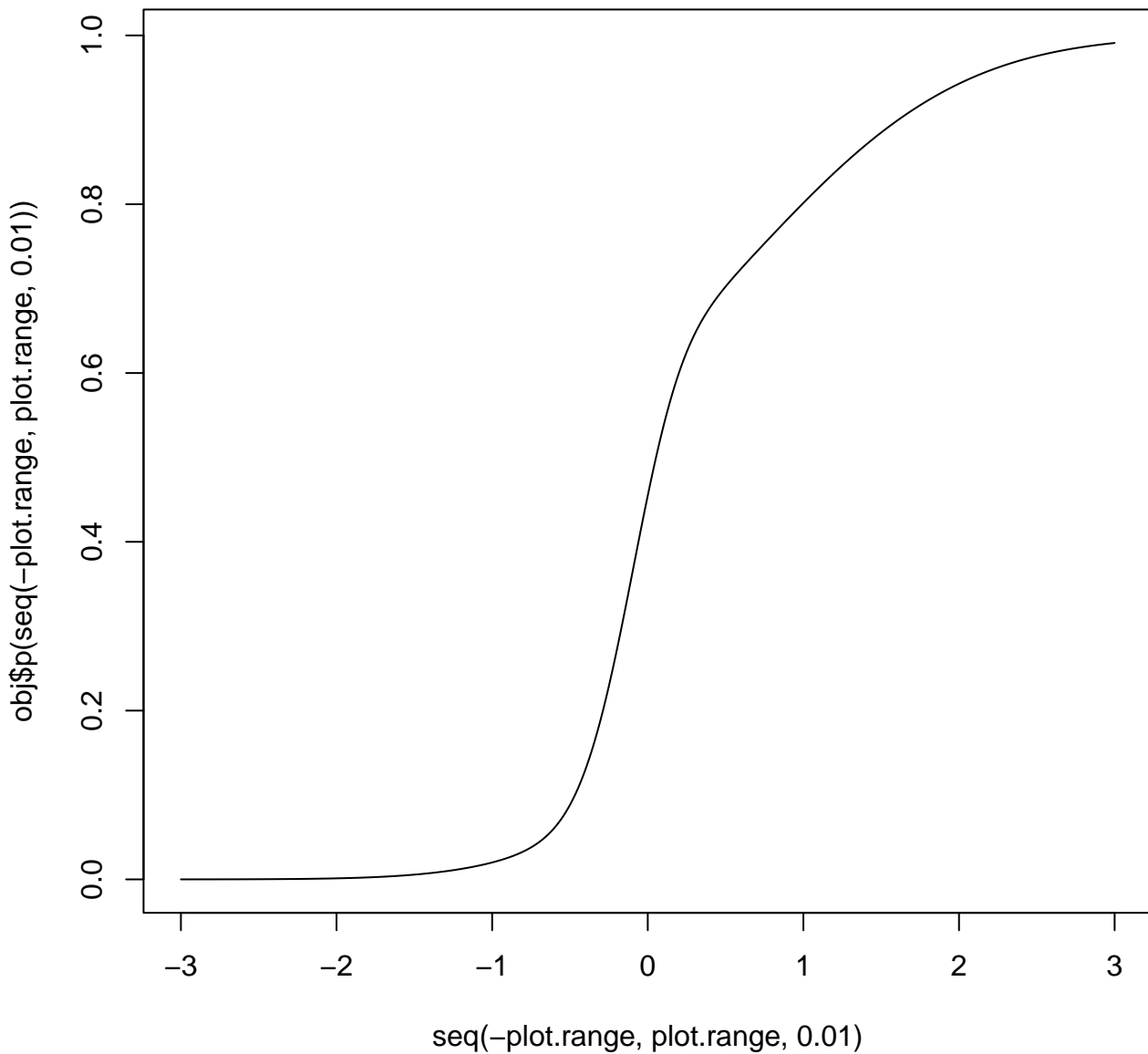
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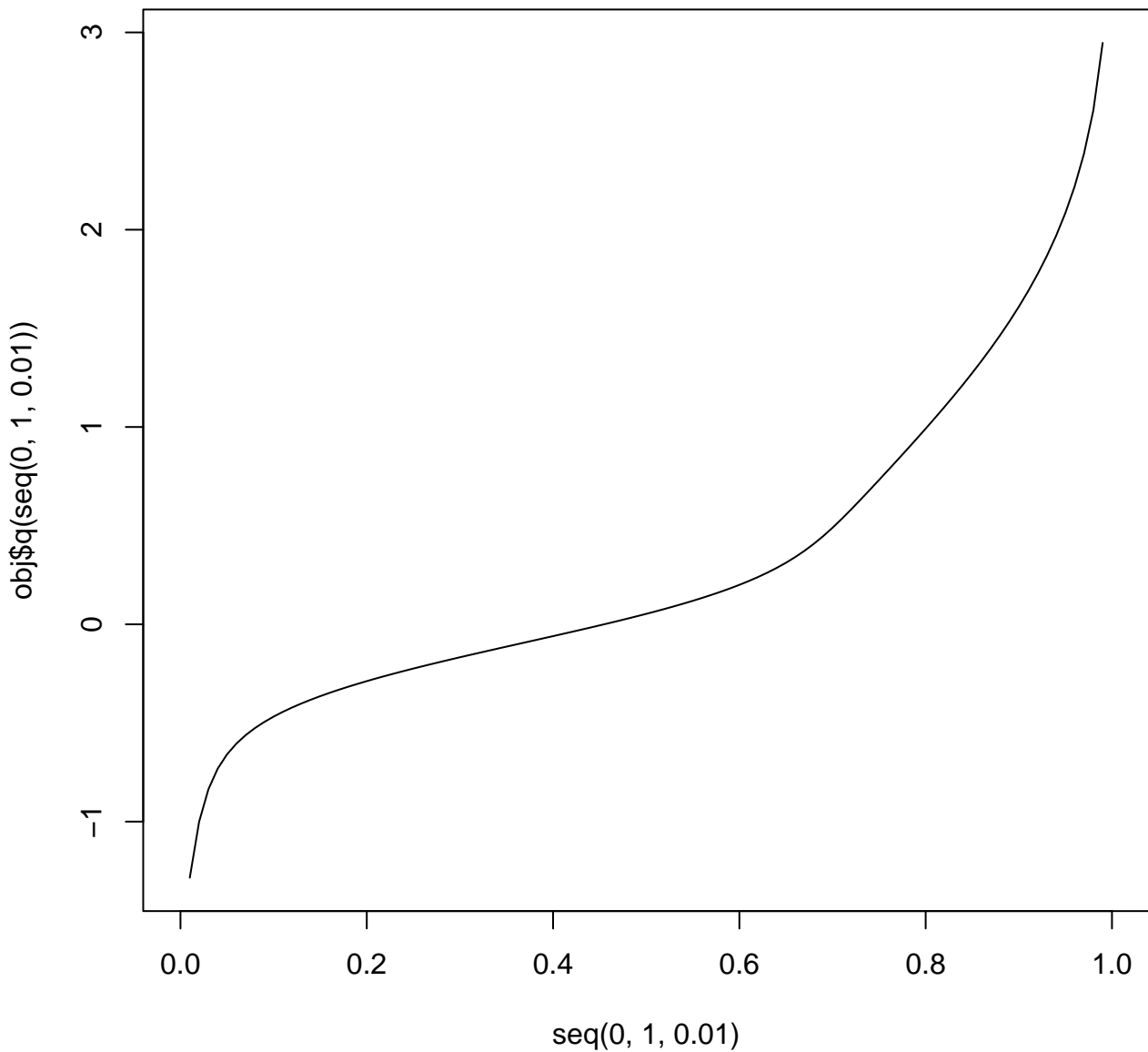




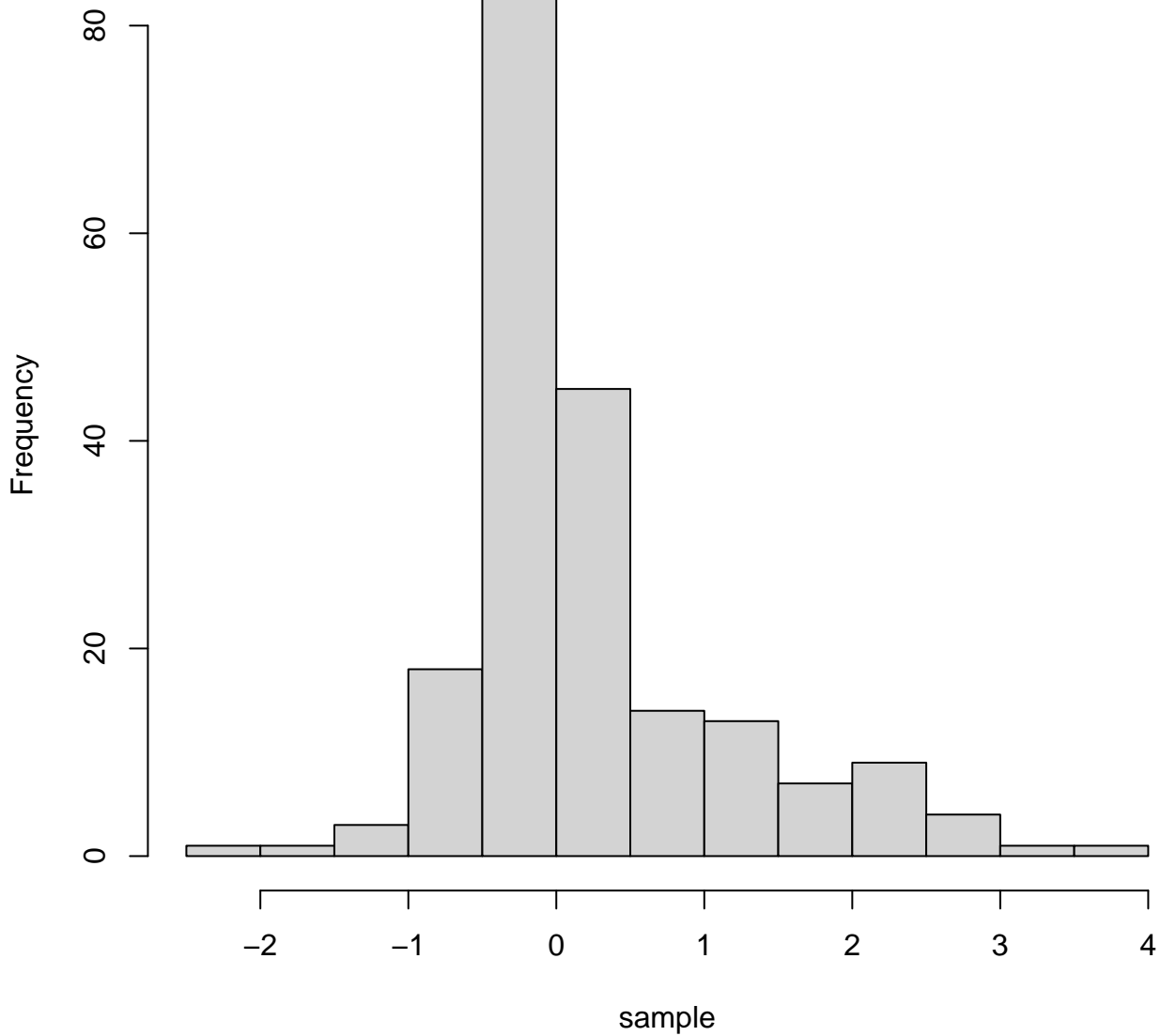


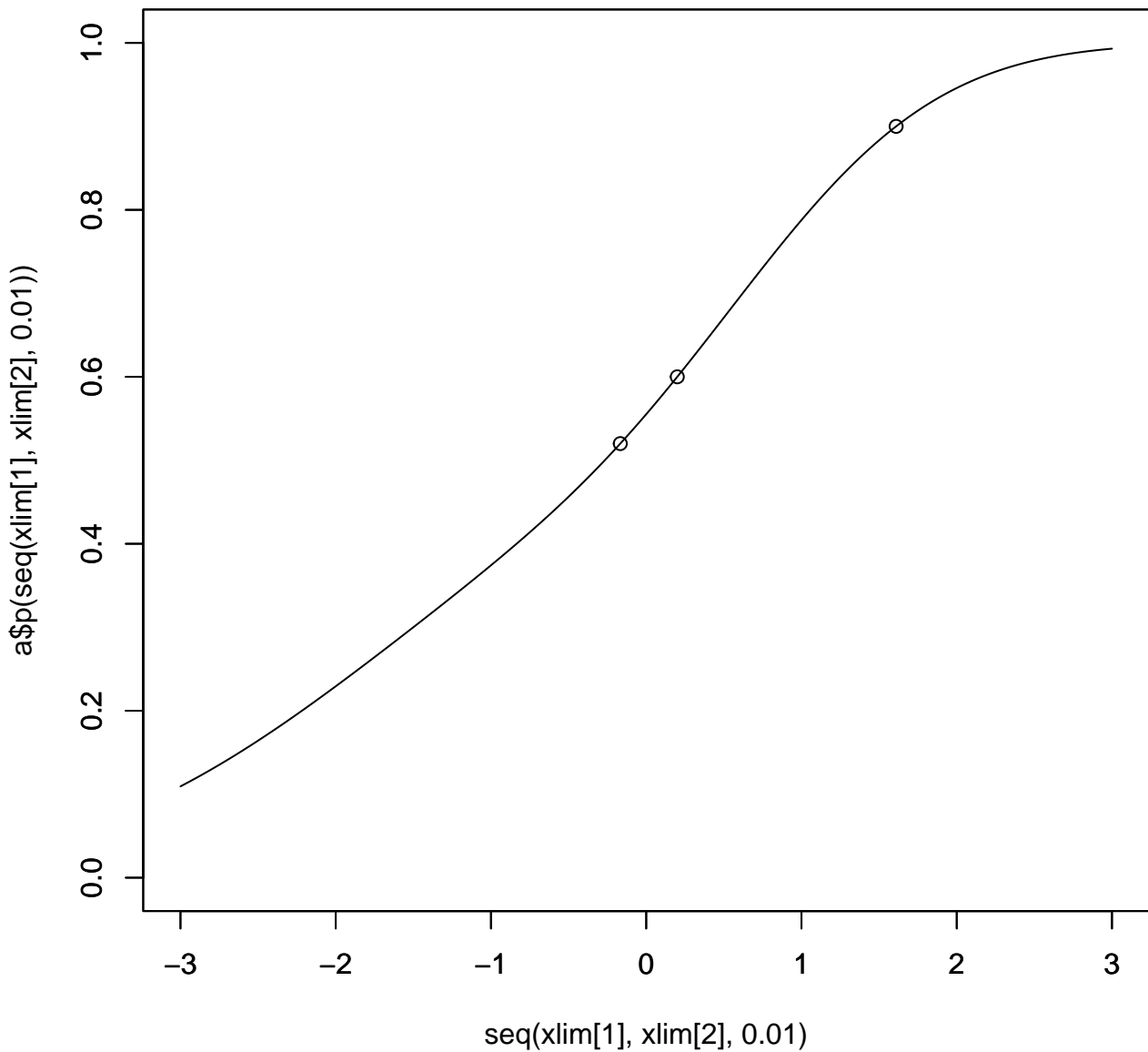


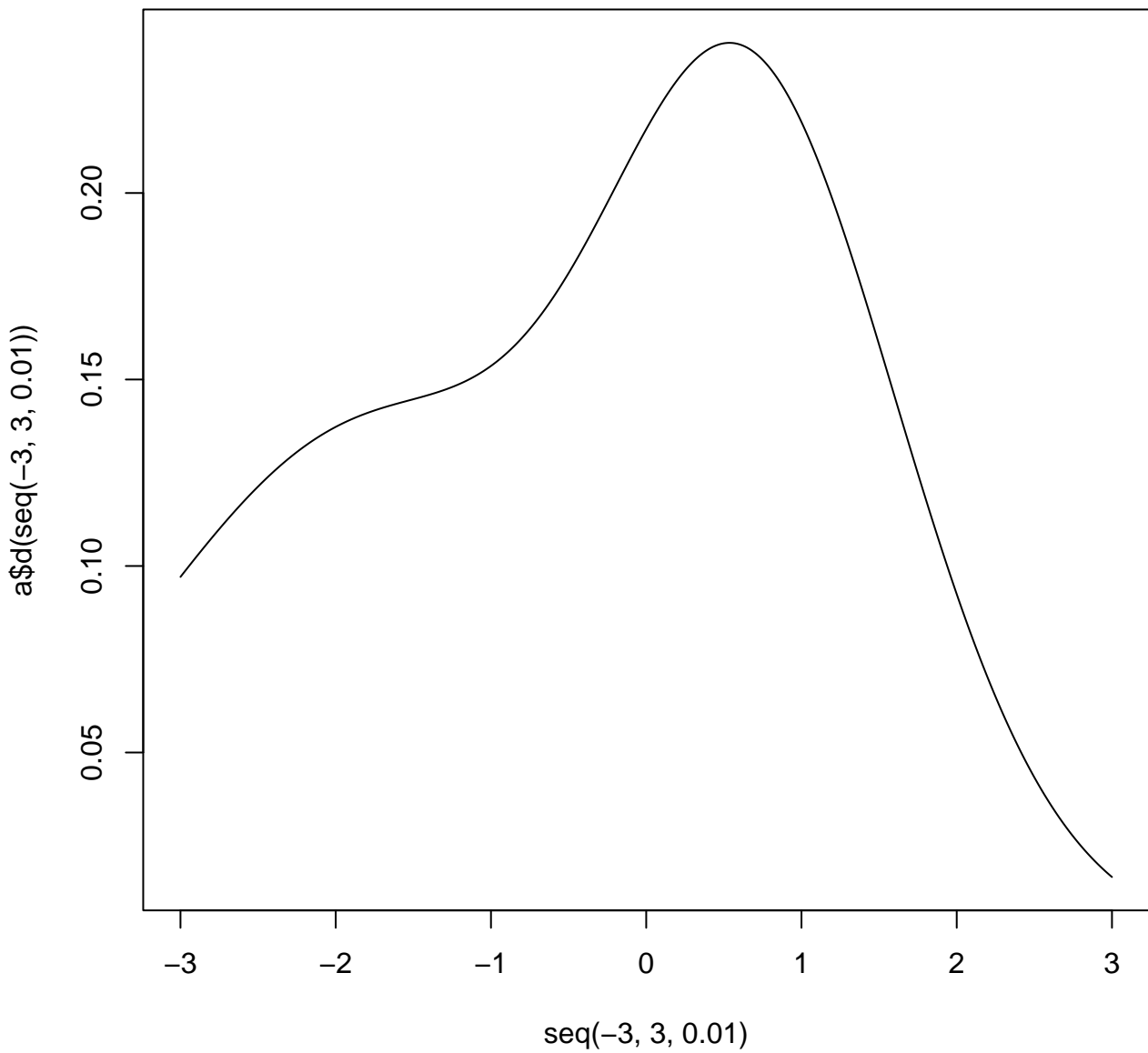


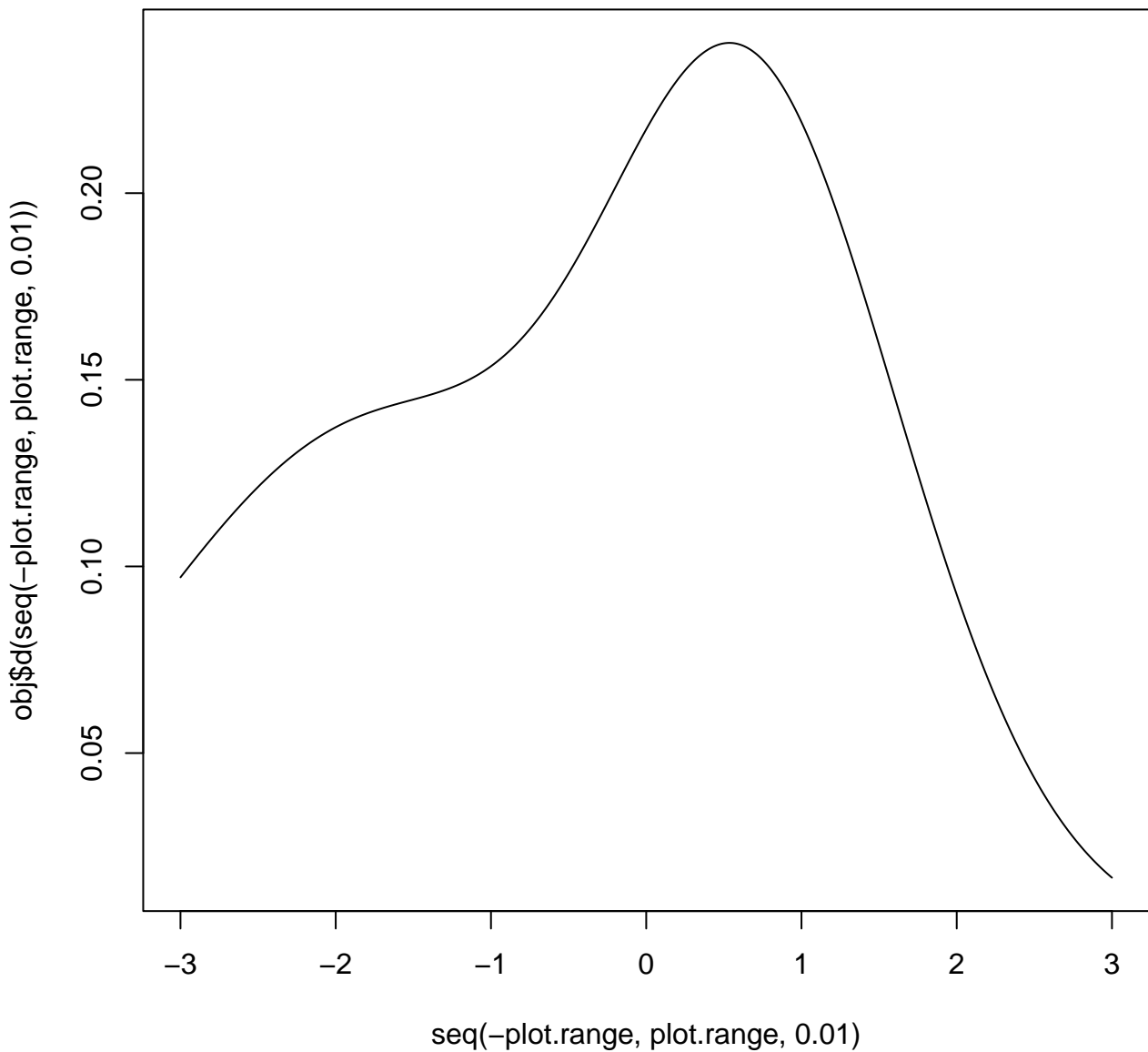


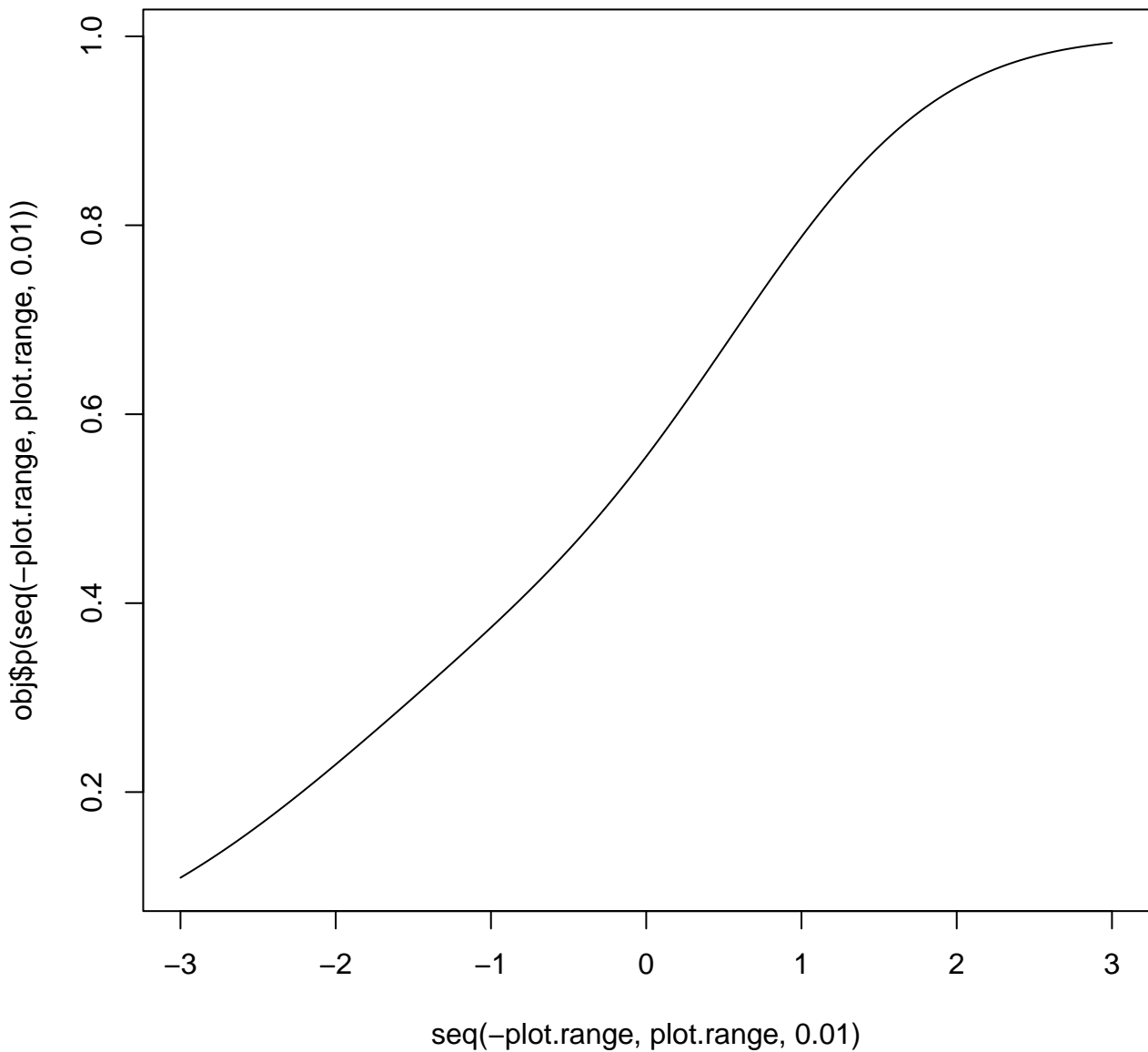
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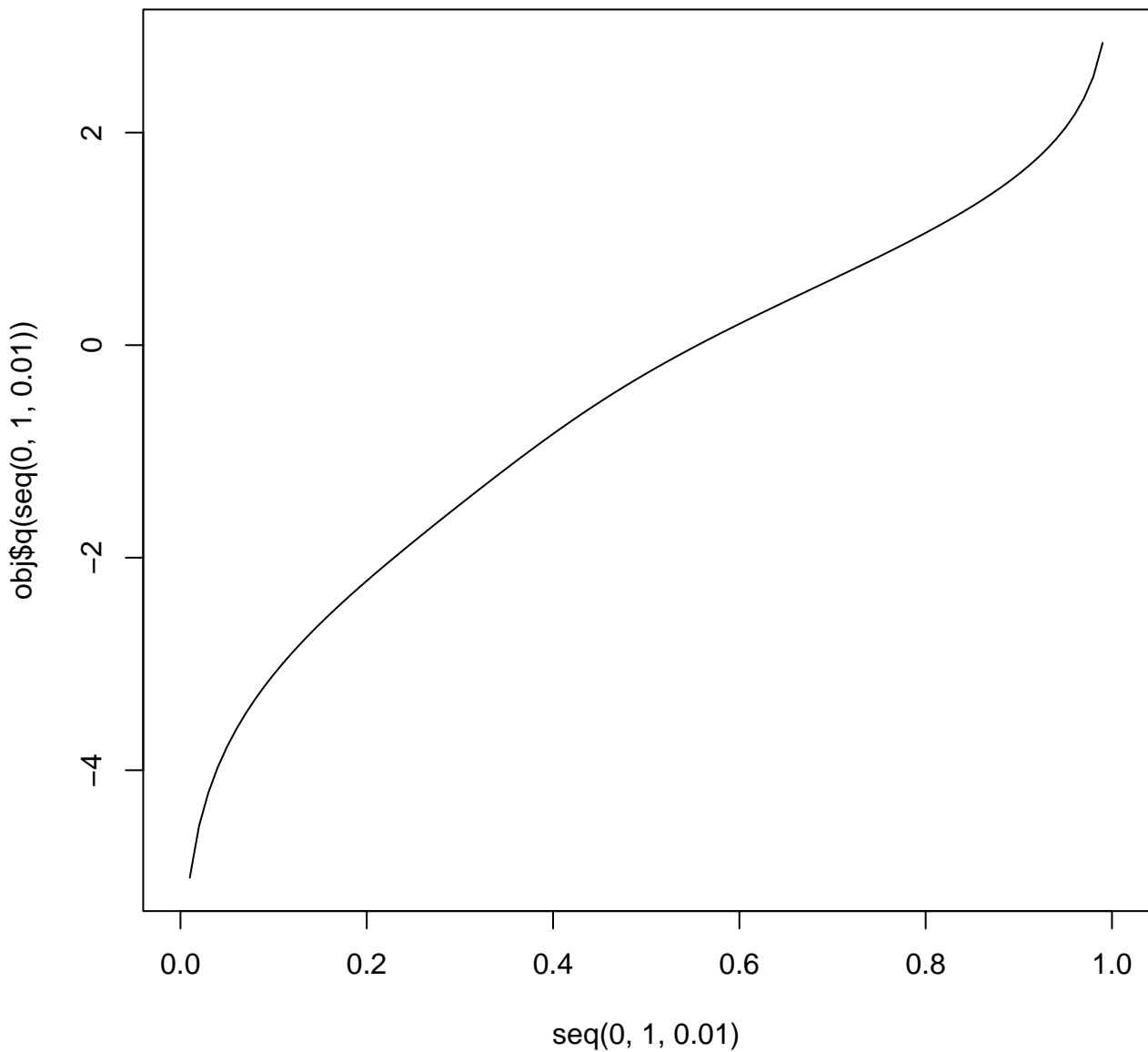




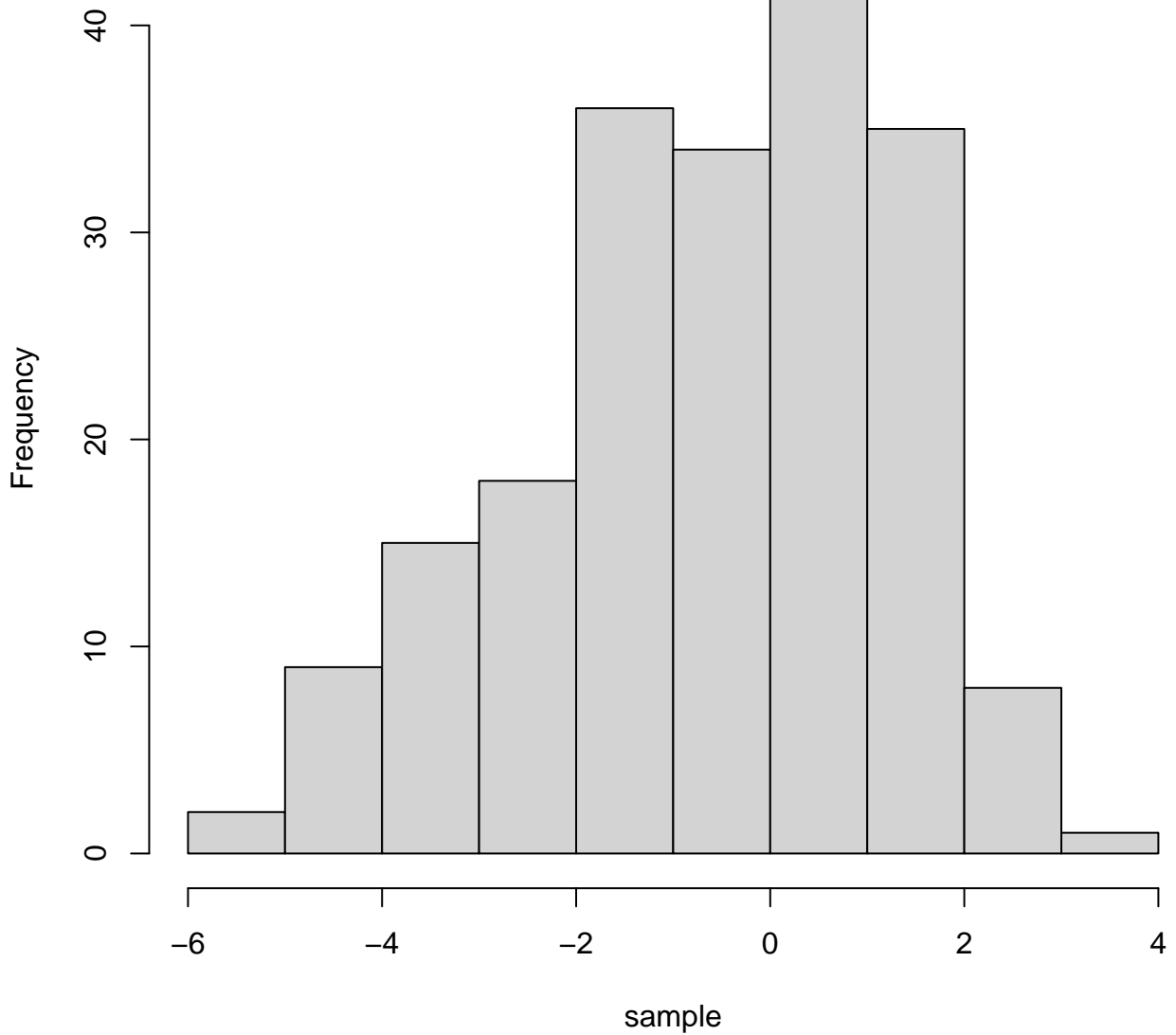


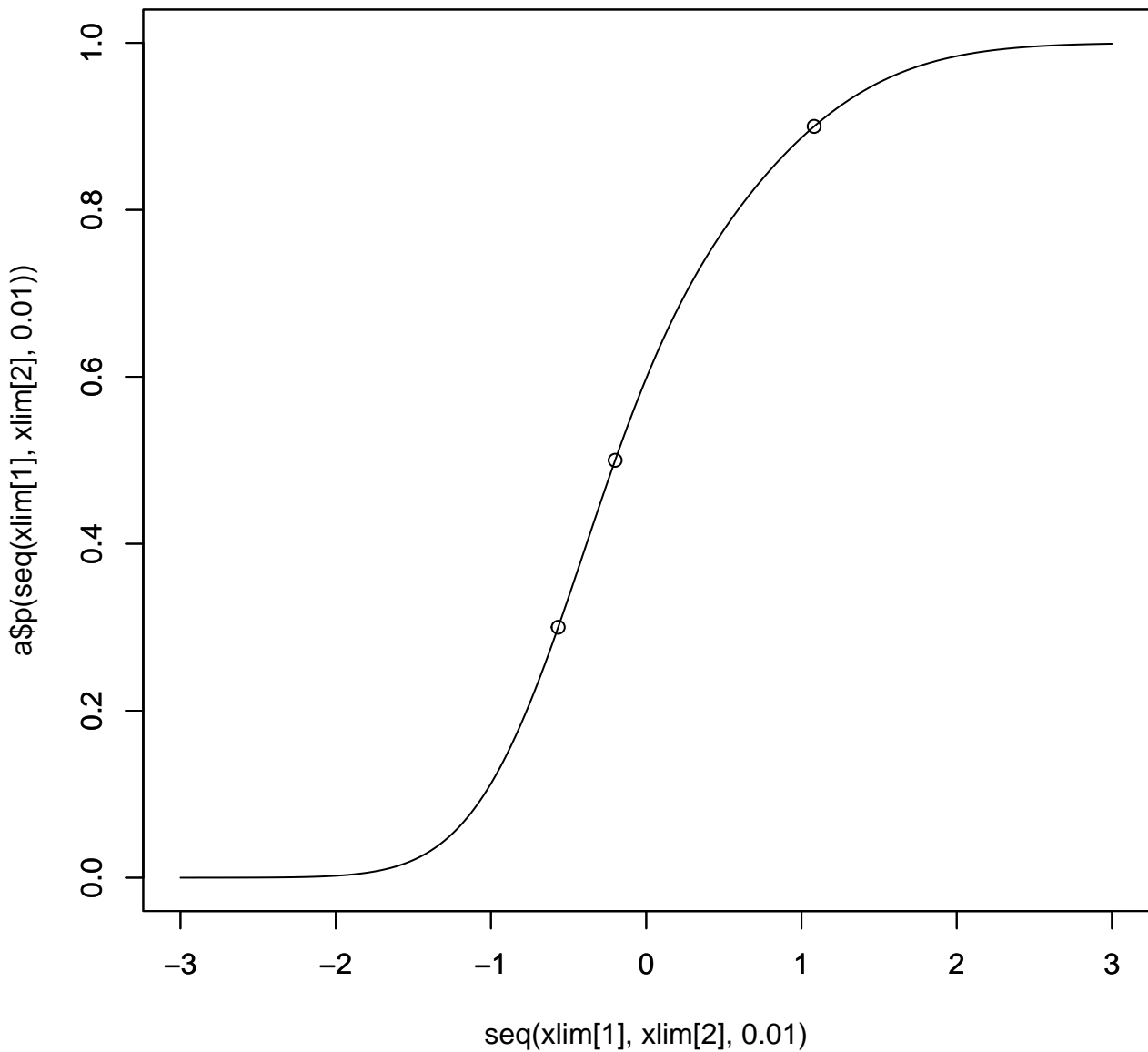


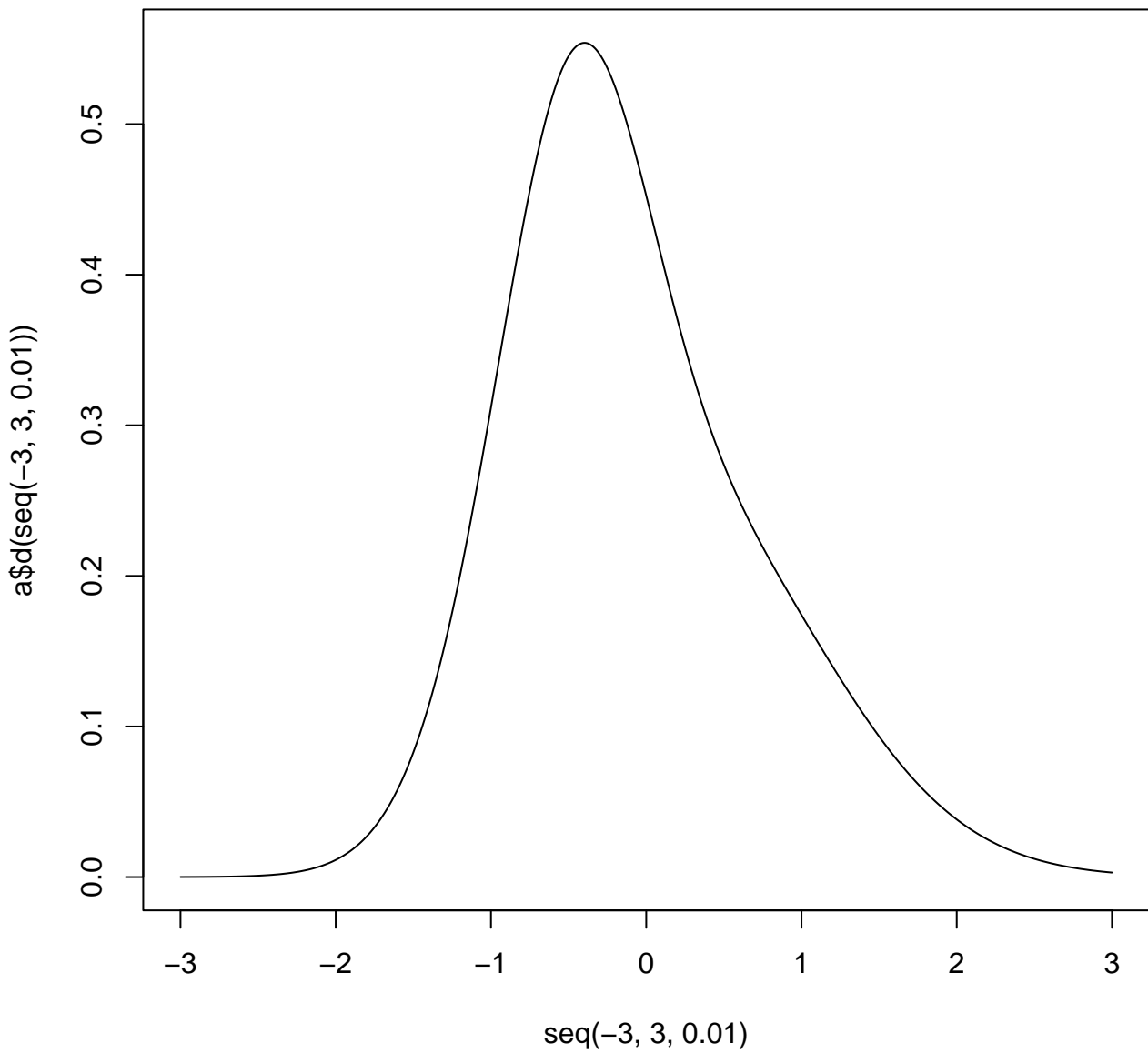


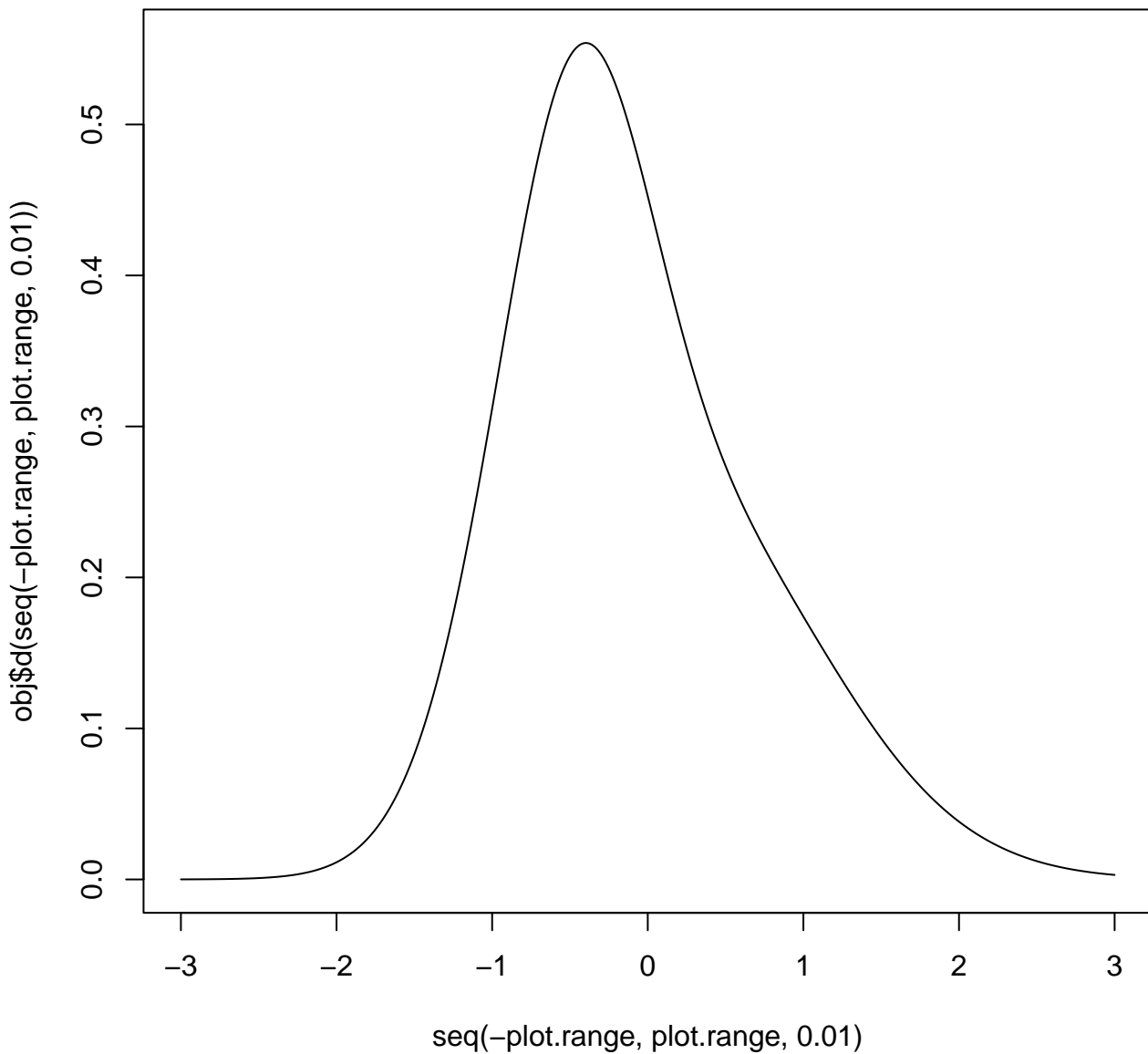


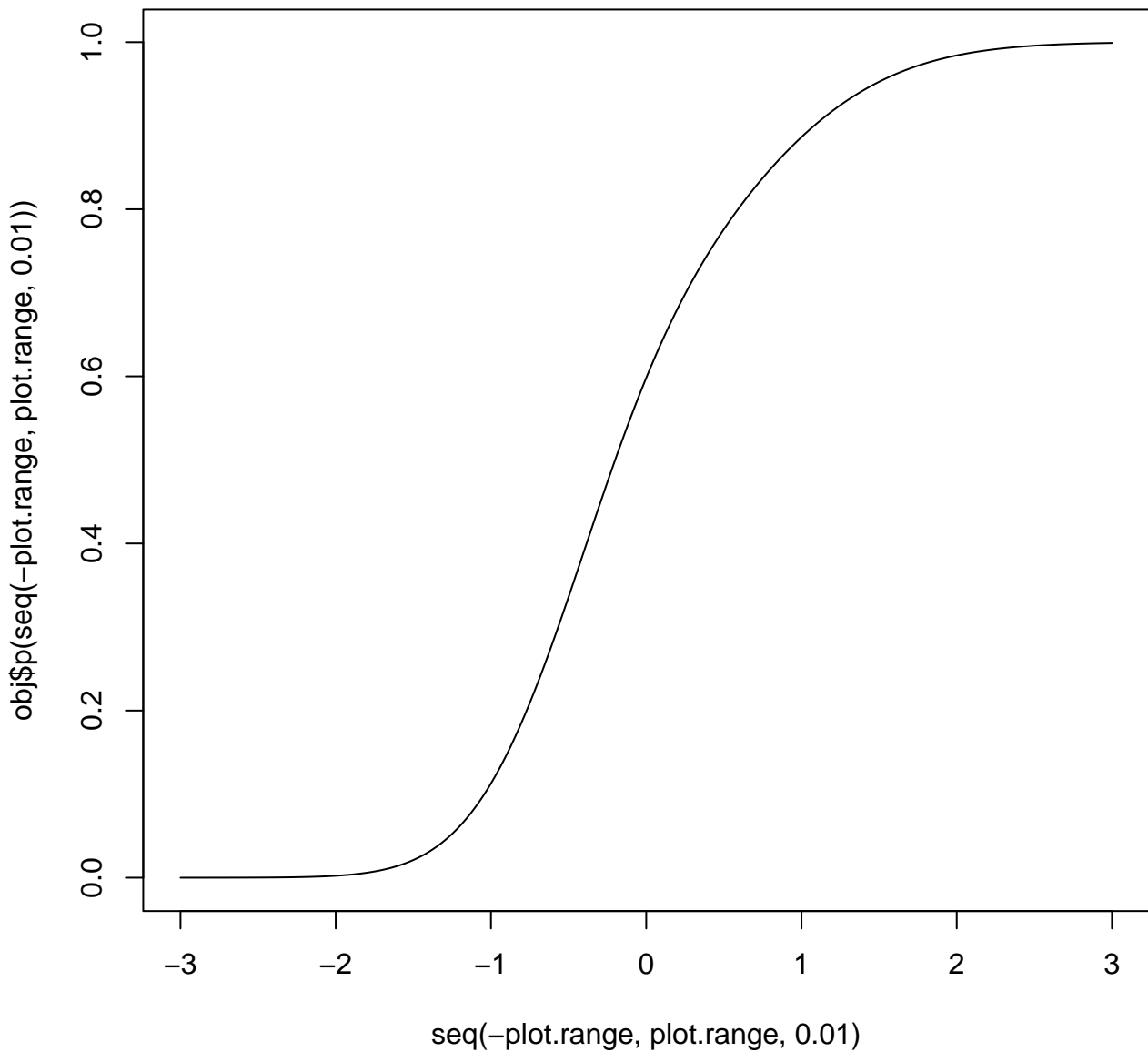
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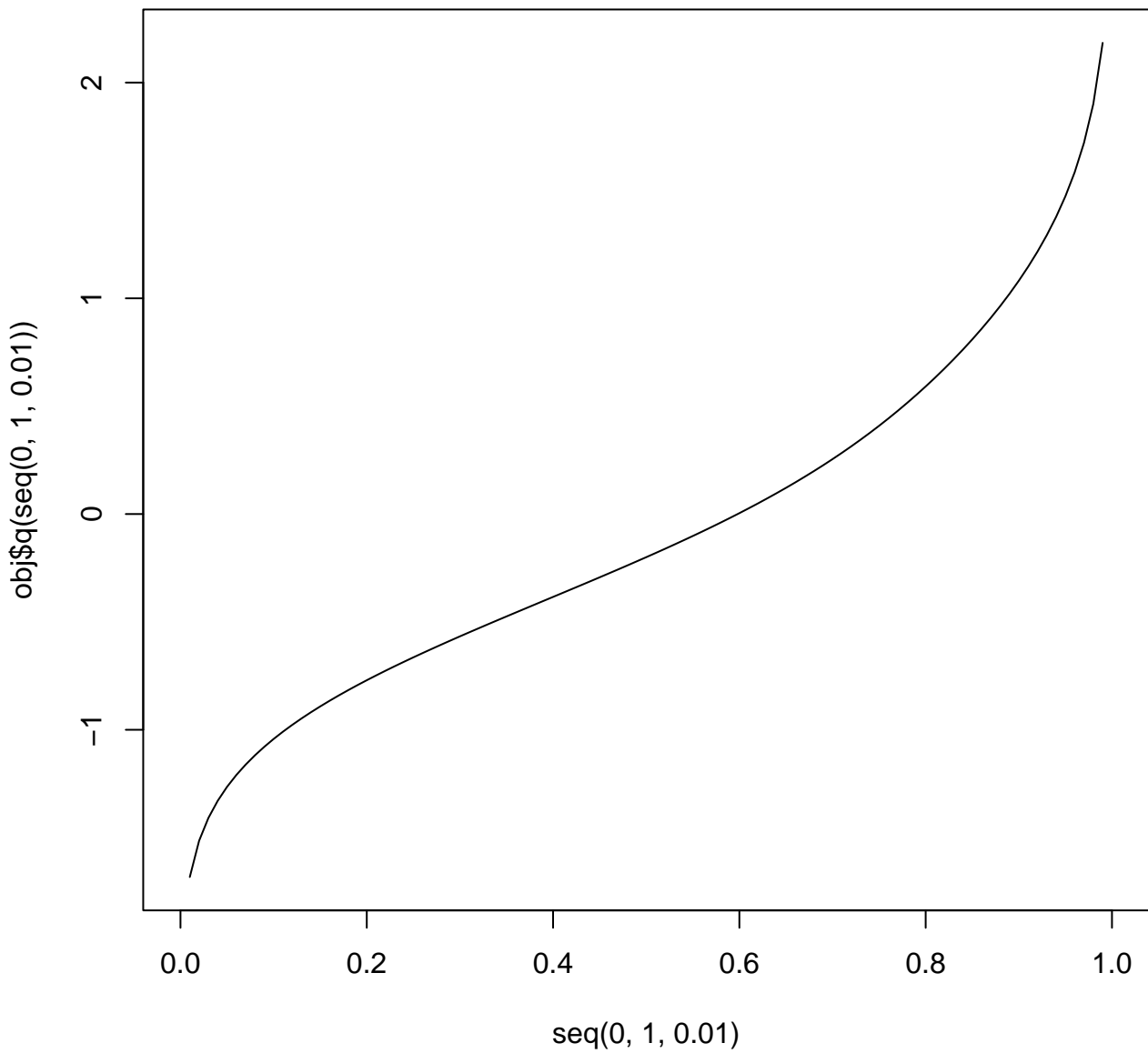




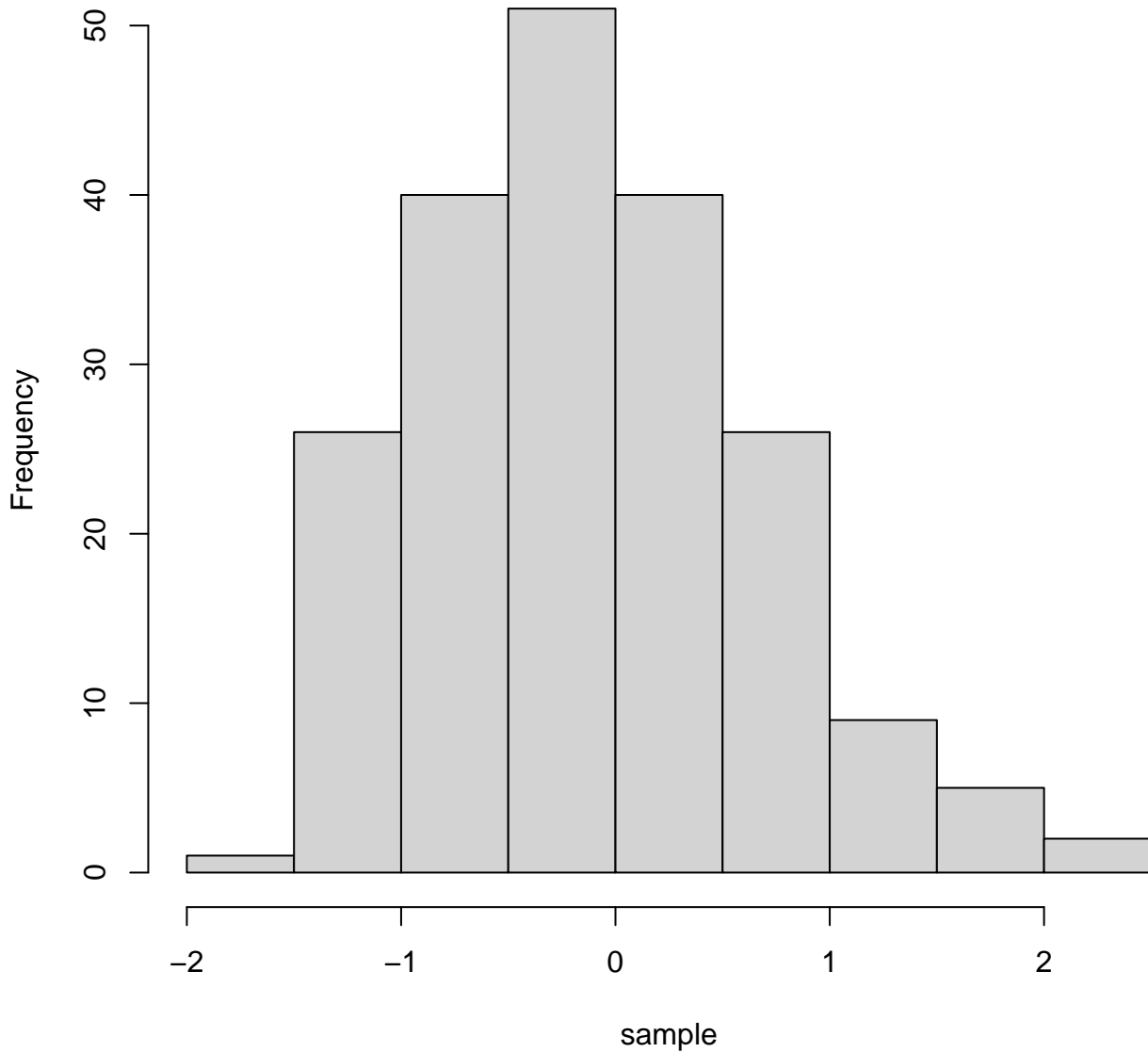


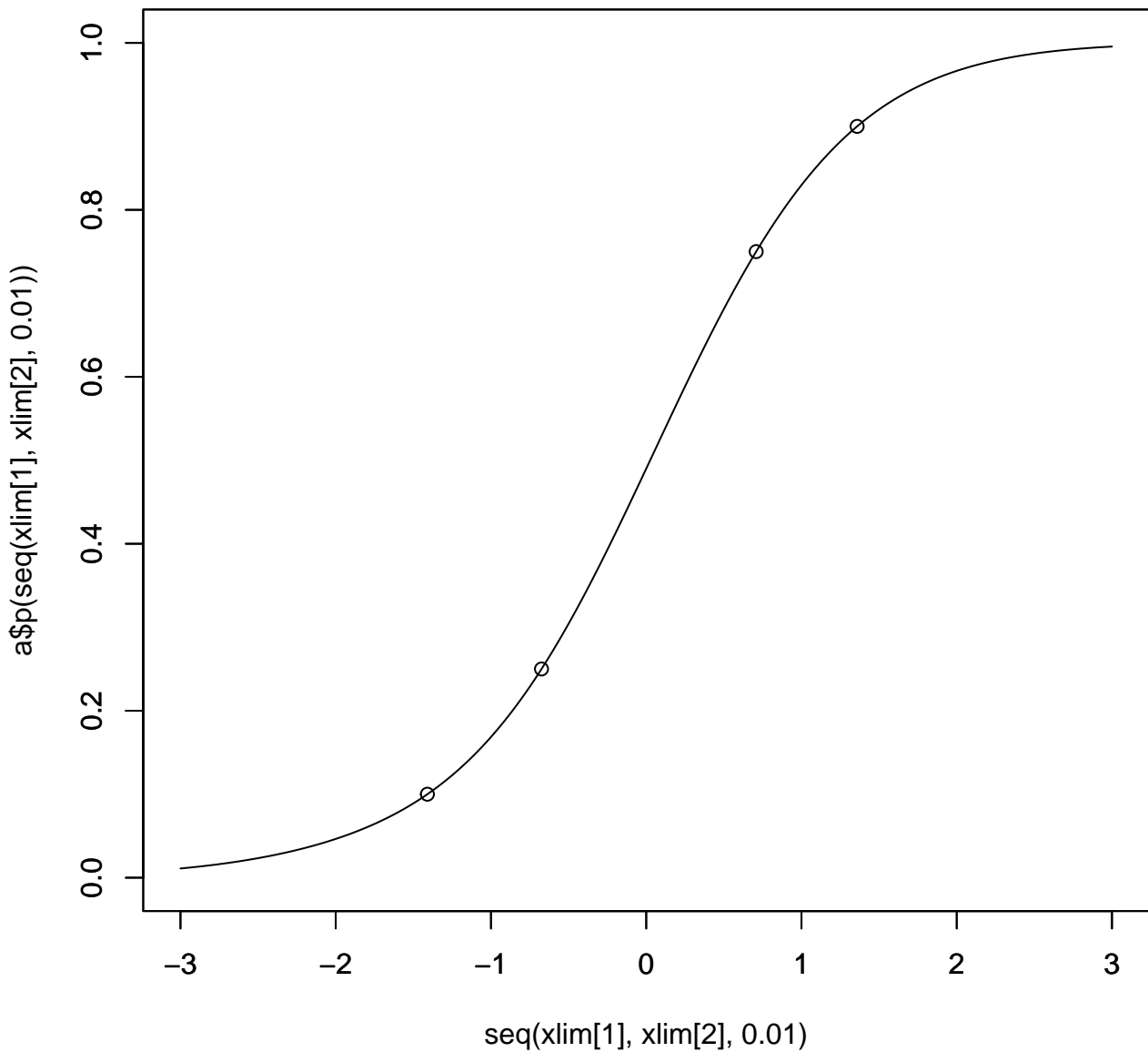


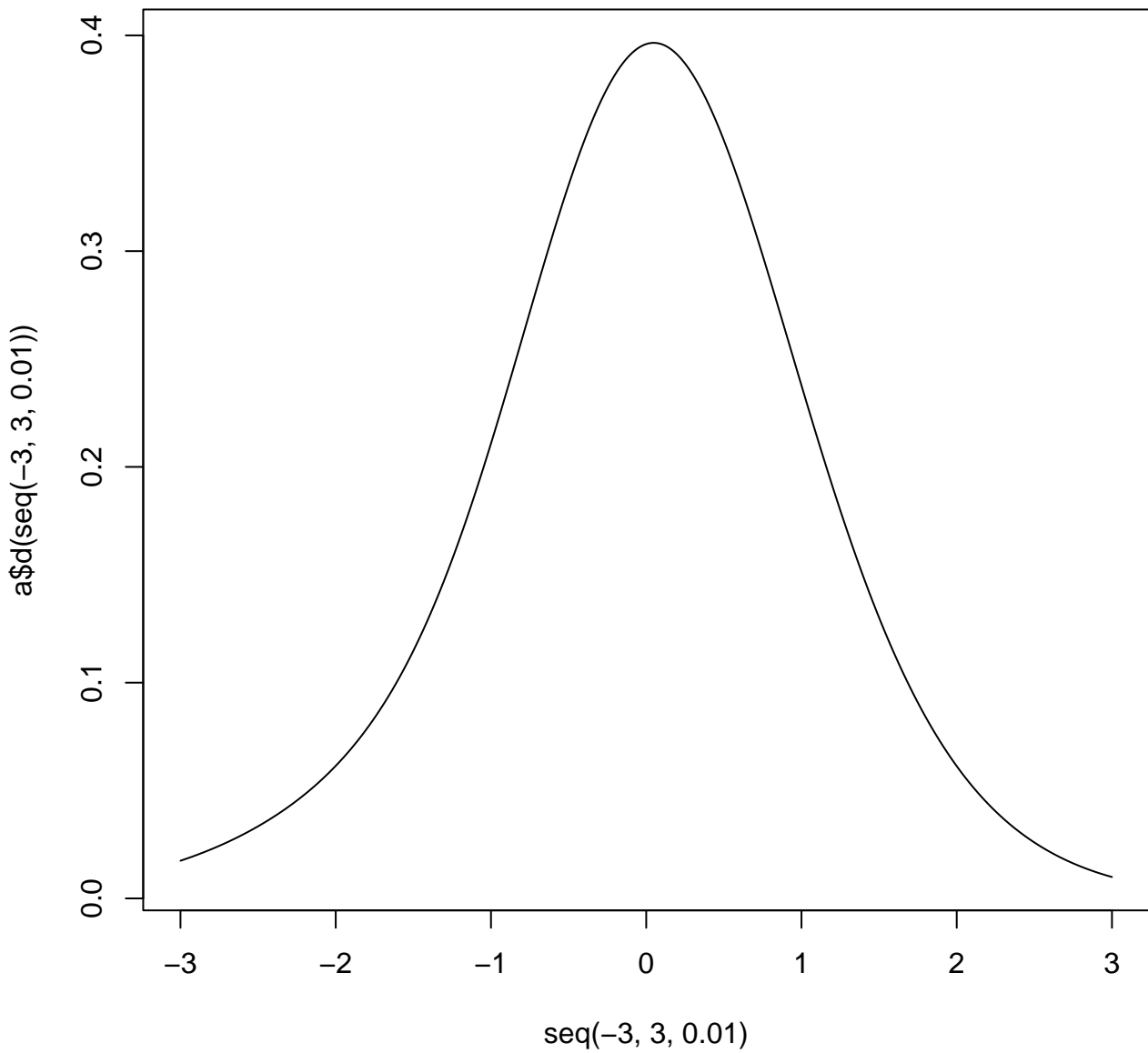


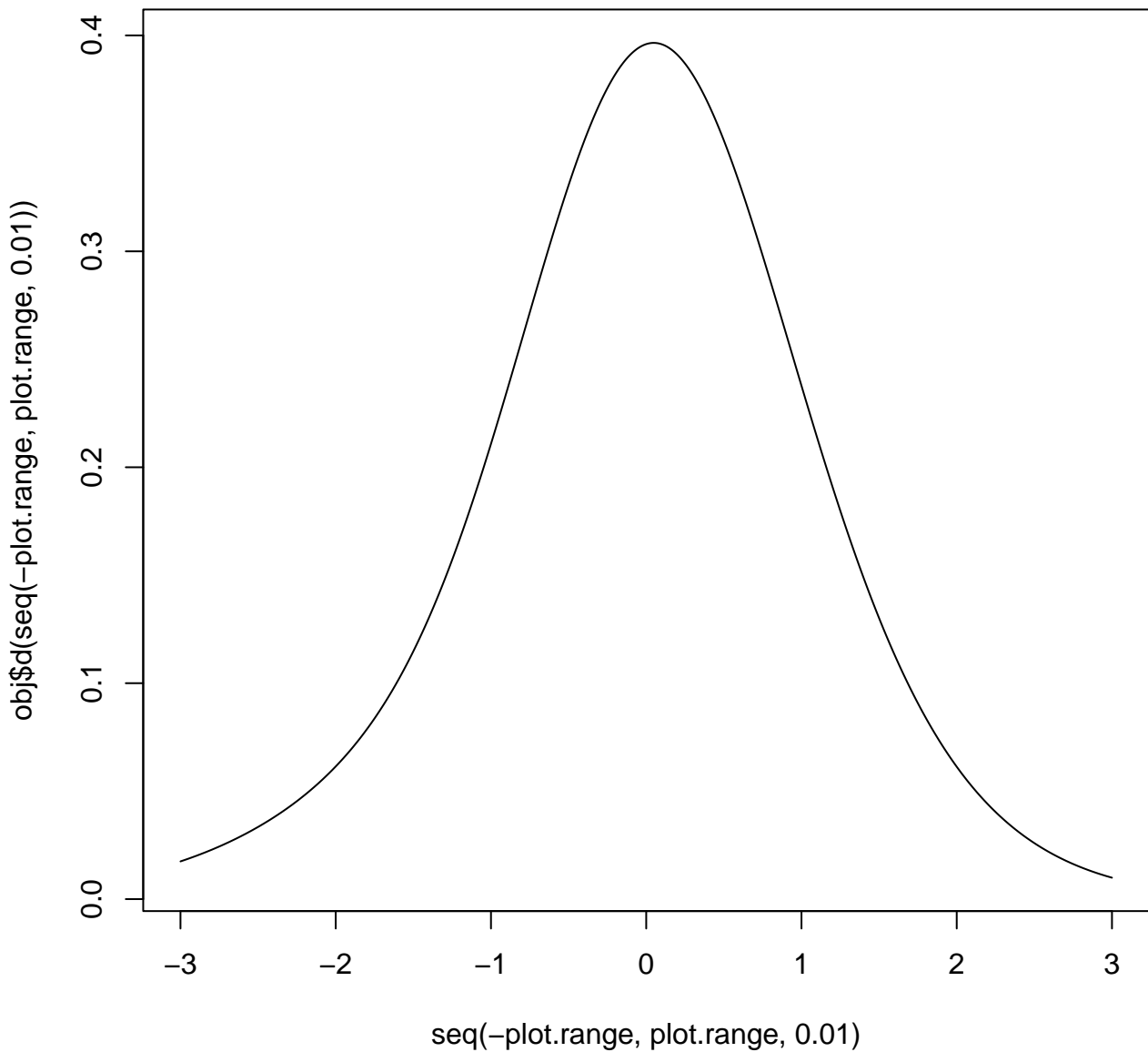


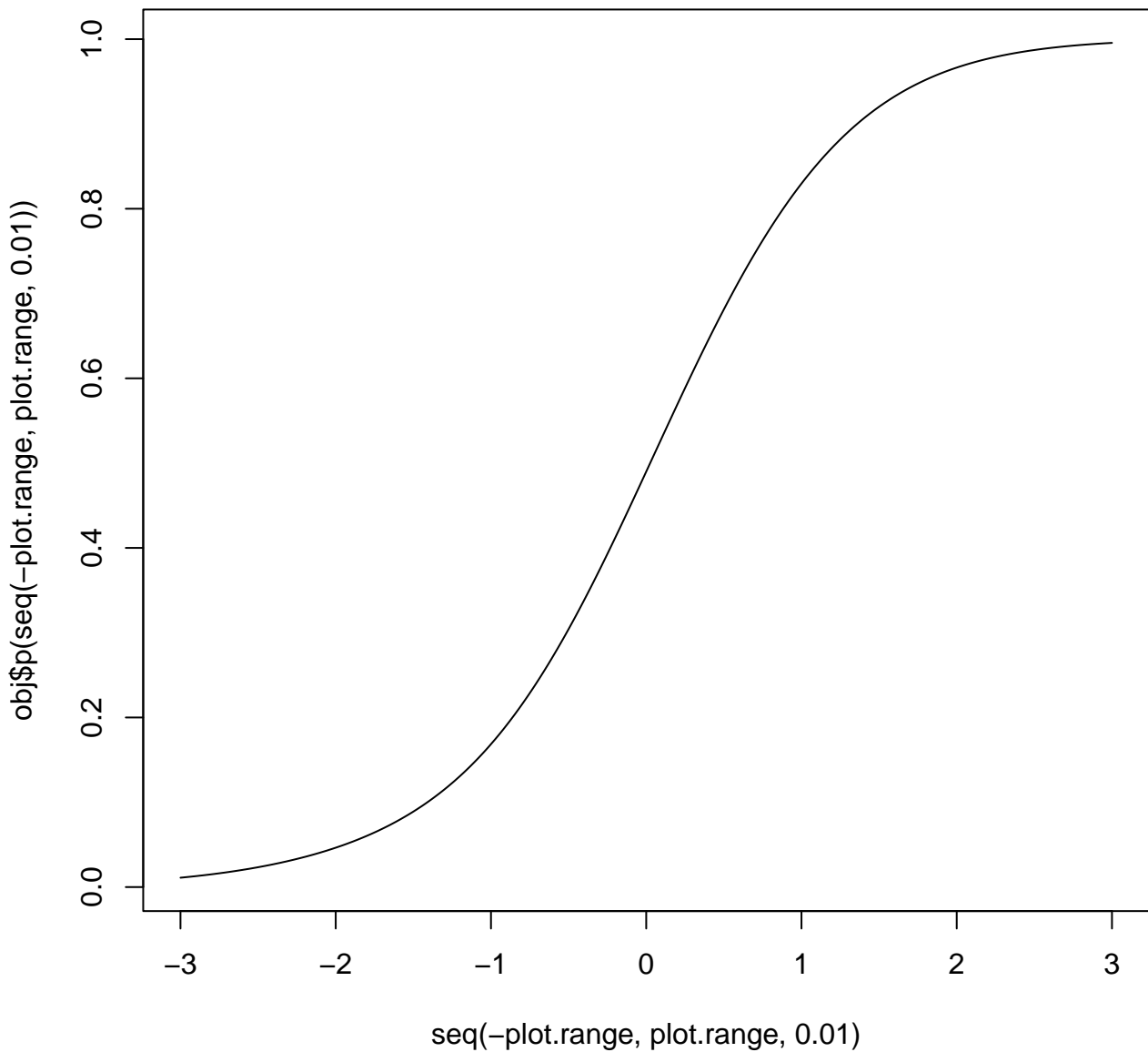
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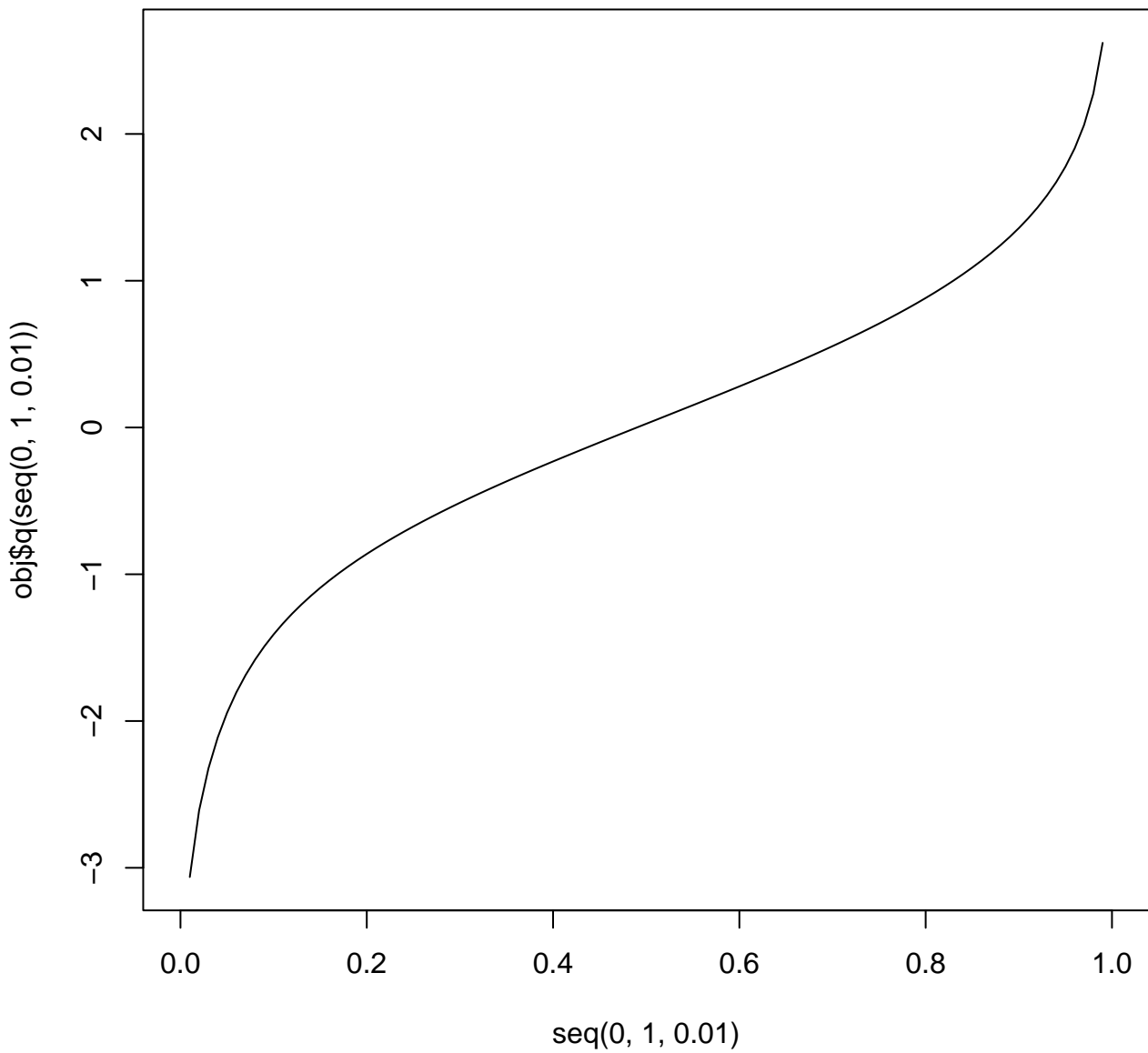




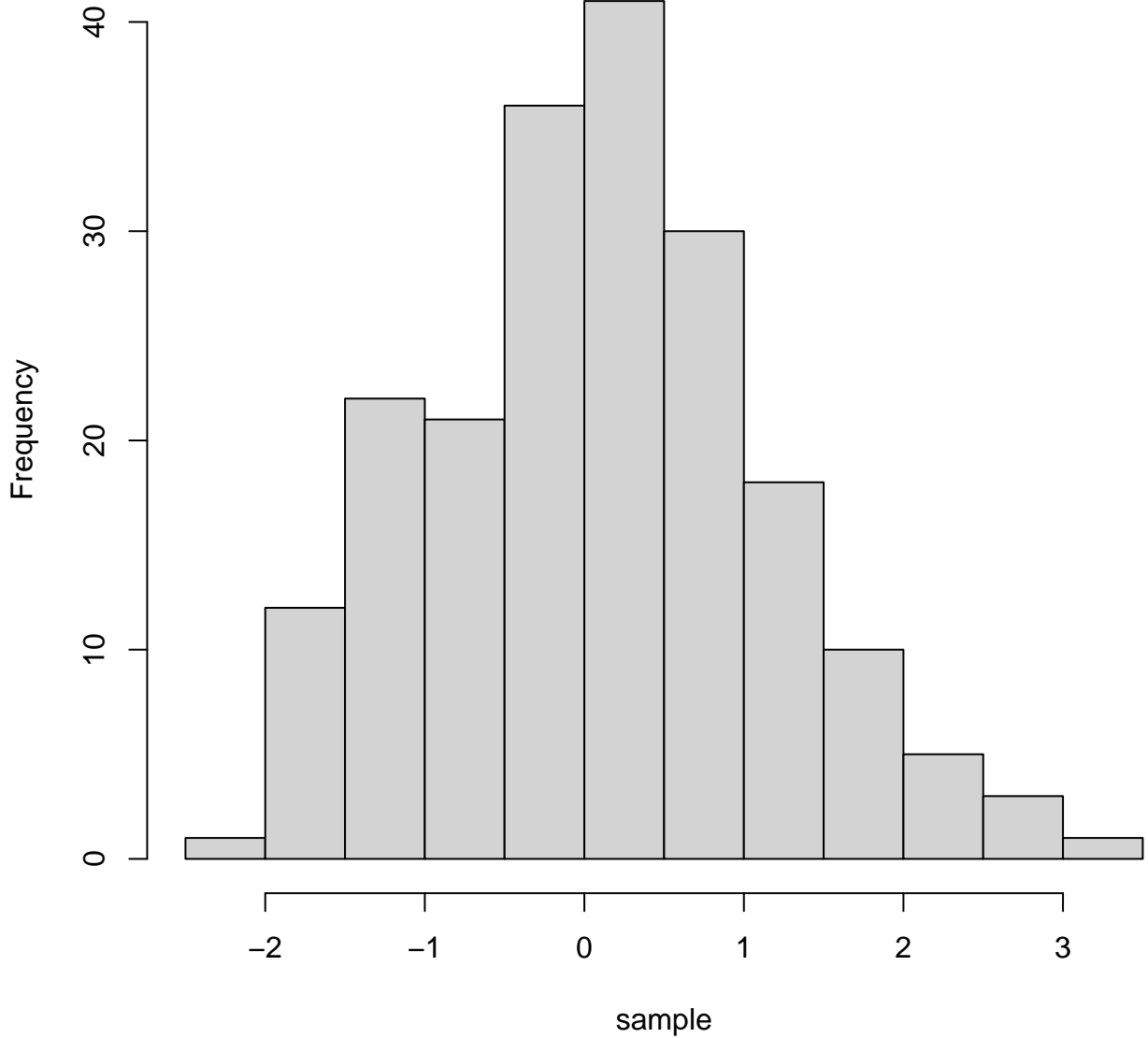


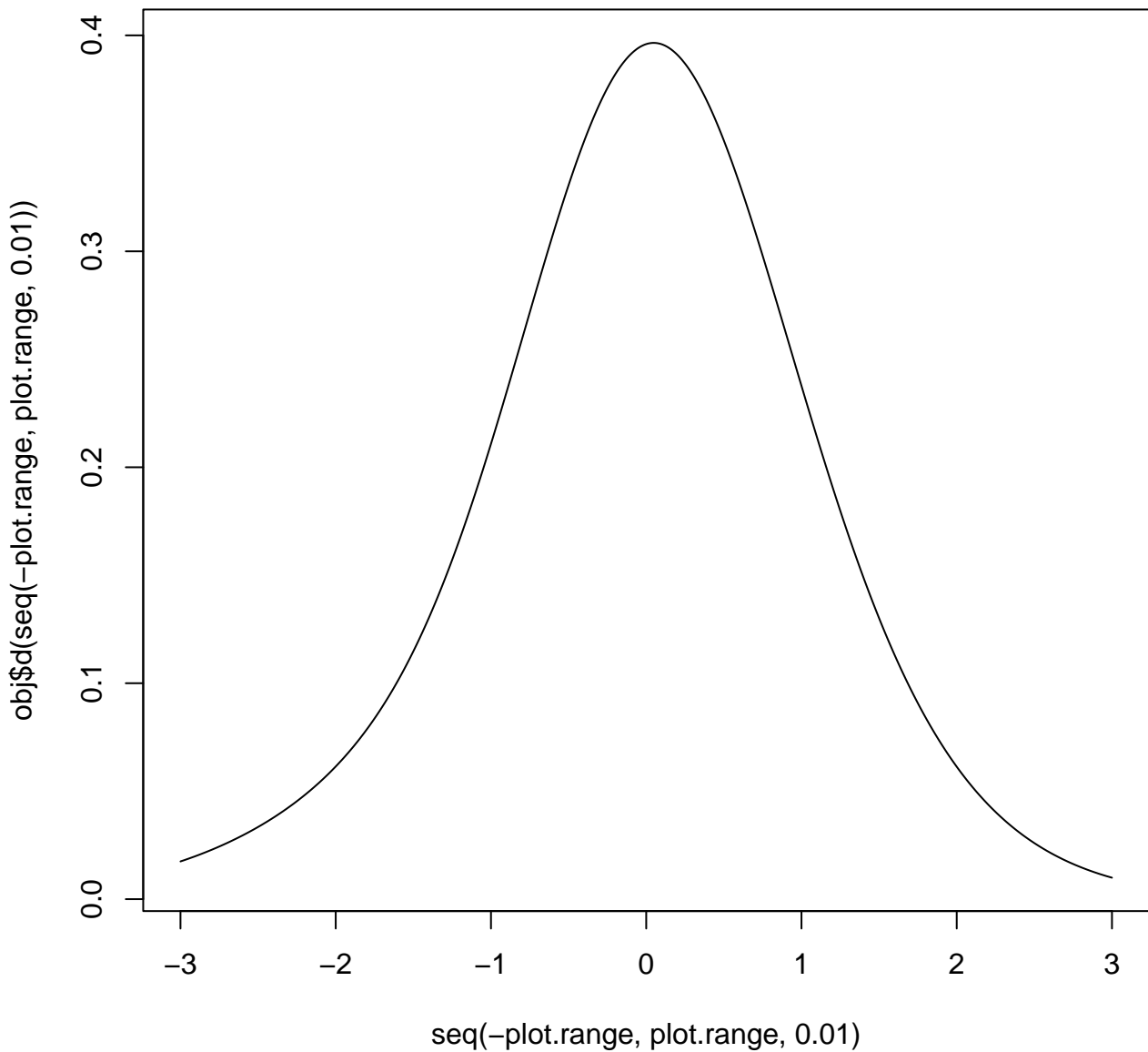


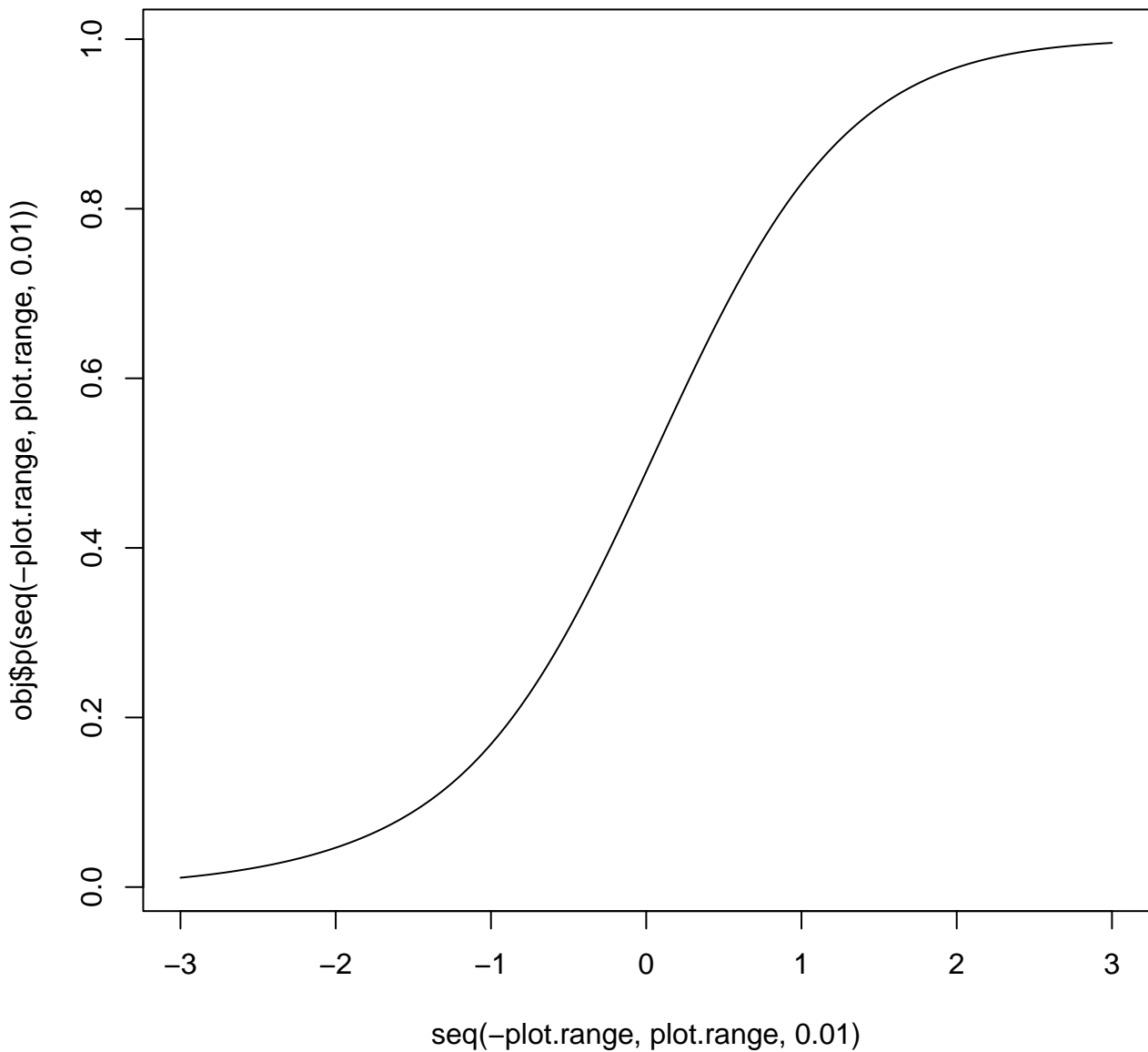


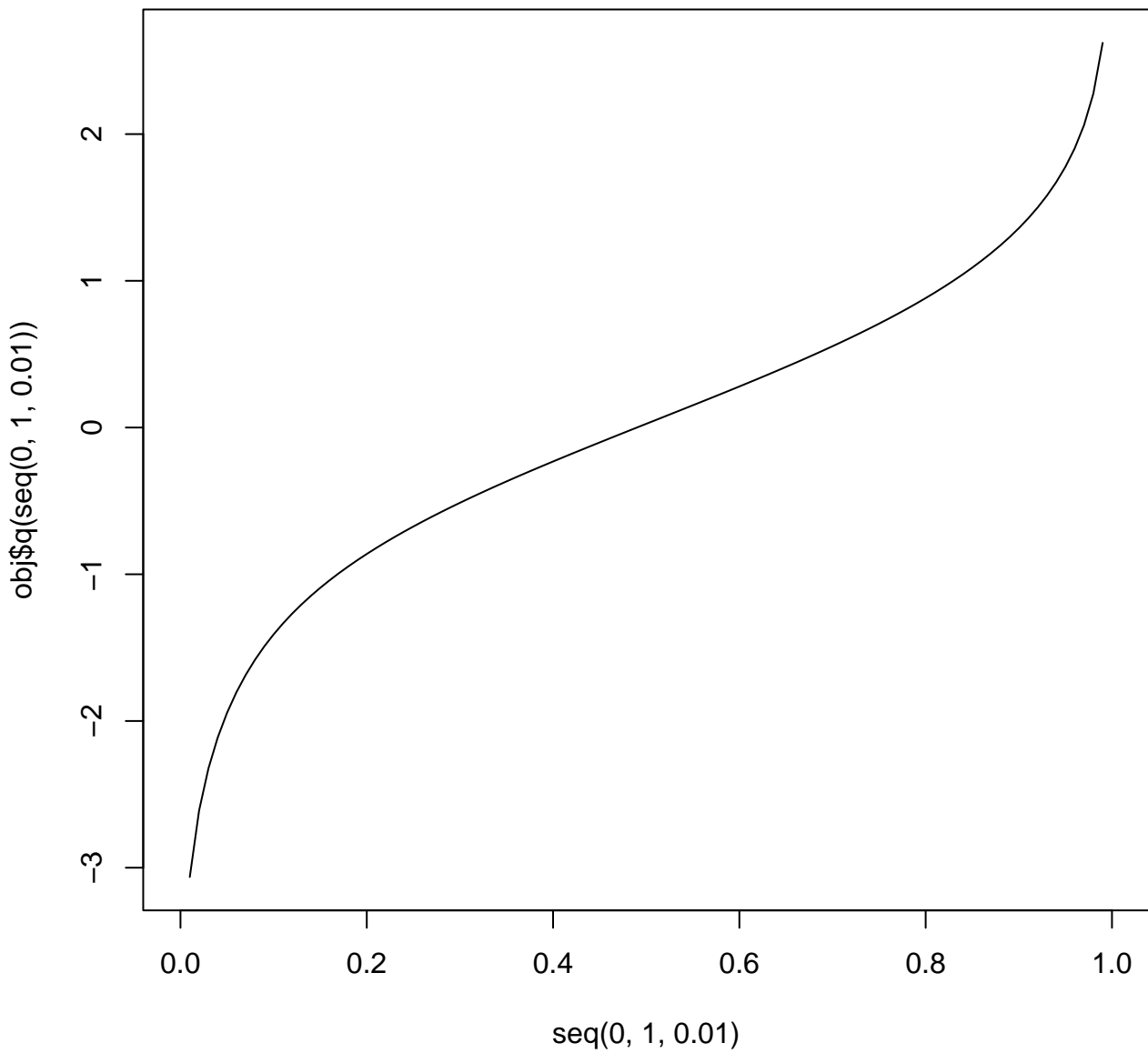


Histogram of sample

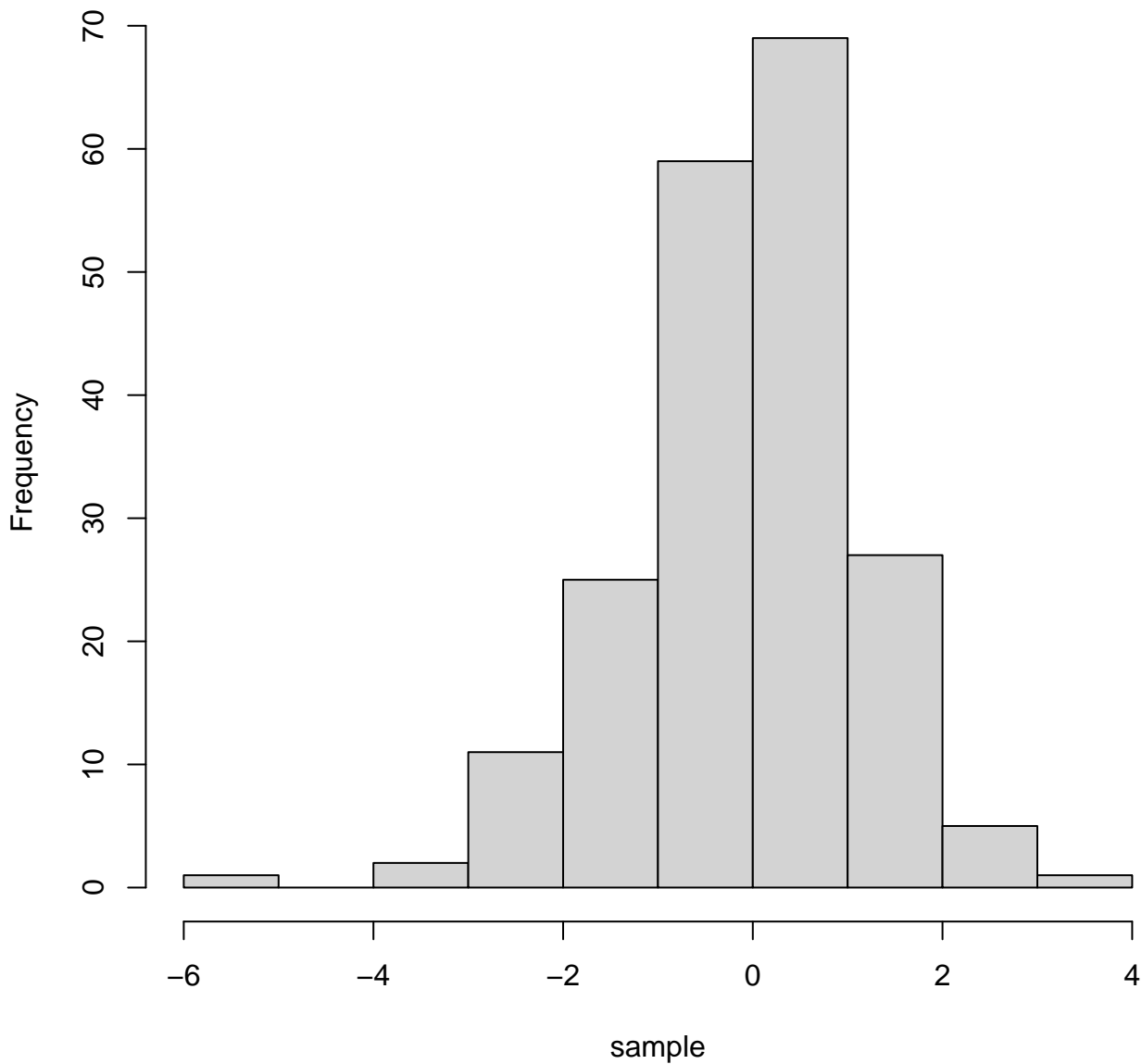


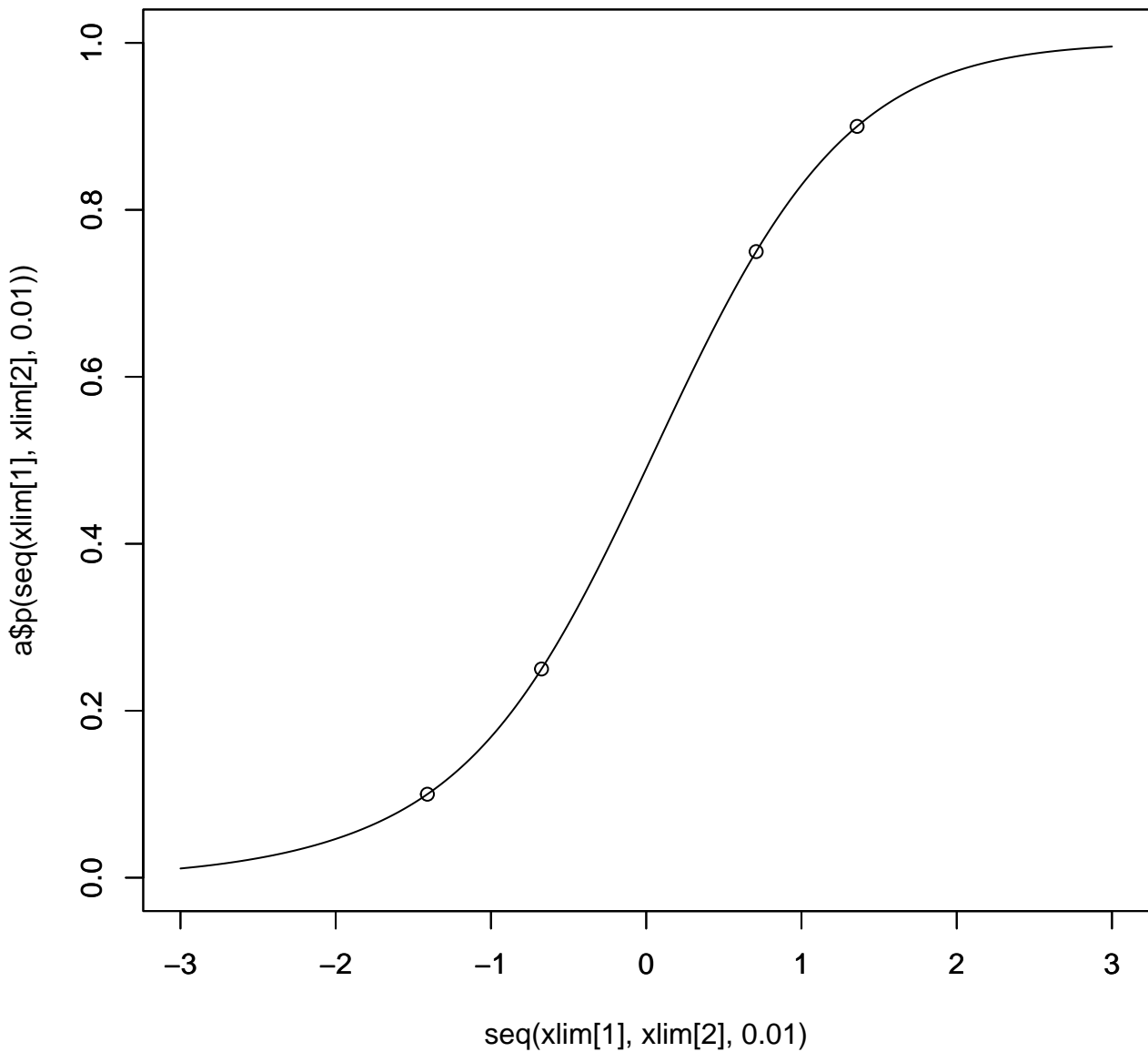


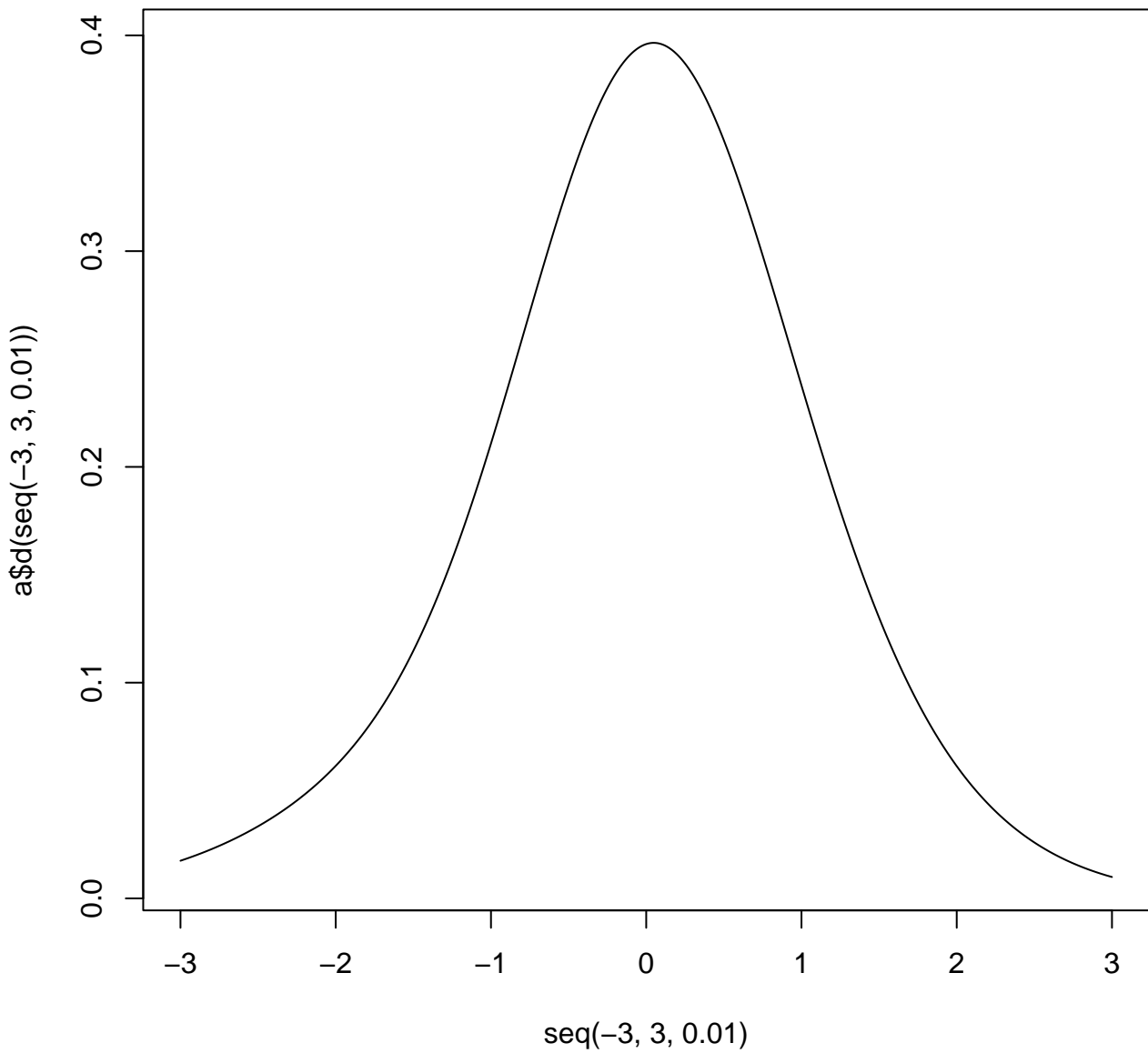


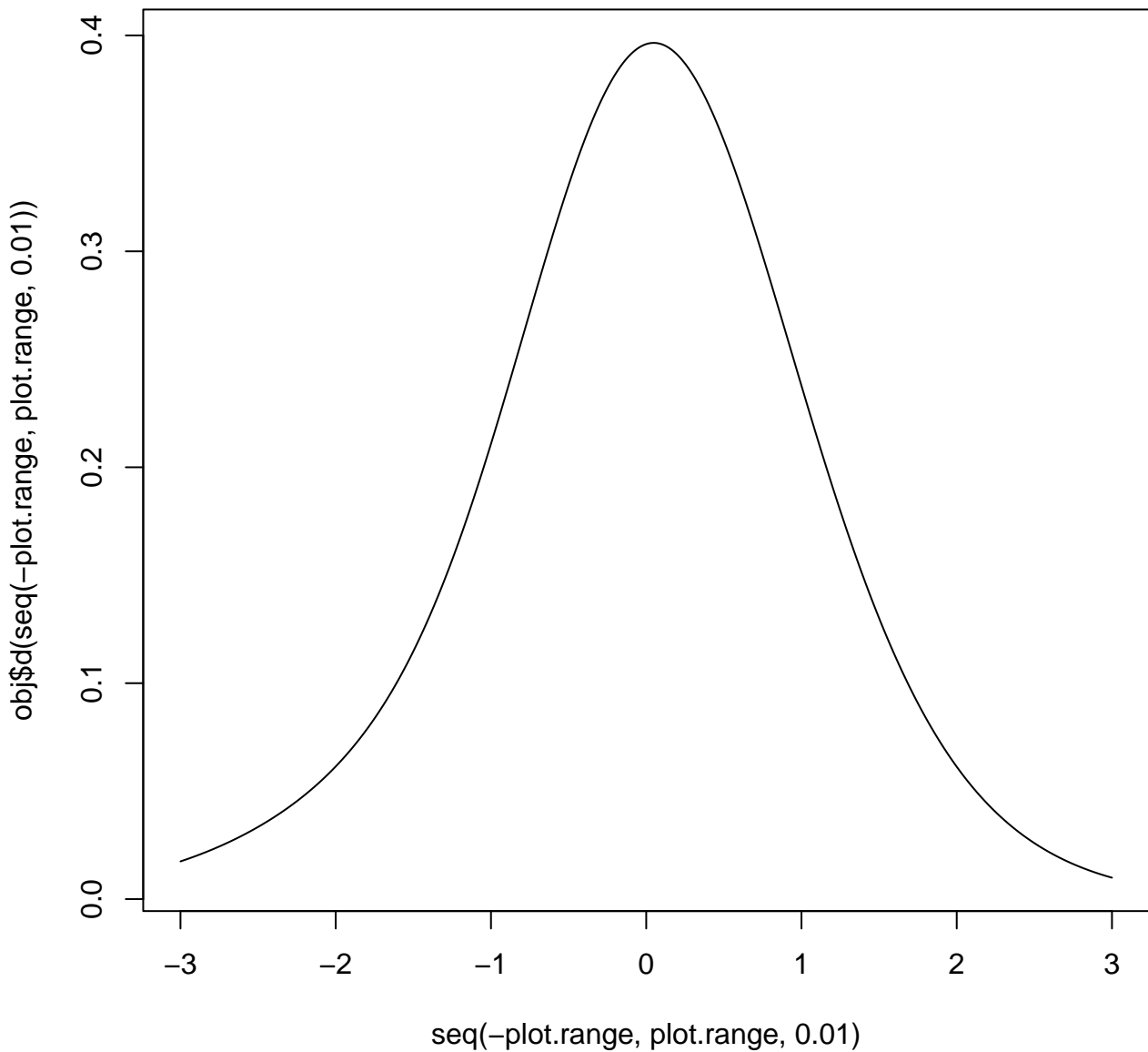


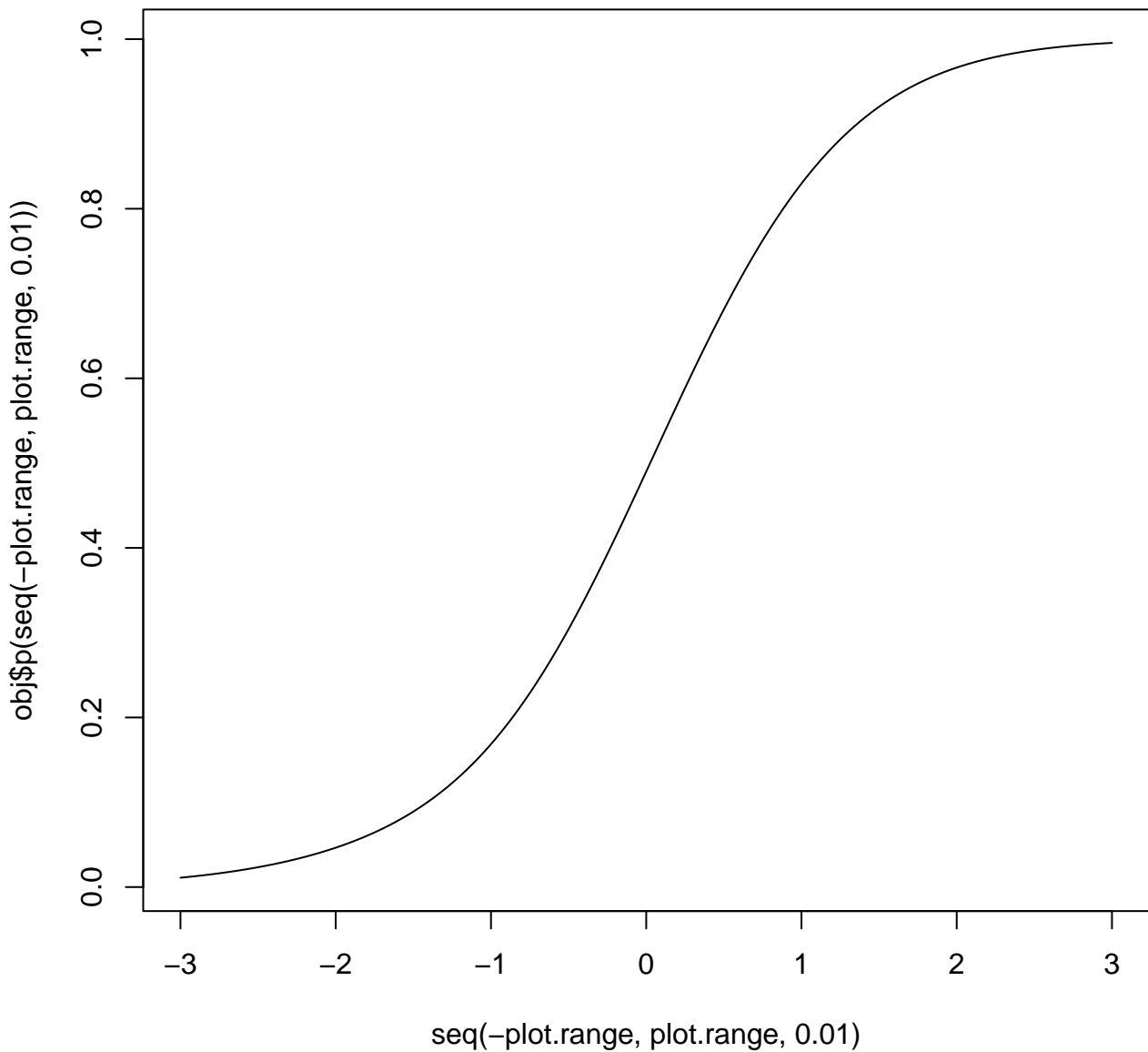
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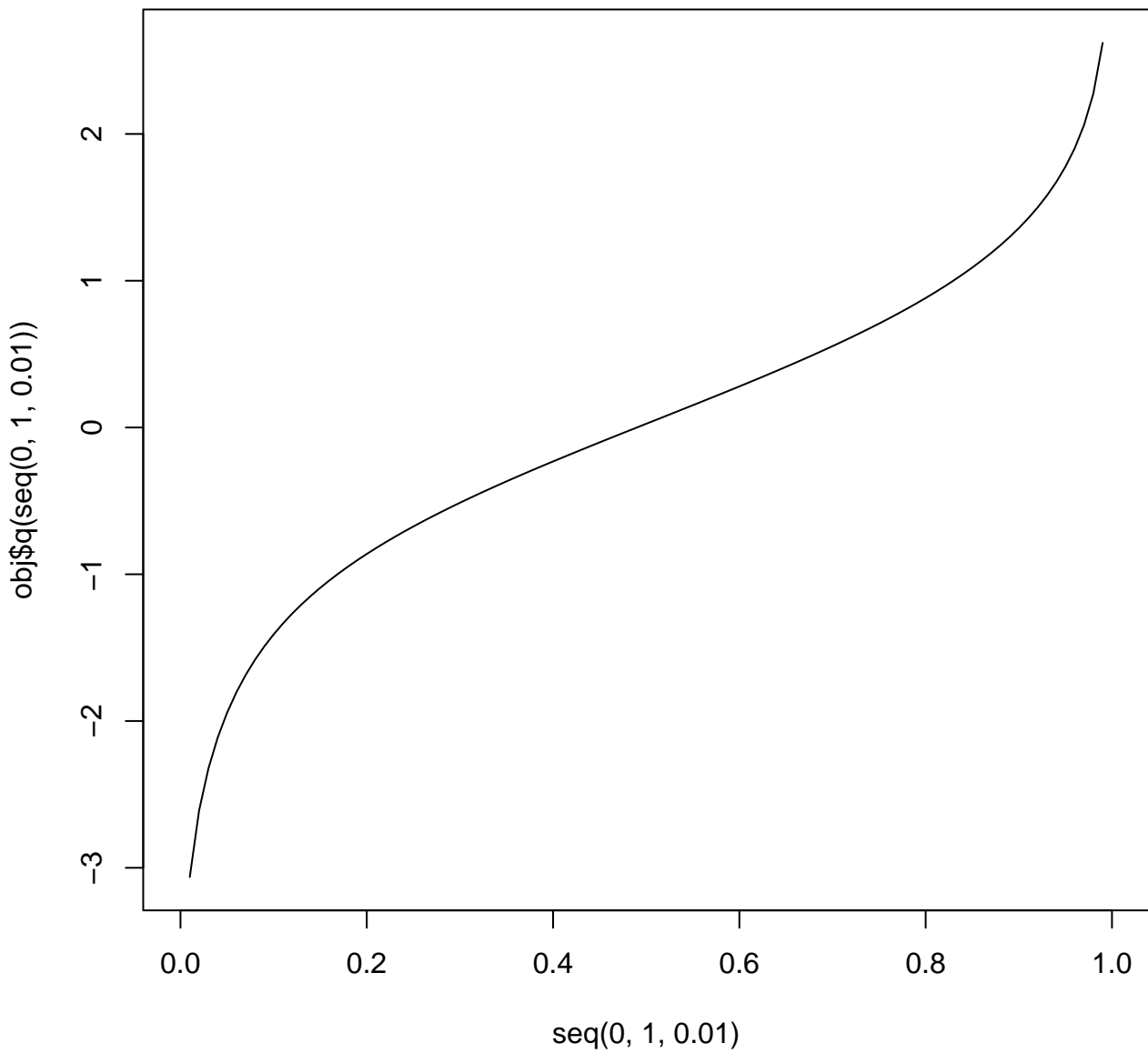




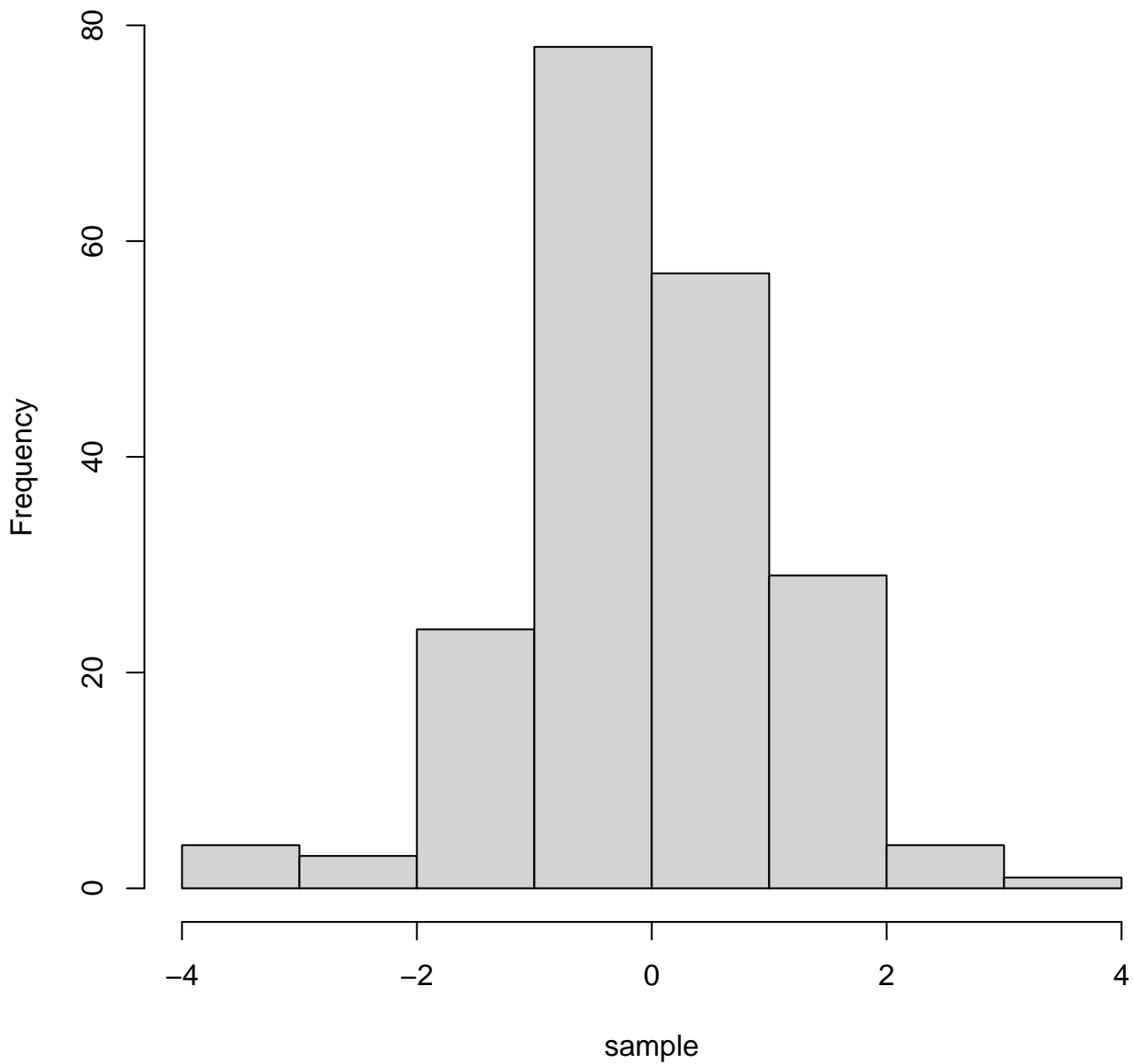


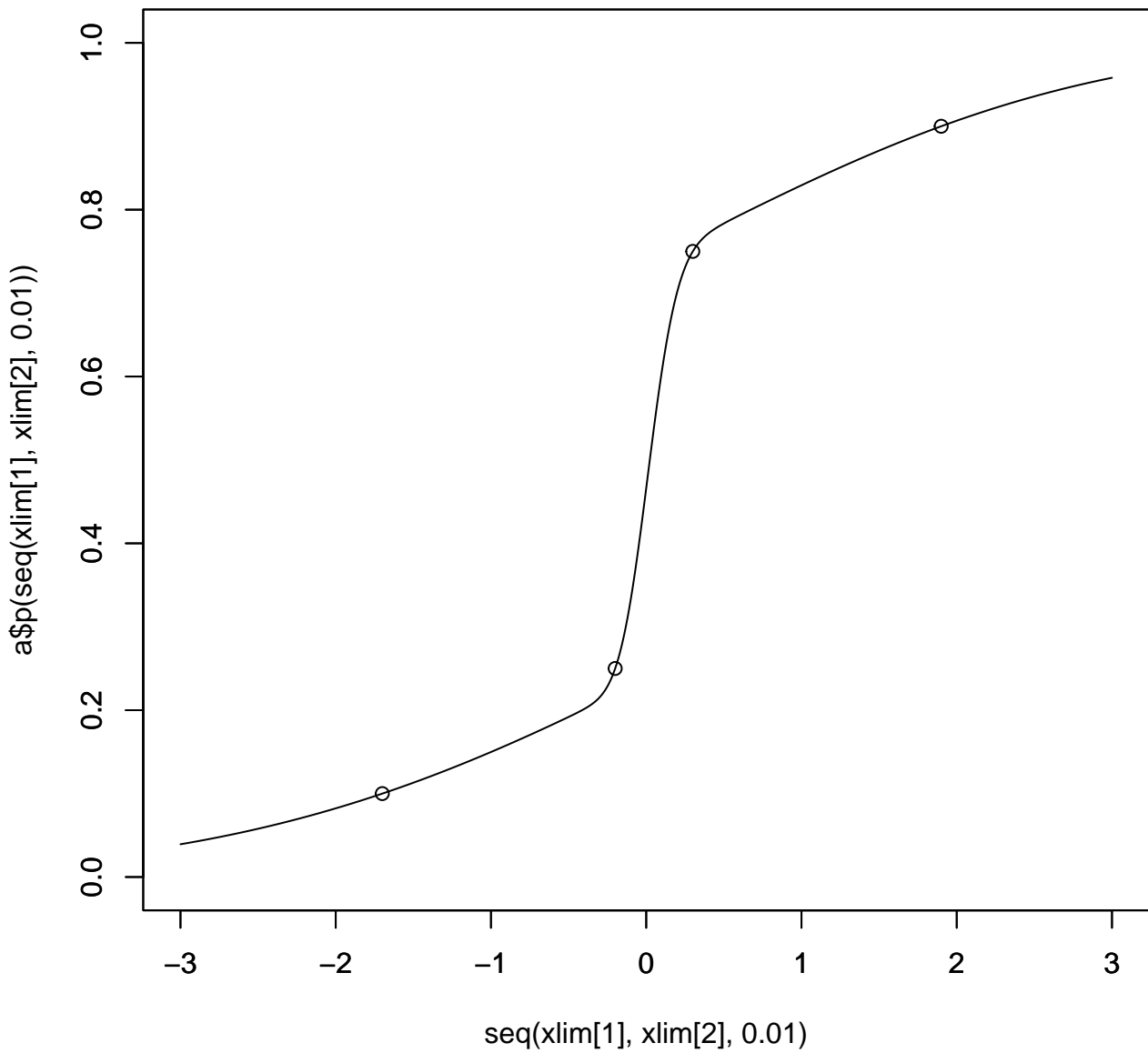


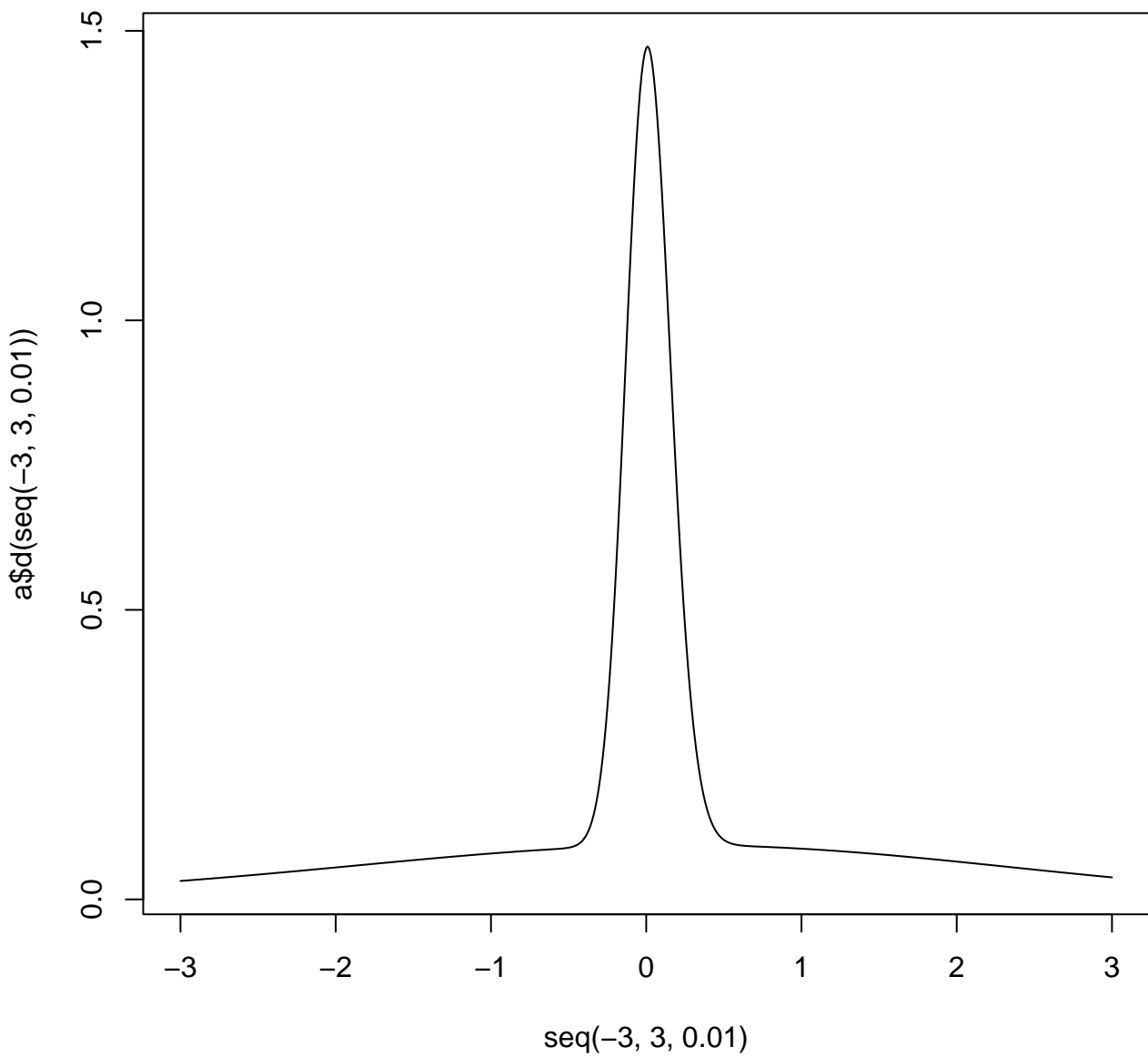


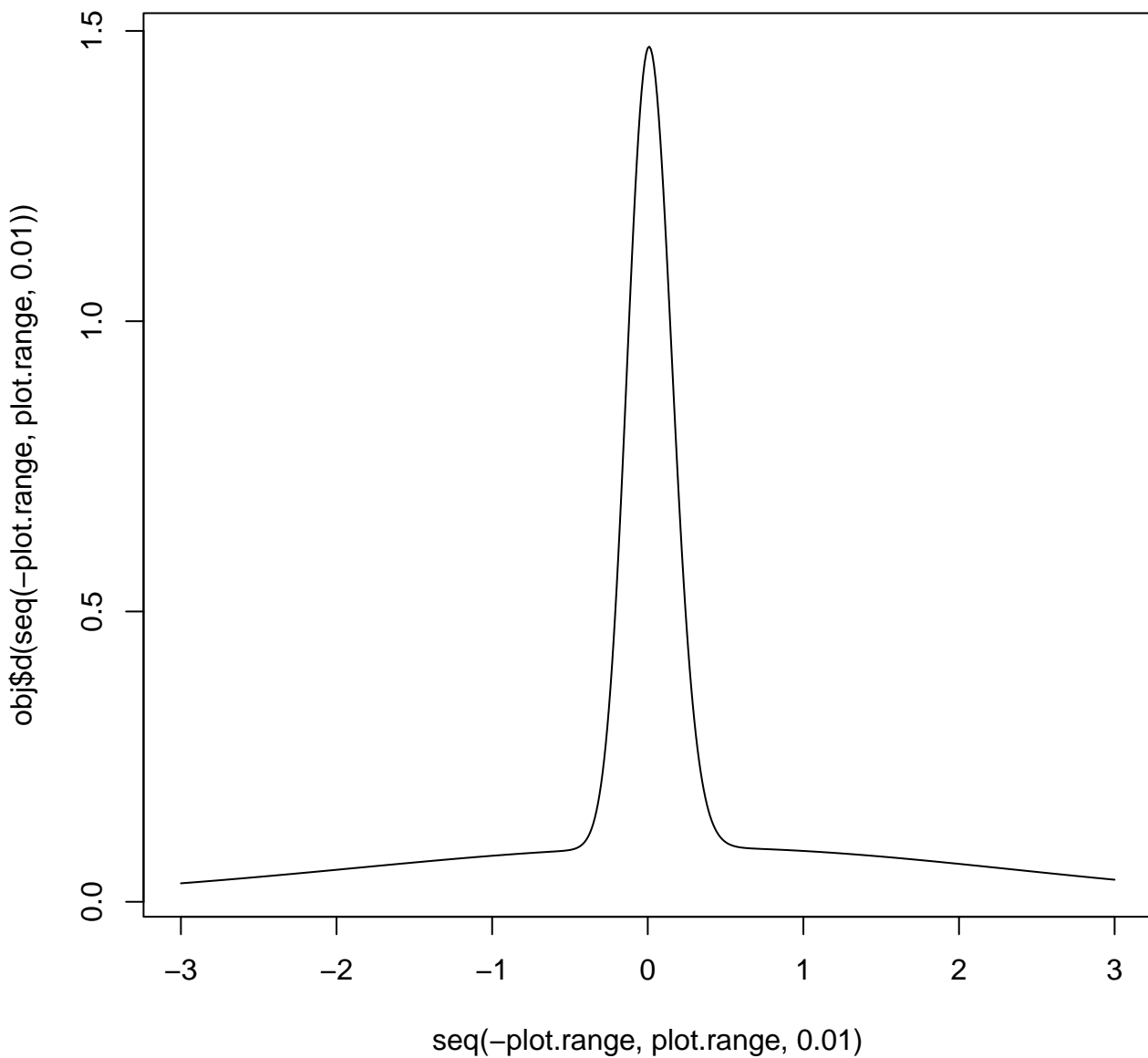


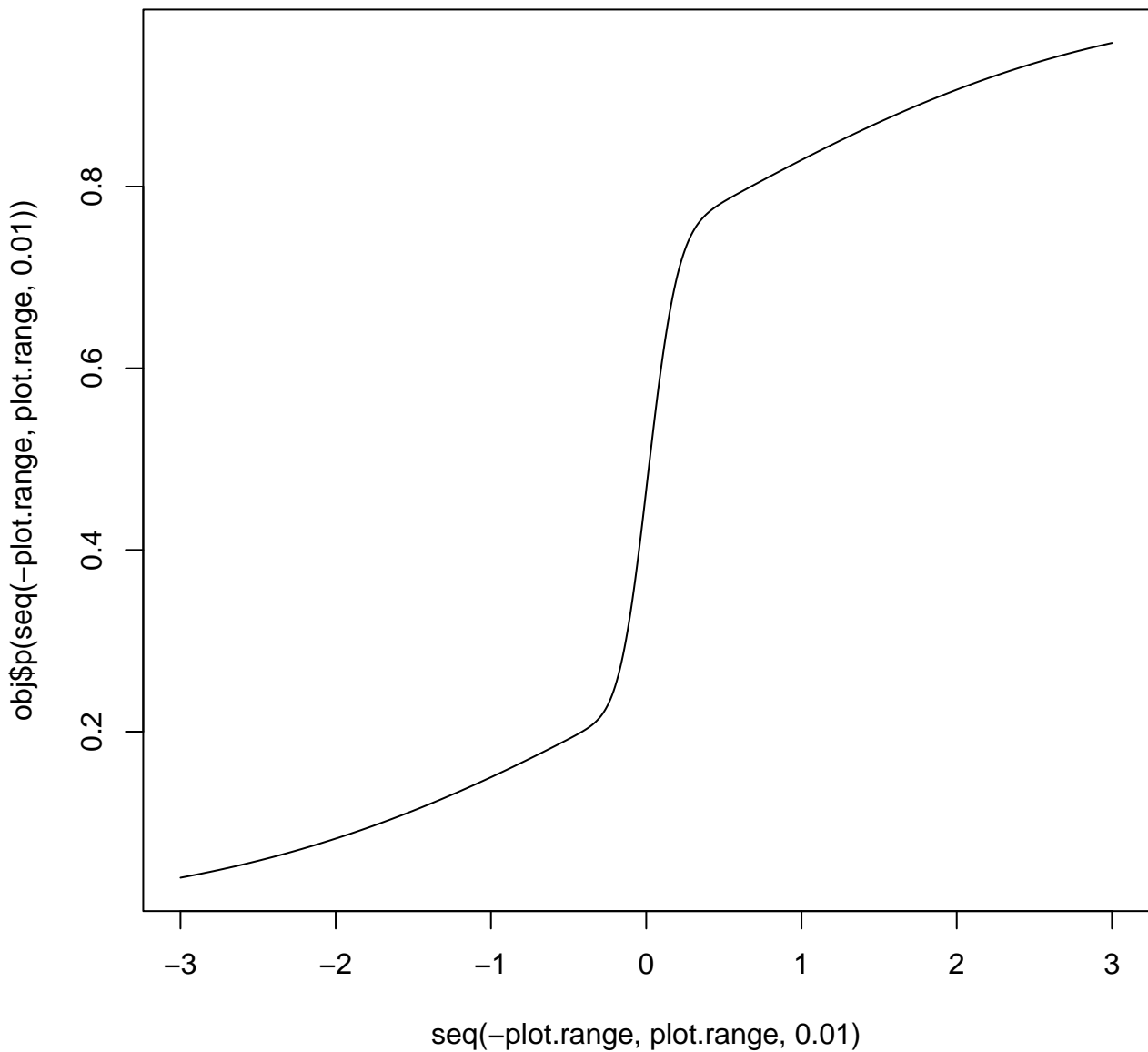
Histogram of sample

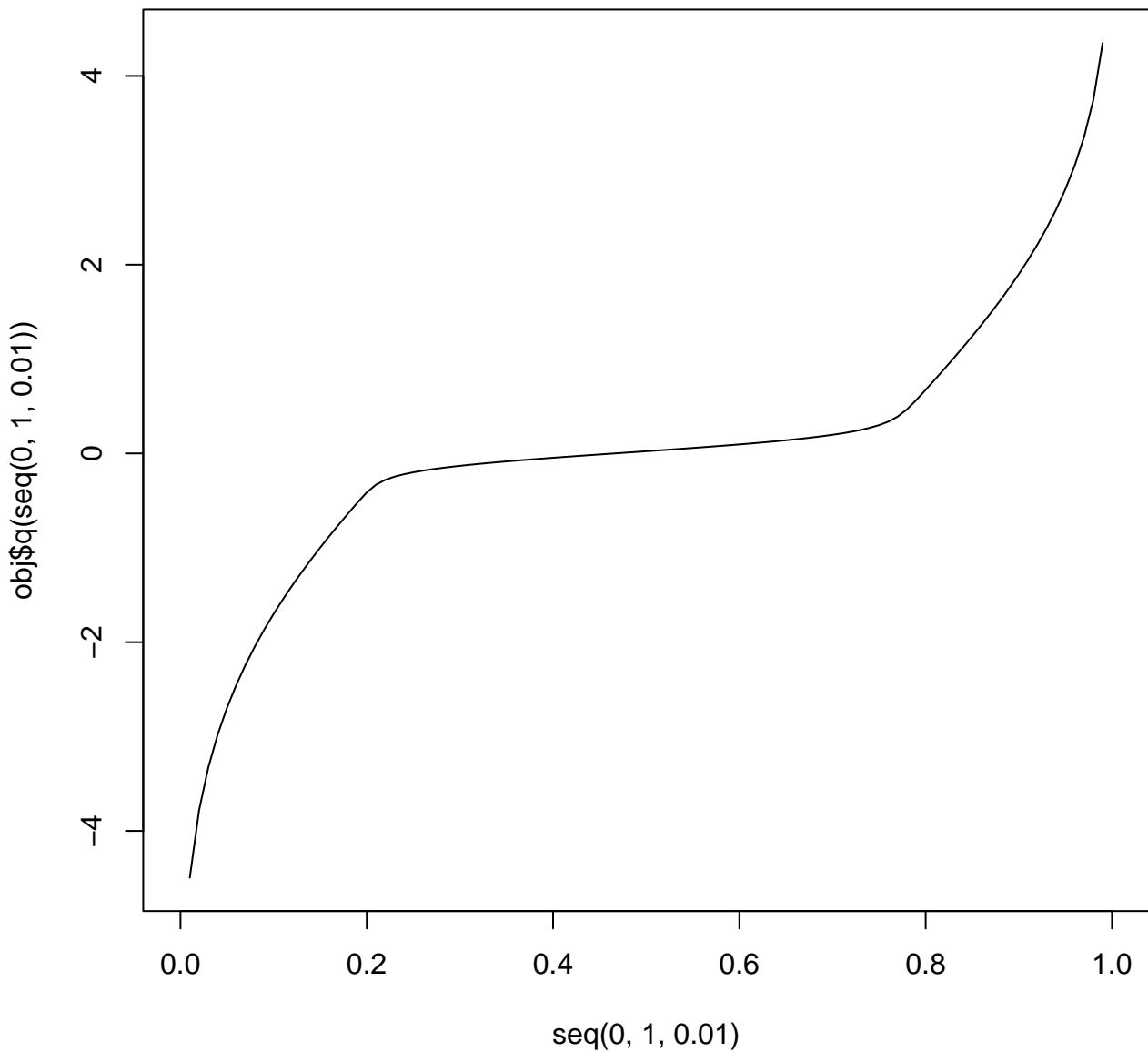




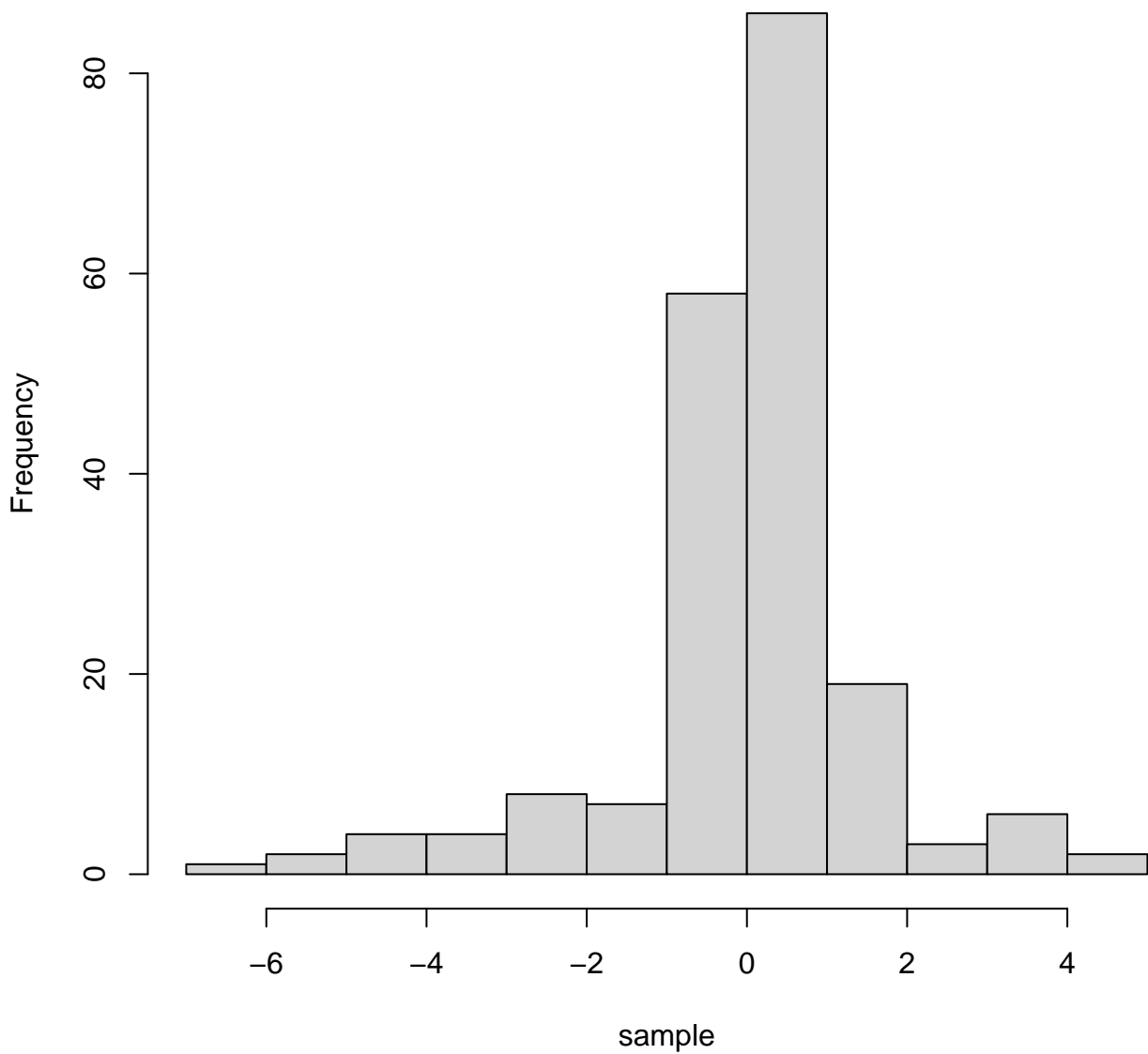


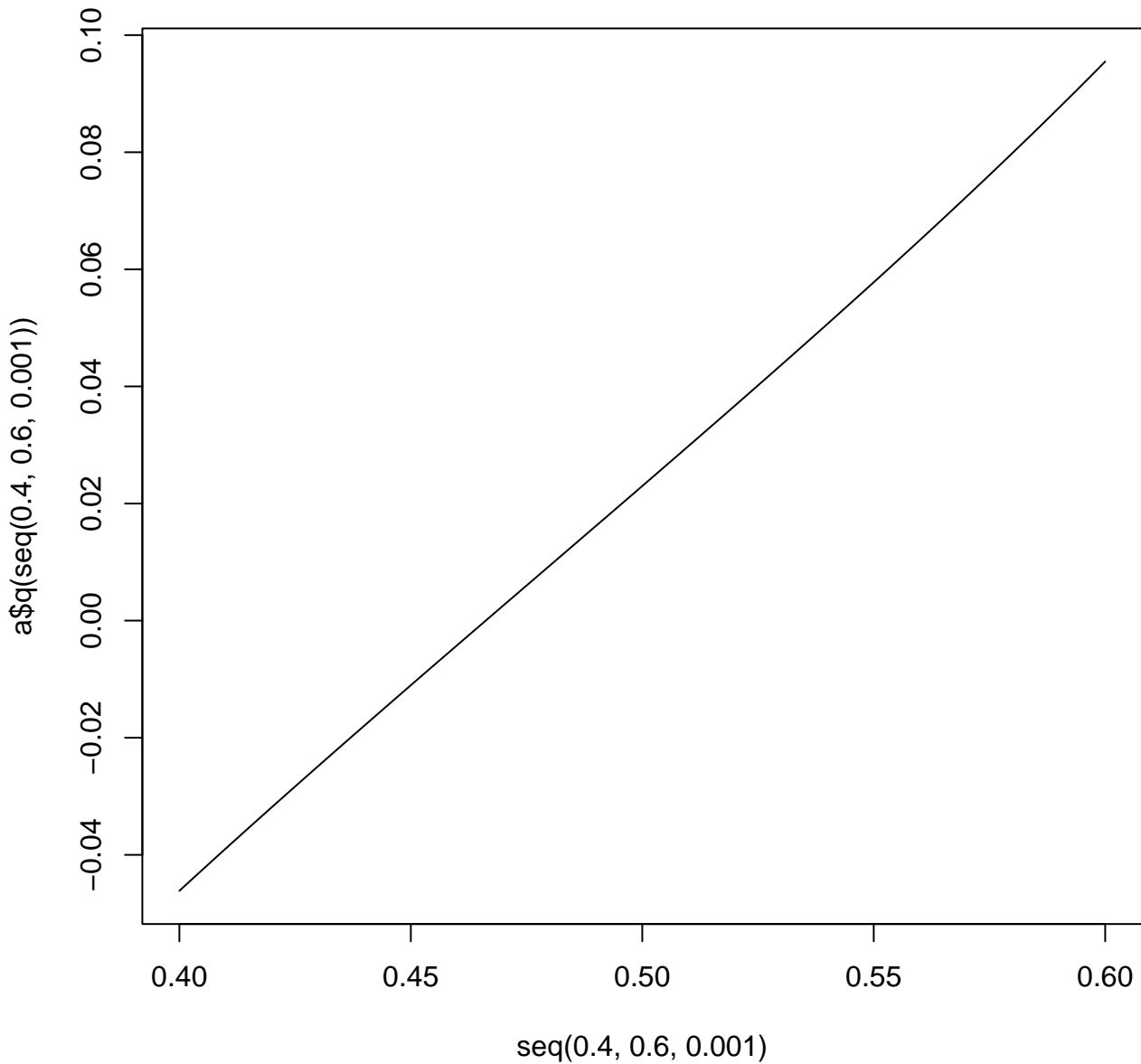


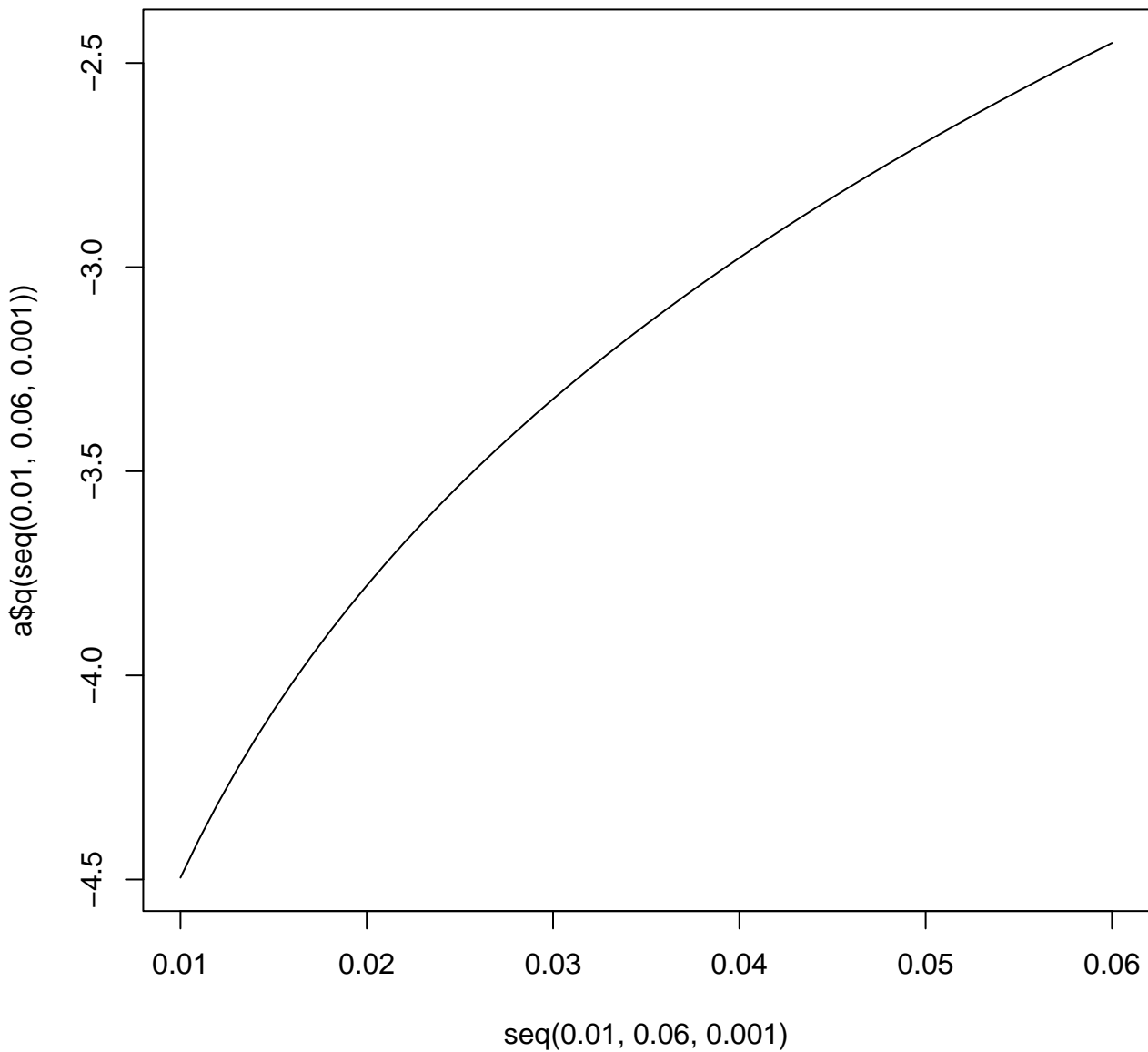


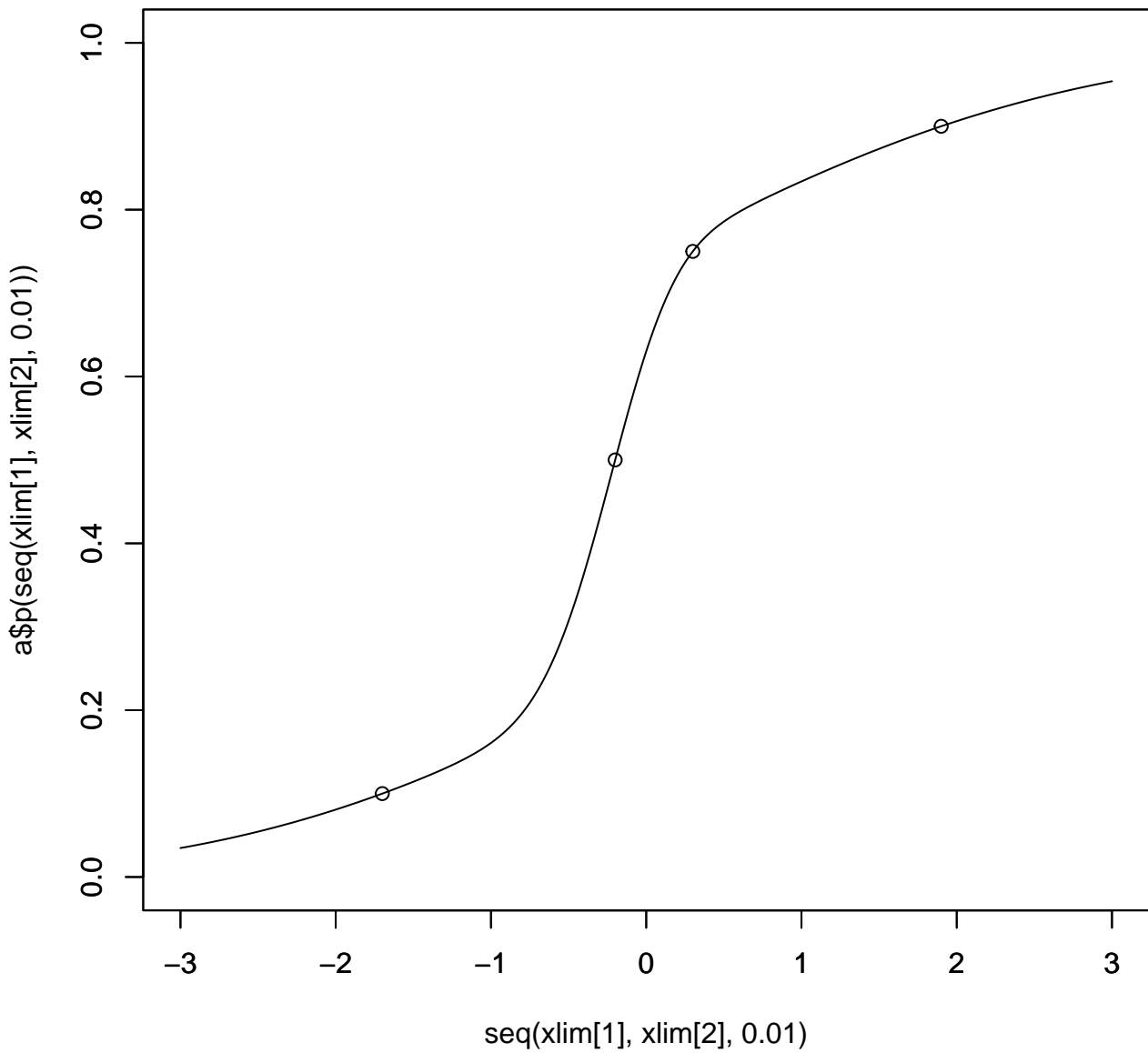


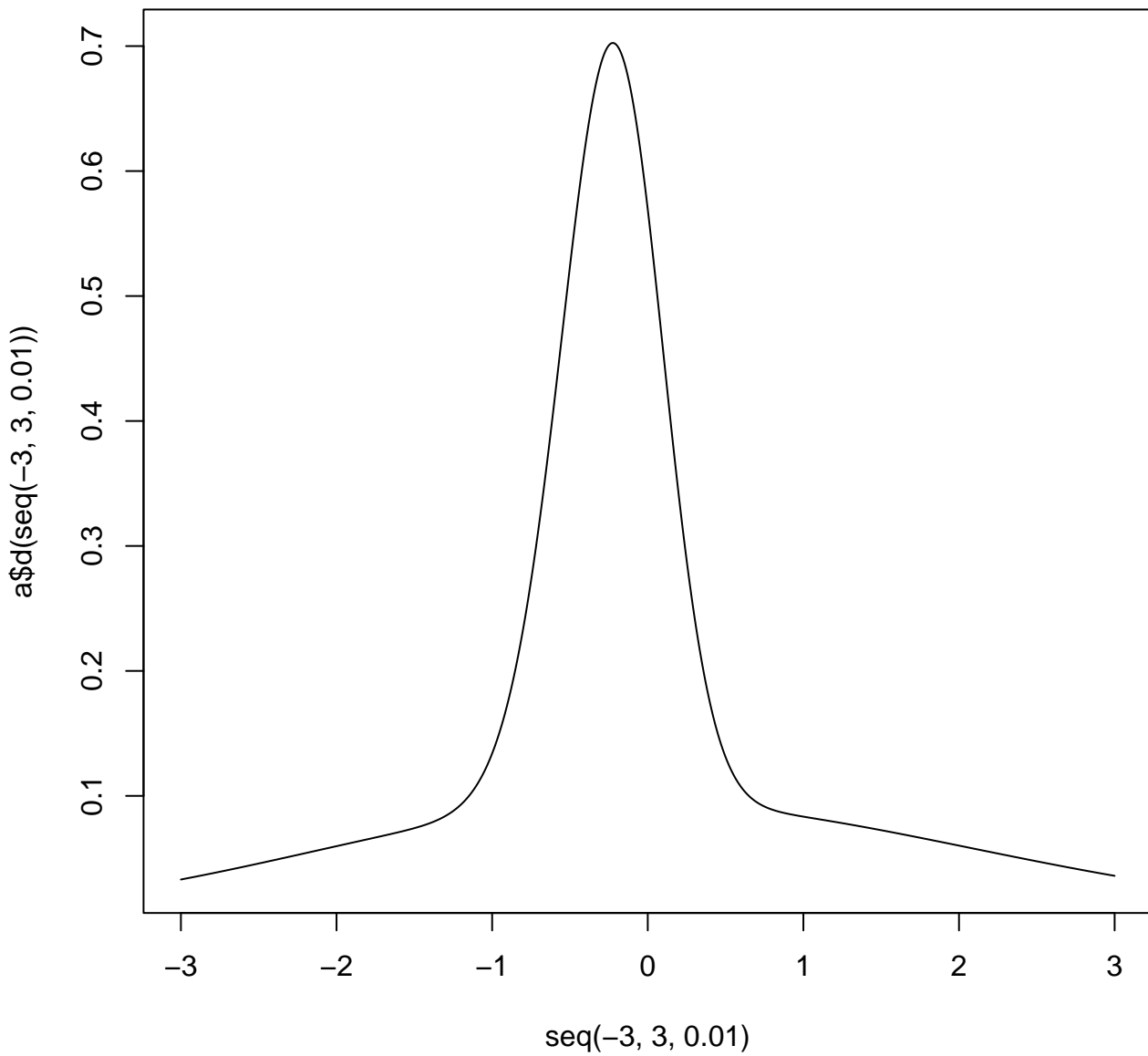
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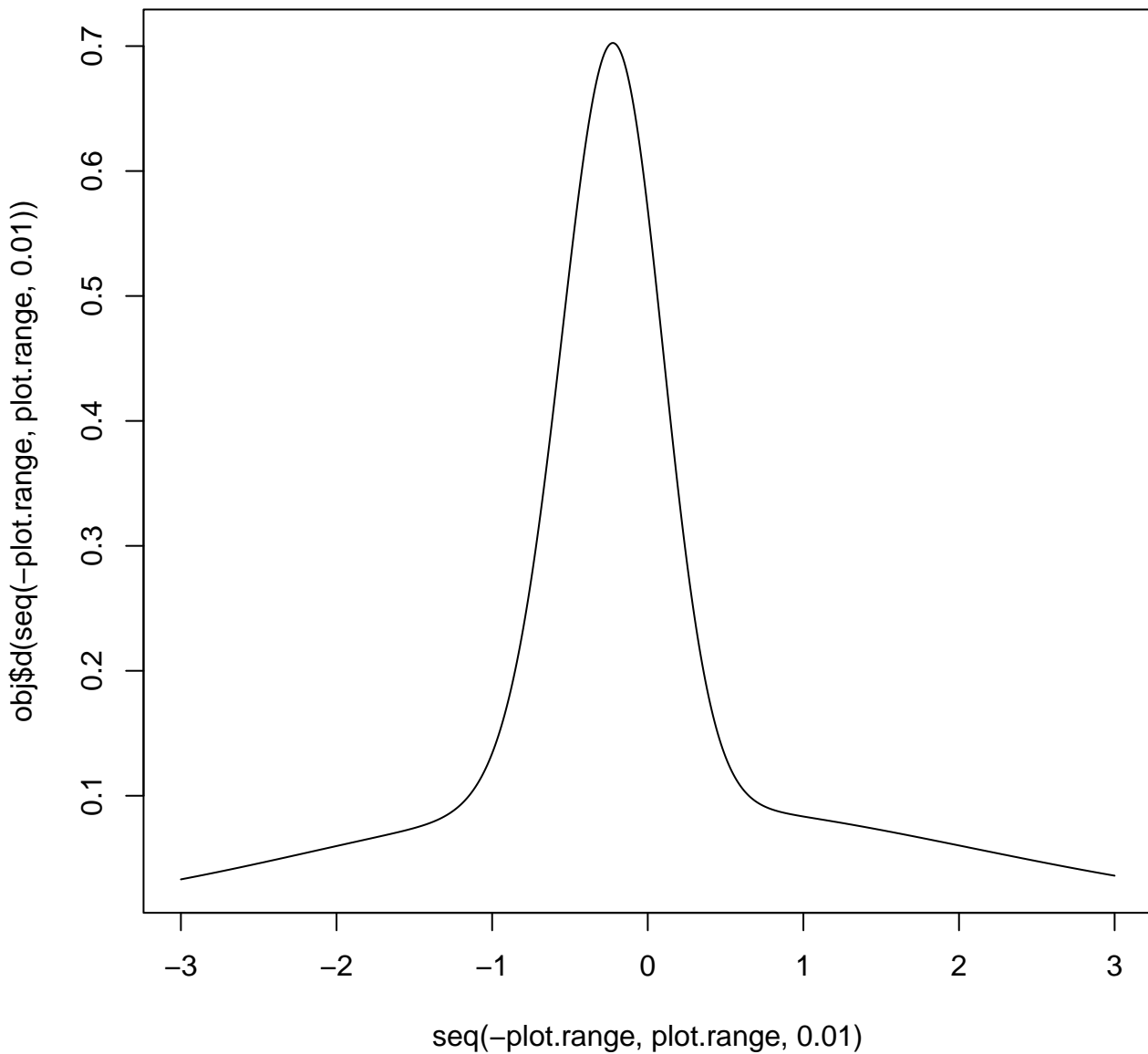


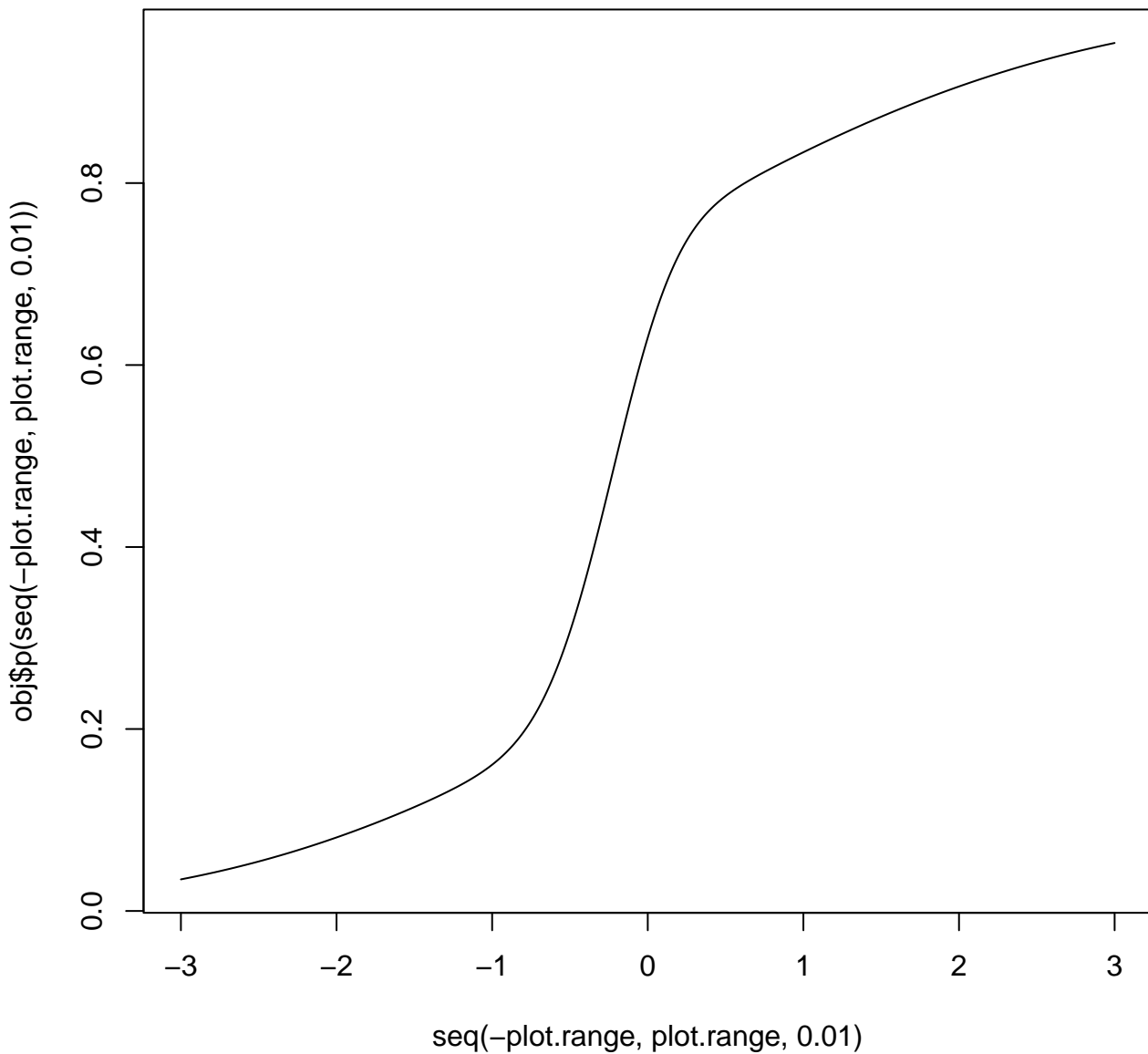


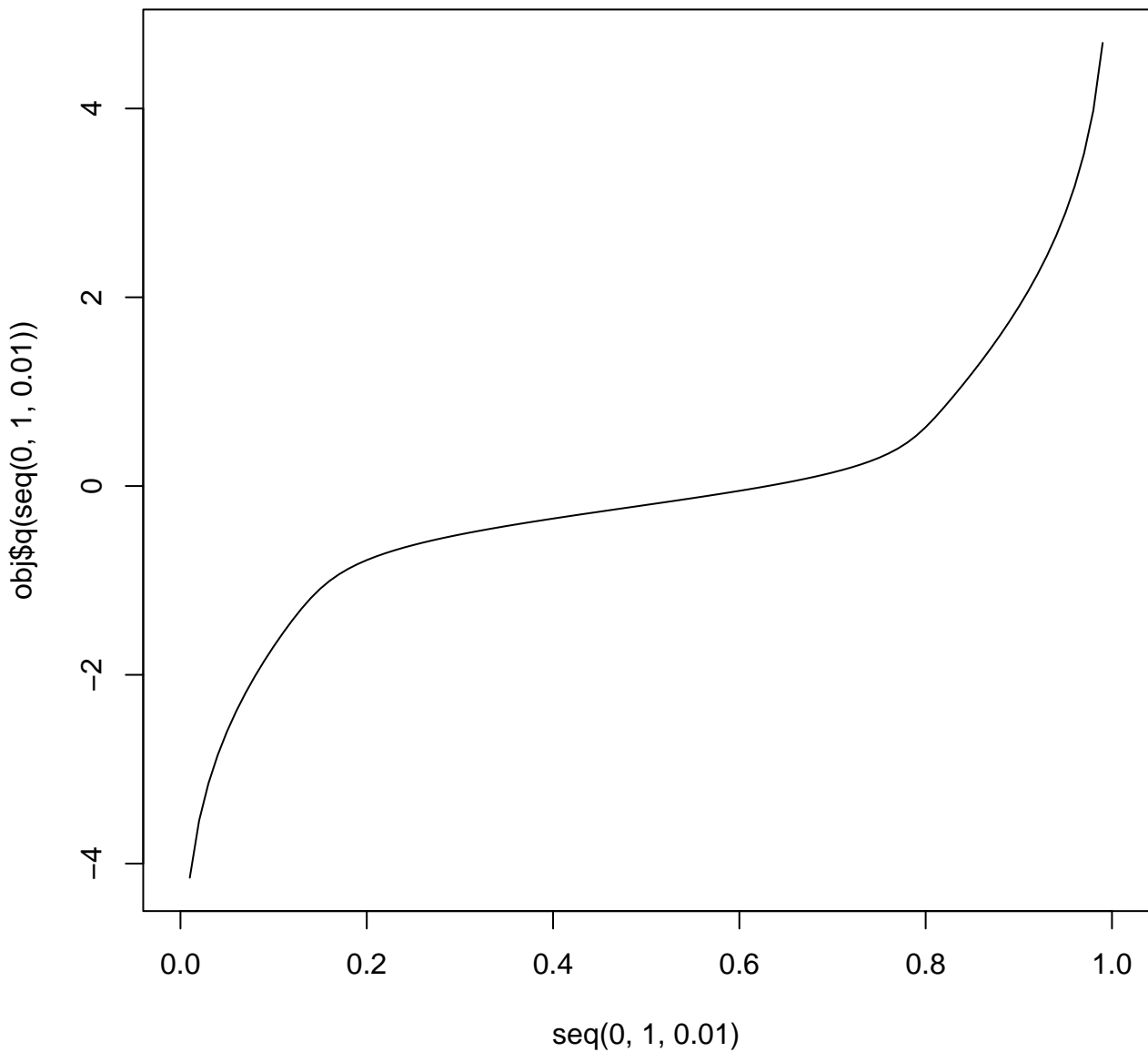




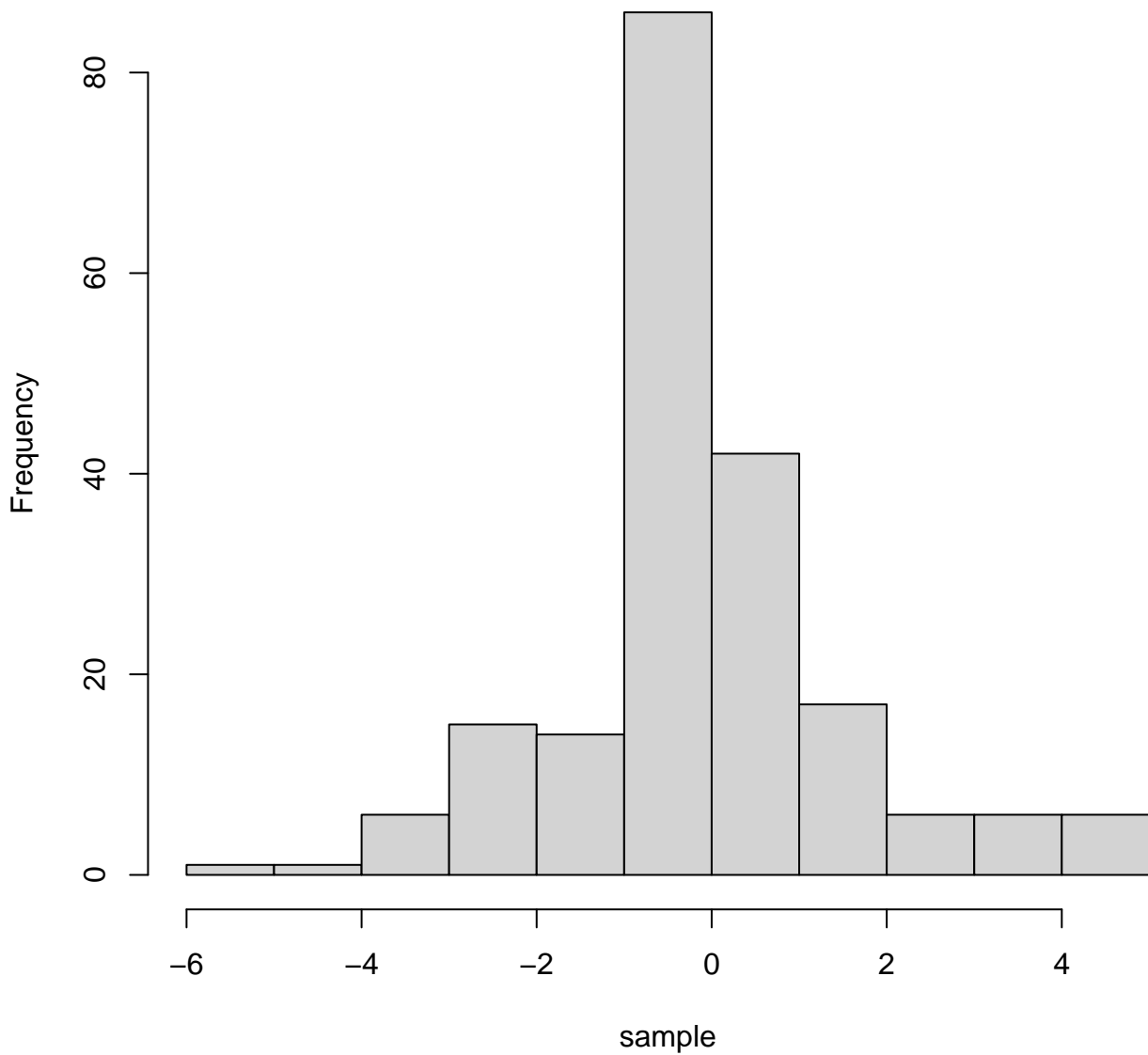


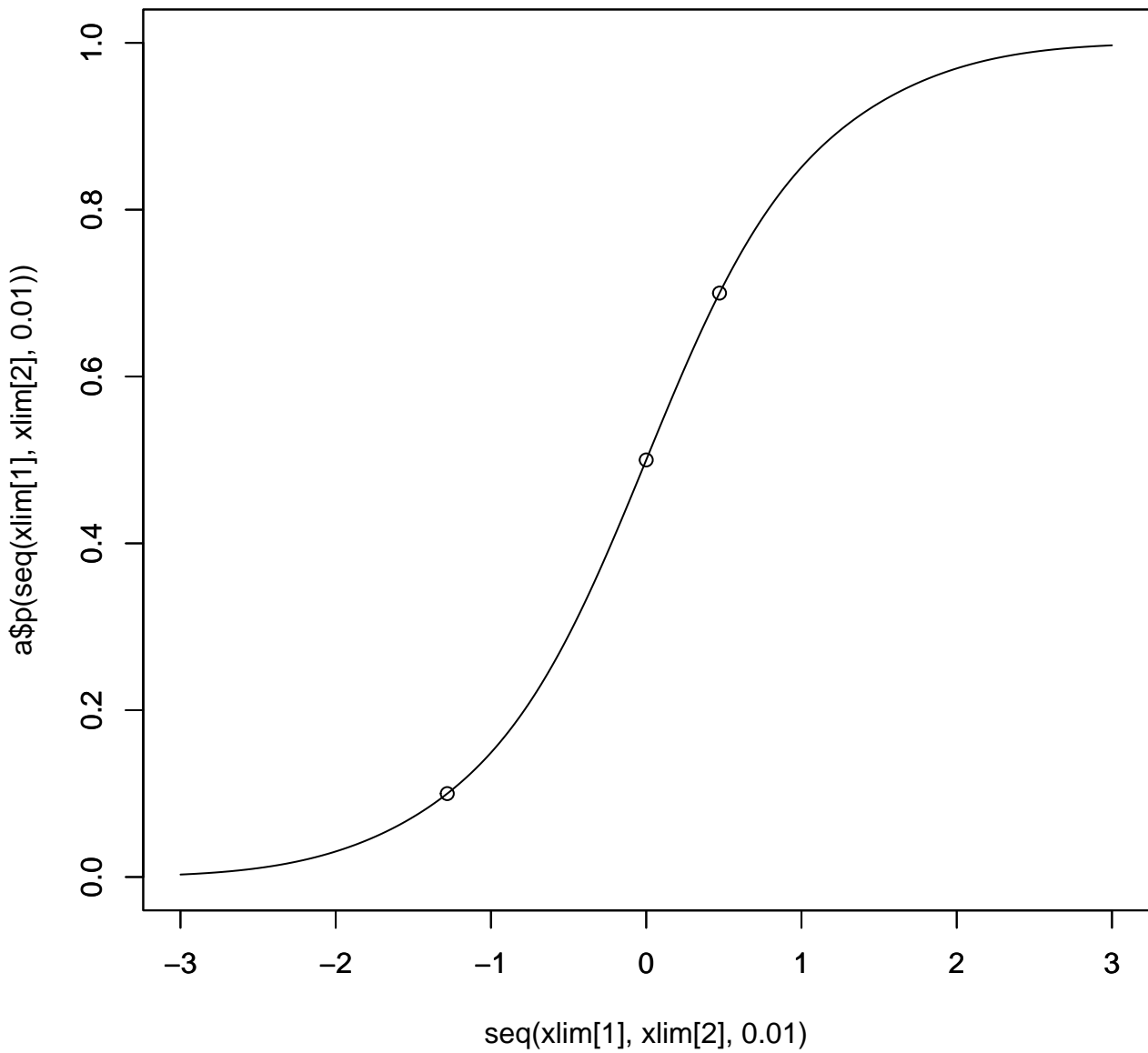


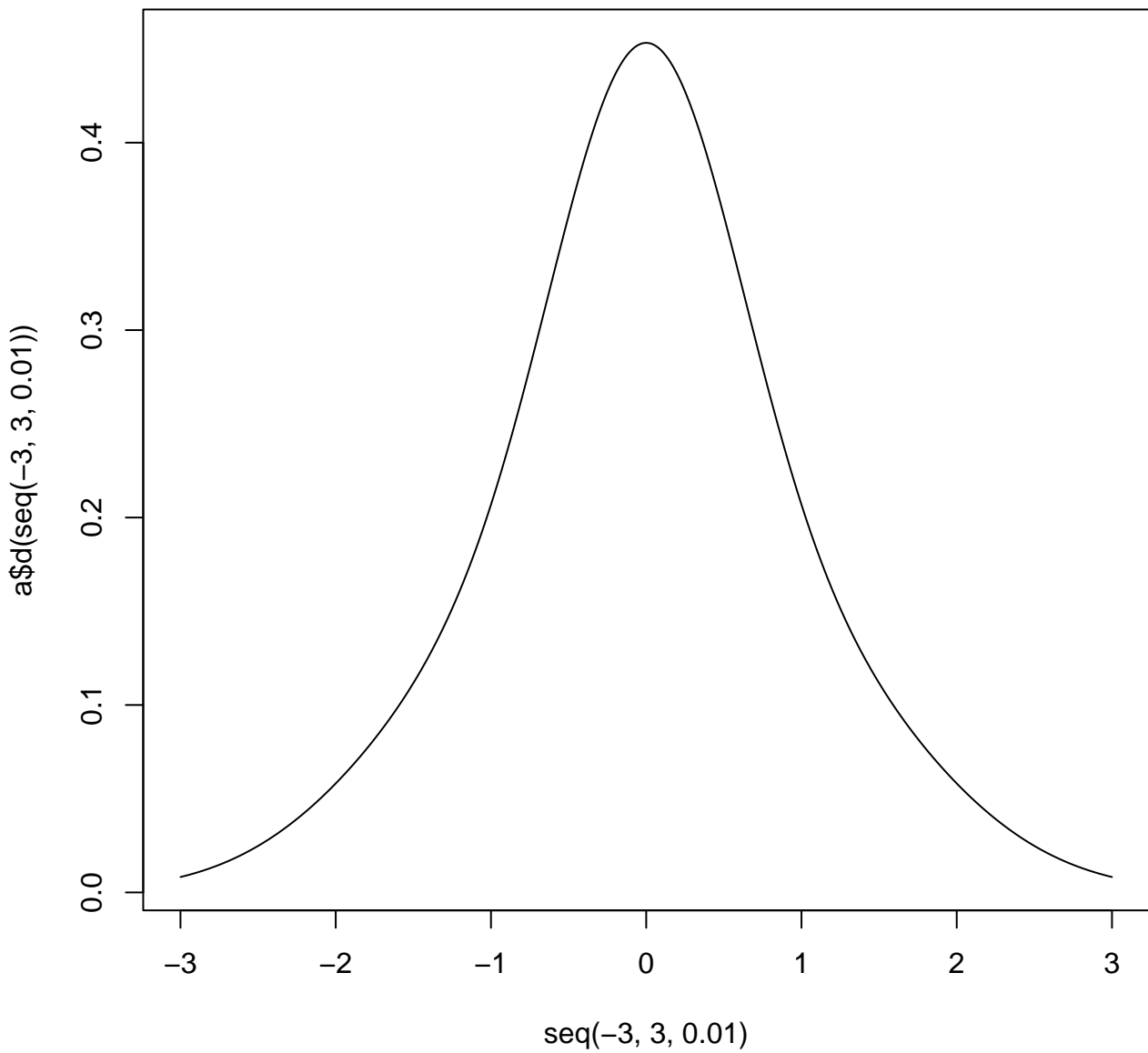


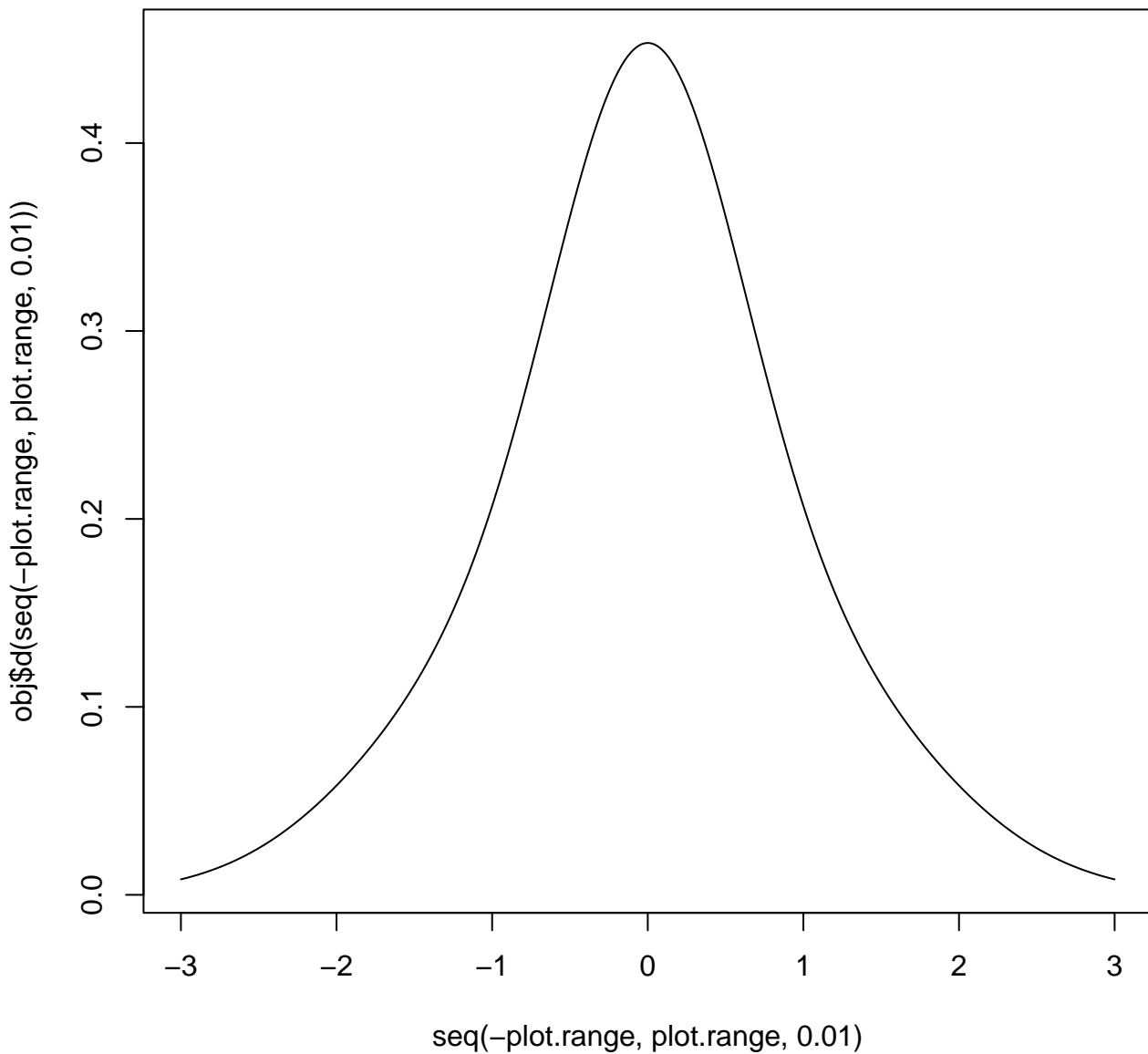


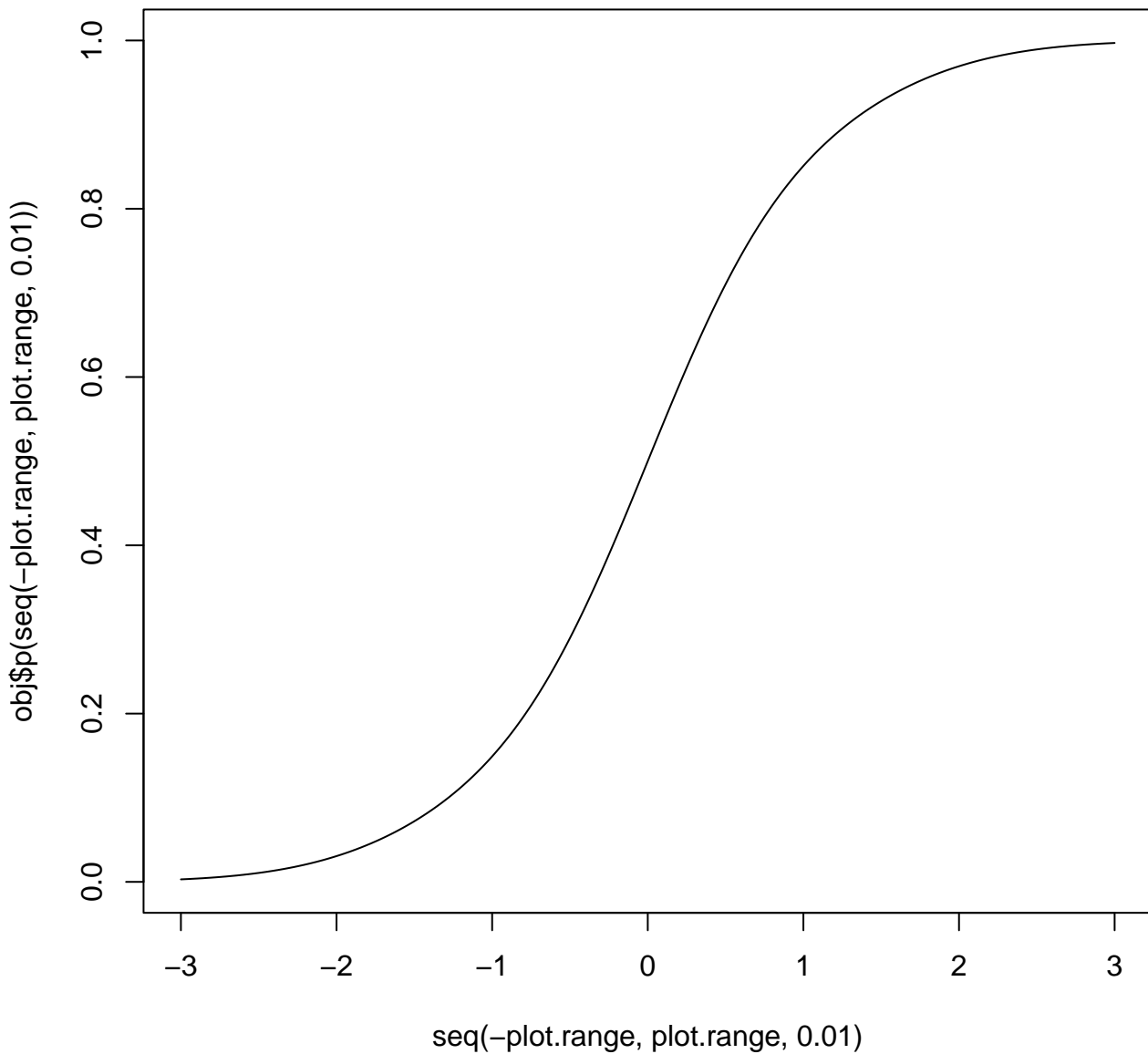
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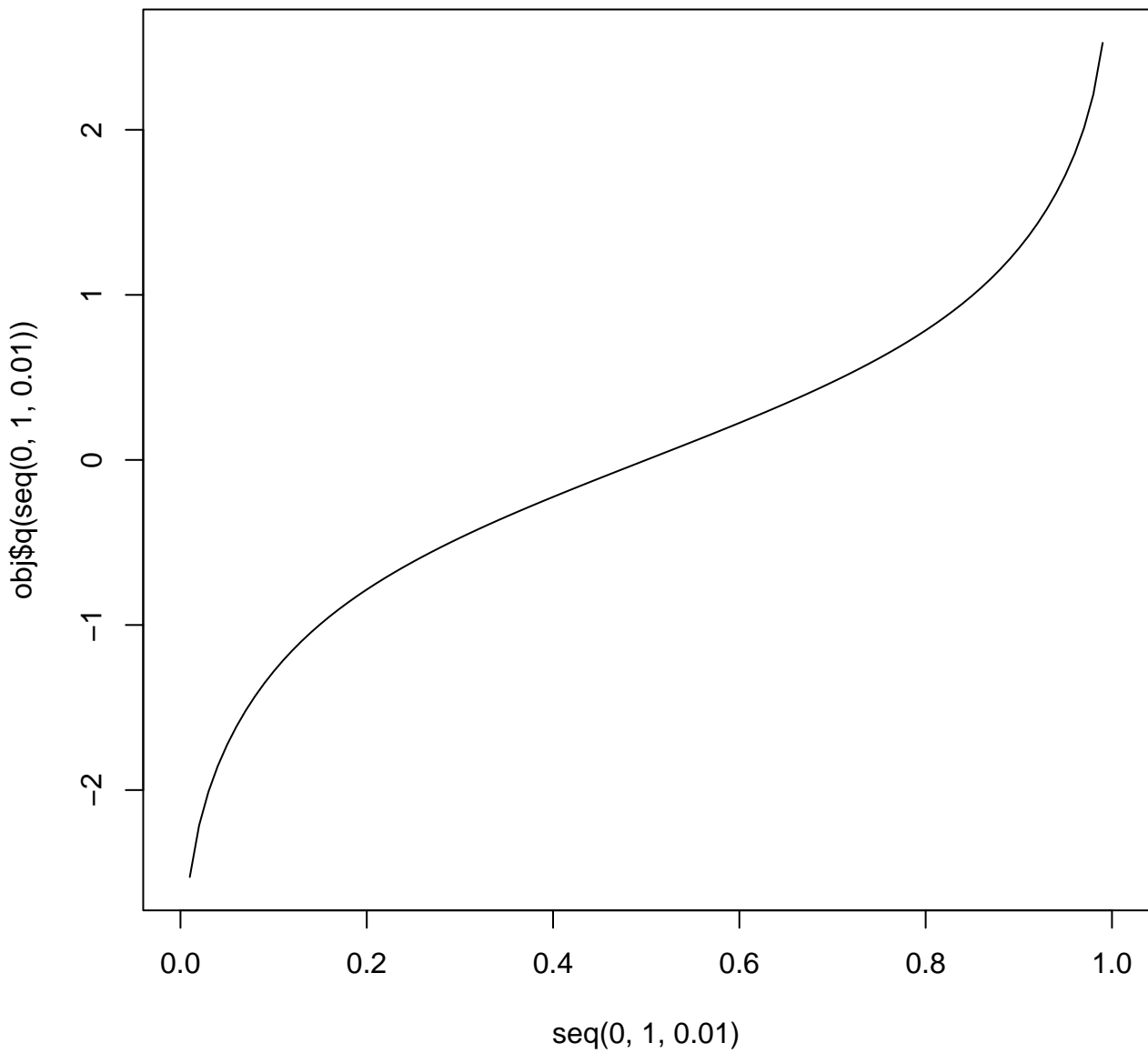




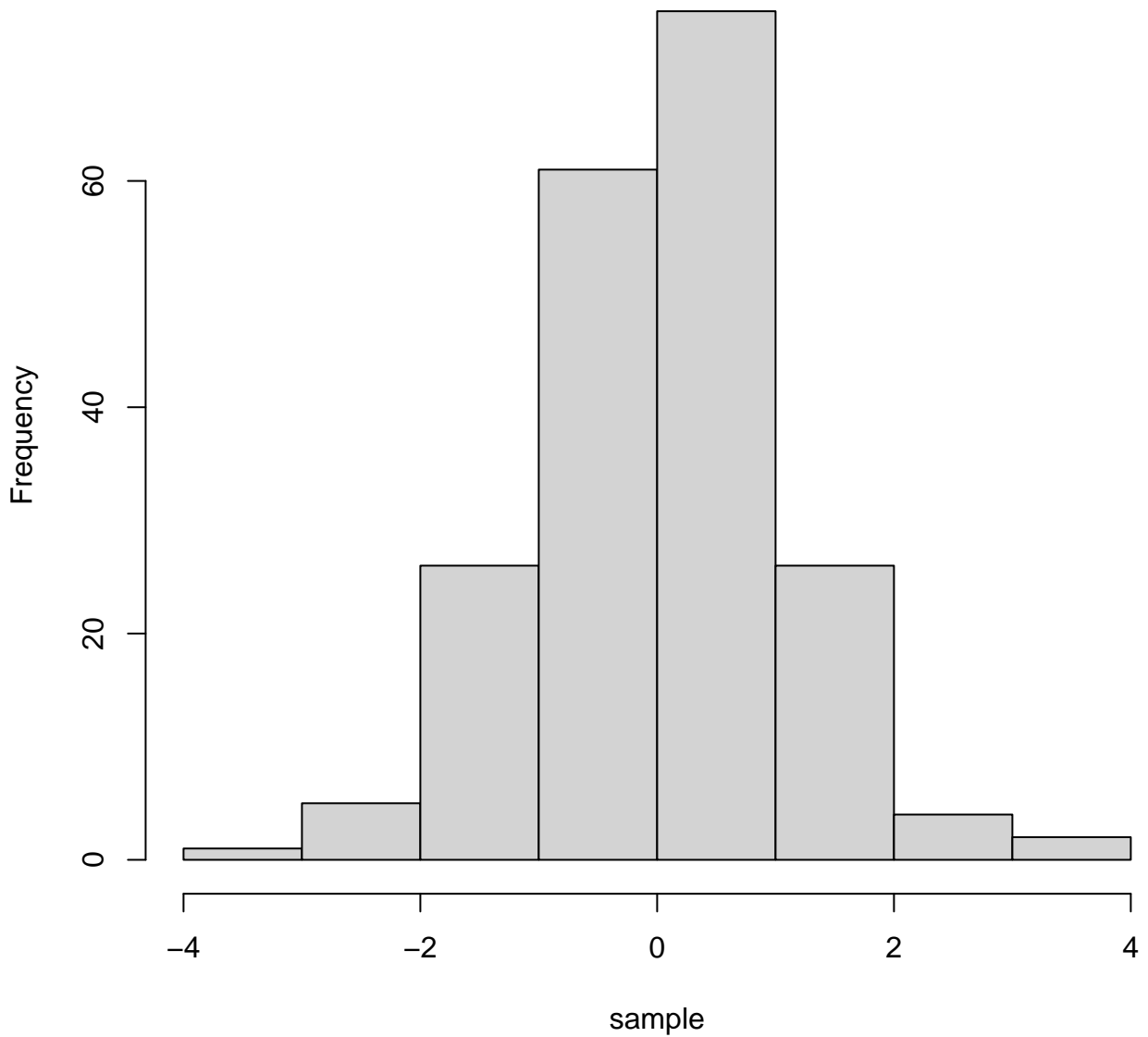


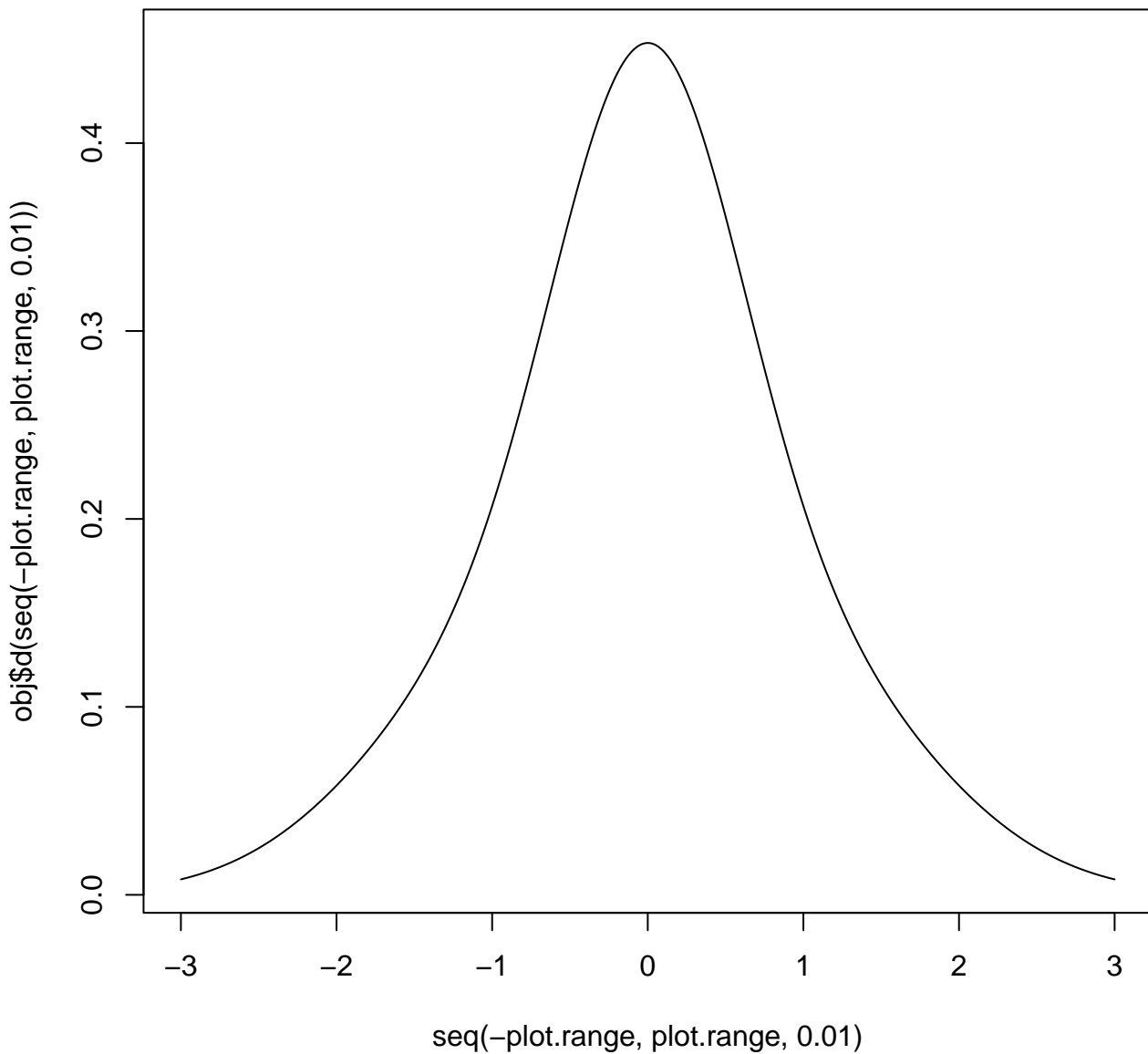


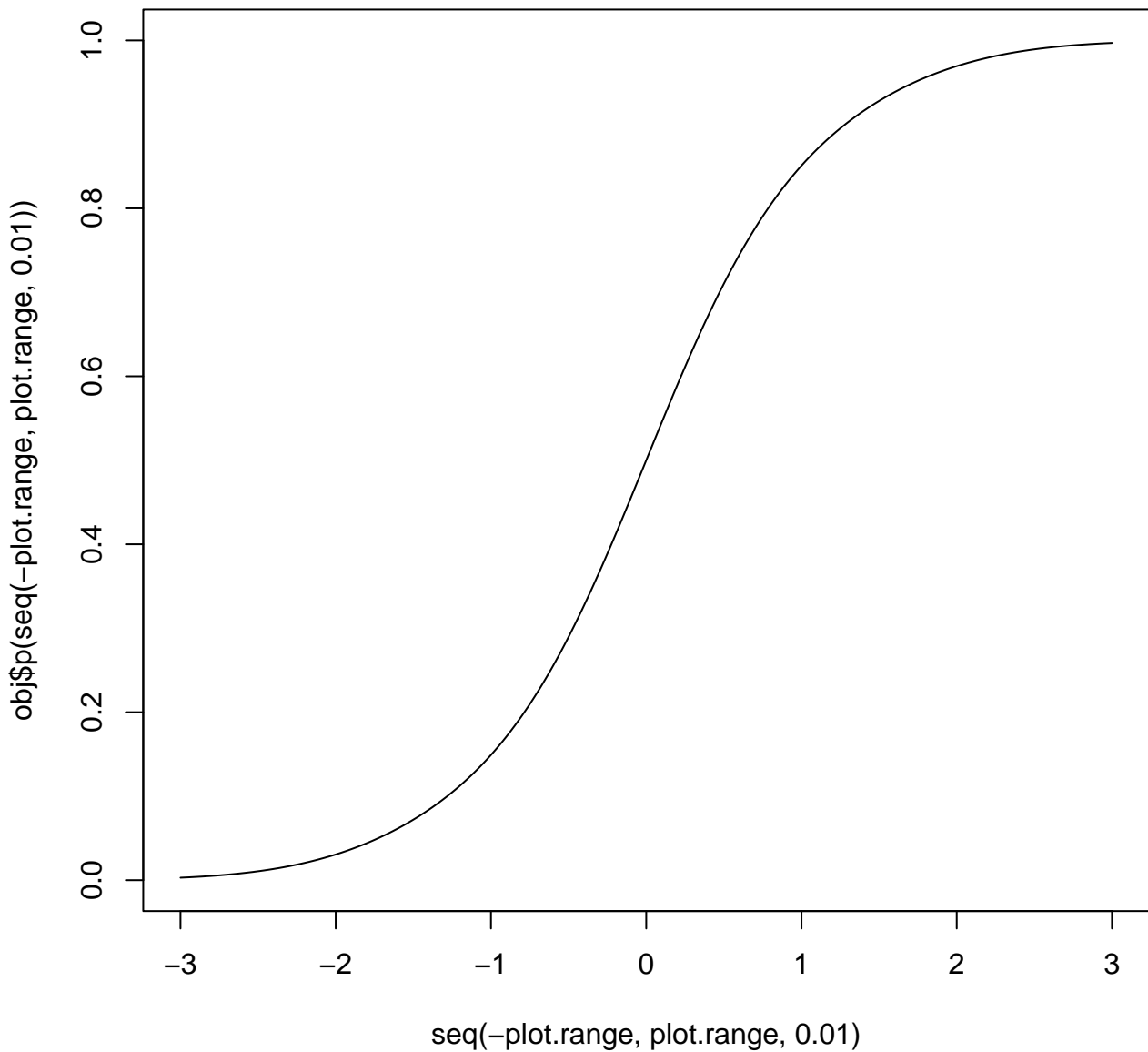


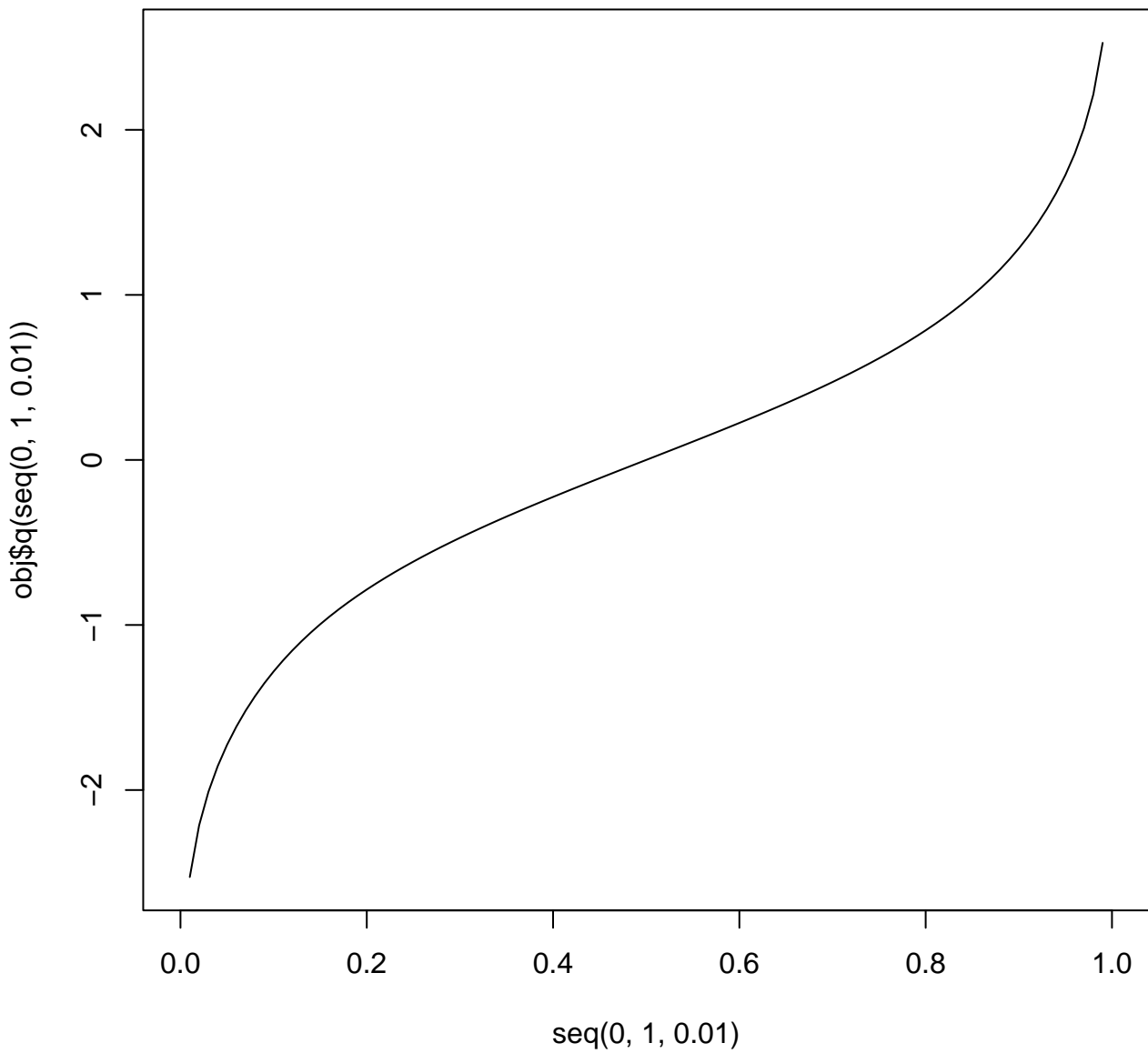


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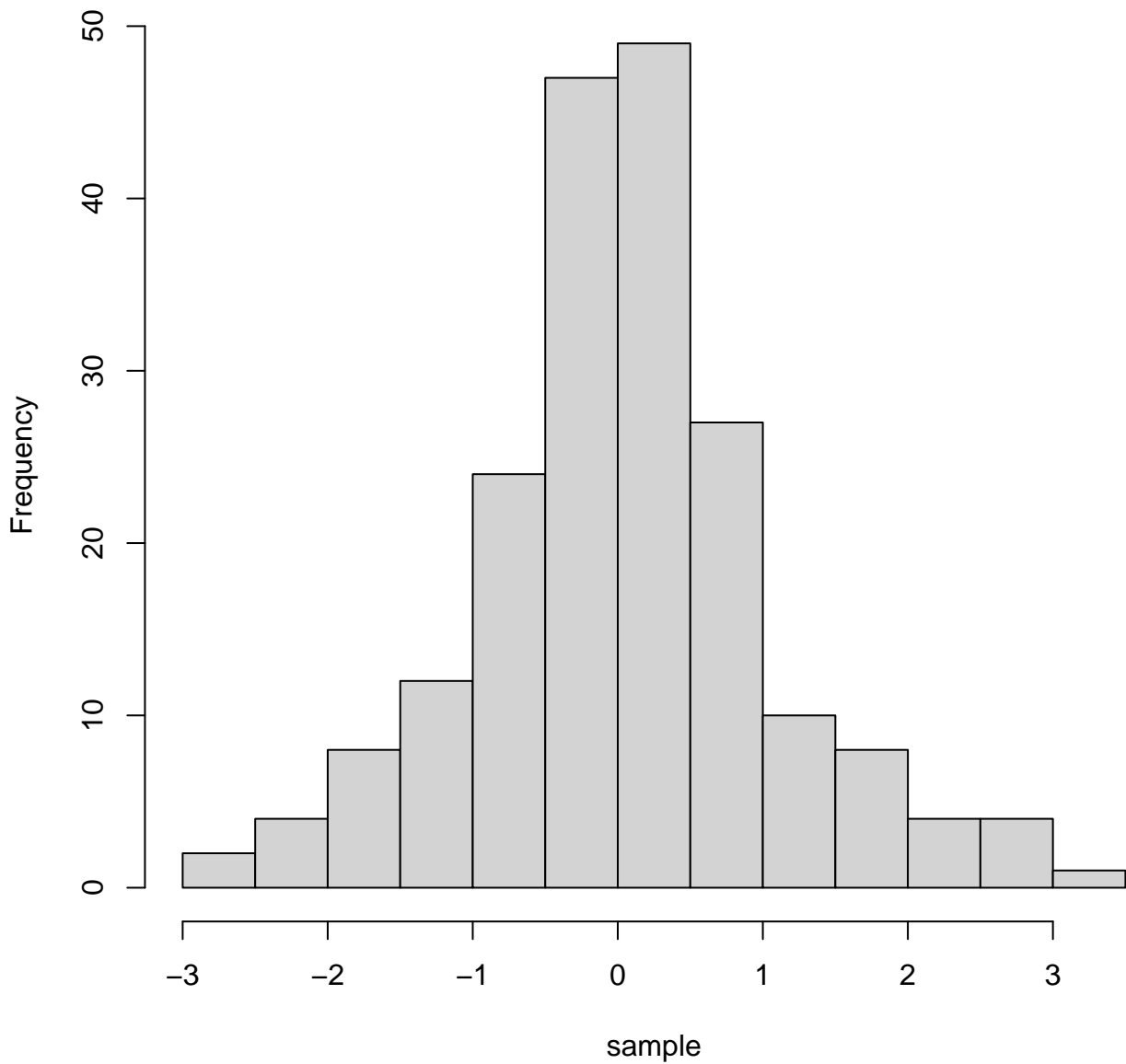


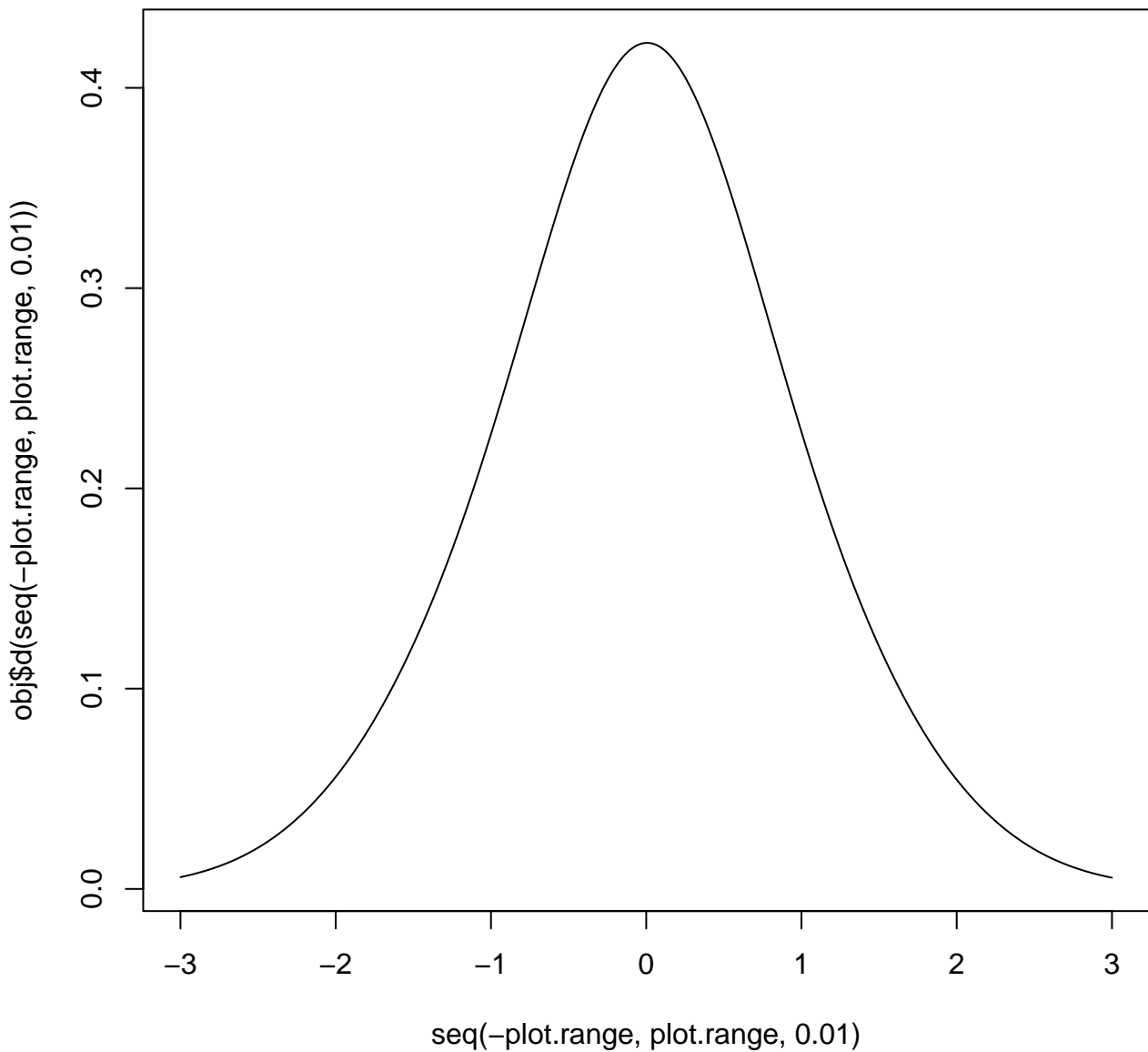


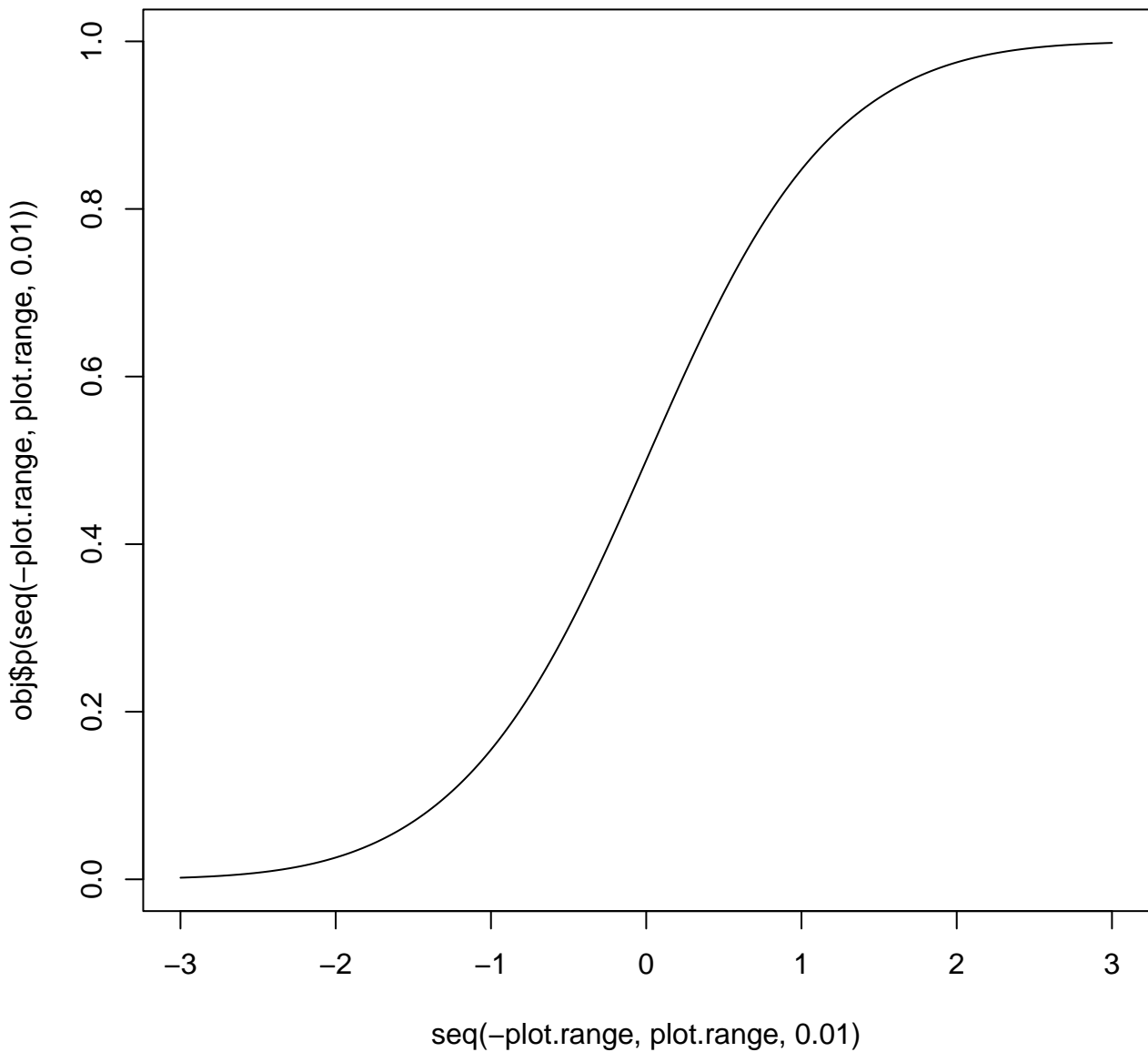


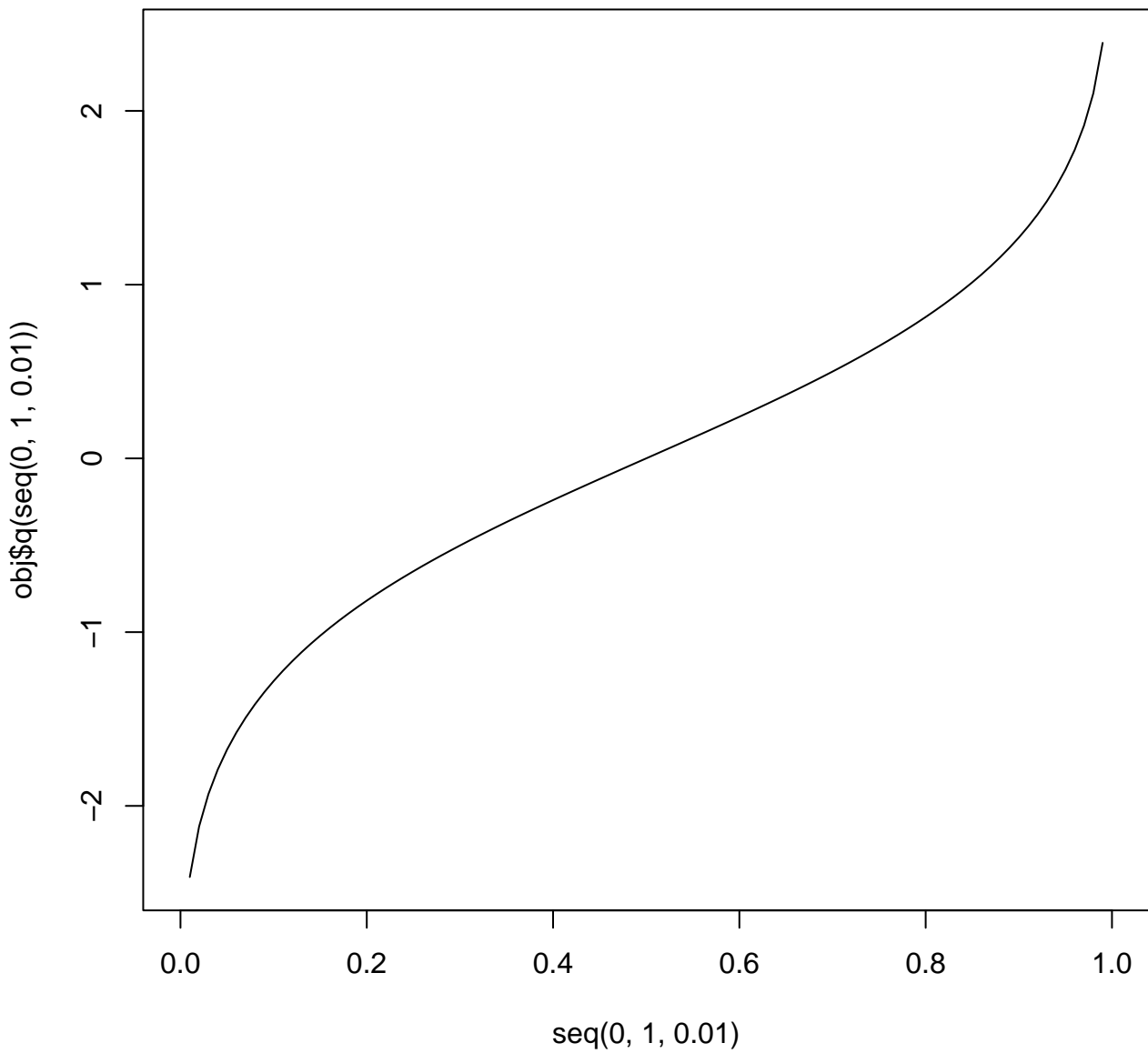


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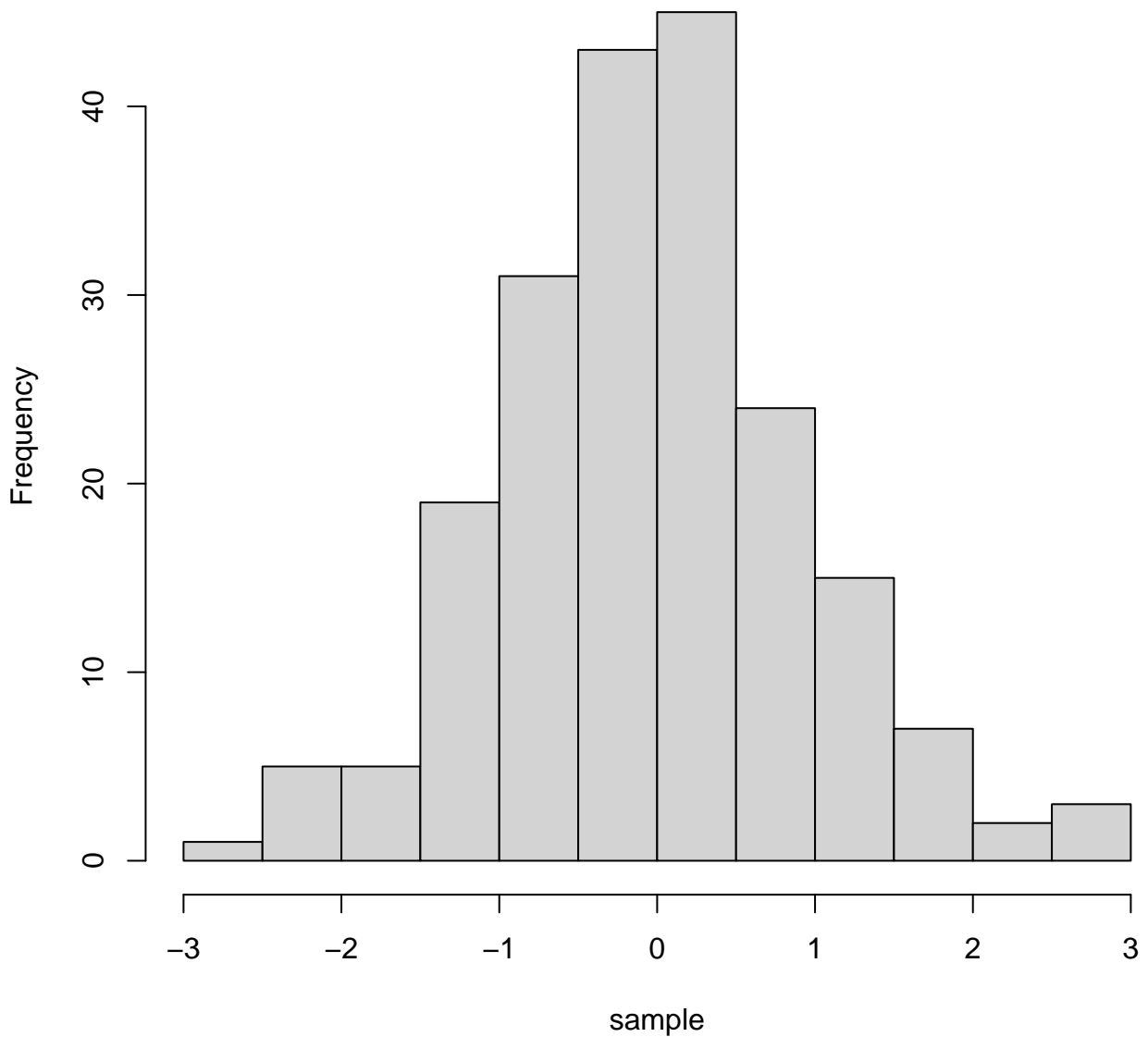


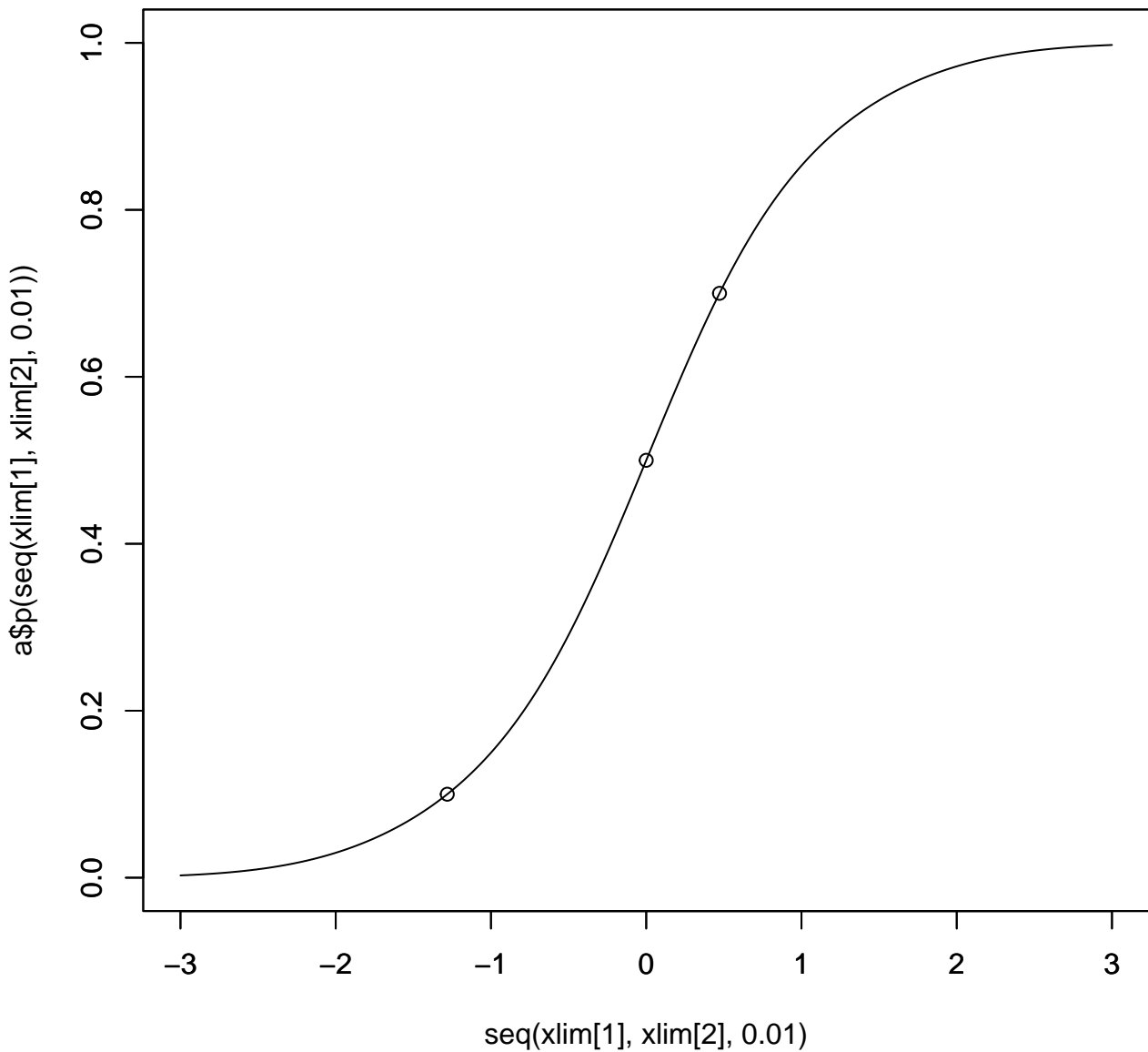


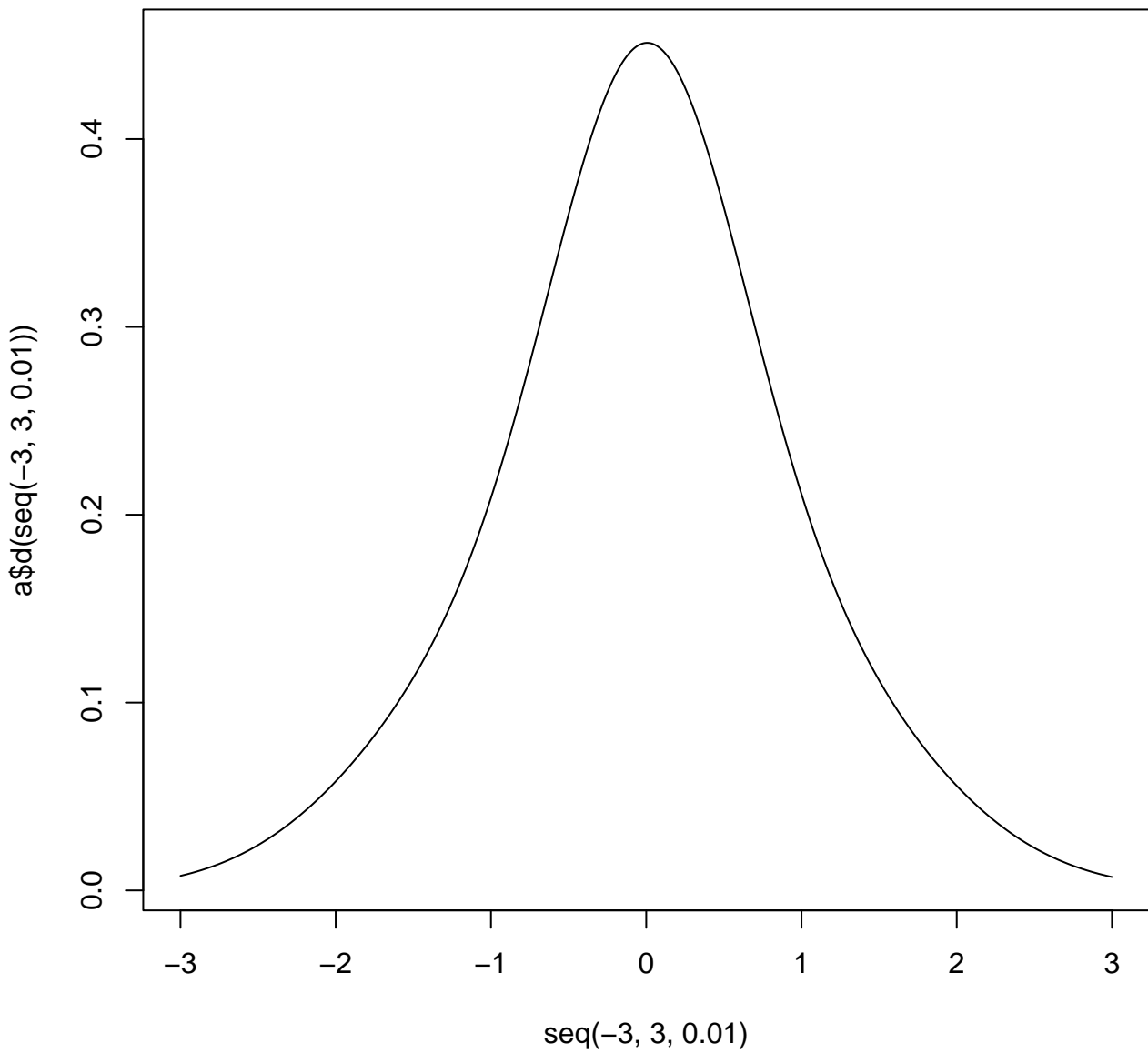


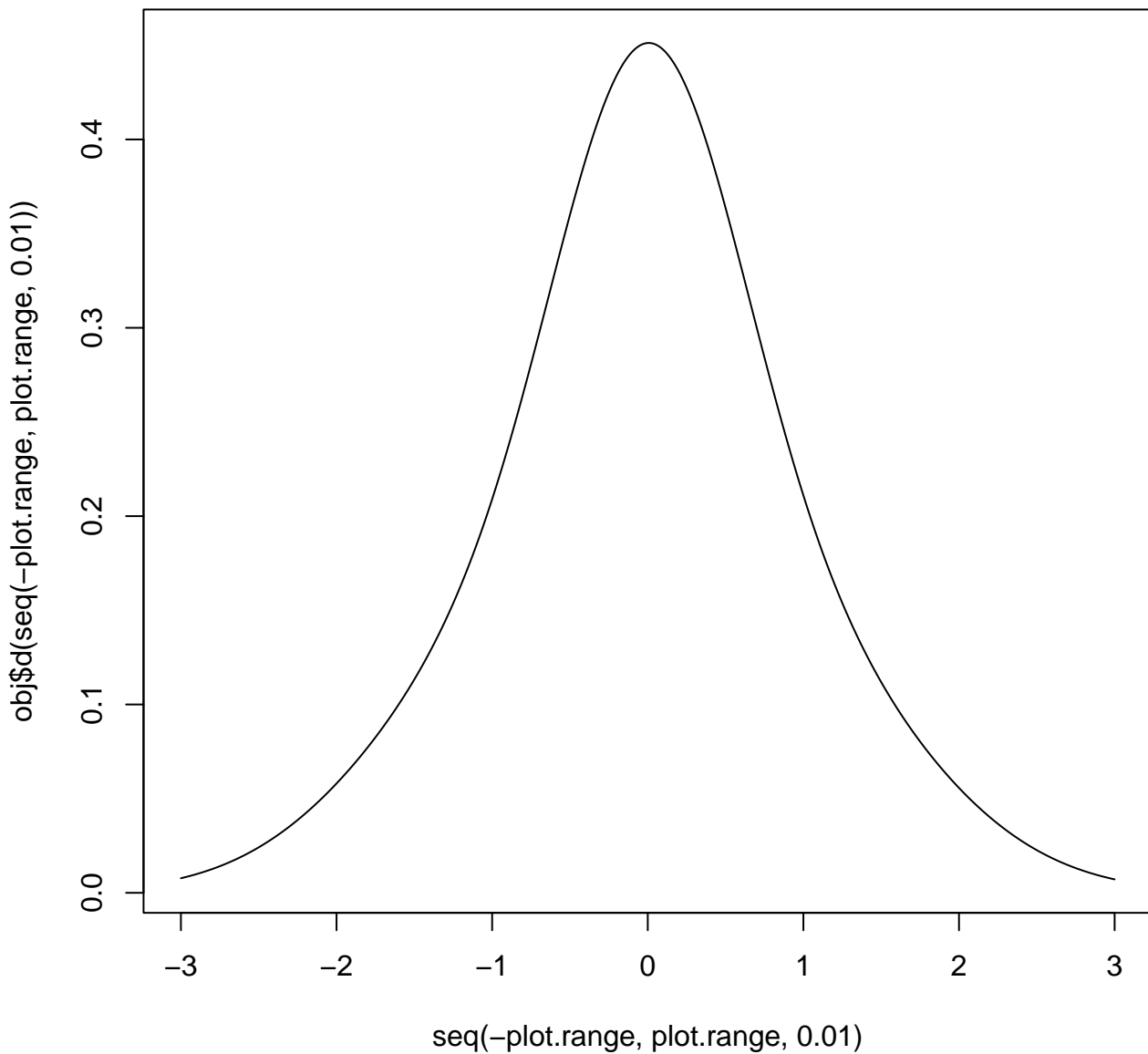


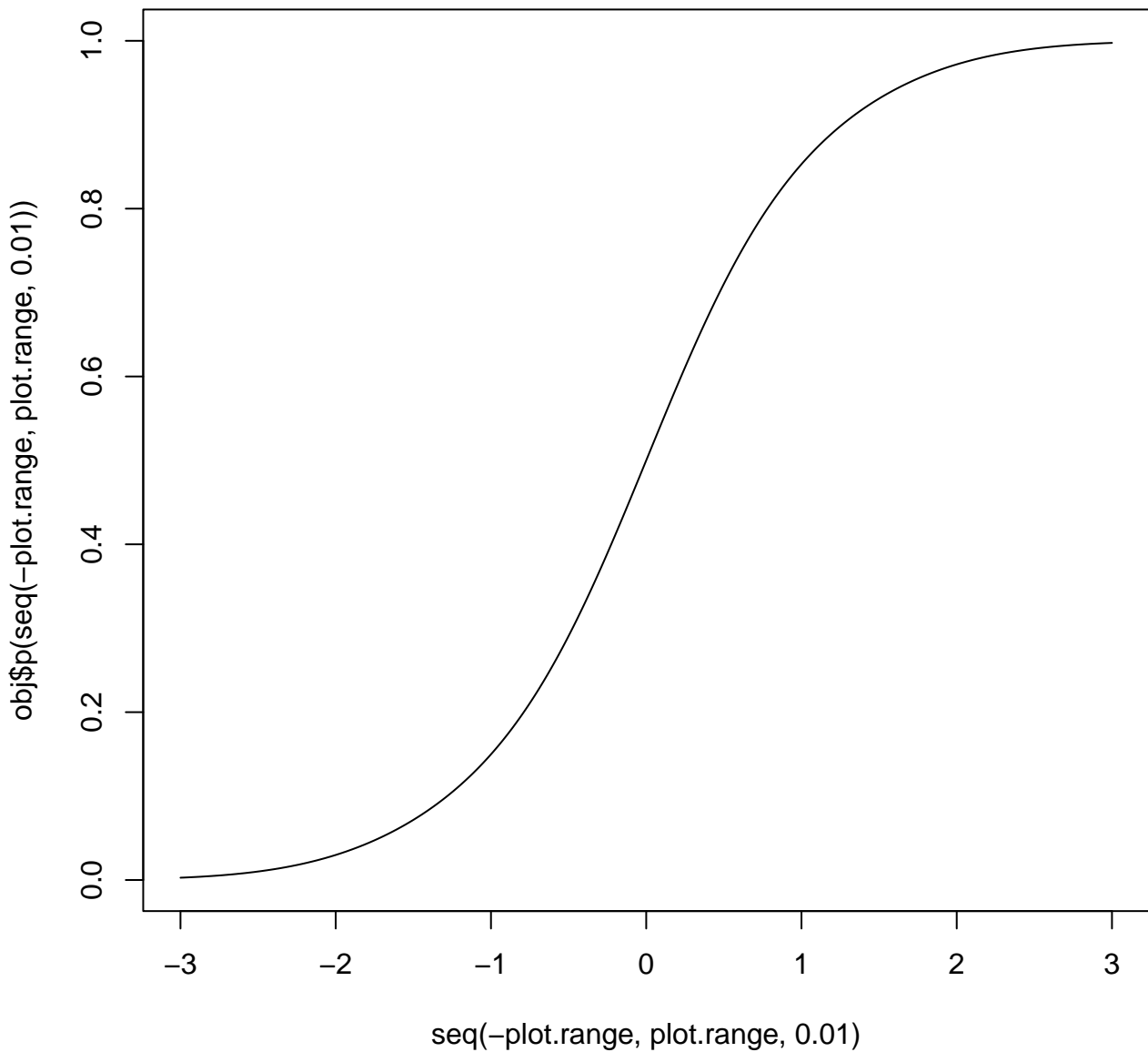
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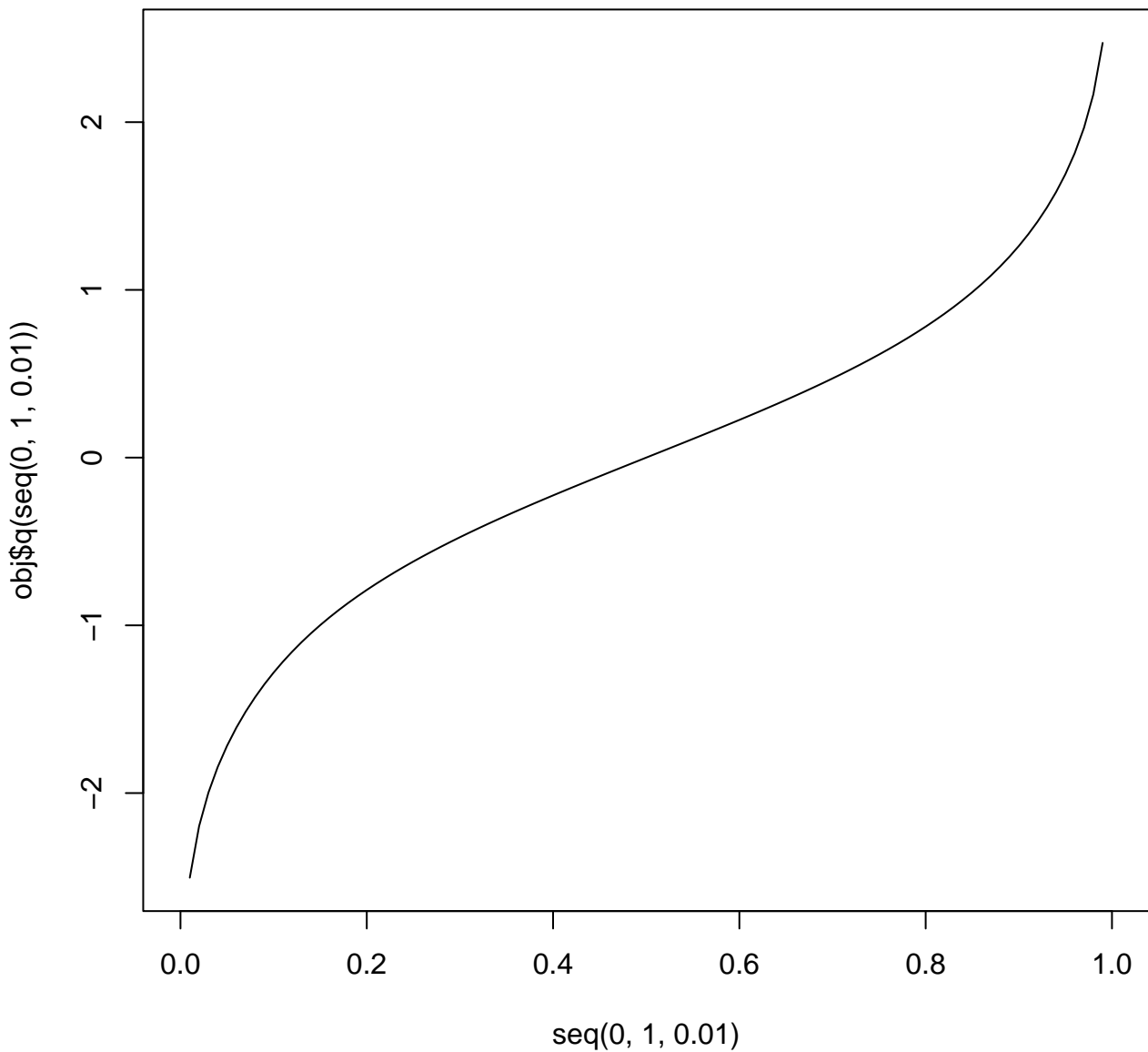




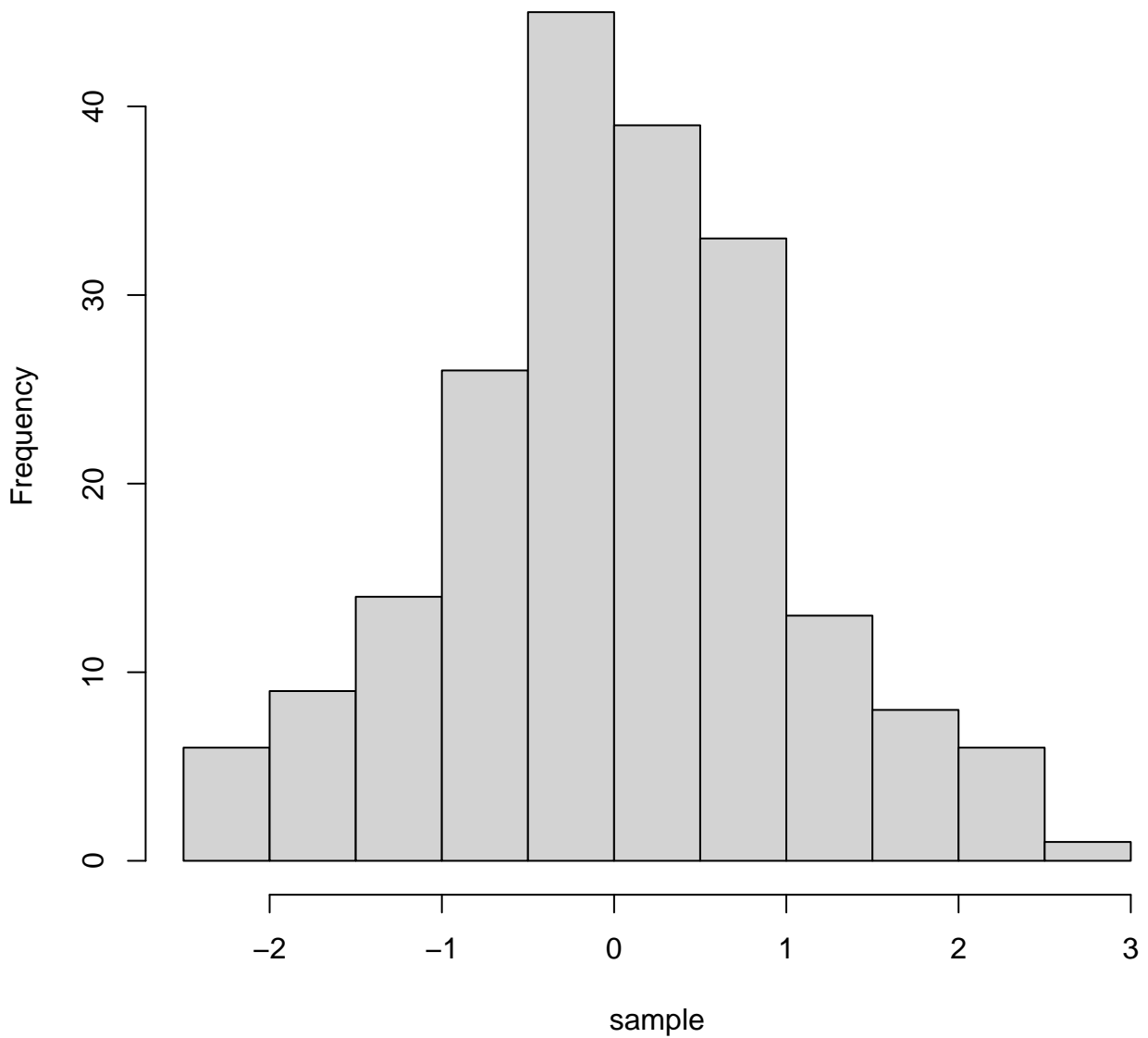


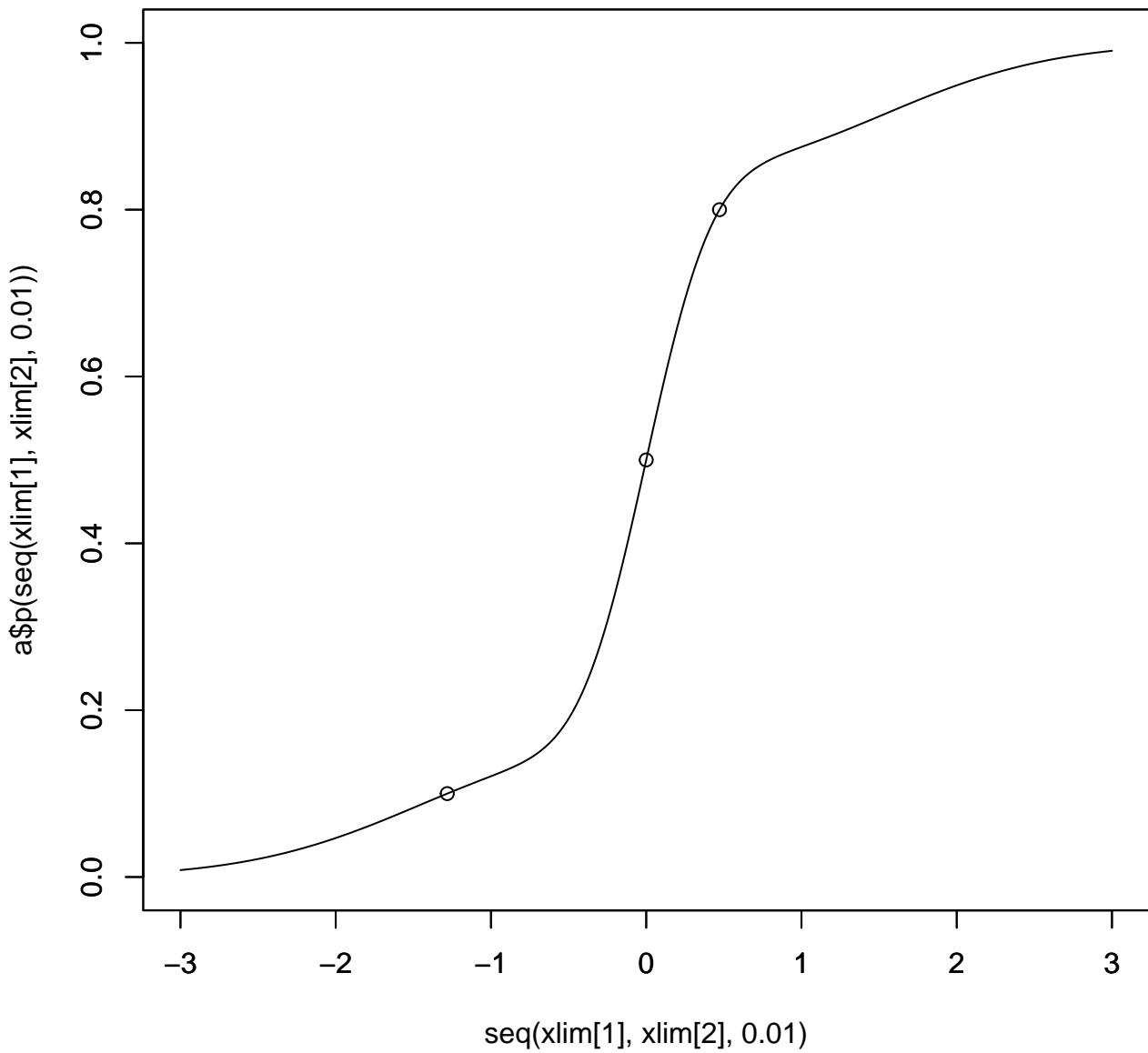


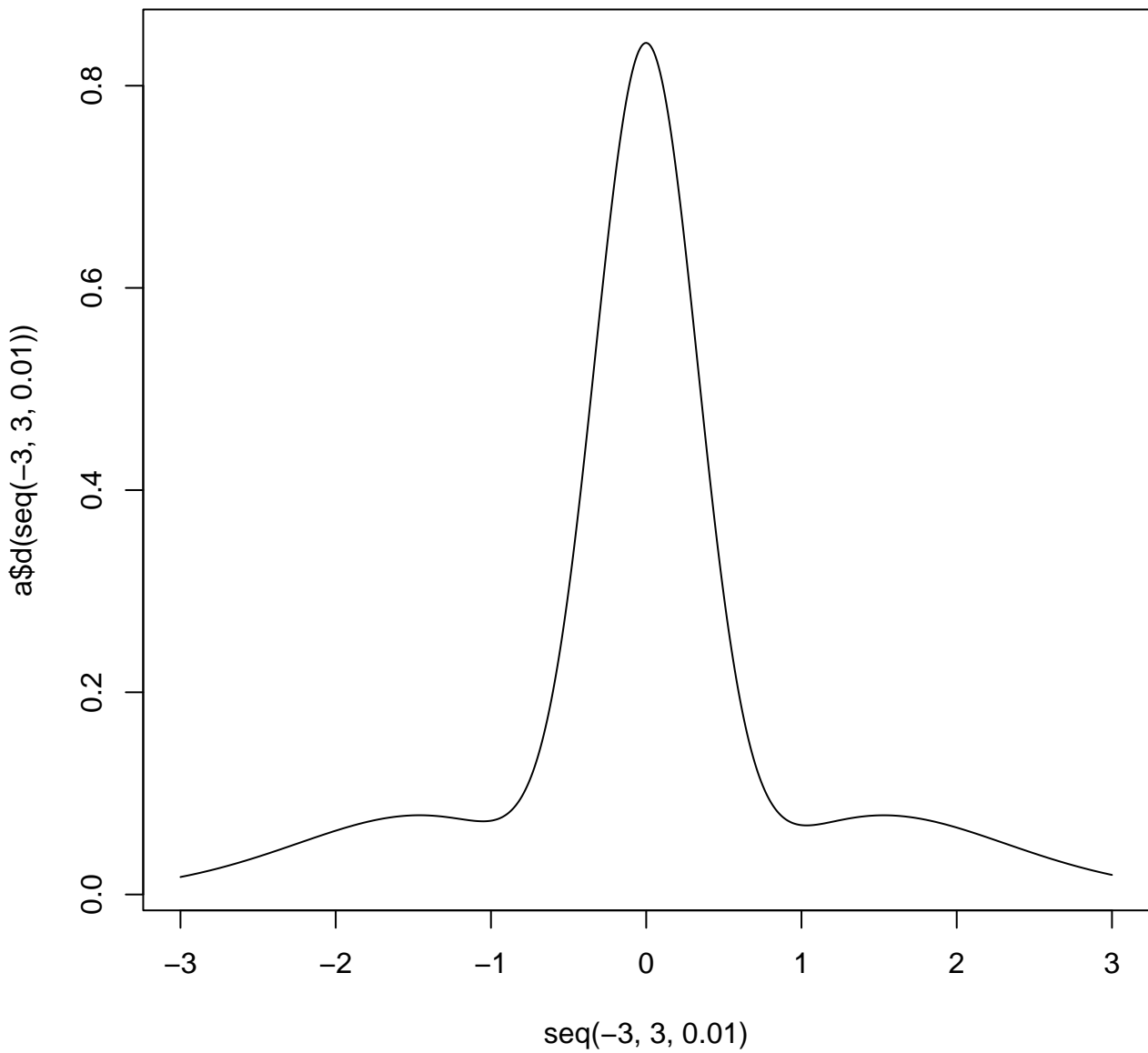


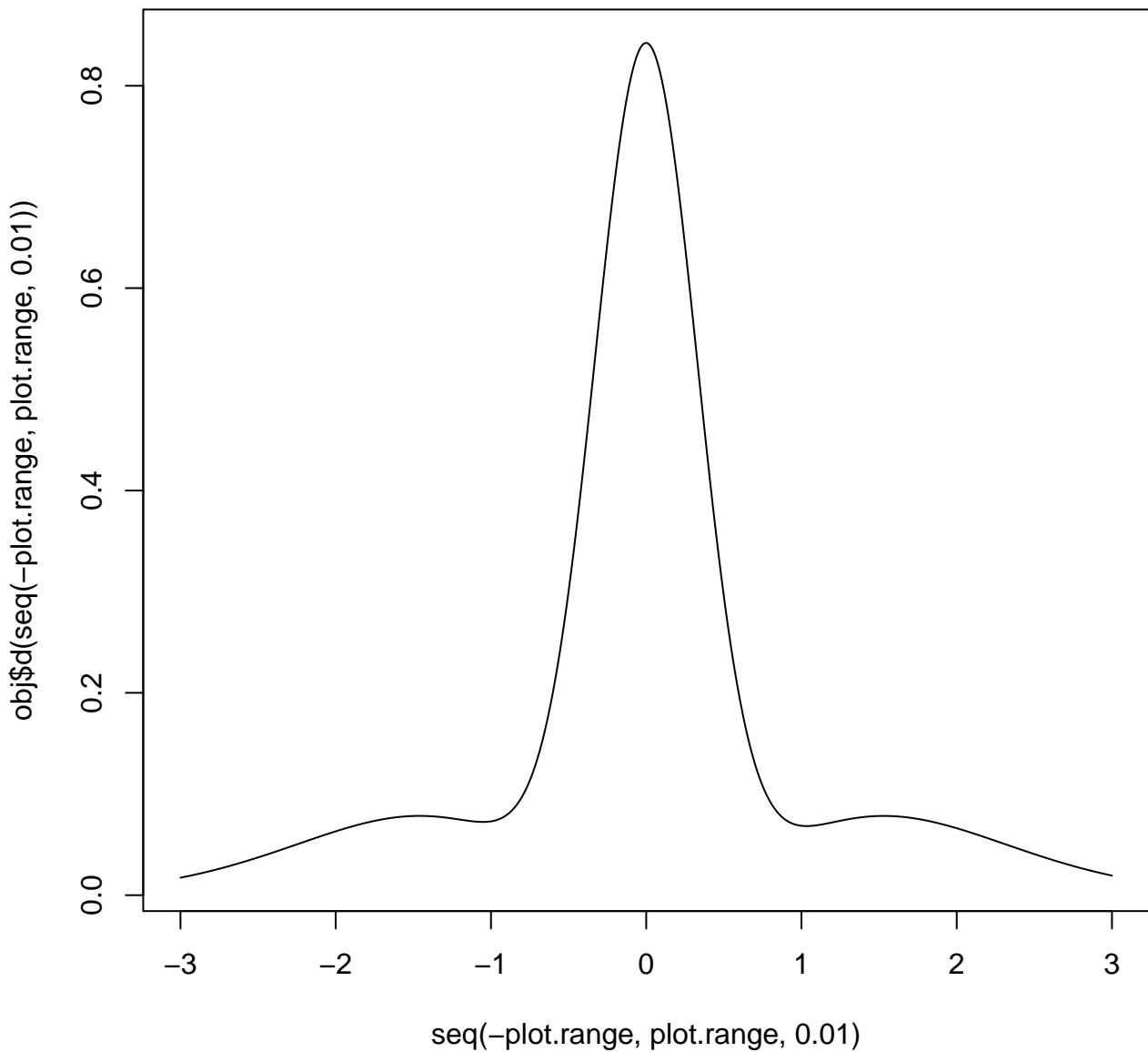


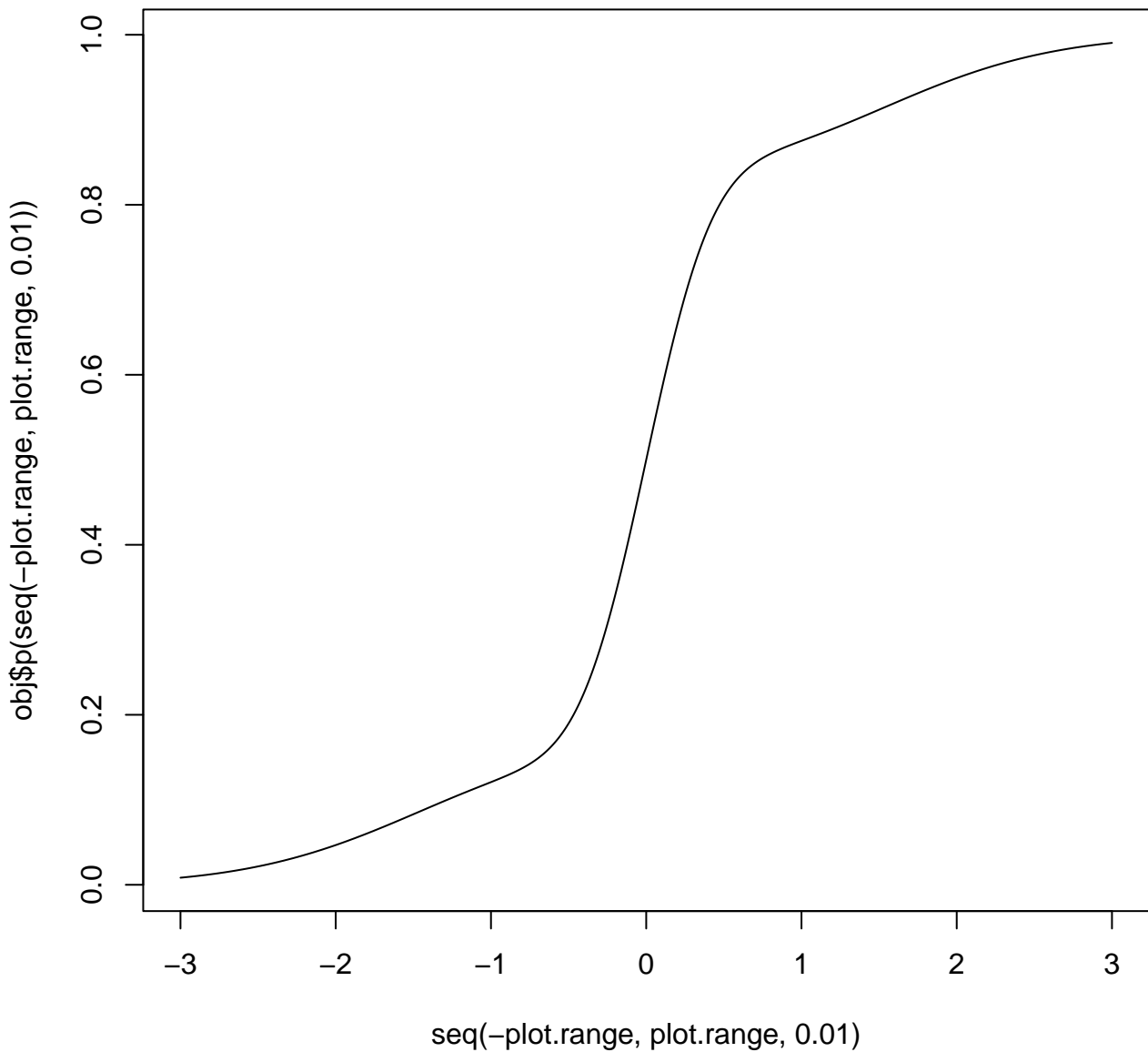
Histogram of sample

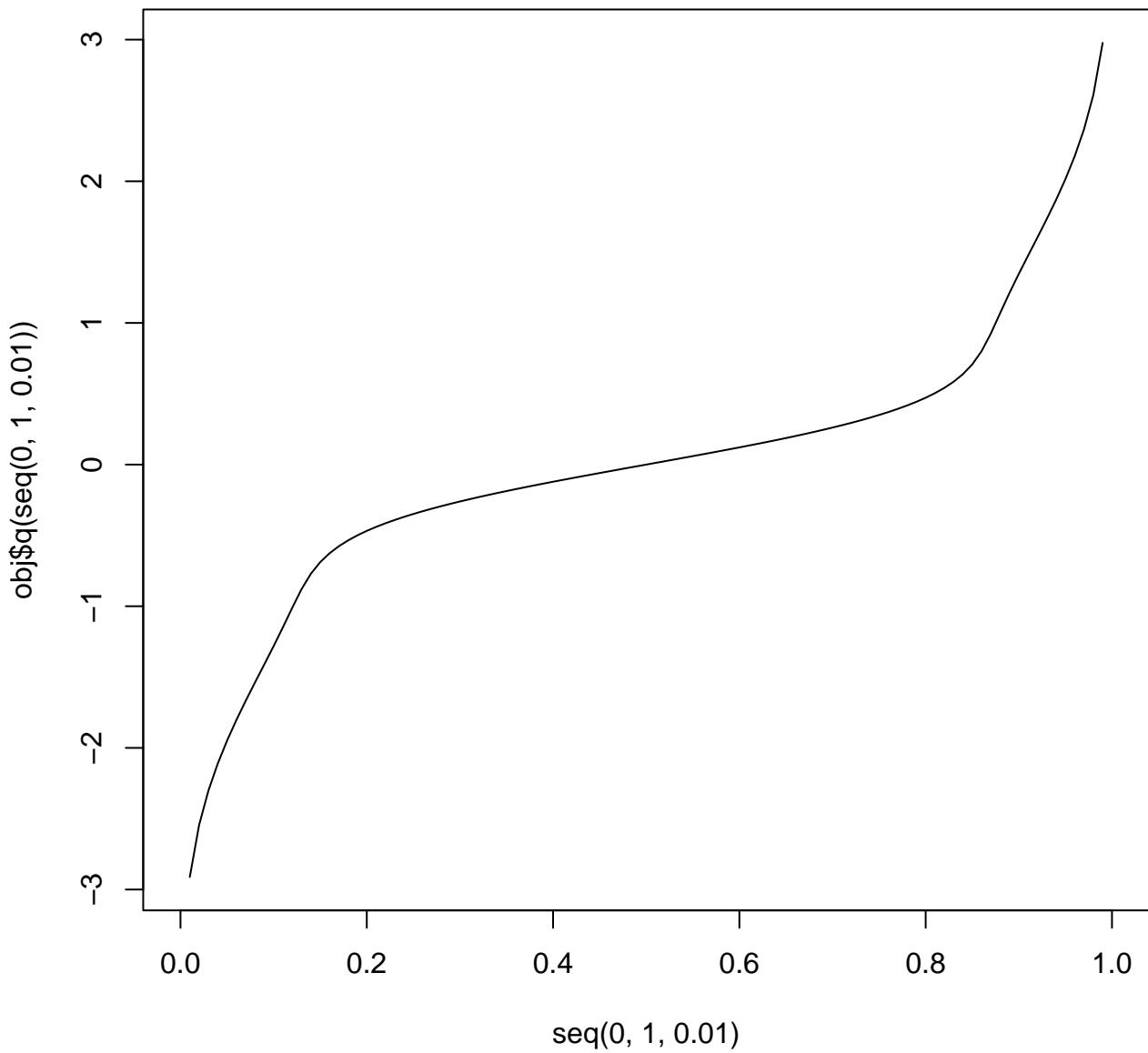




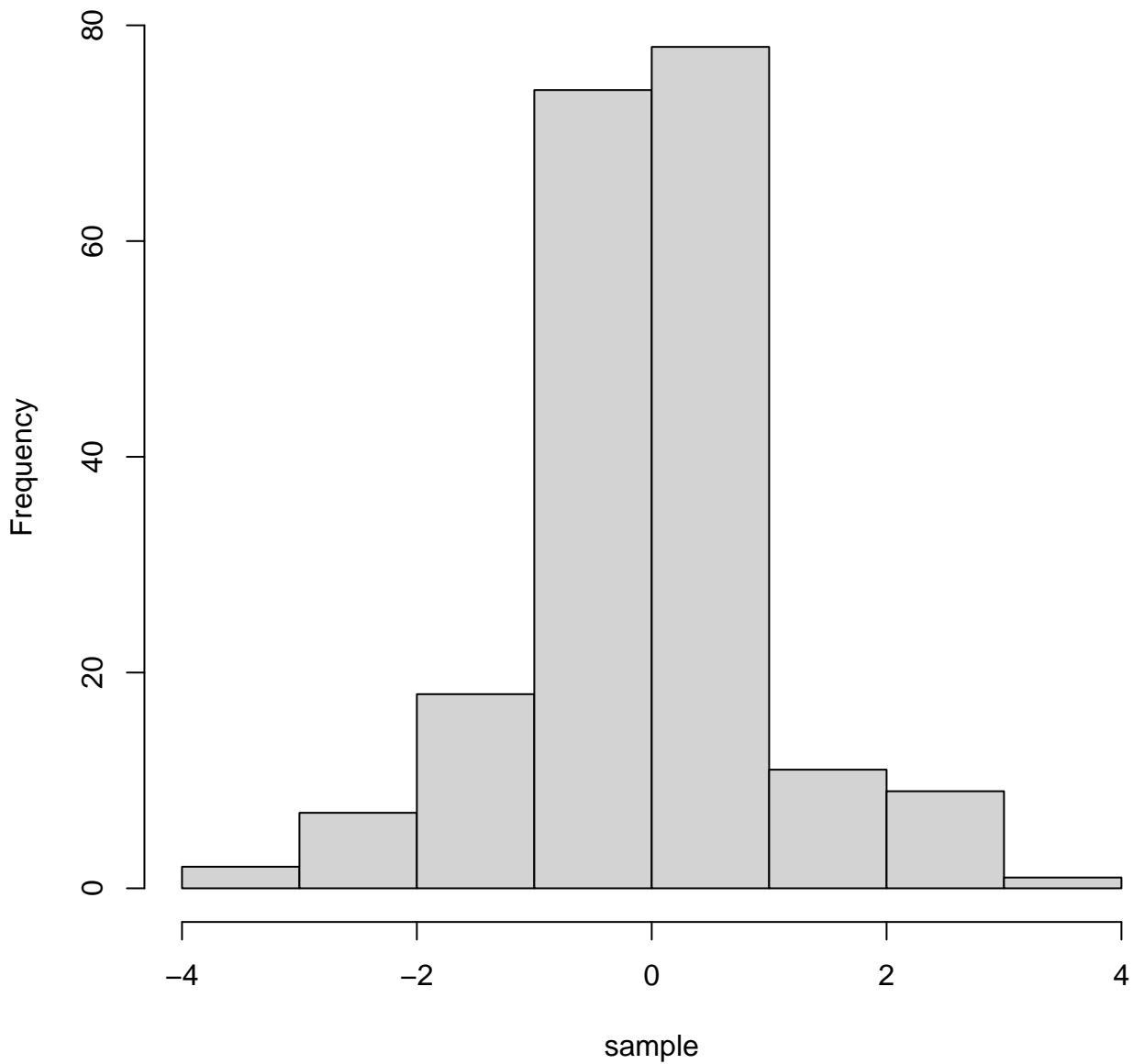


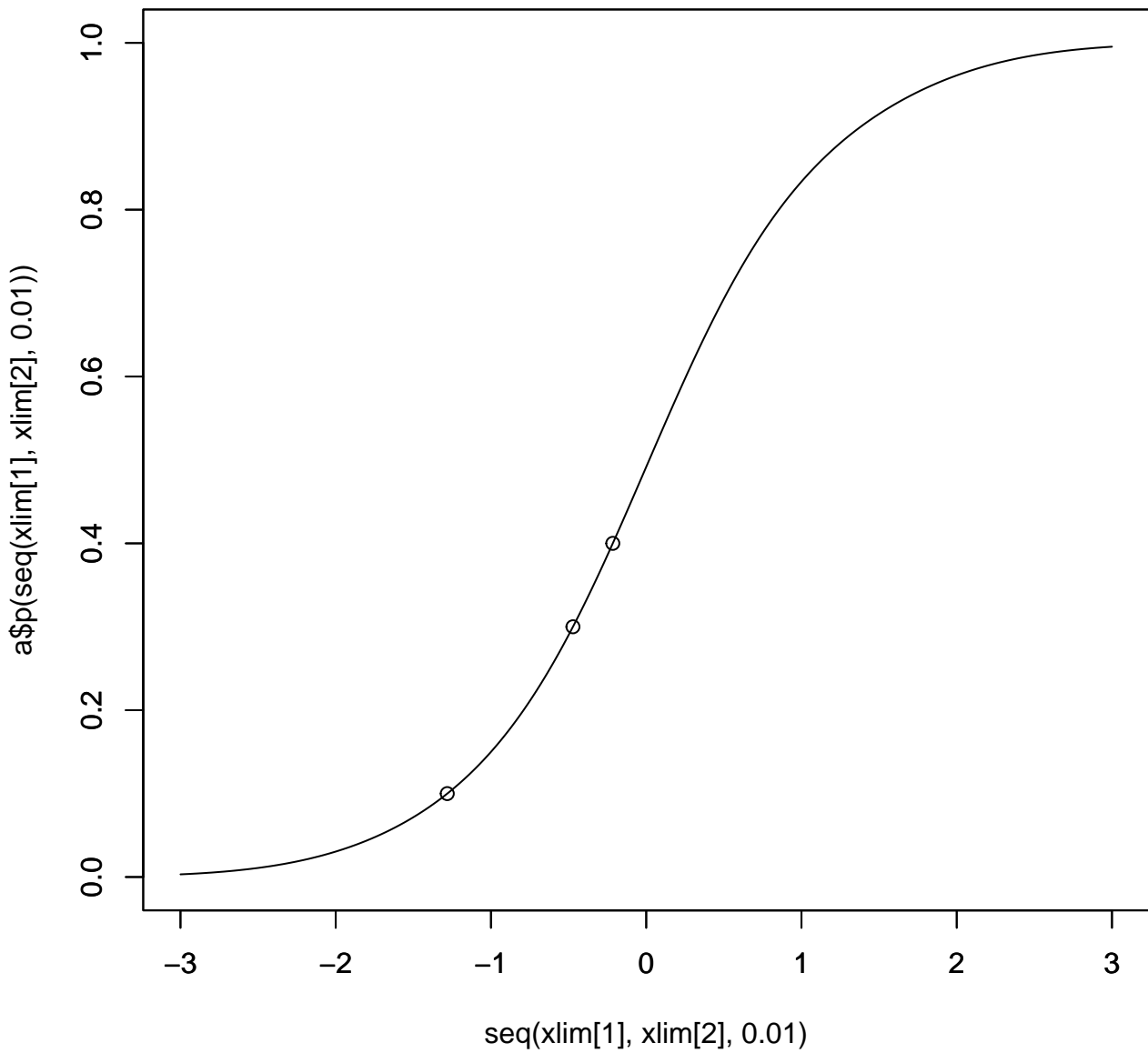


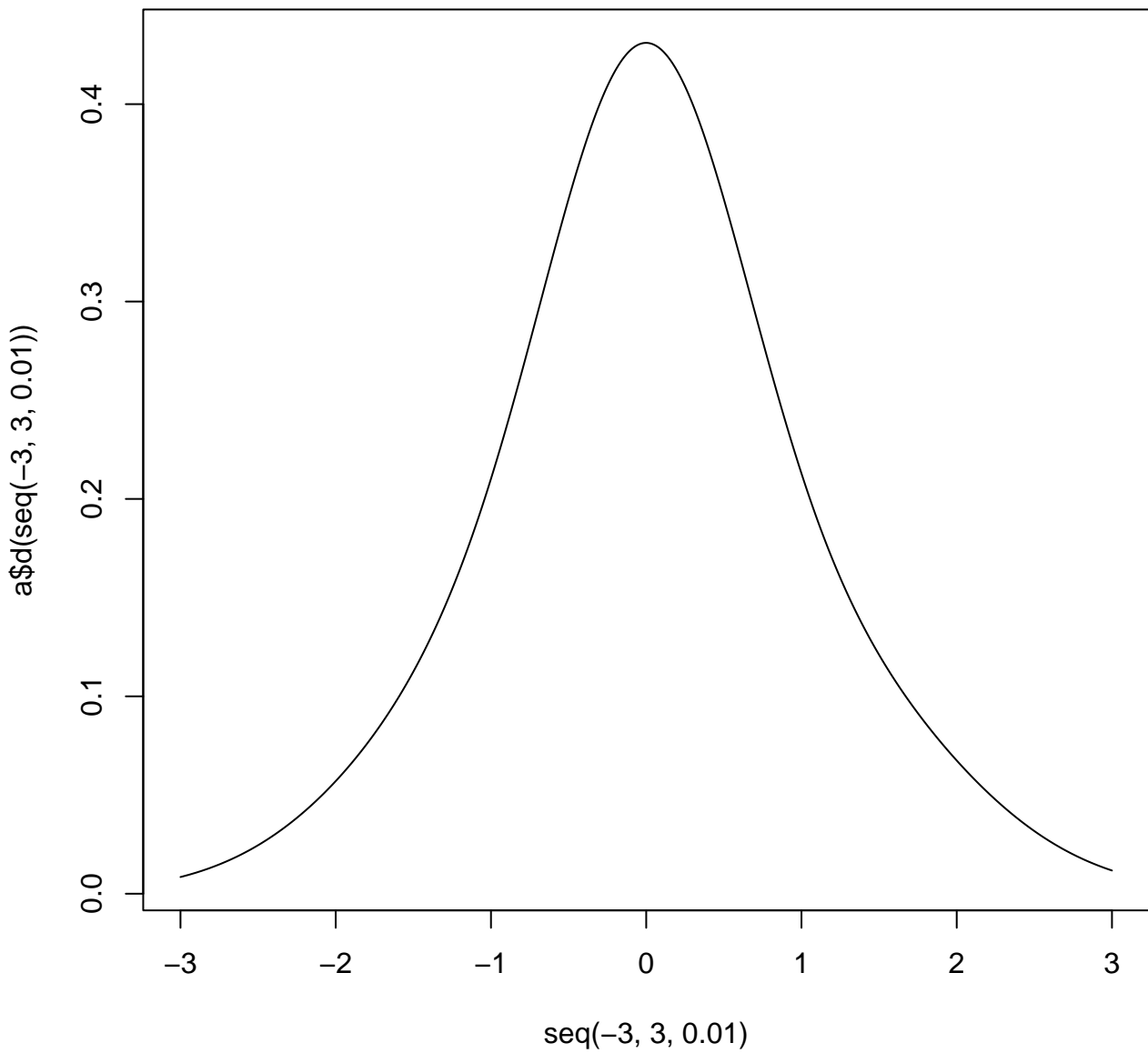


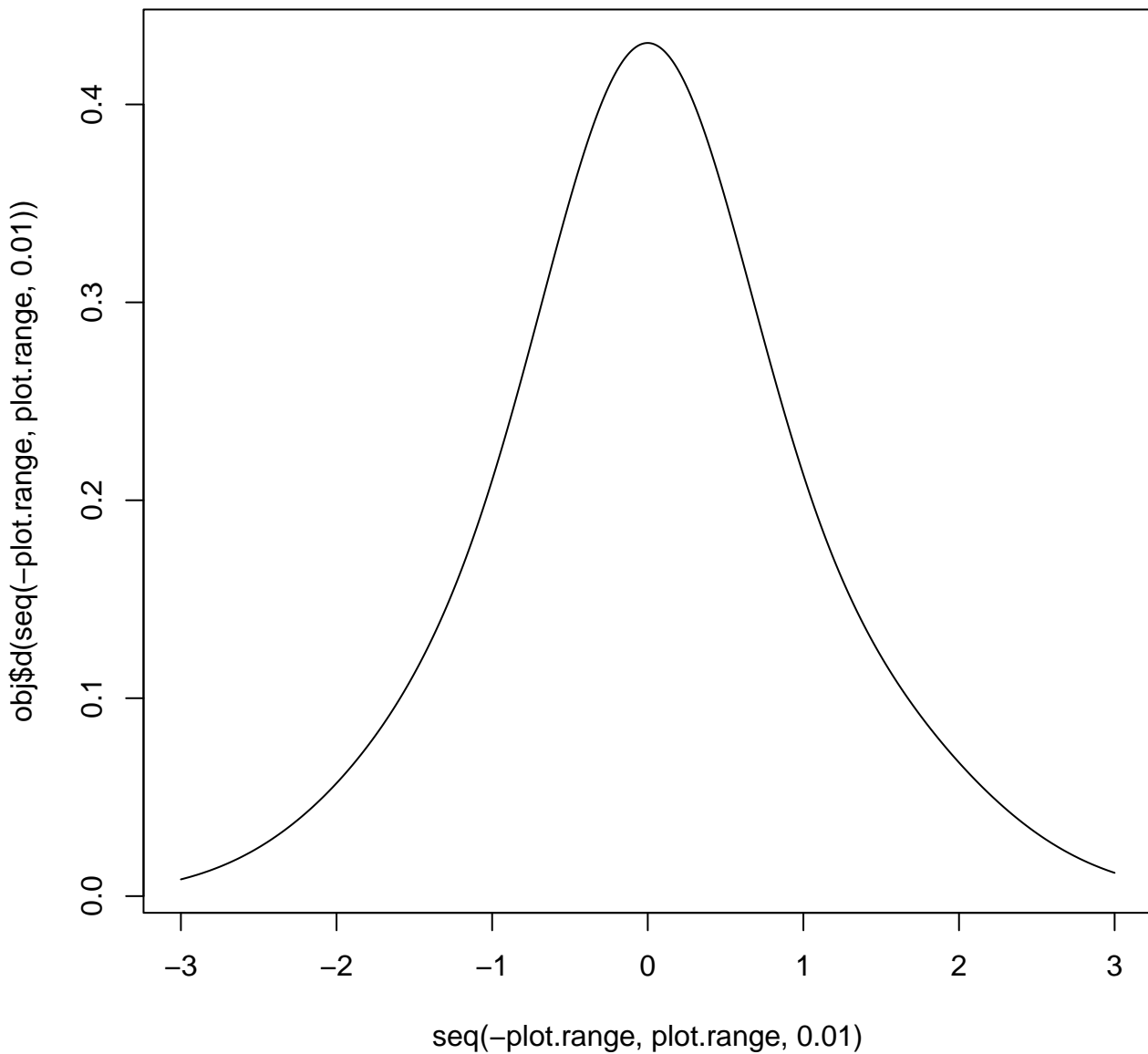


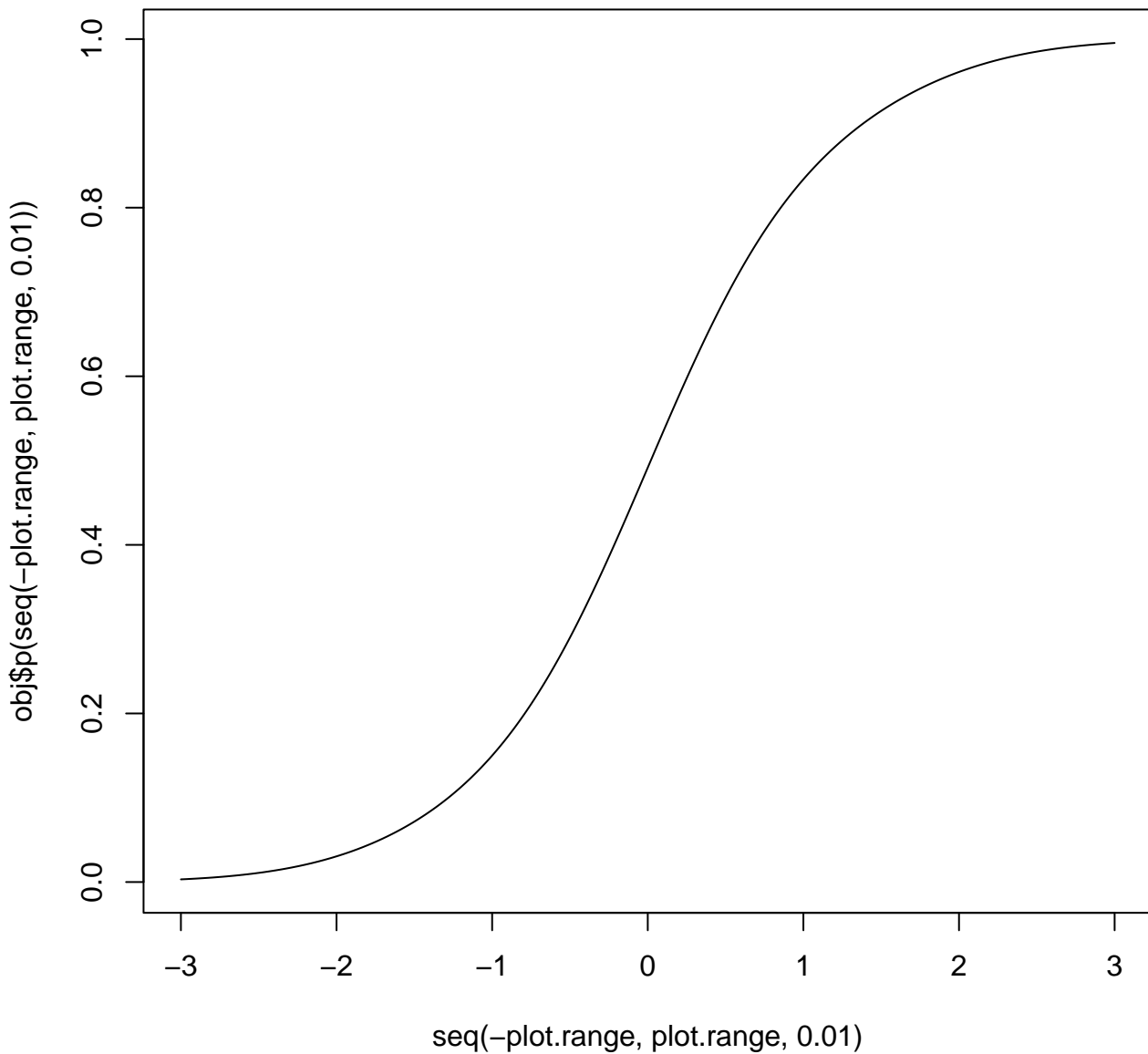
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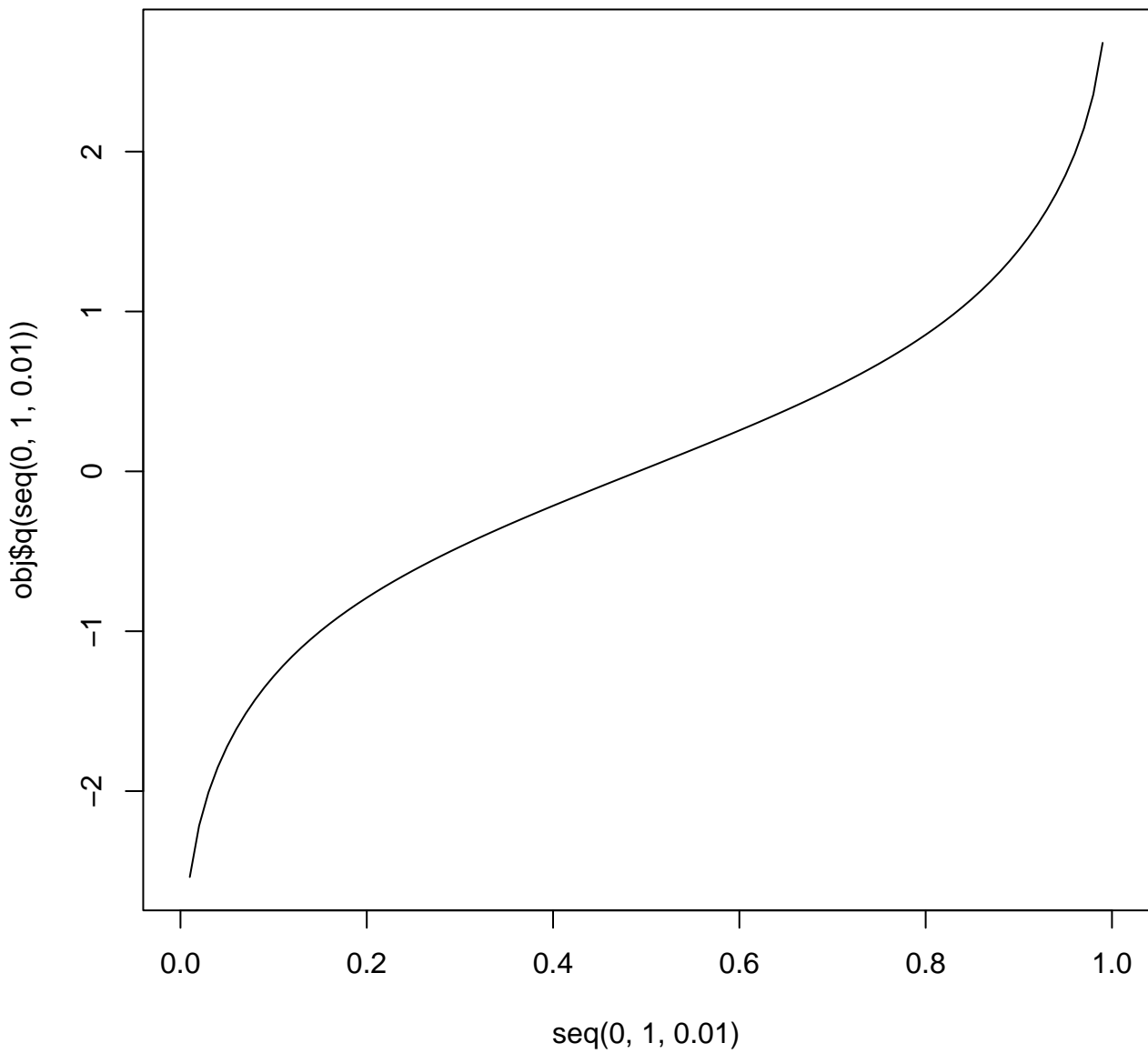




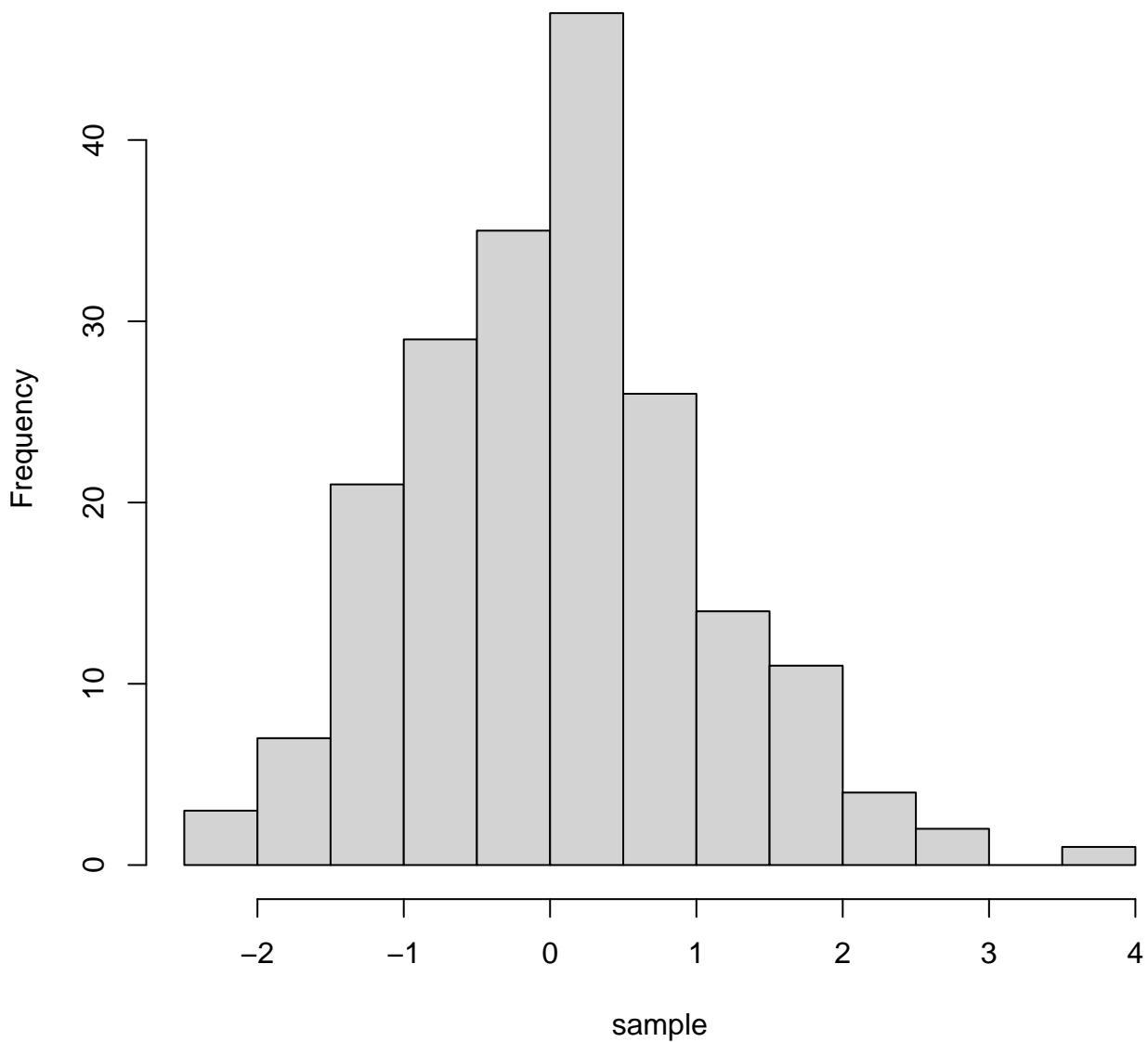


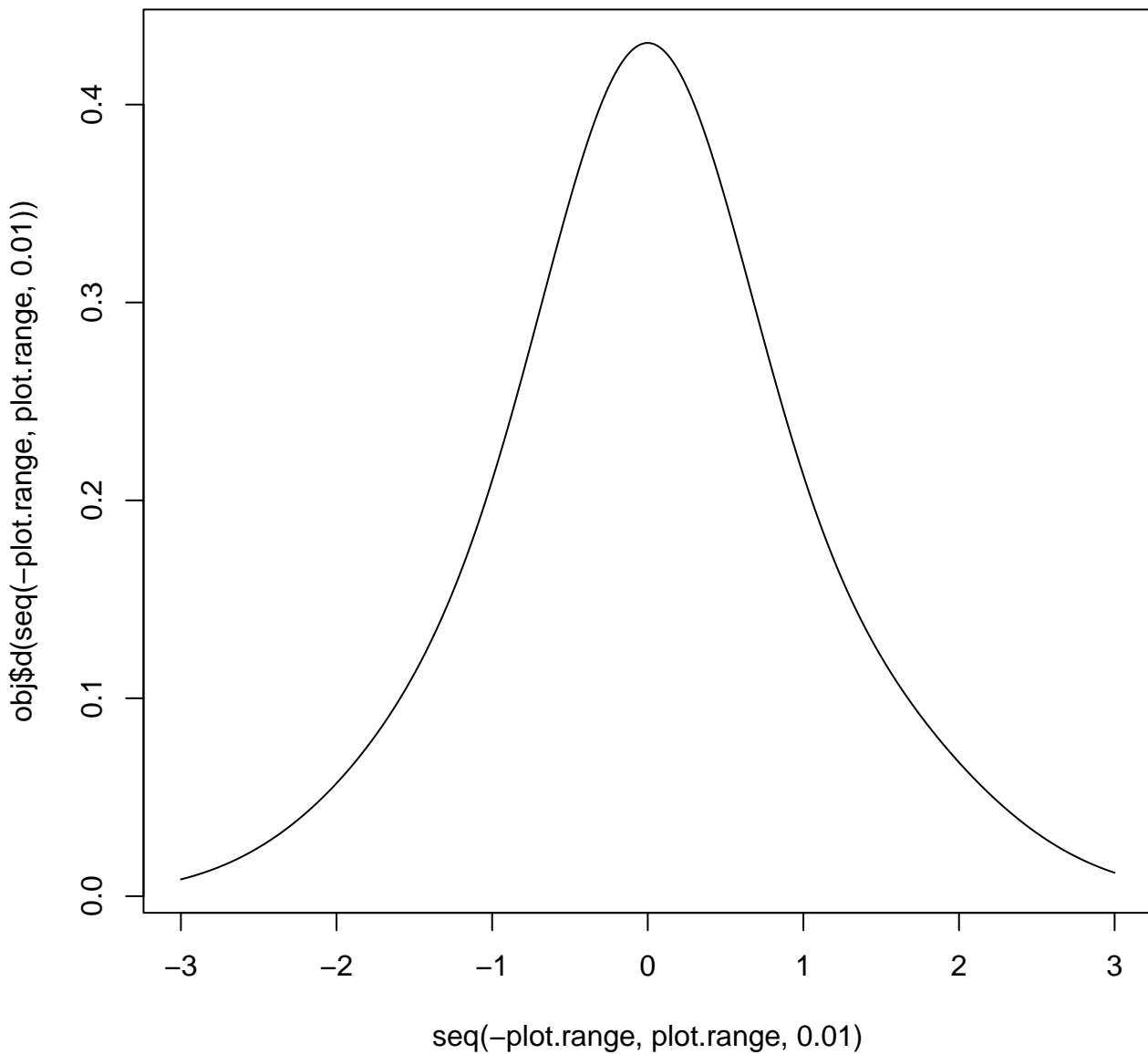


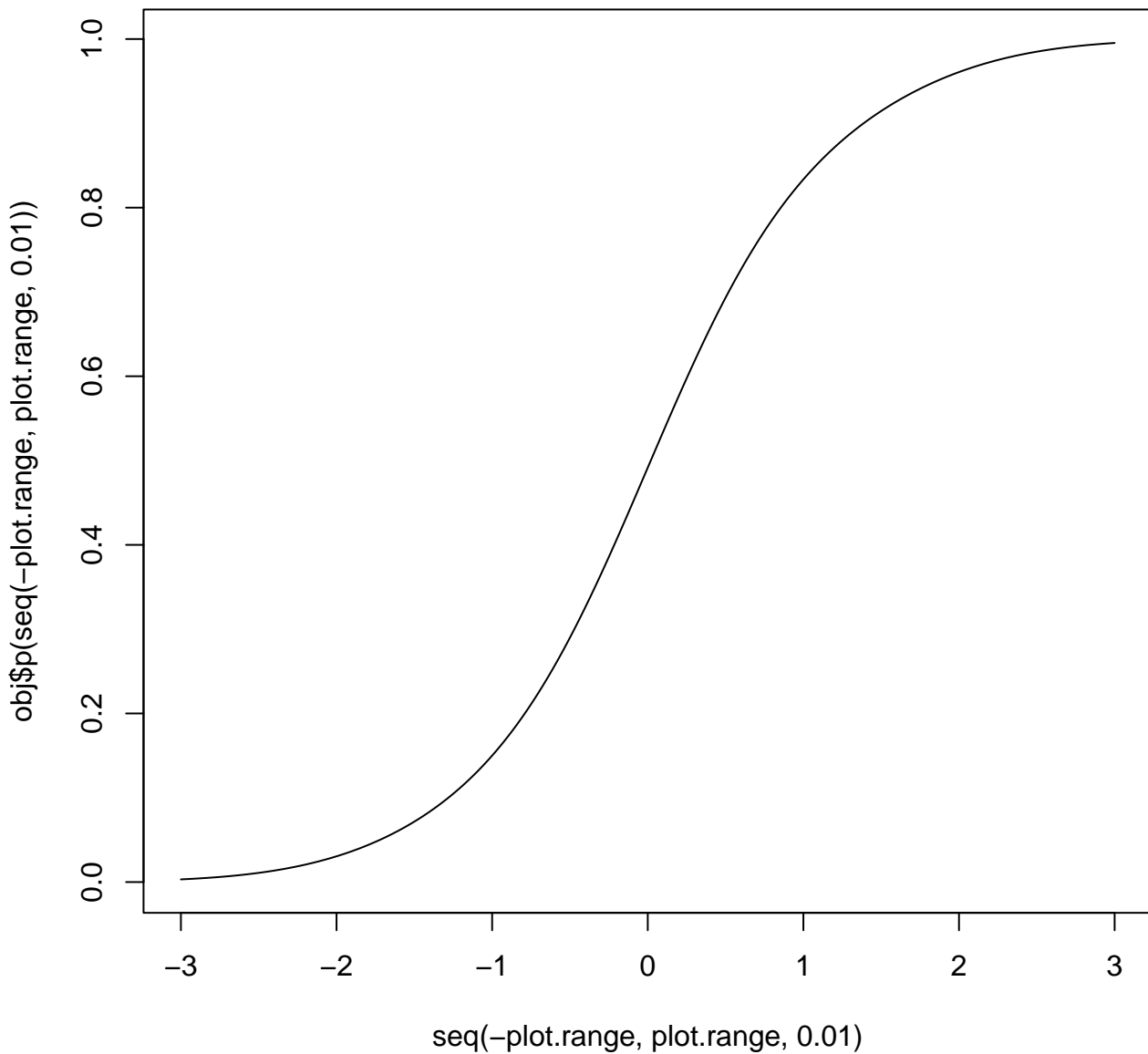


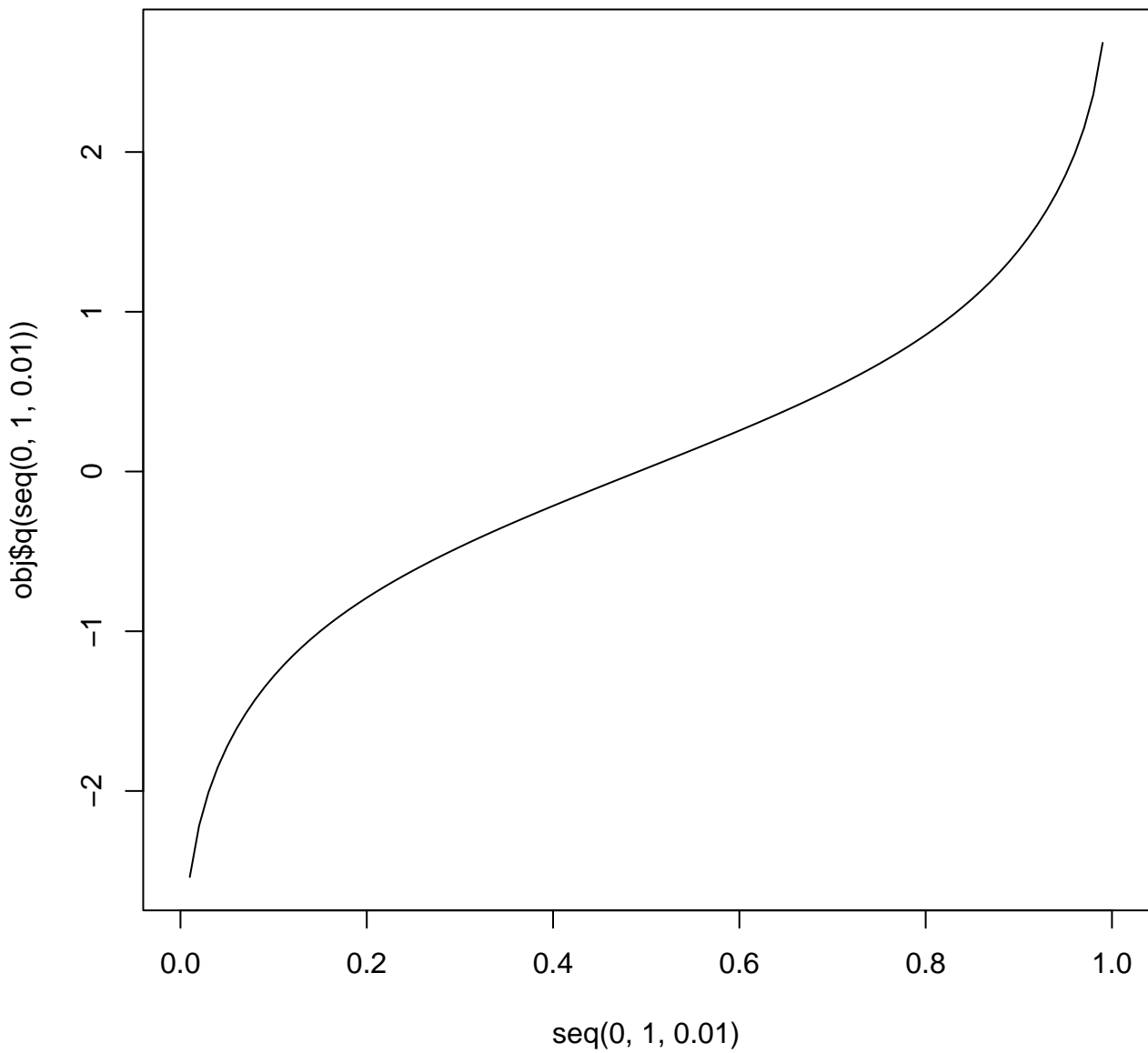


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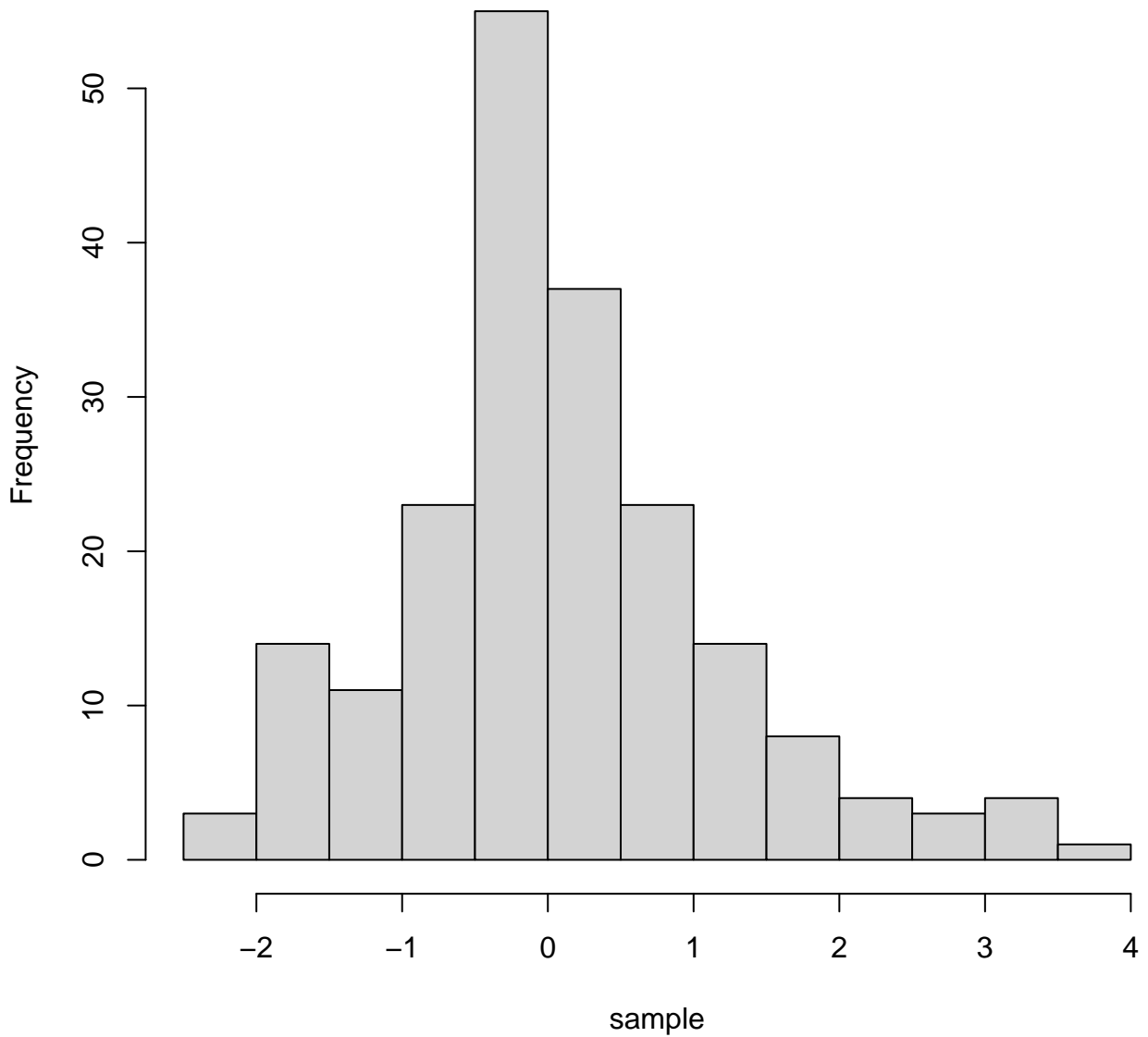


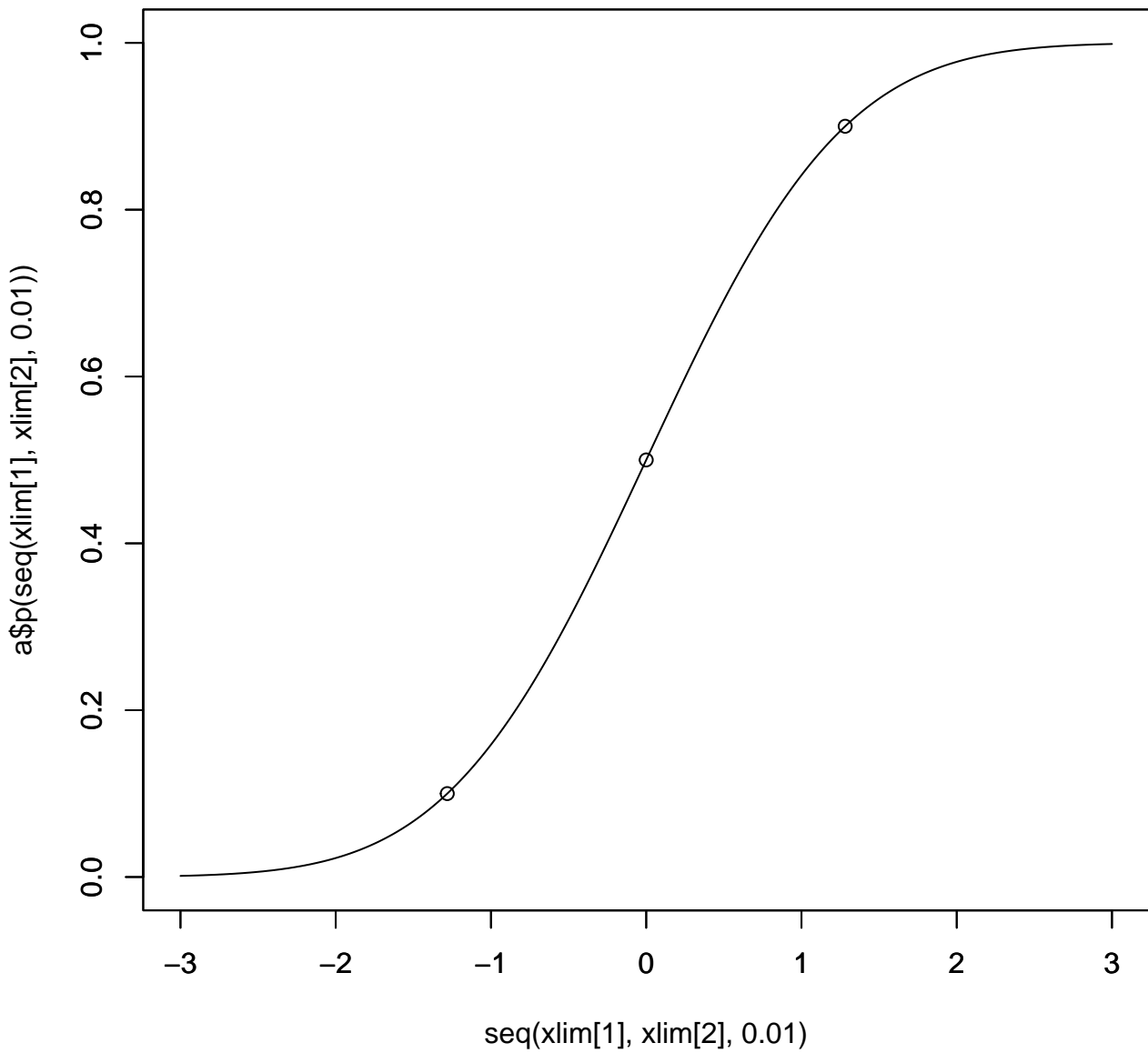


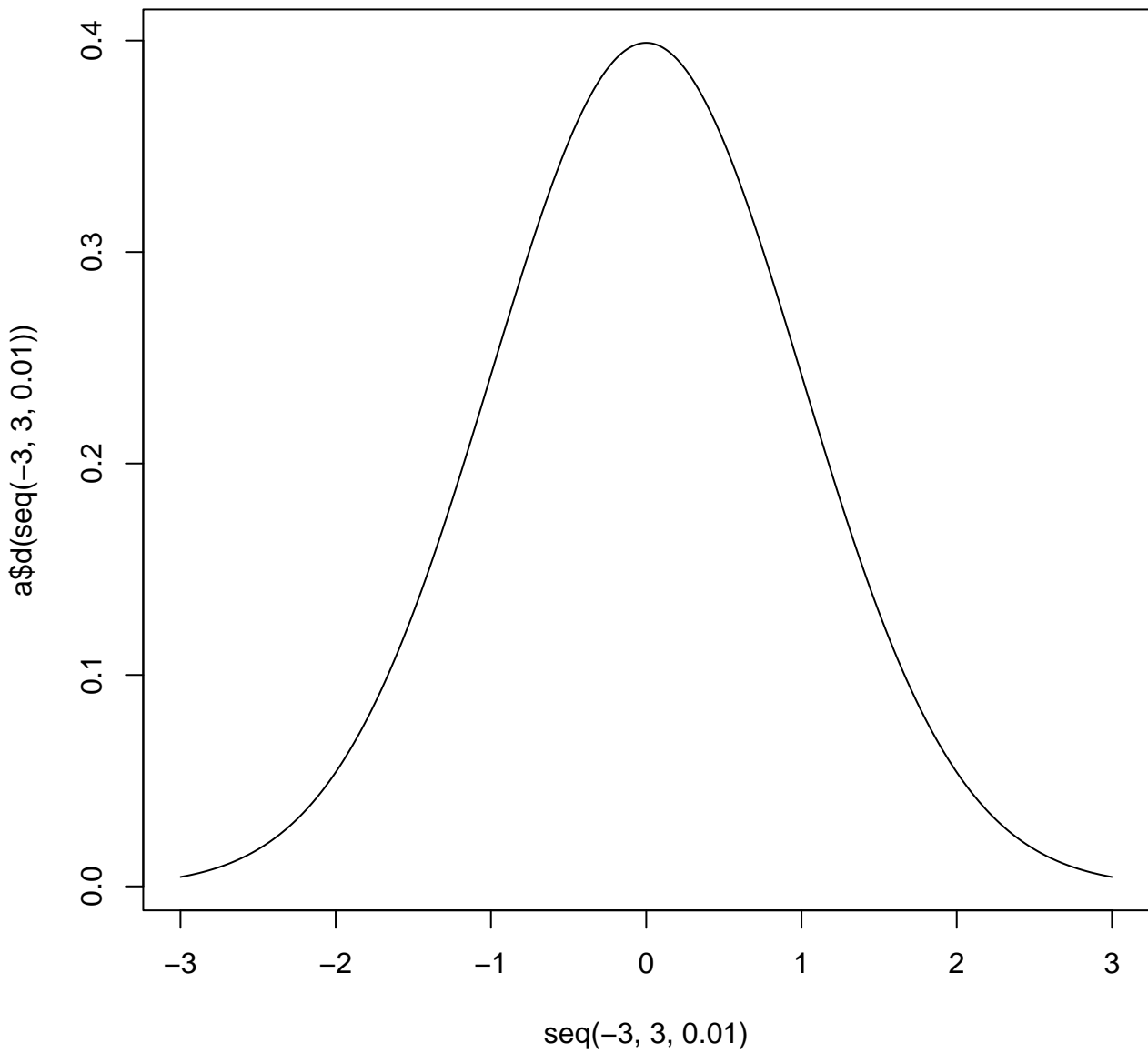


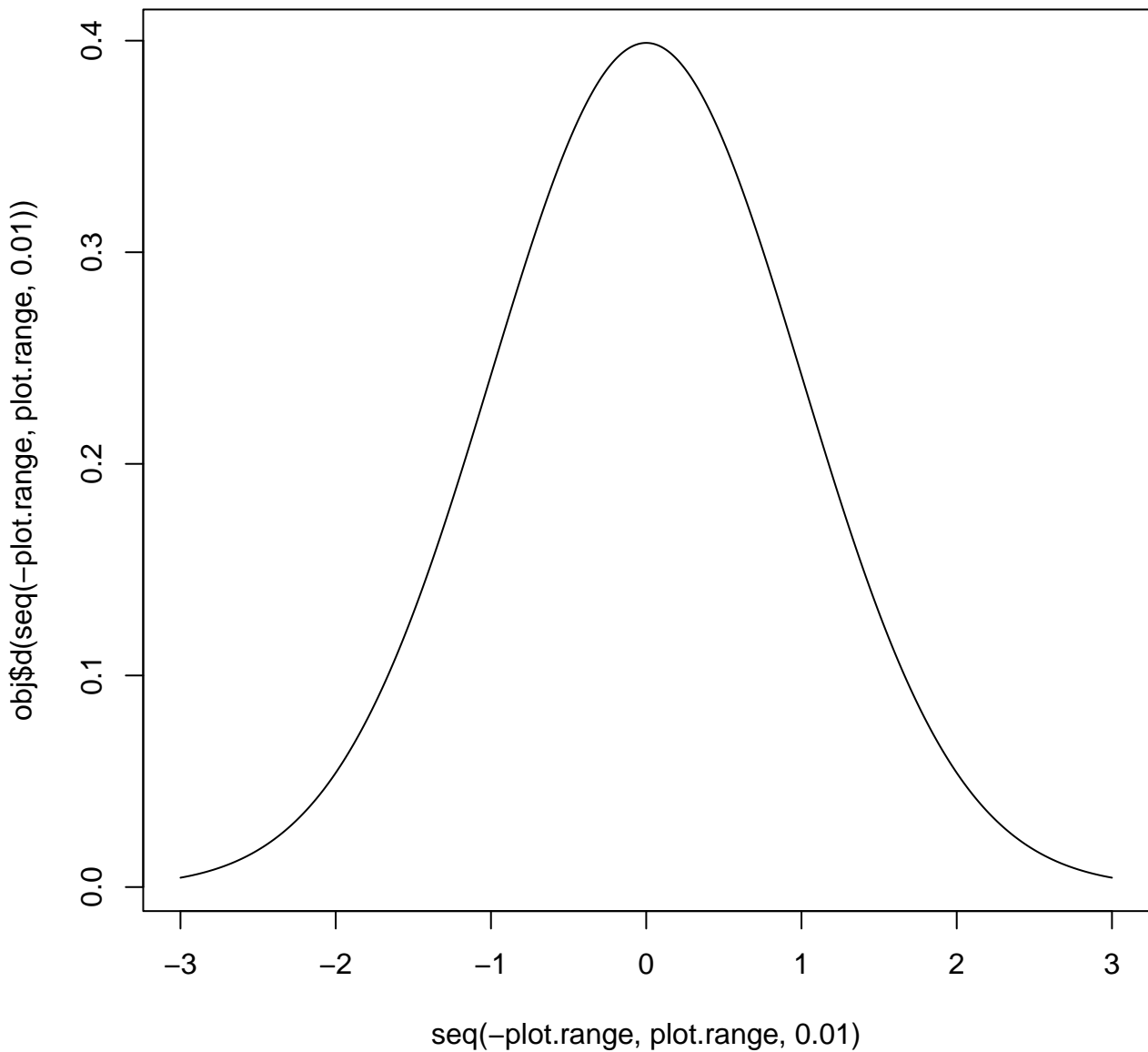


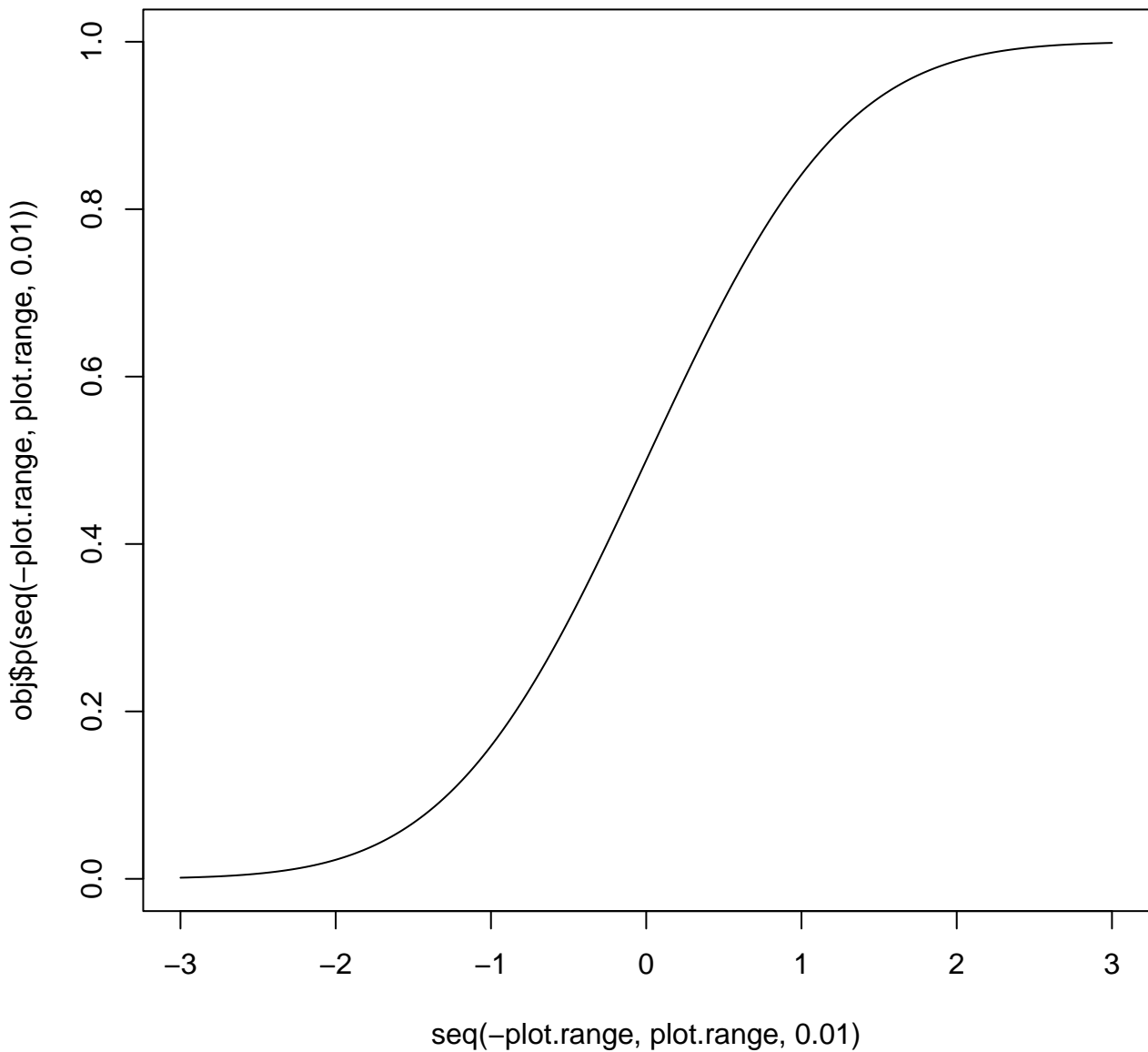
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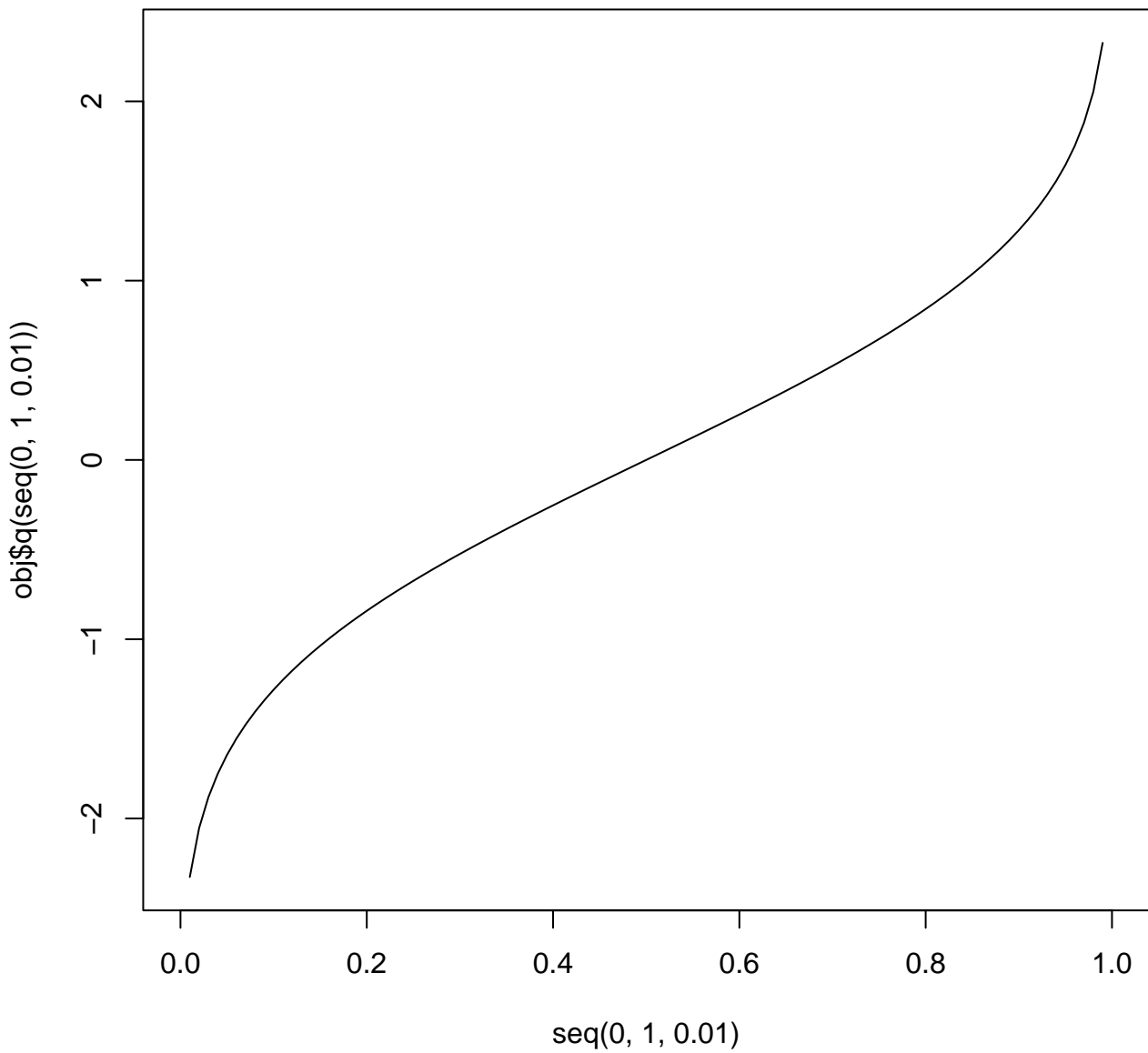




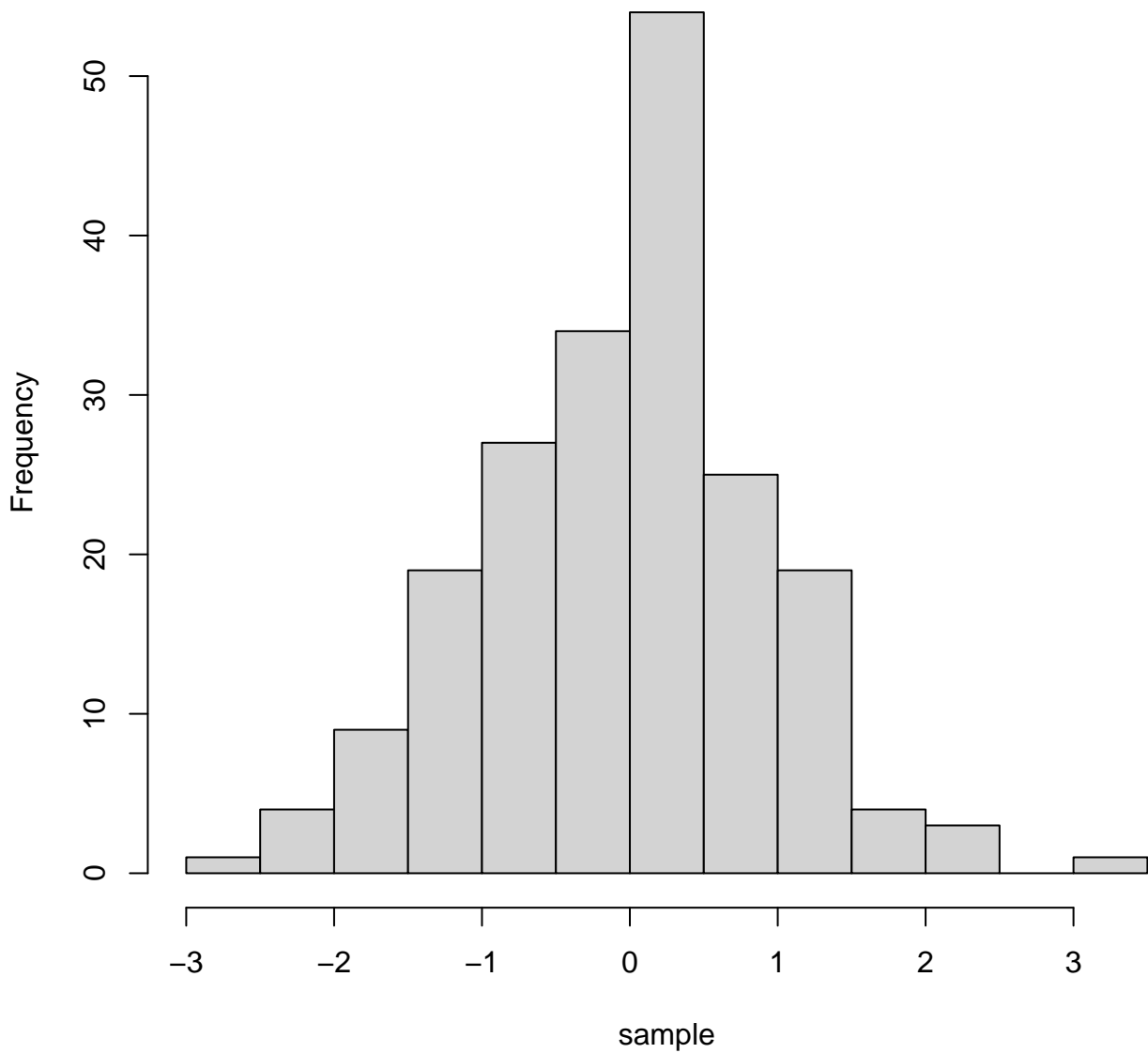


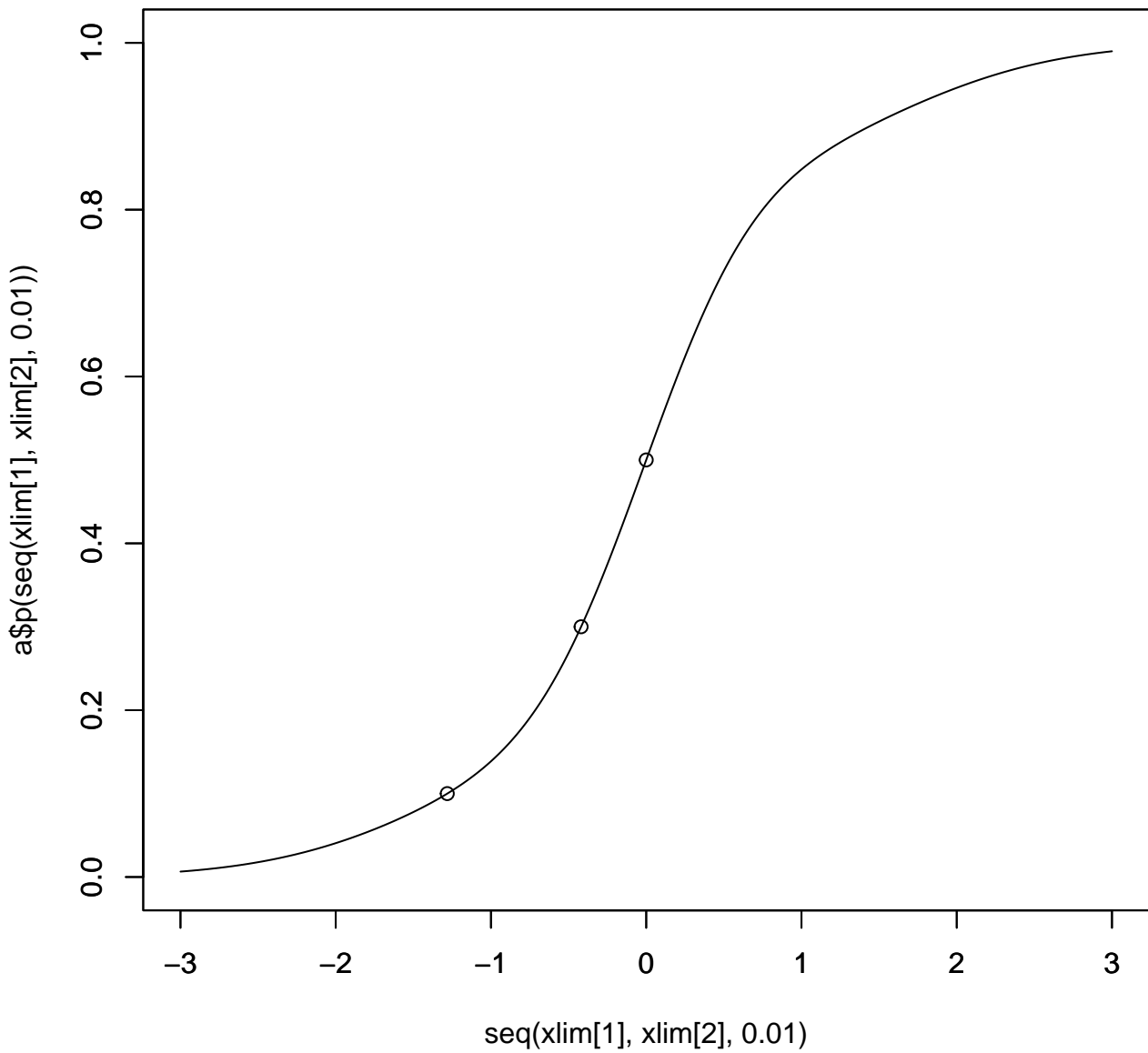


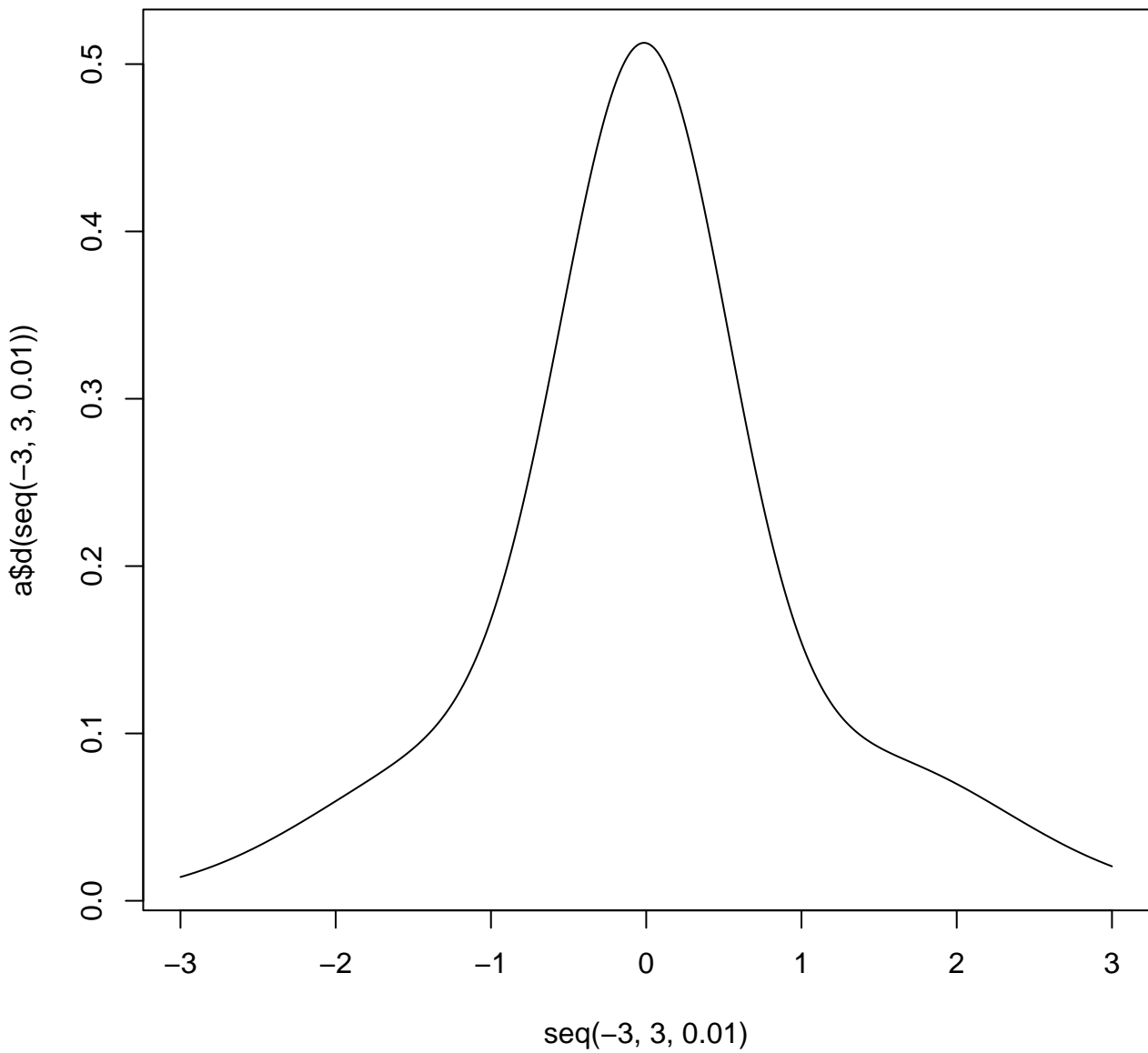


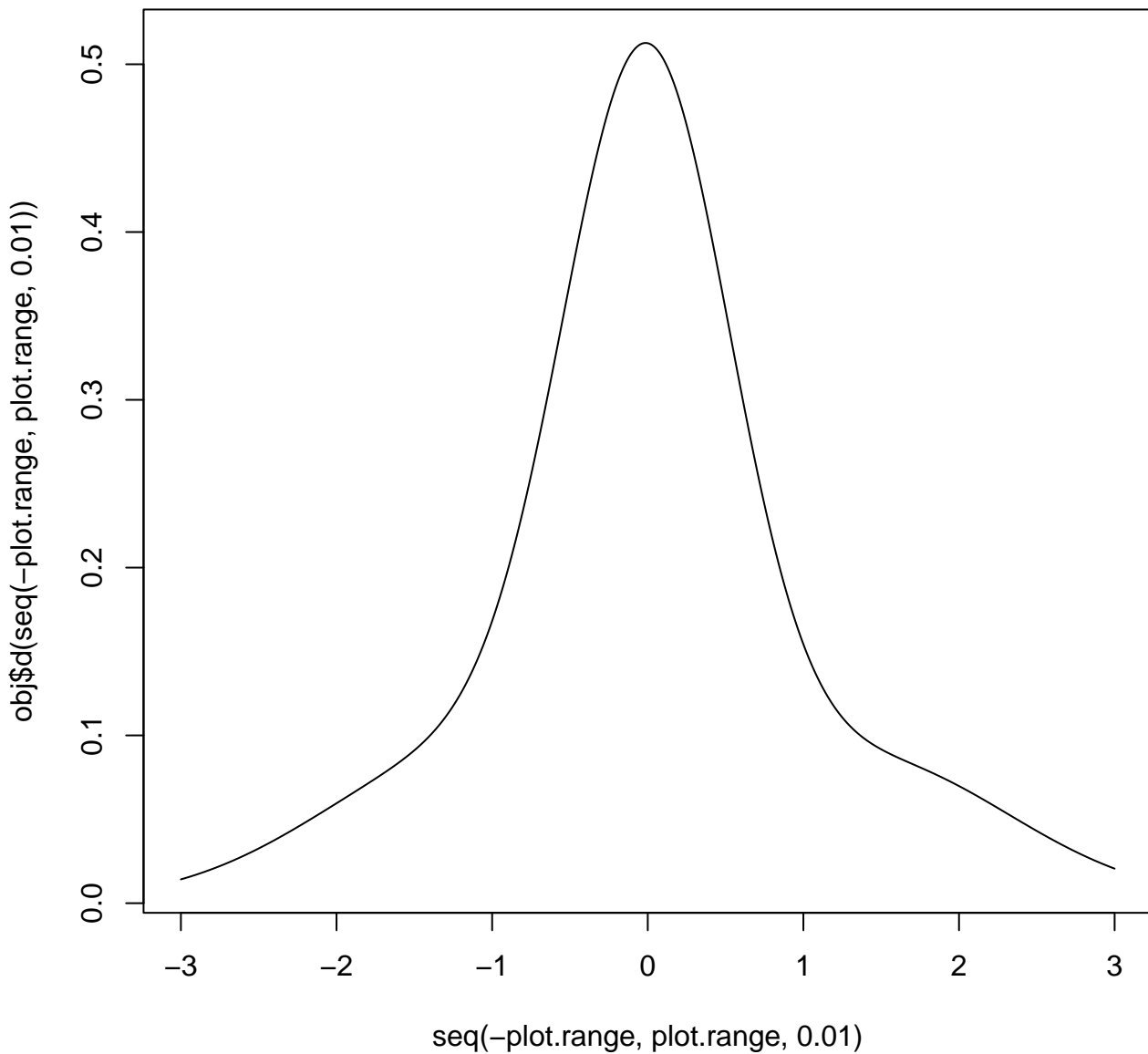


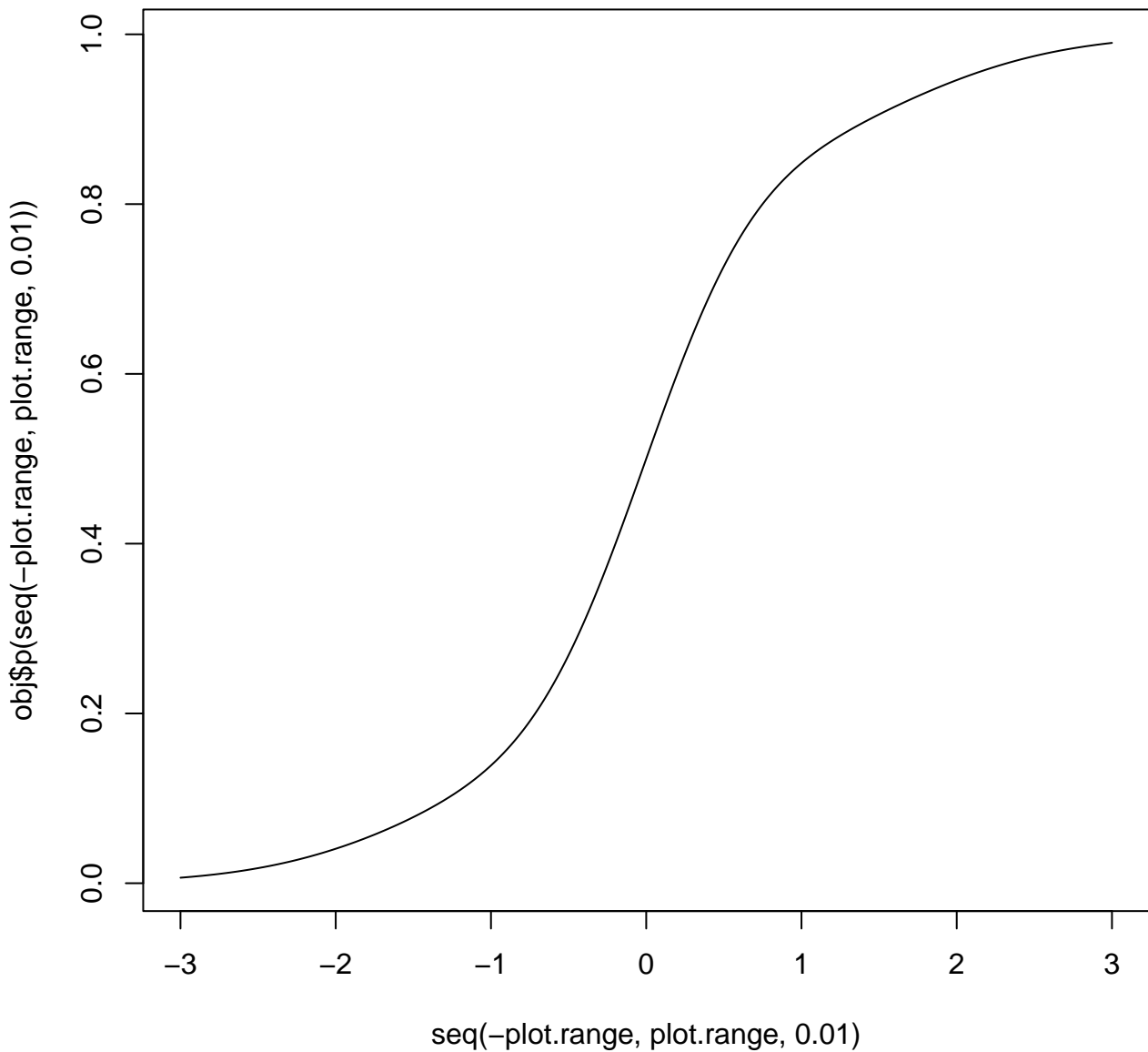
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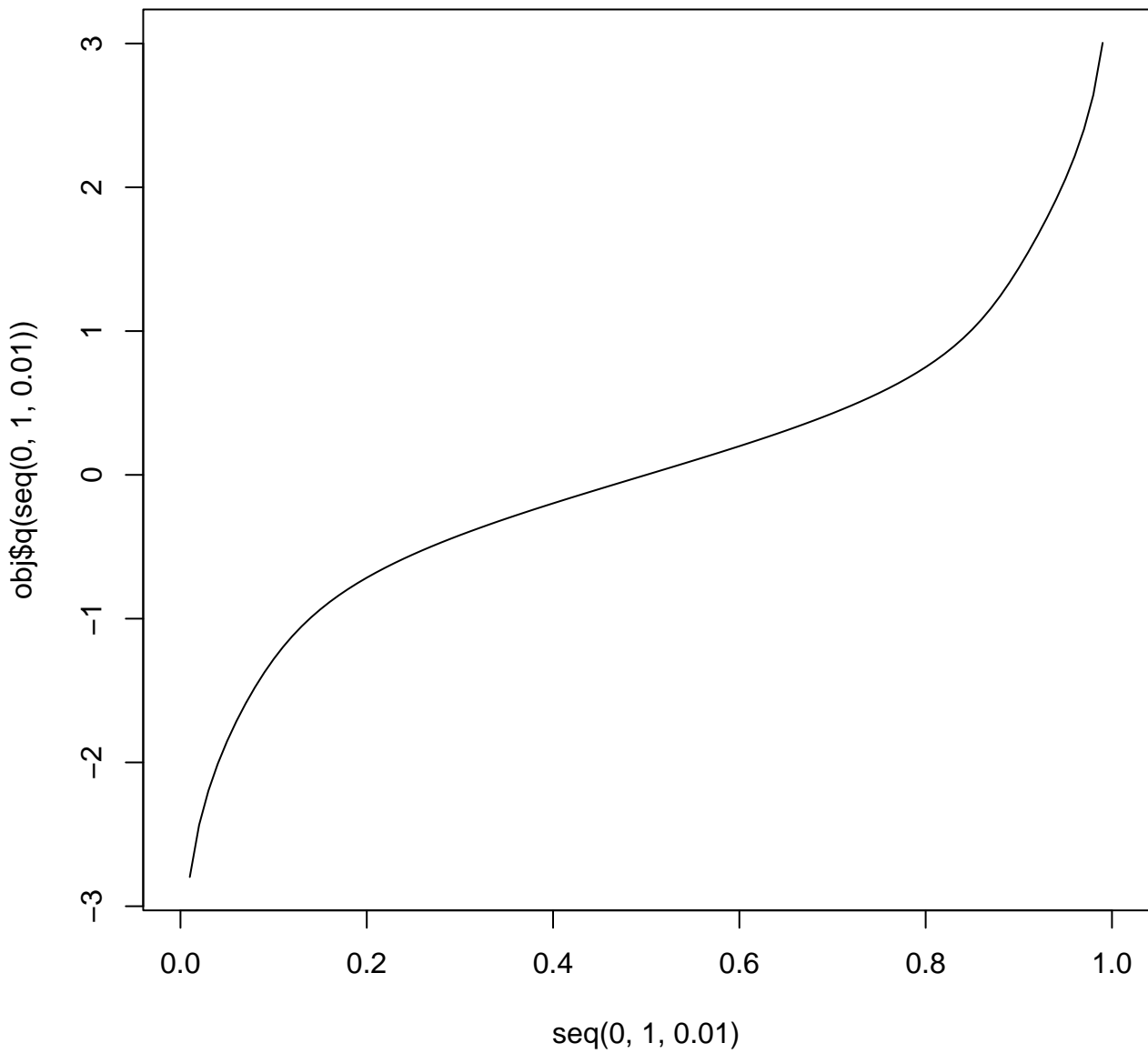




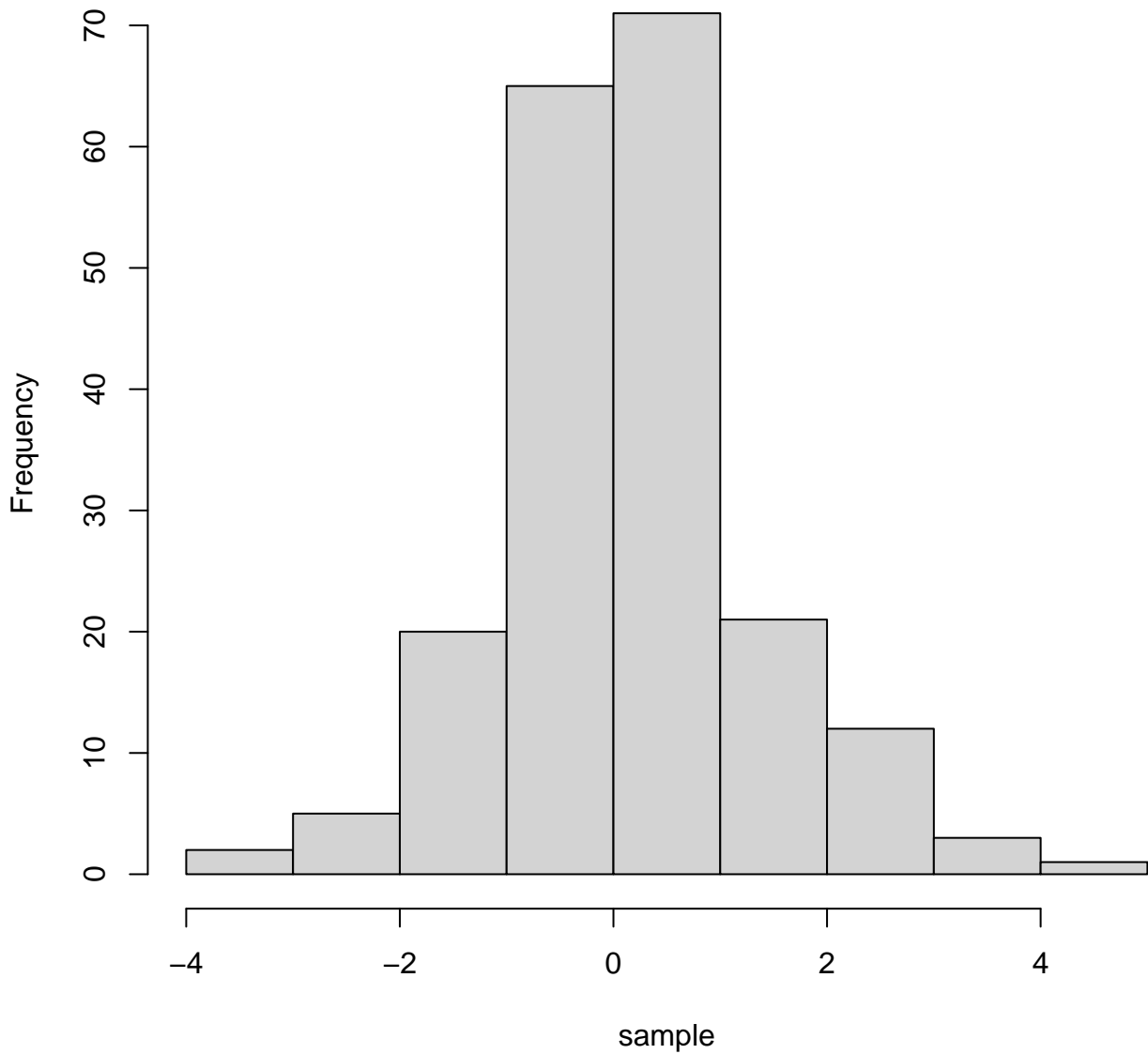


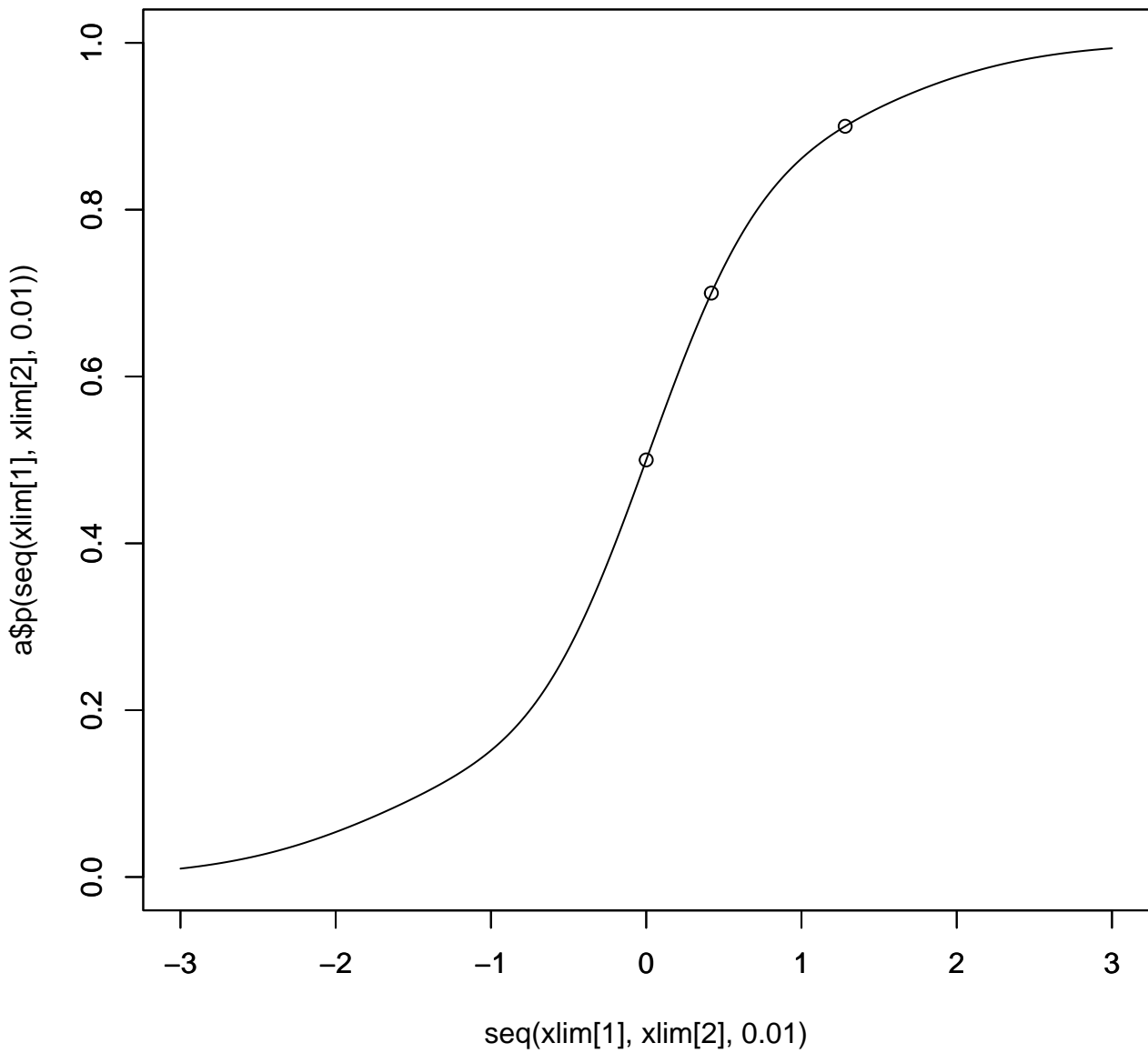


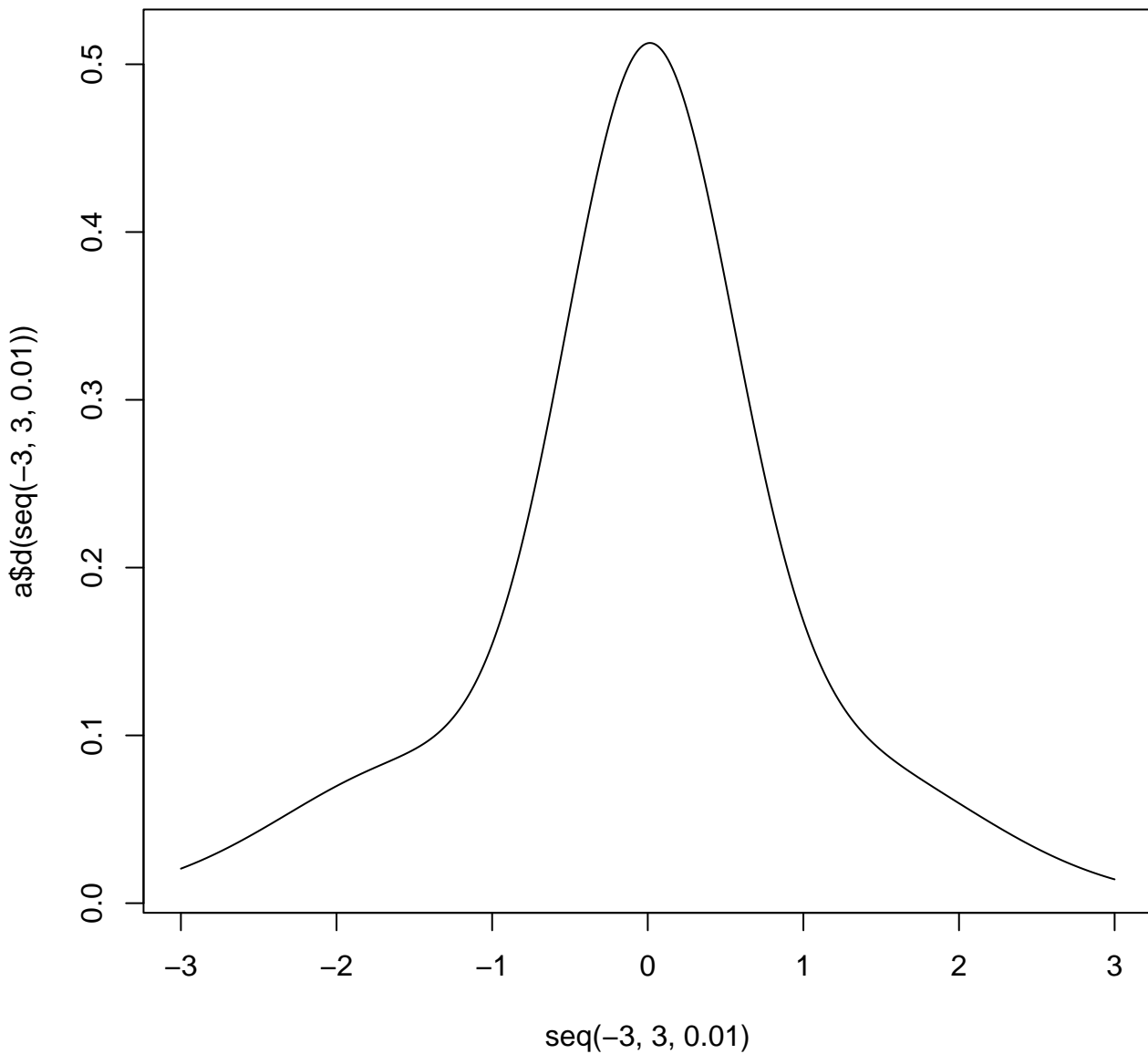


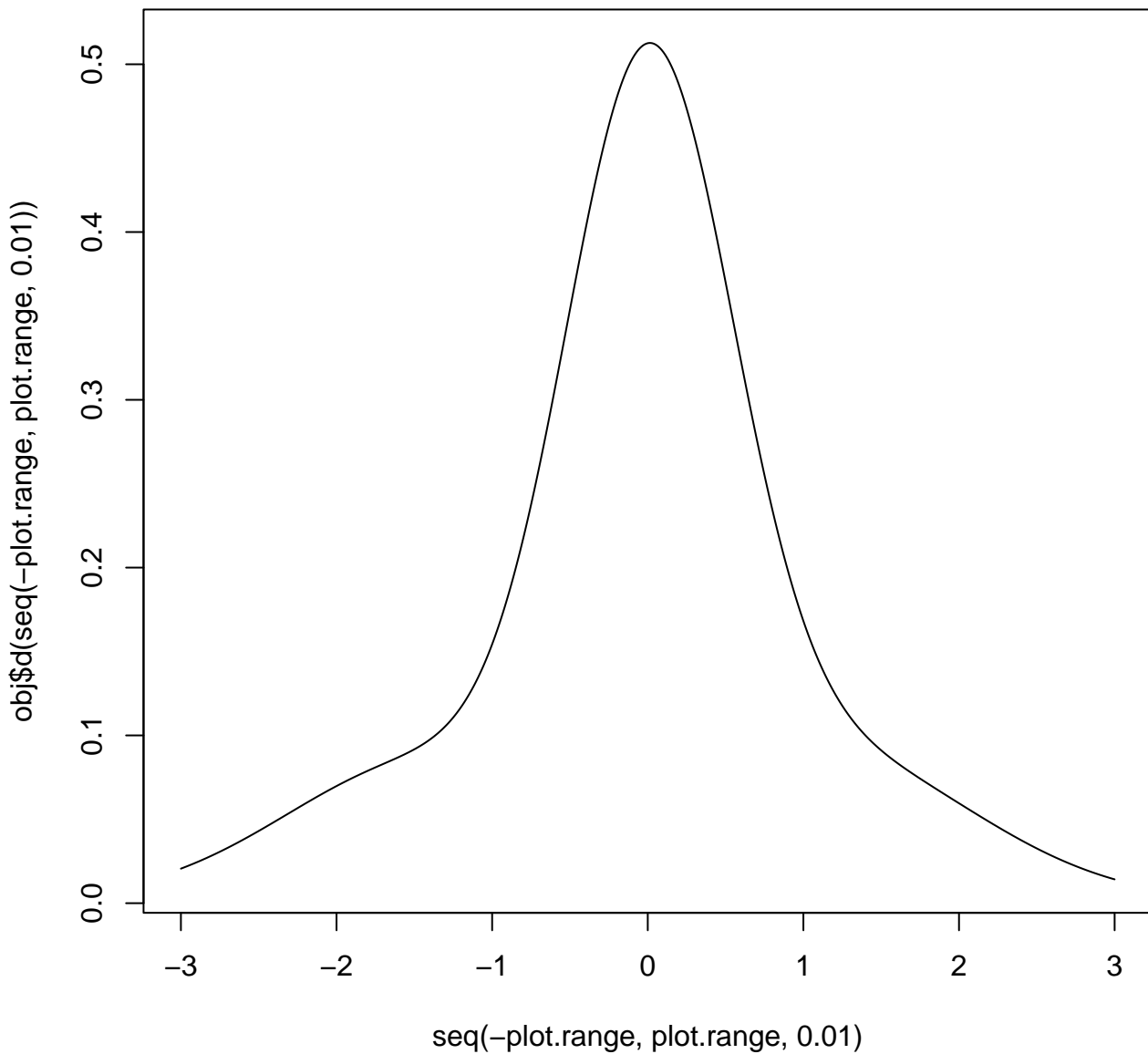


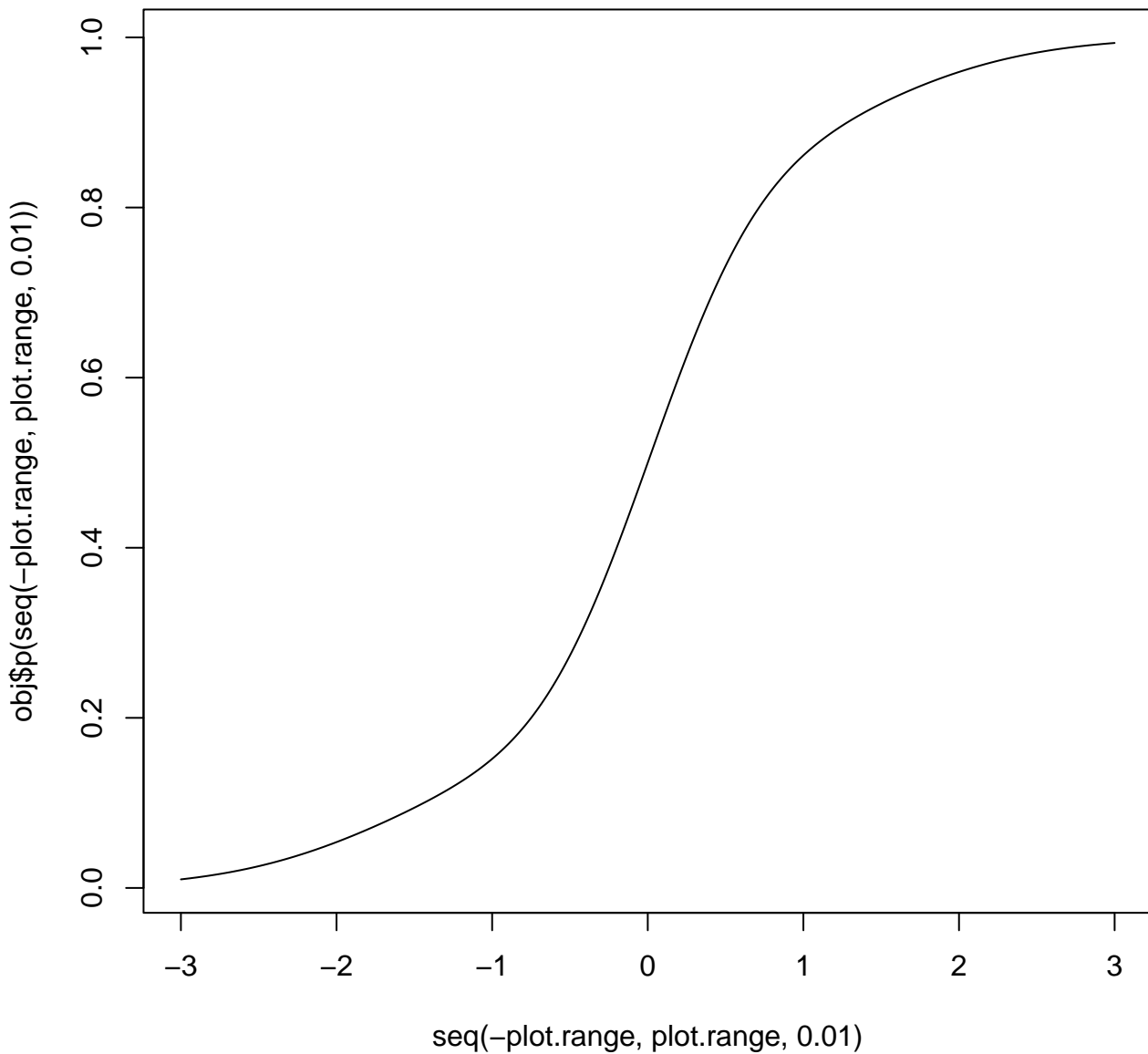
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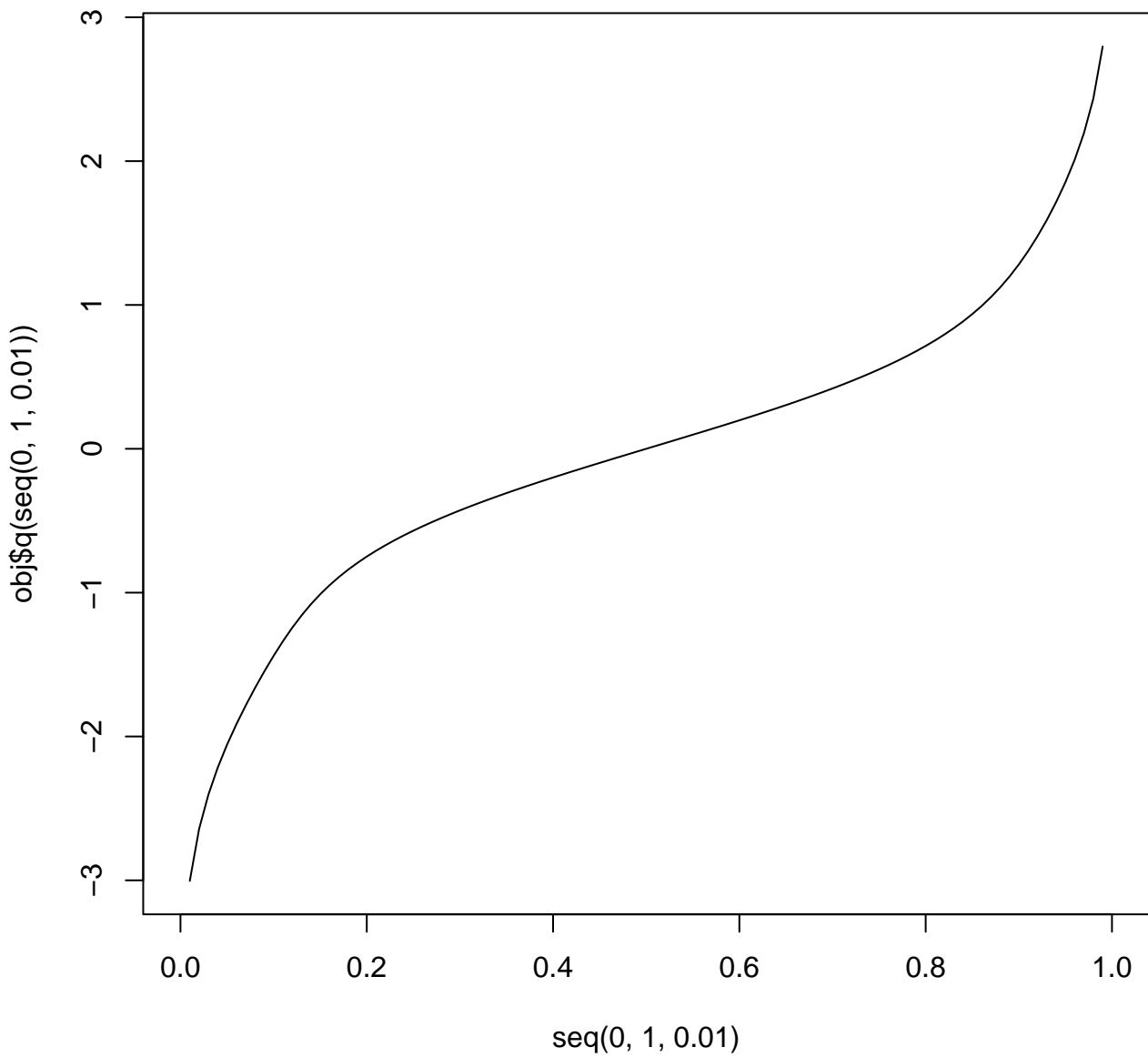




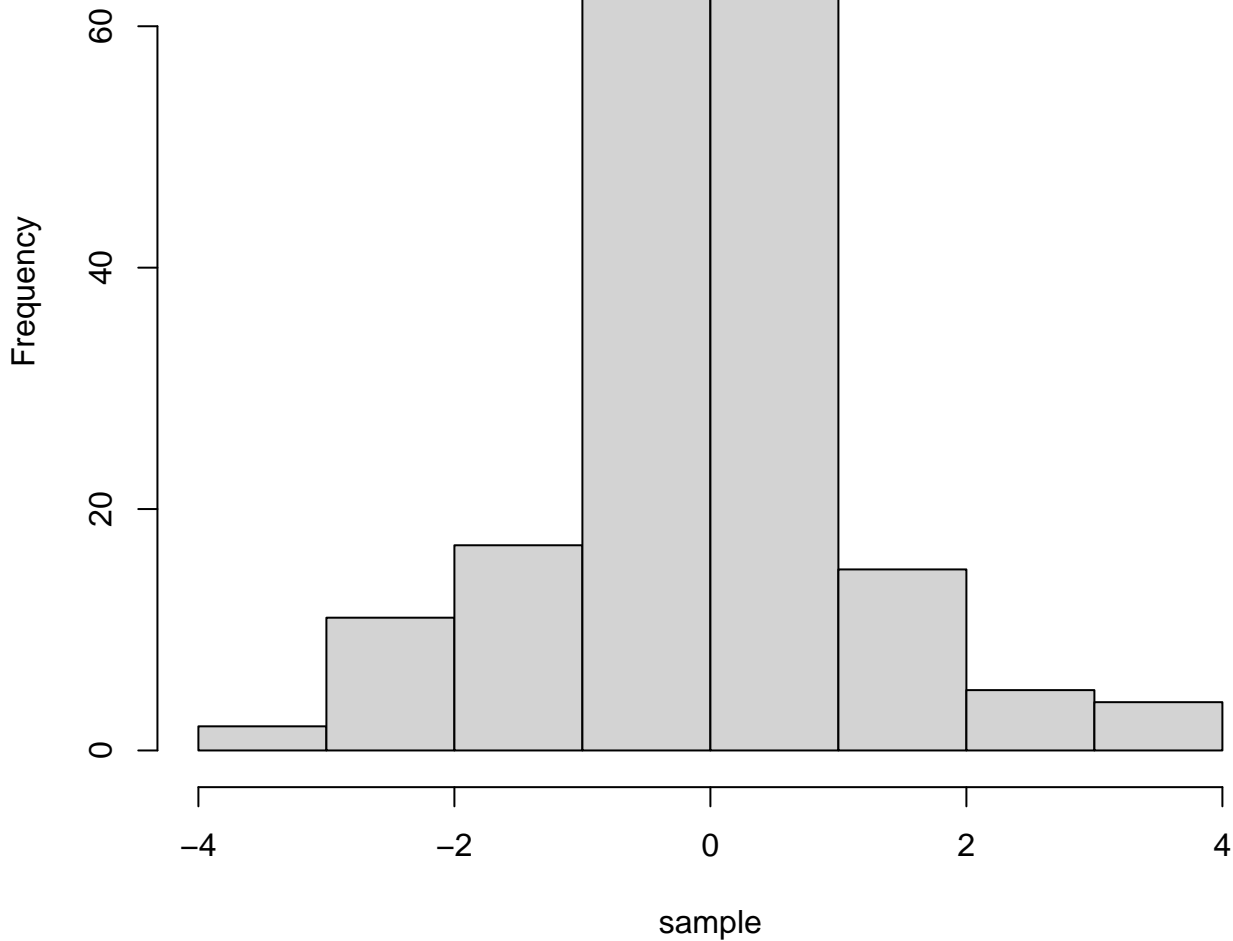


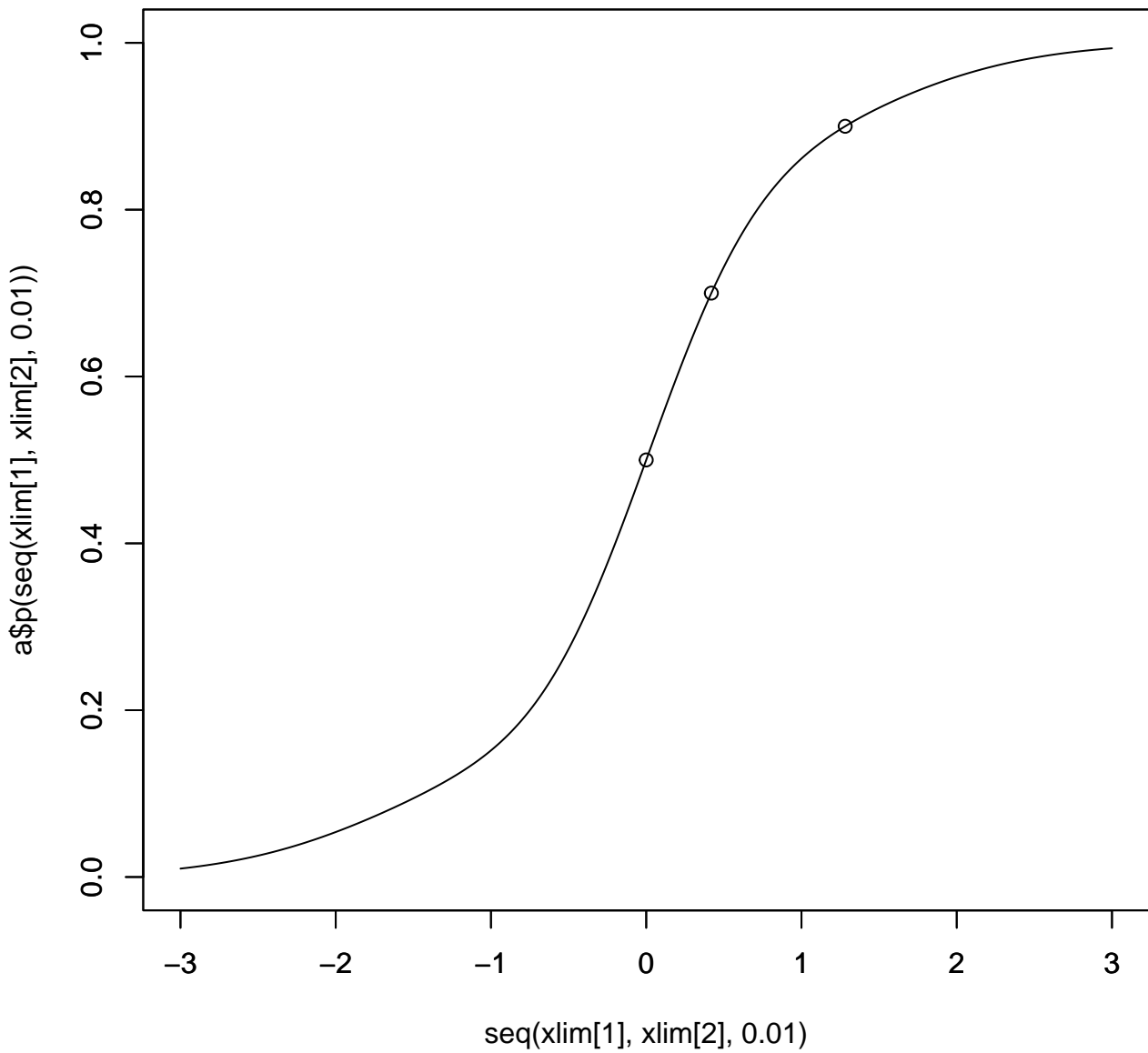


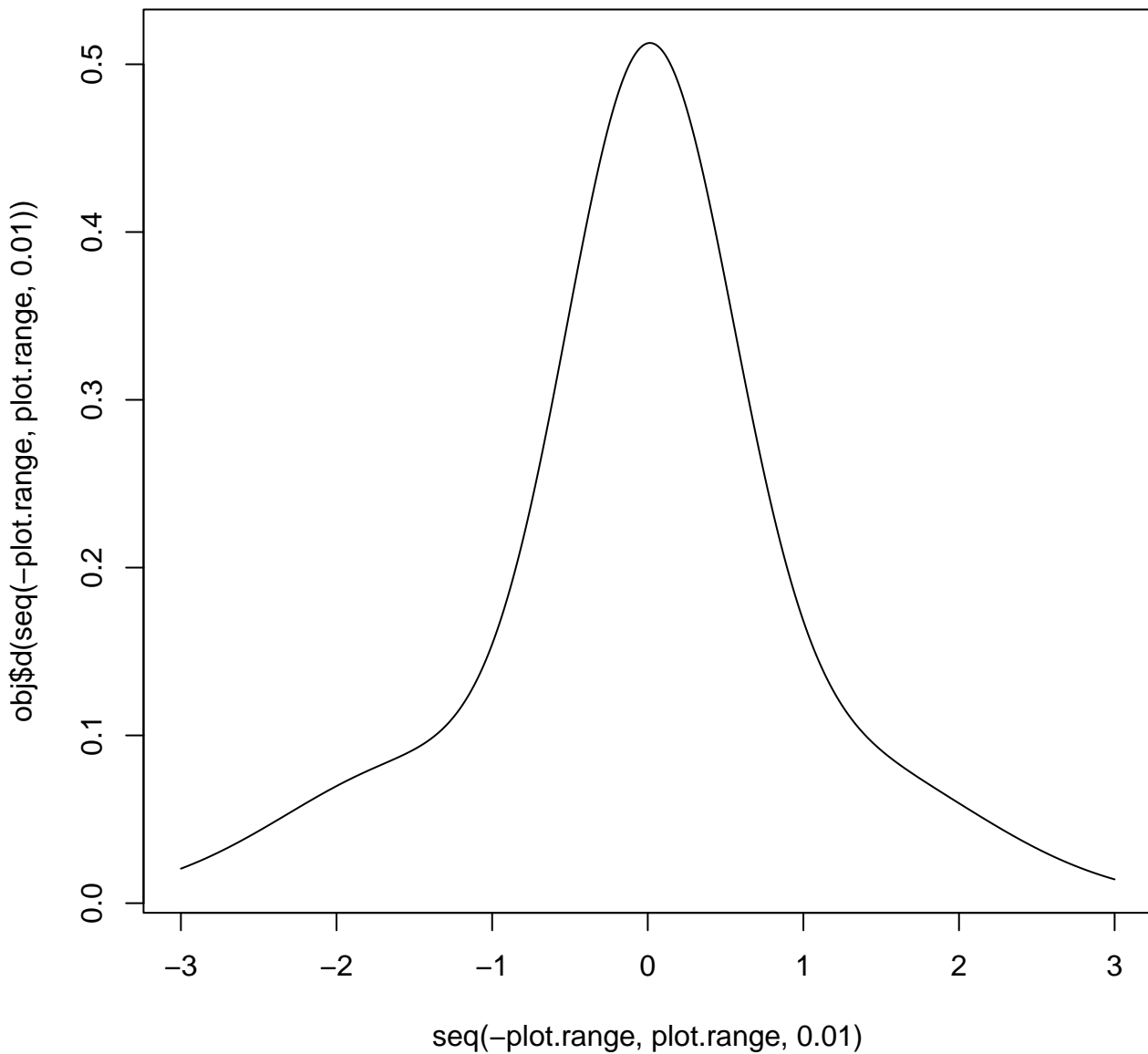


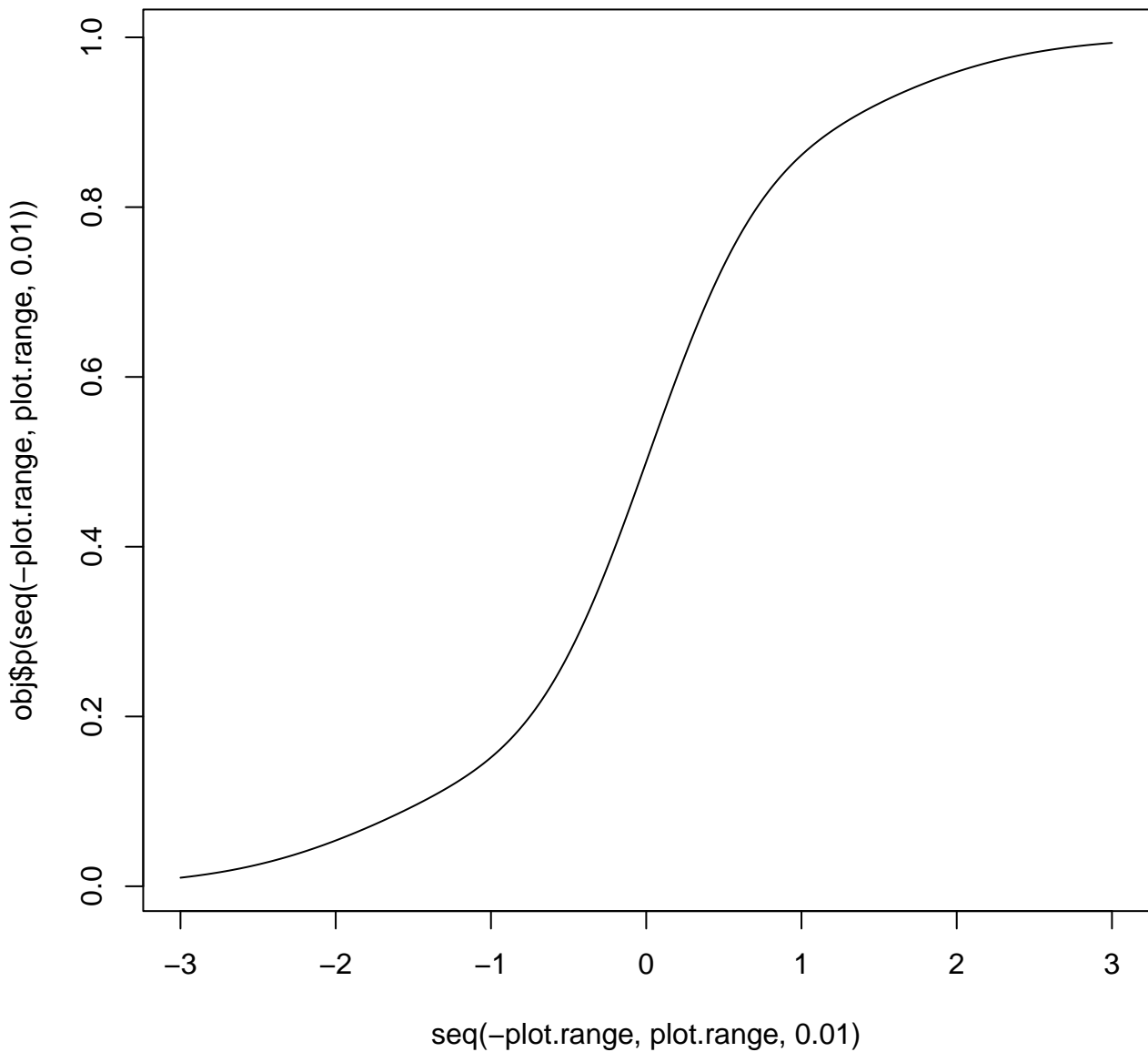


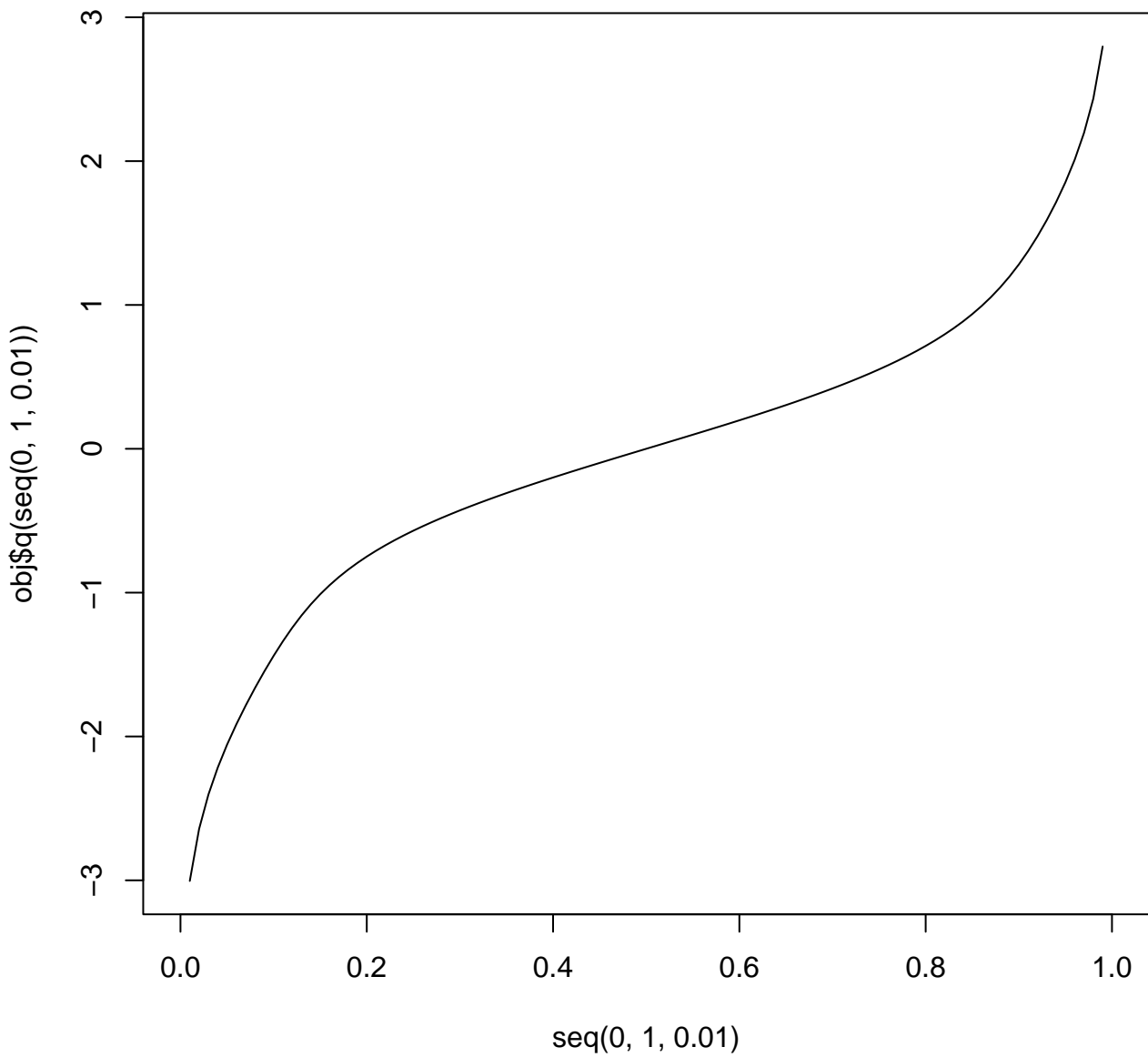
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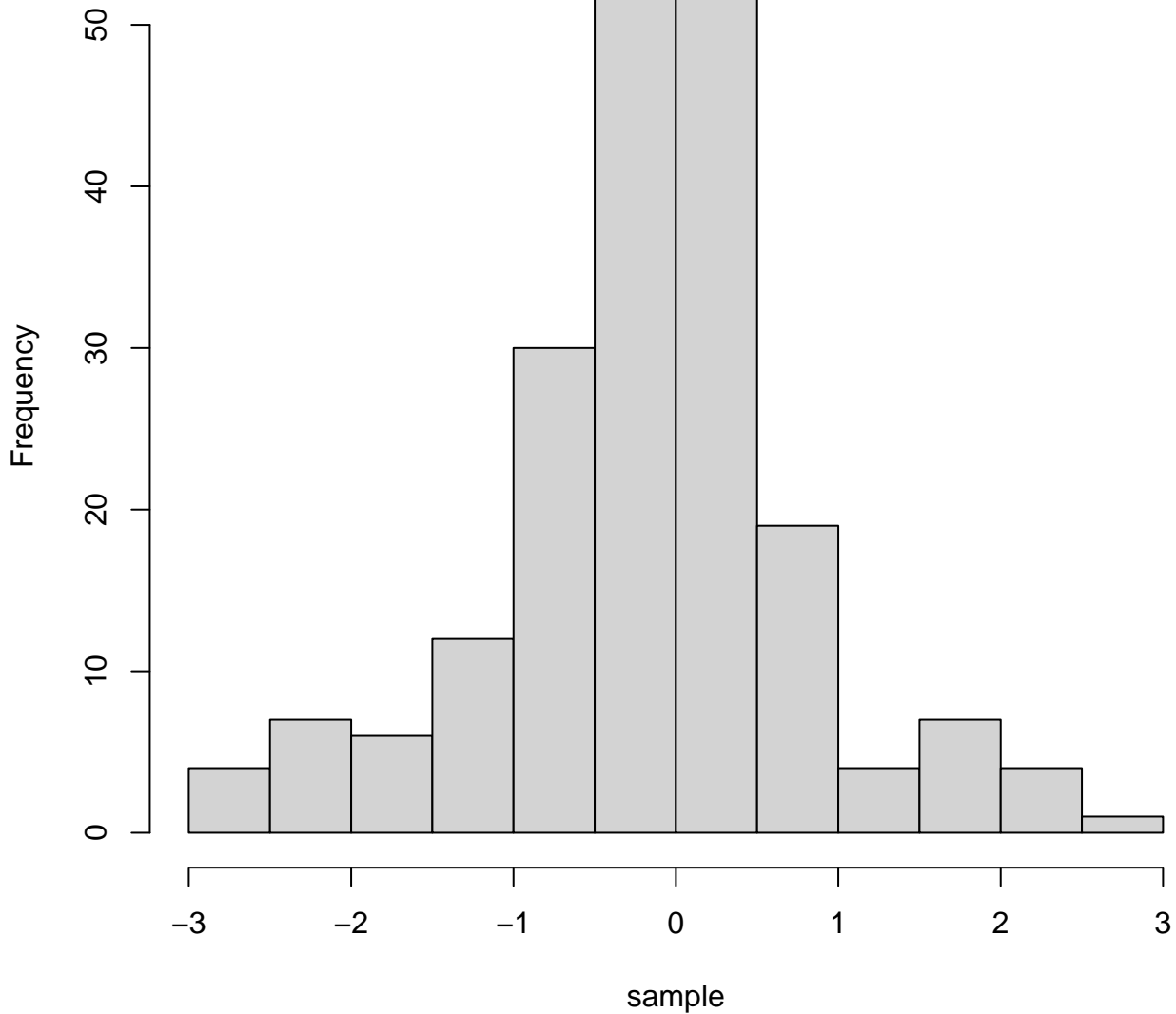


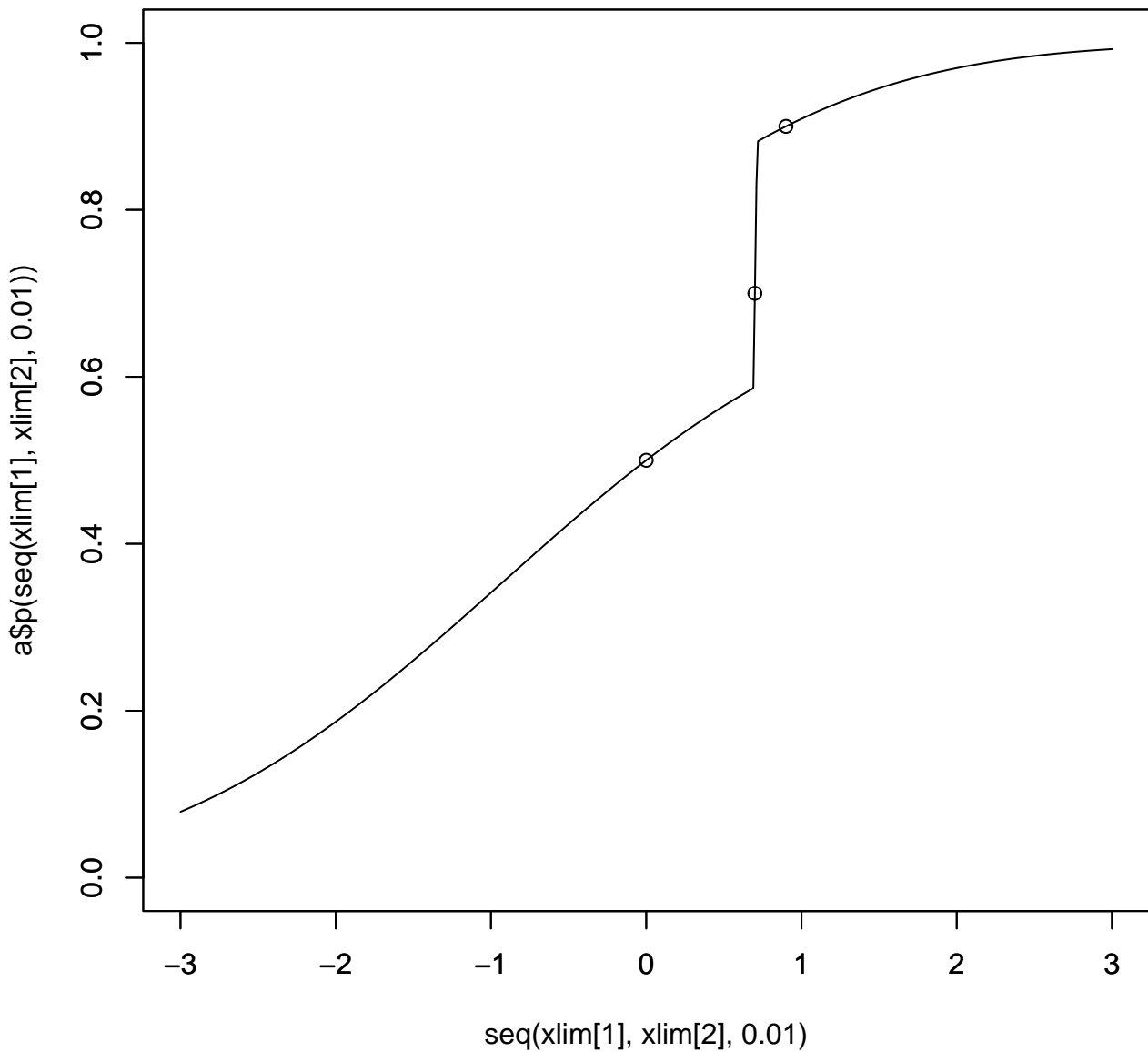


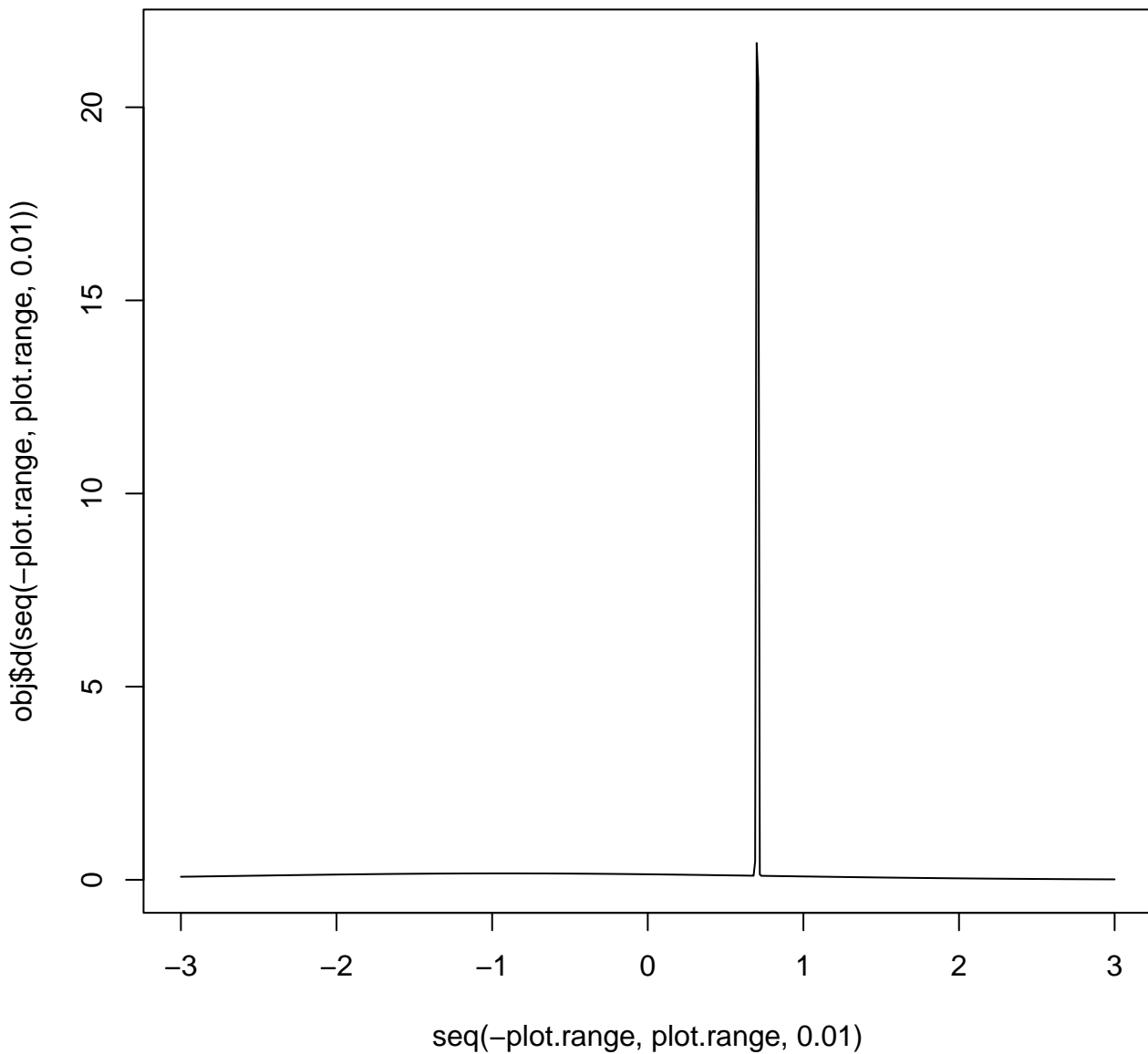


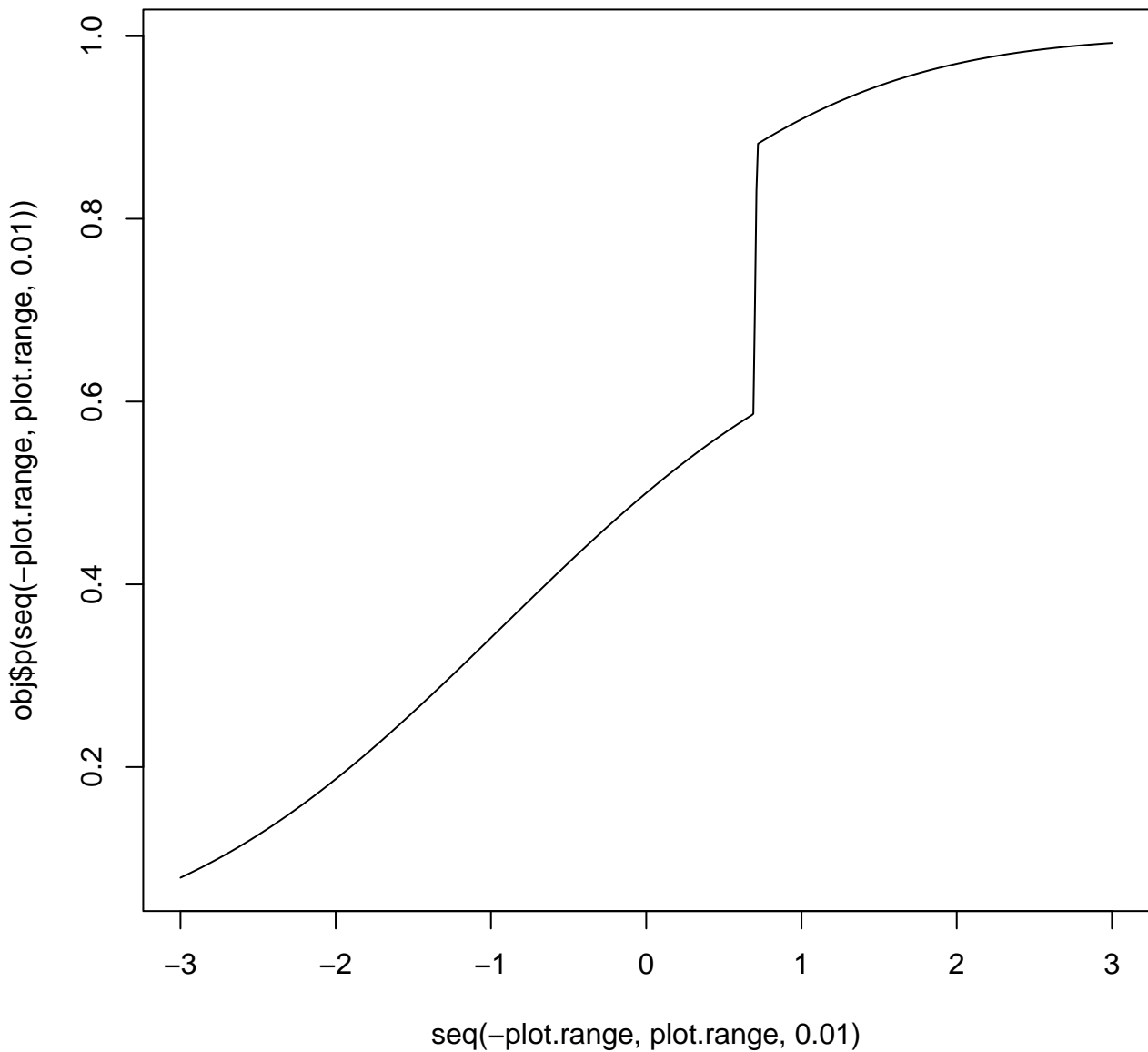


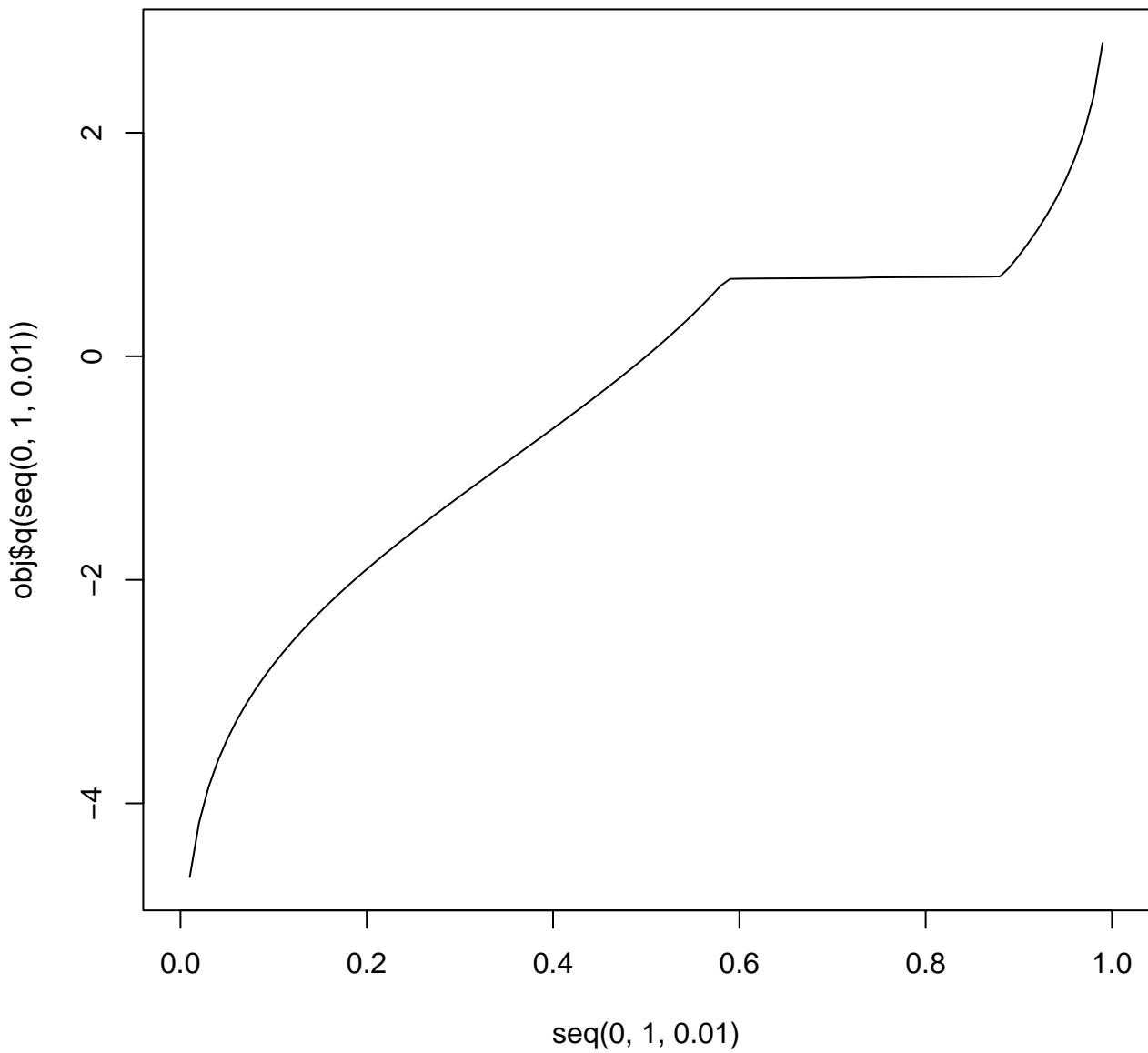
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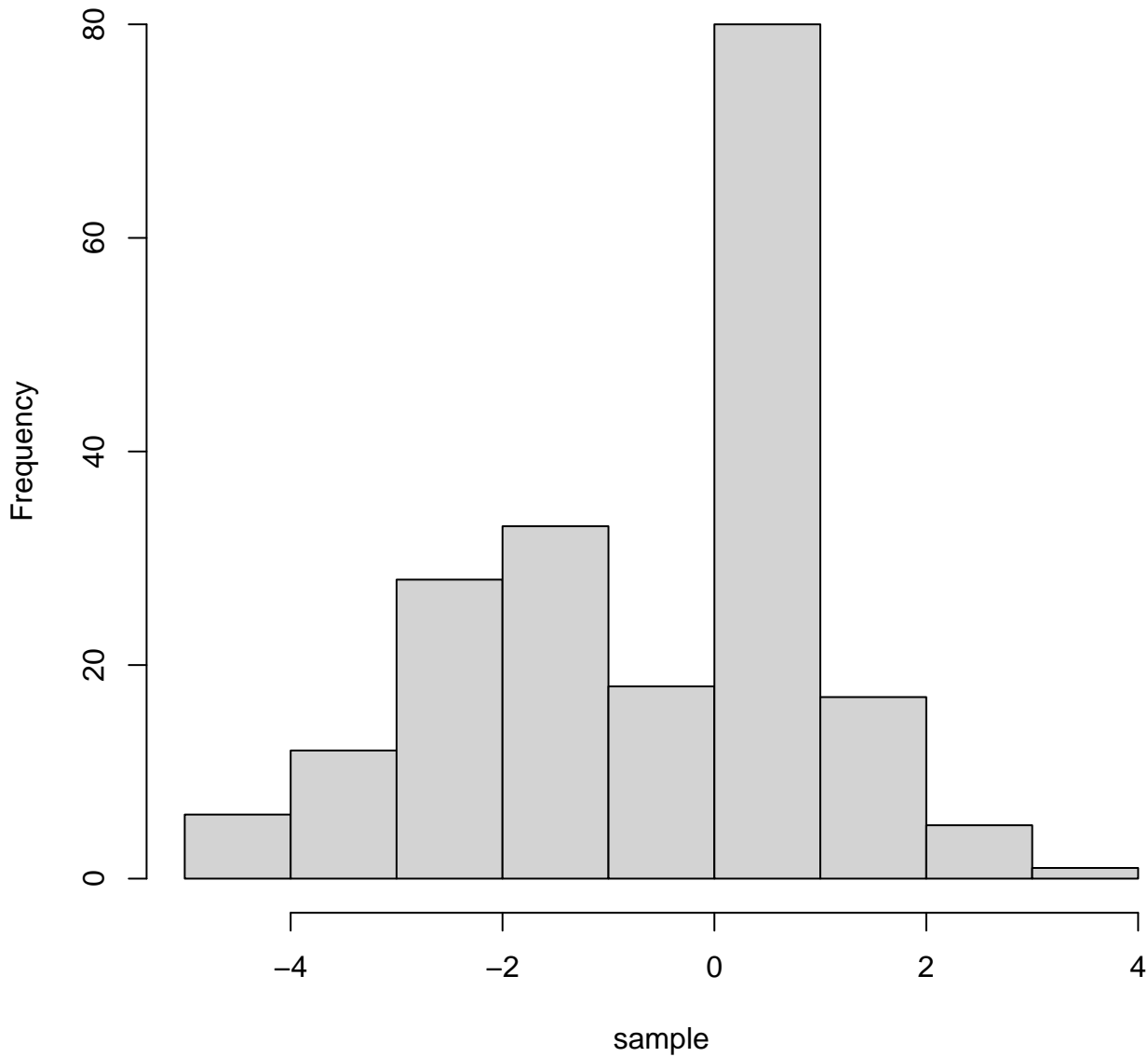


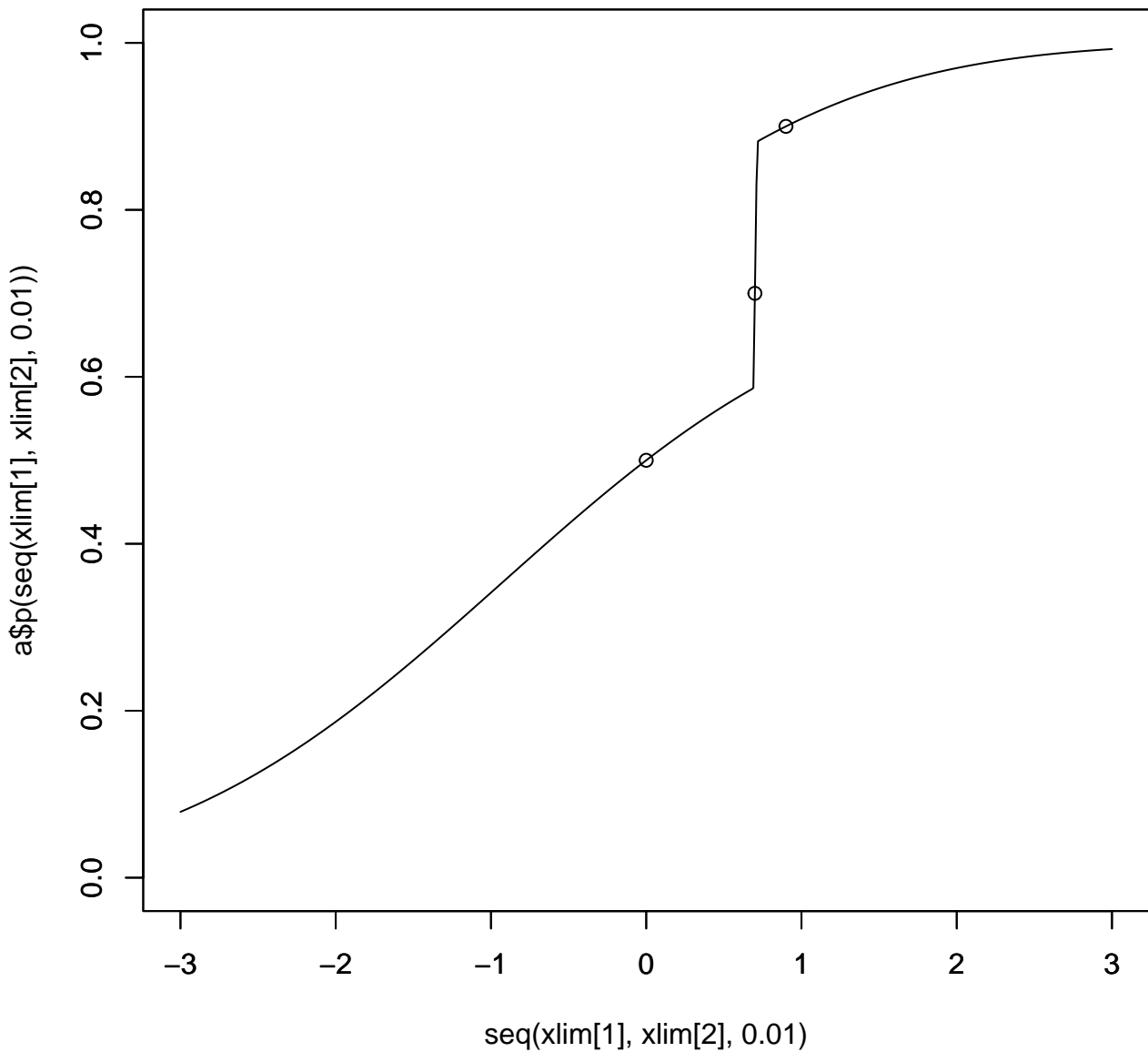


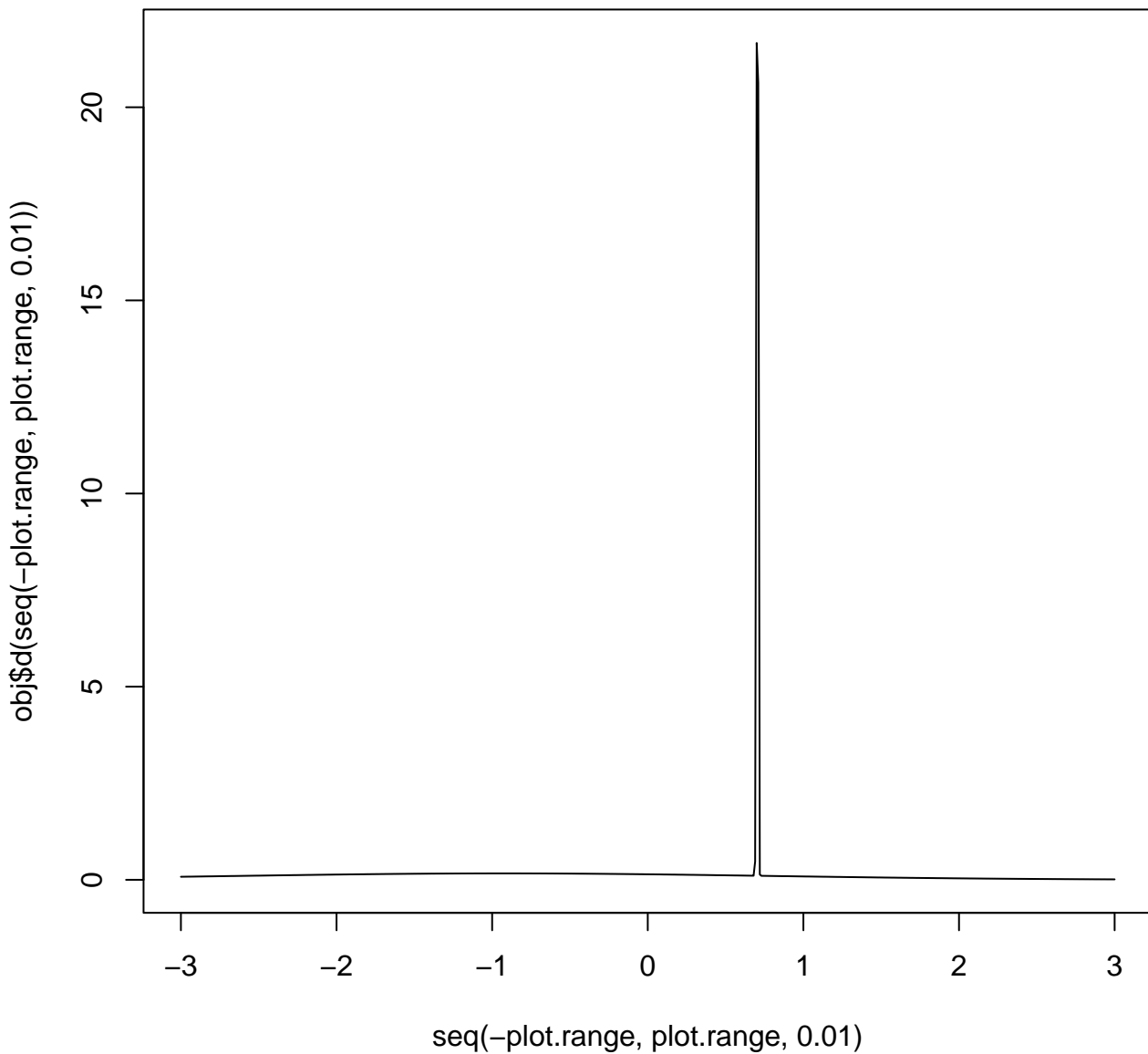


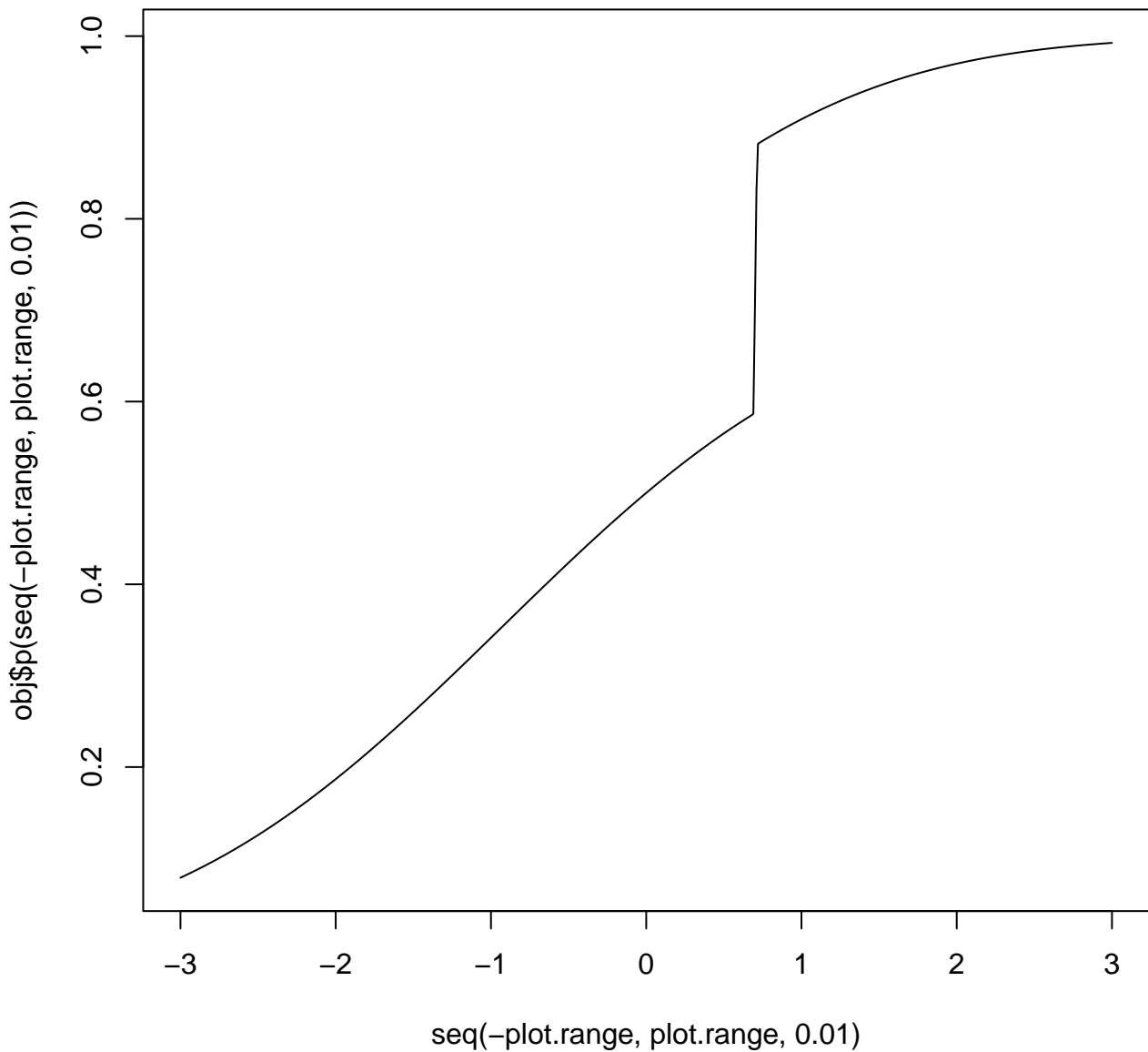


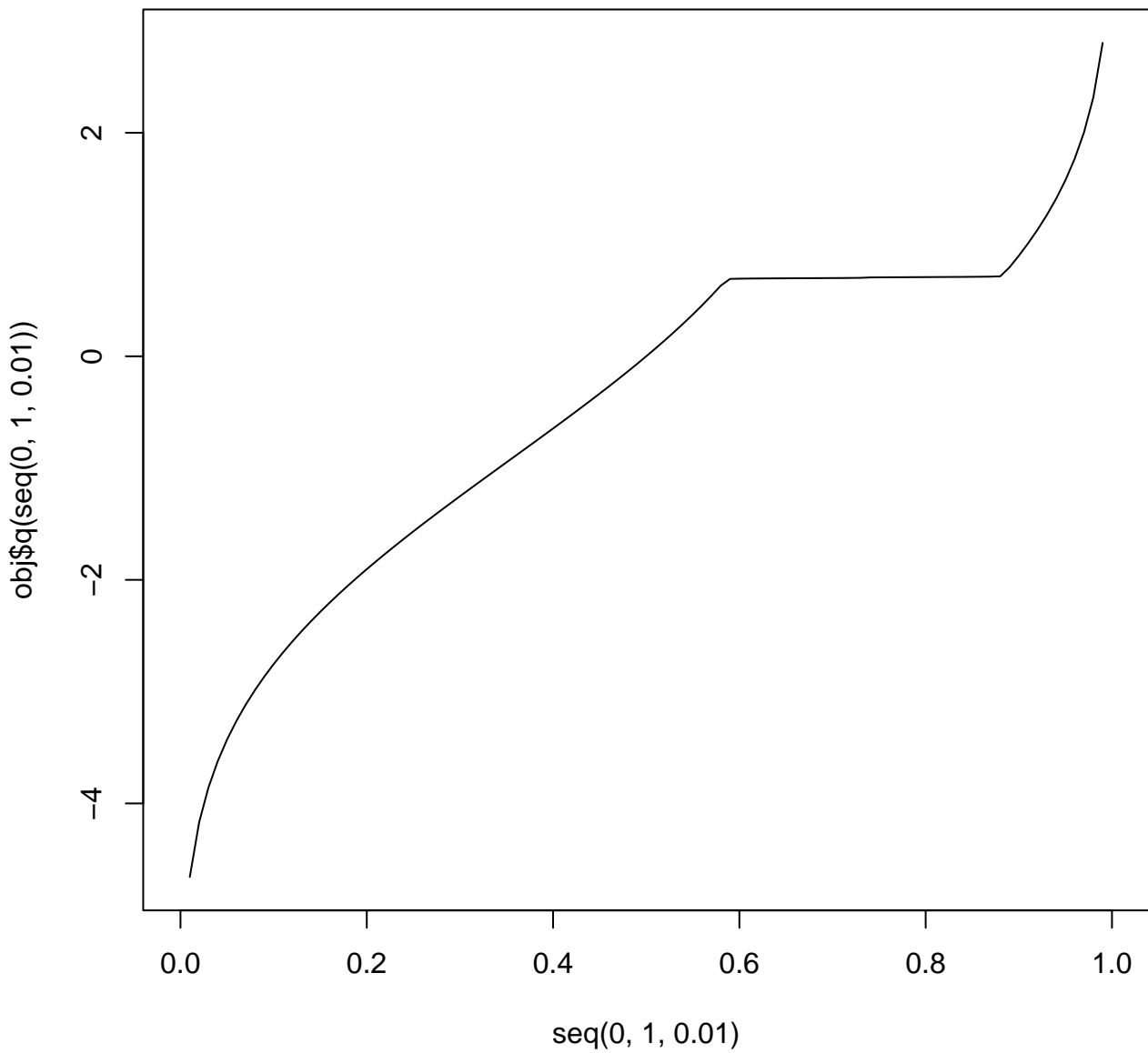
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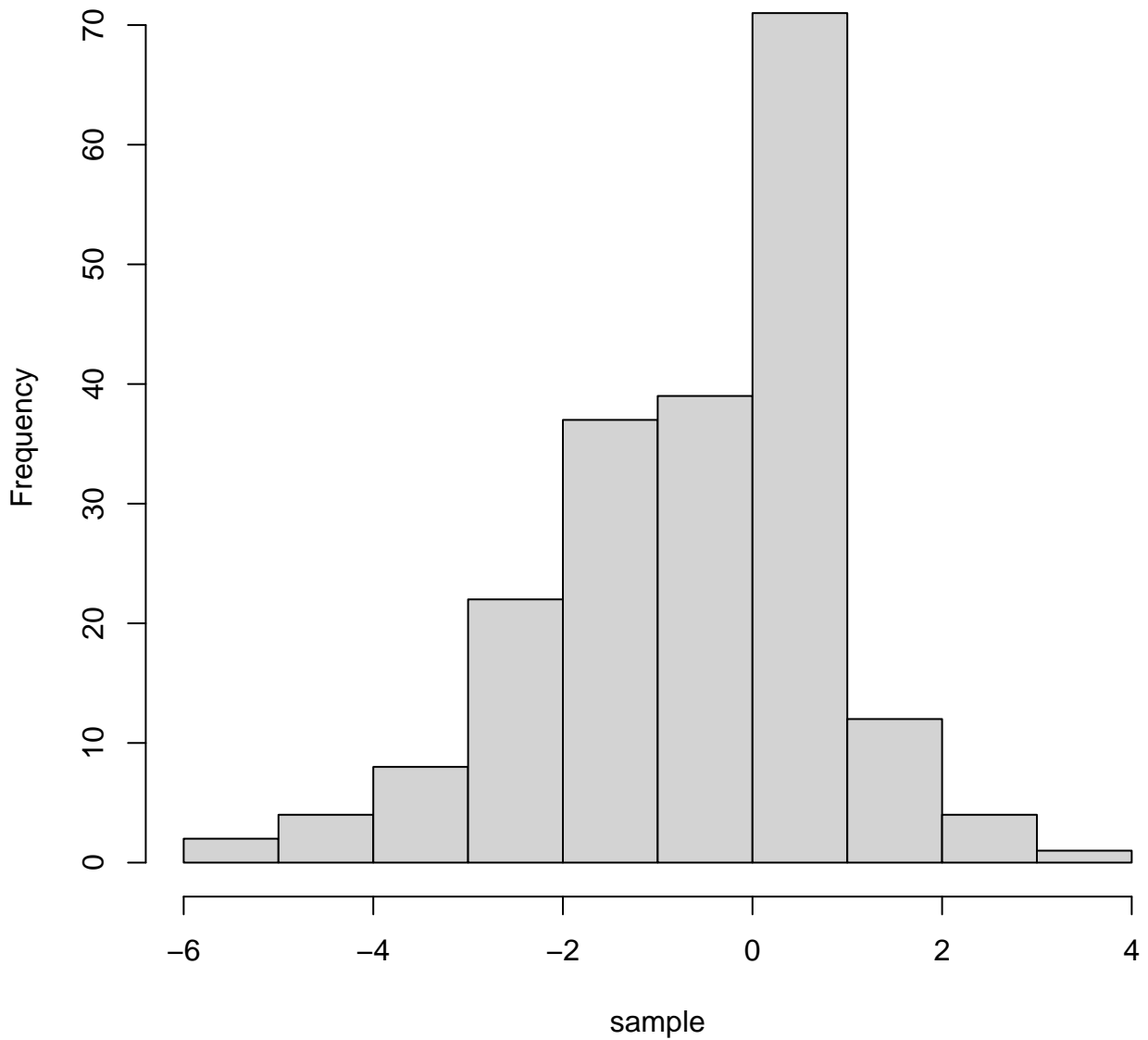


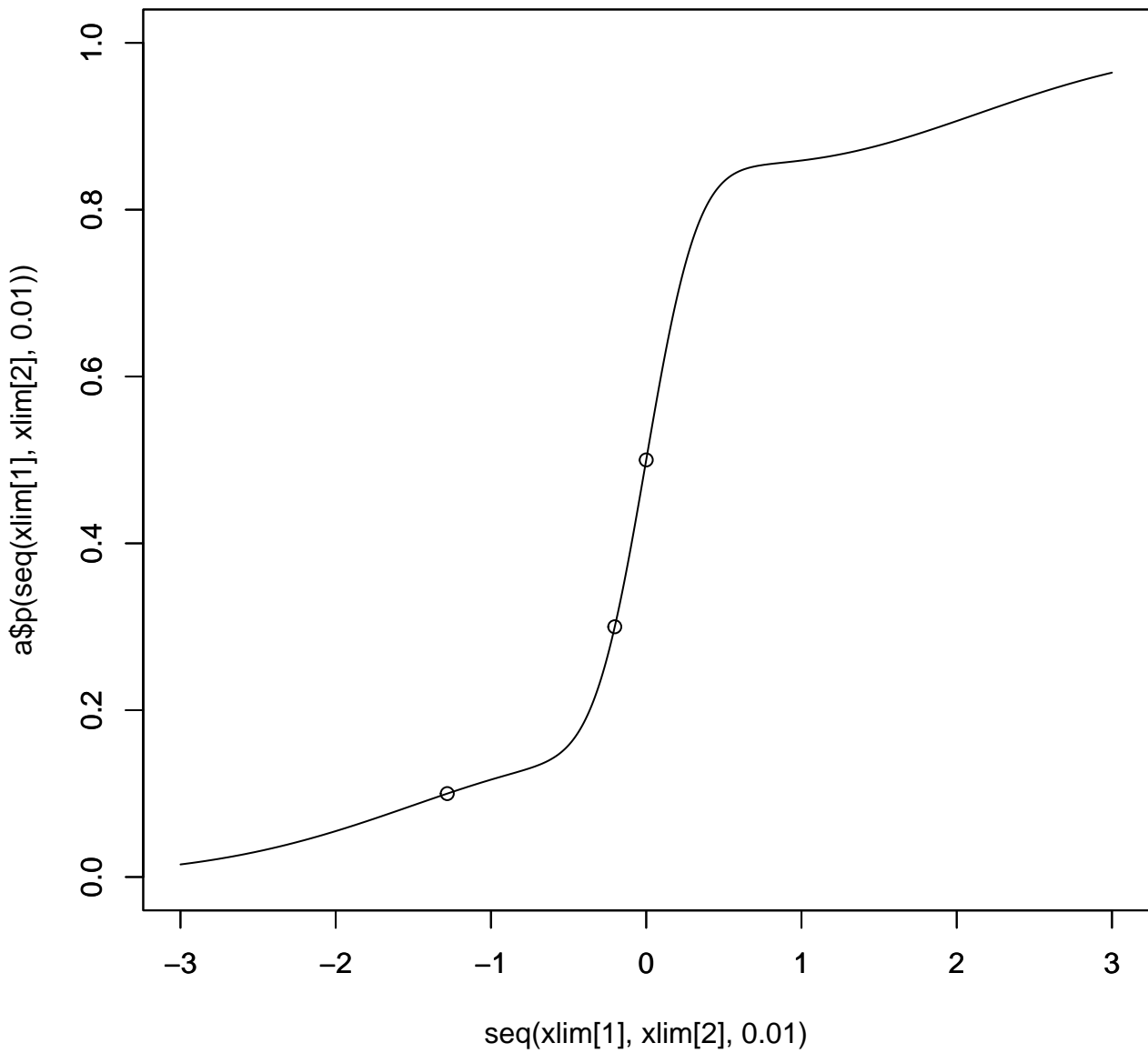


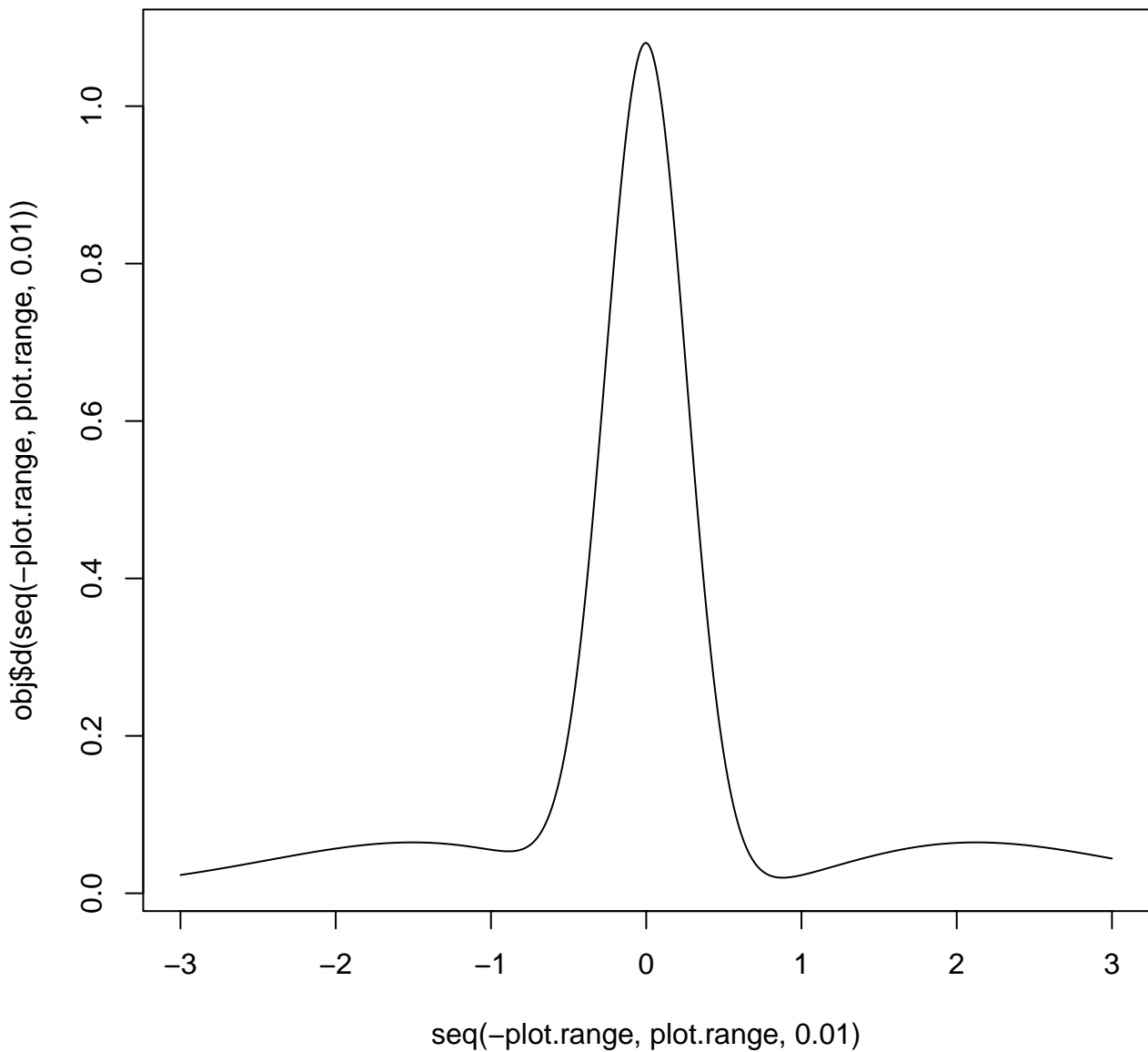


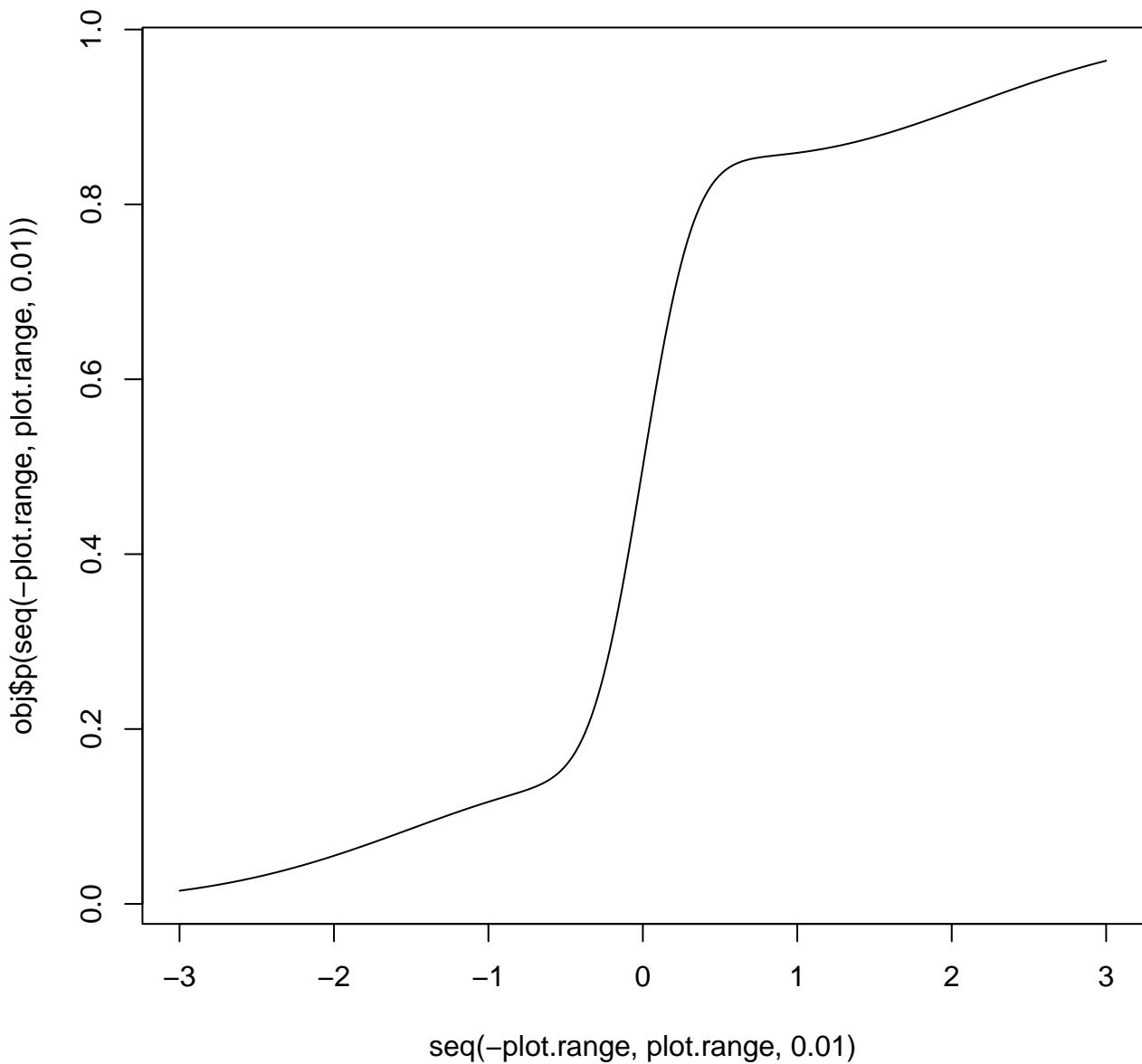


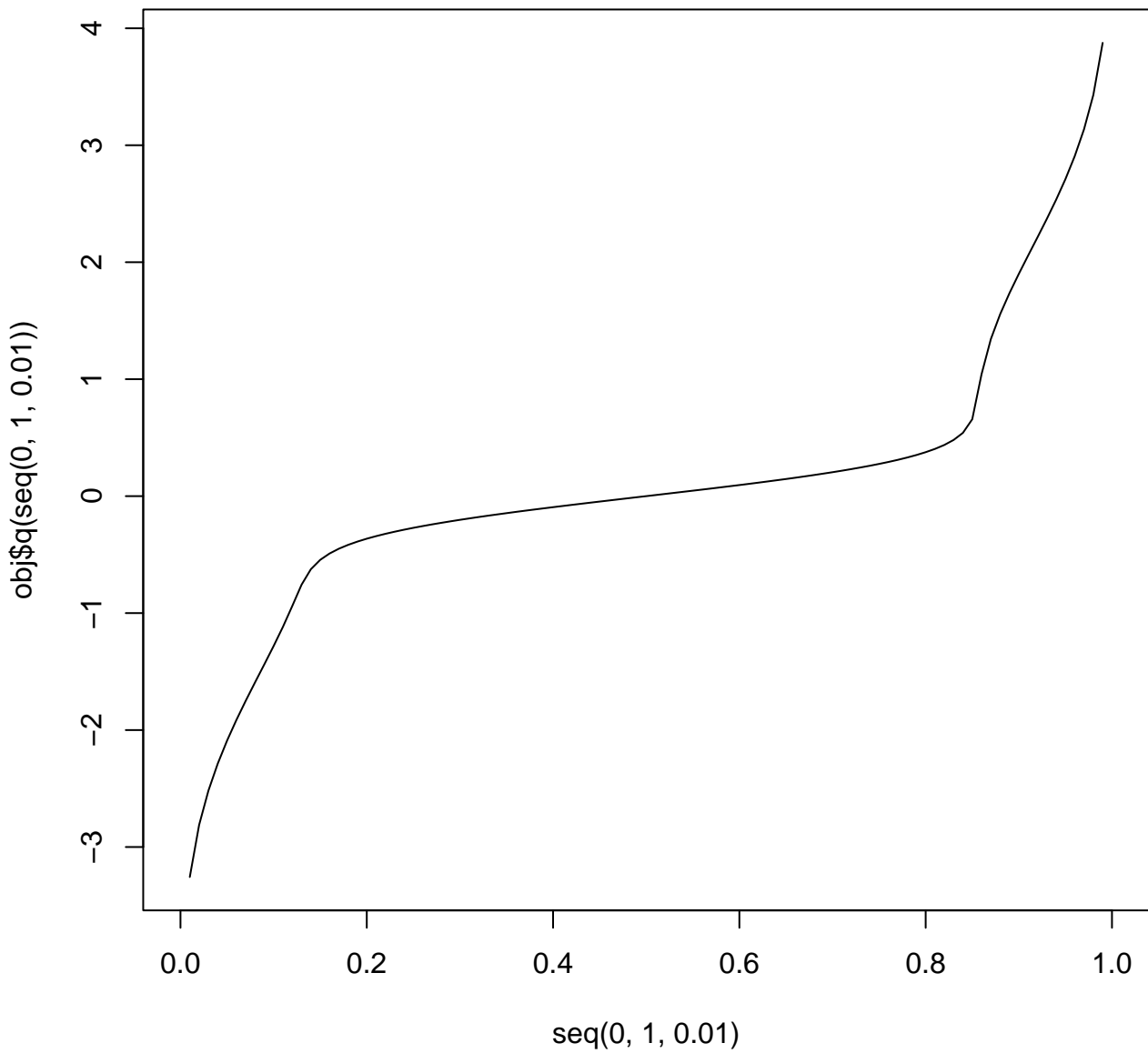
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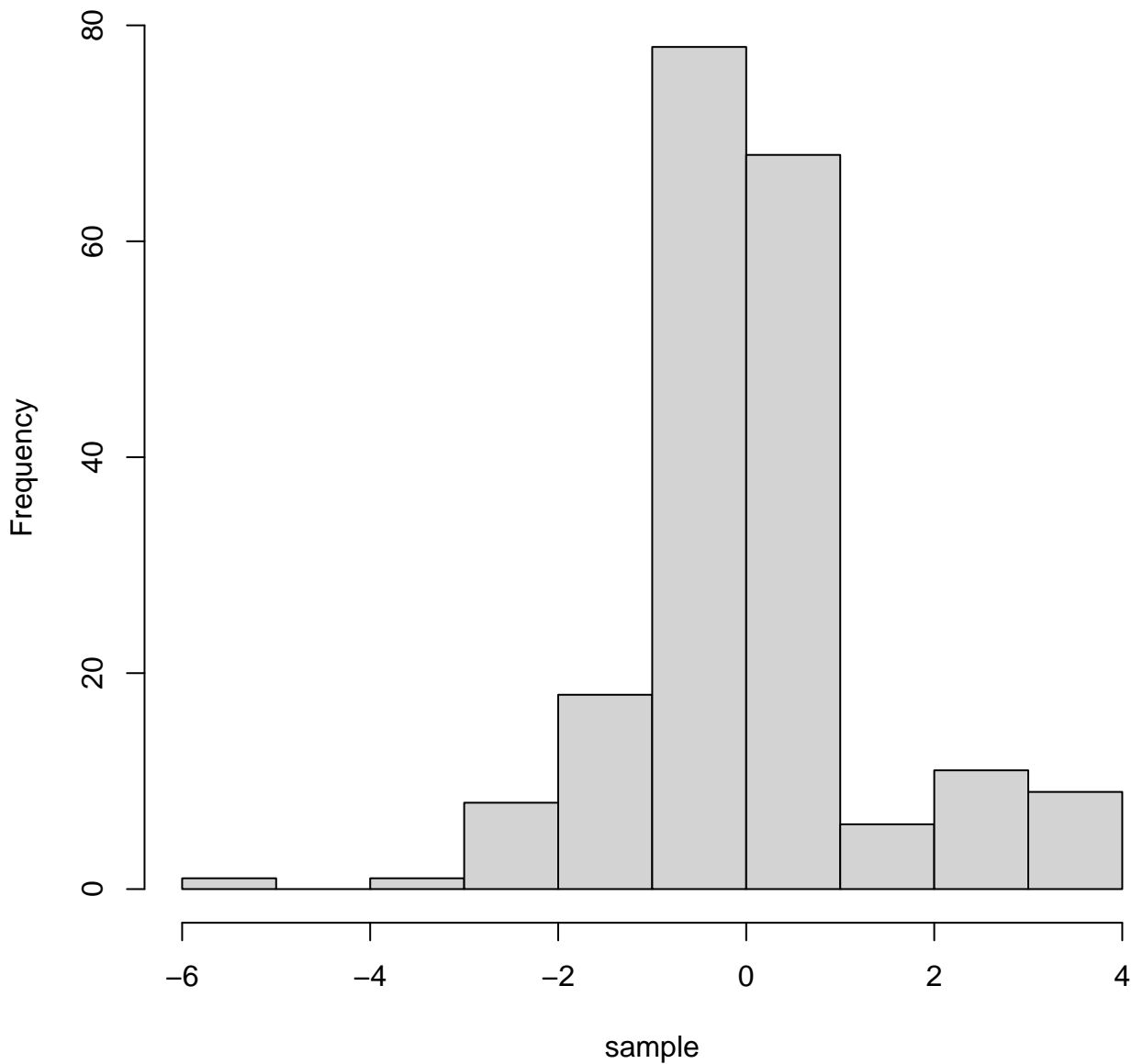


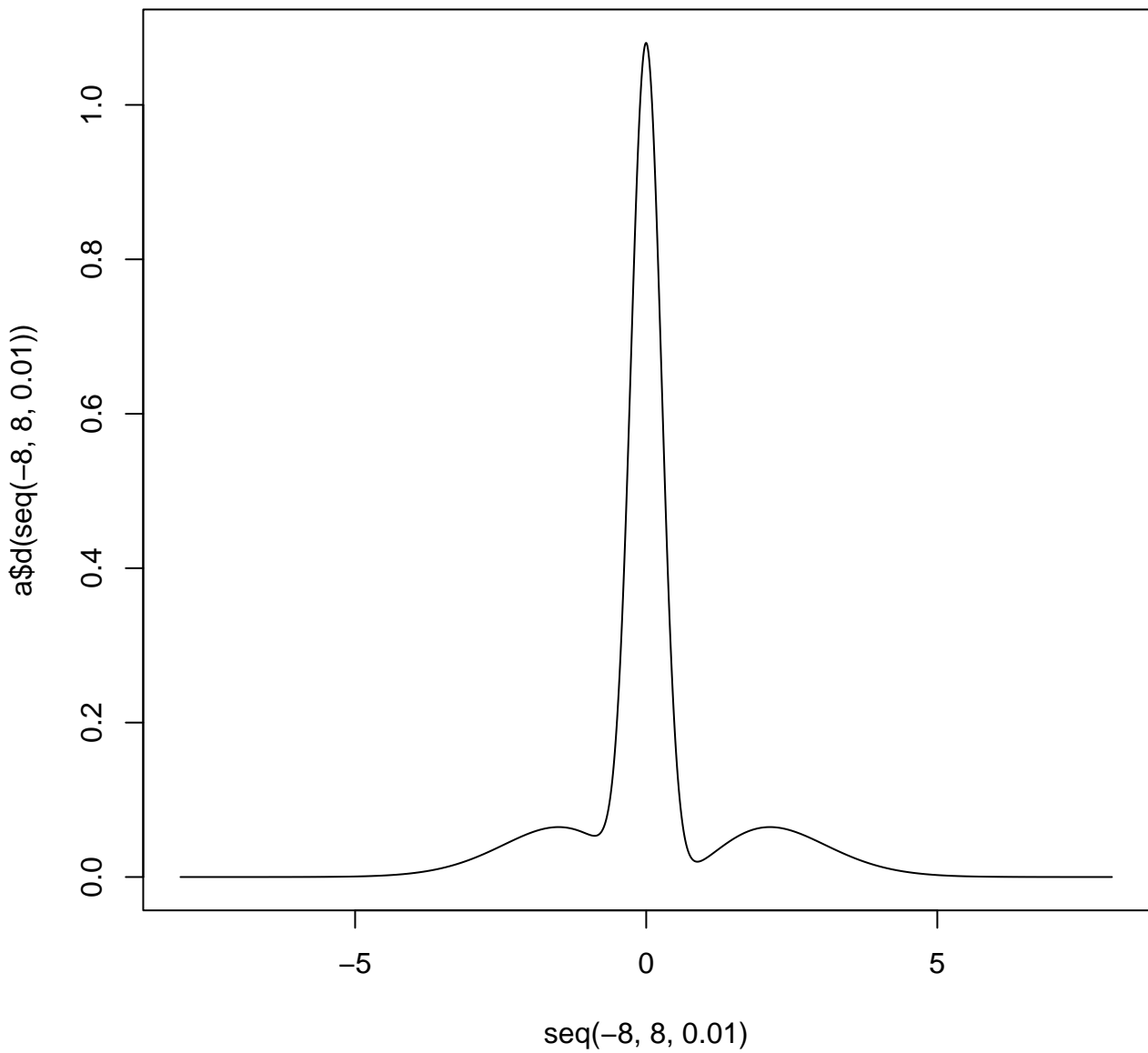


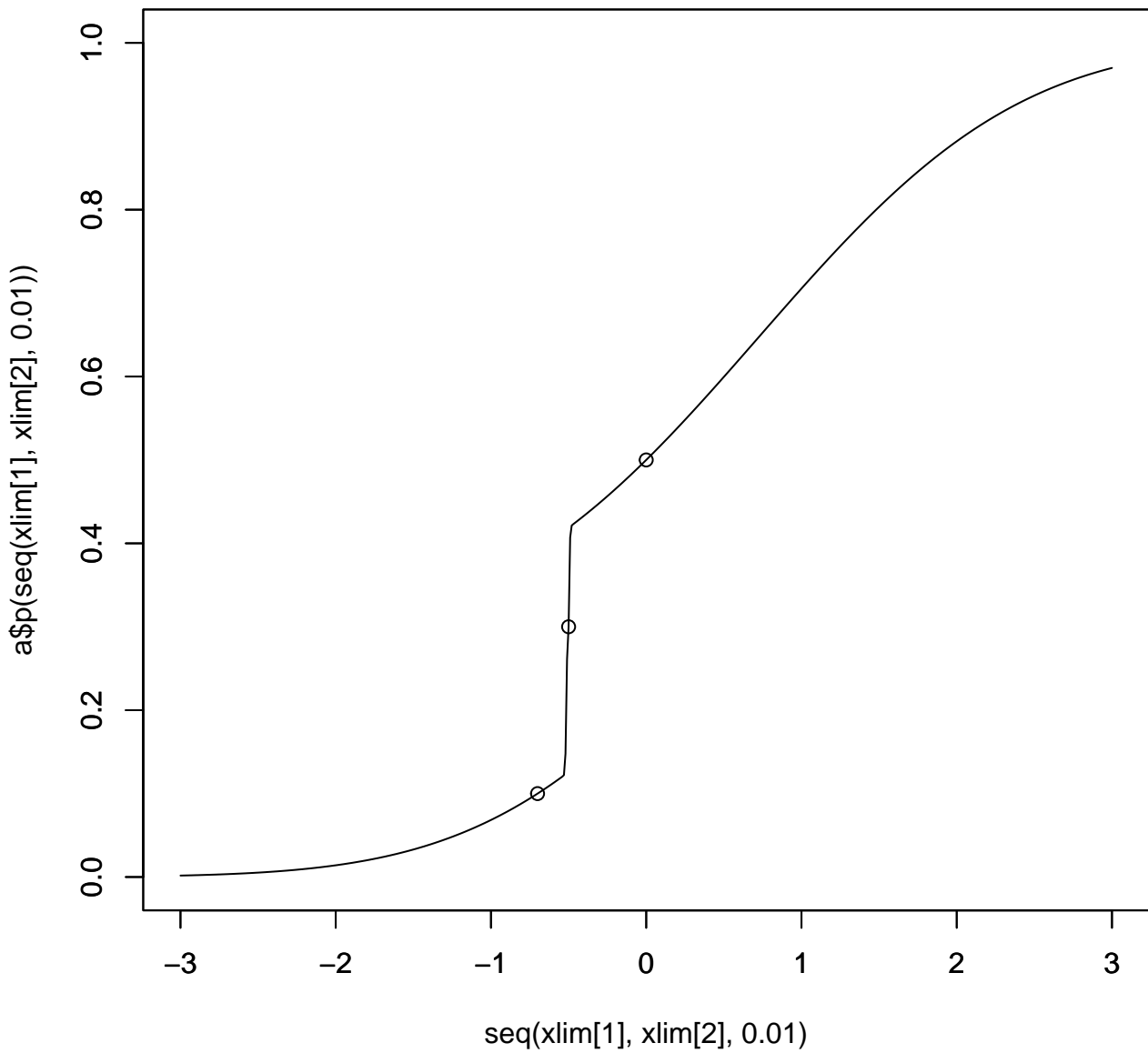


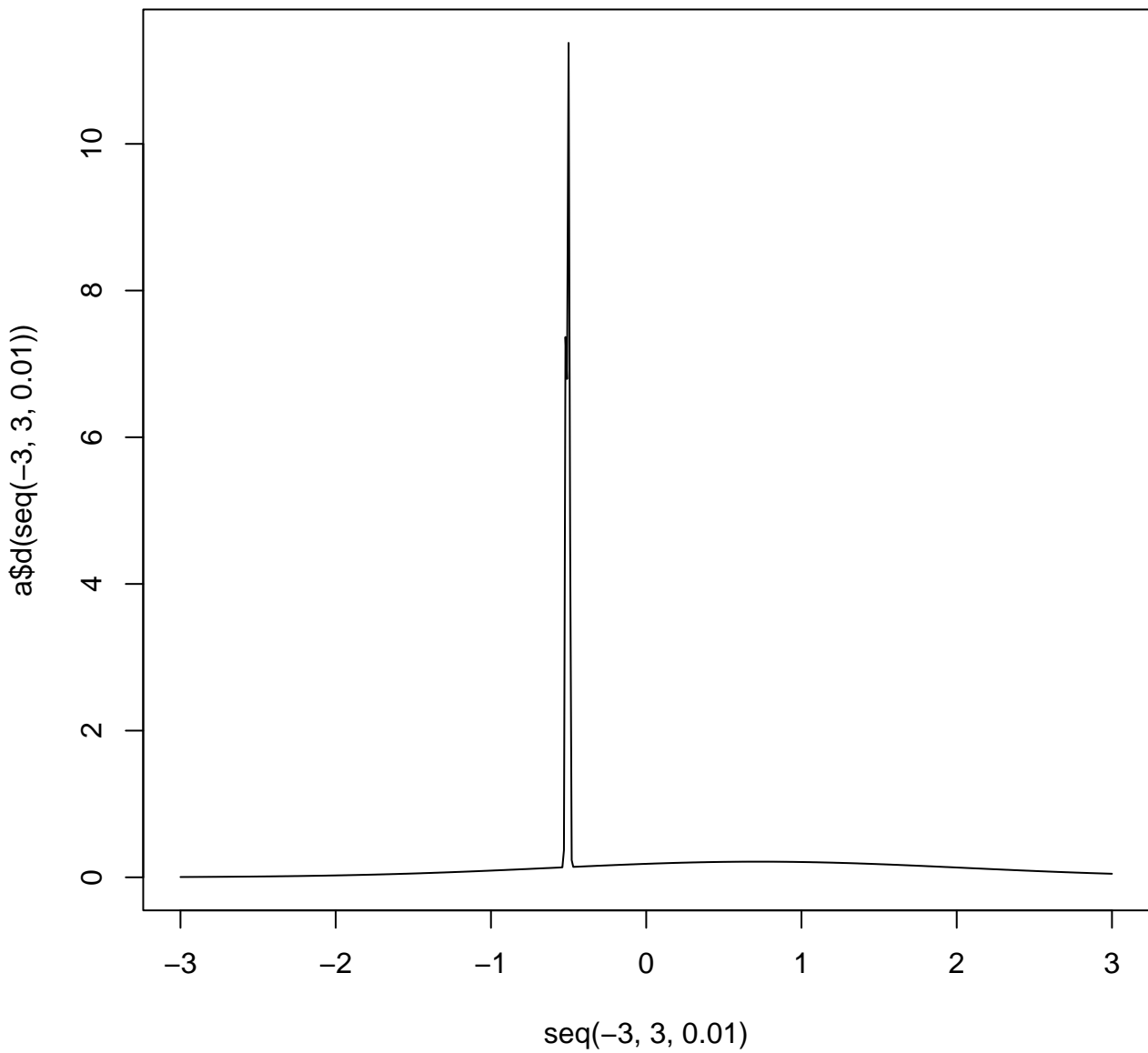


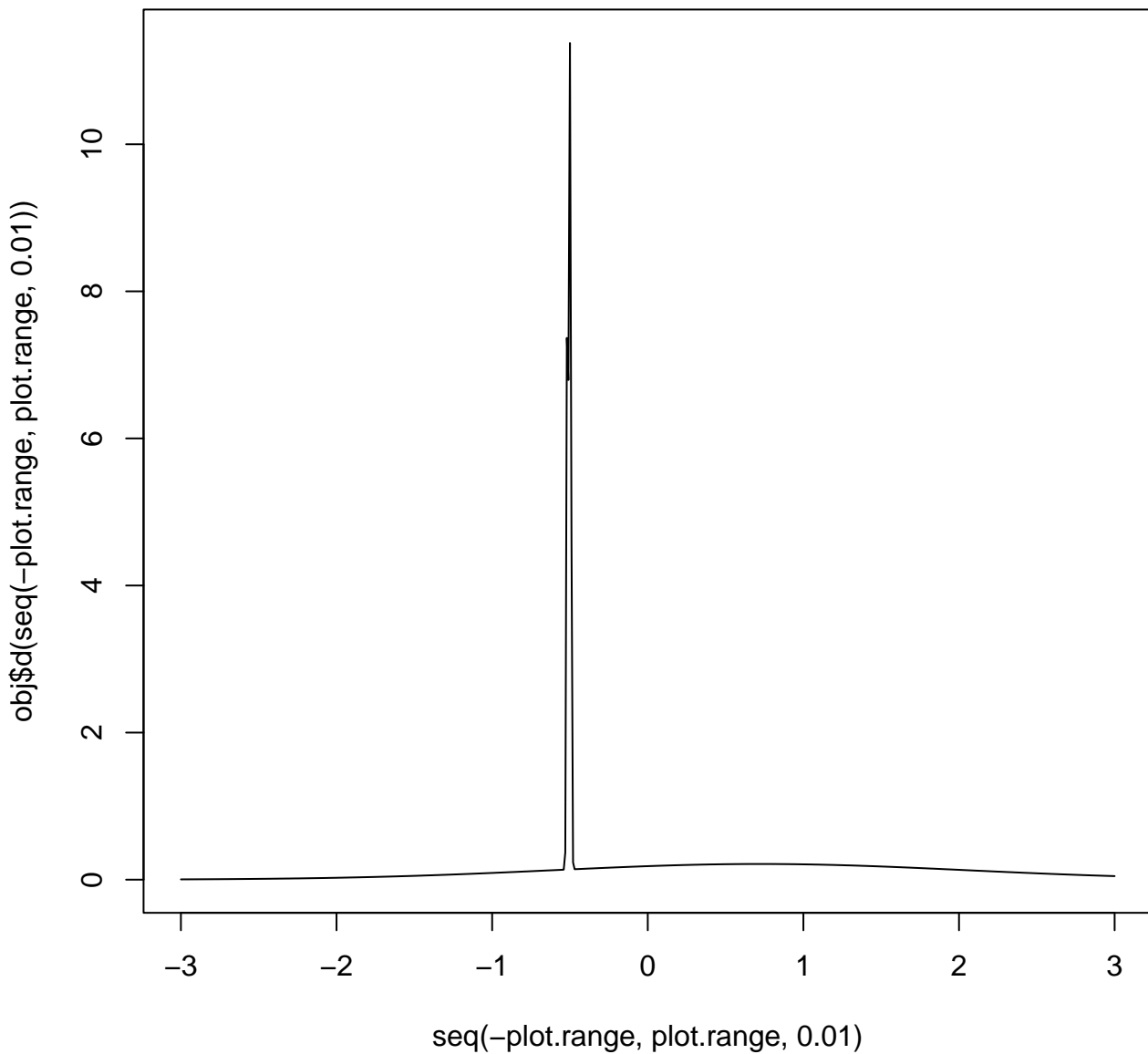
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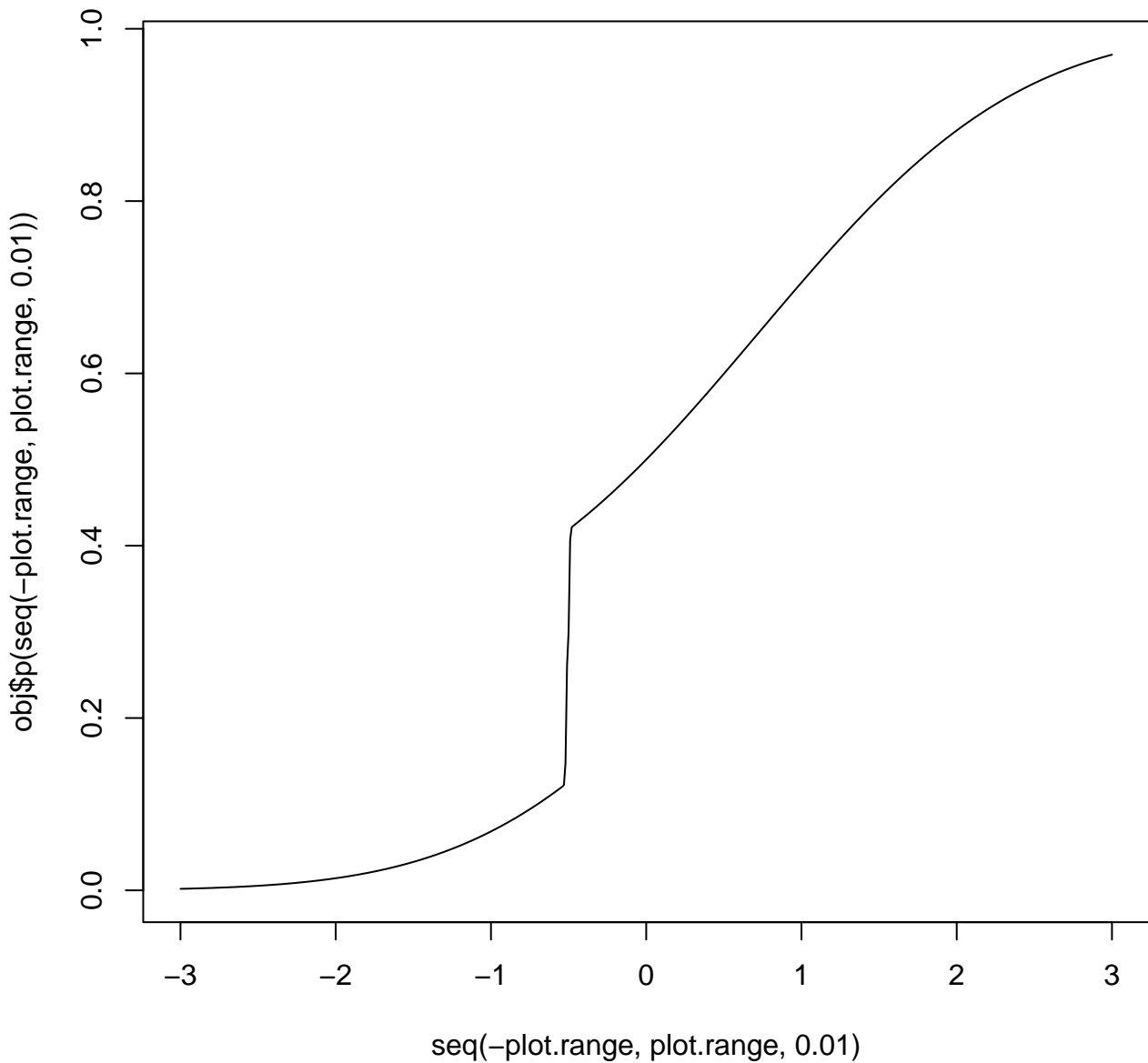


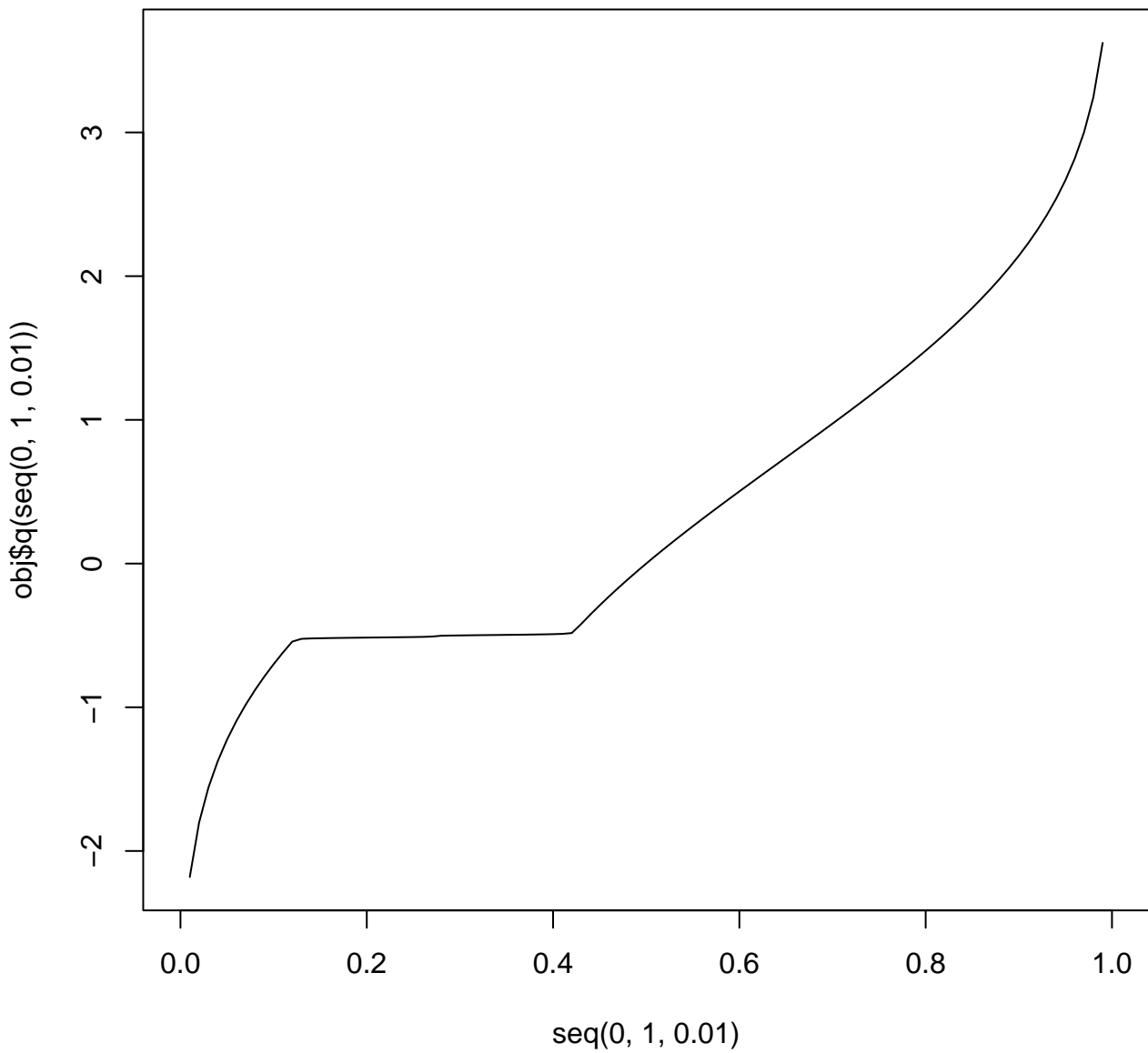




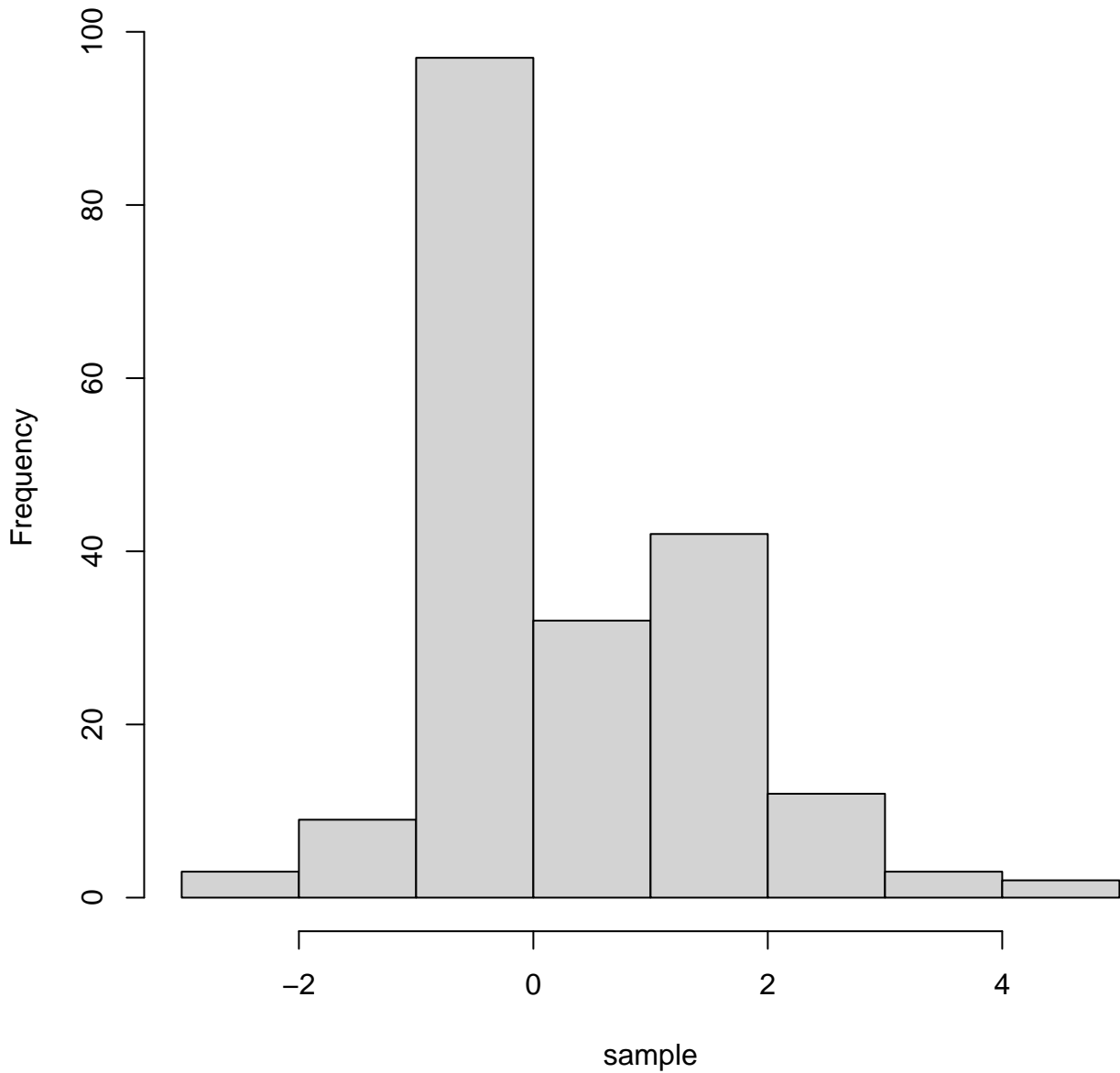


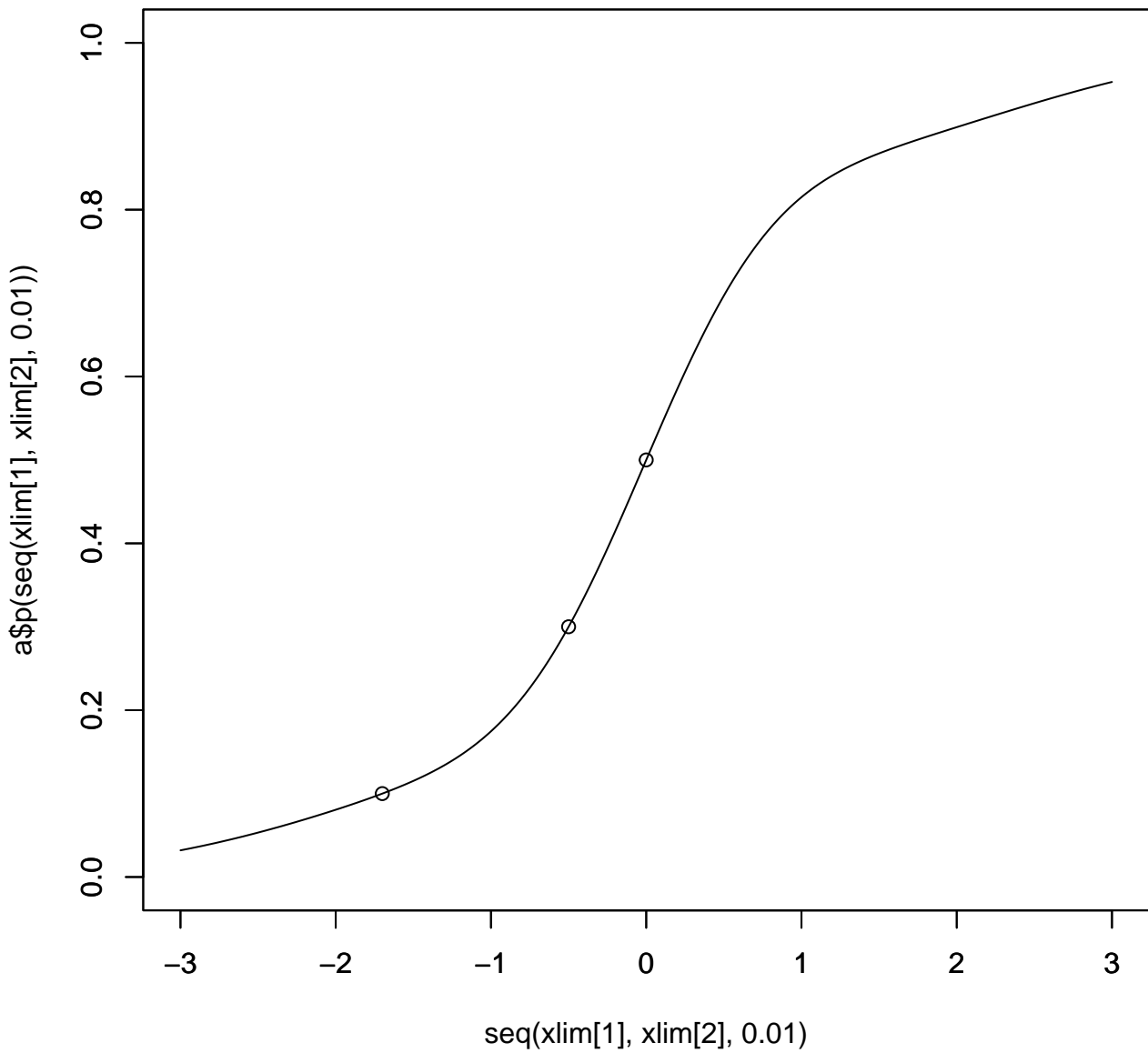


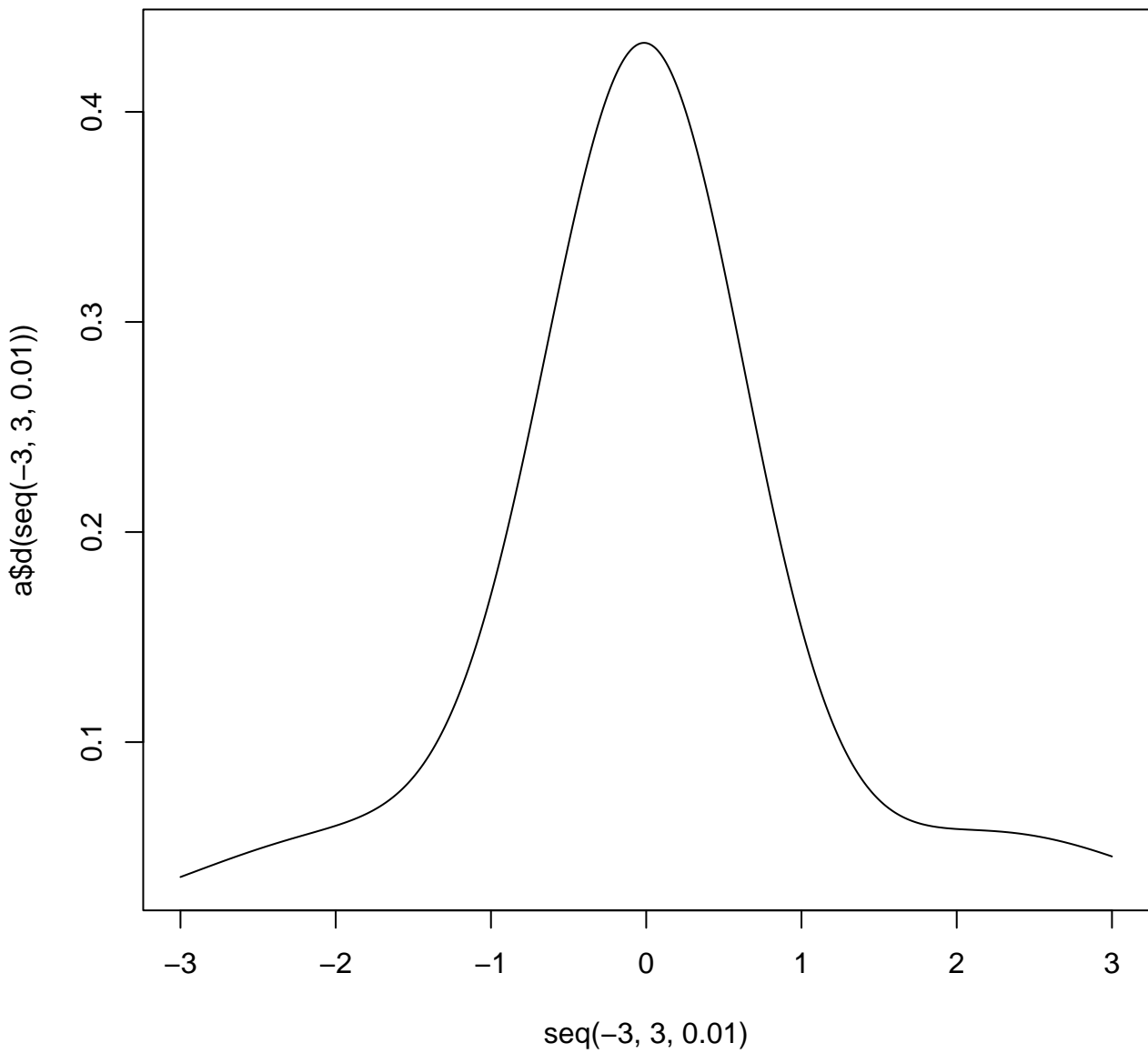


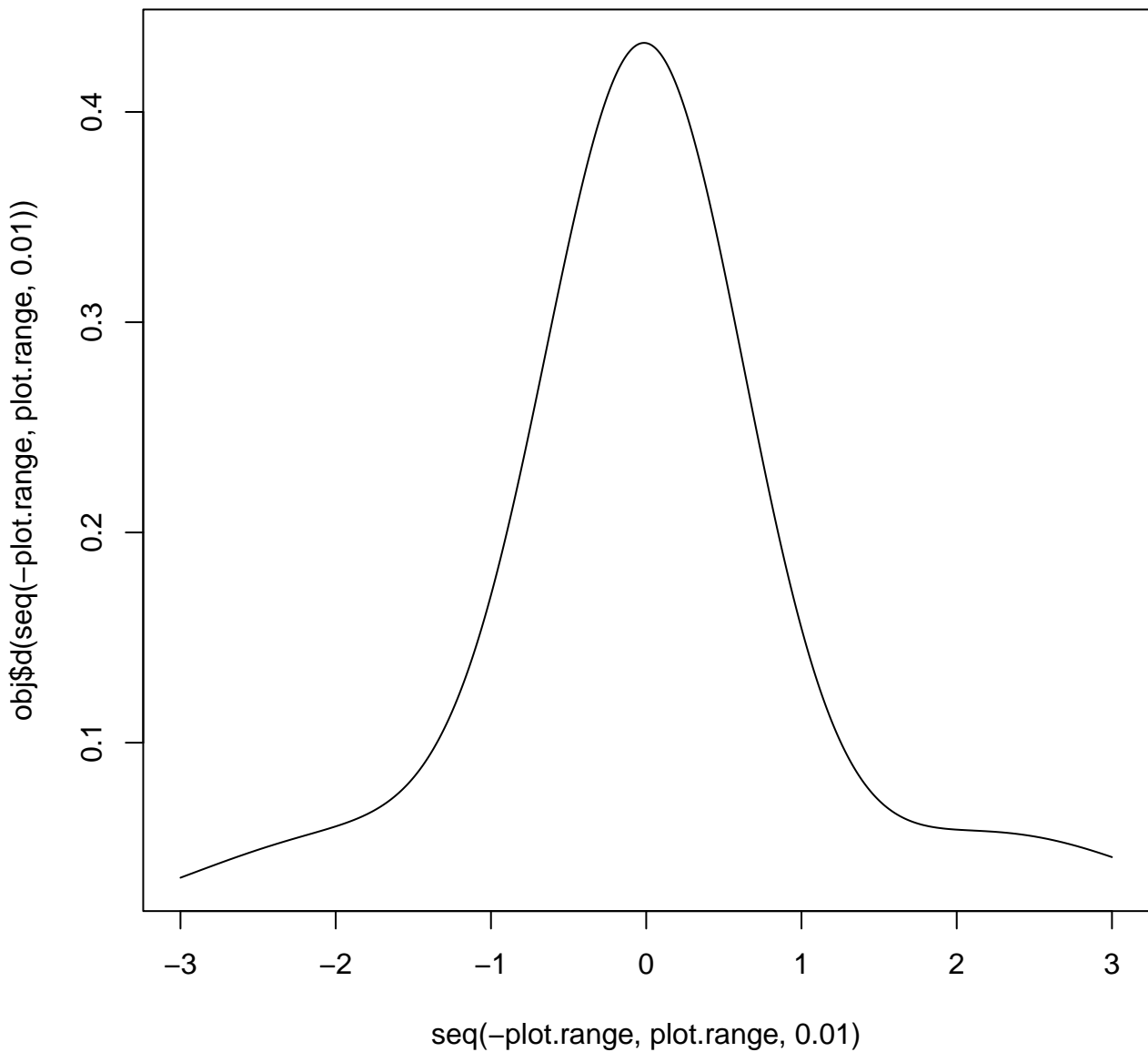


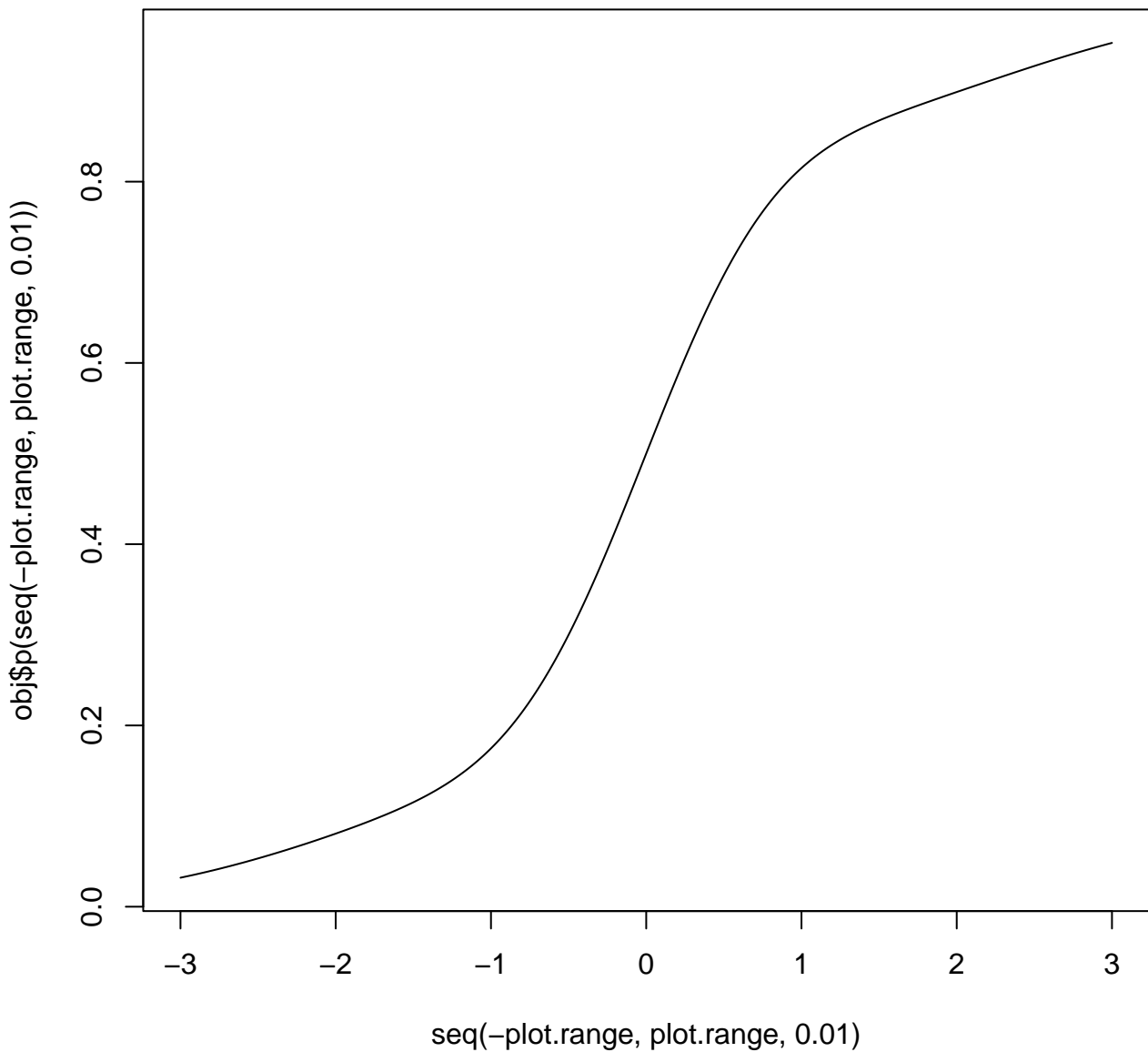
Histogram of sample

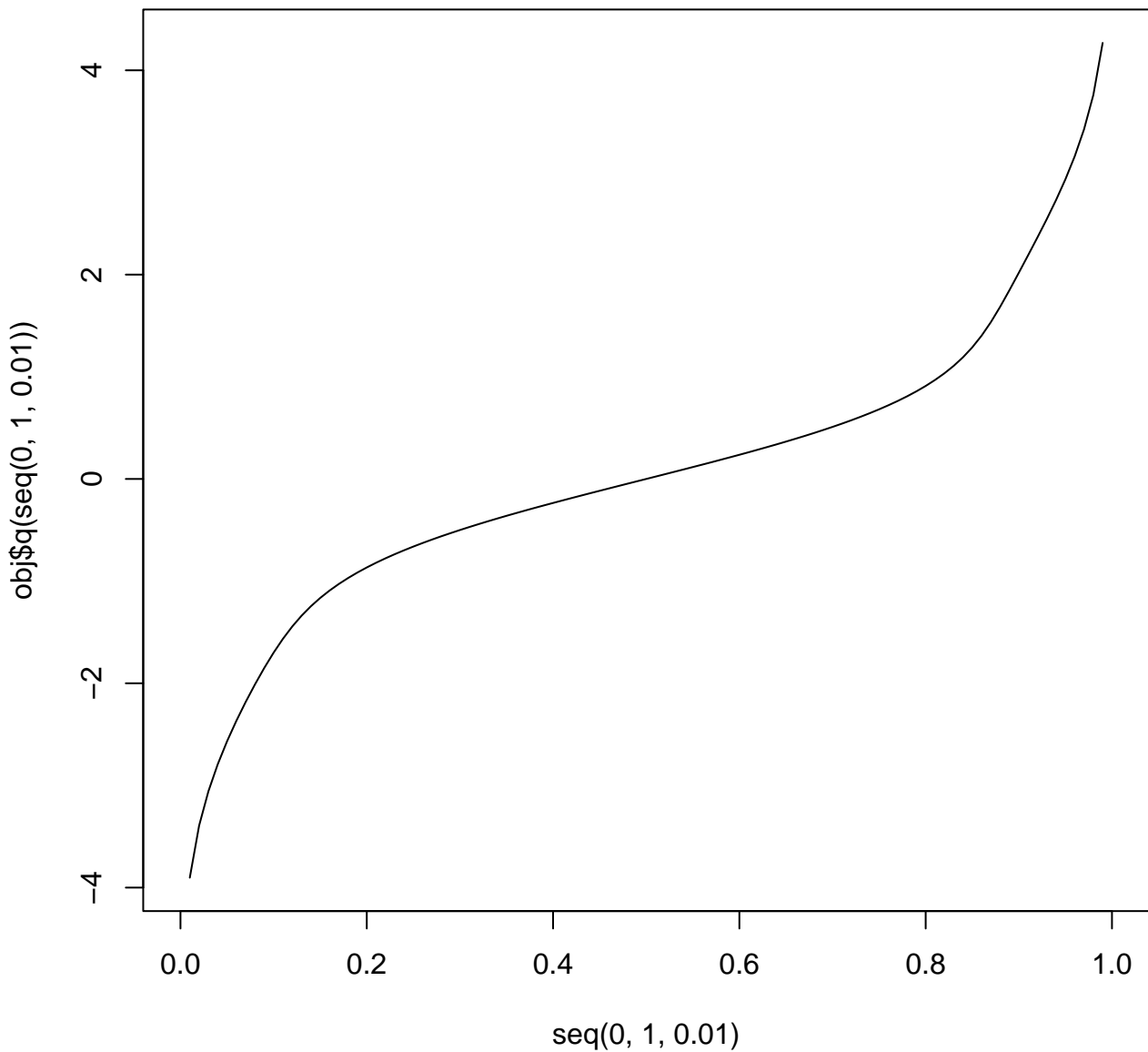




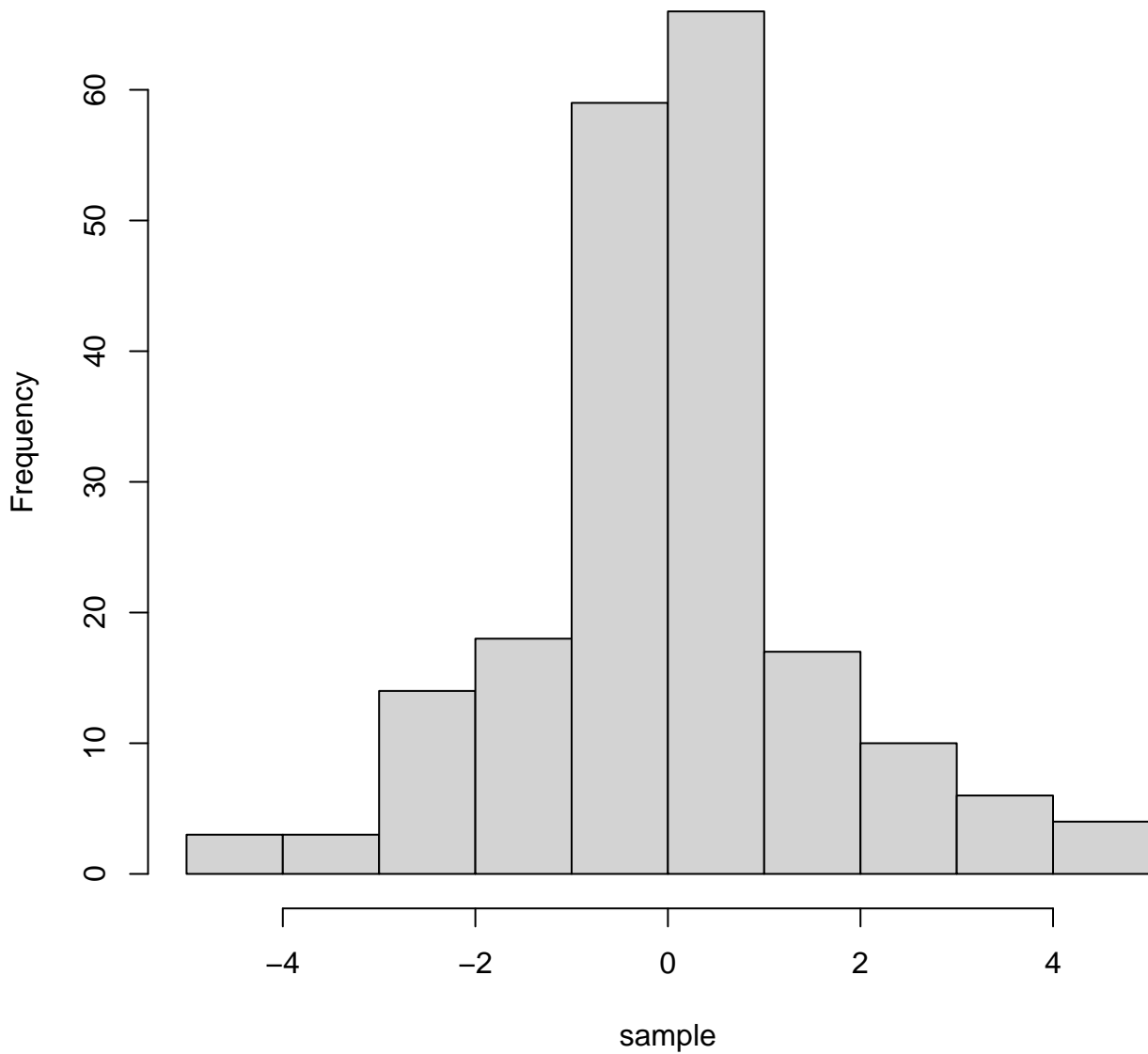


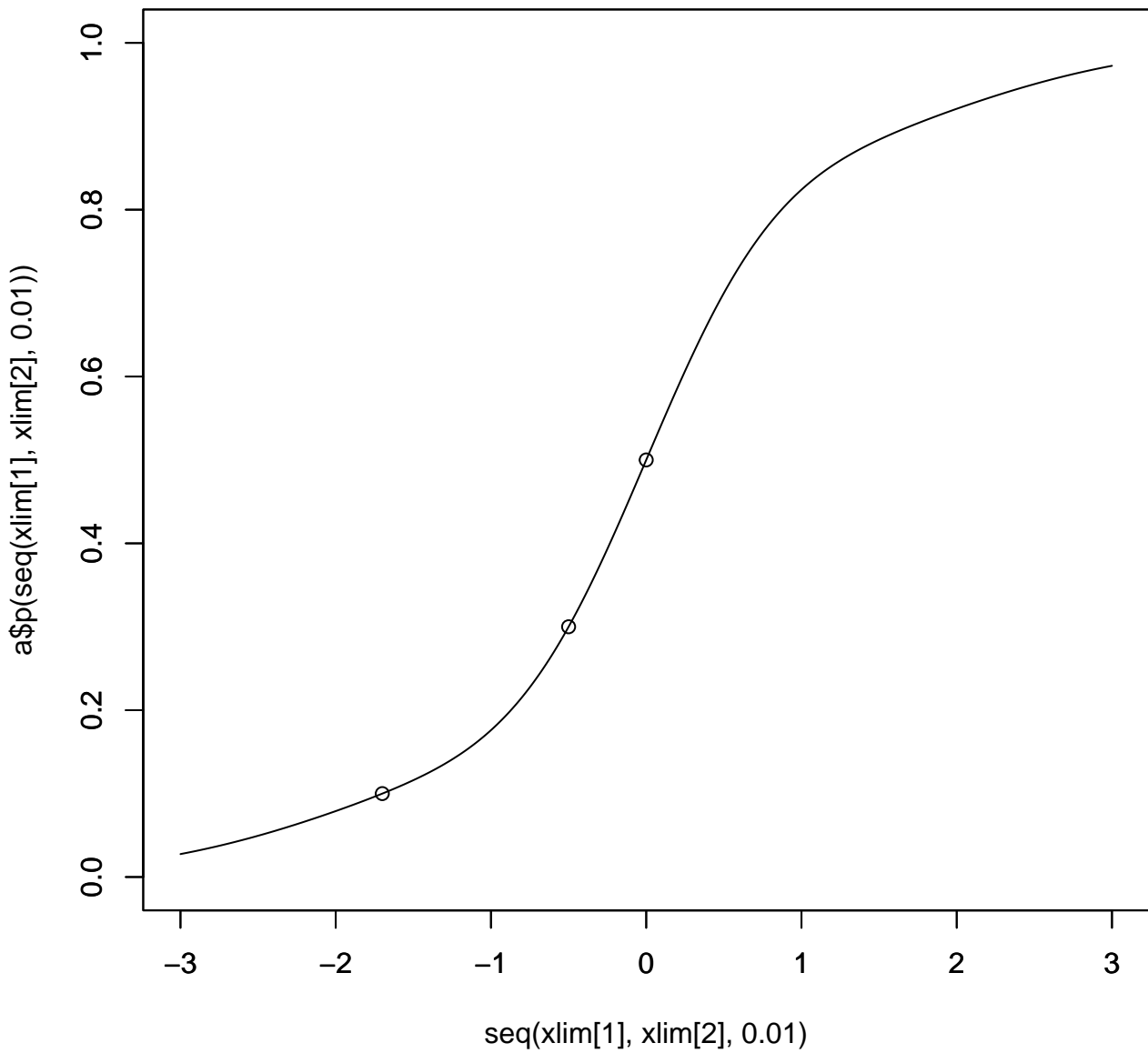


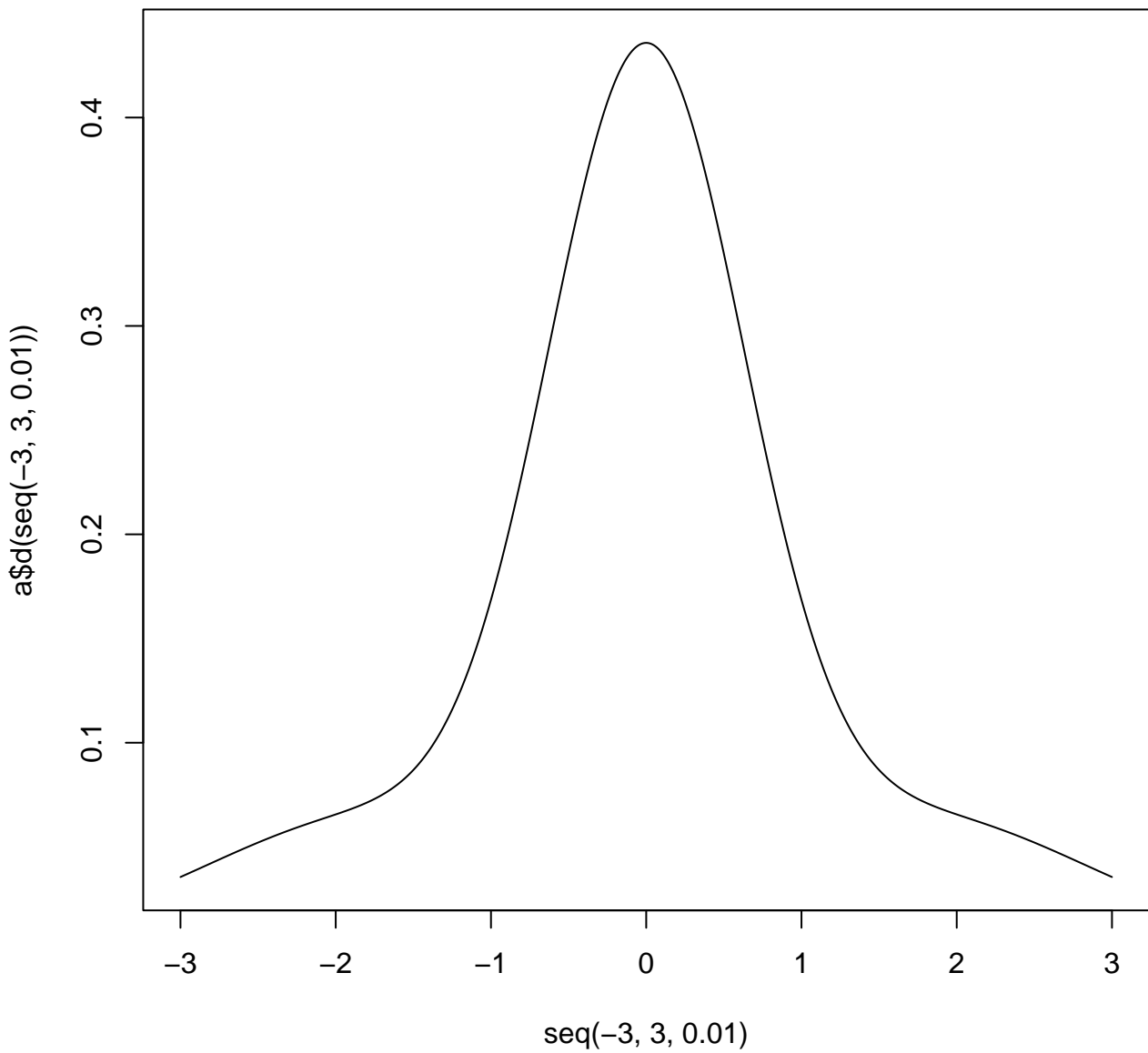


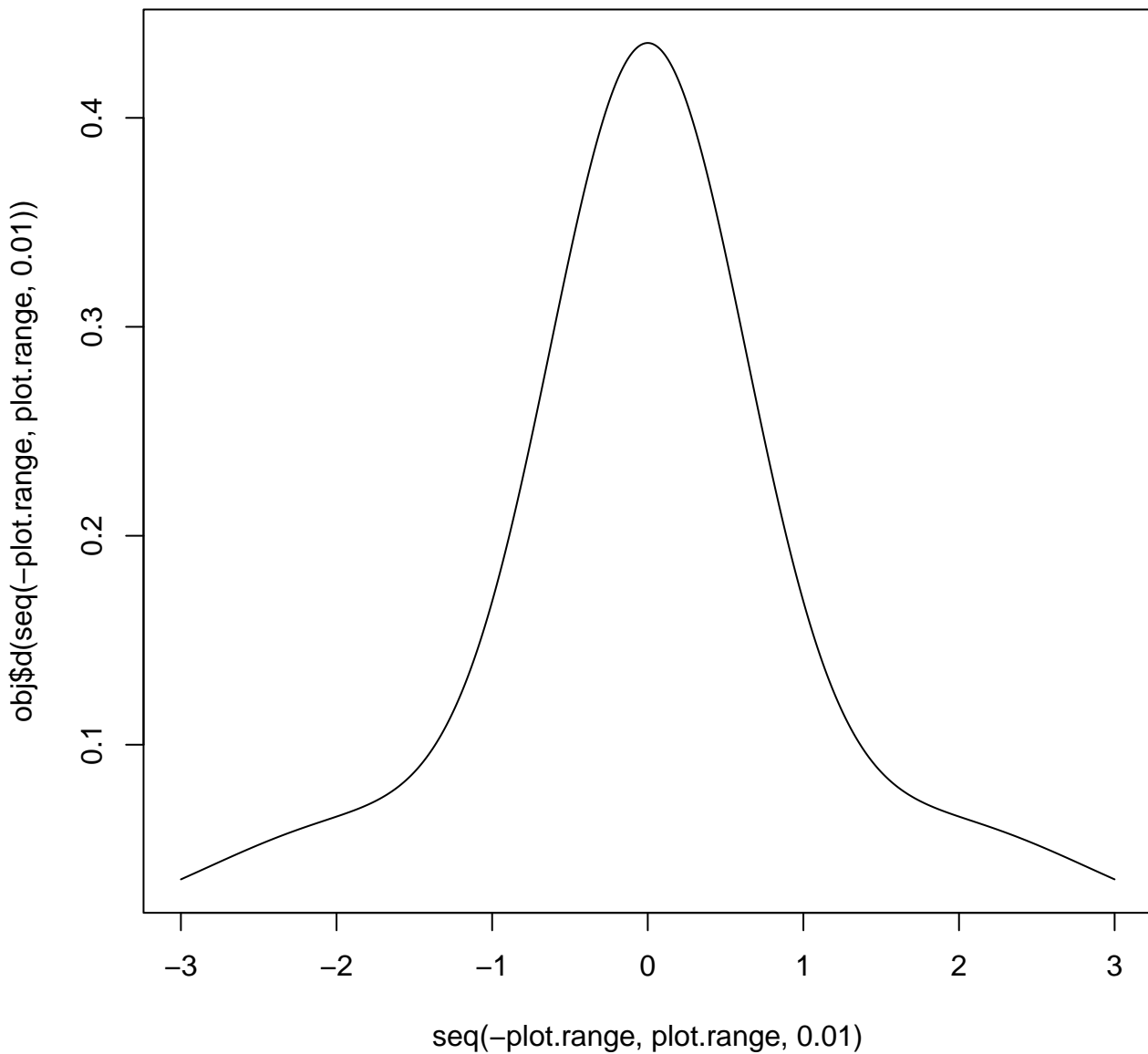


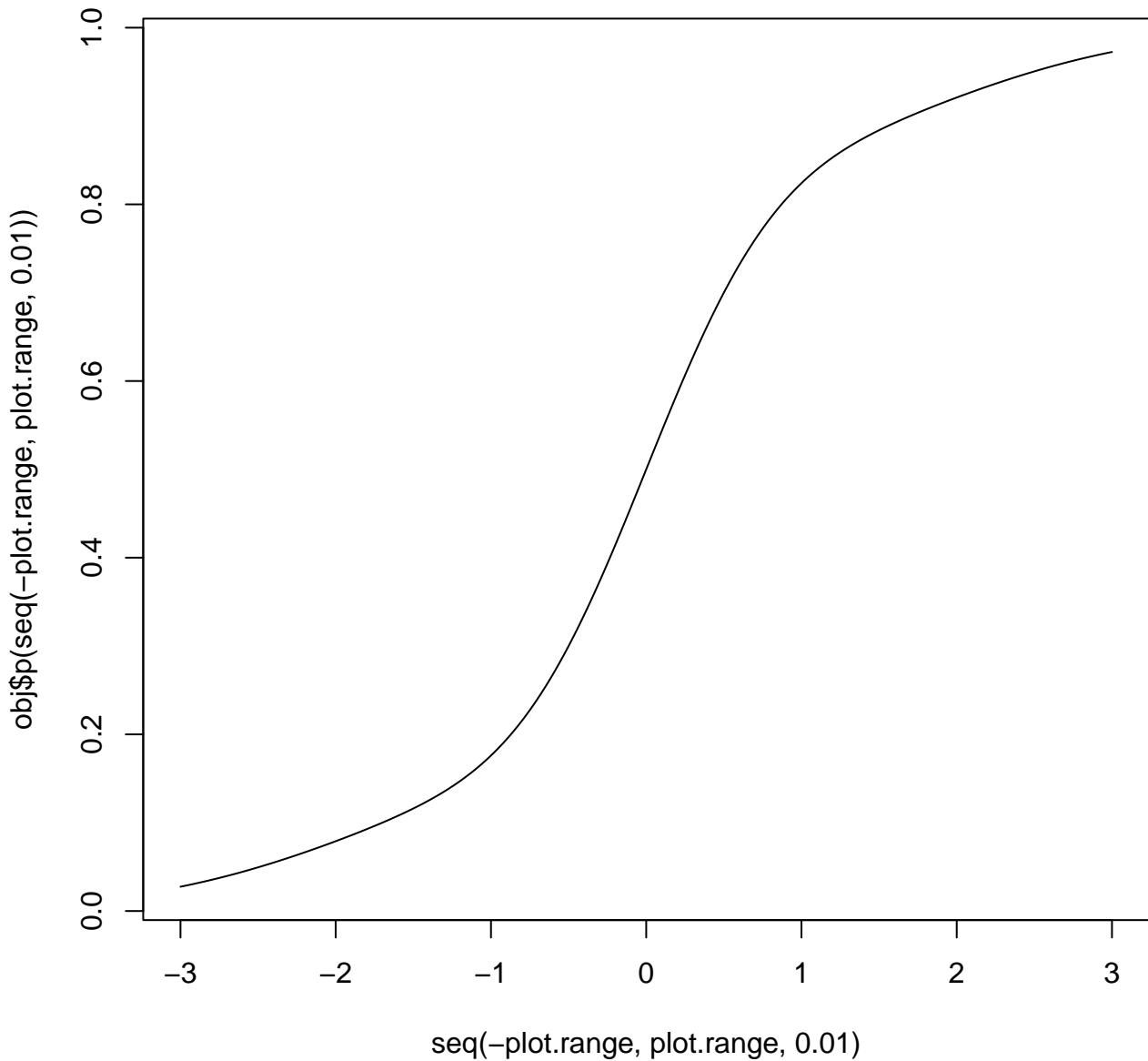
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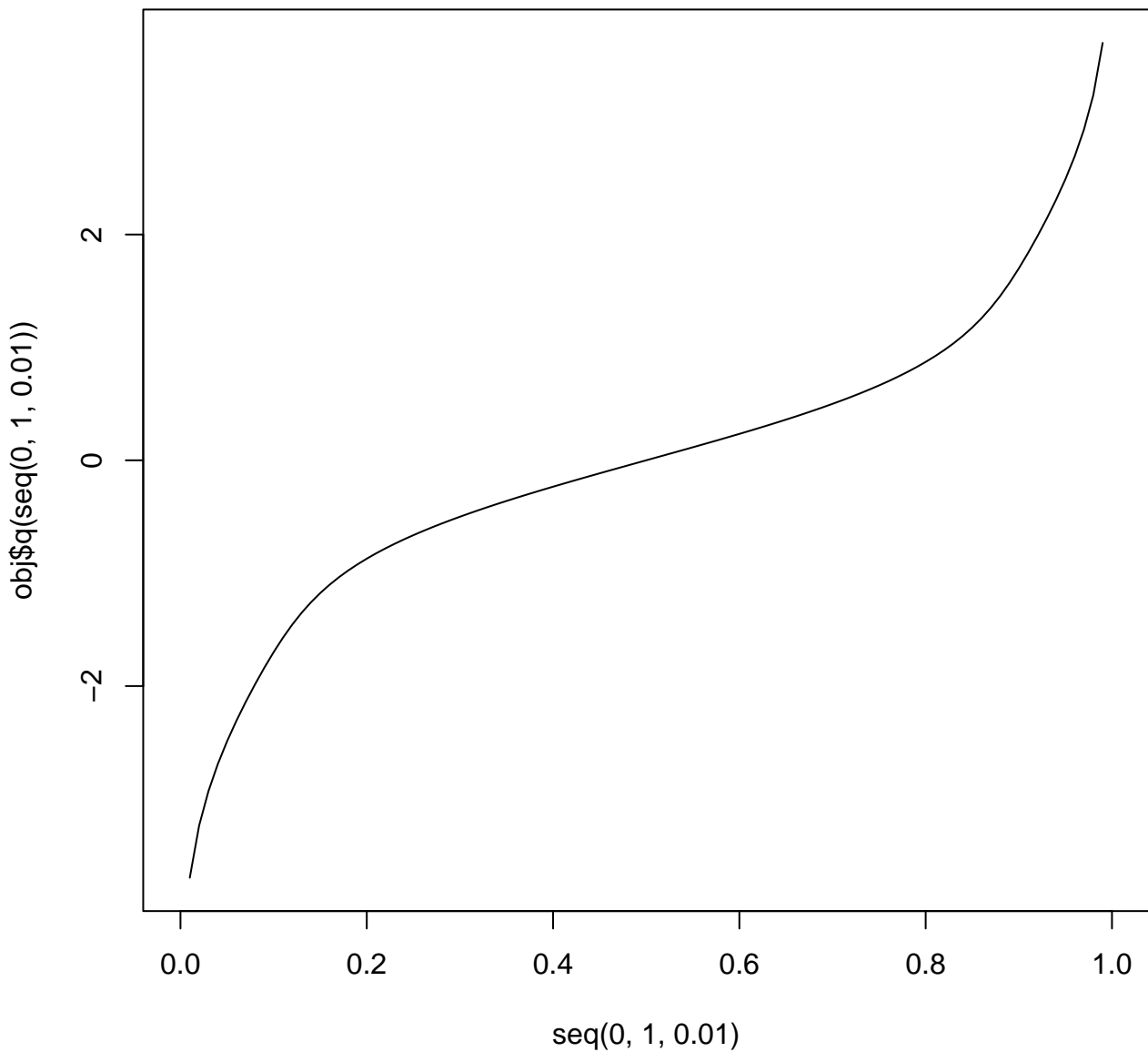




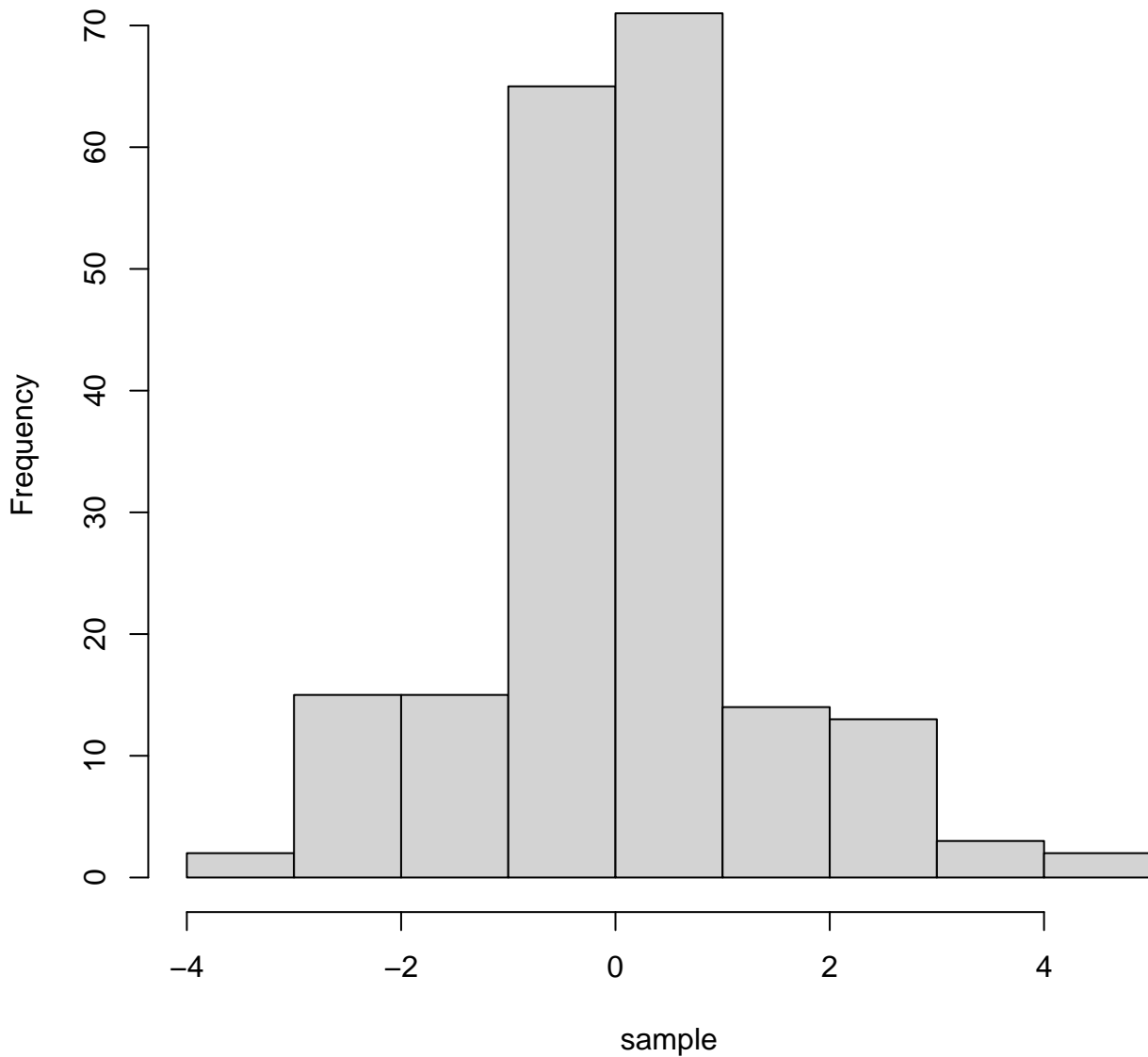


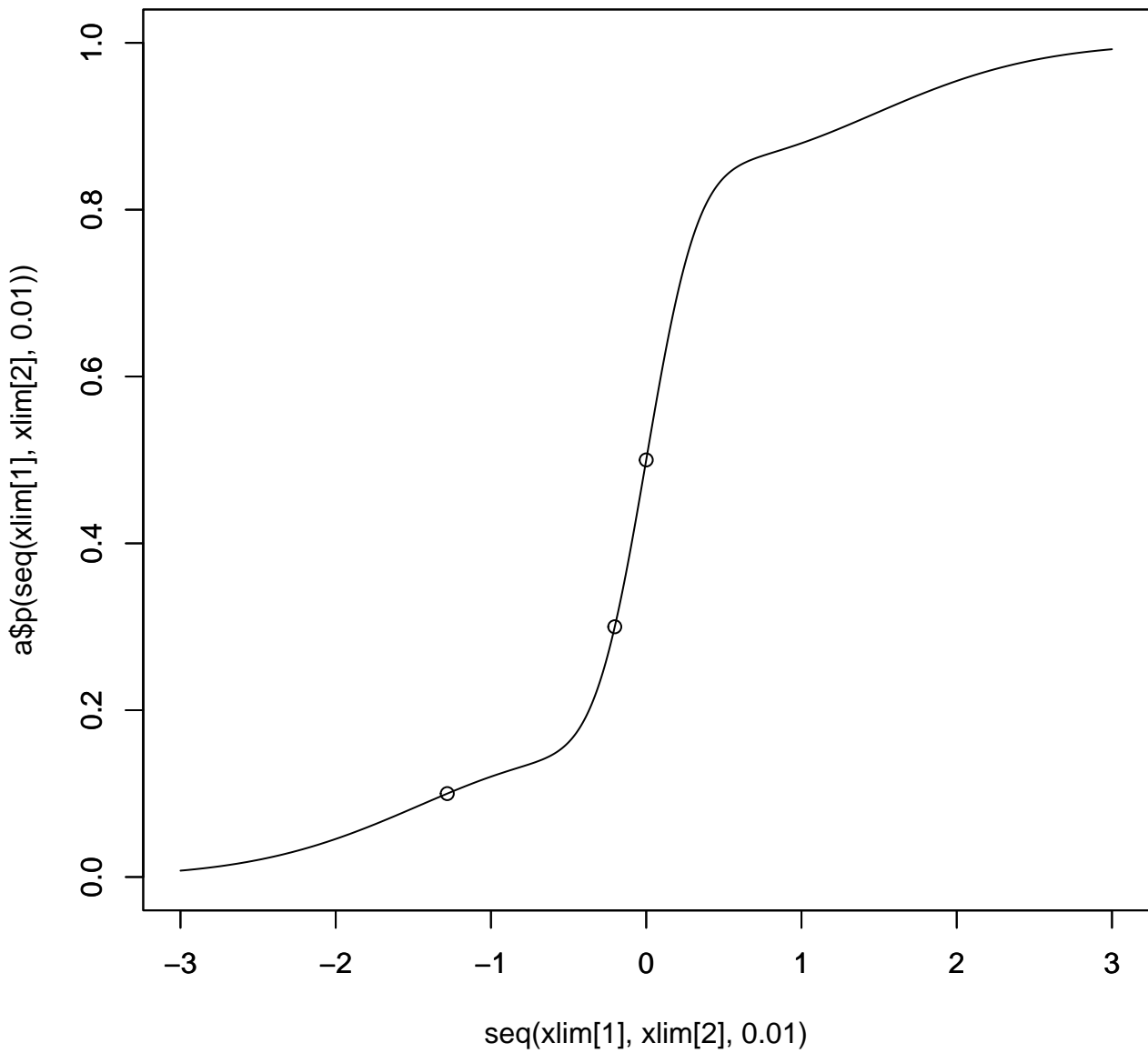


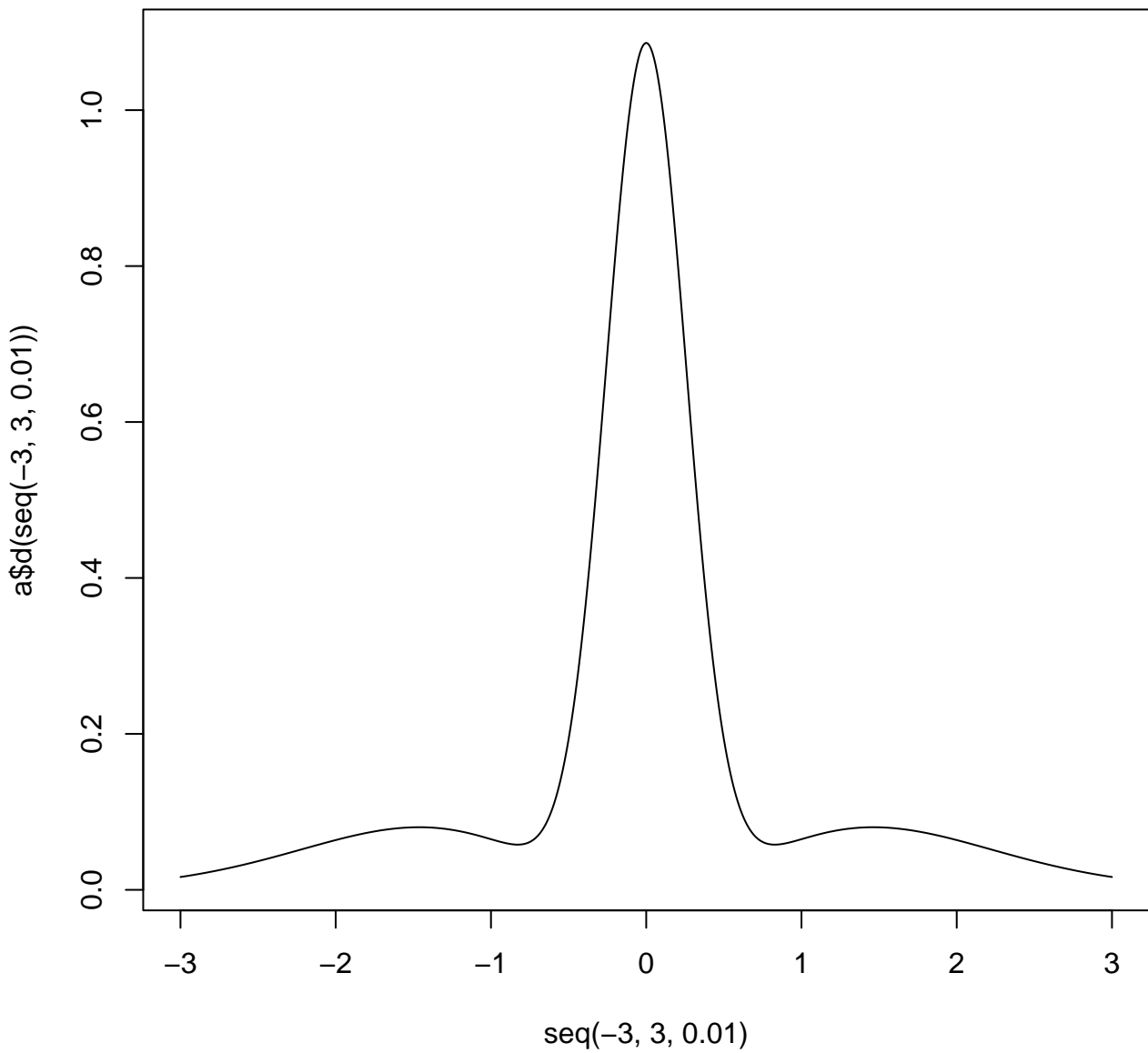


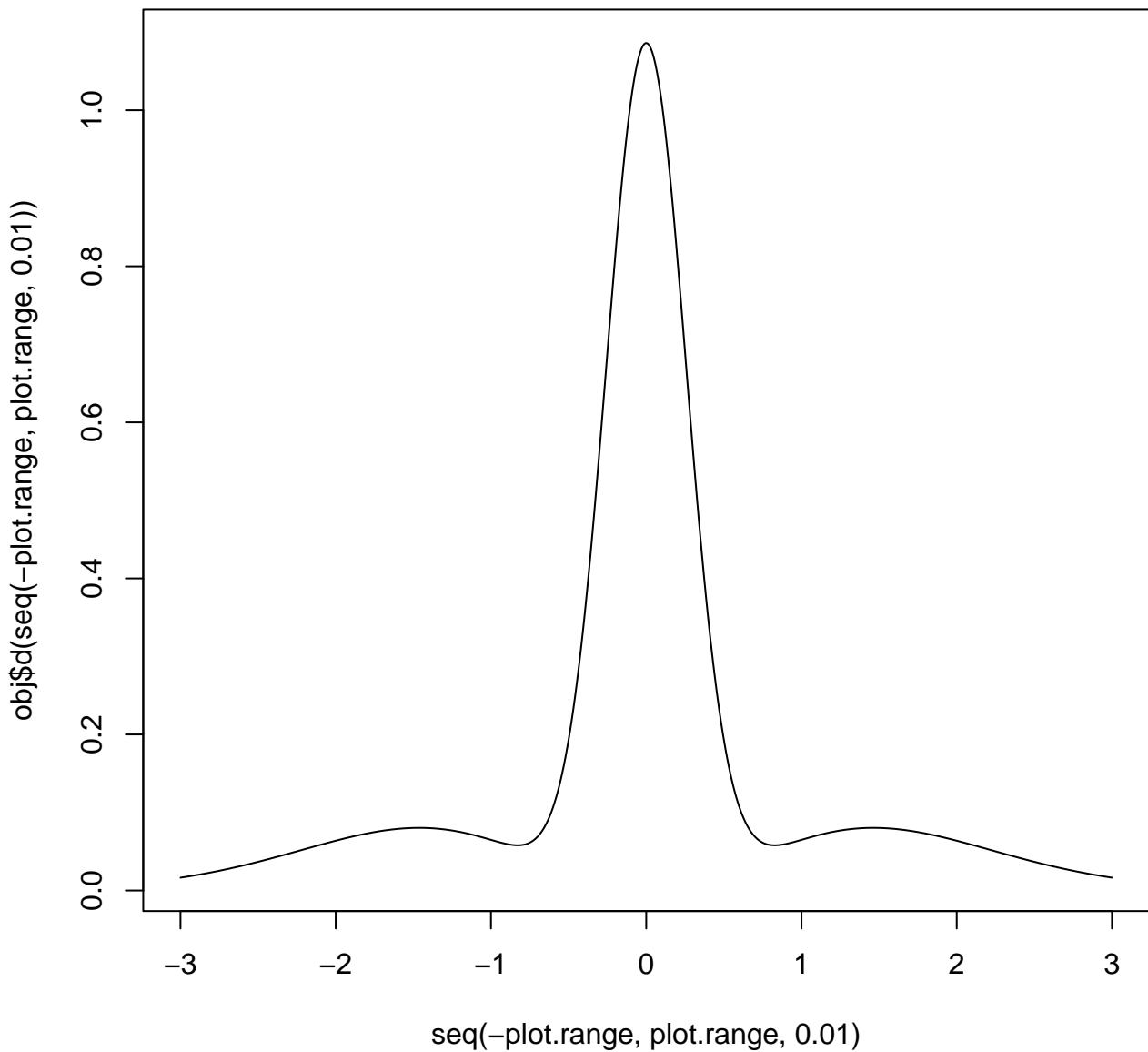


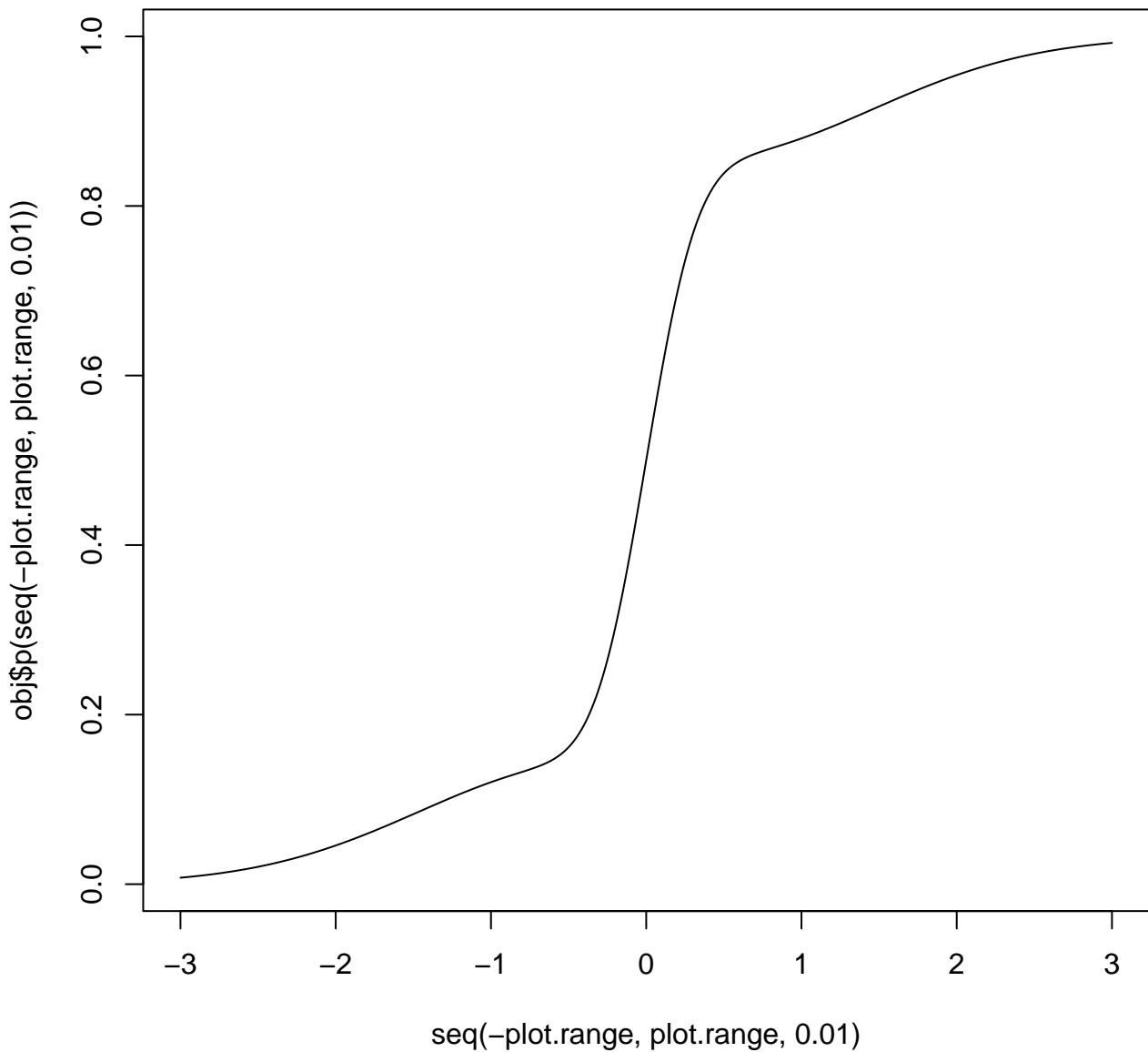
Histogram of sample

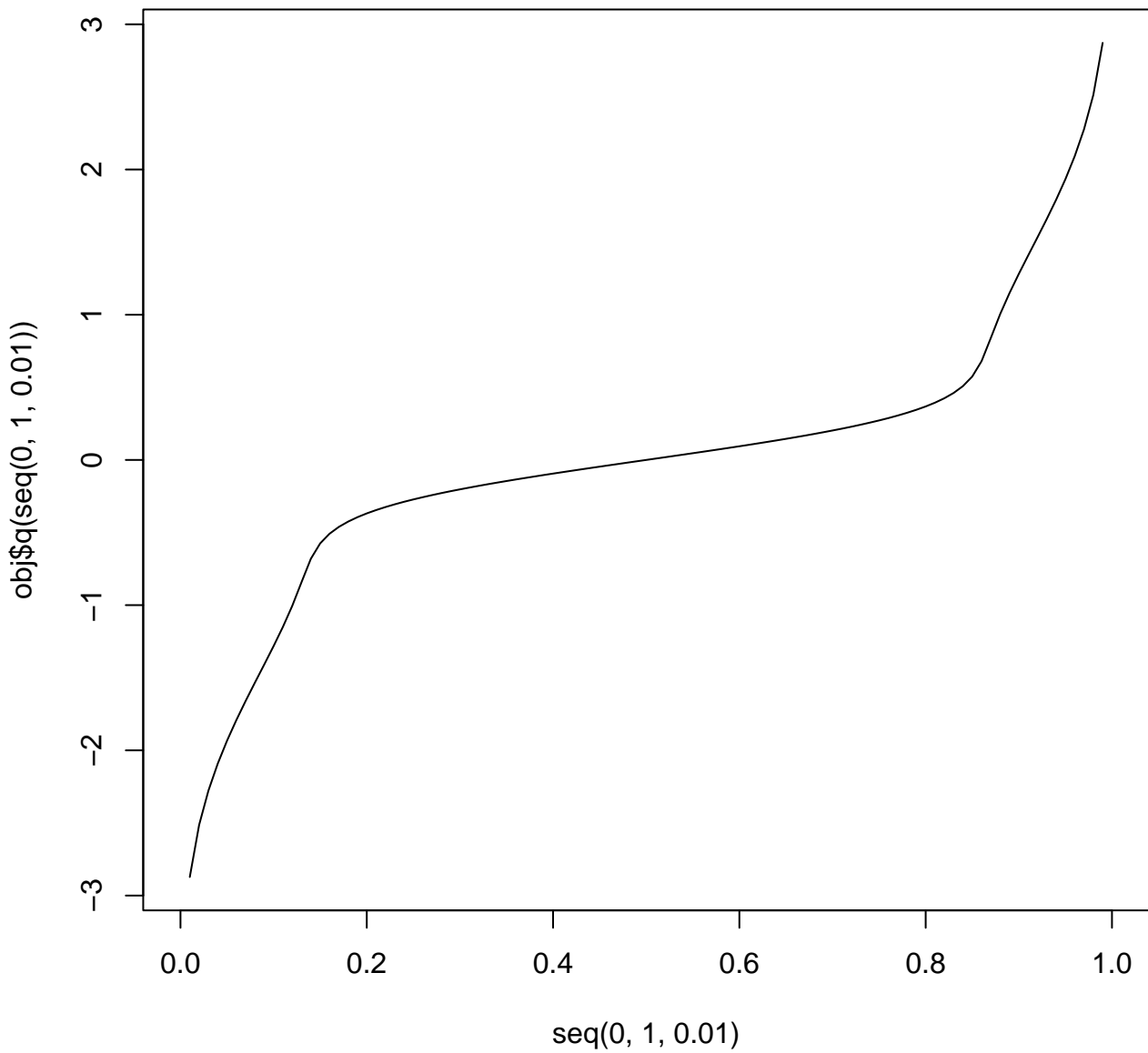




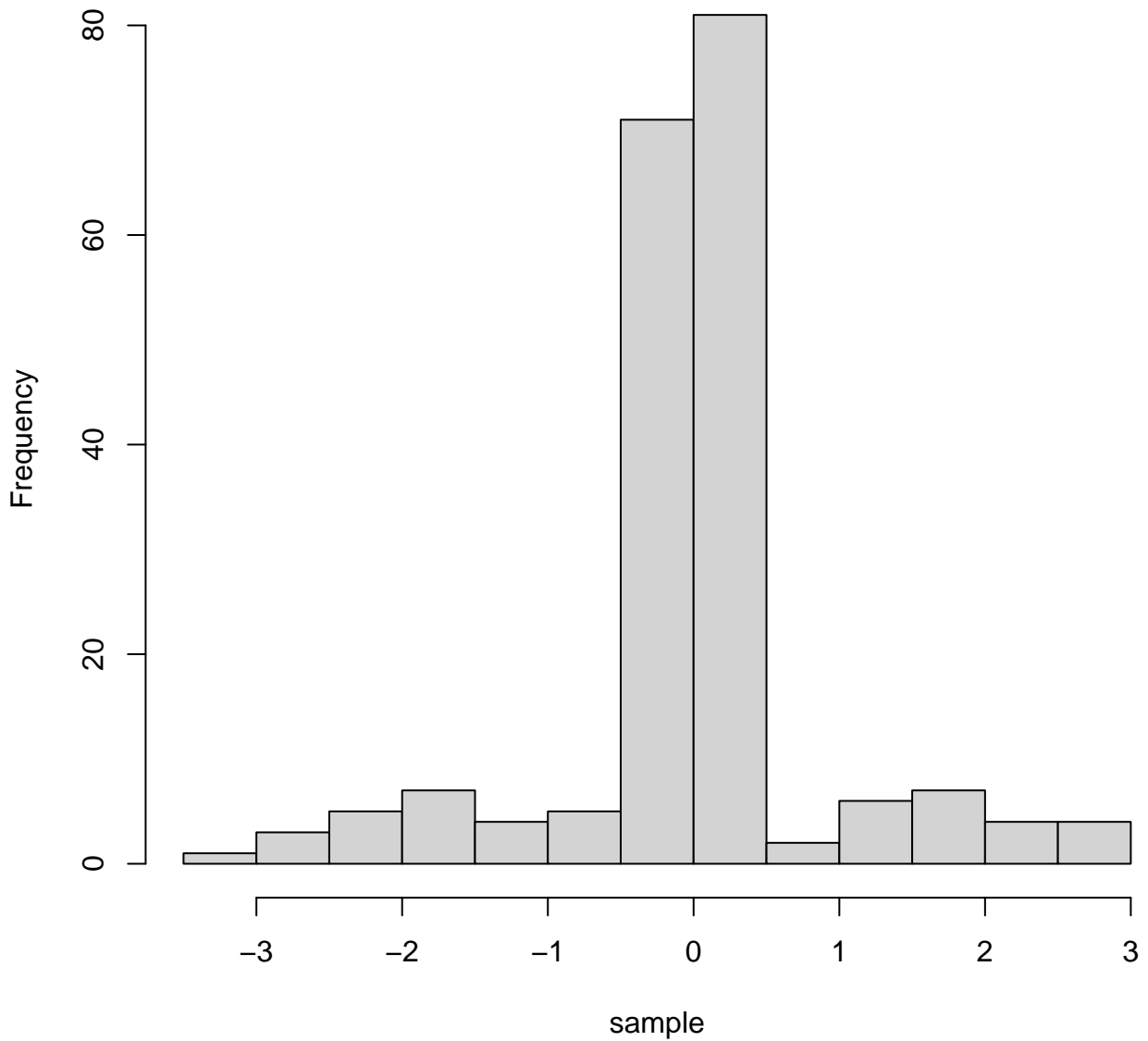


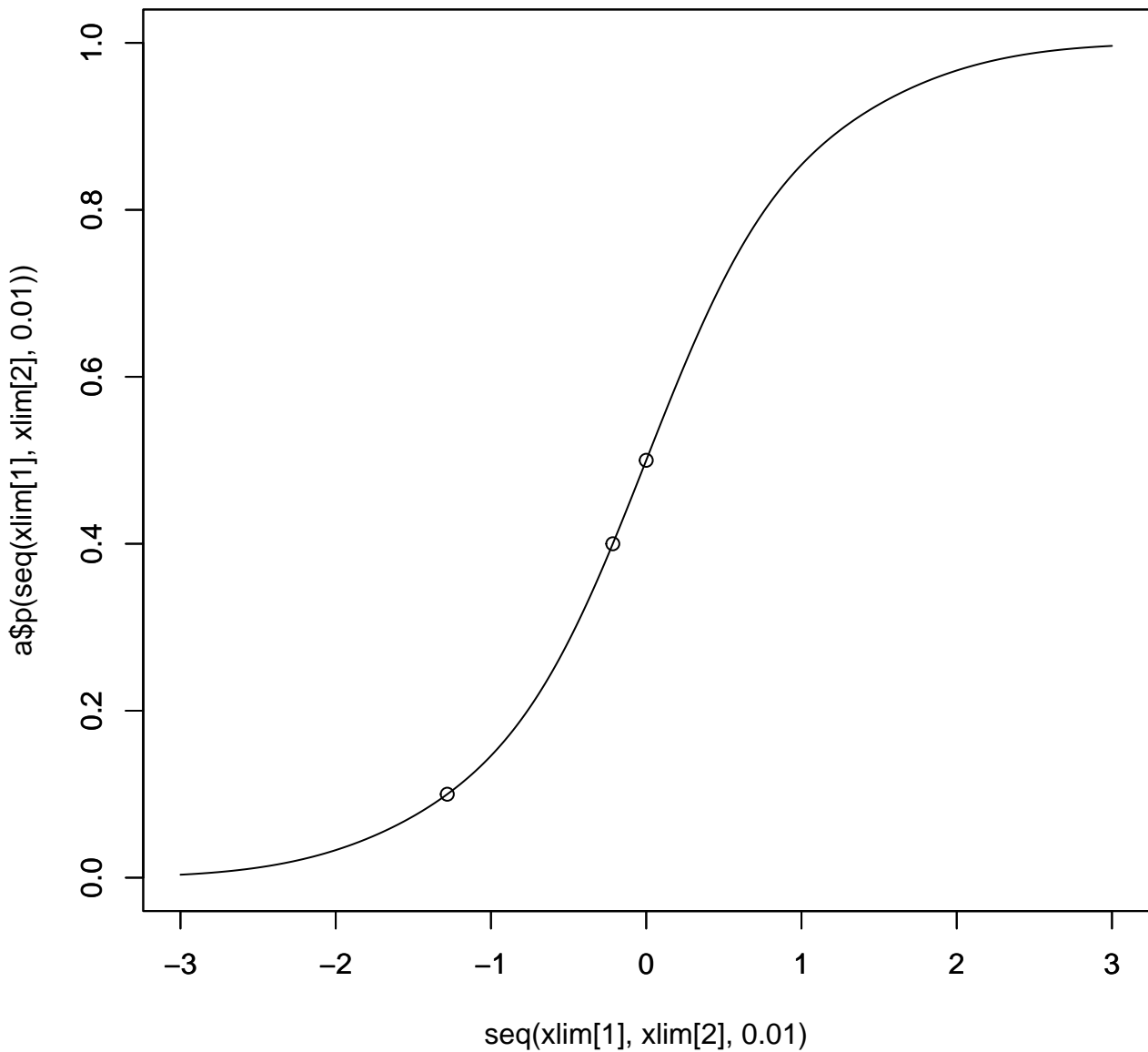


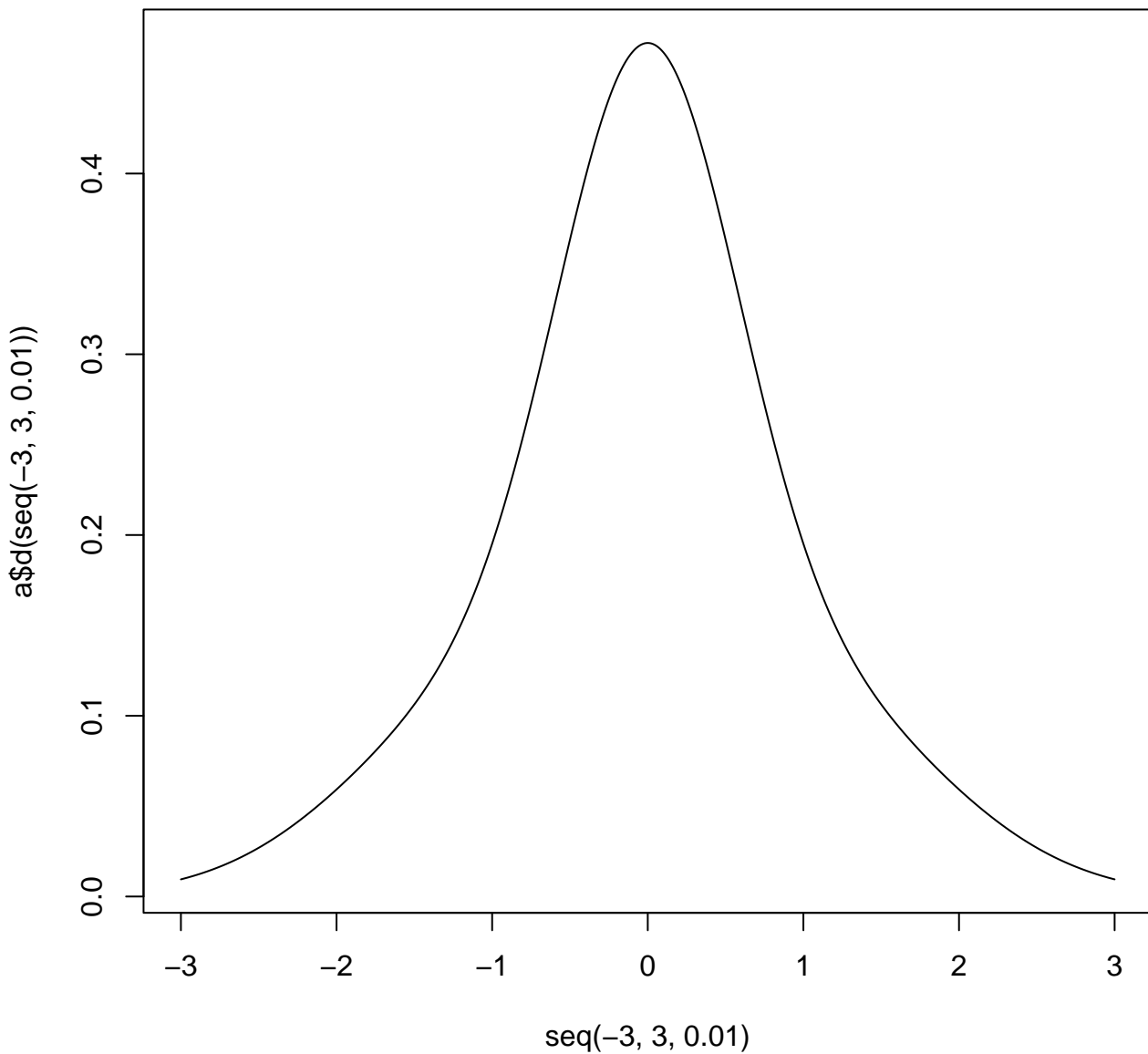


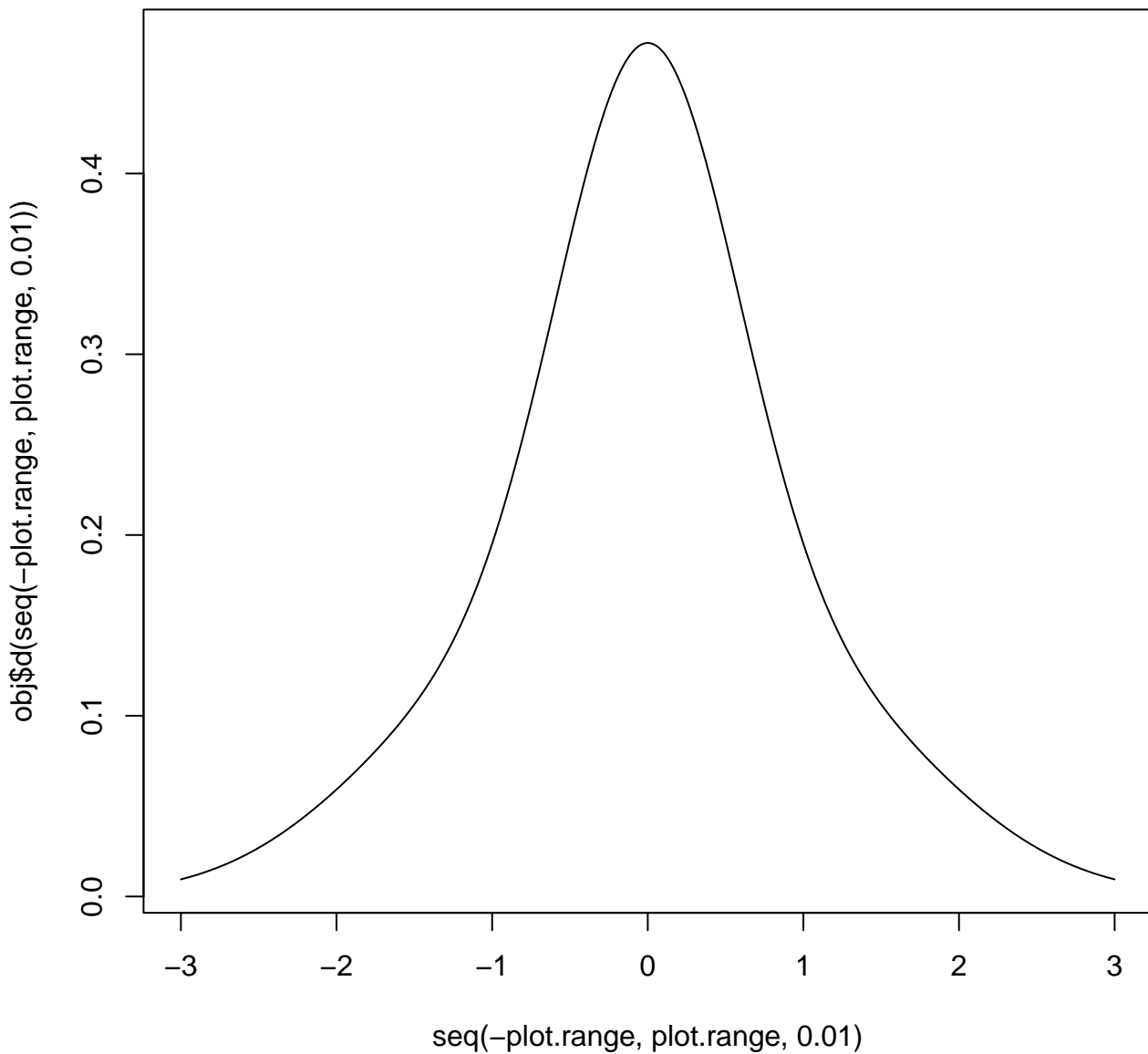


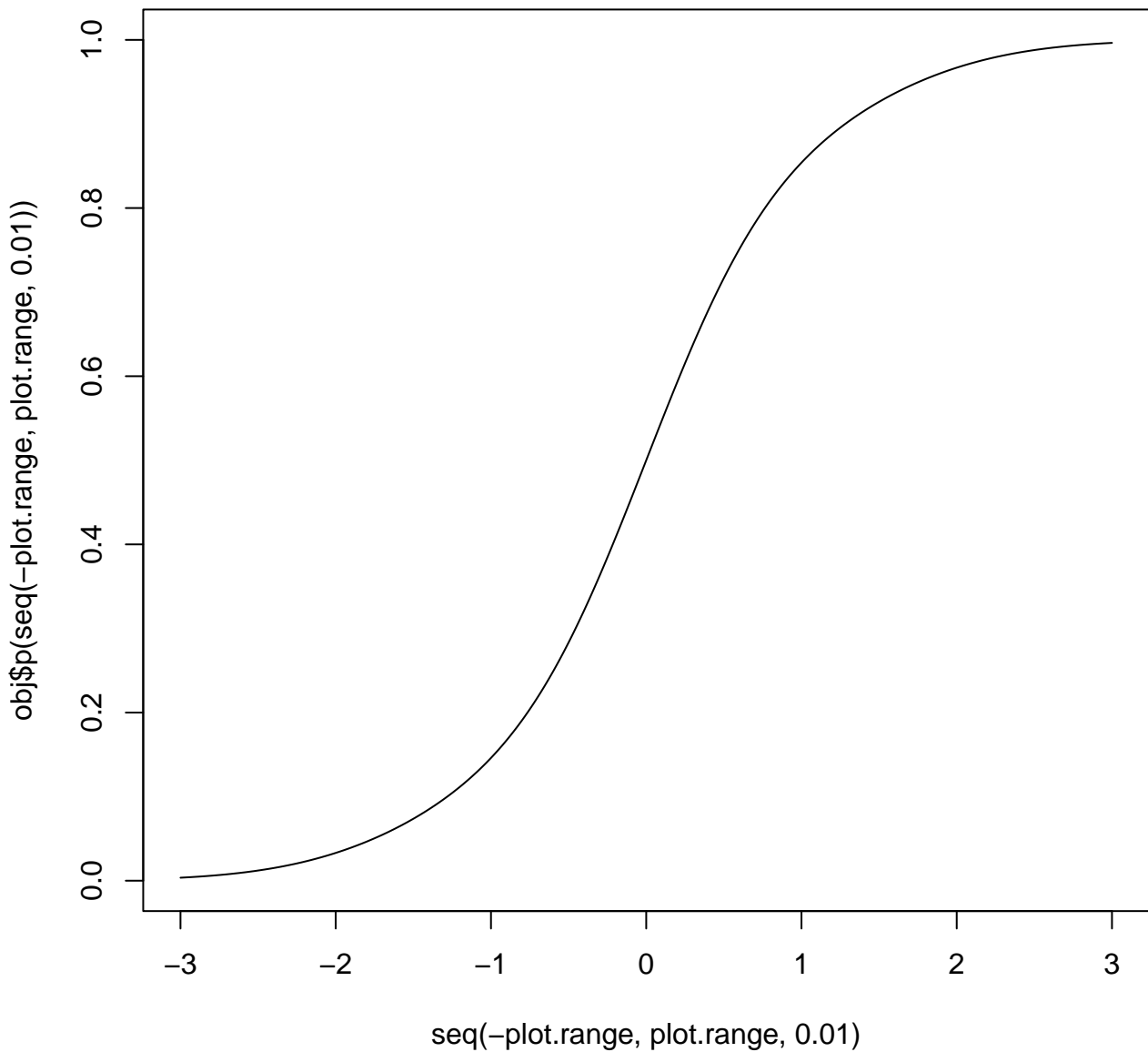
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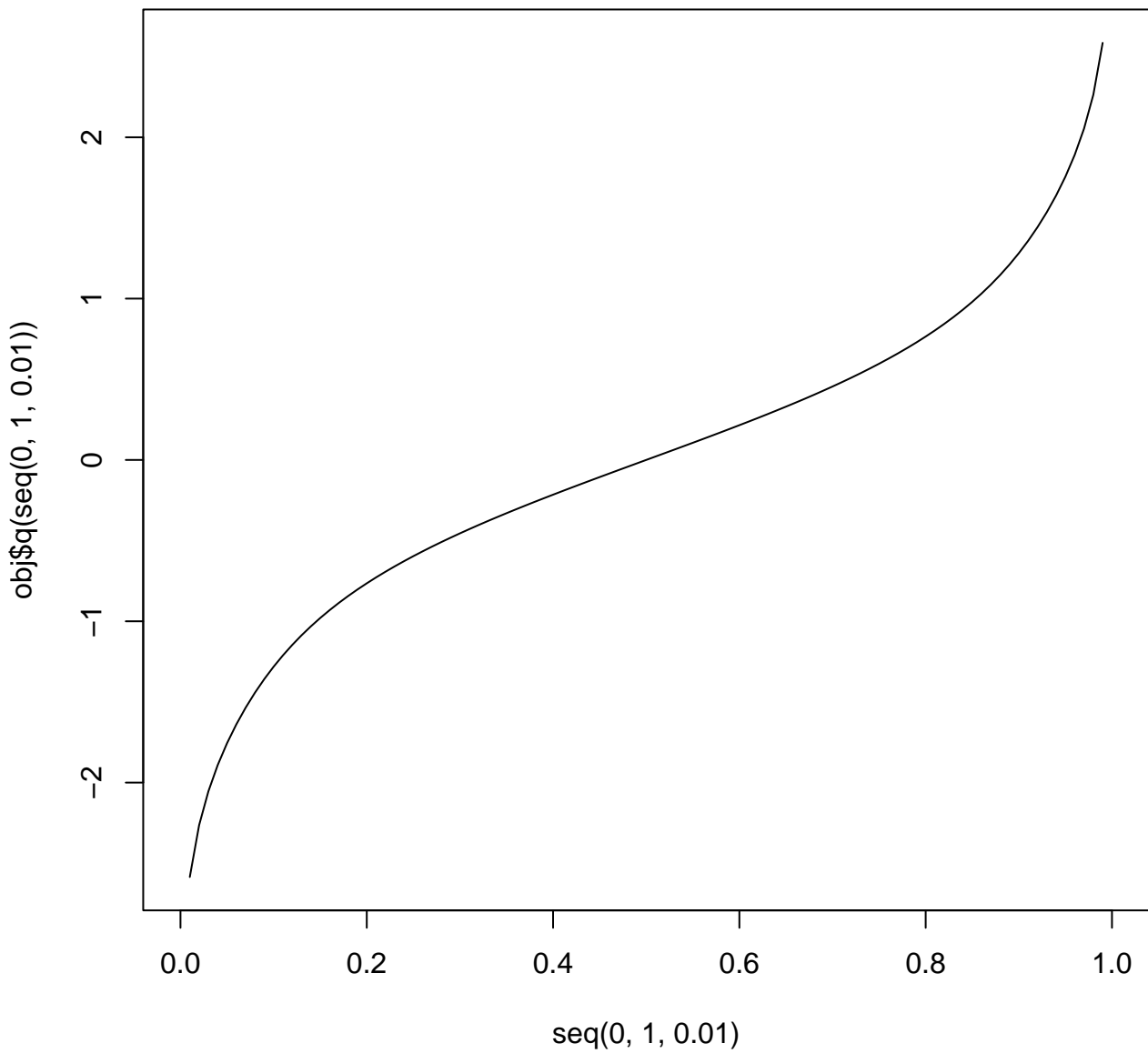




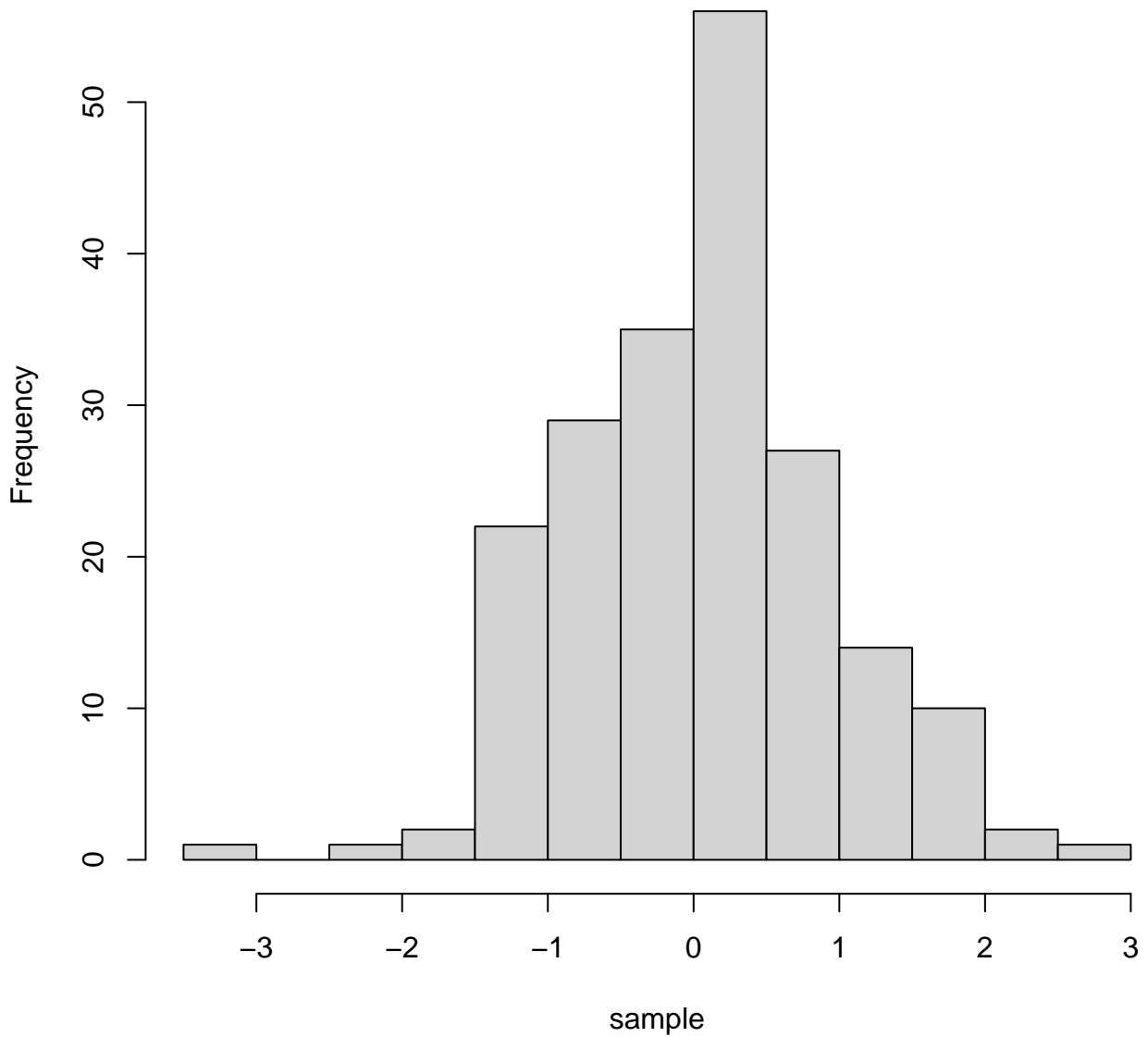


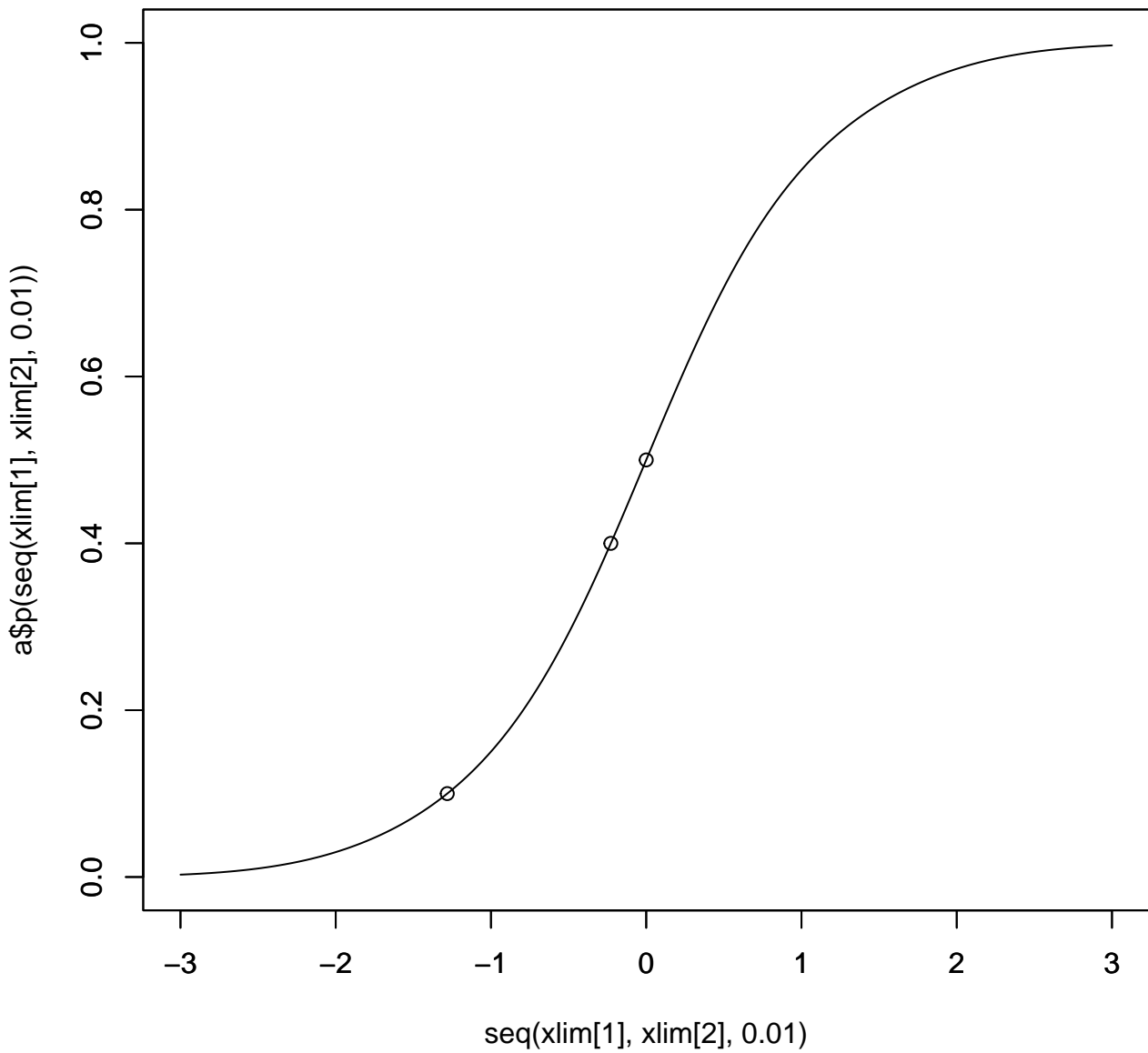


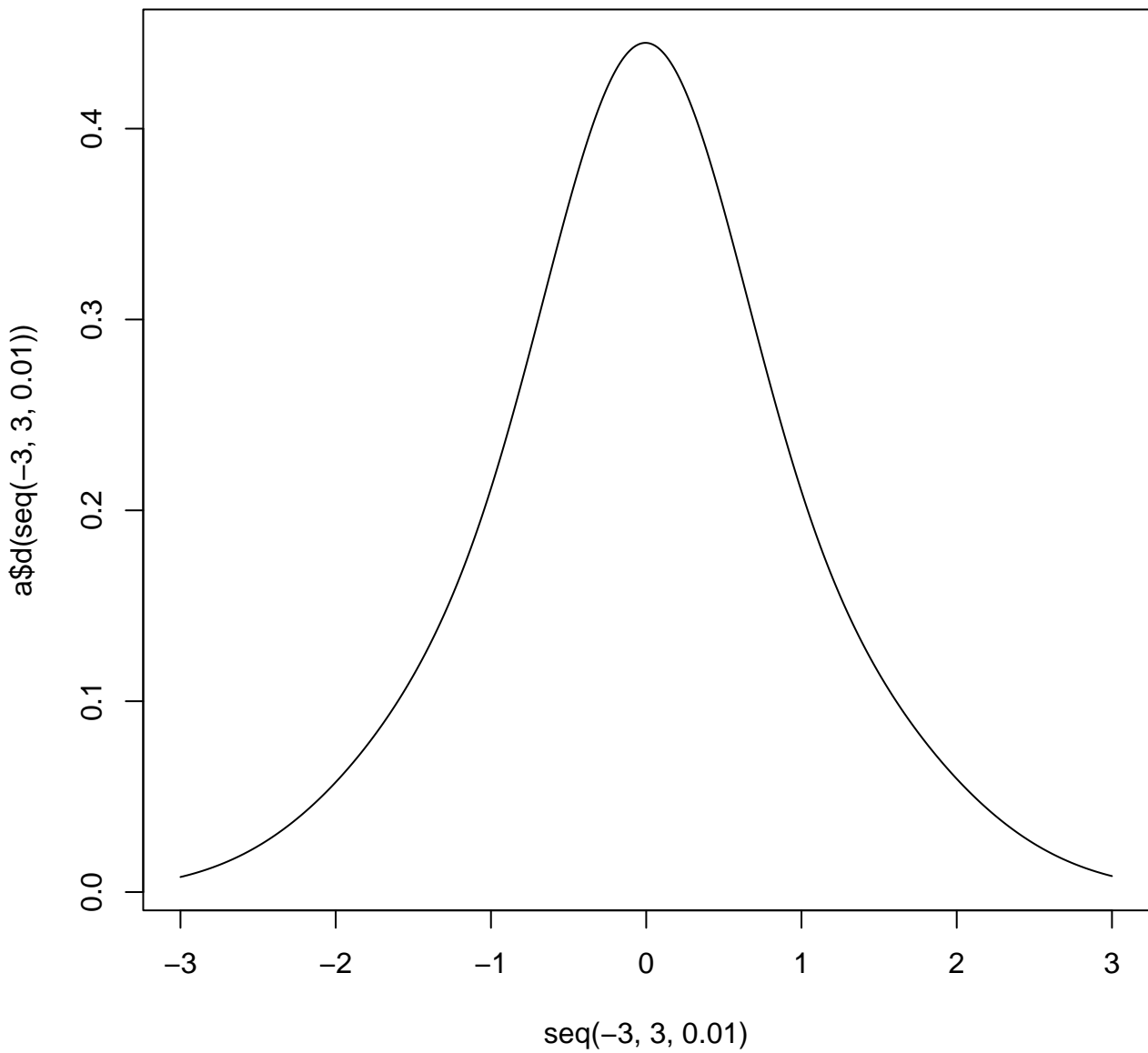


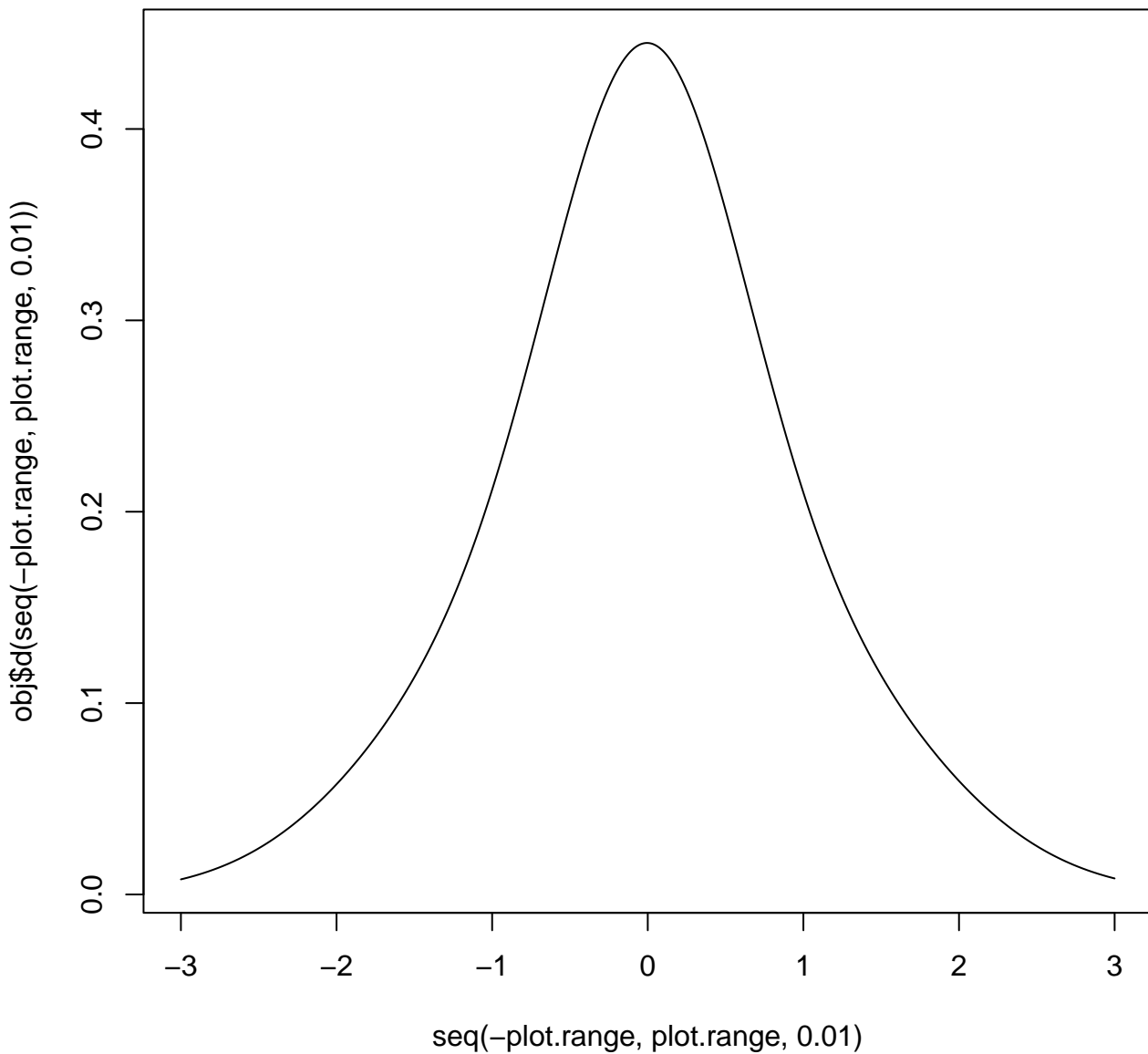


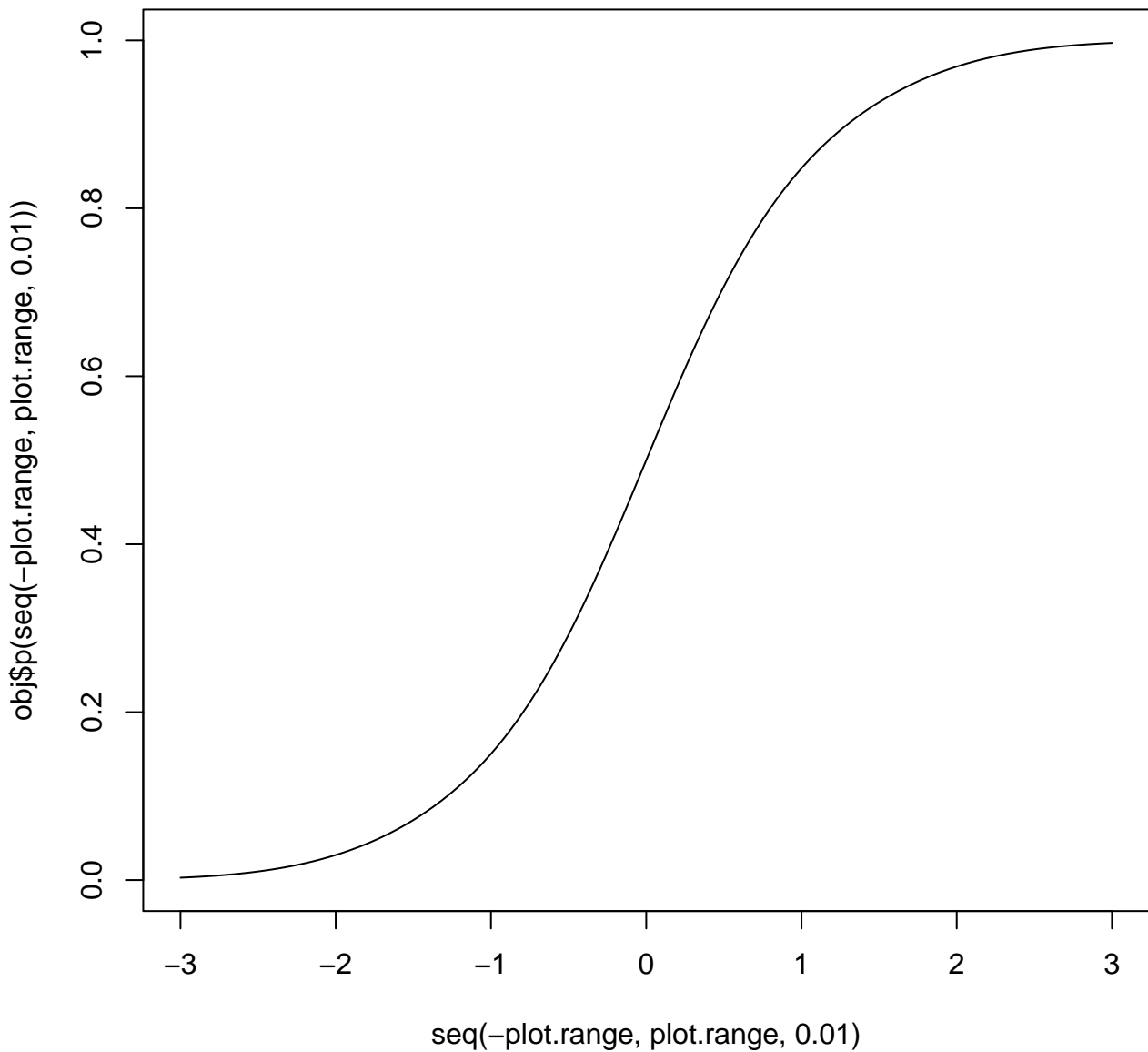
Histogram of sample

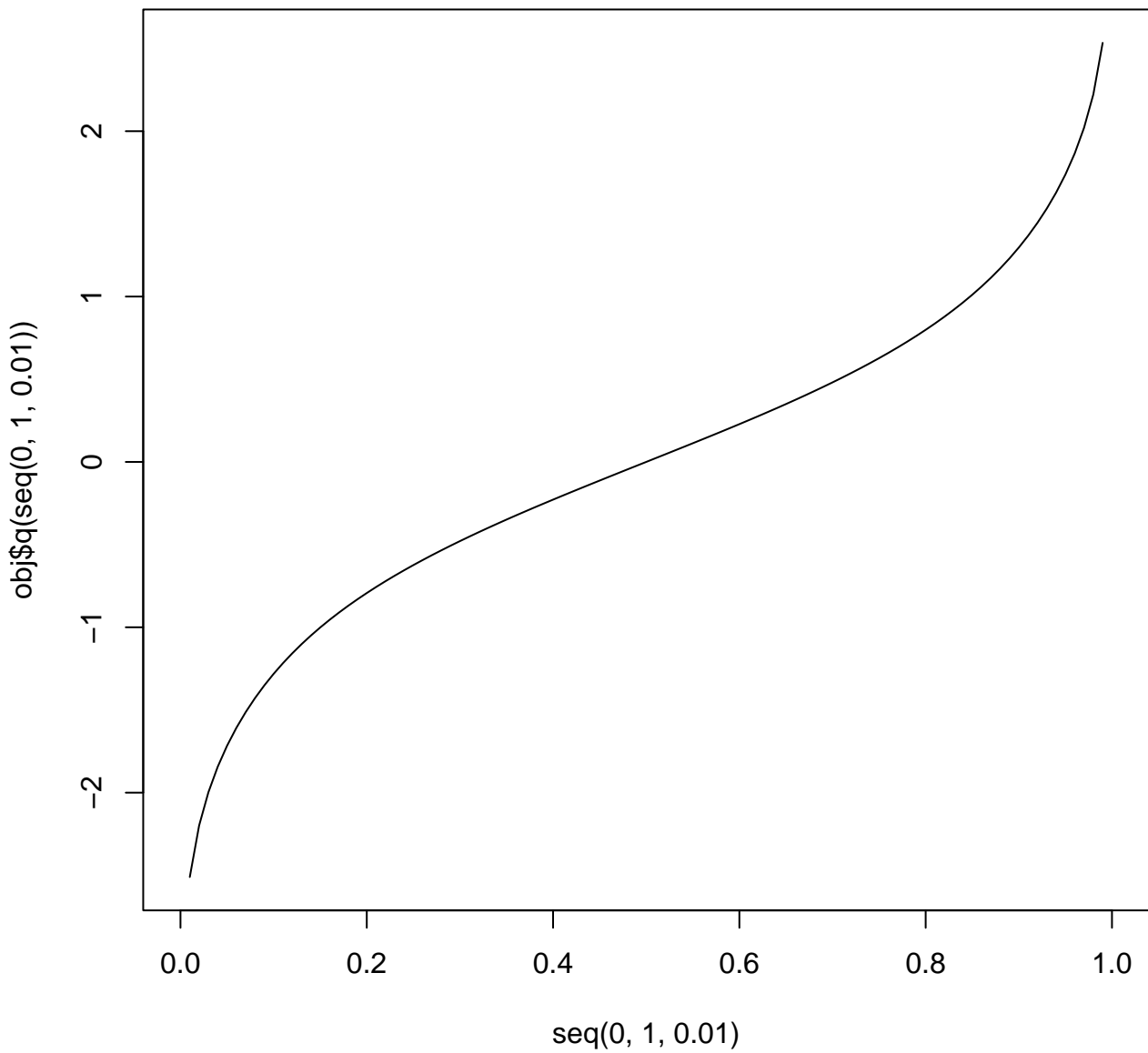




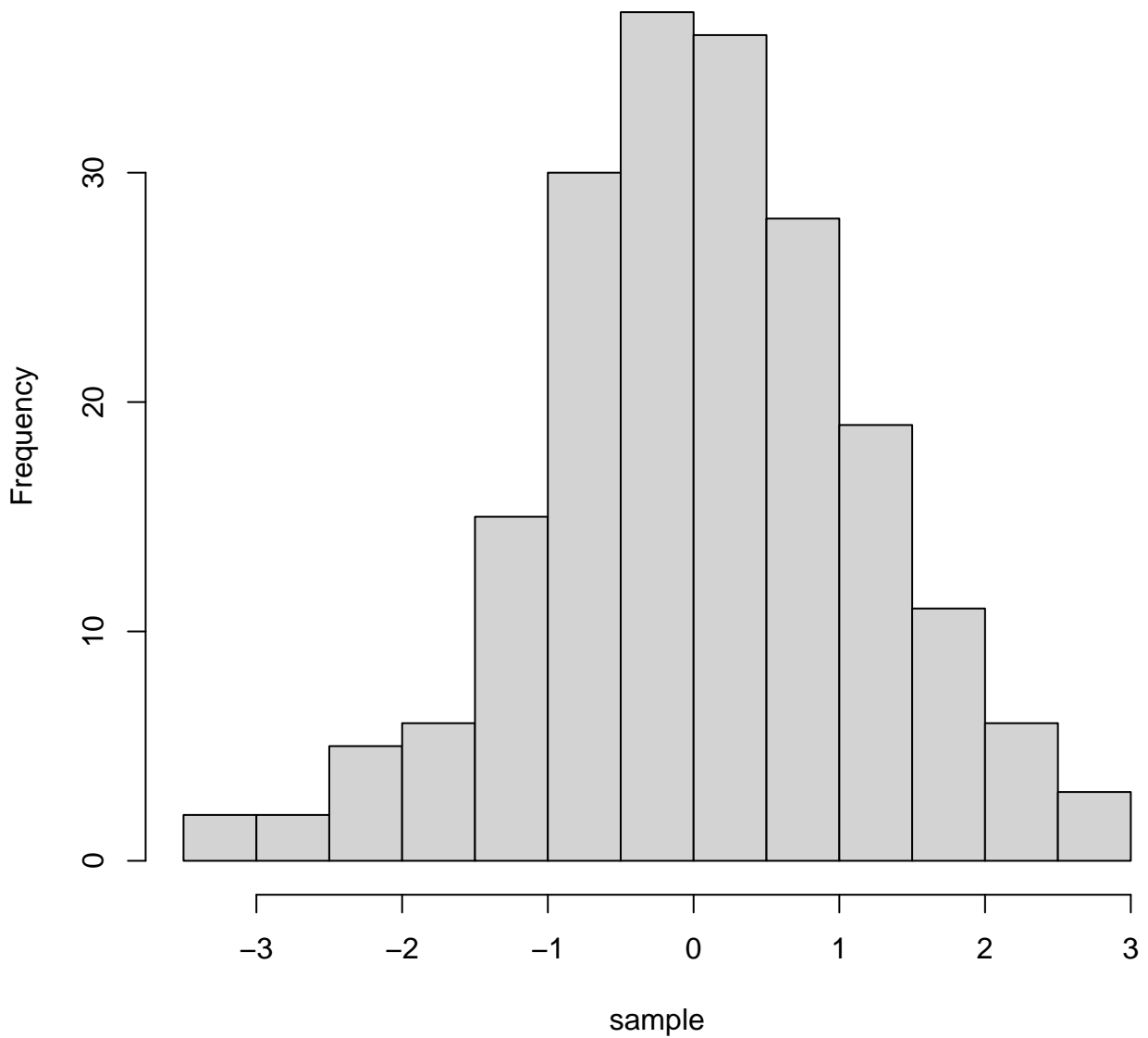


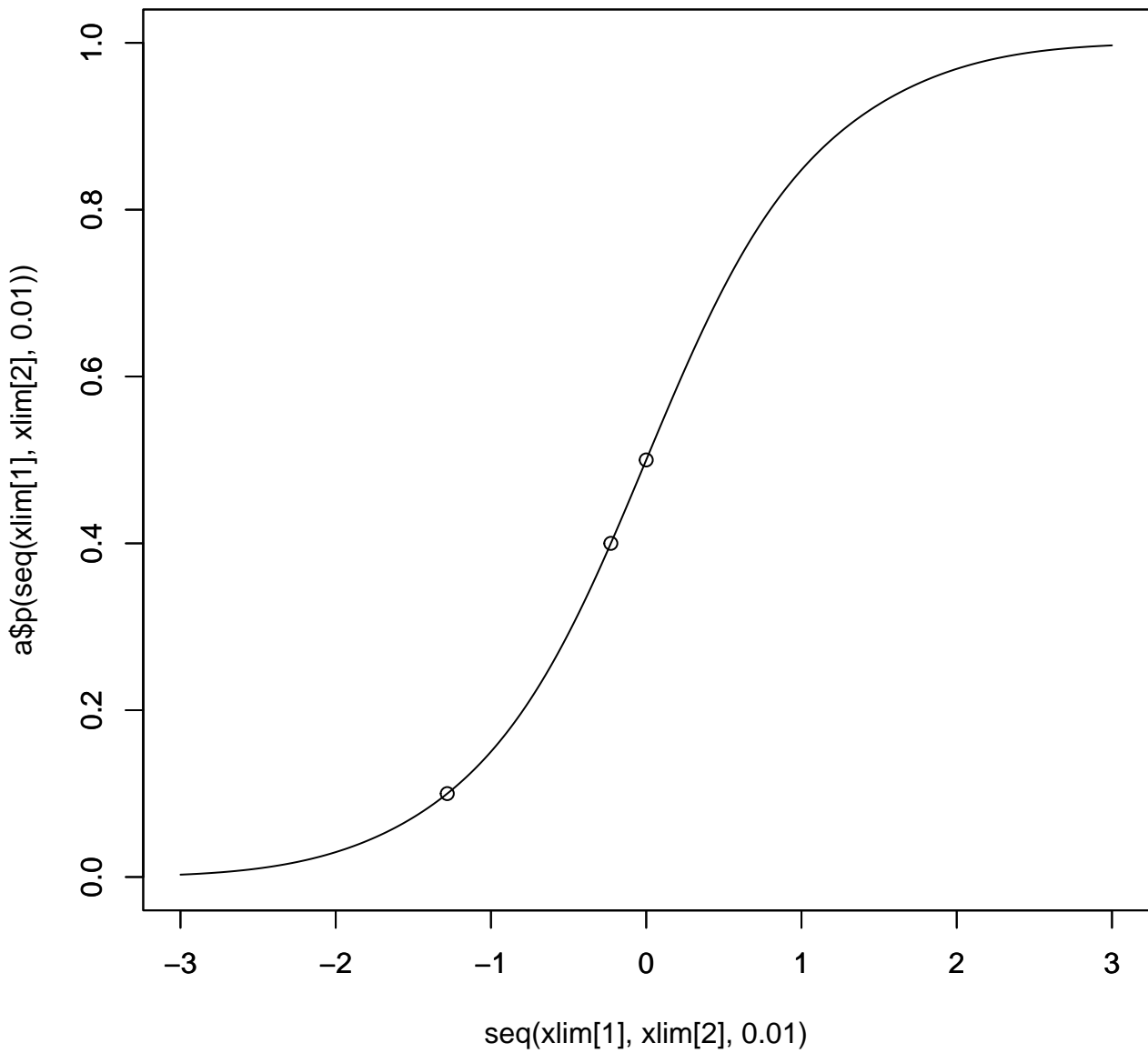


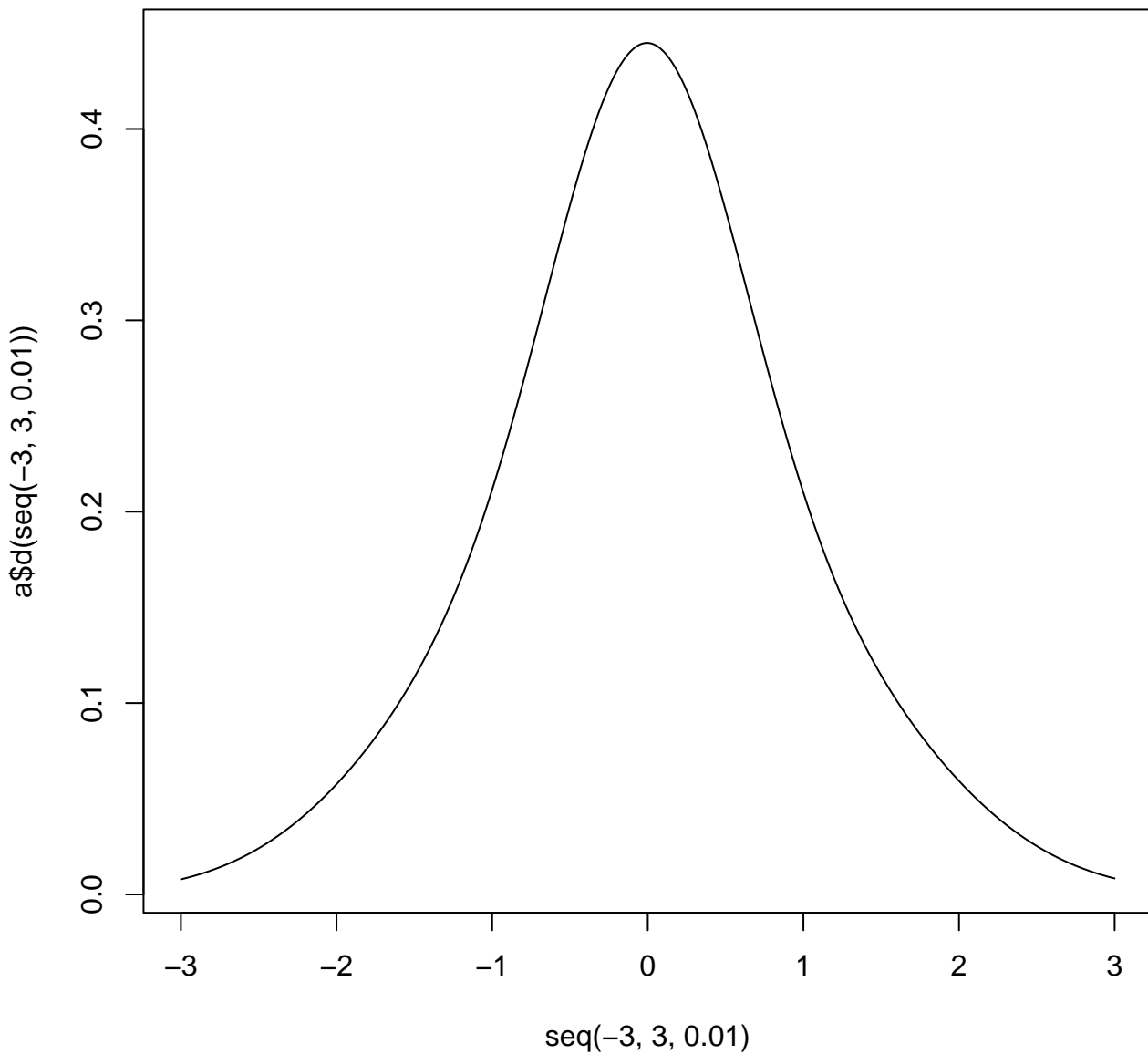


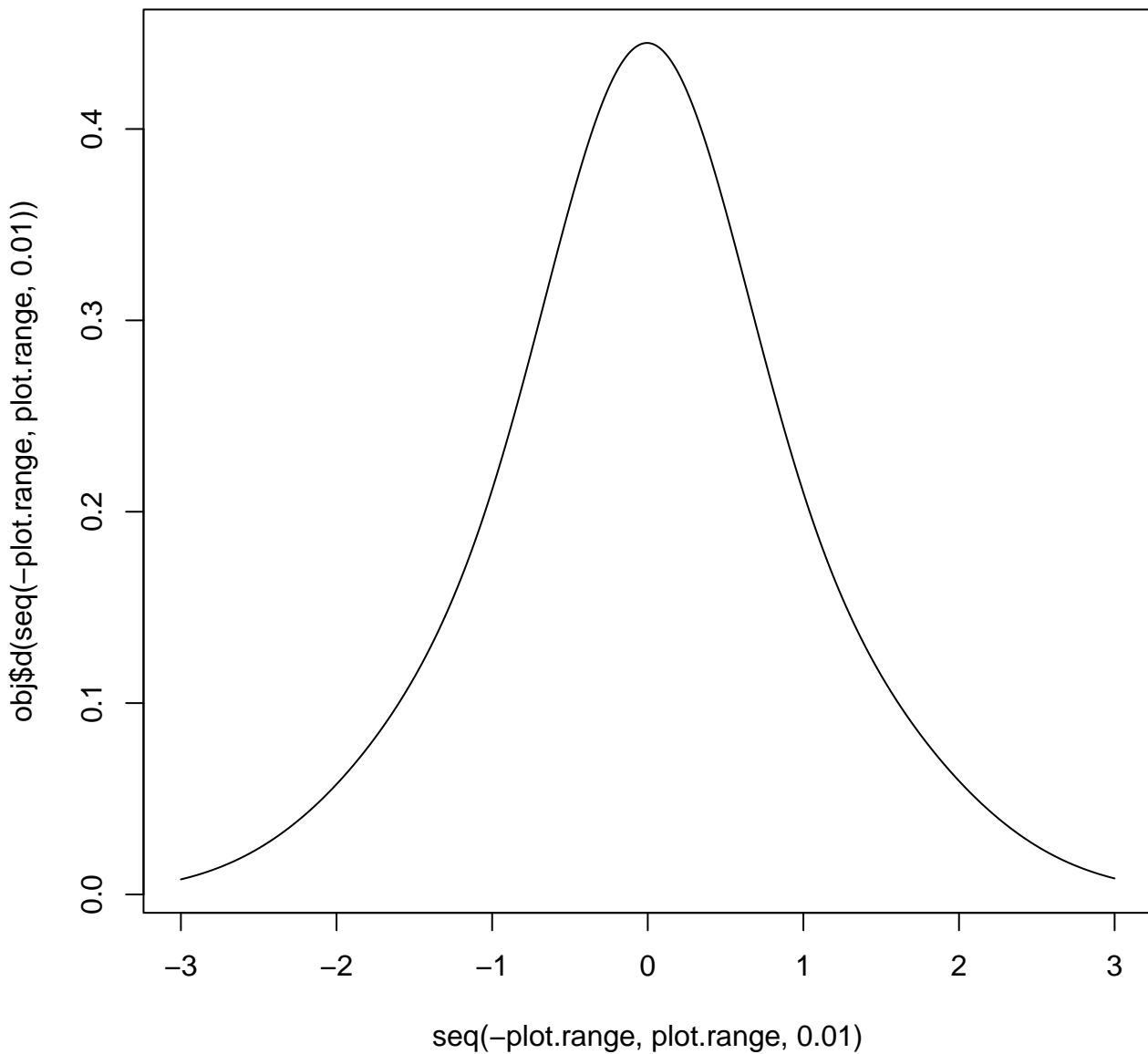


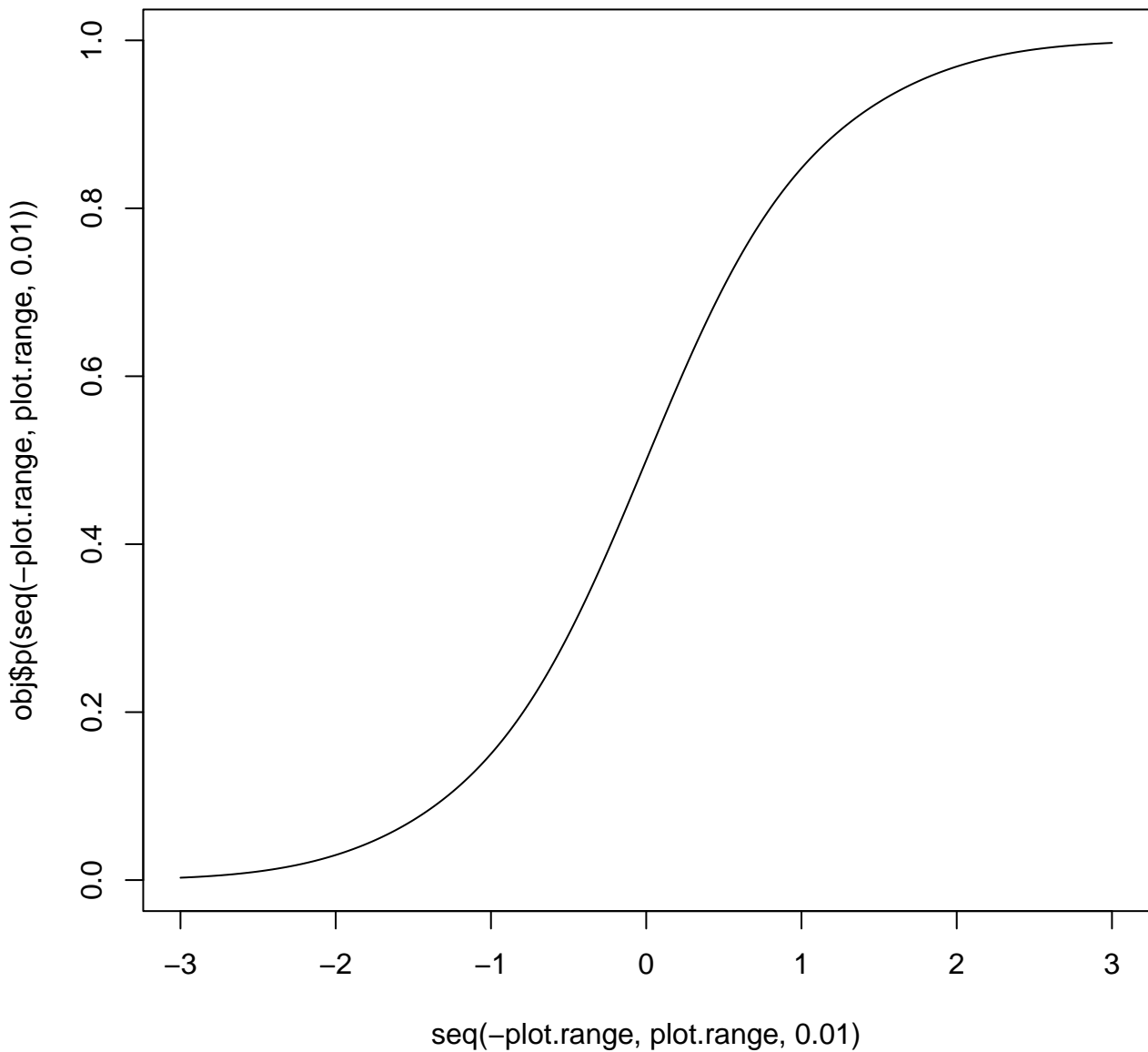
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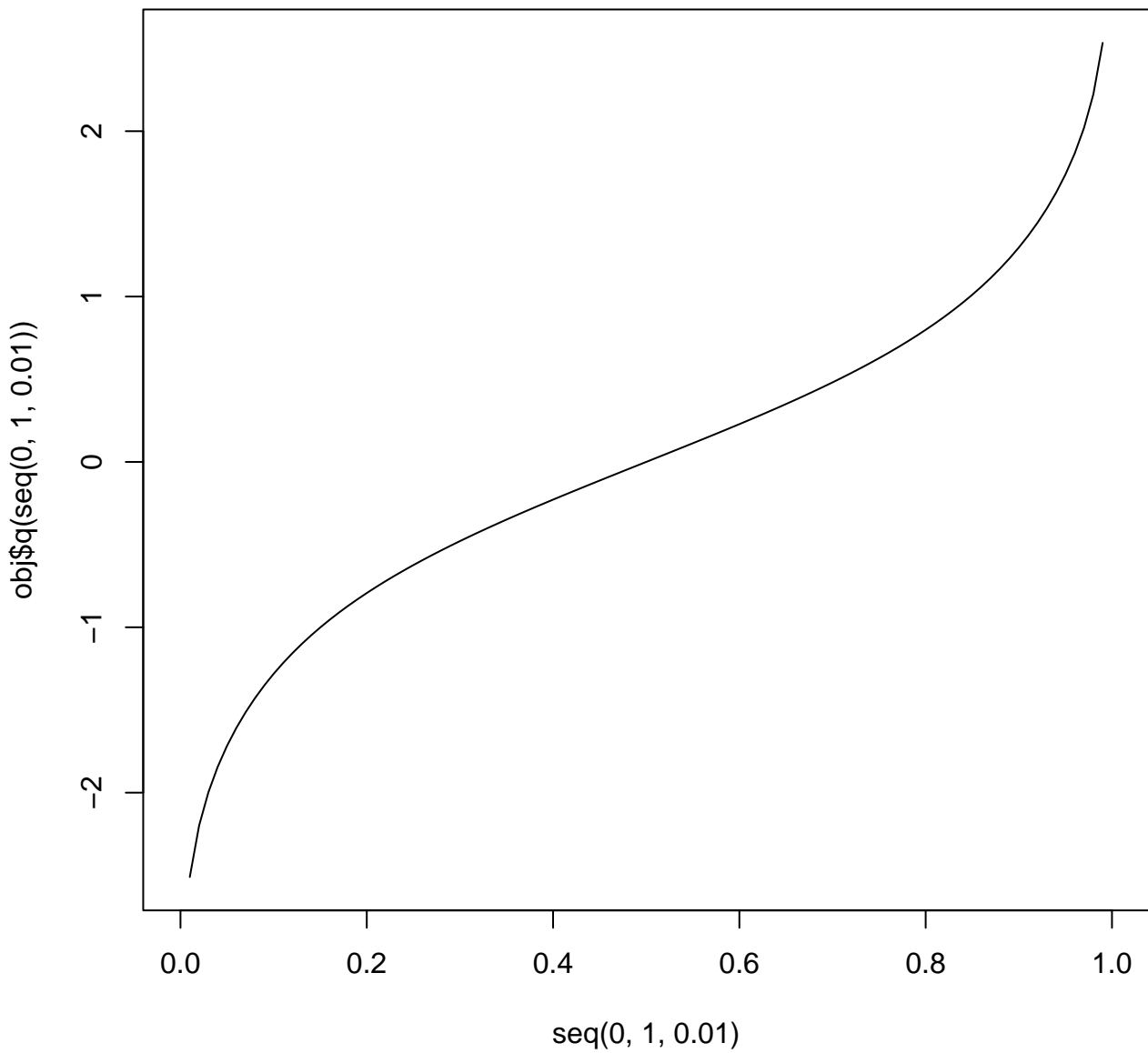




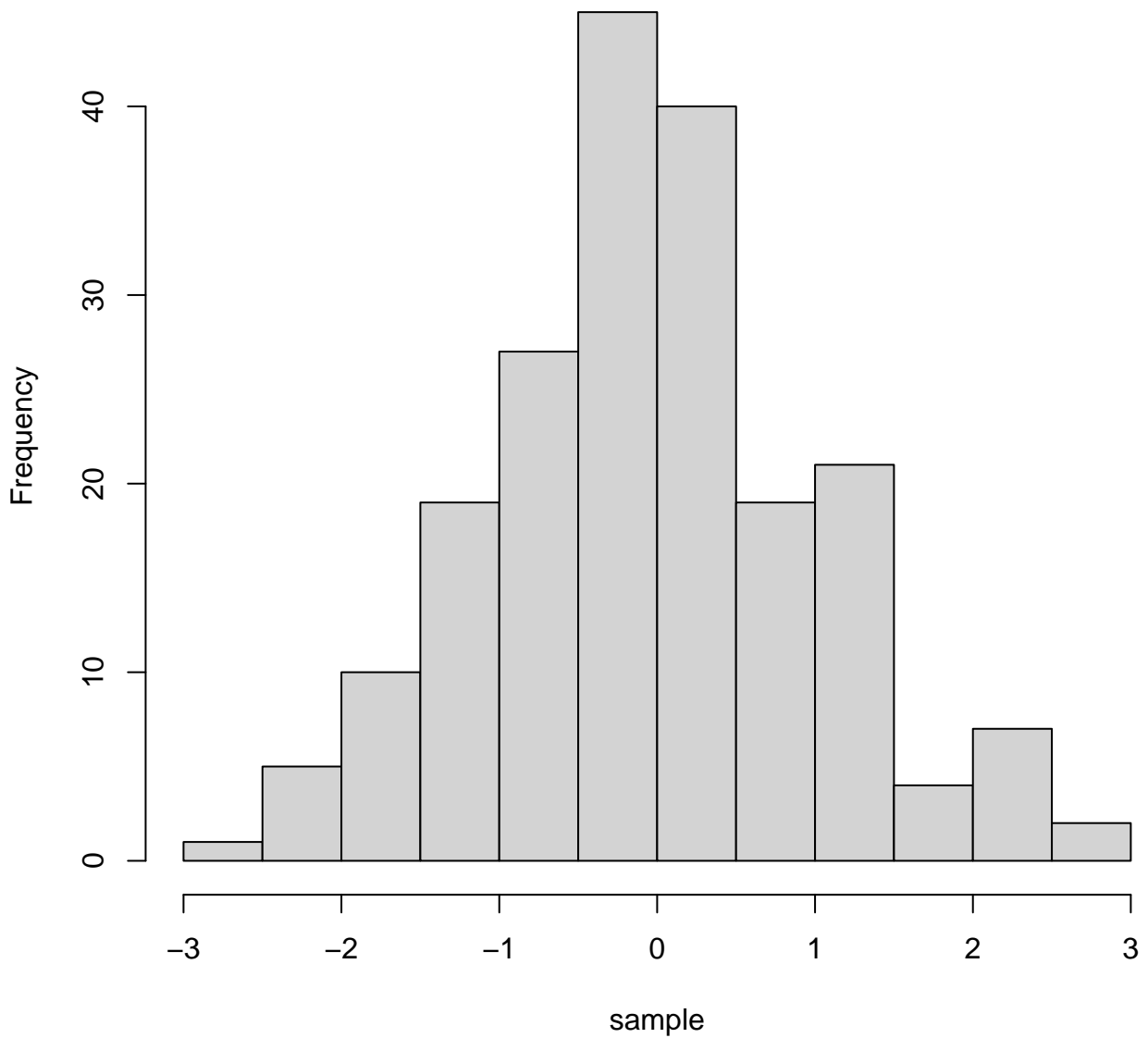


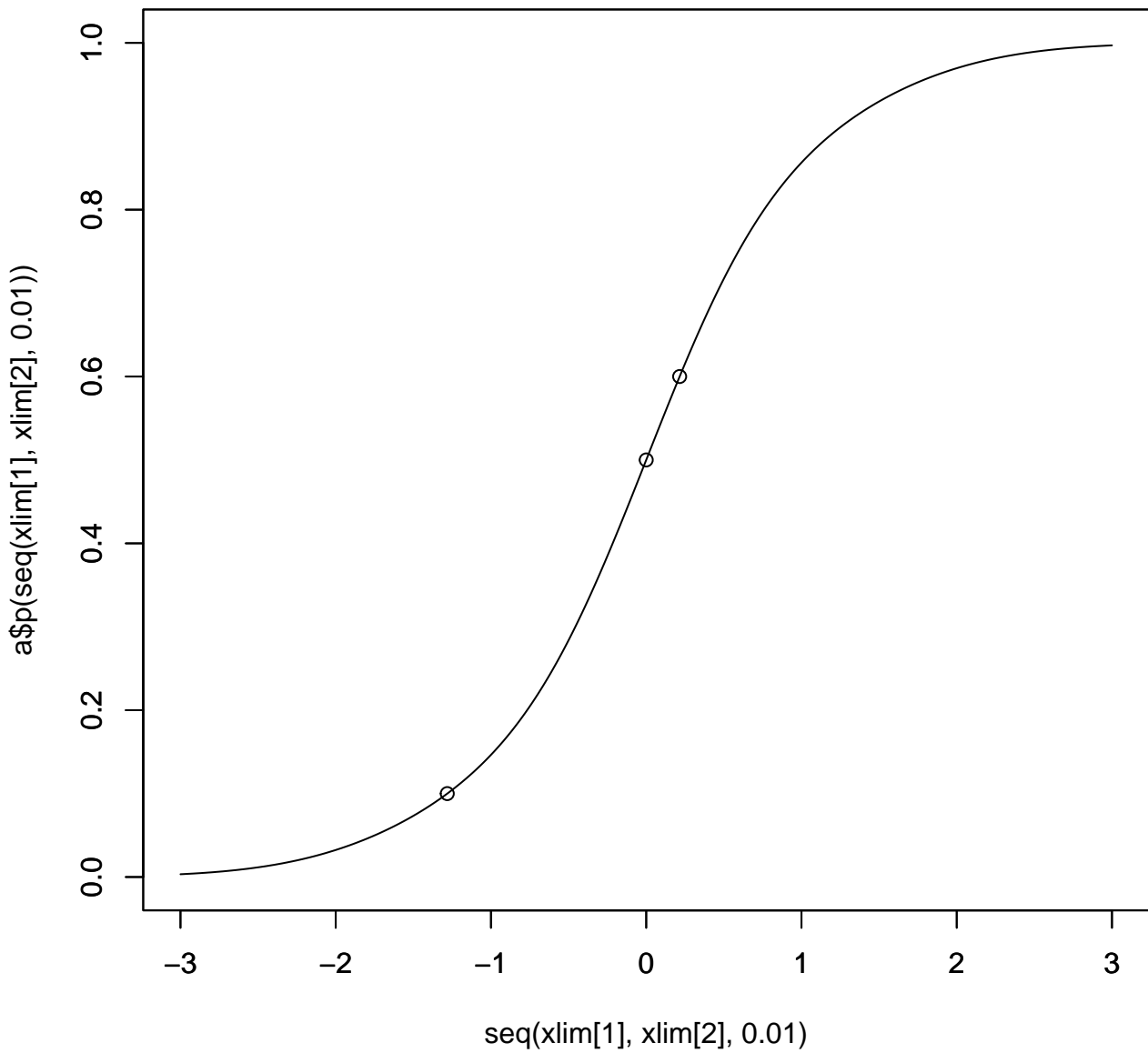


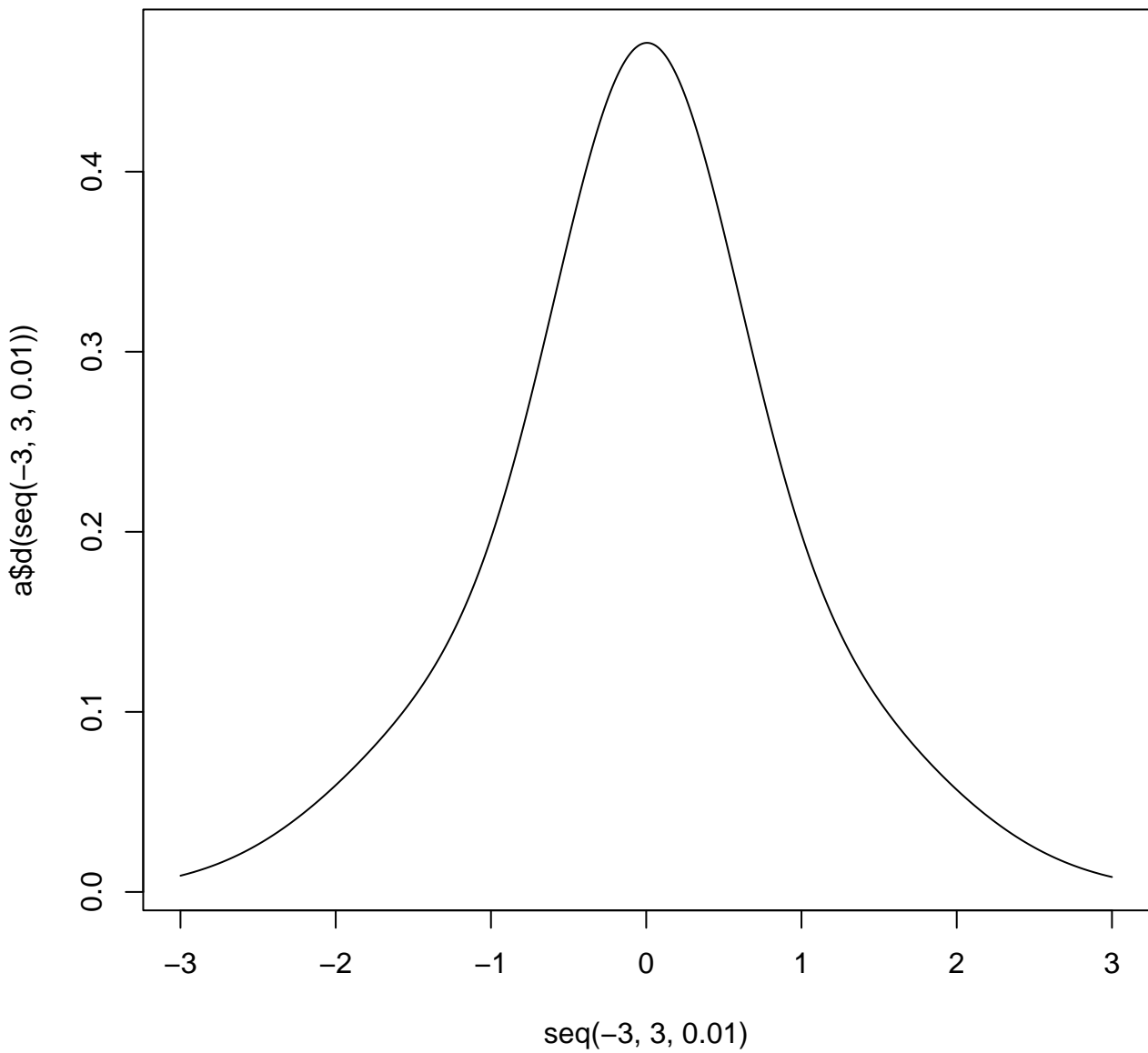


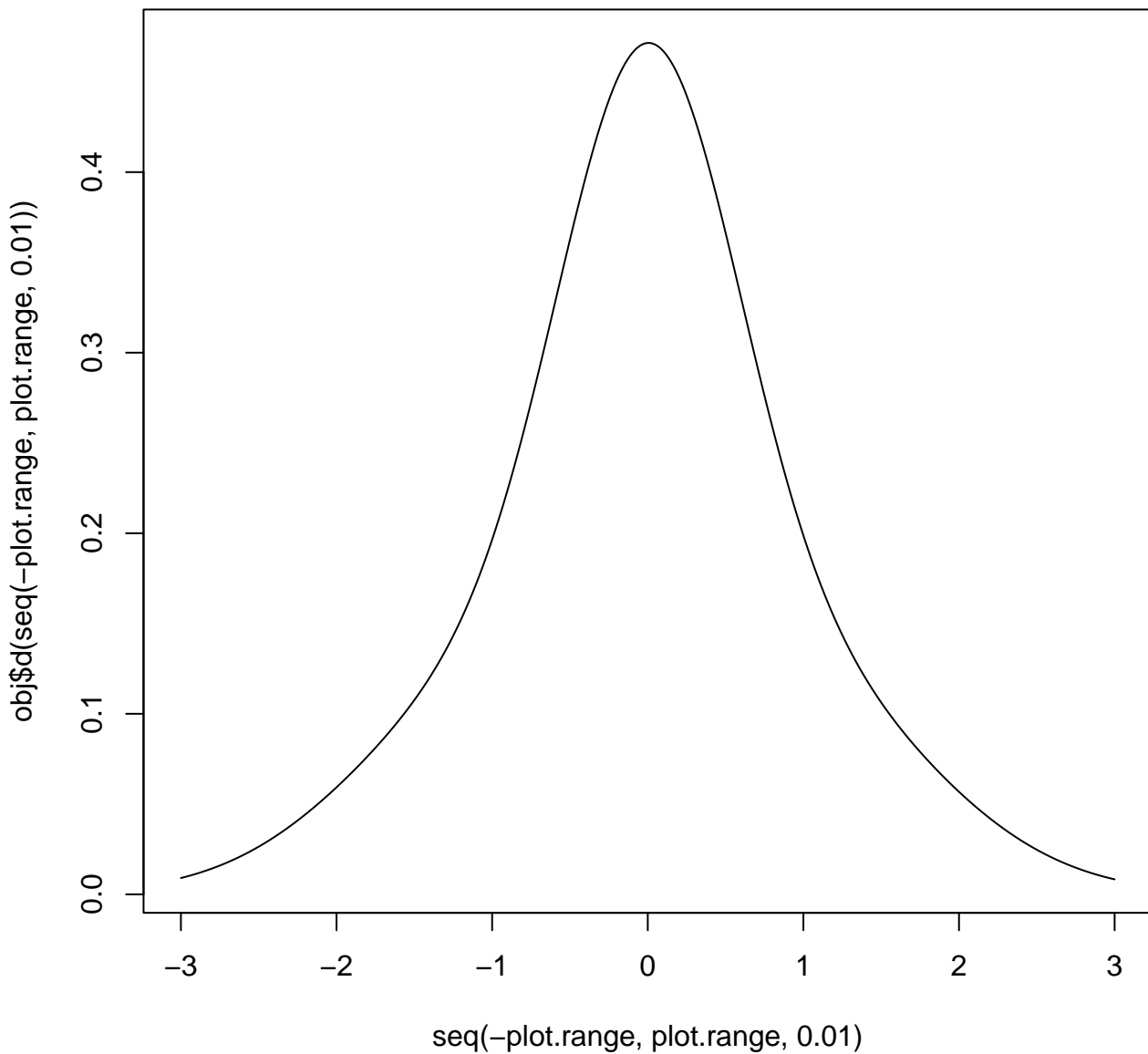


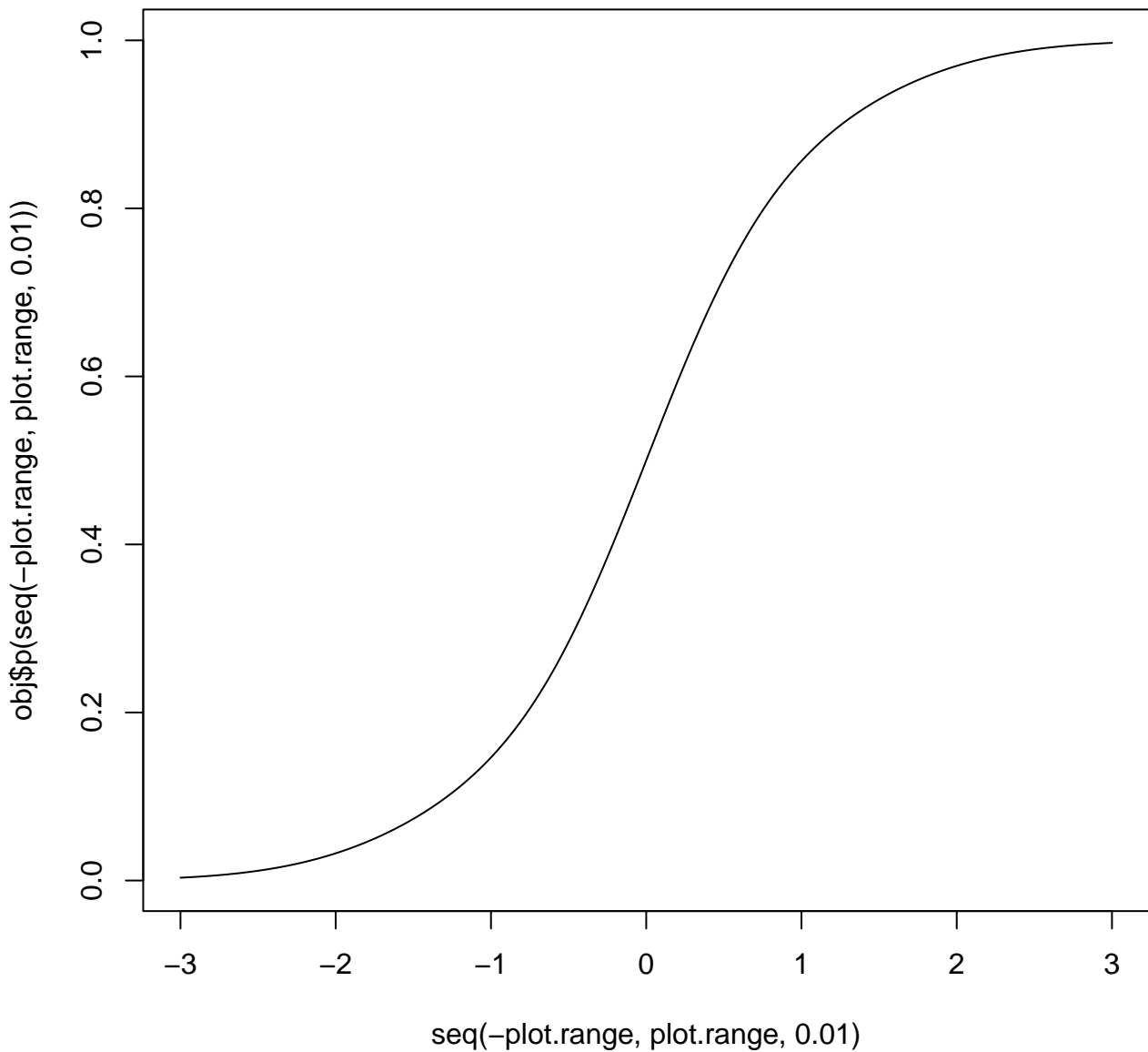
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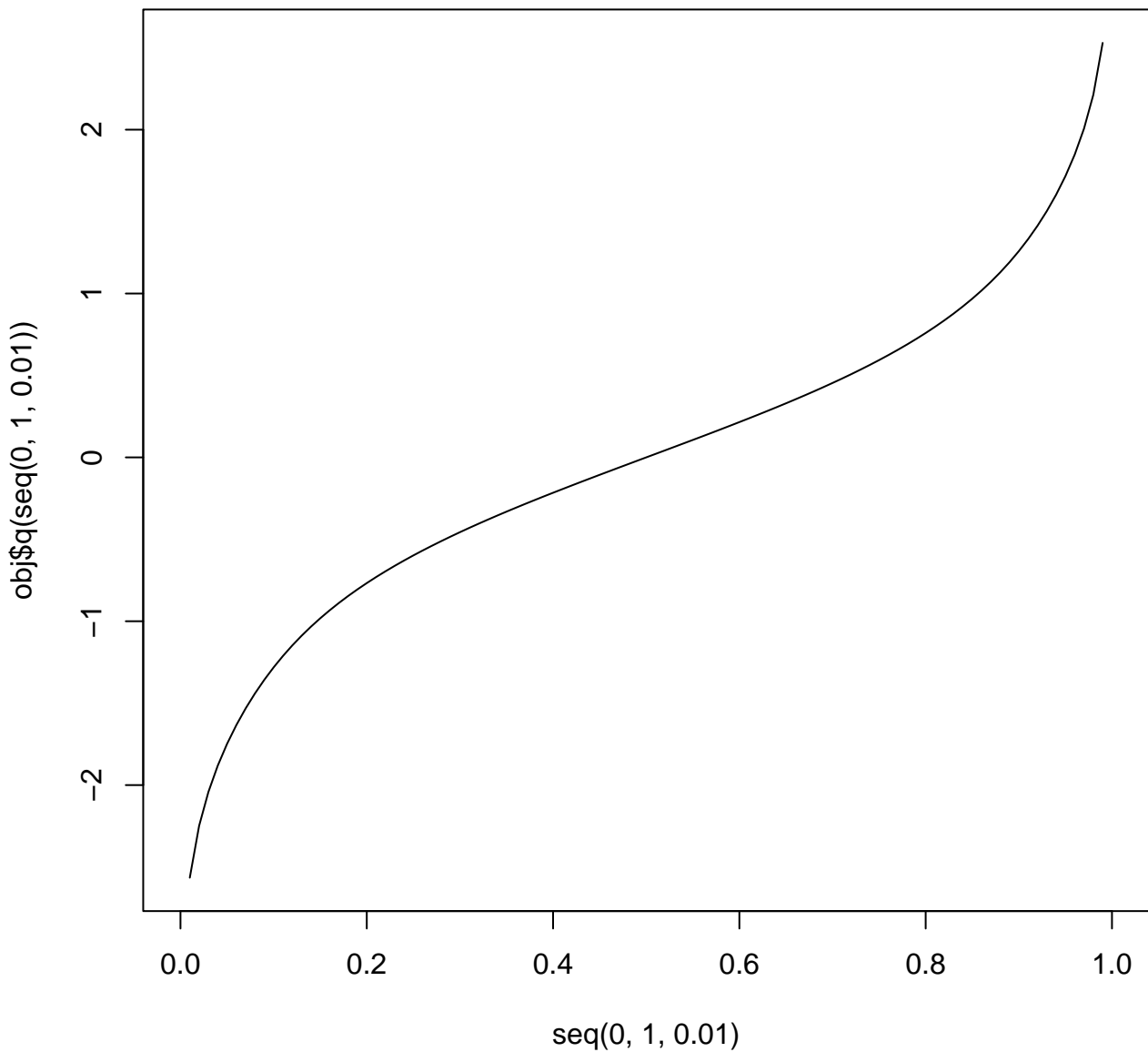




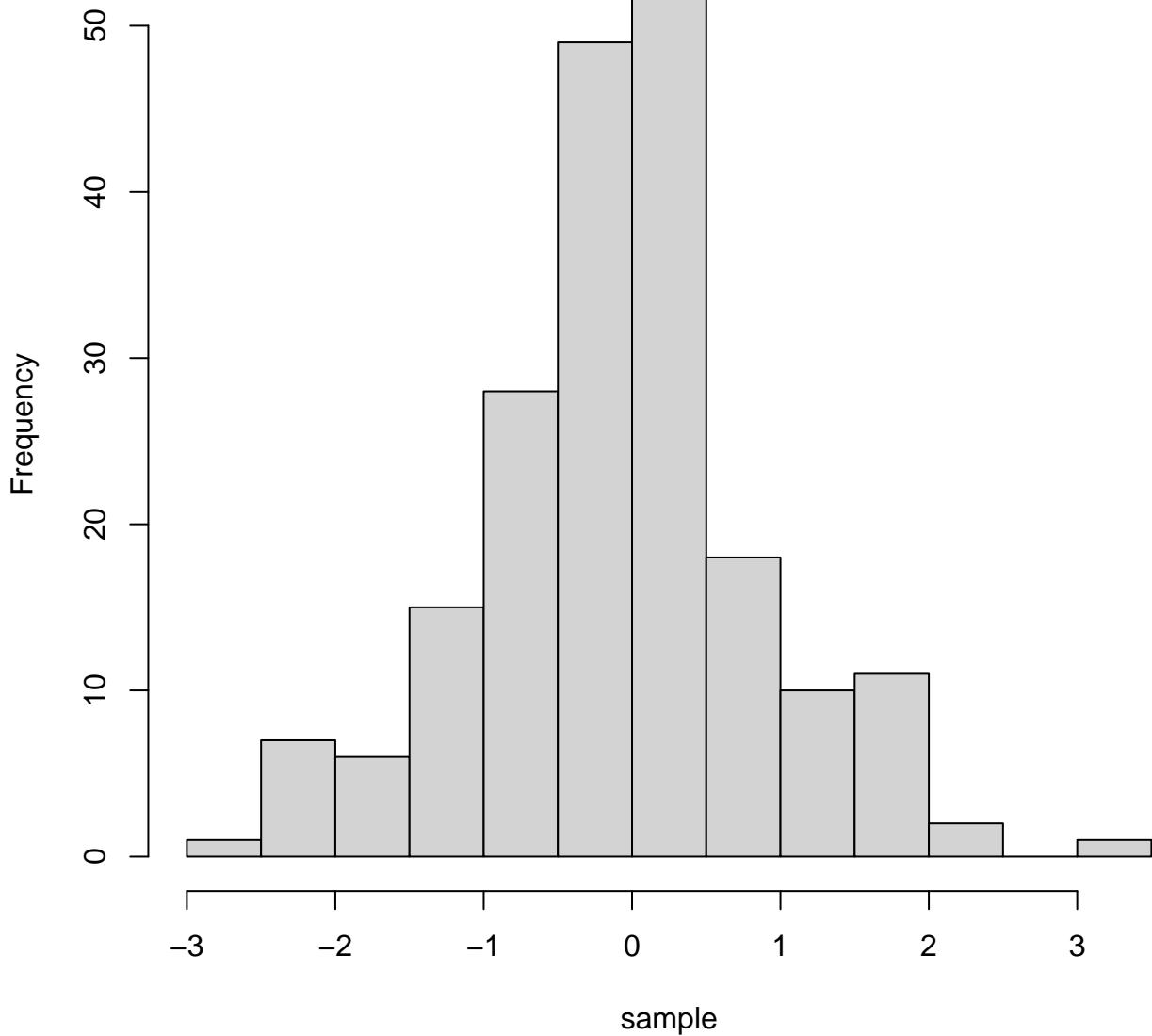


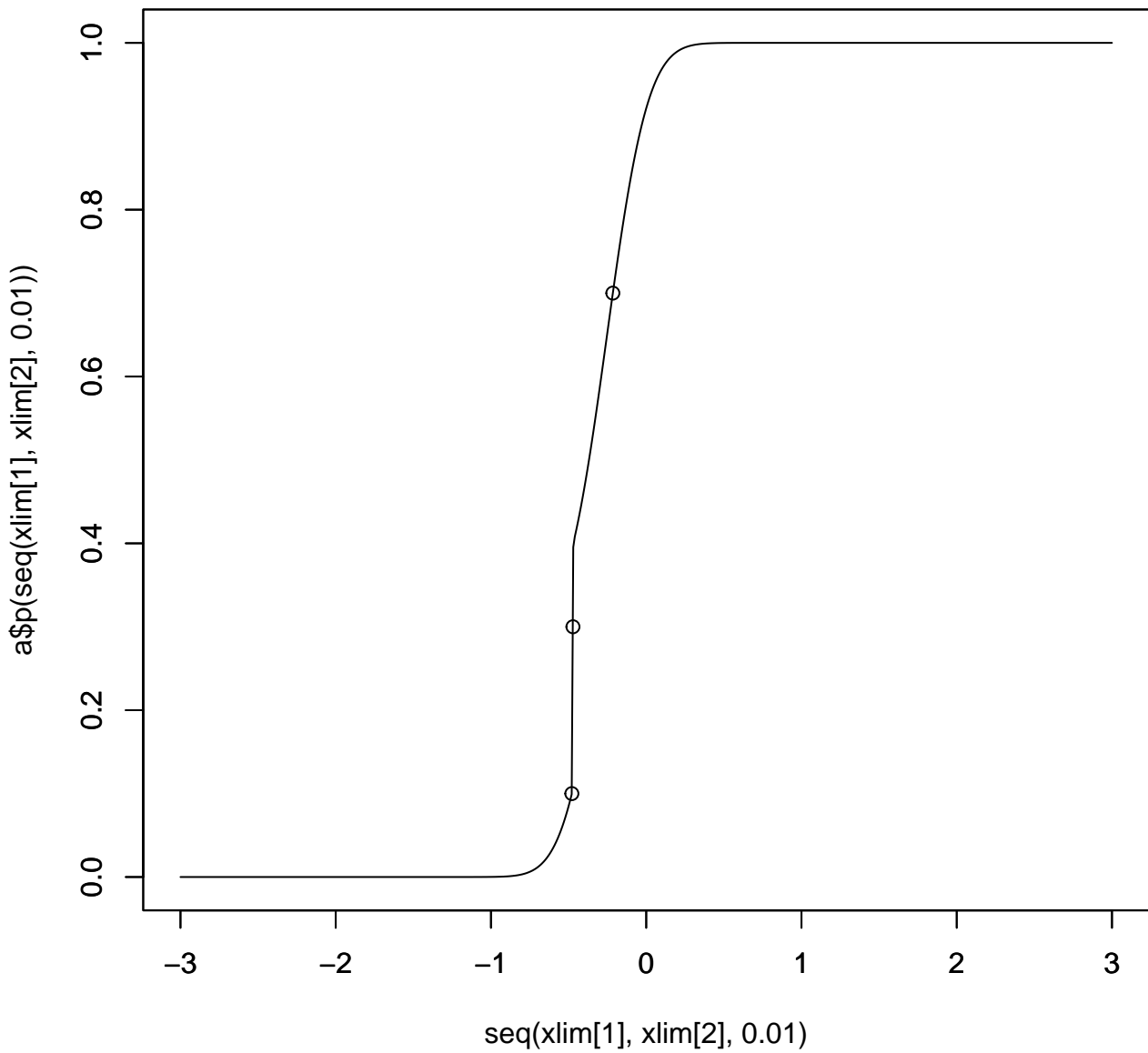


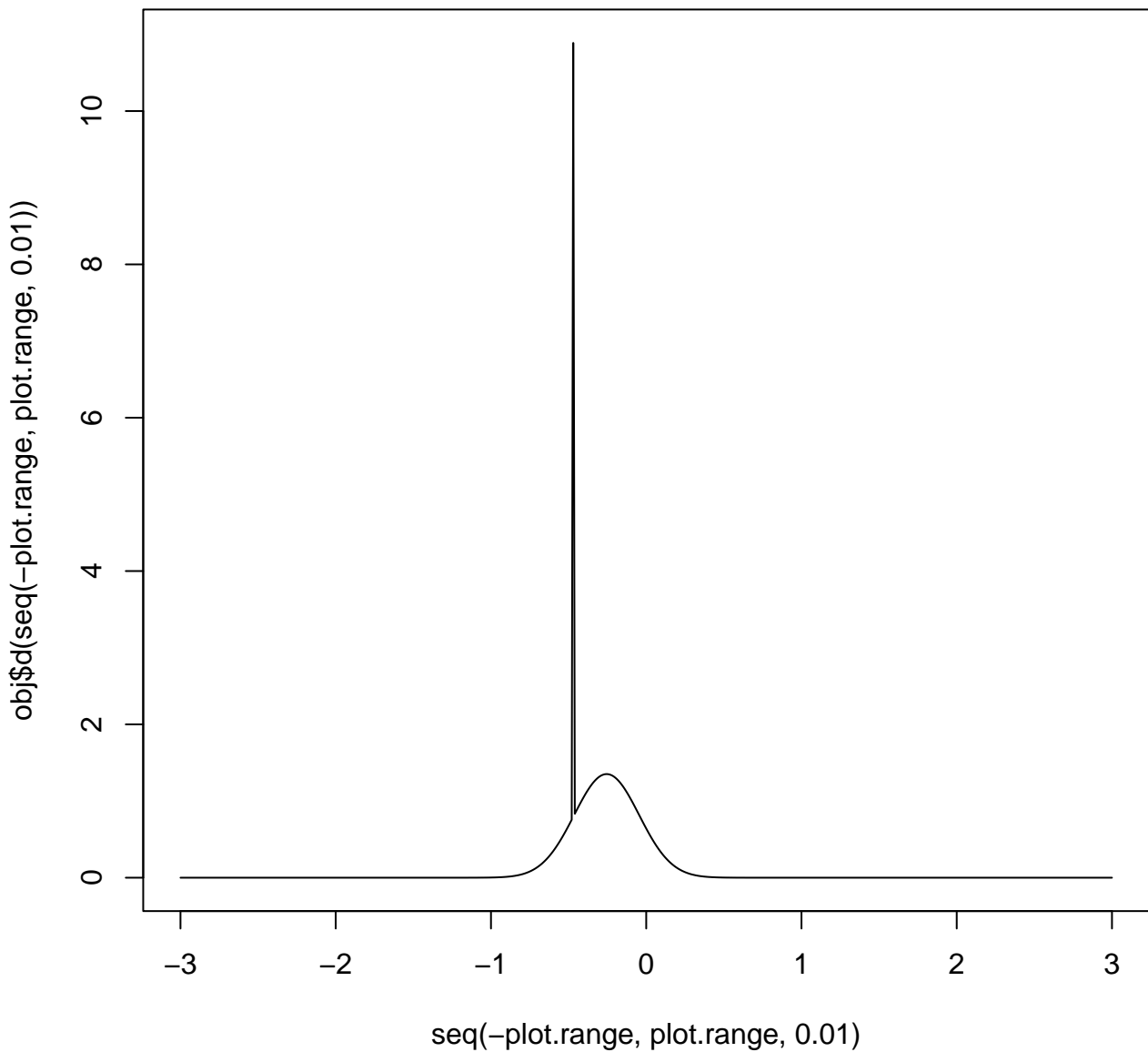


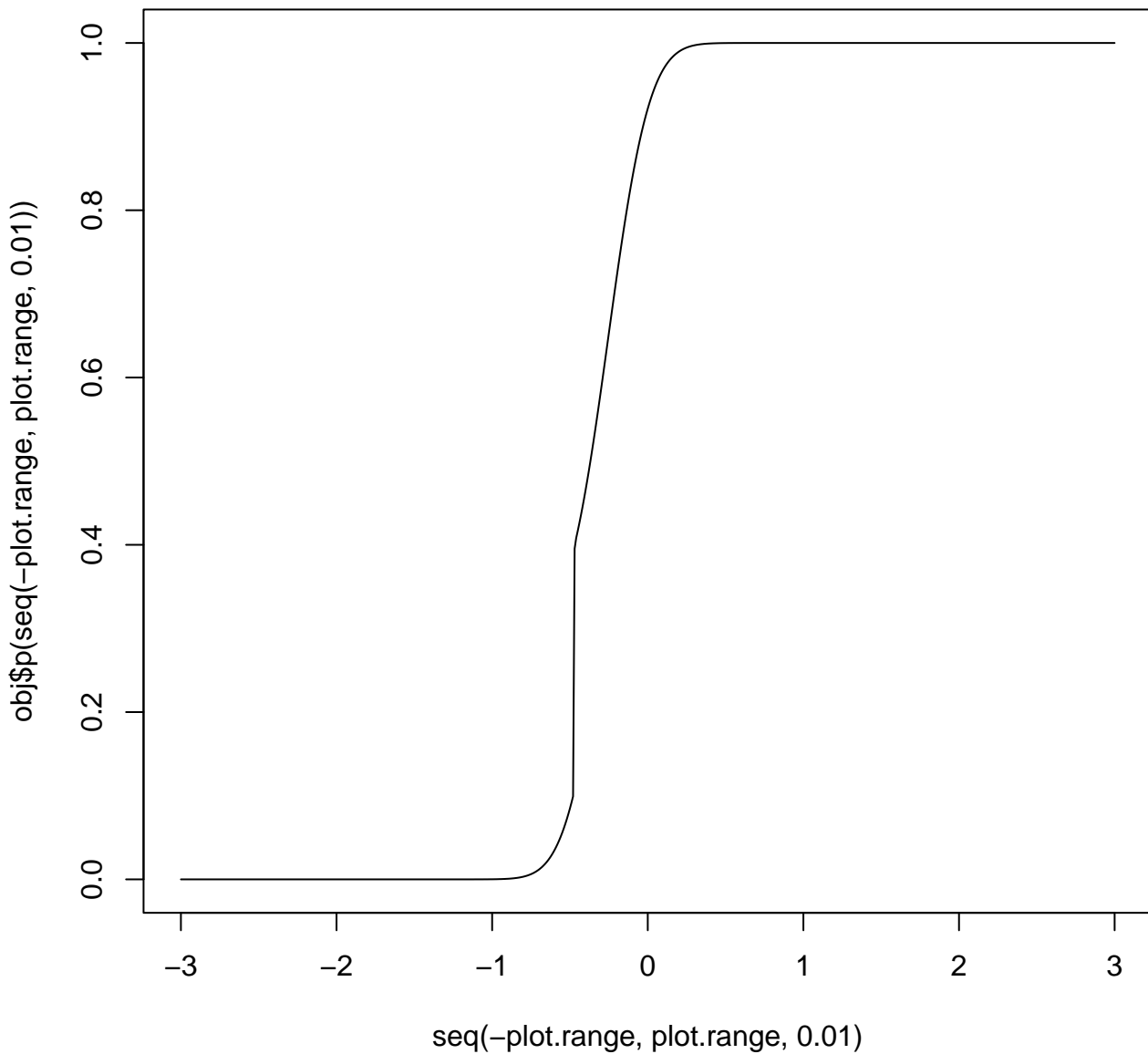


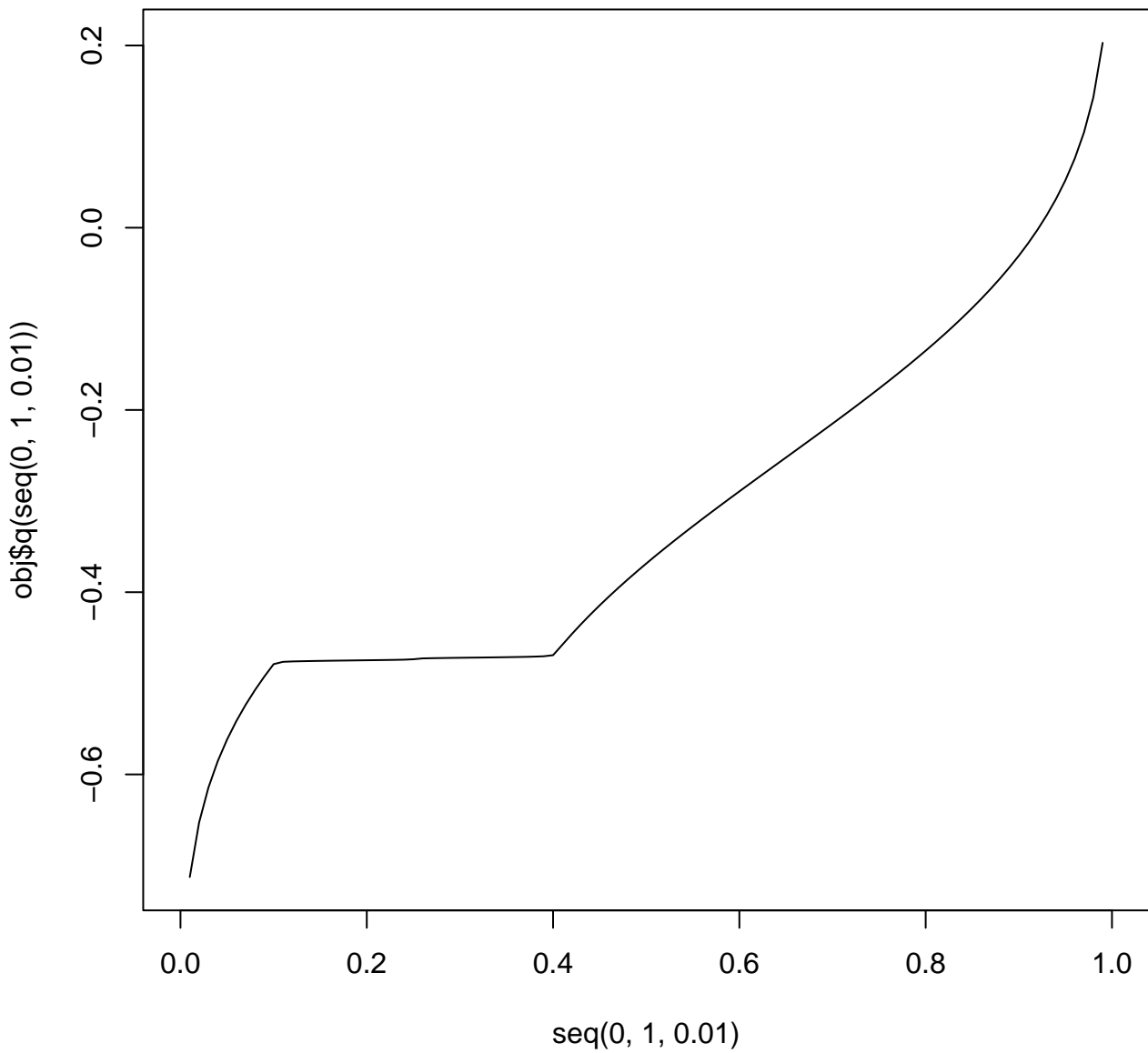
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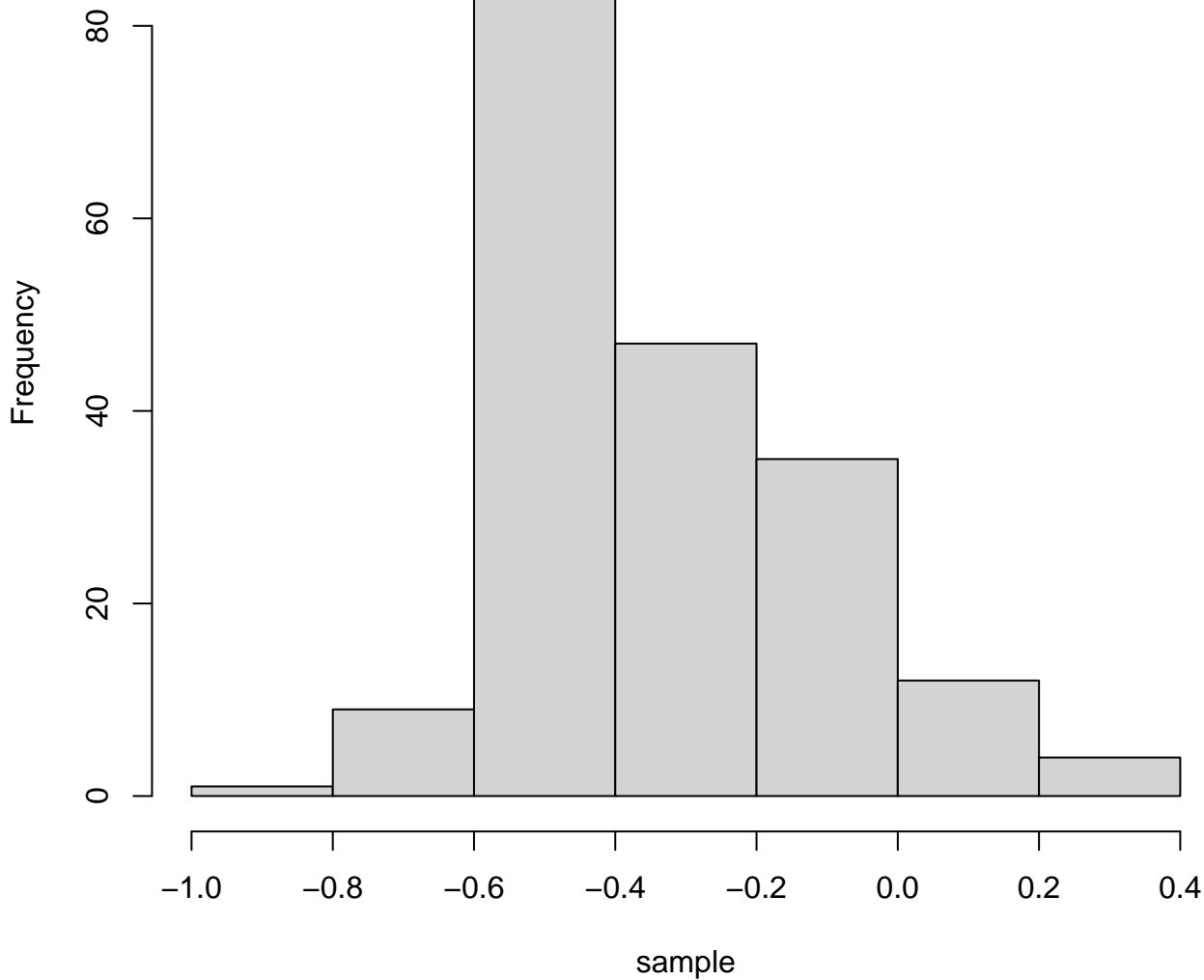


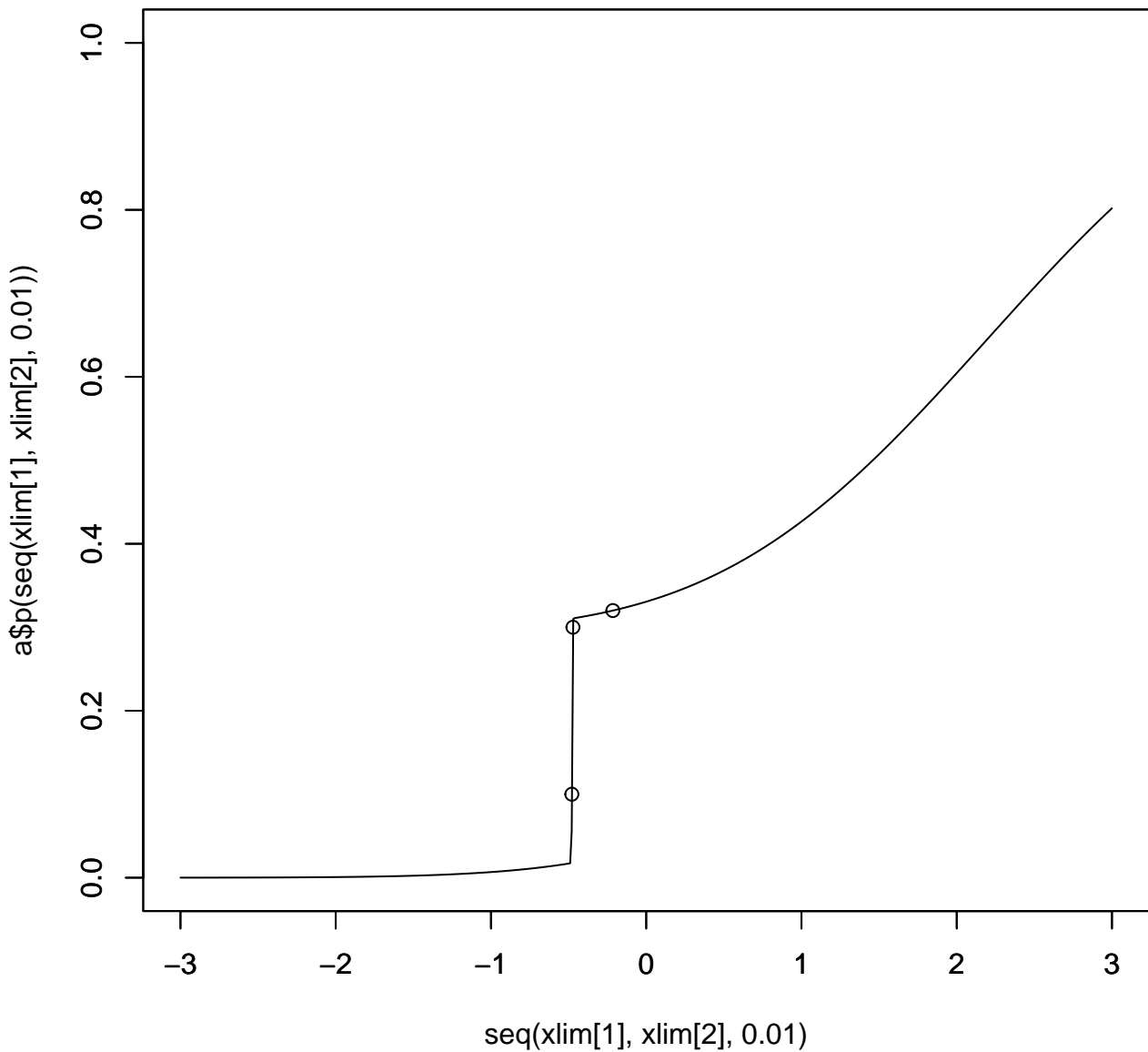


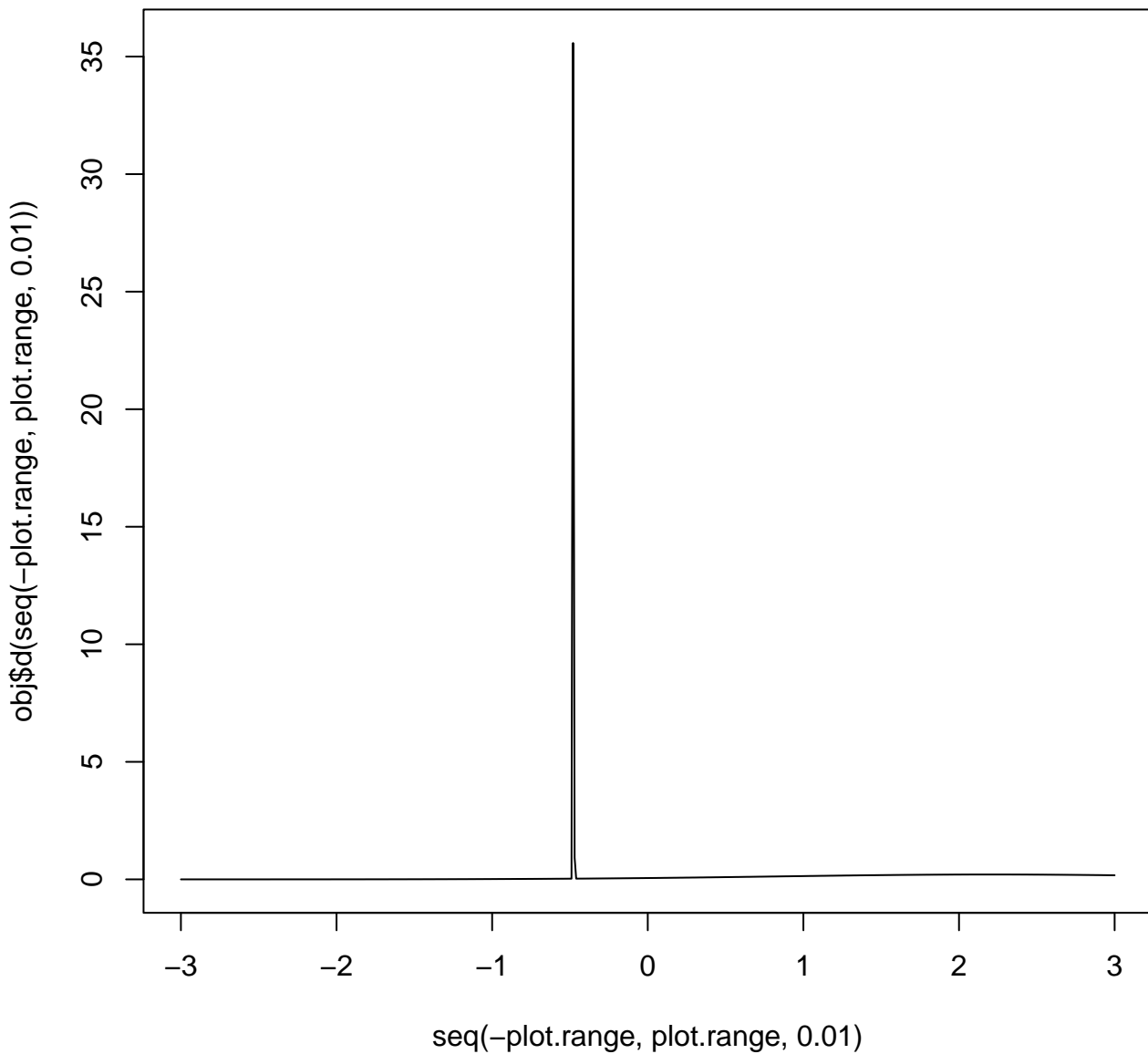


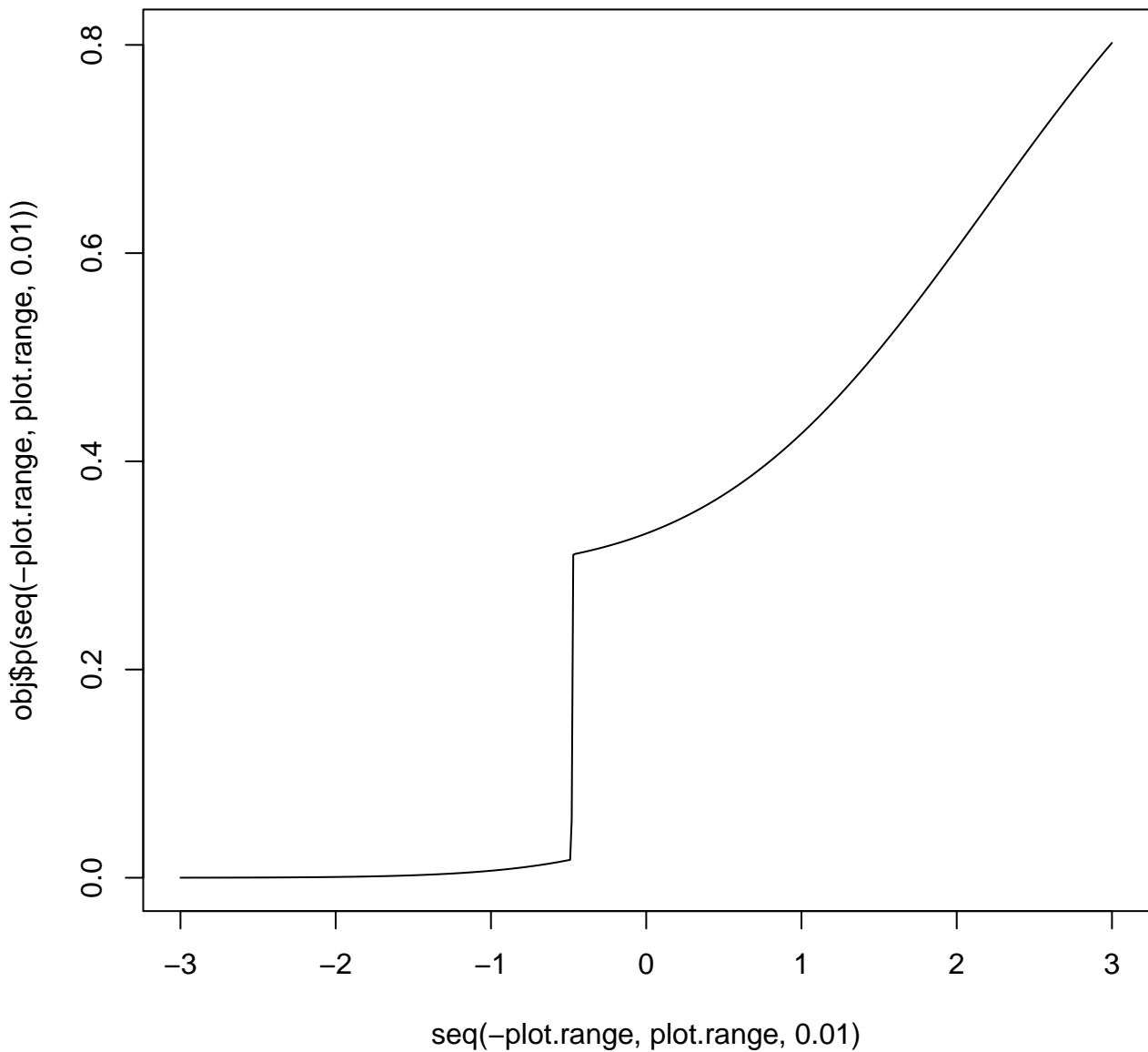


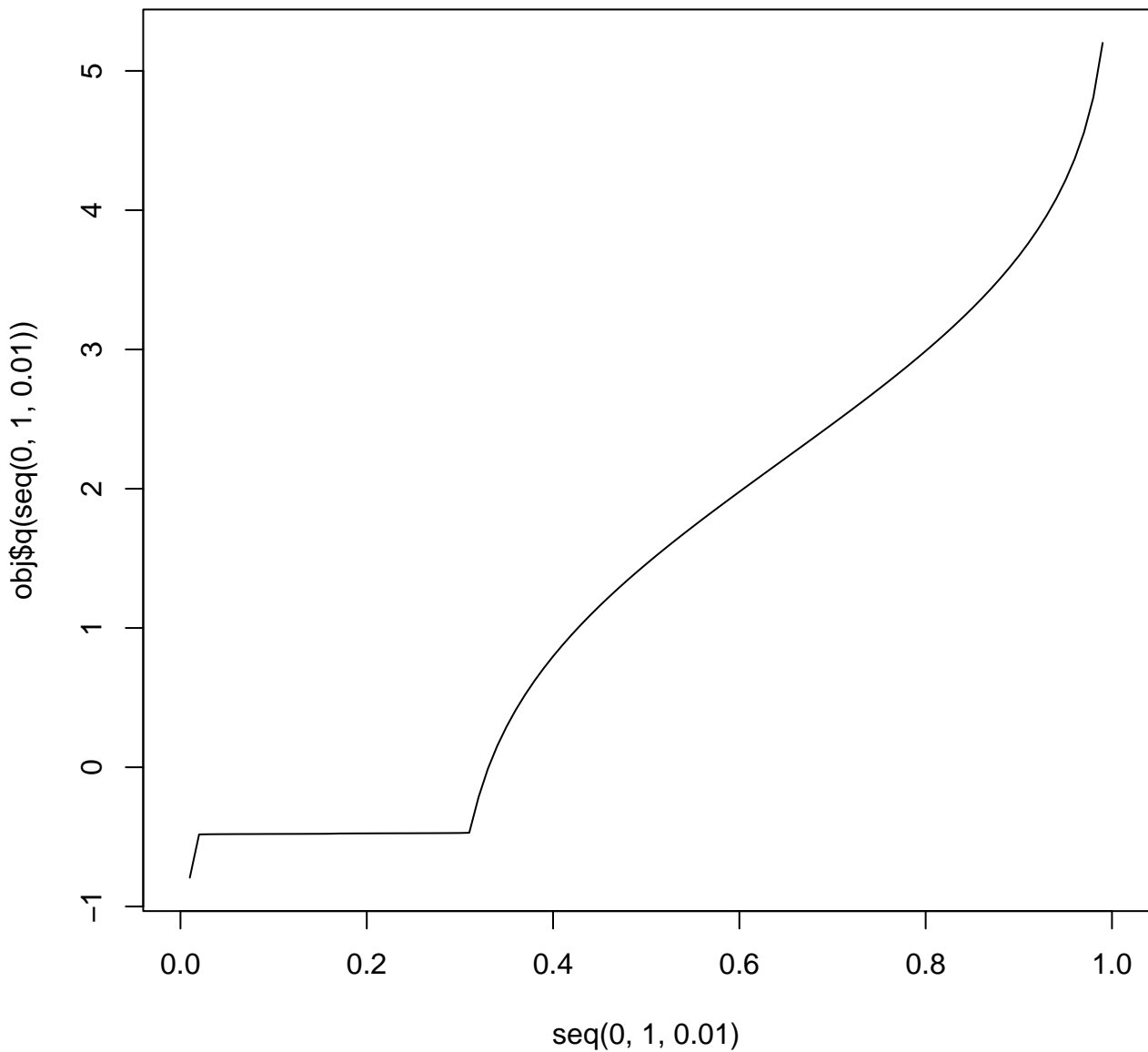
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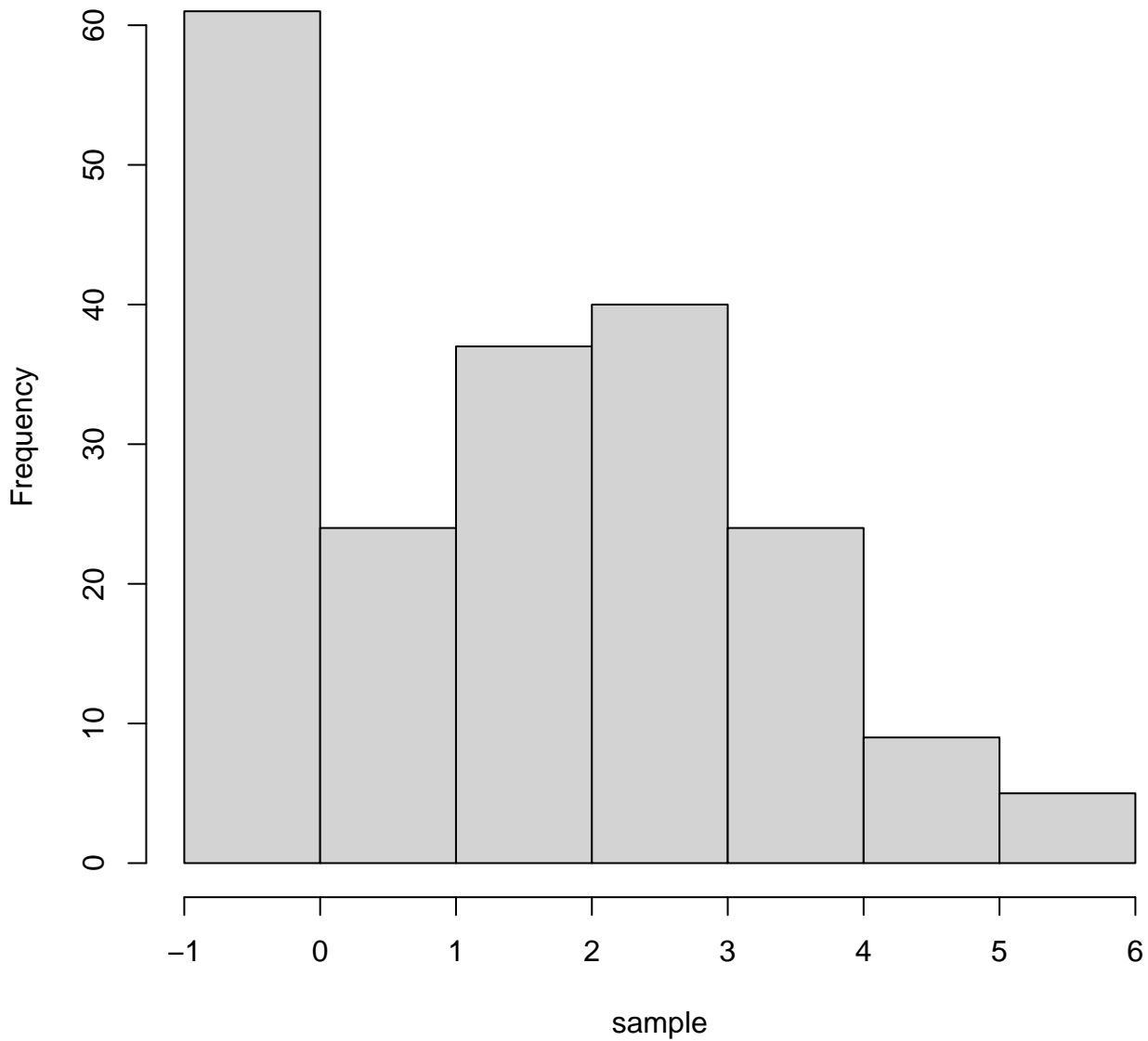


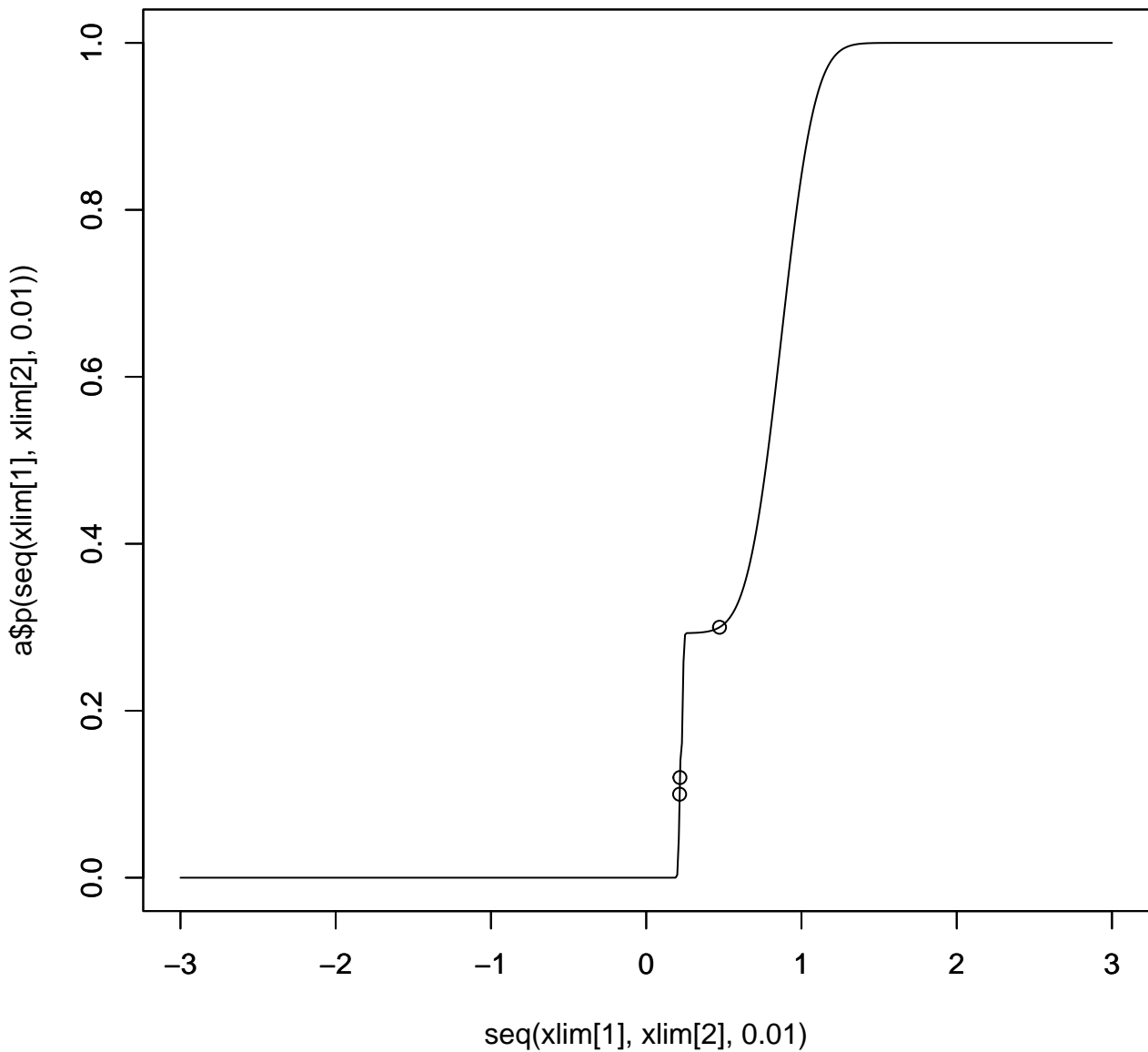


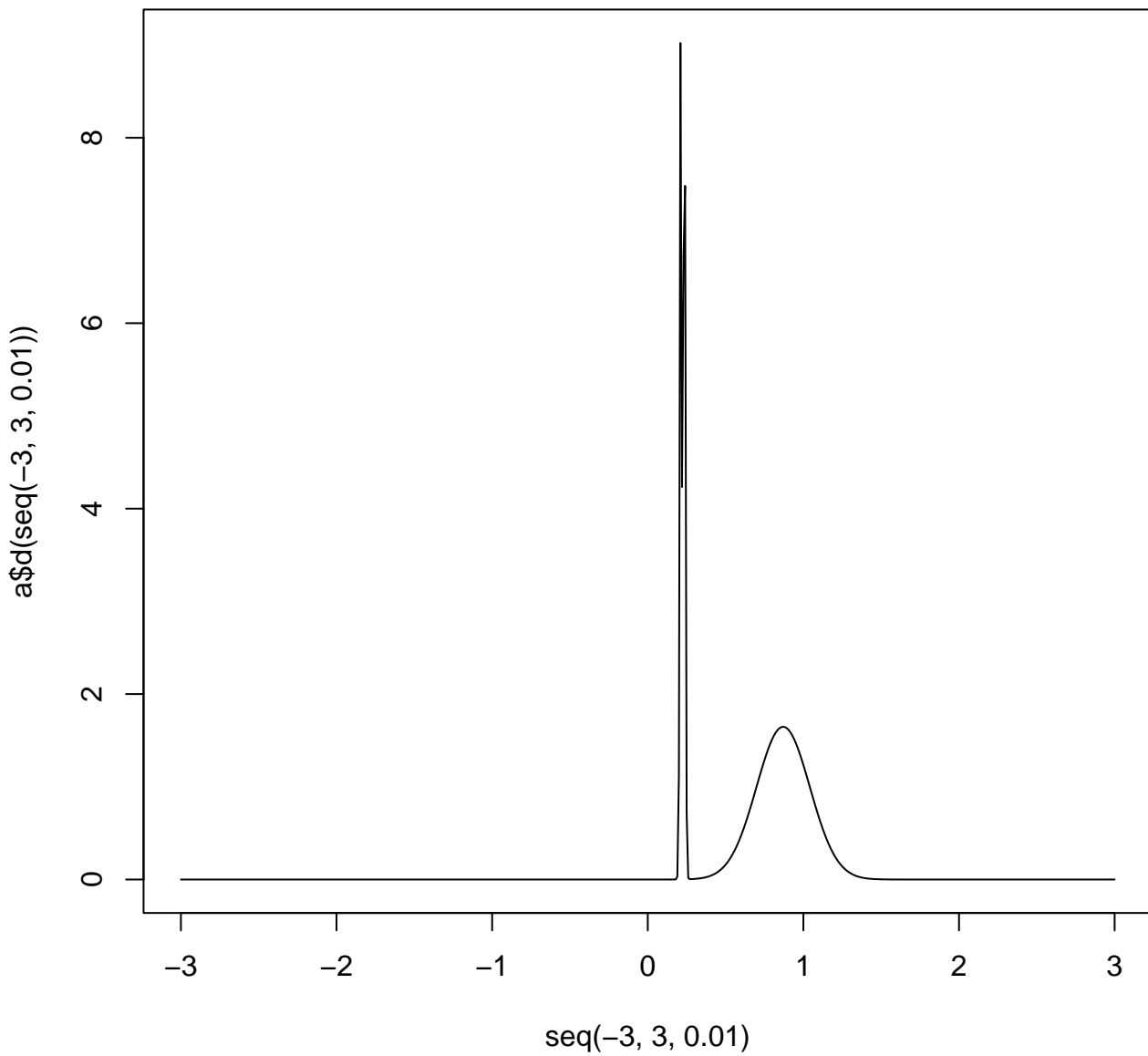


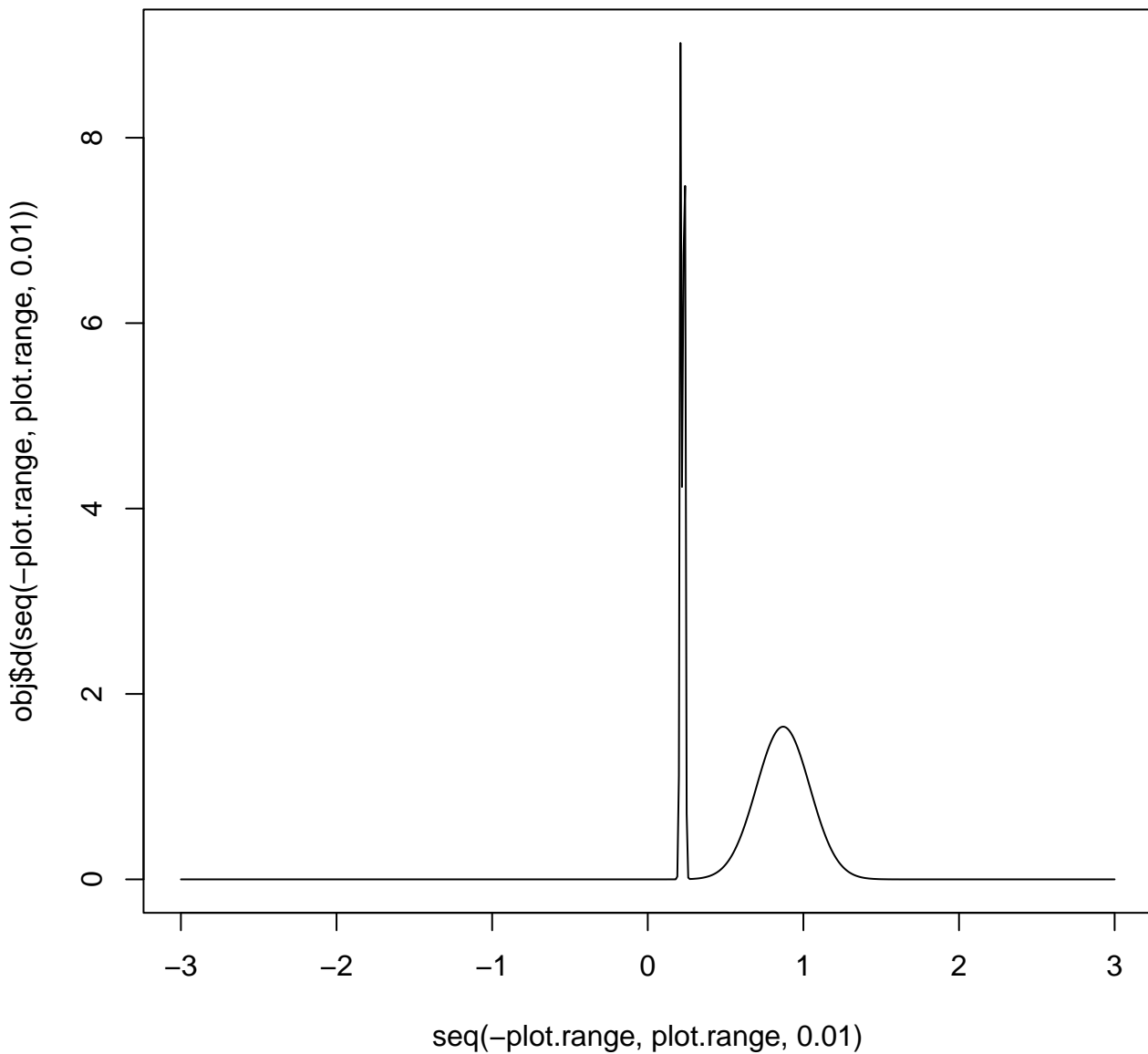


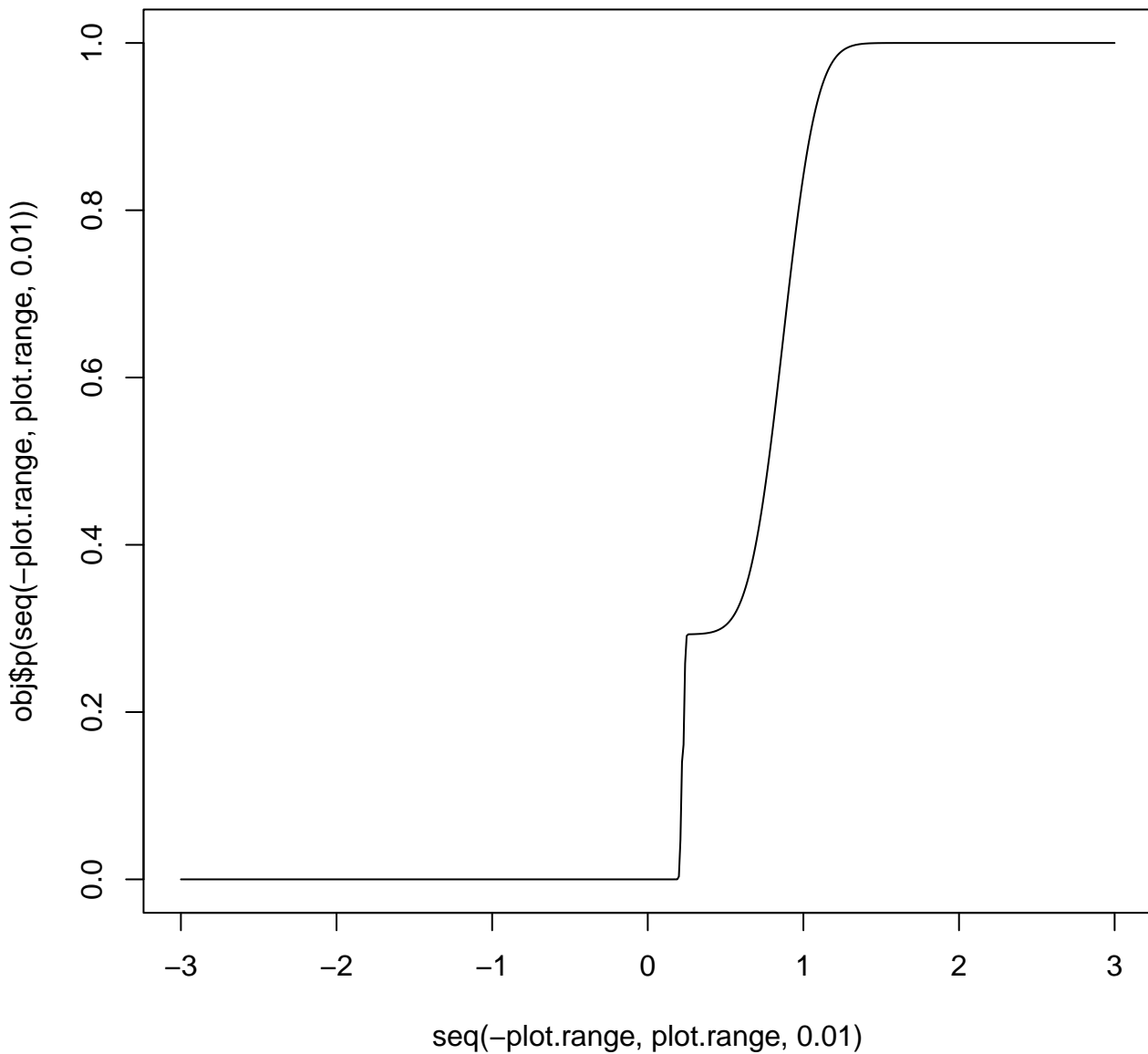
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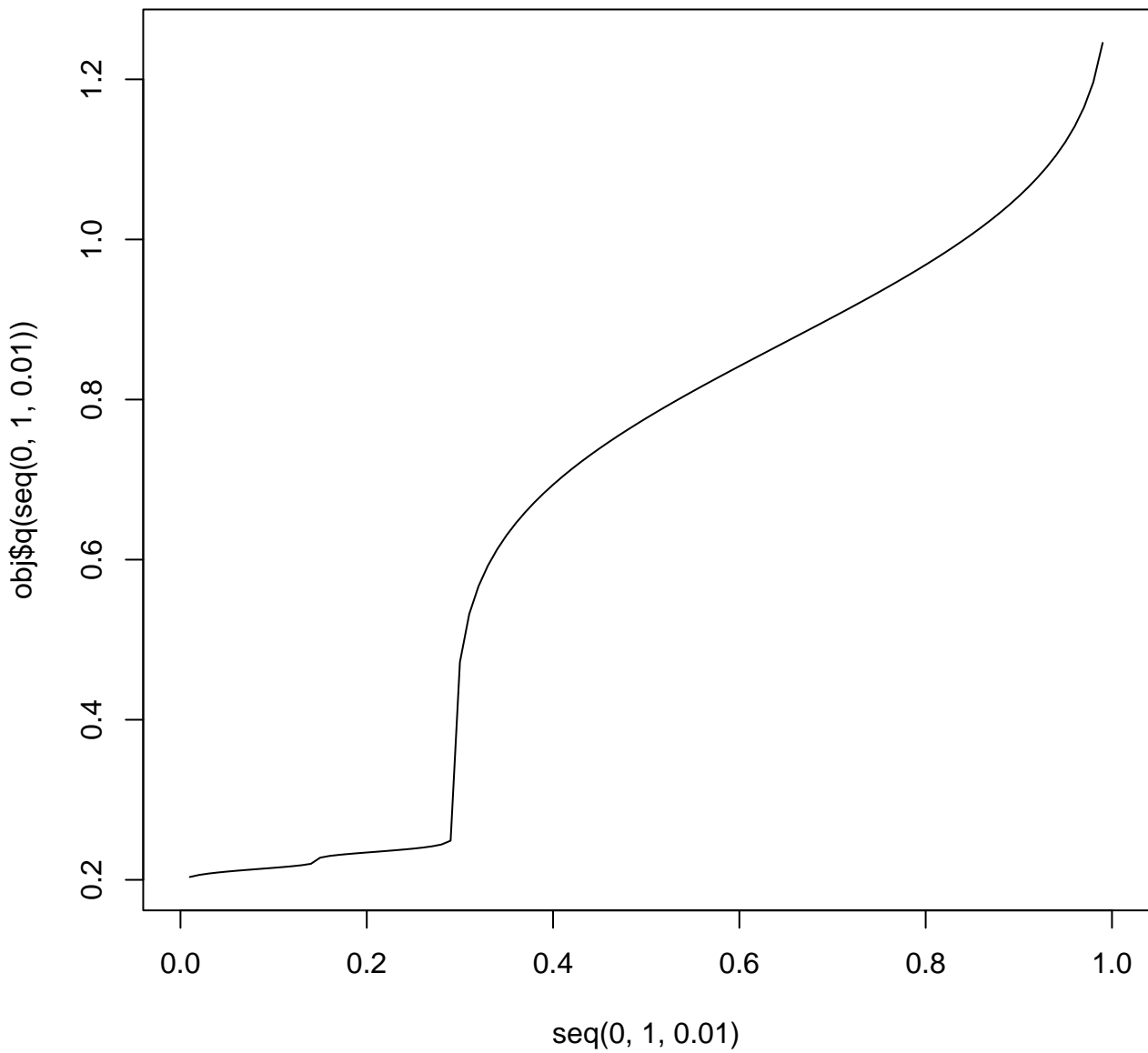




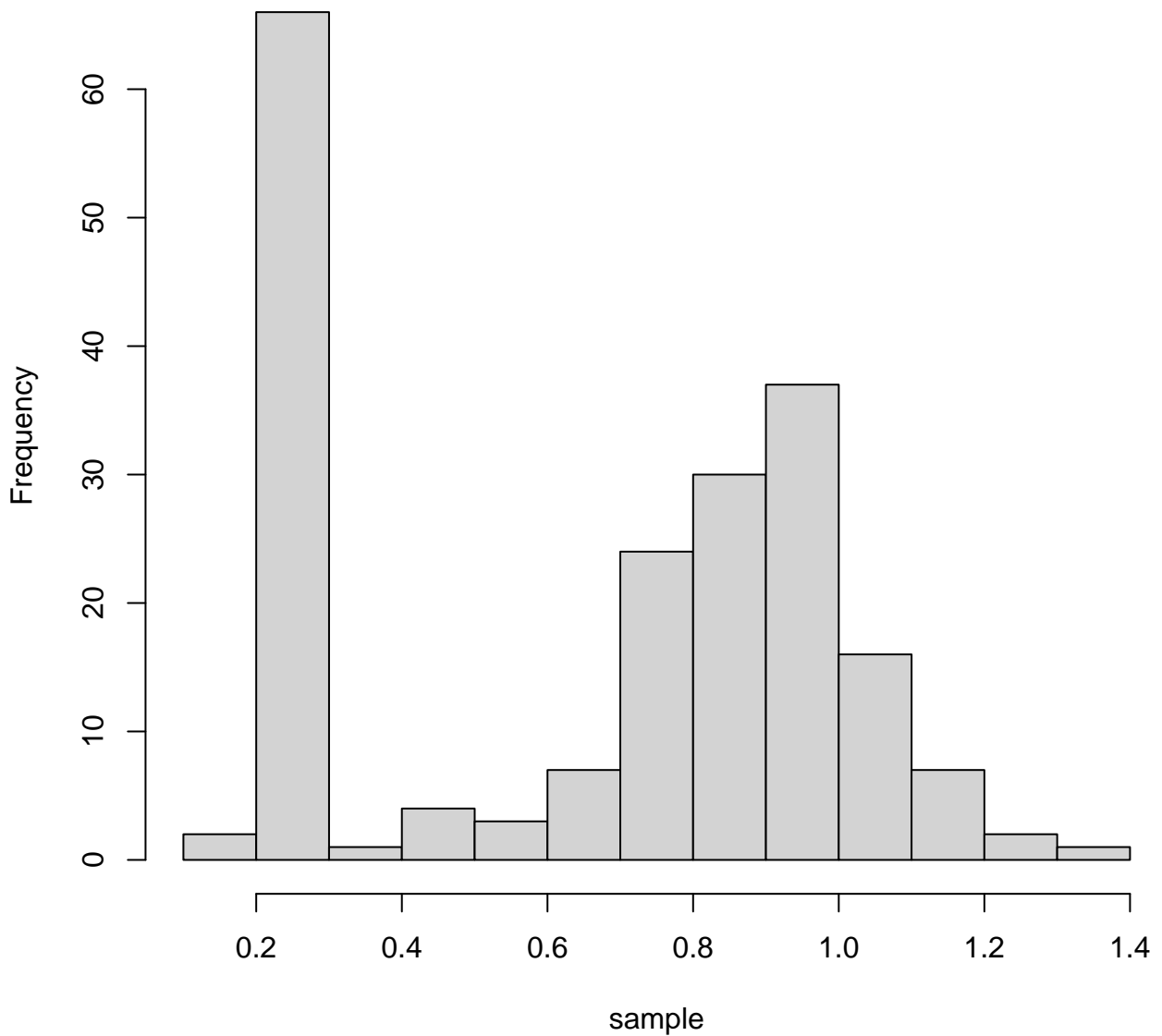


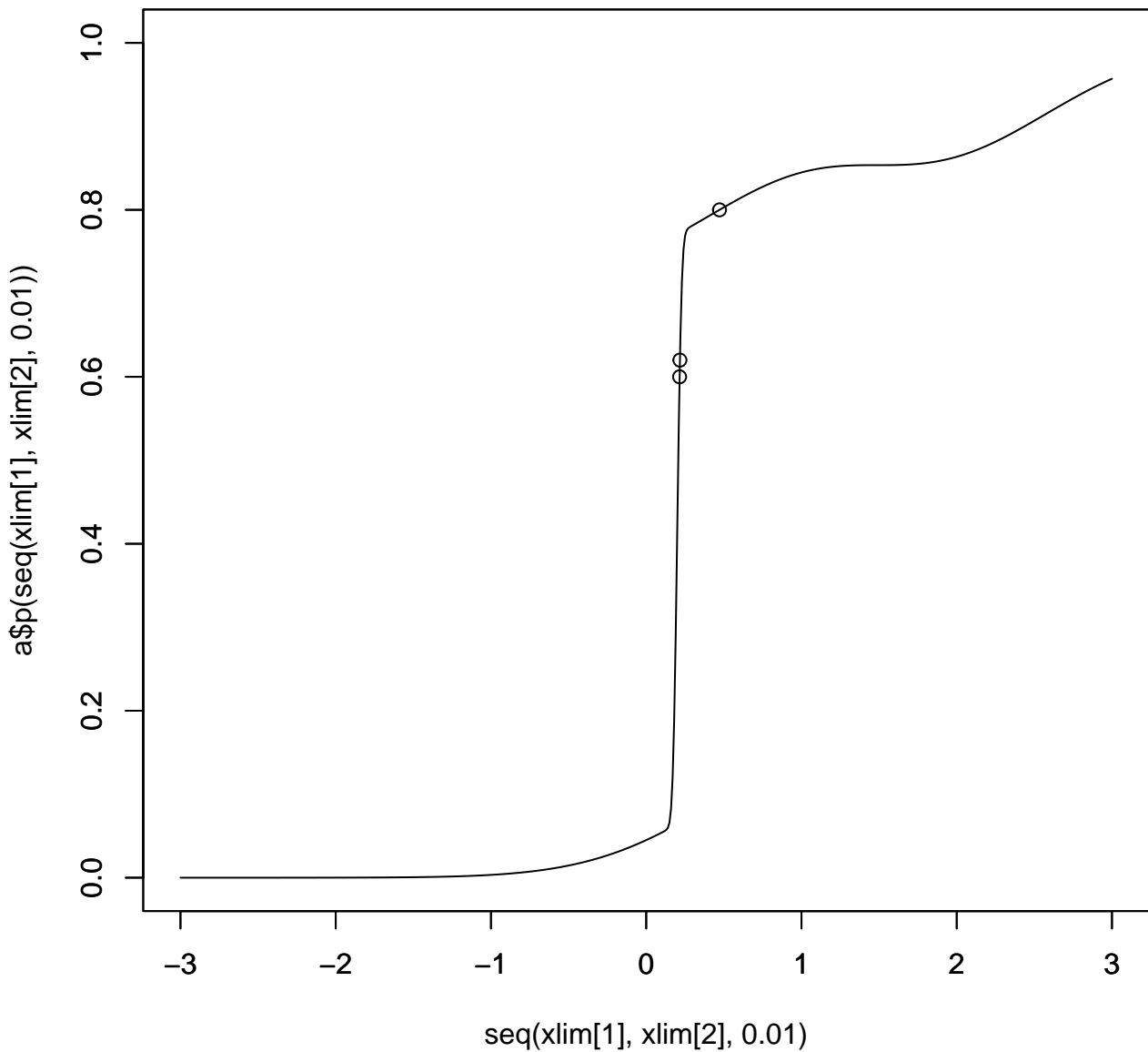


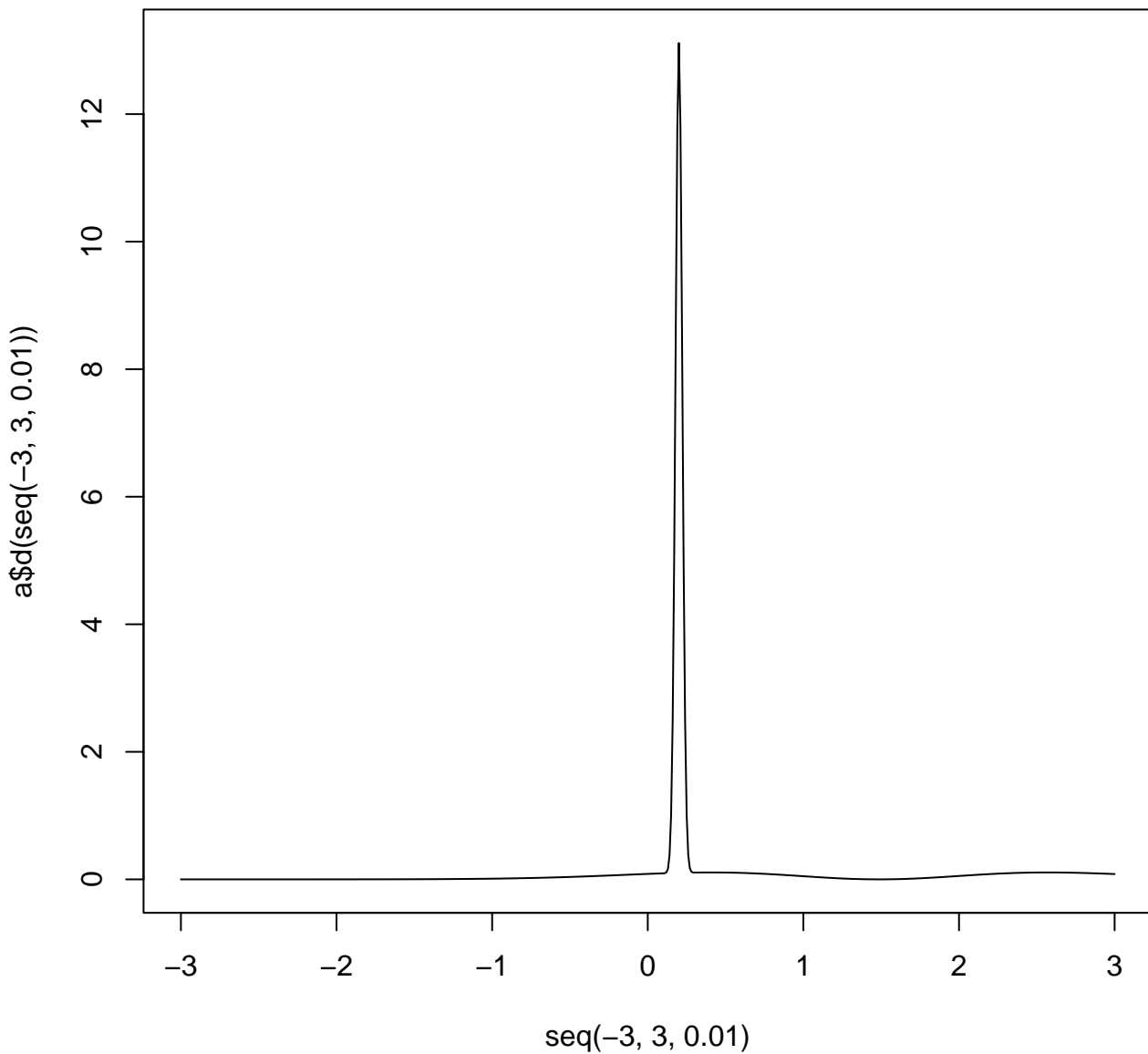


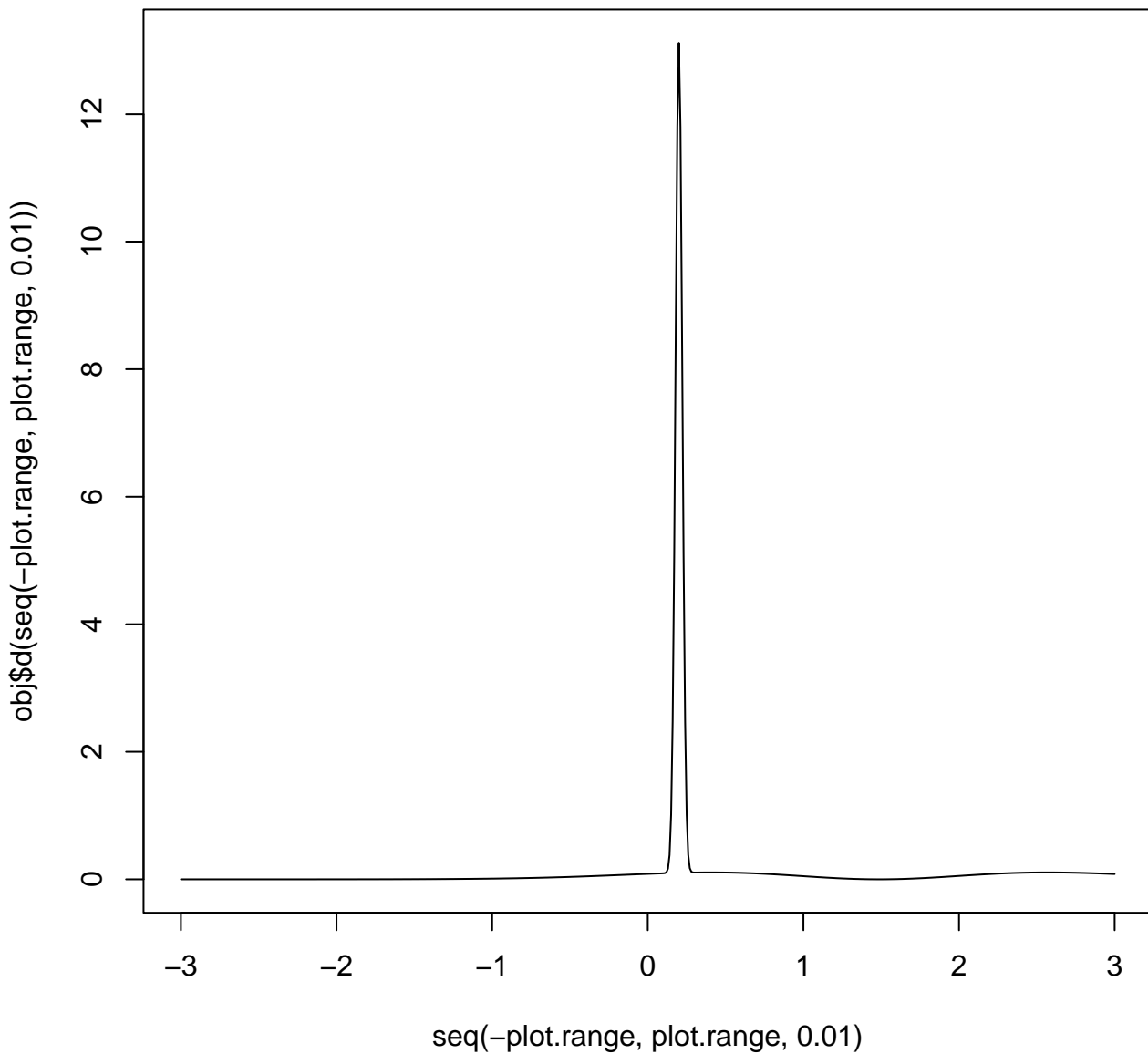


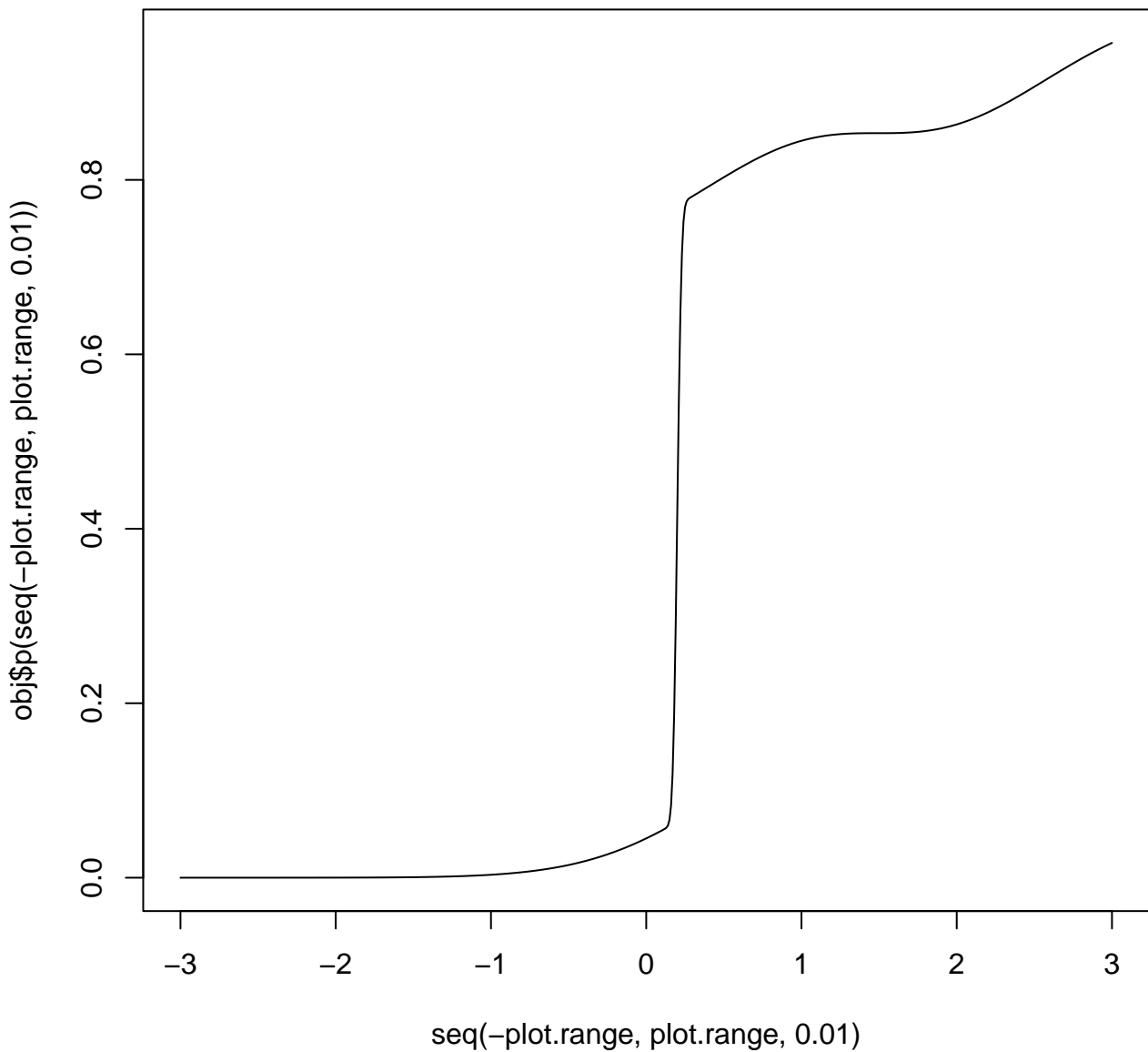
Histogram of sample

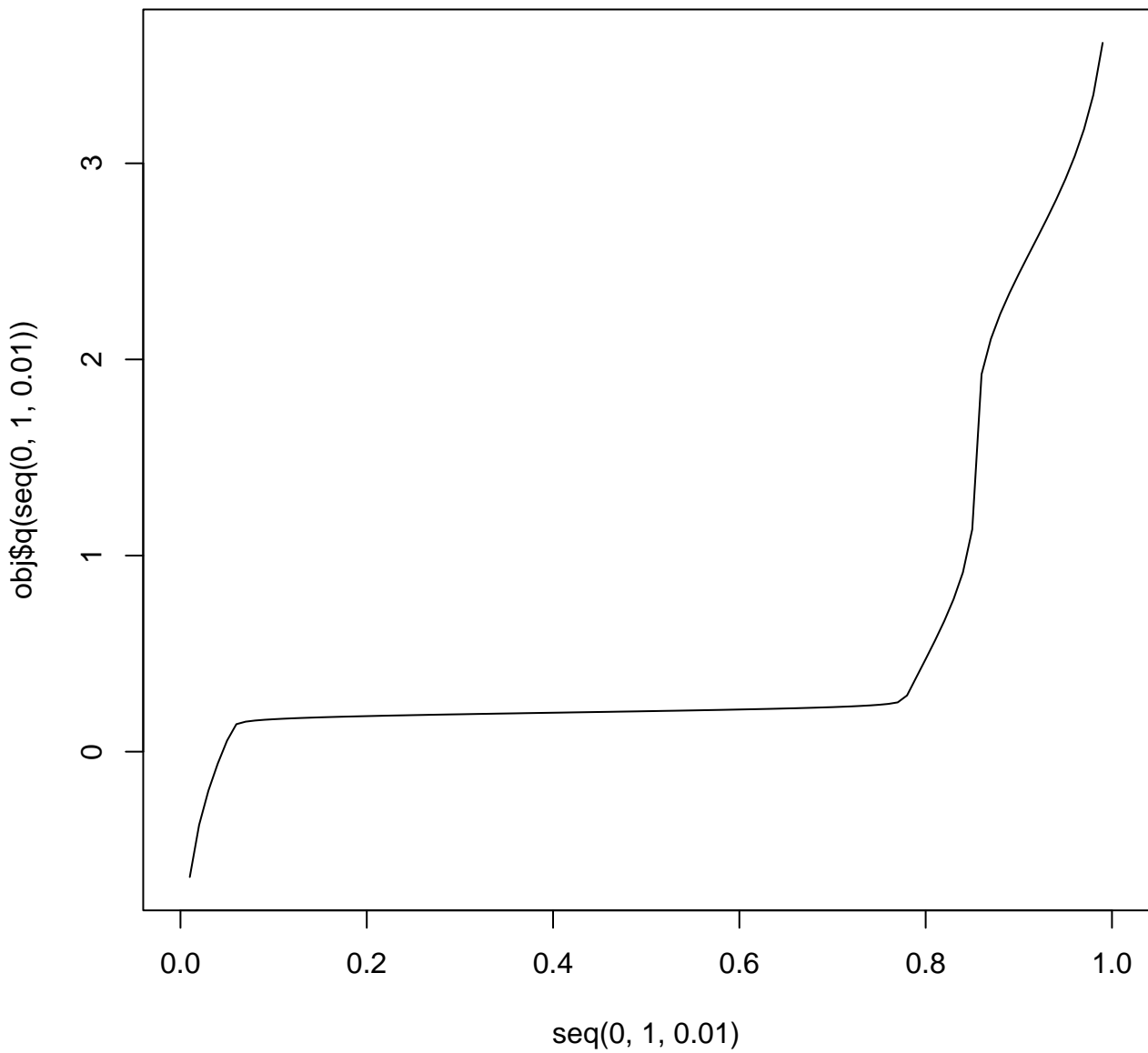




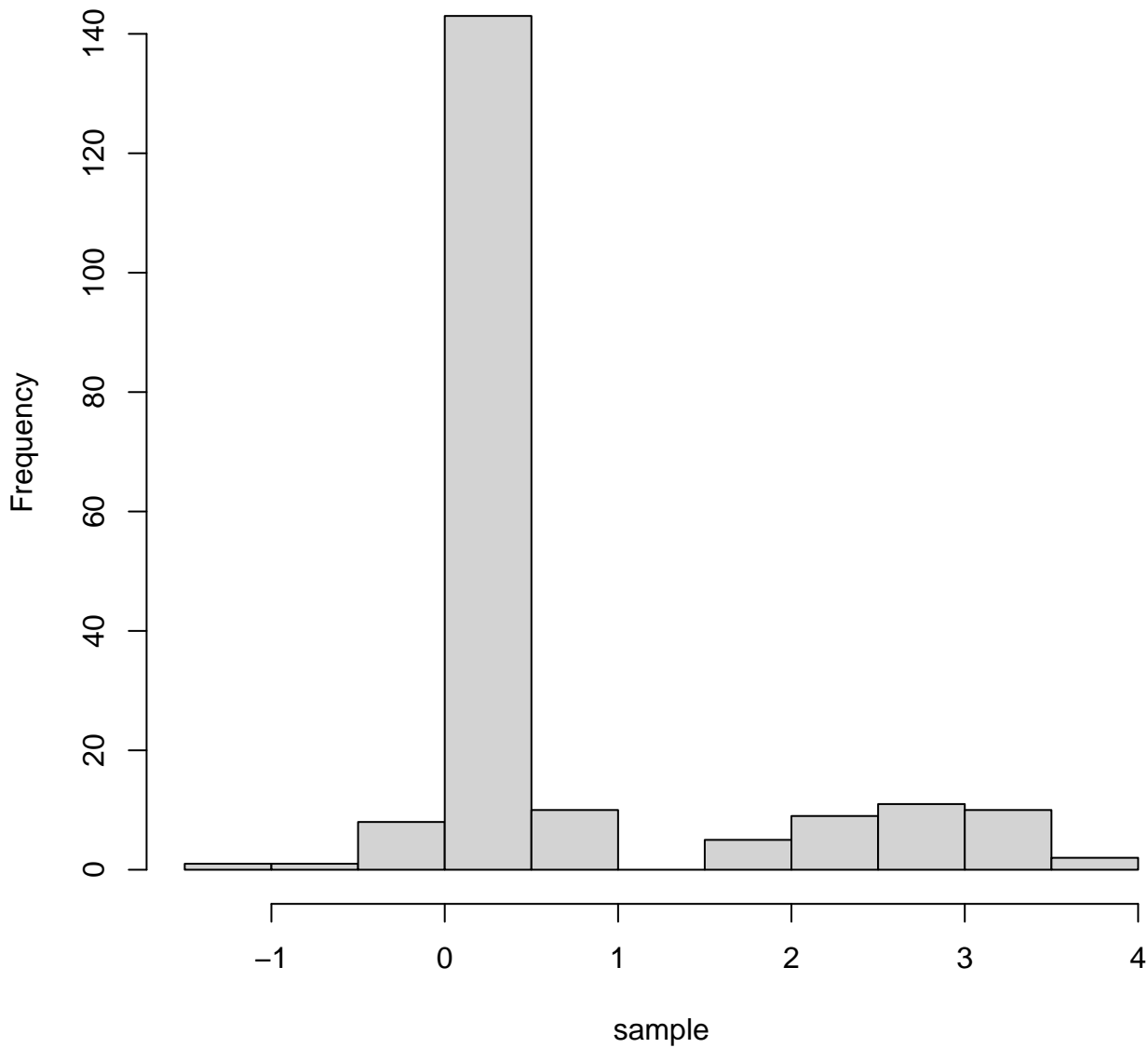


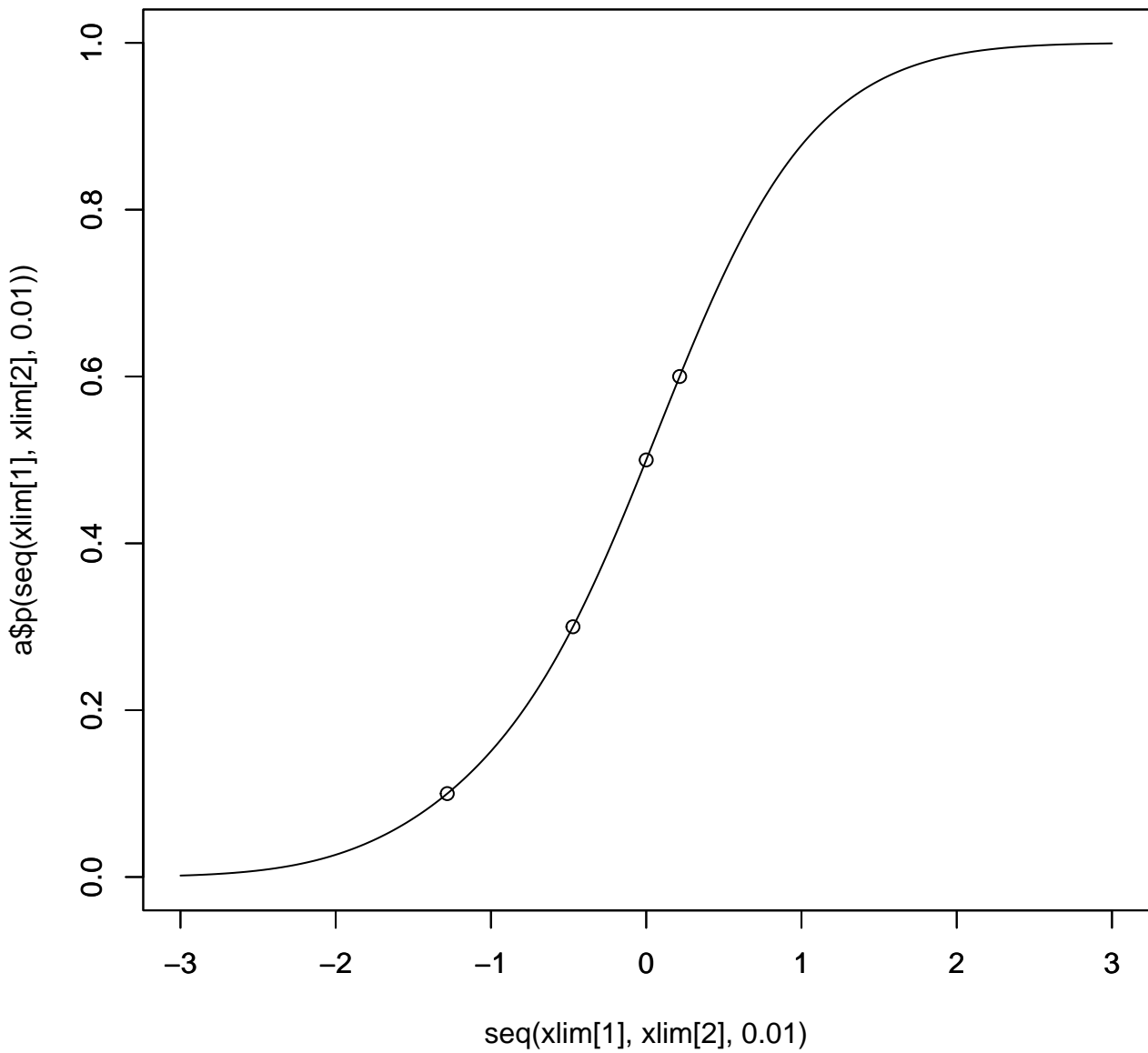


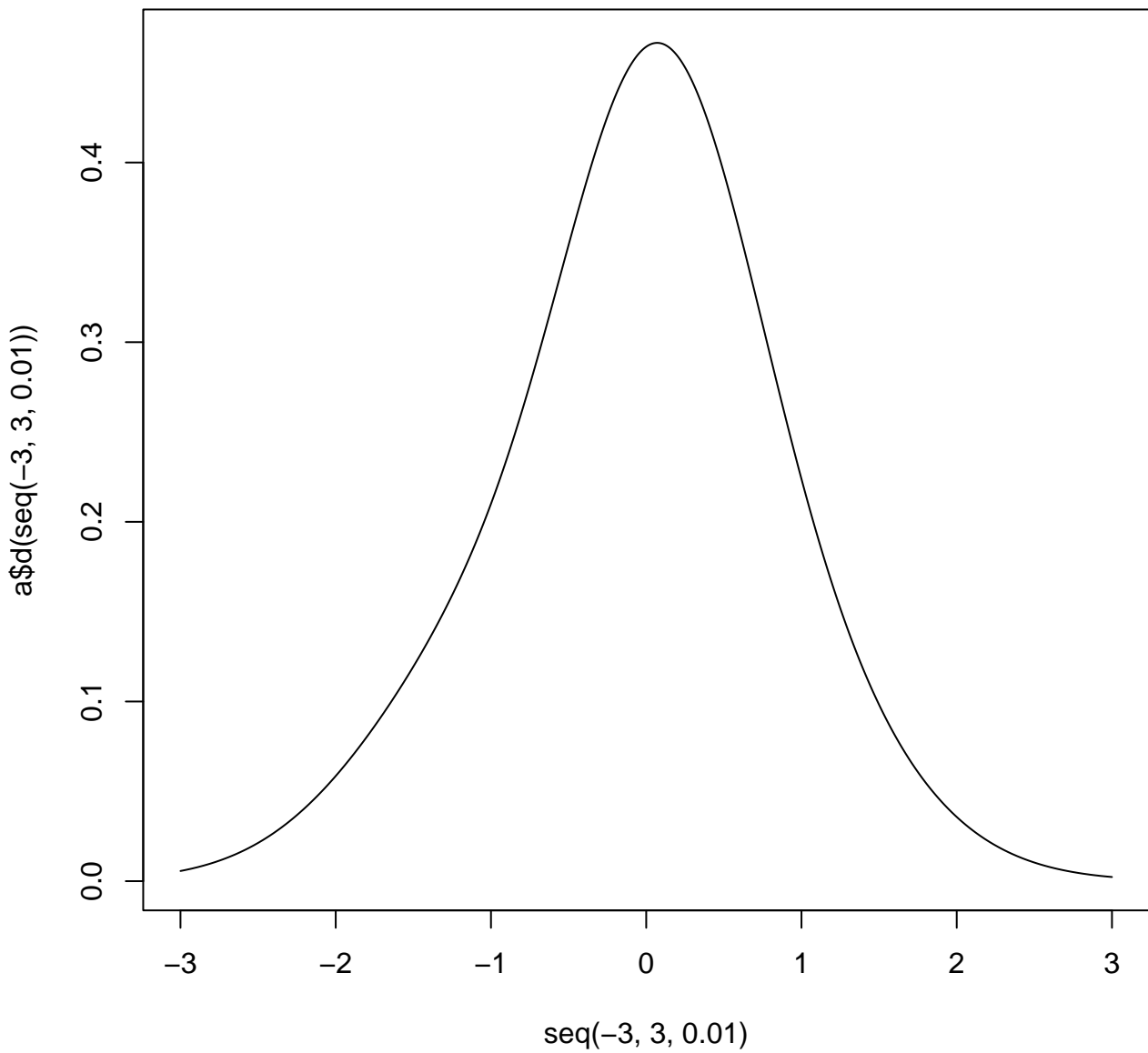


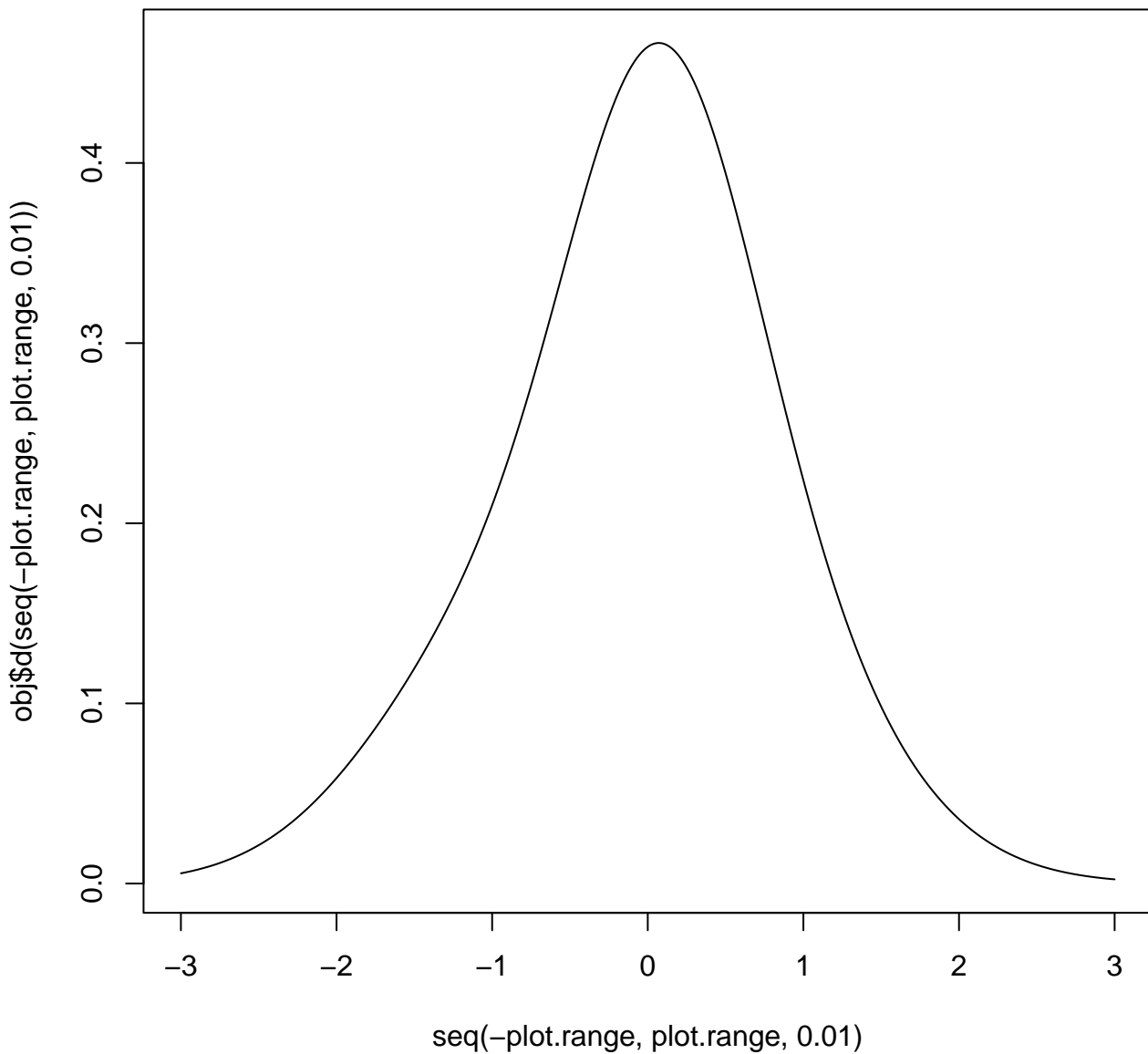


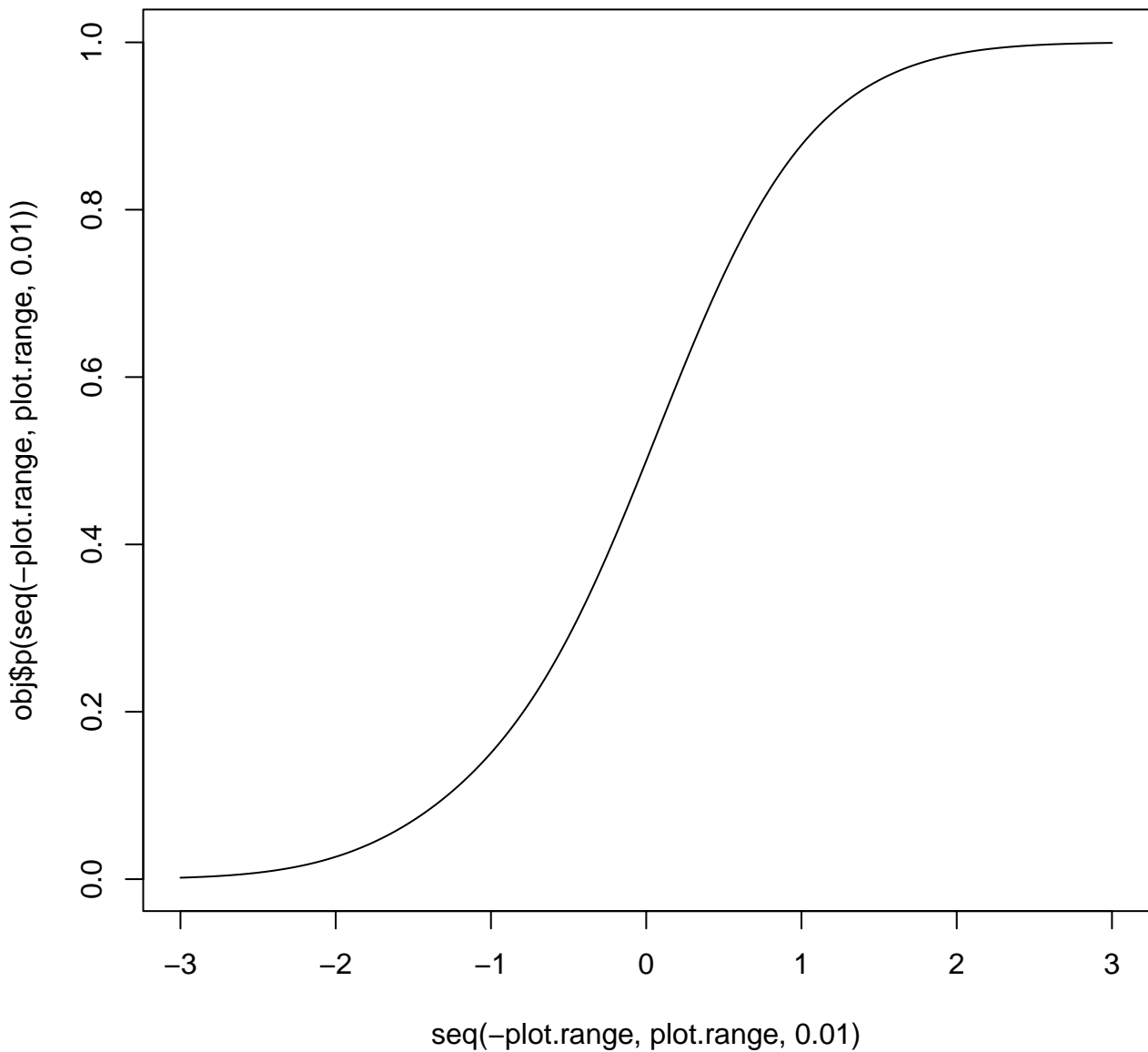
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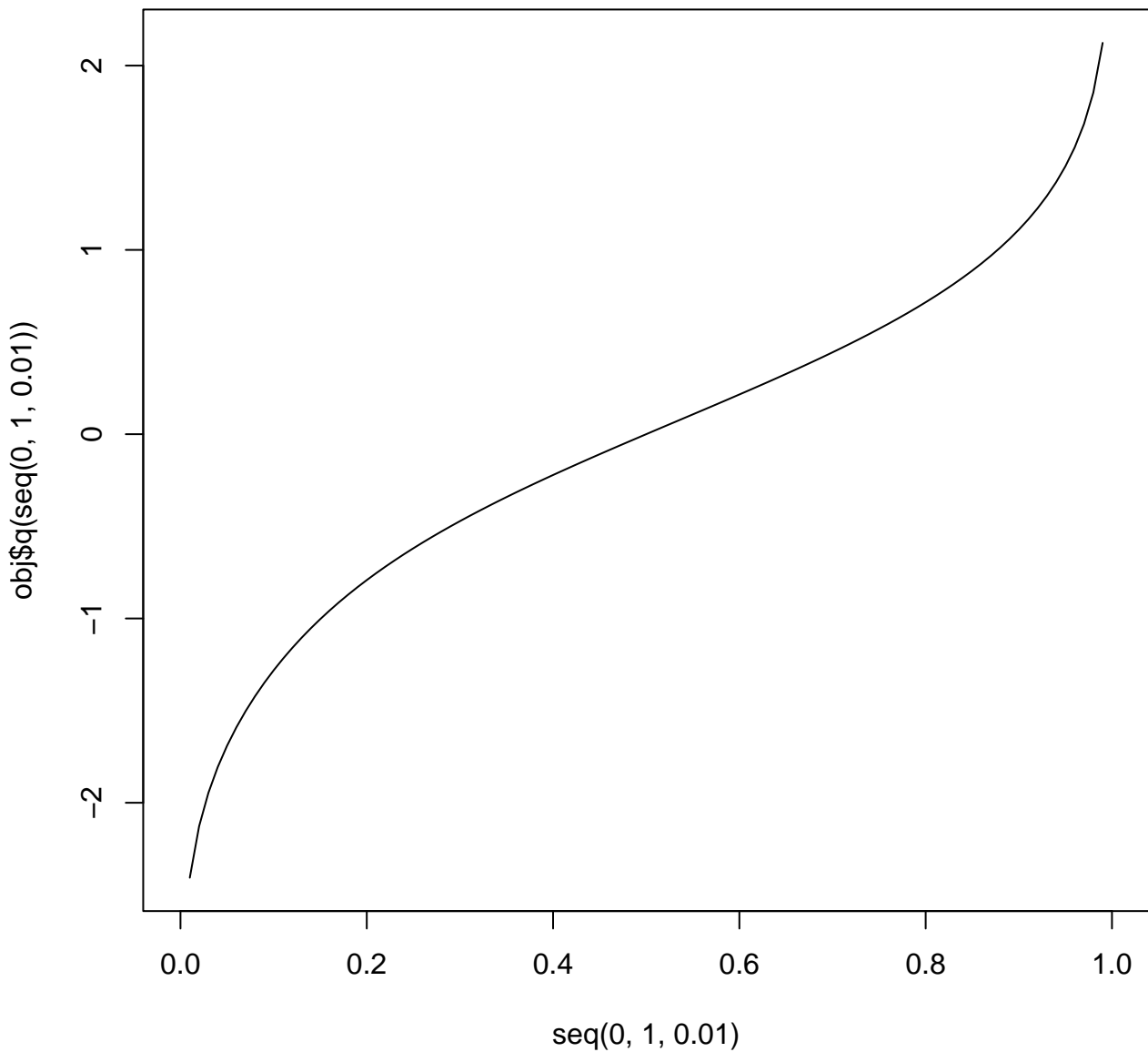




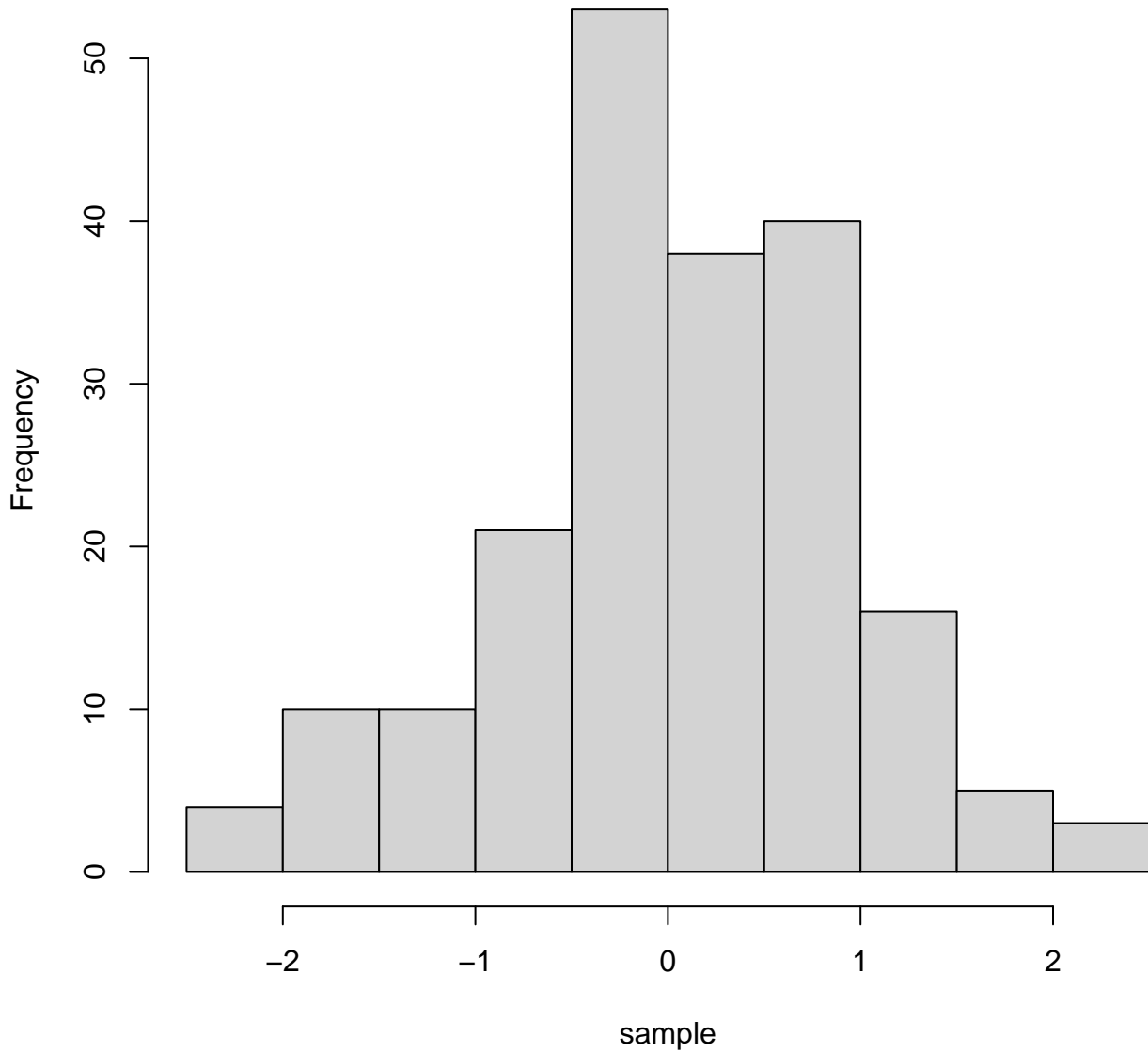


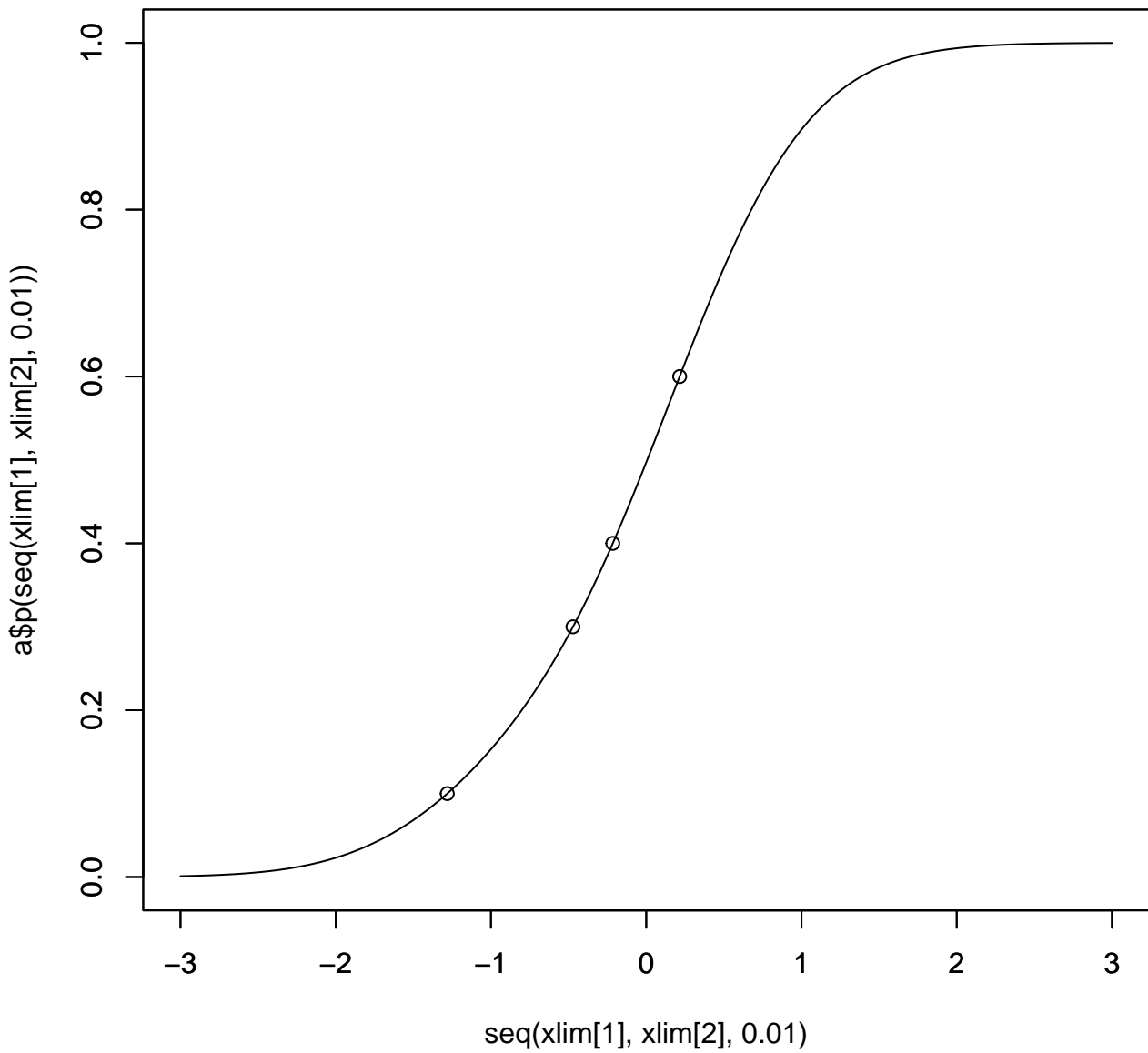


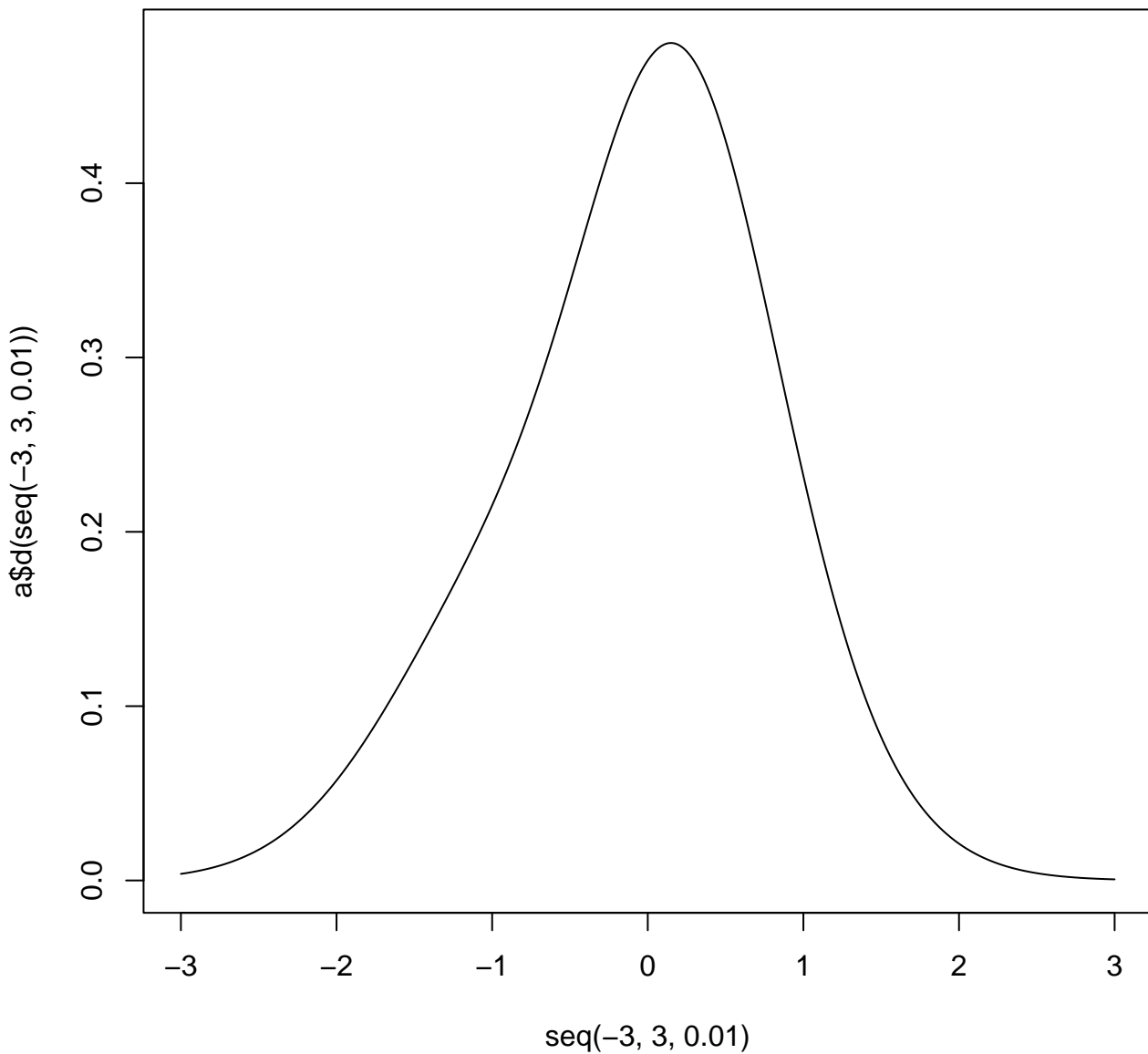


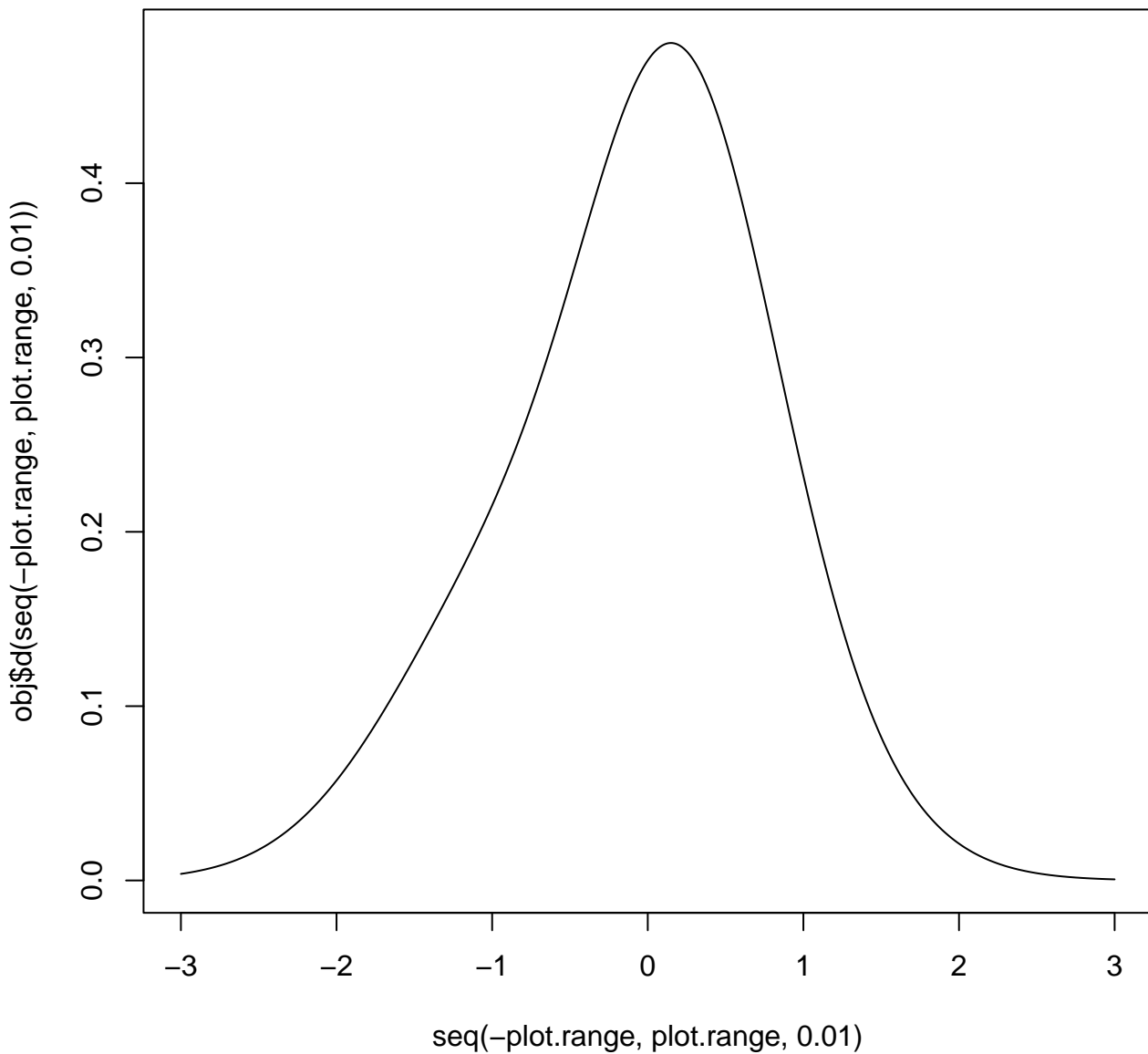


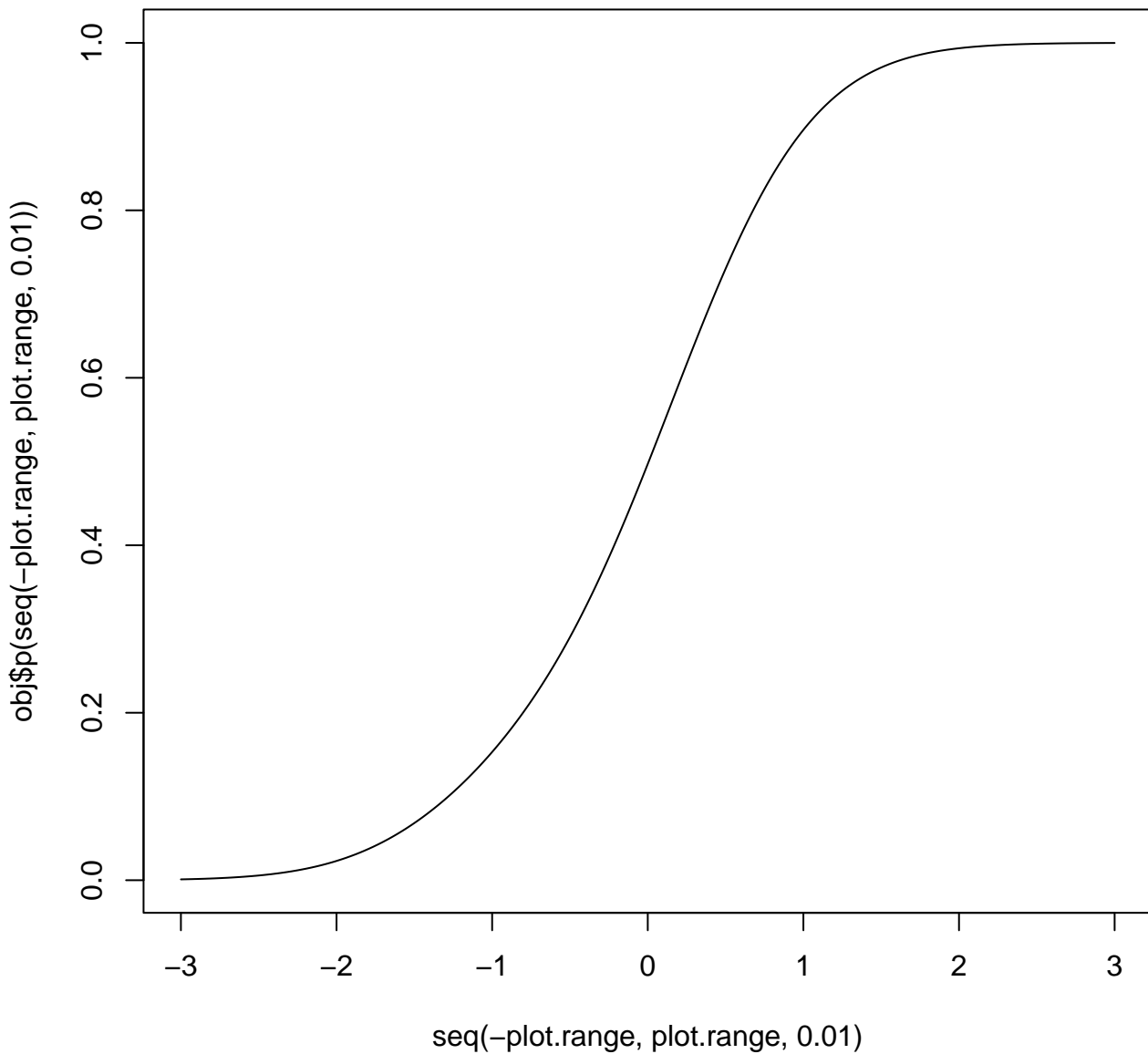
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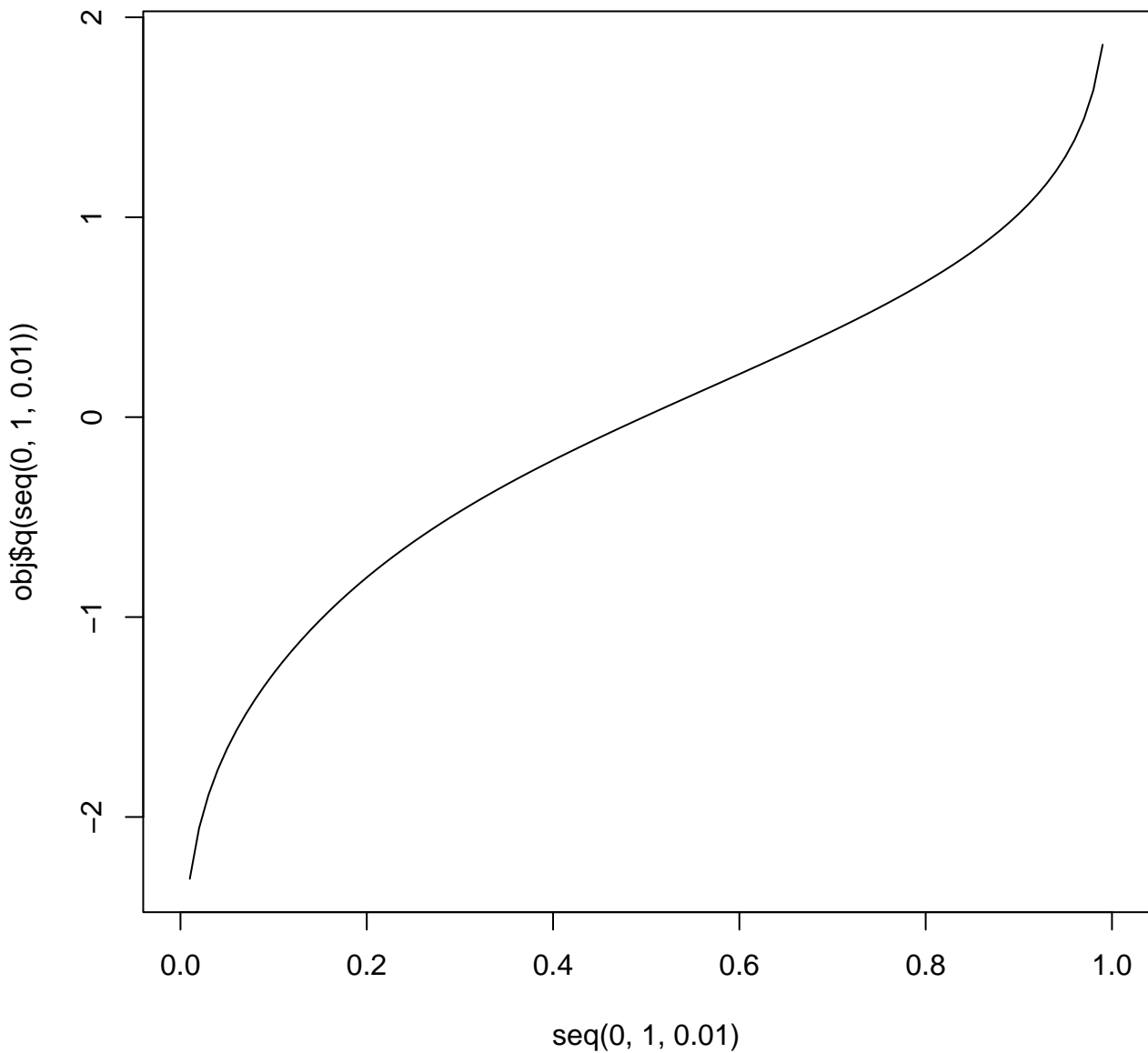




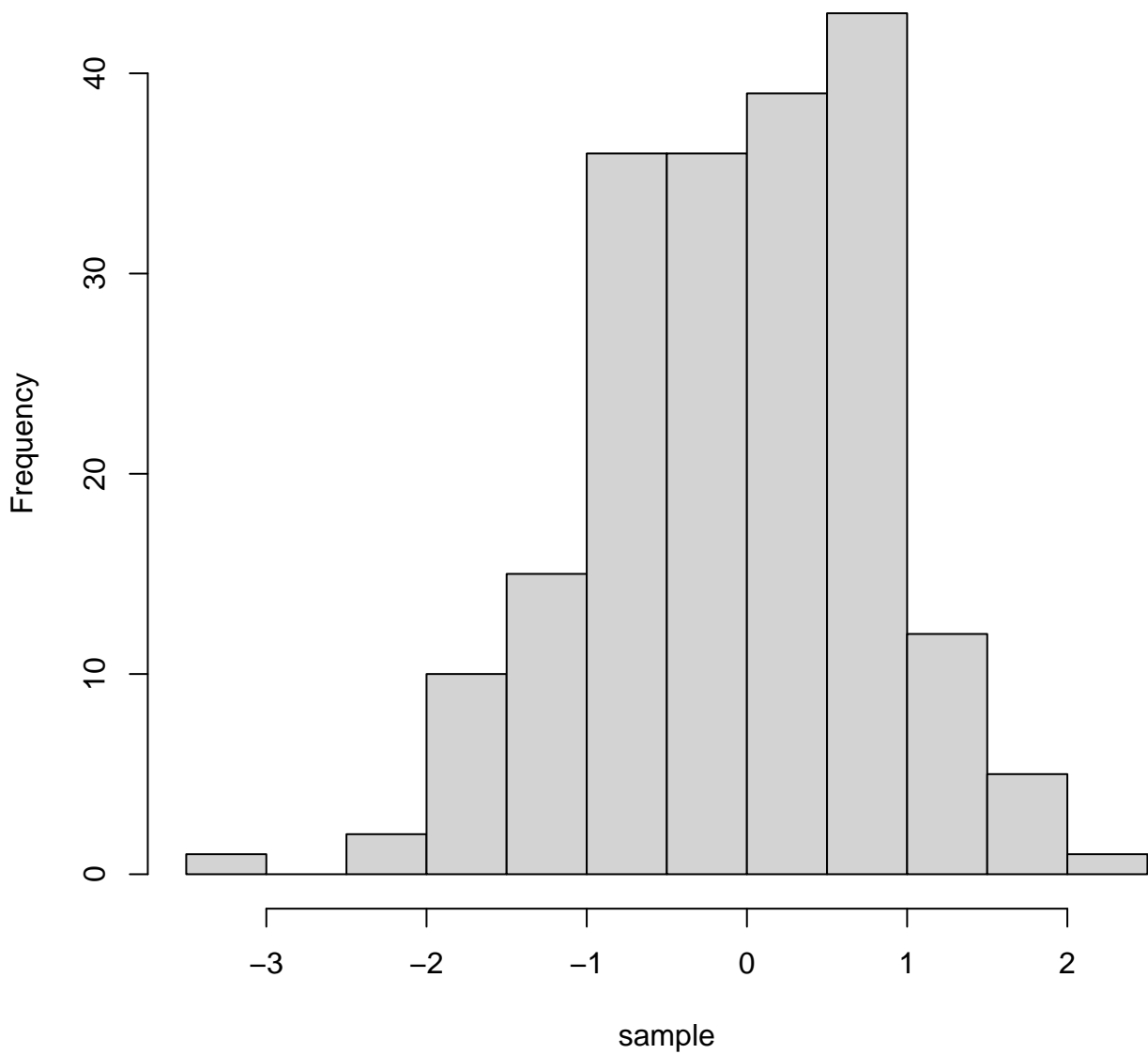


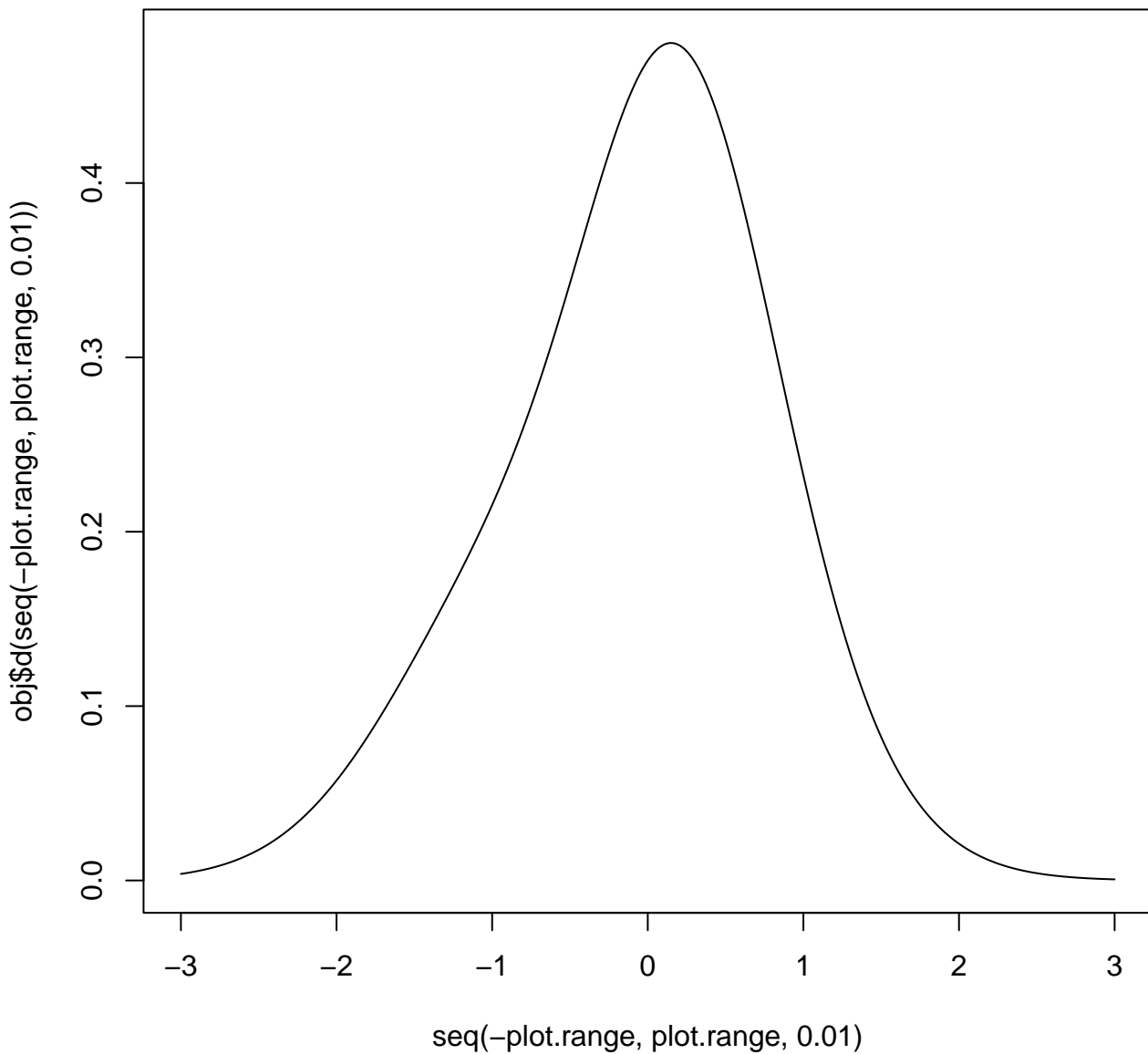


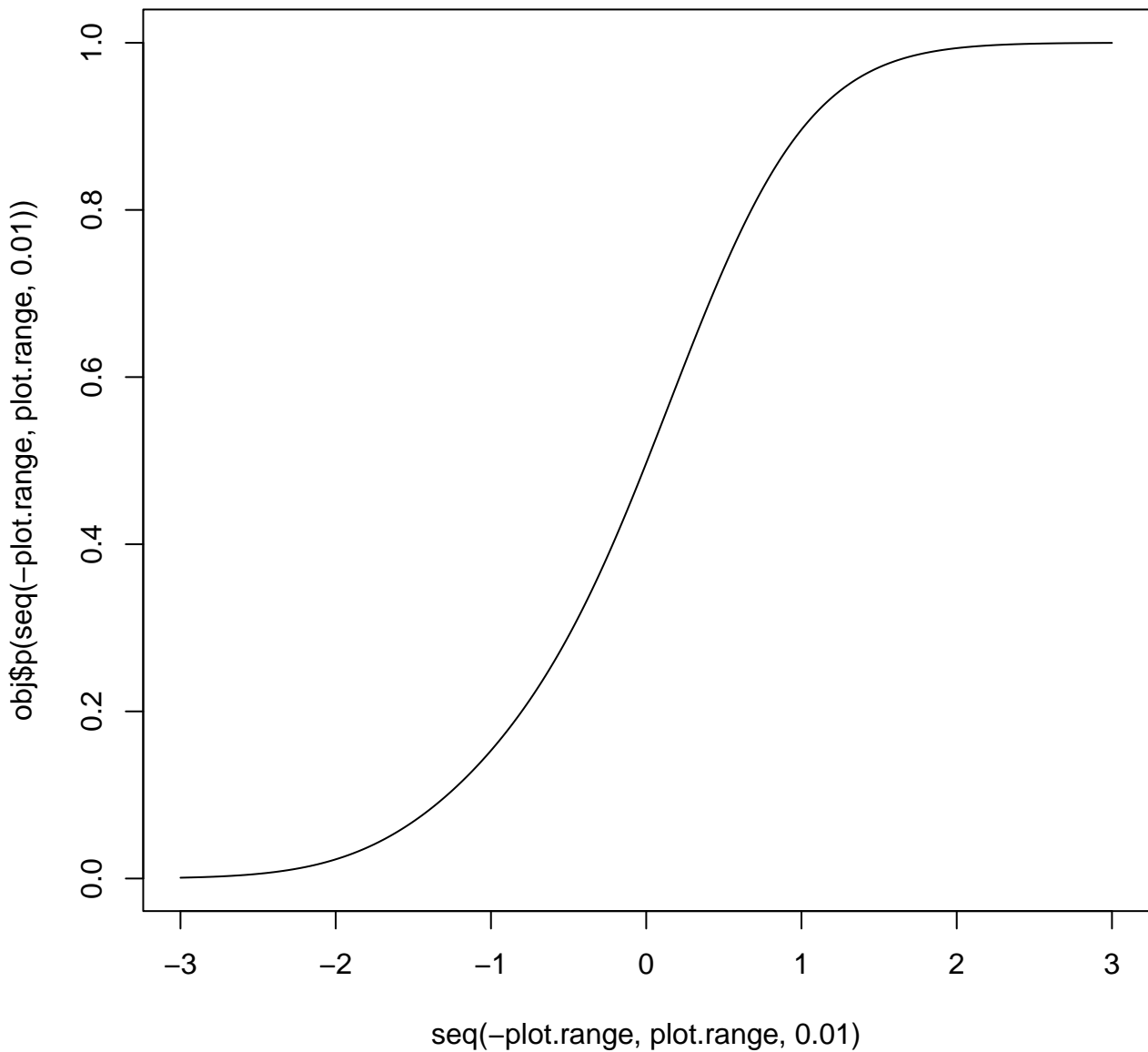


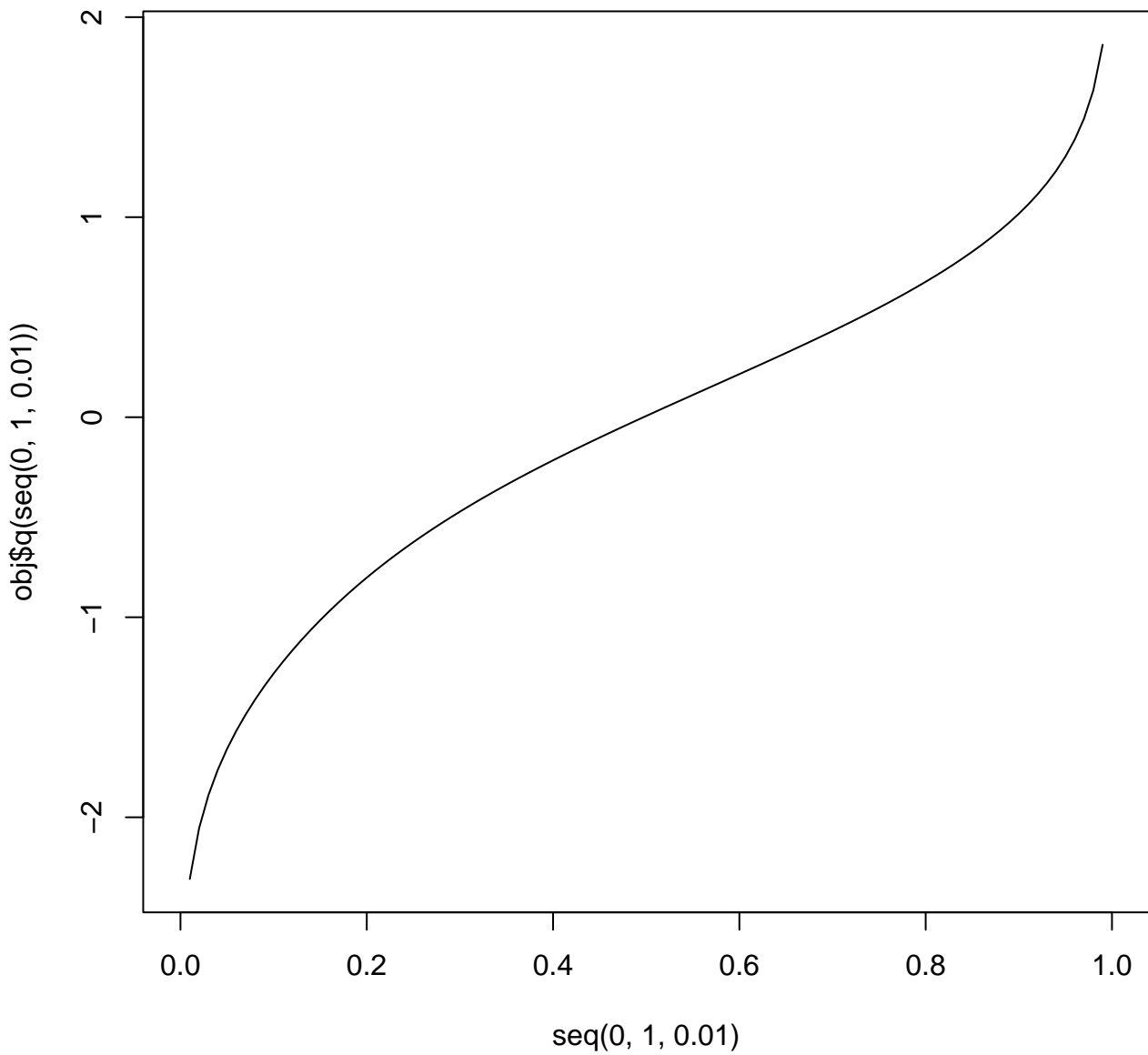


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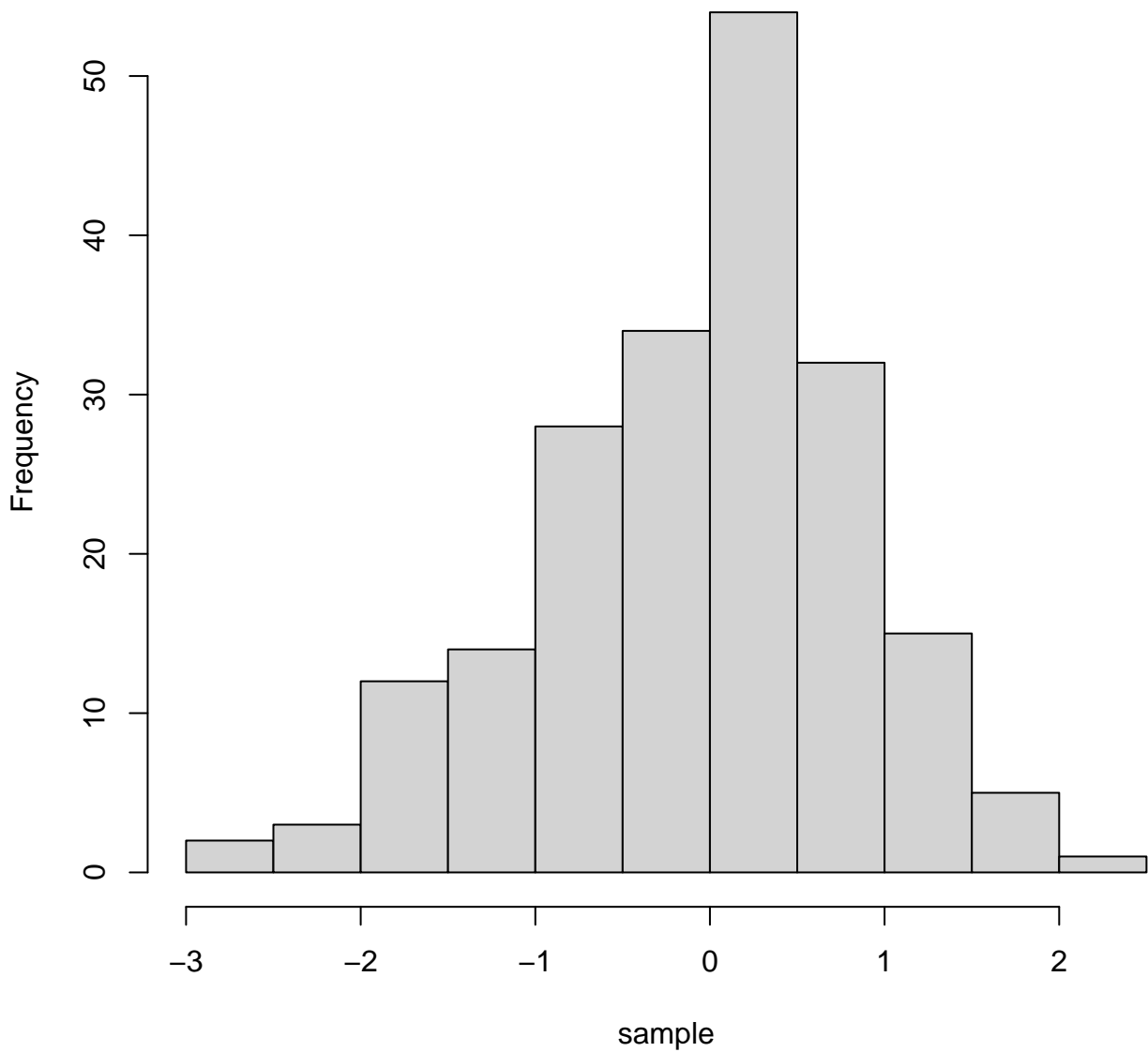


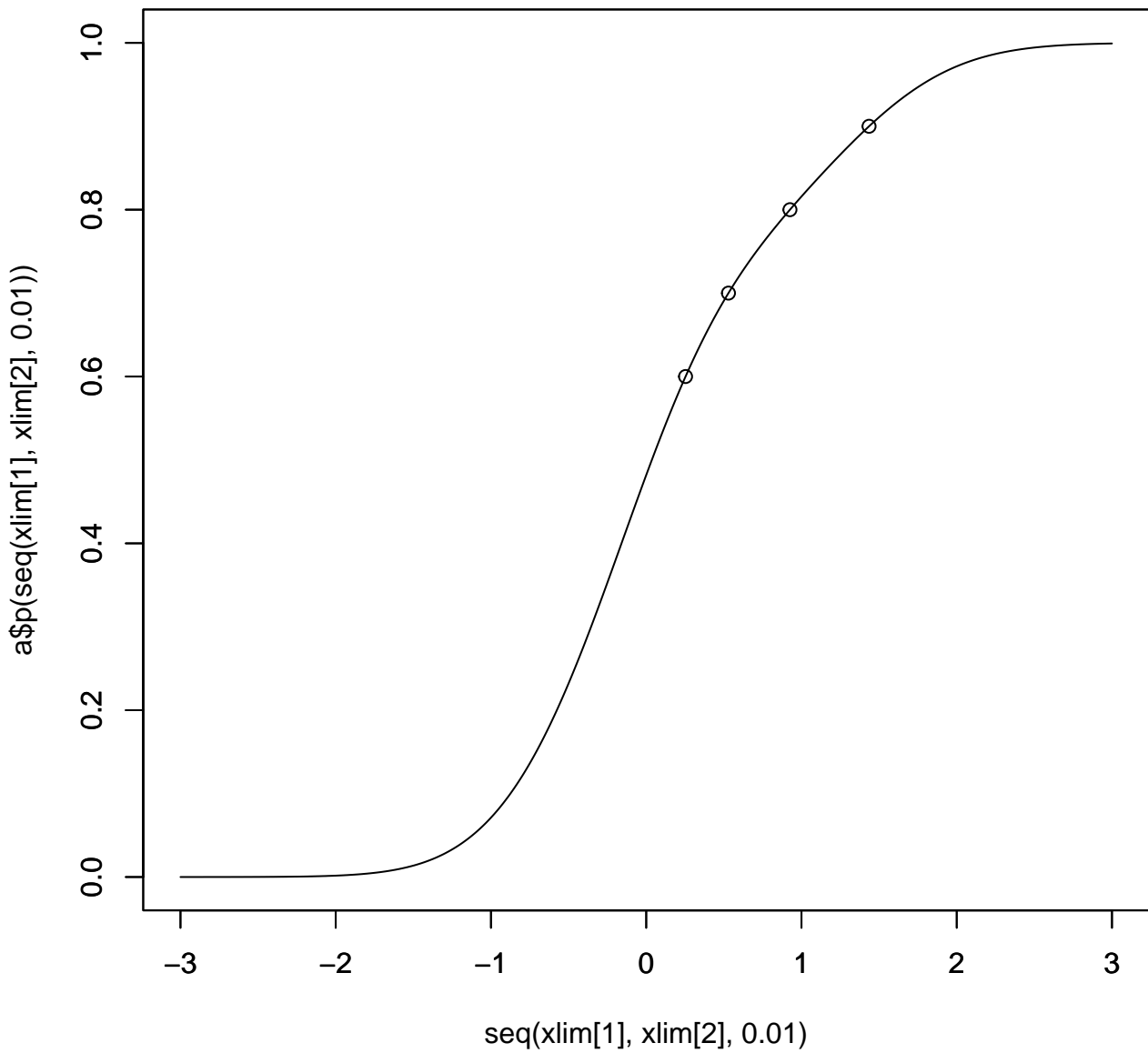


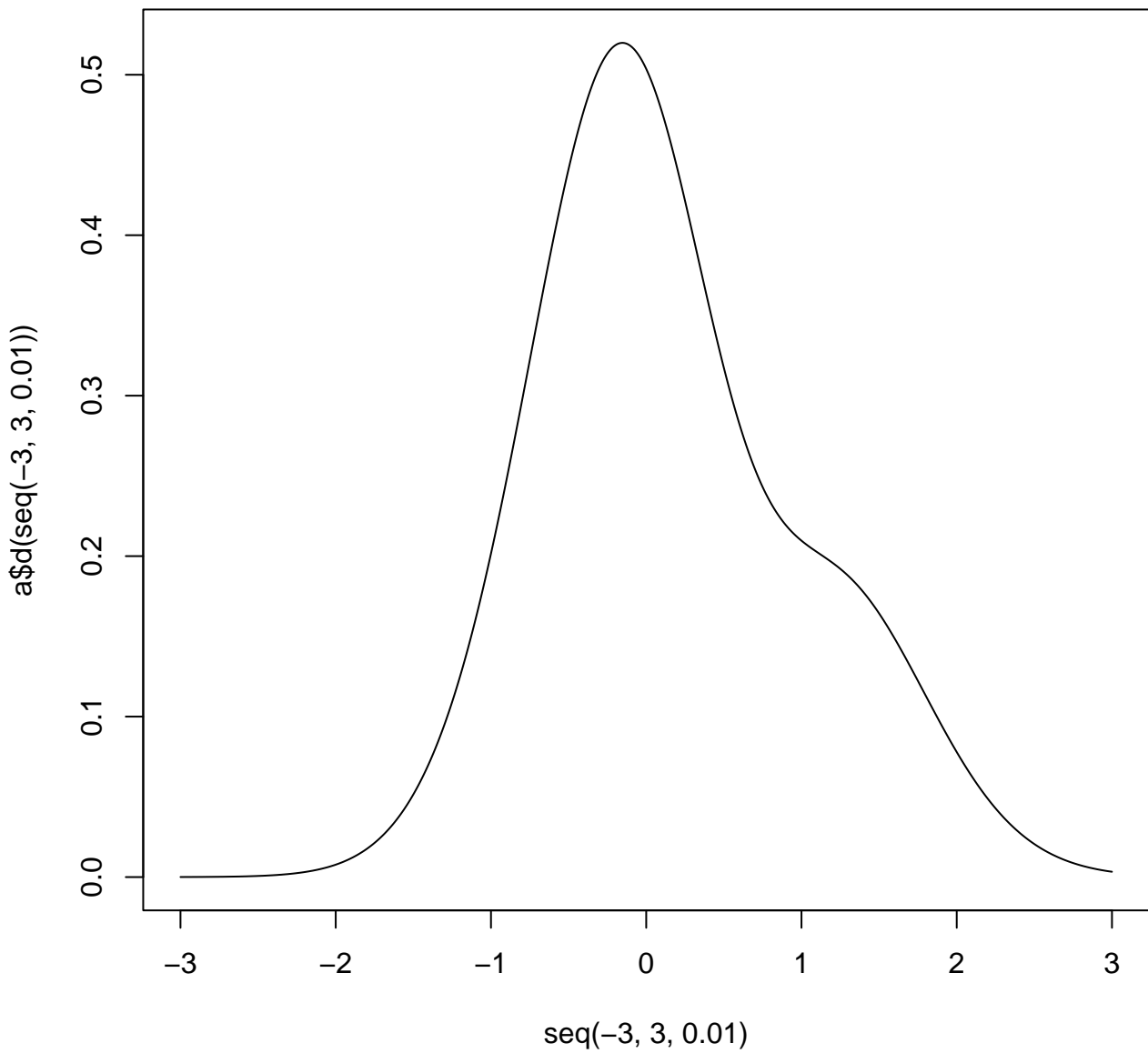


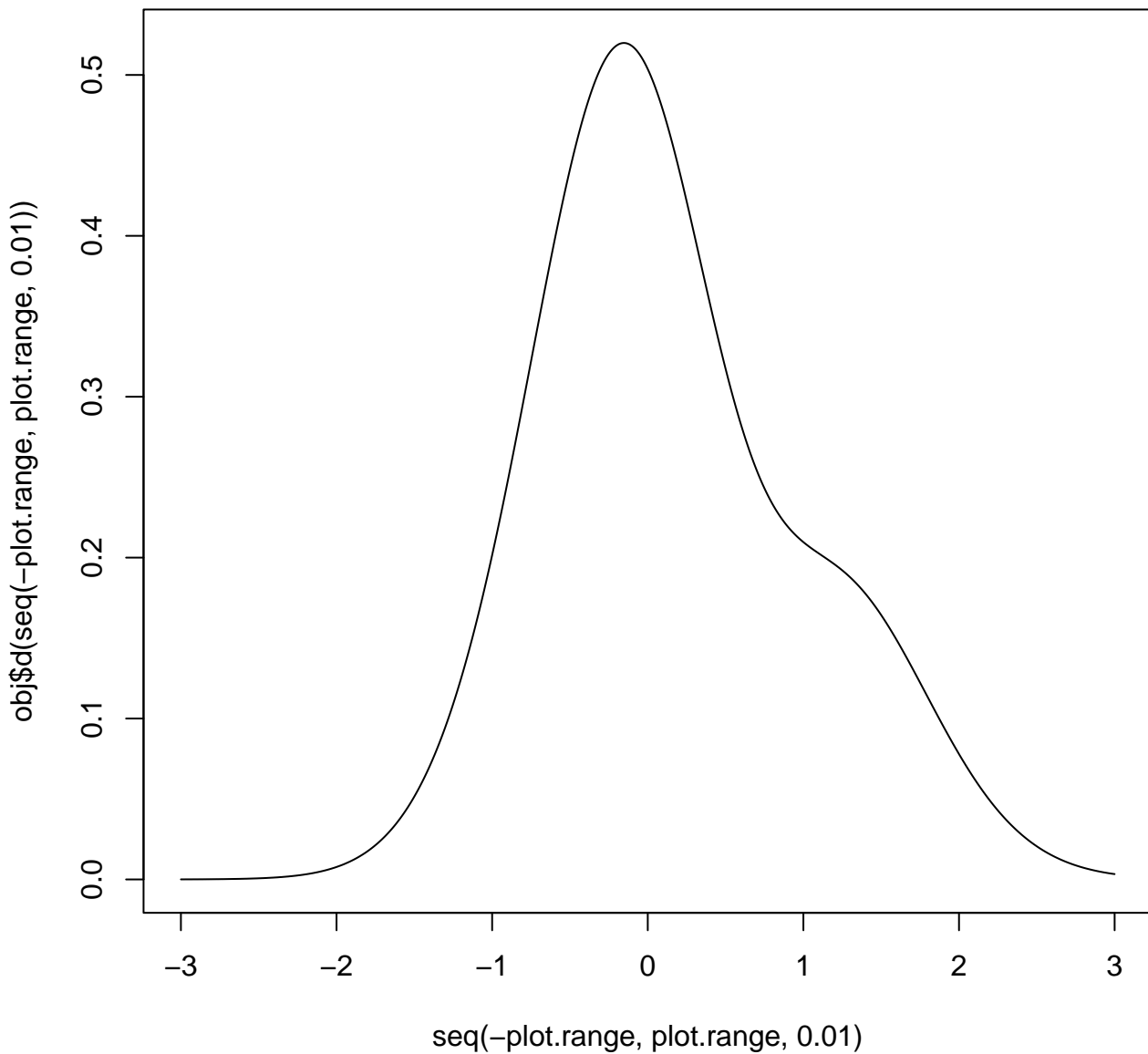


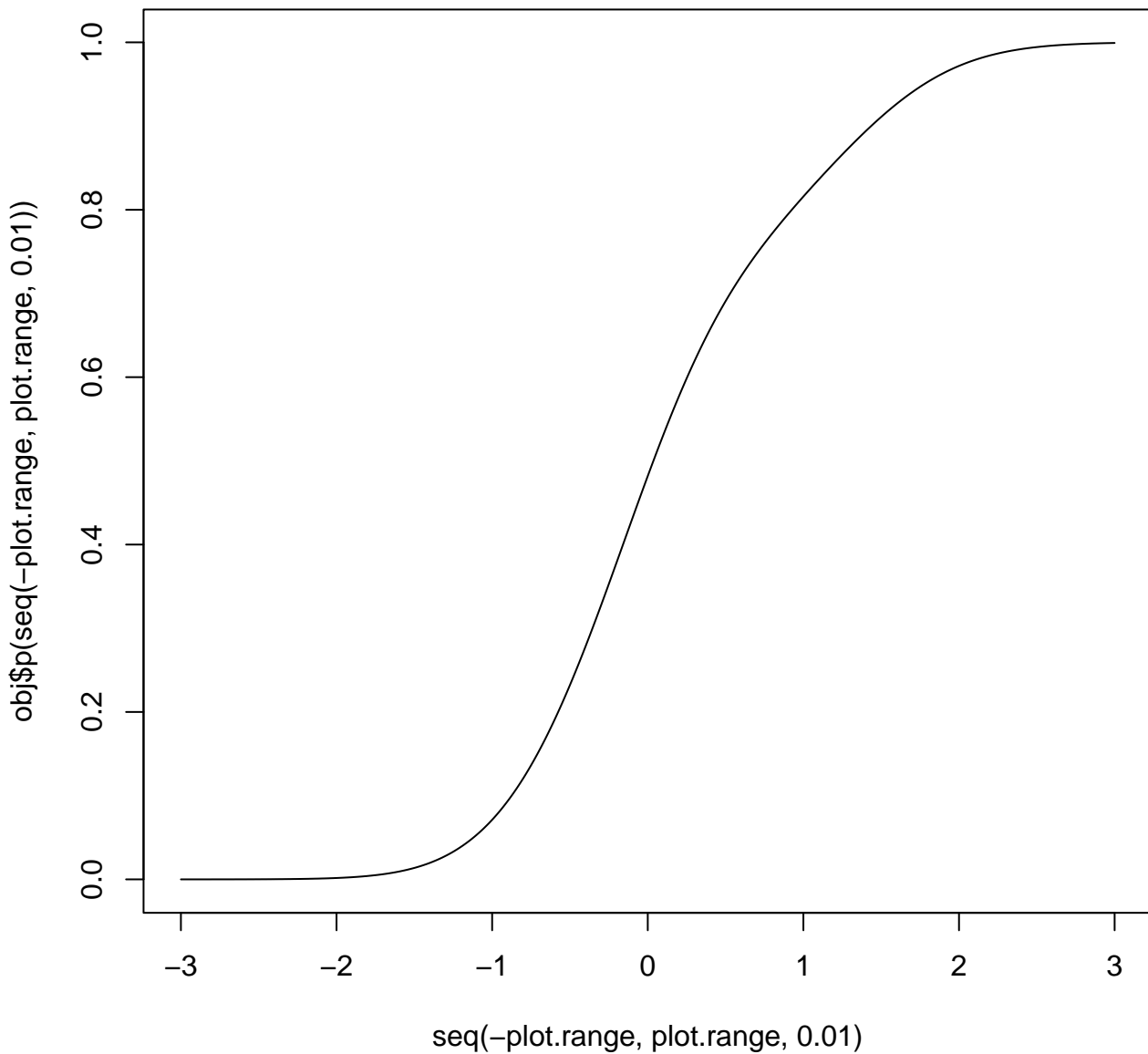
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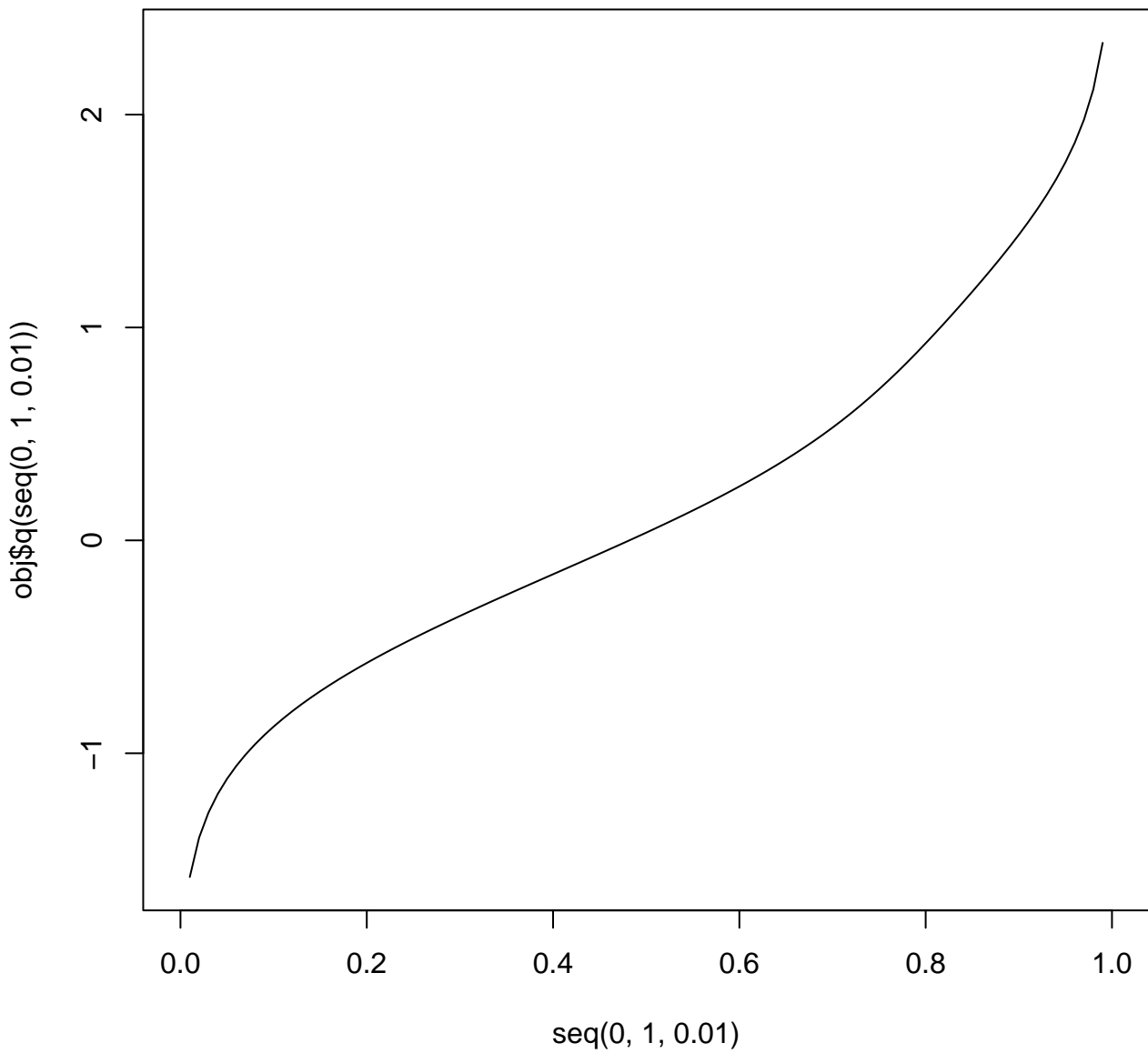




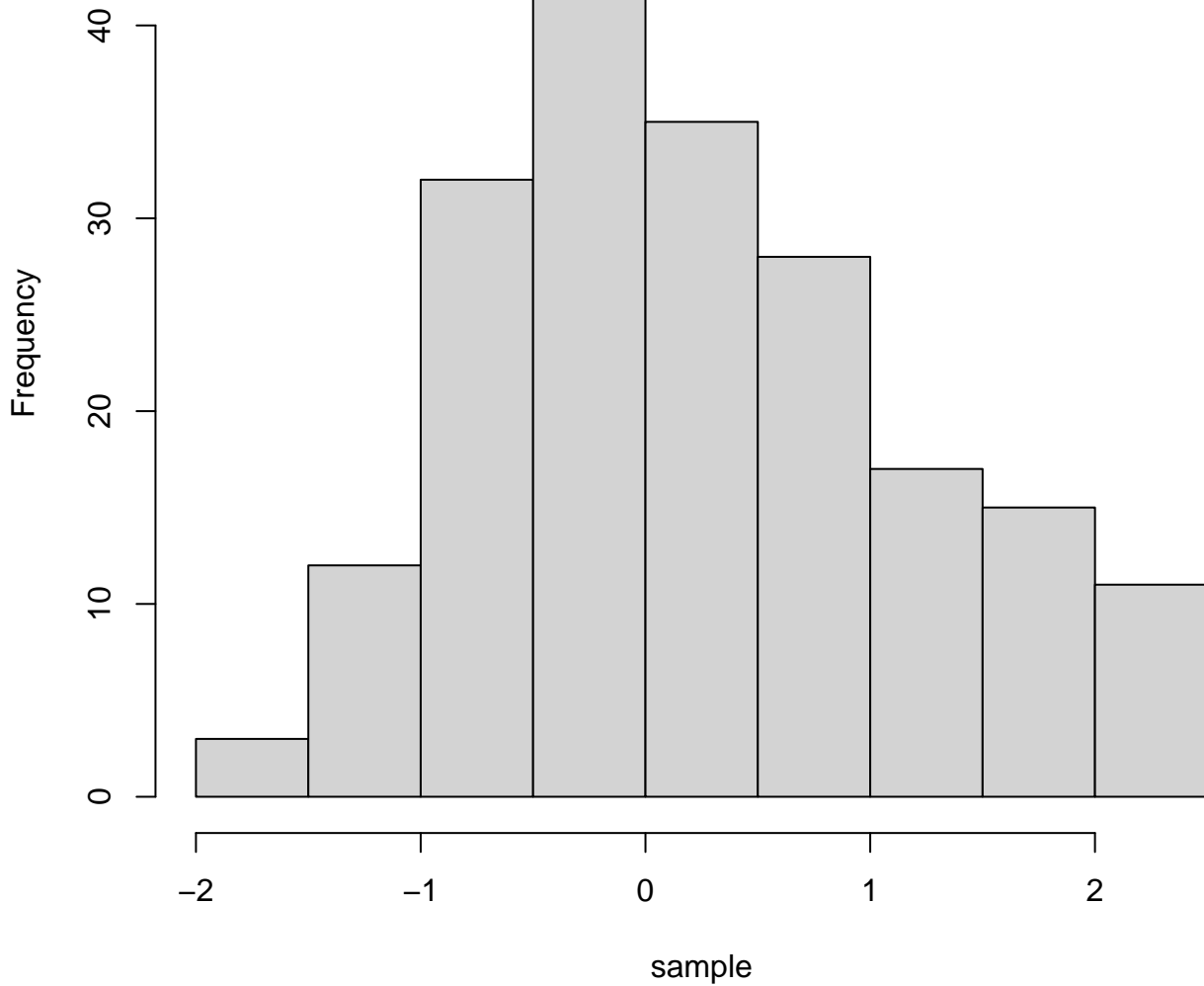


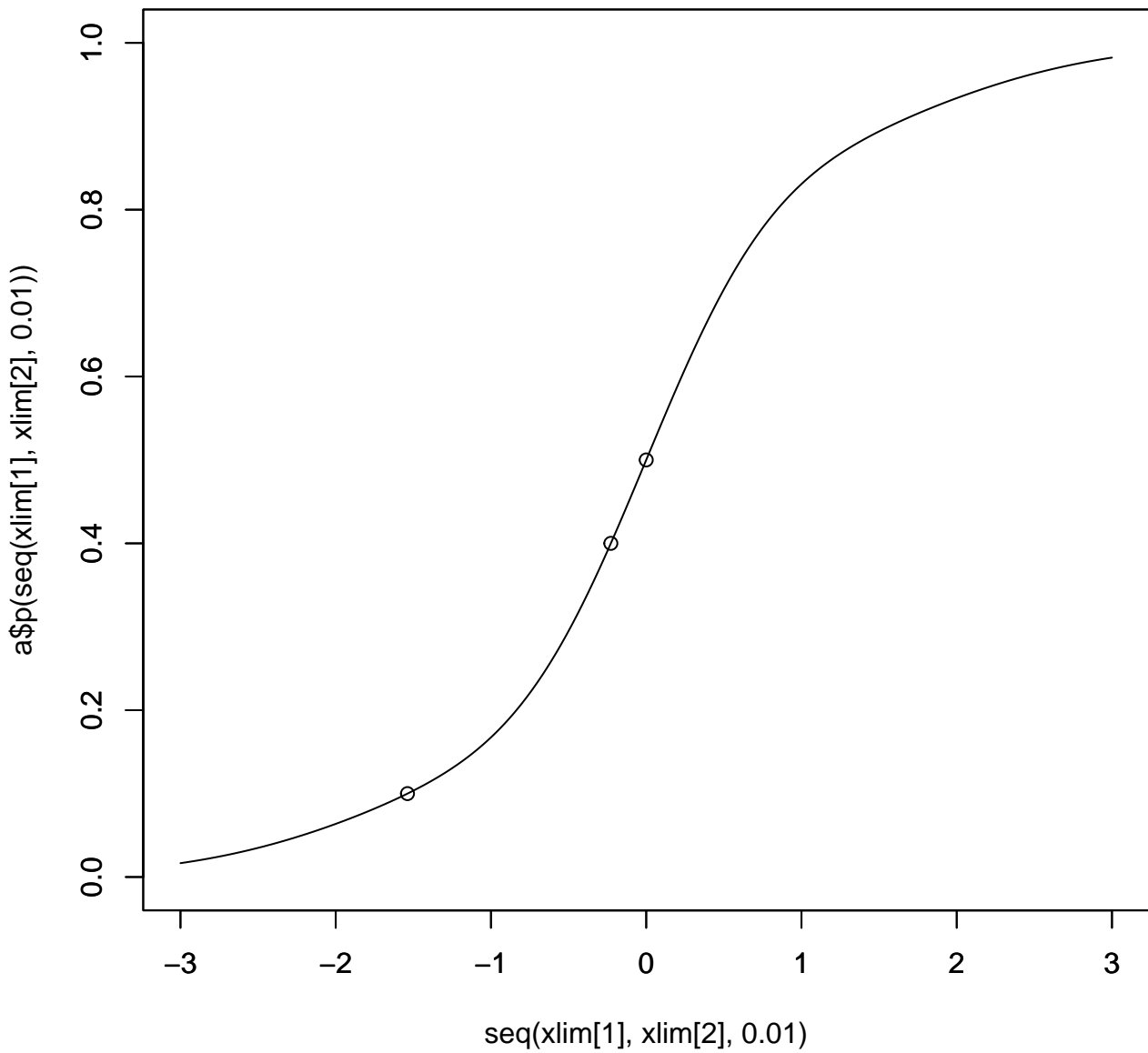


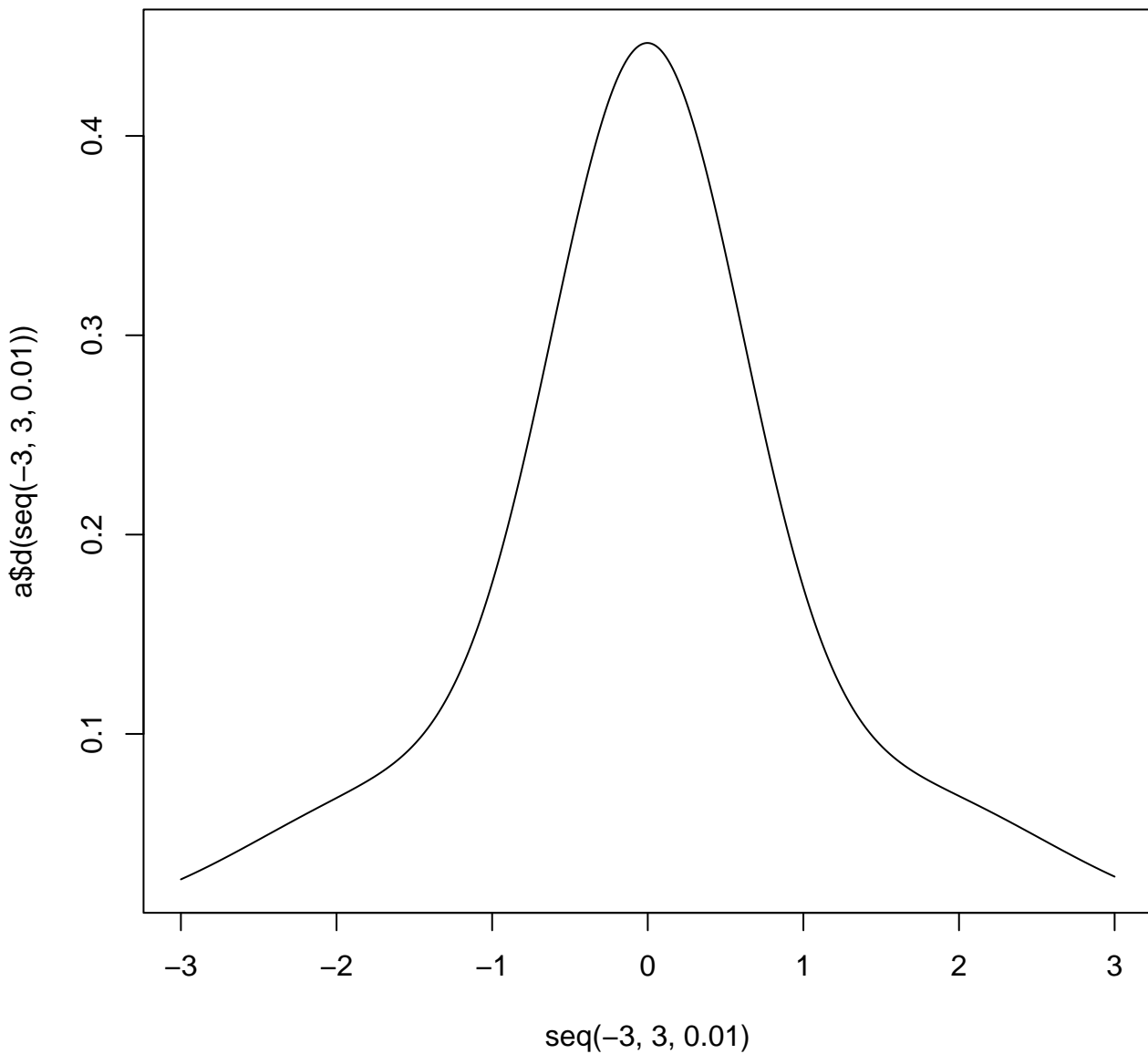


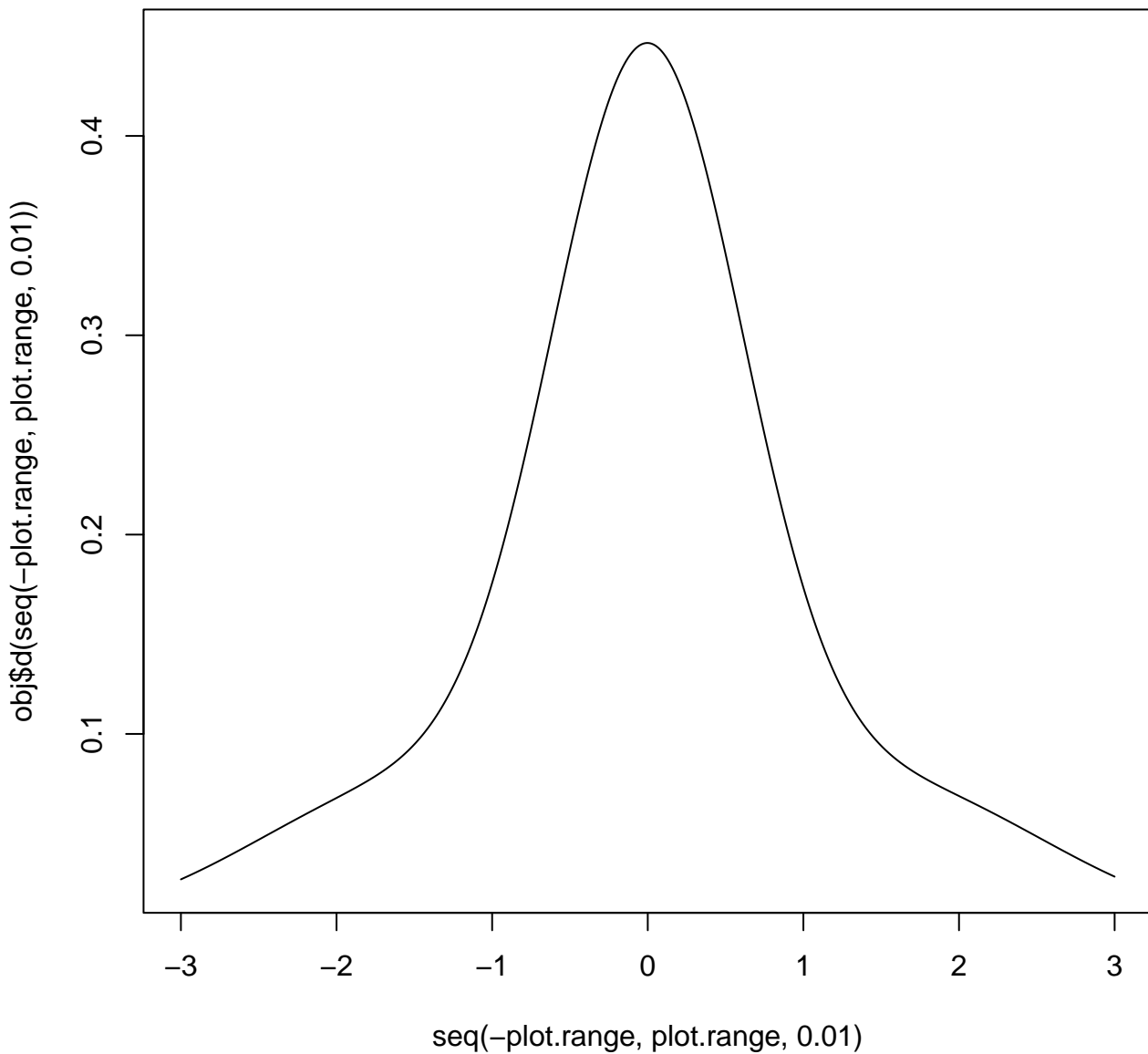


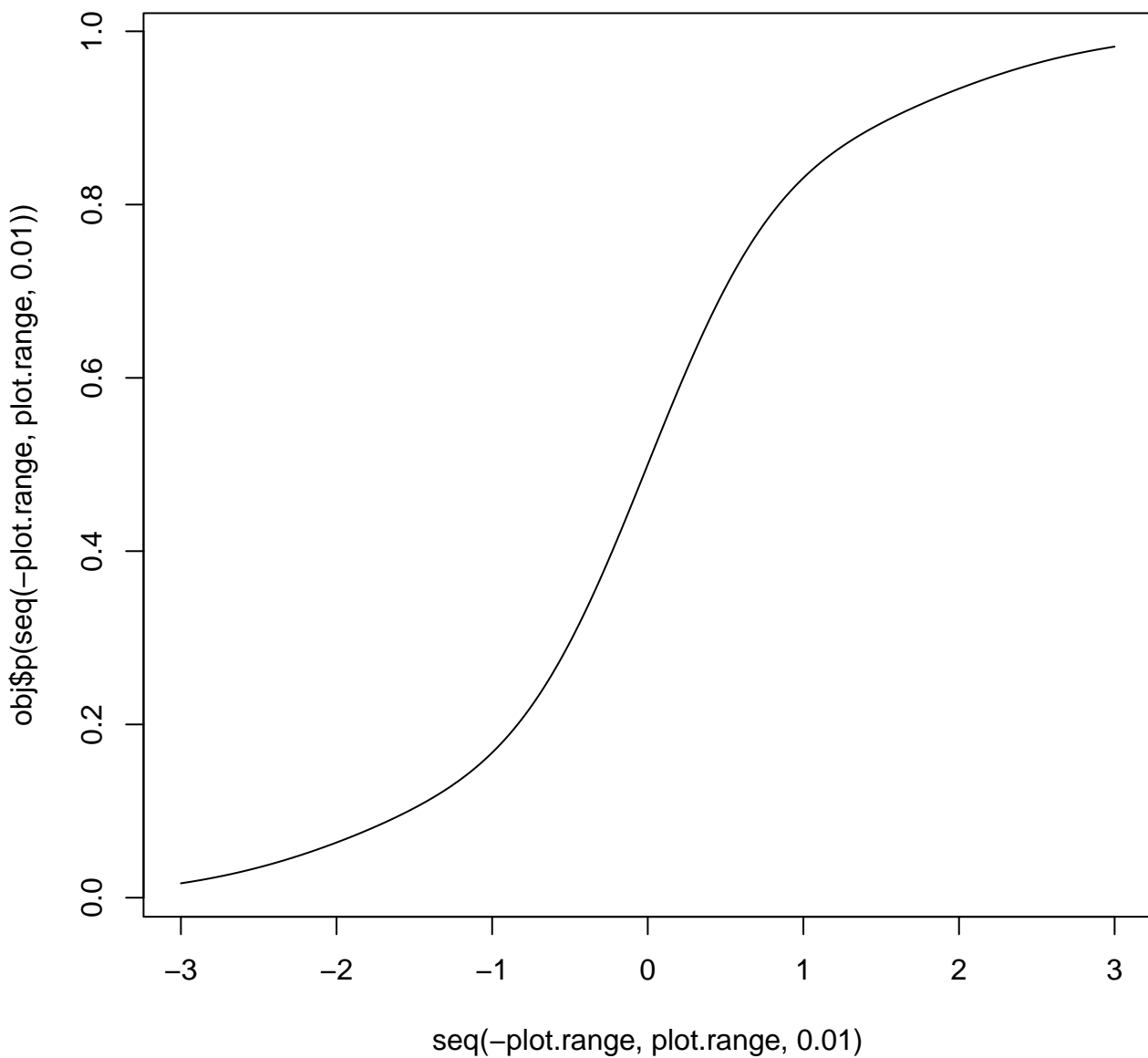
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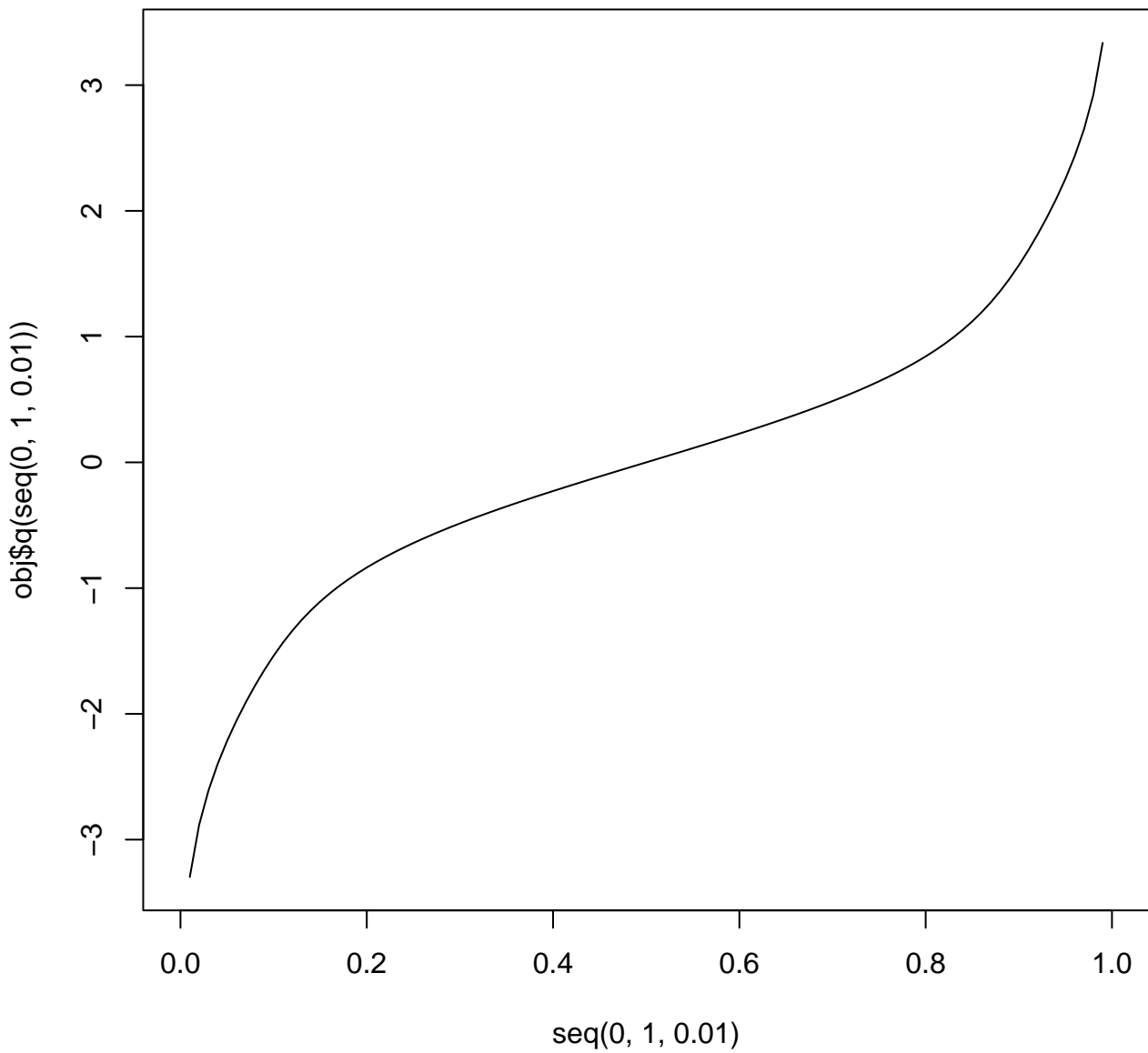




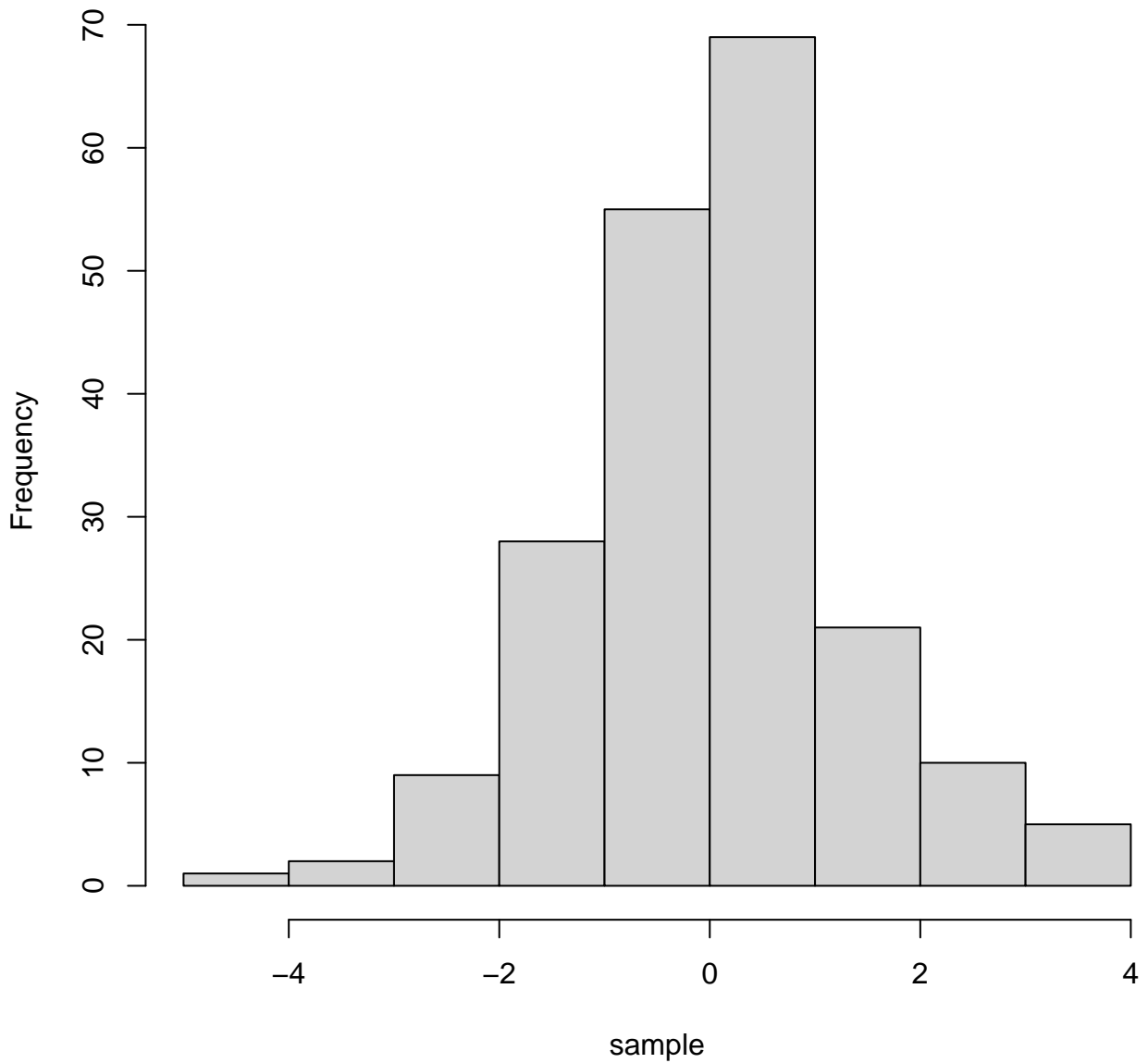


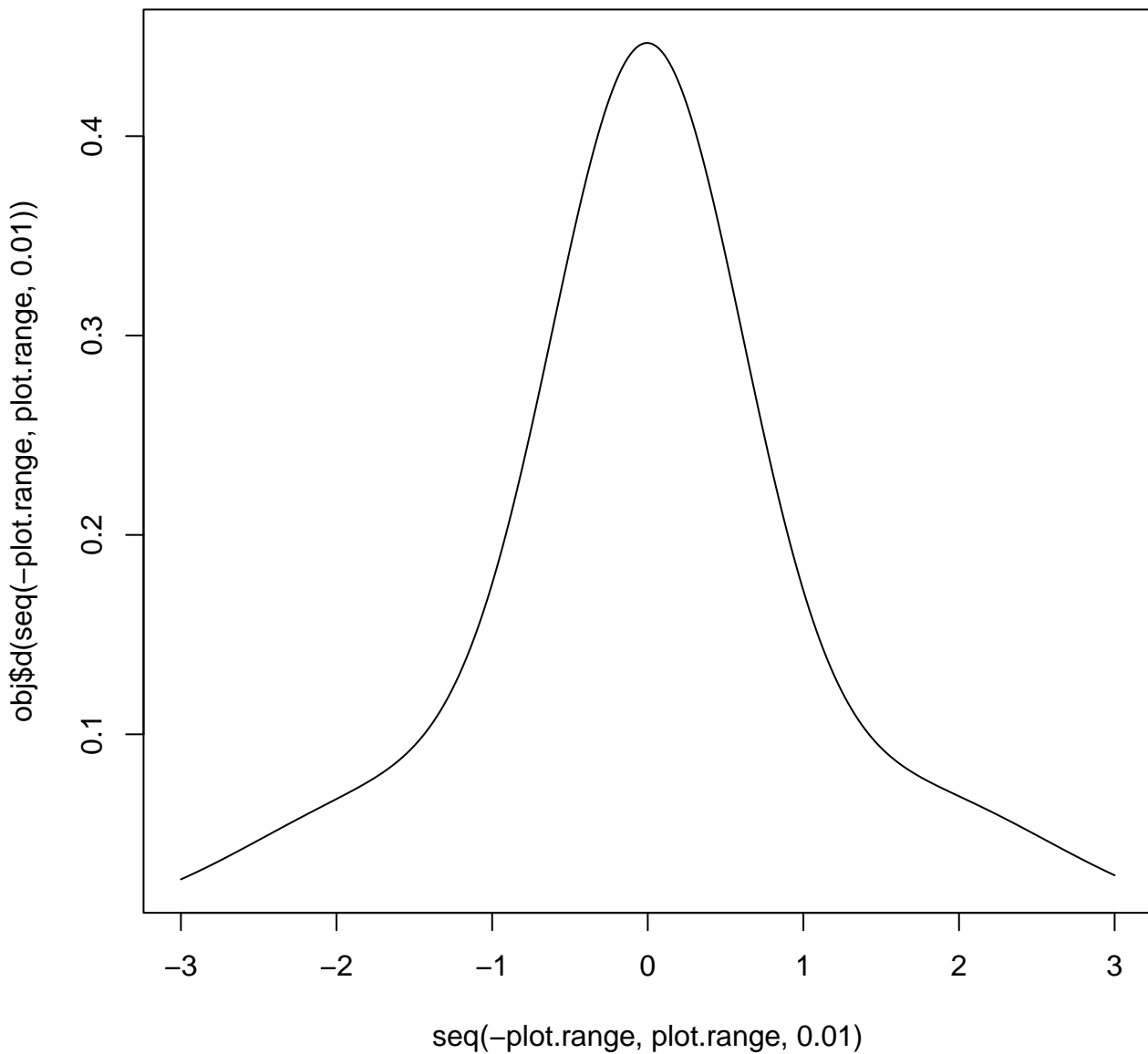


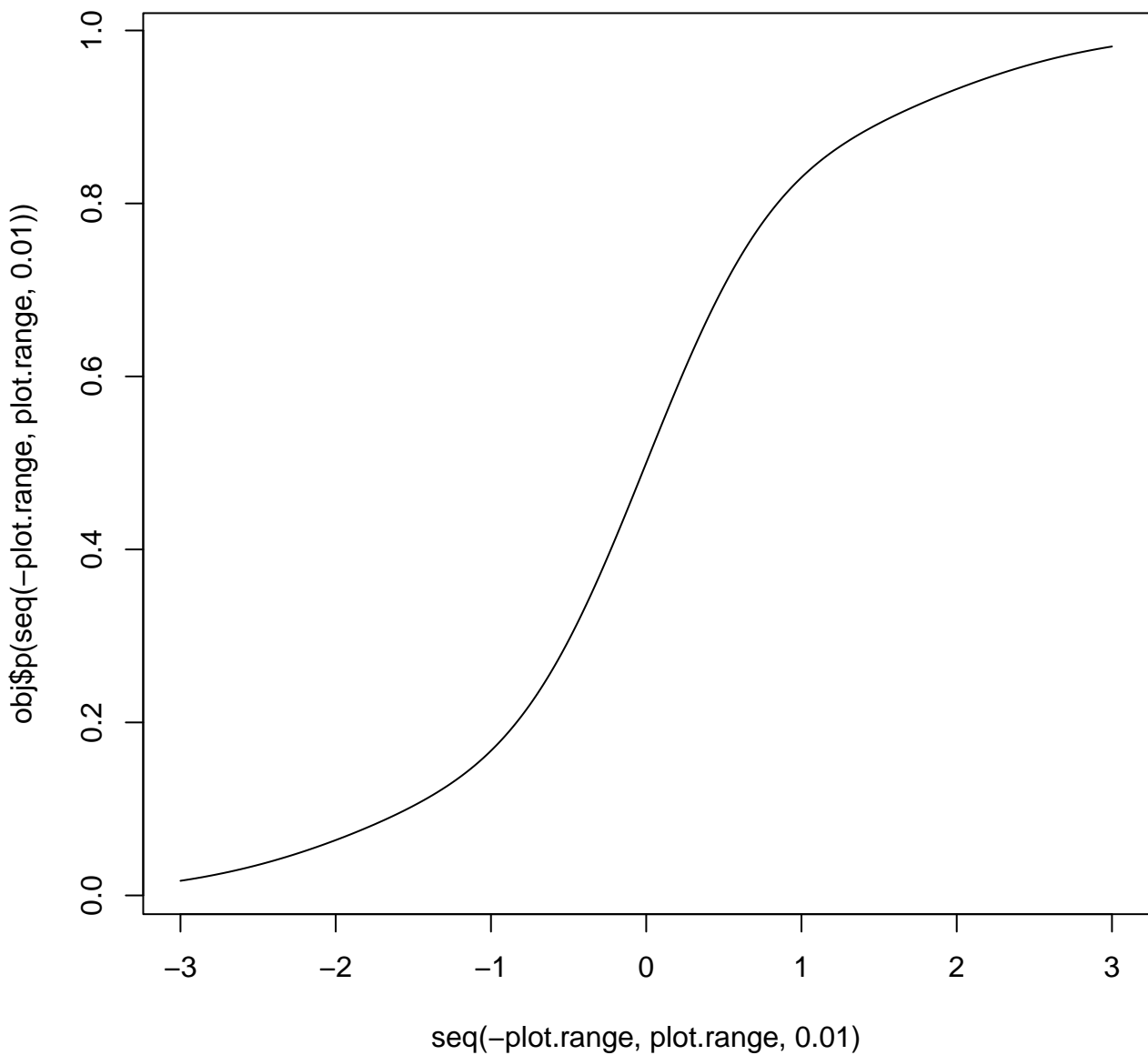


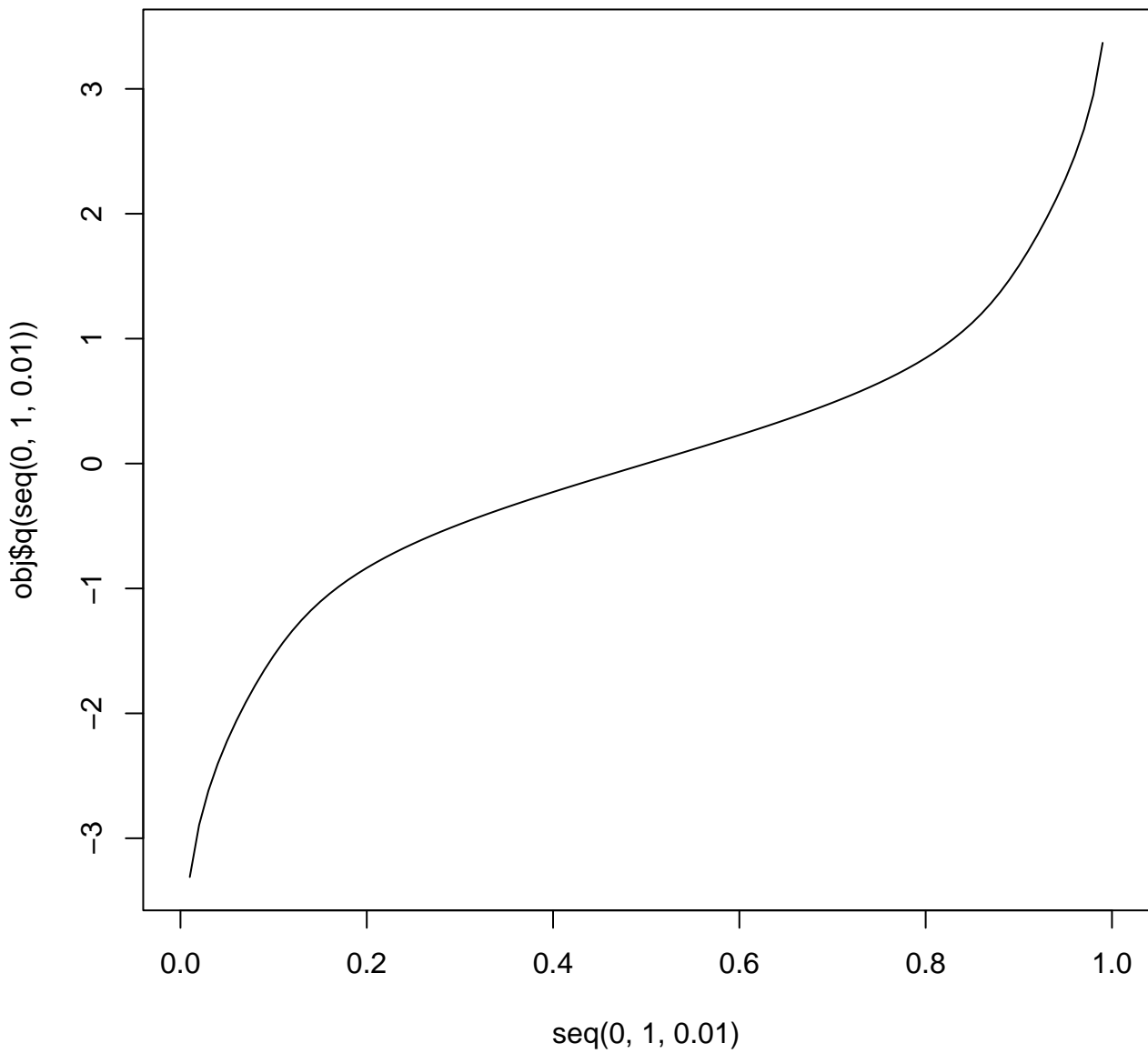


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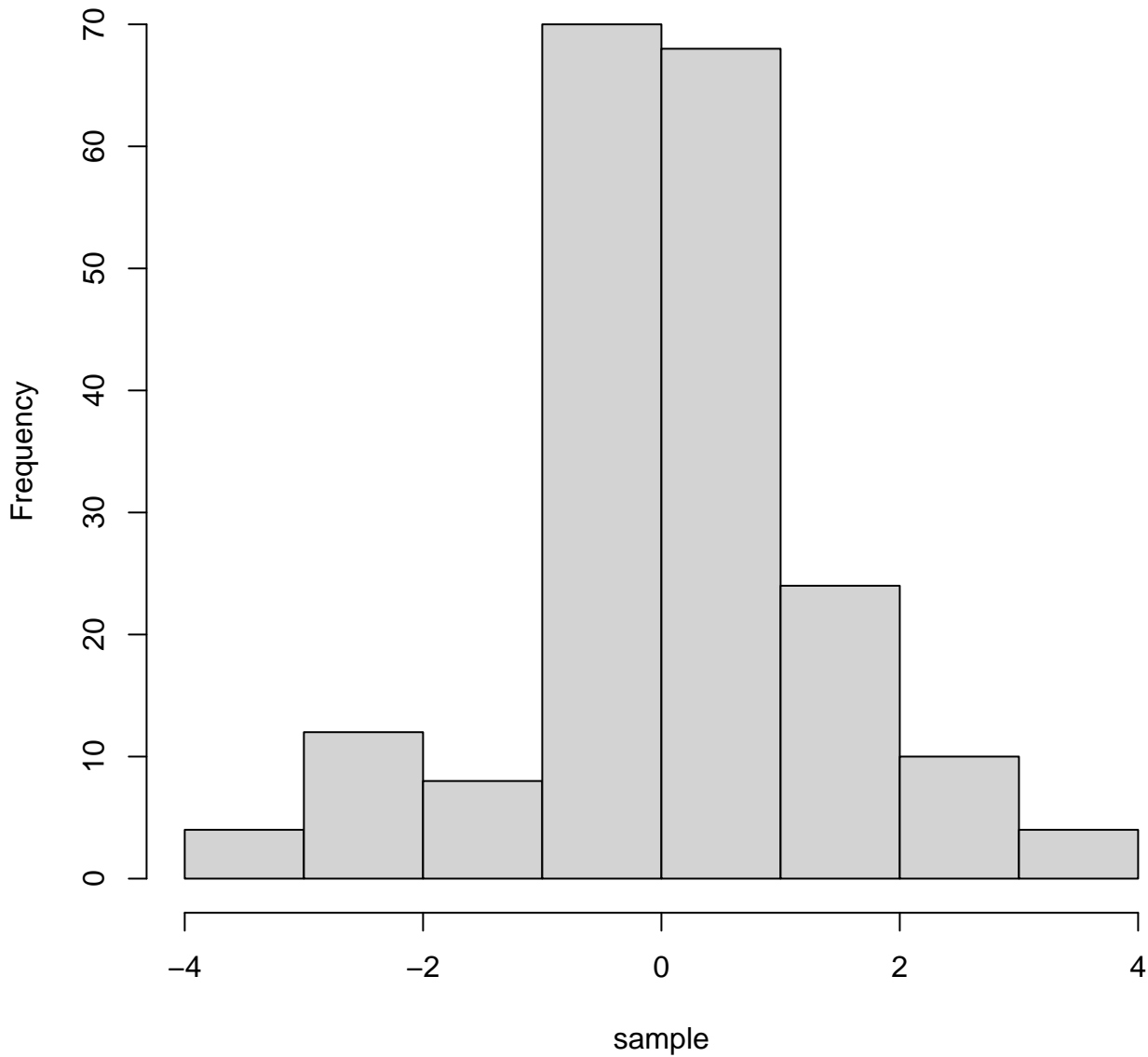


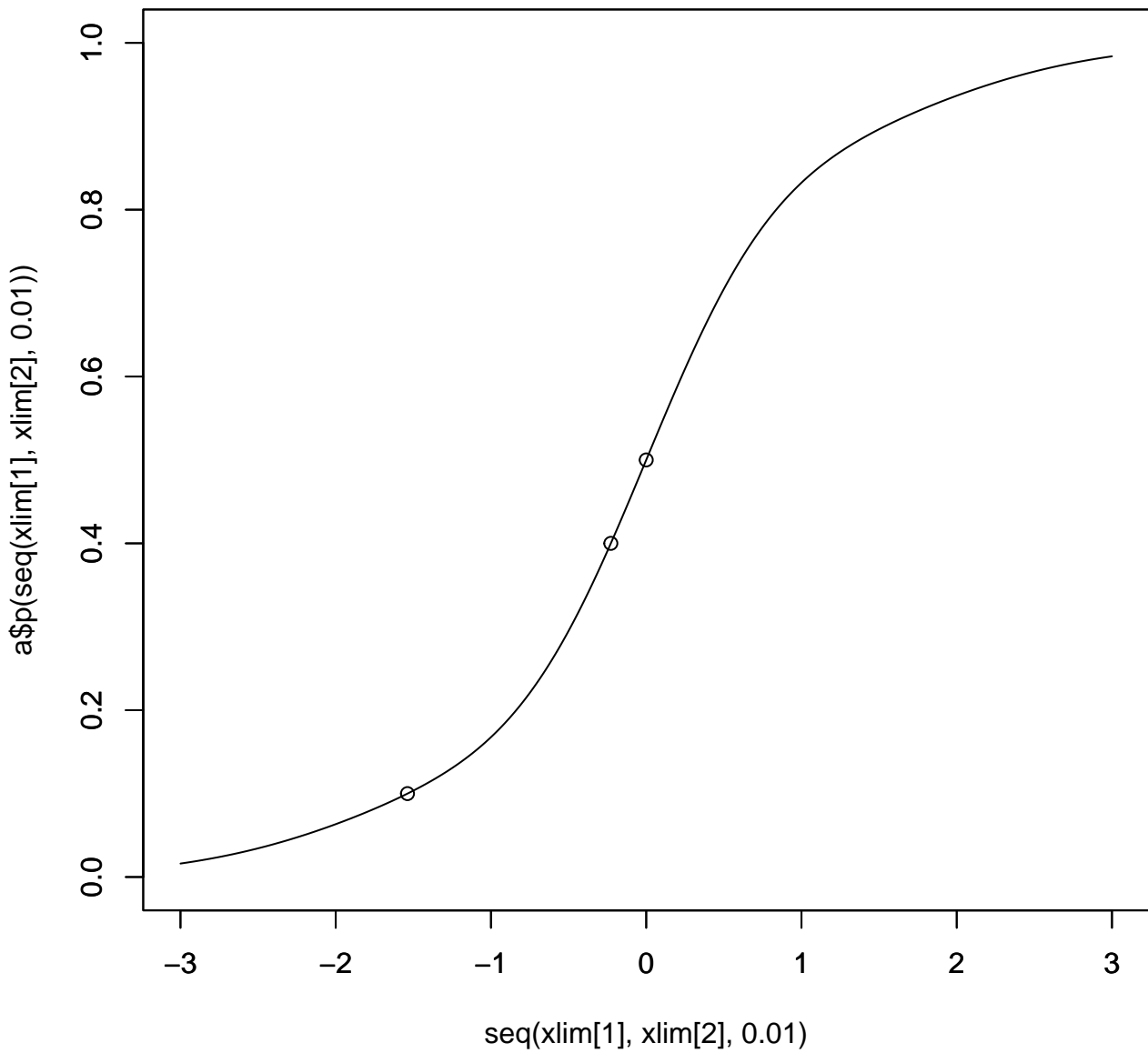


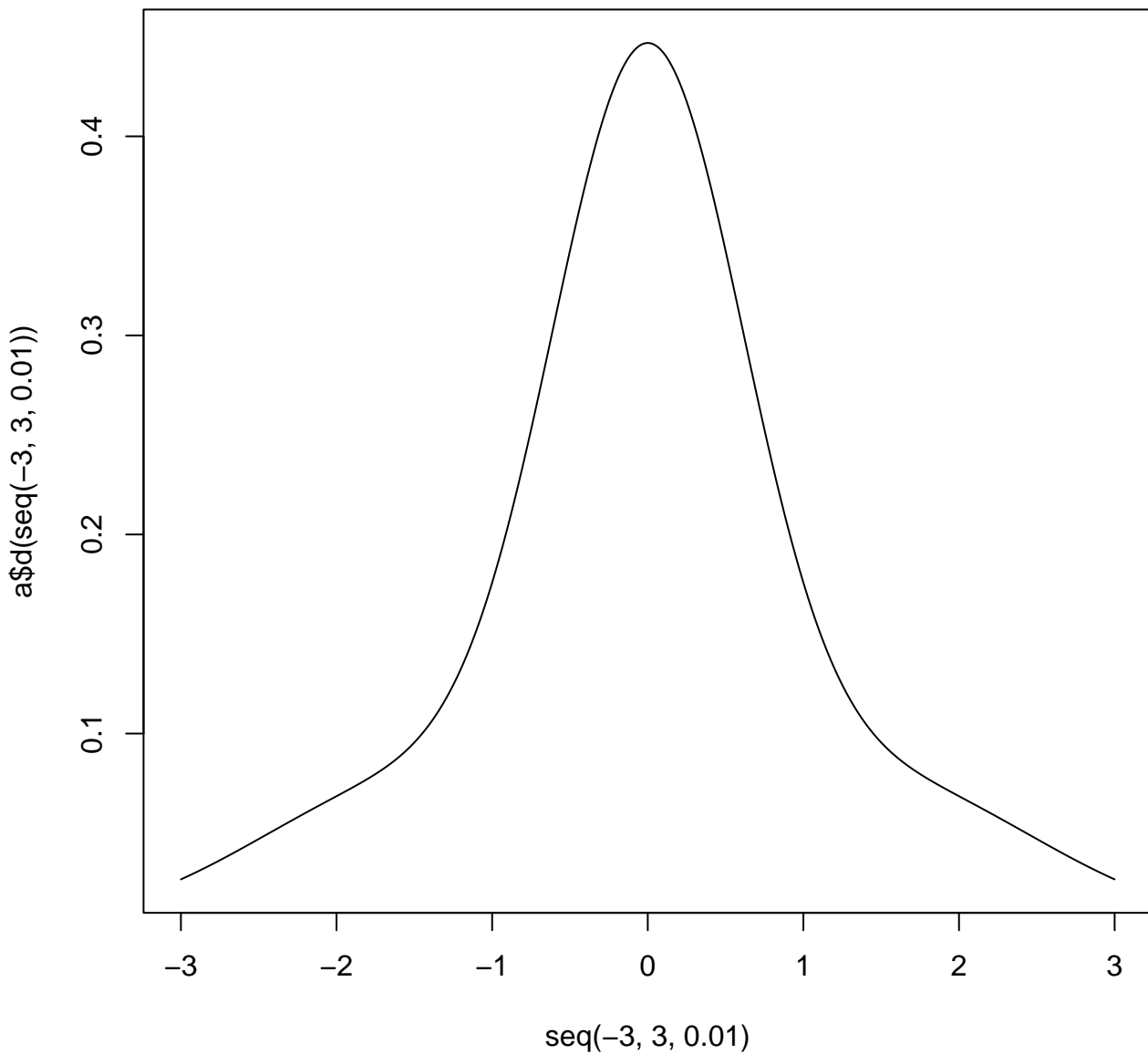


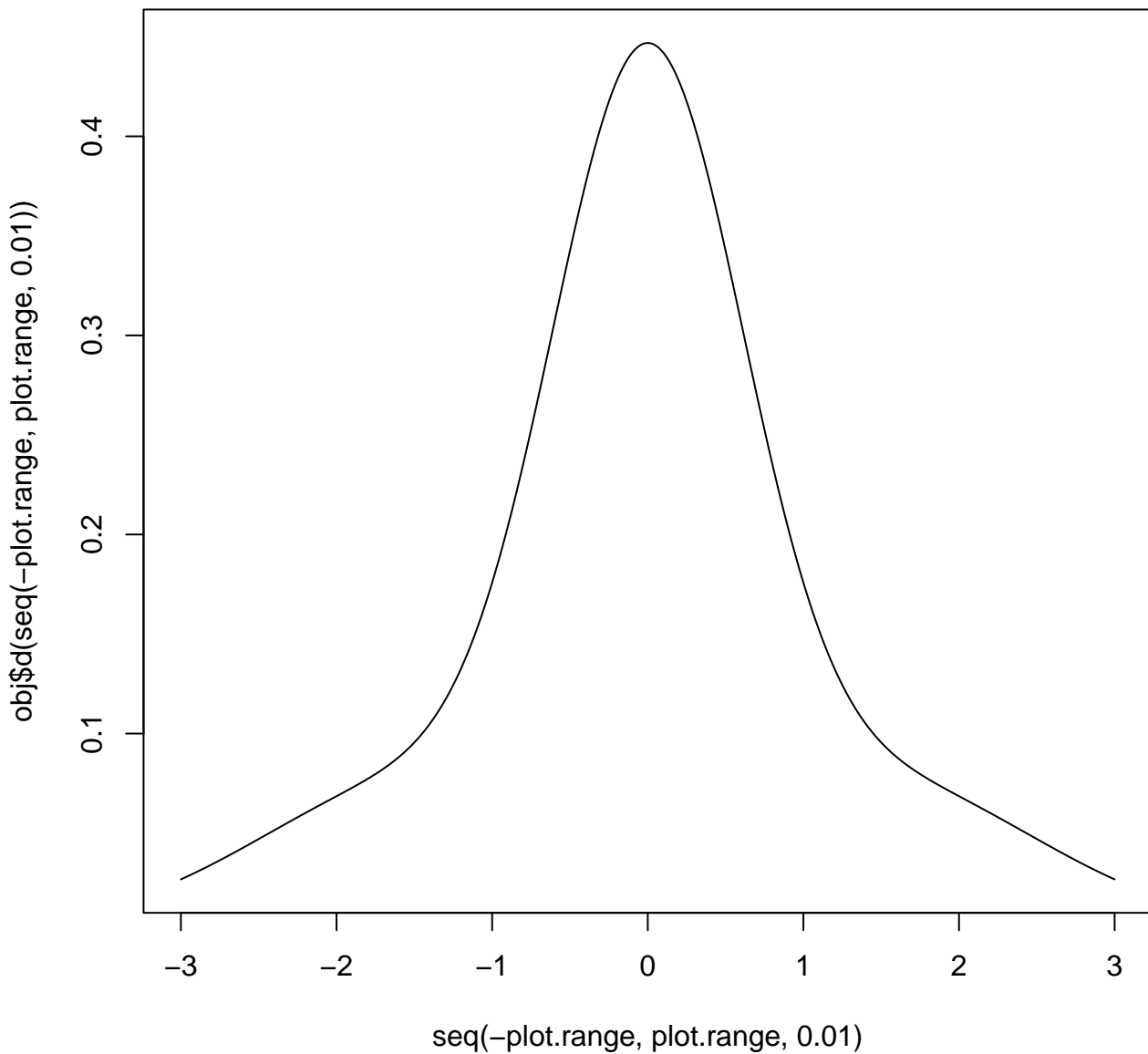


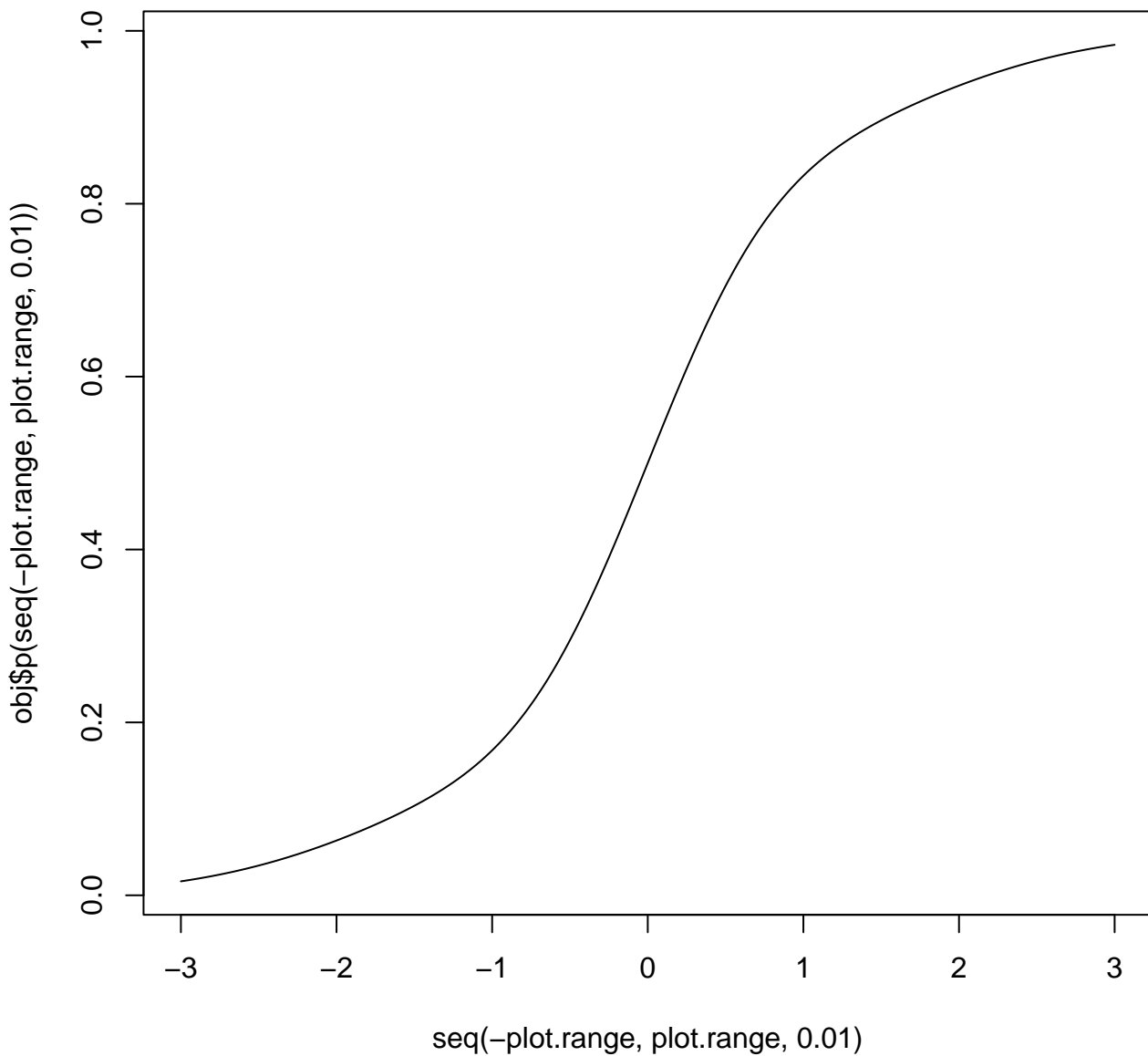
Histogram of sample

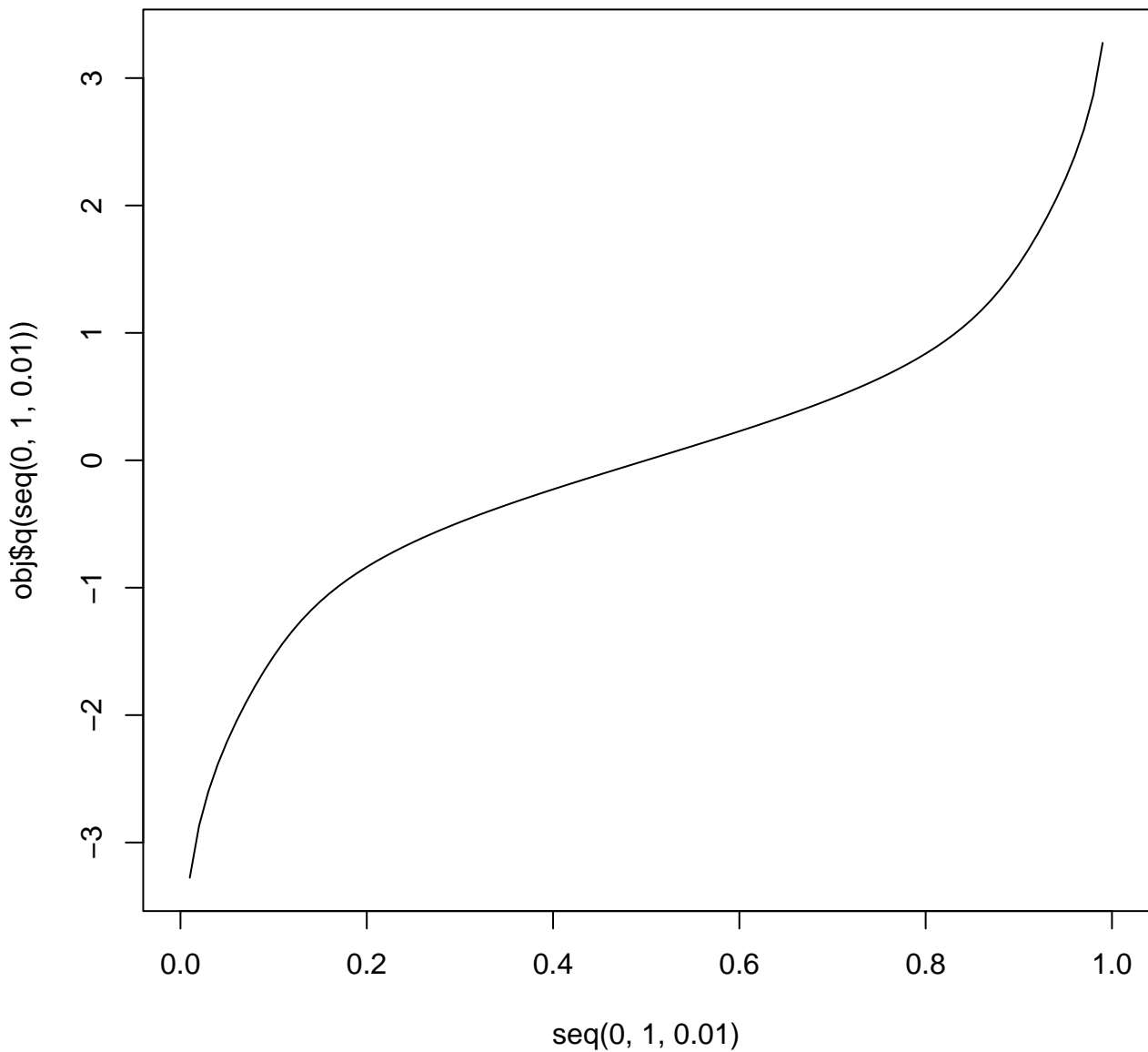




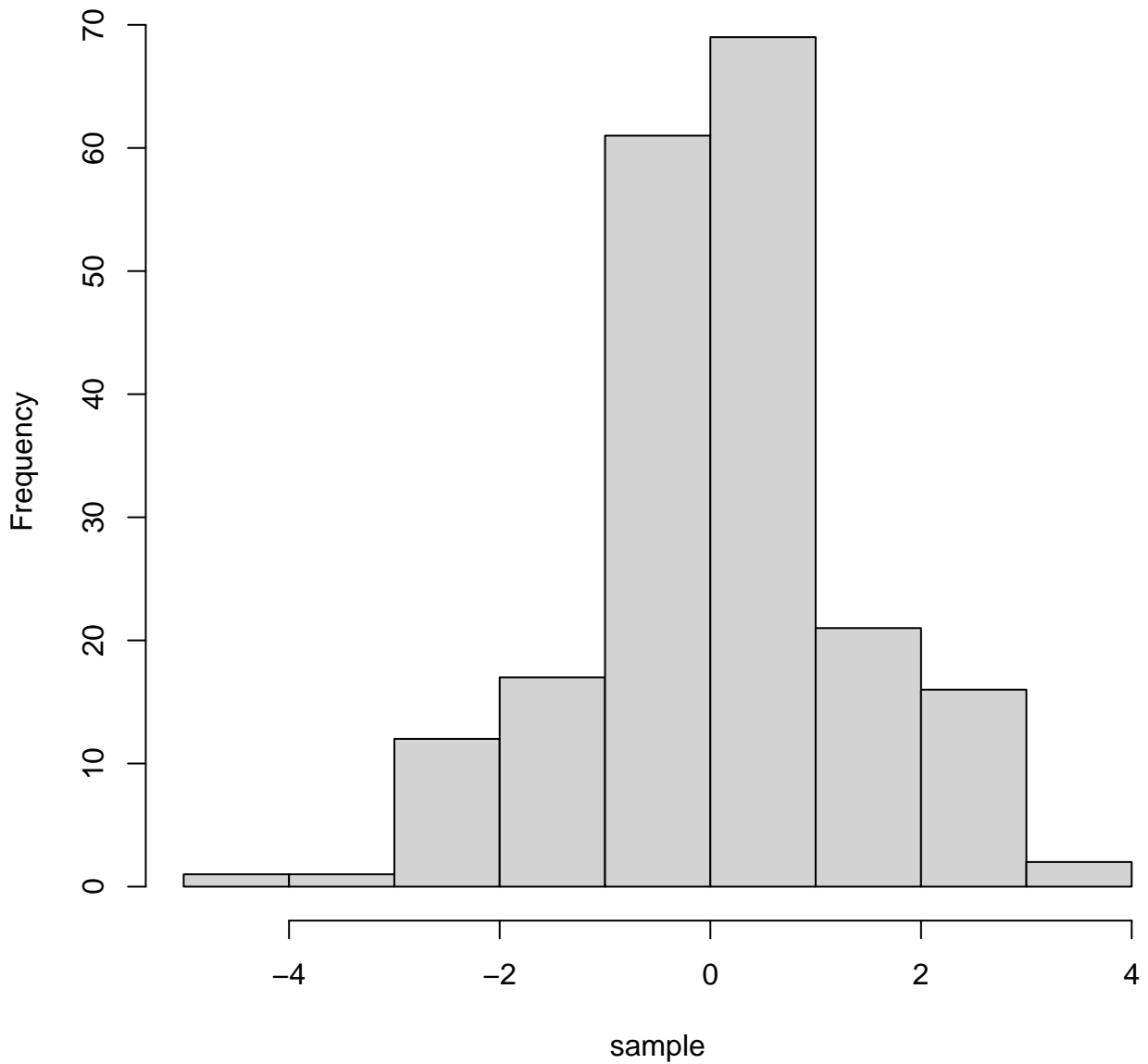


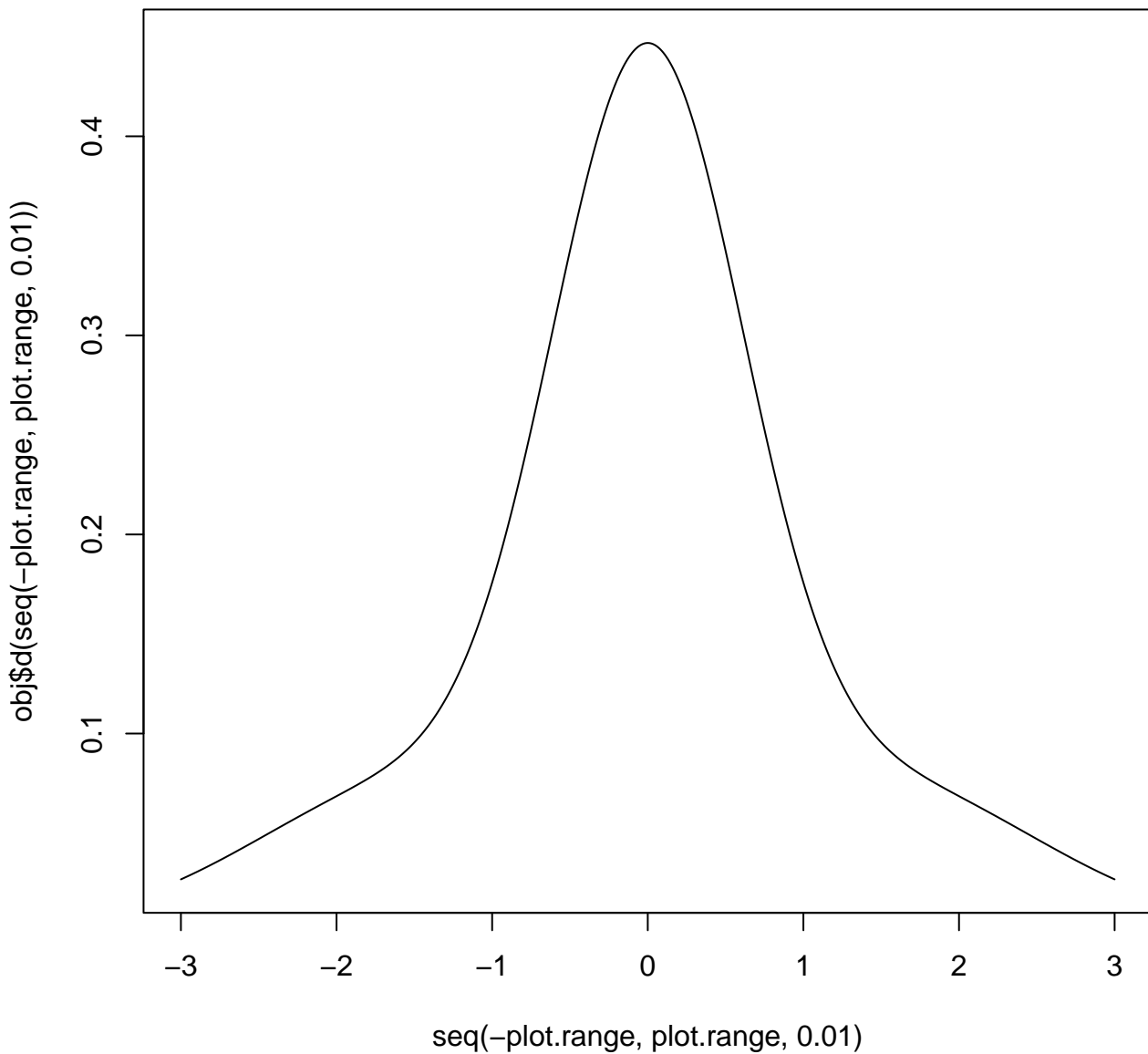


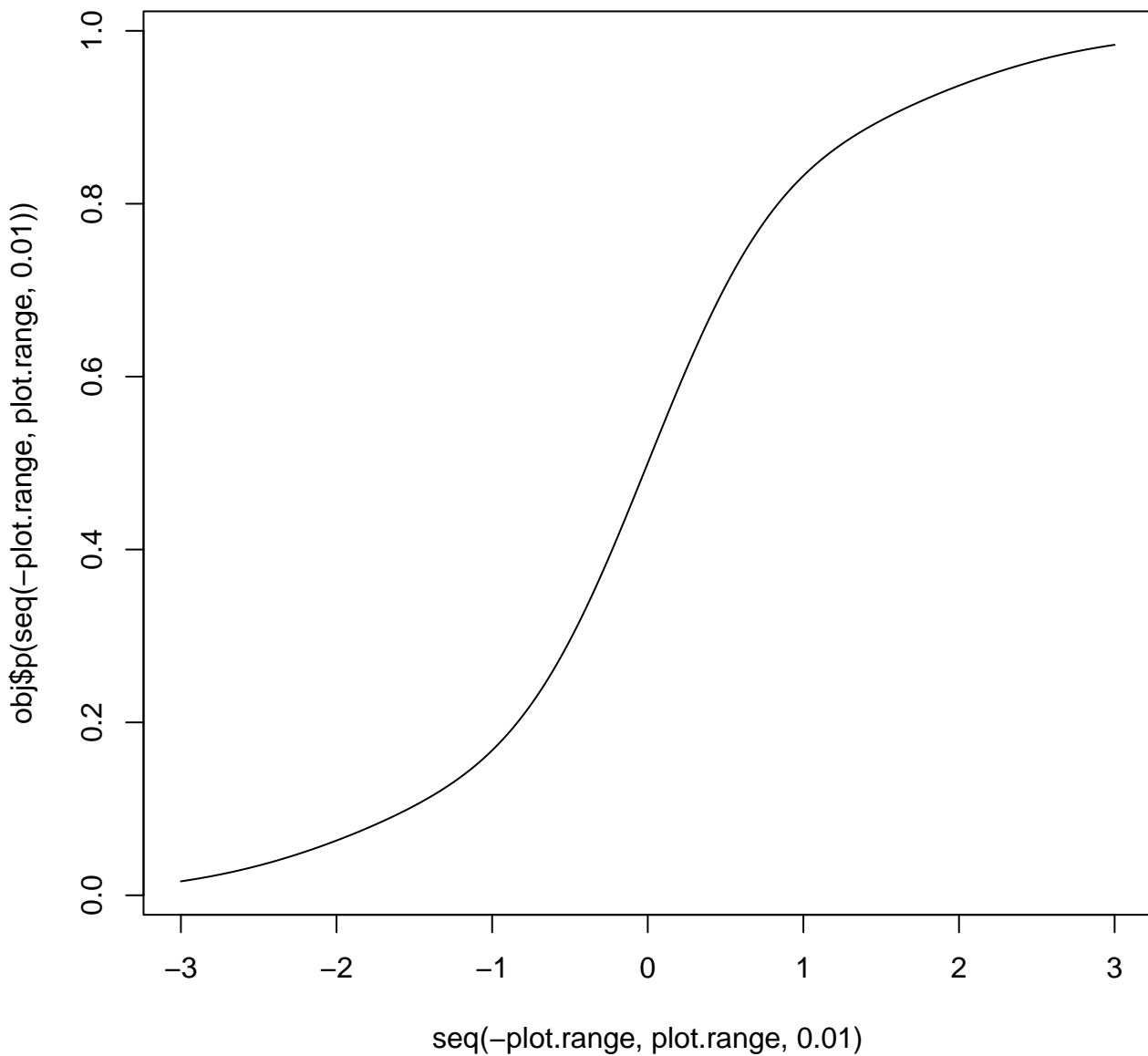


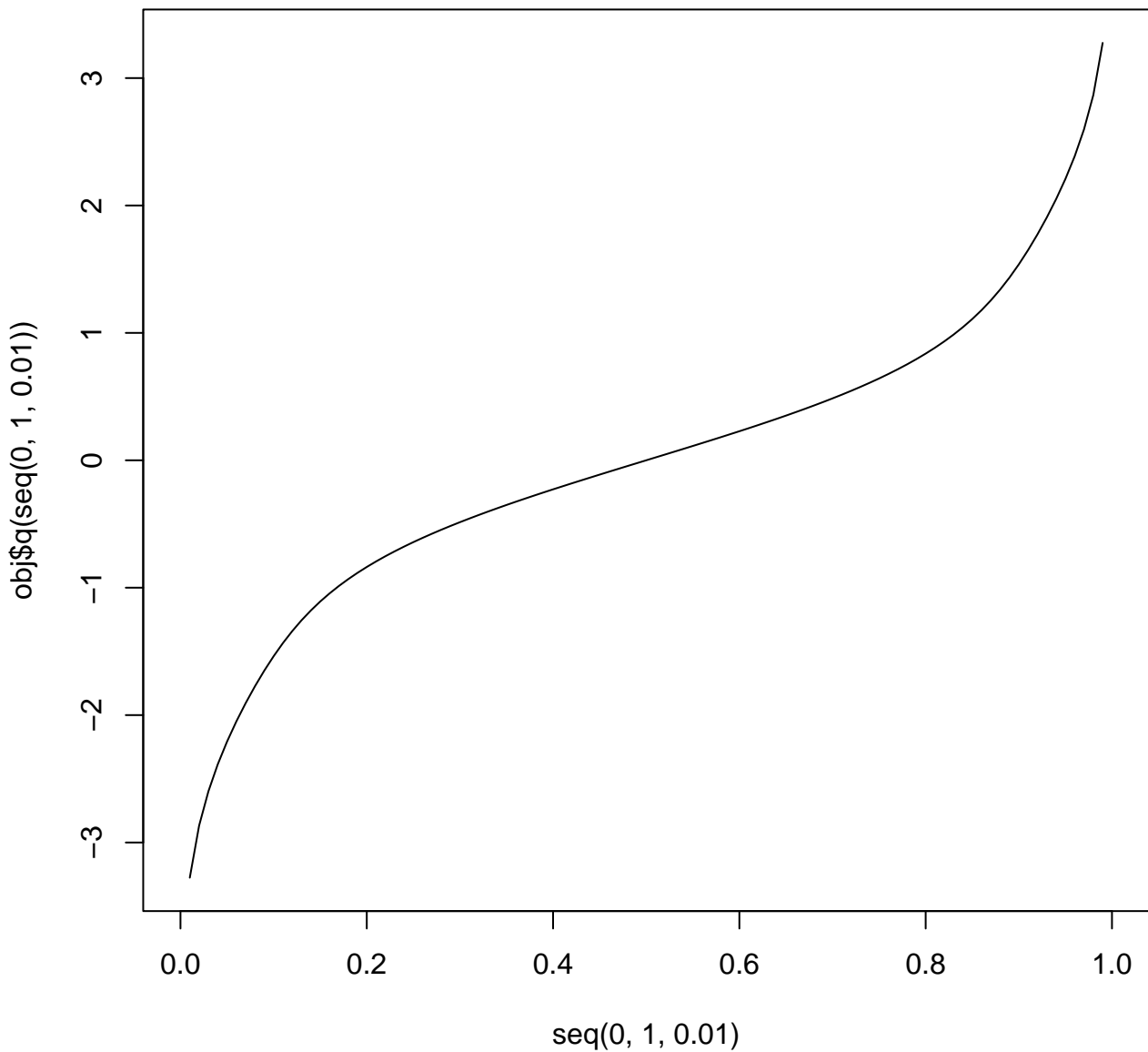


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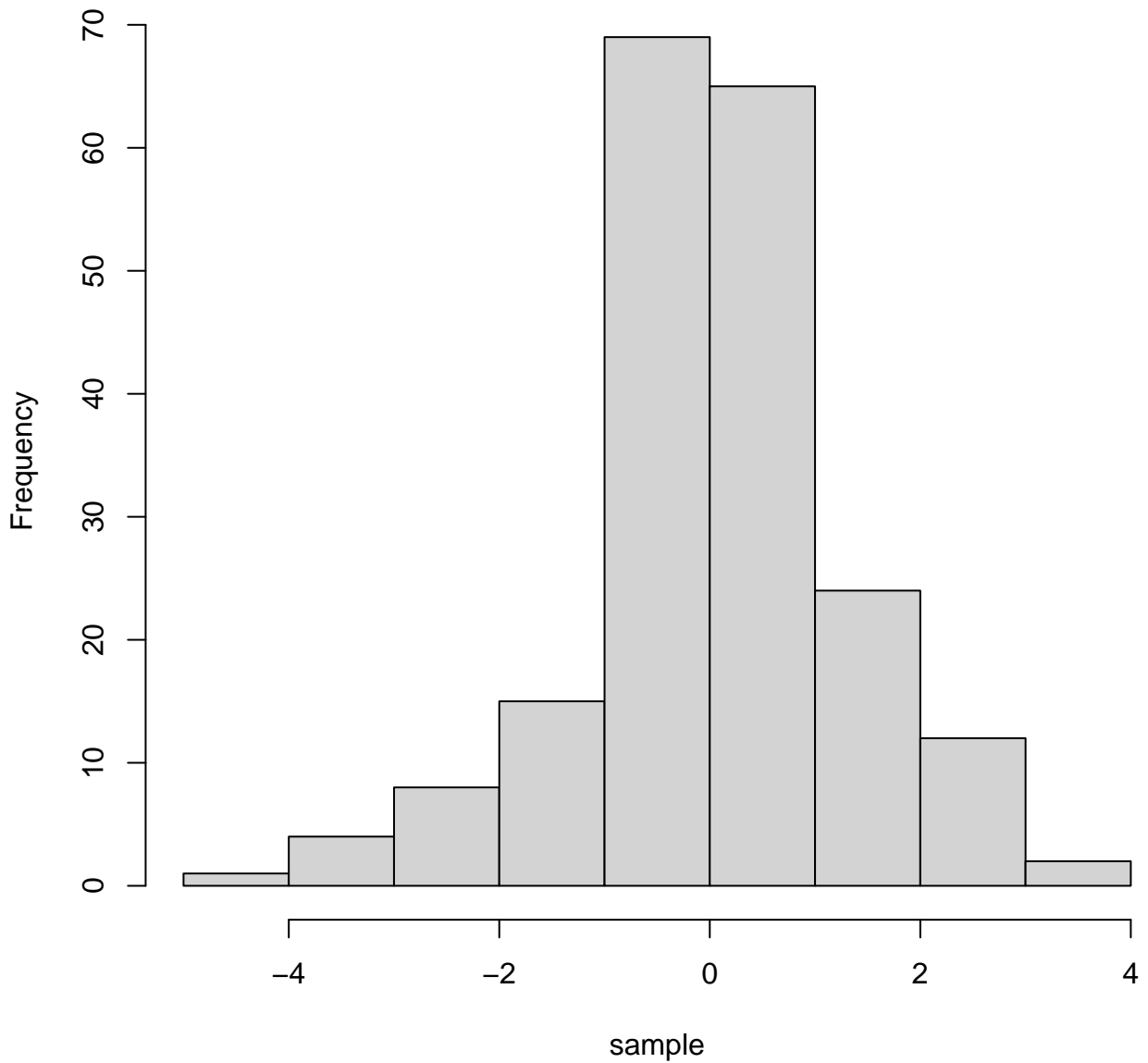


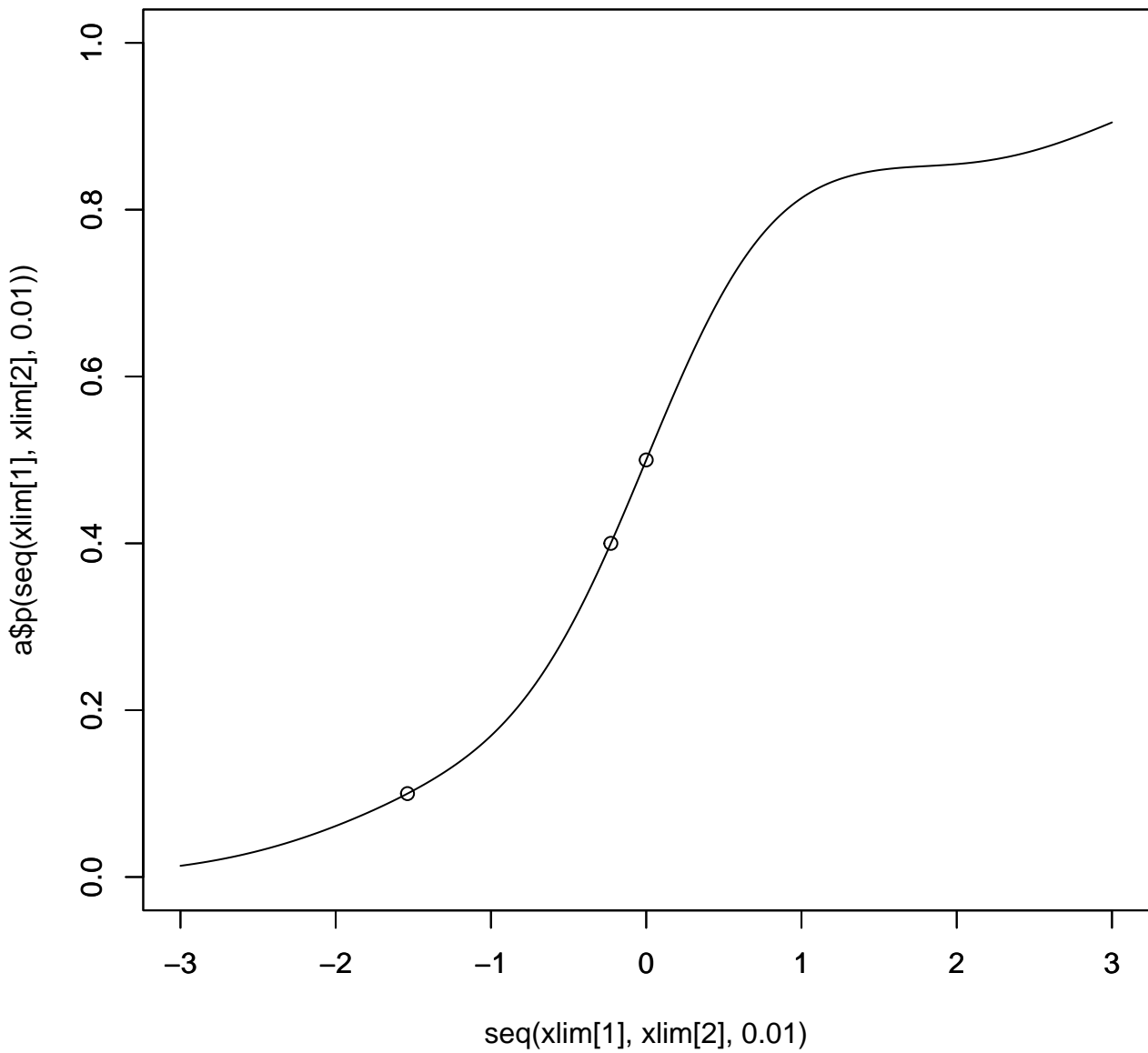


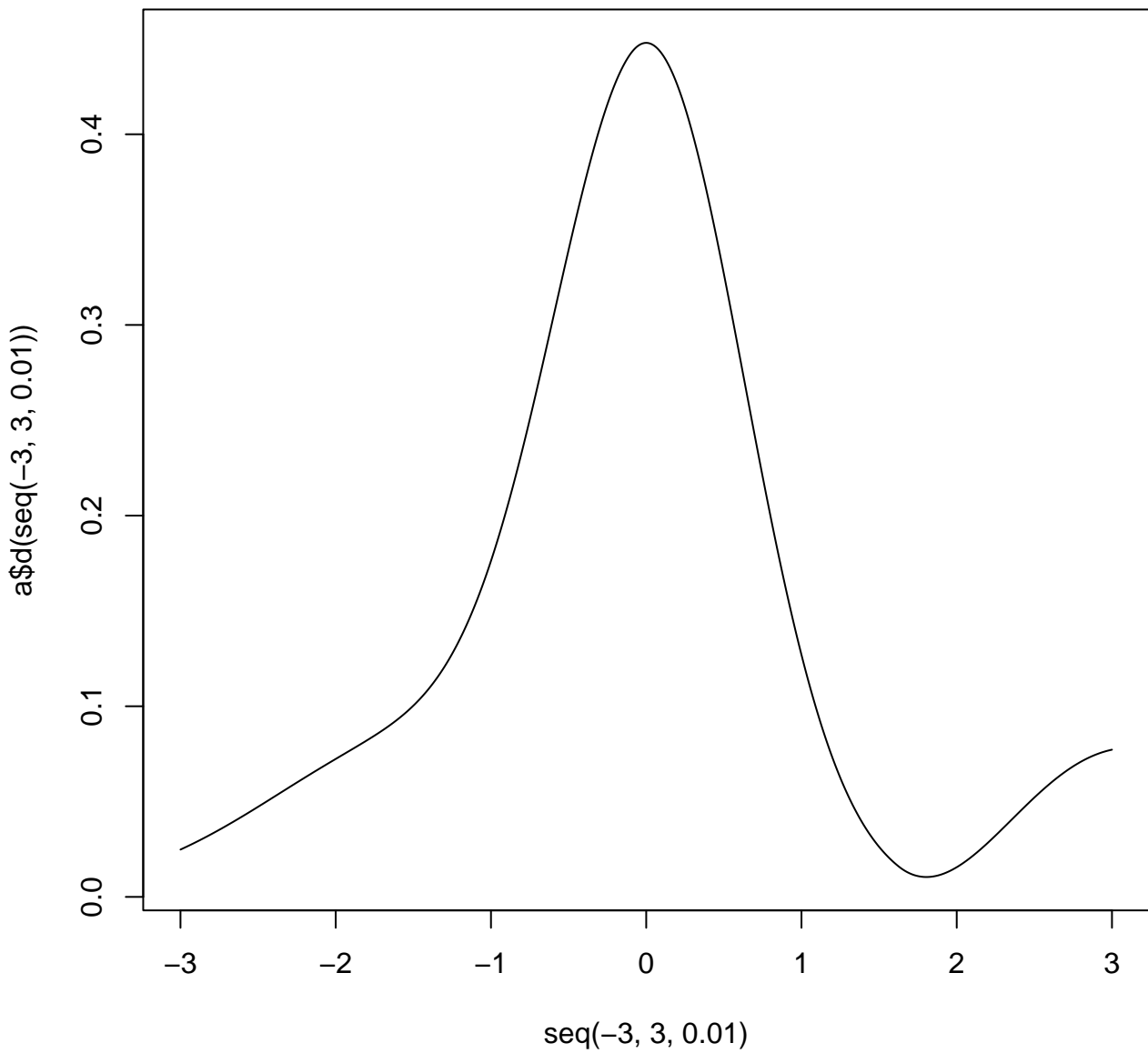


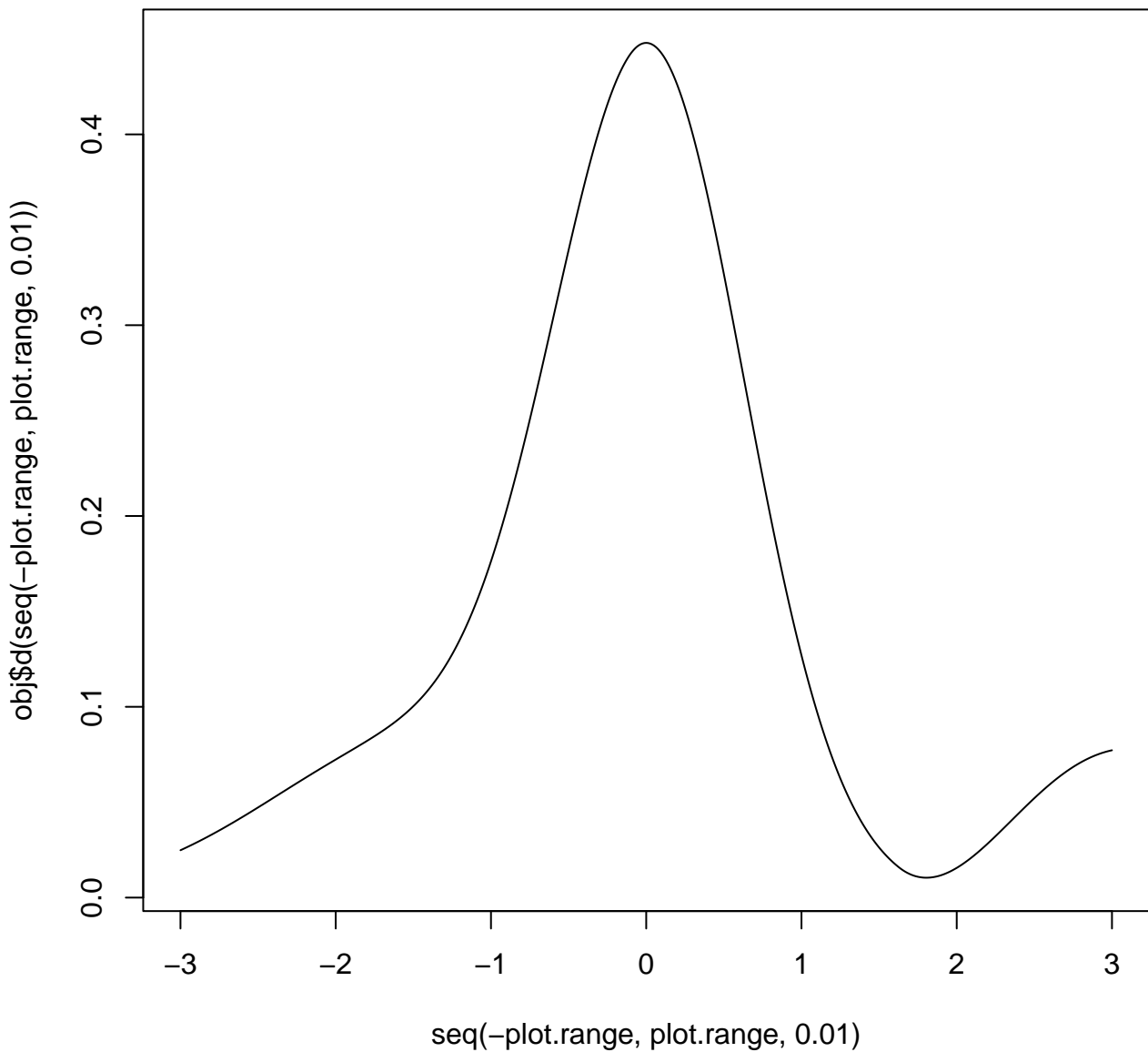


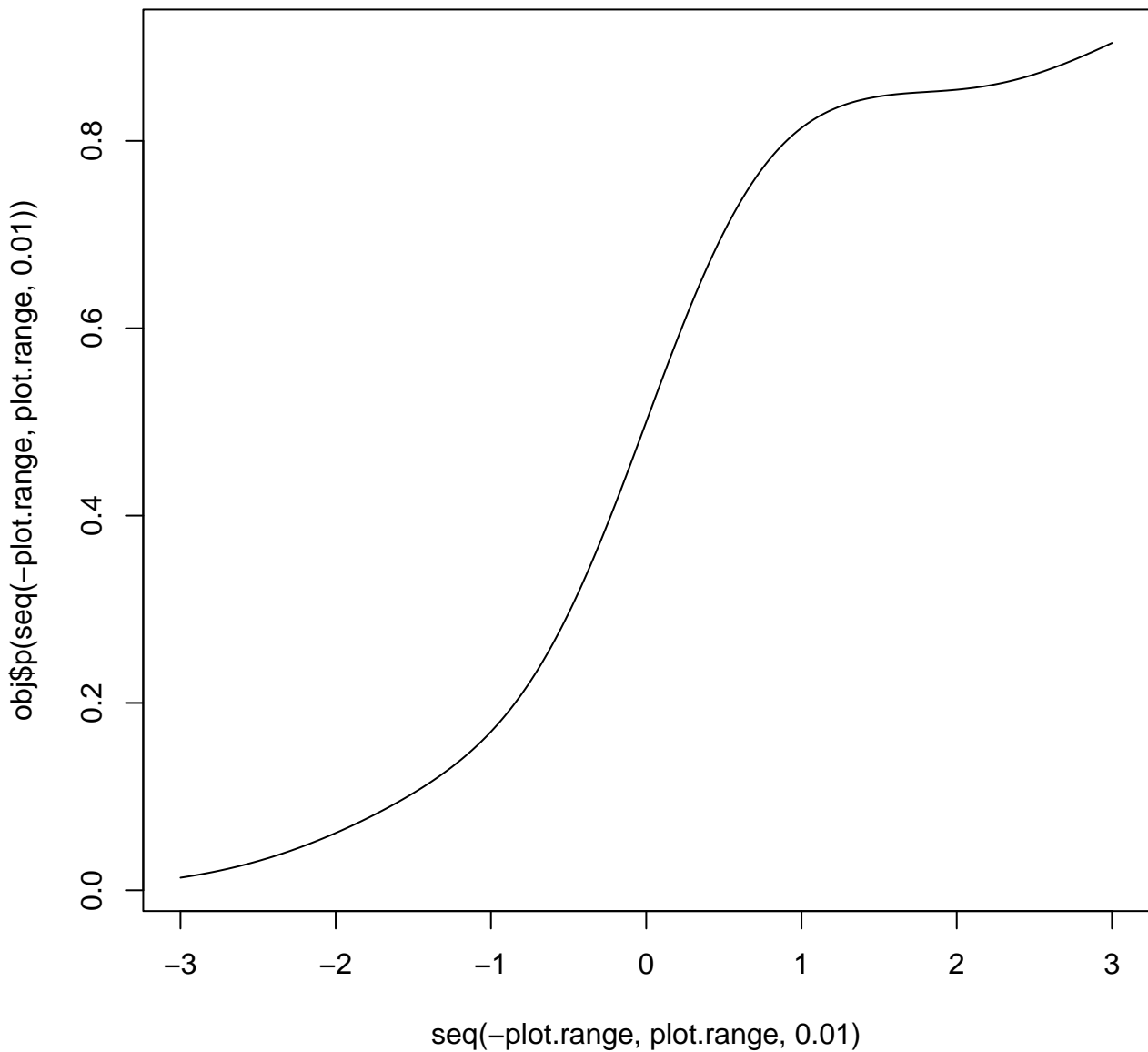
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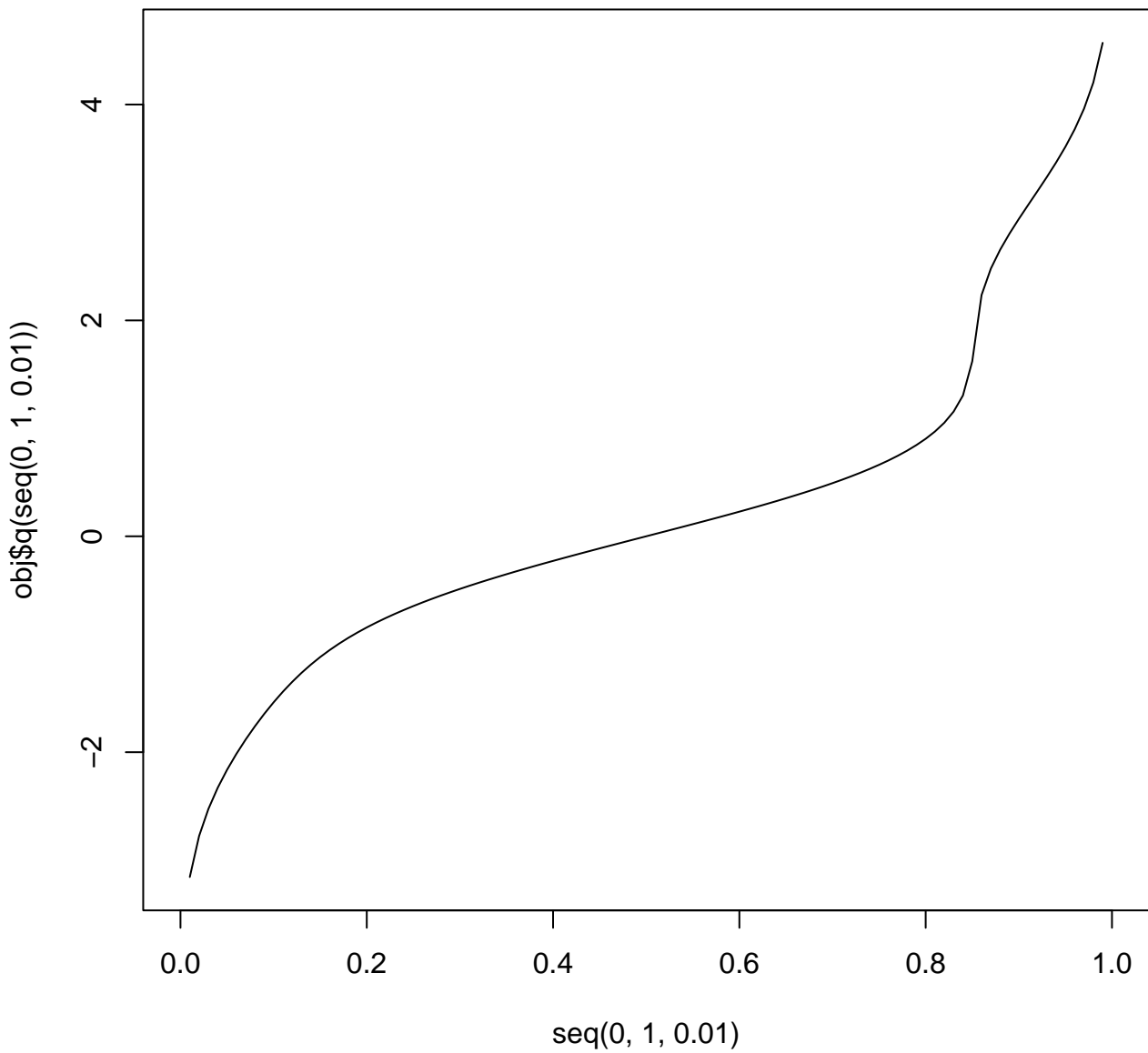




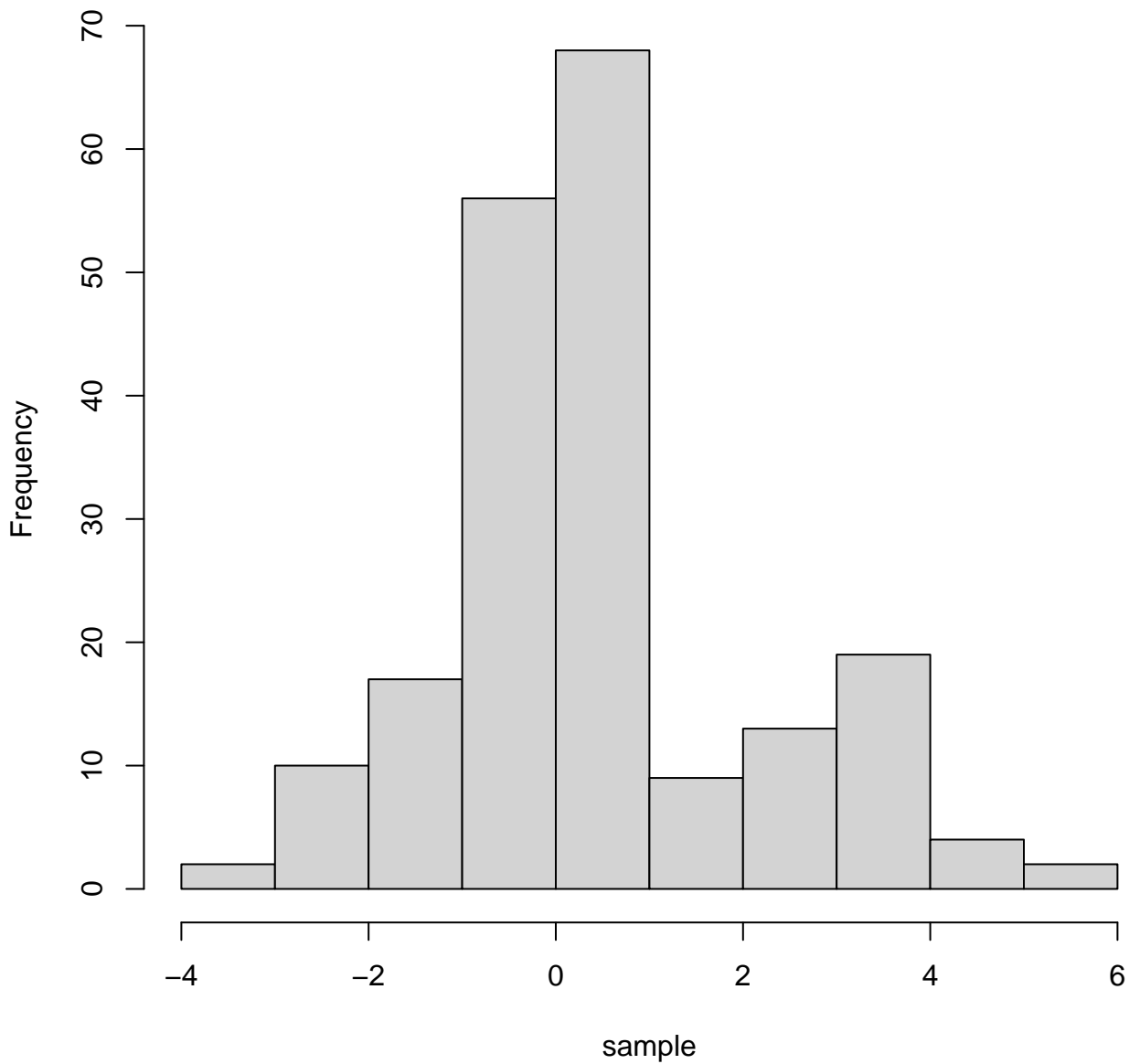


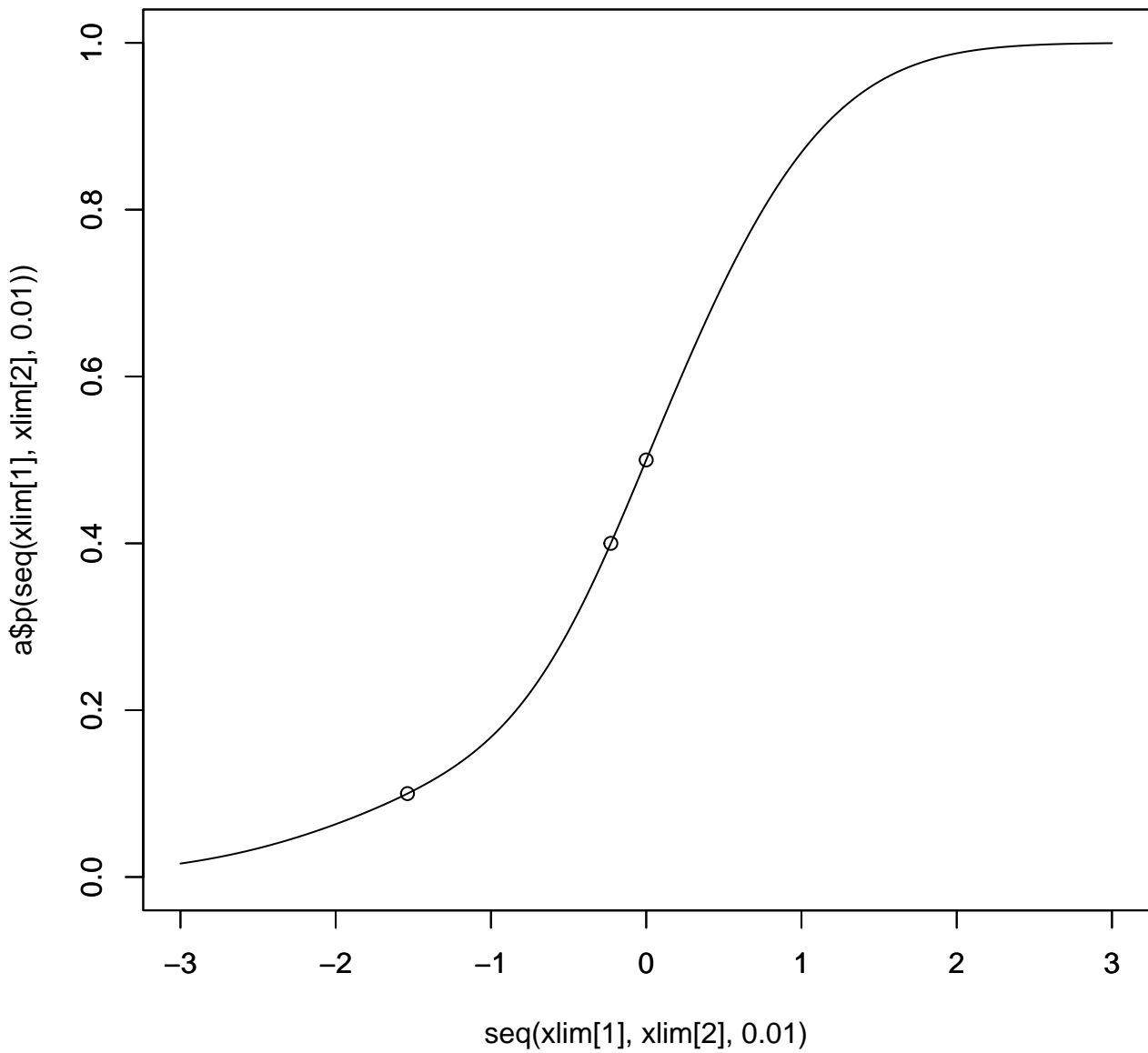


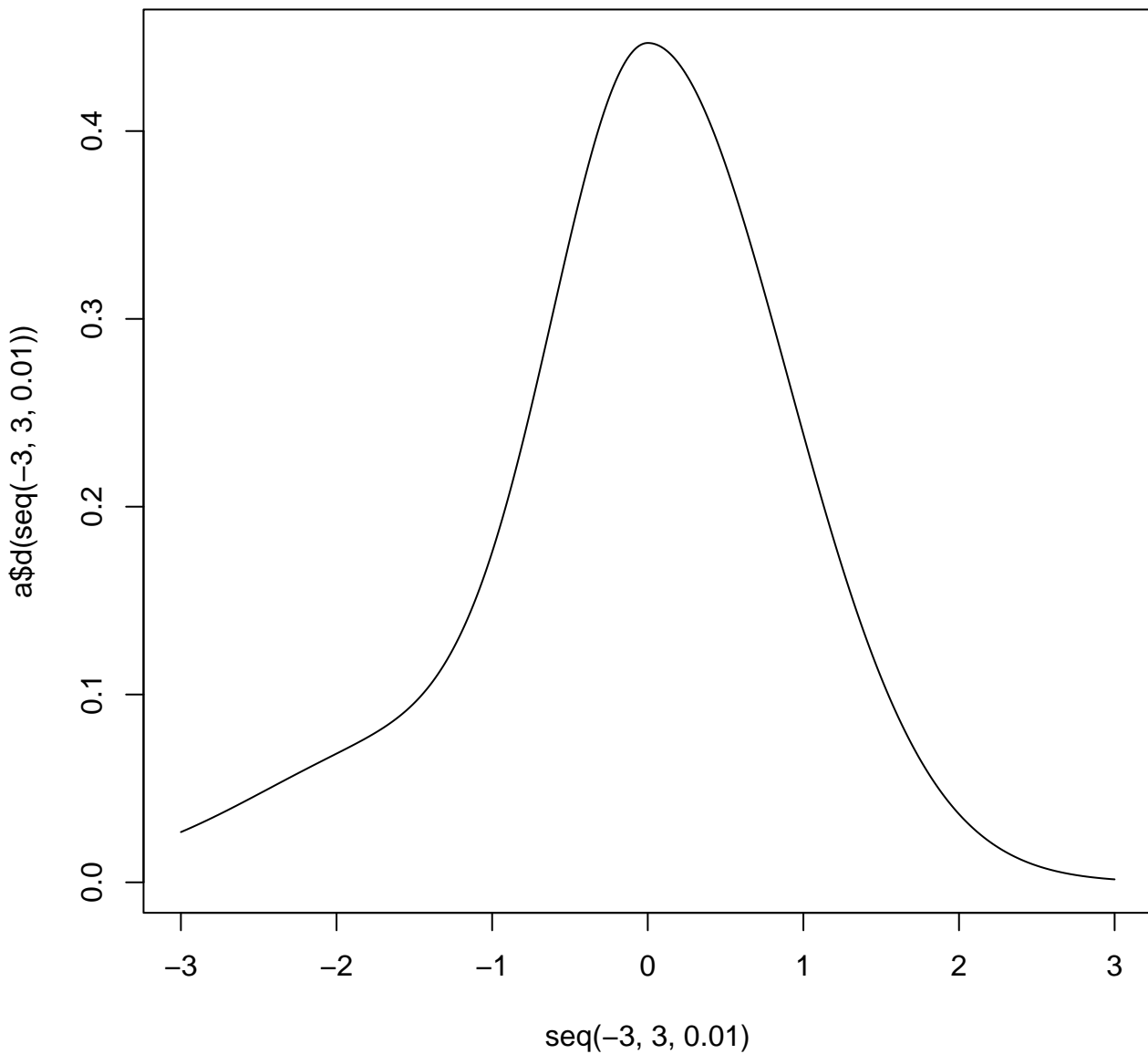


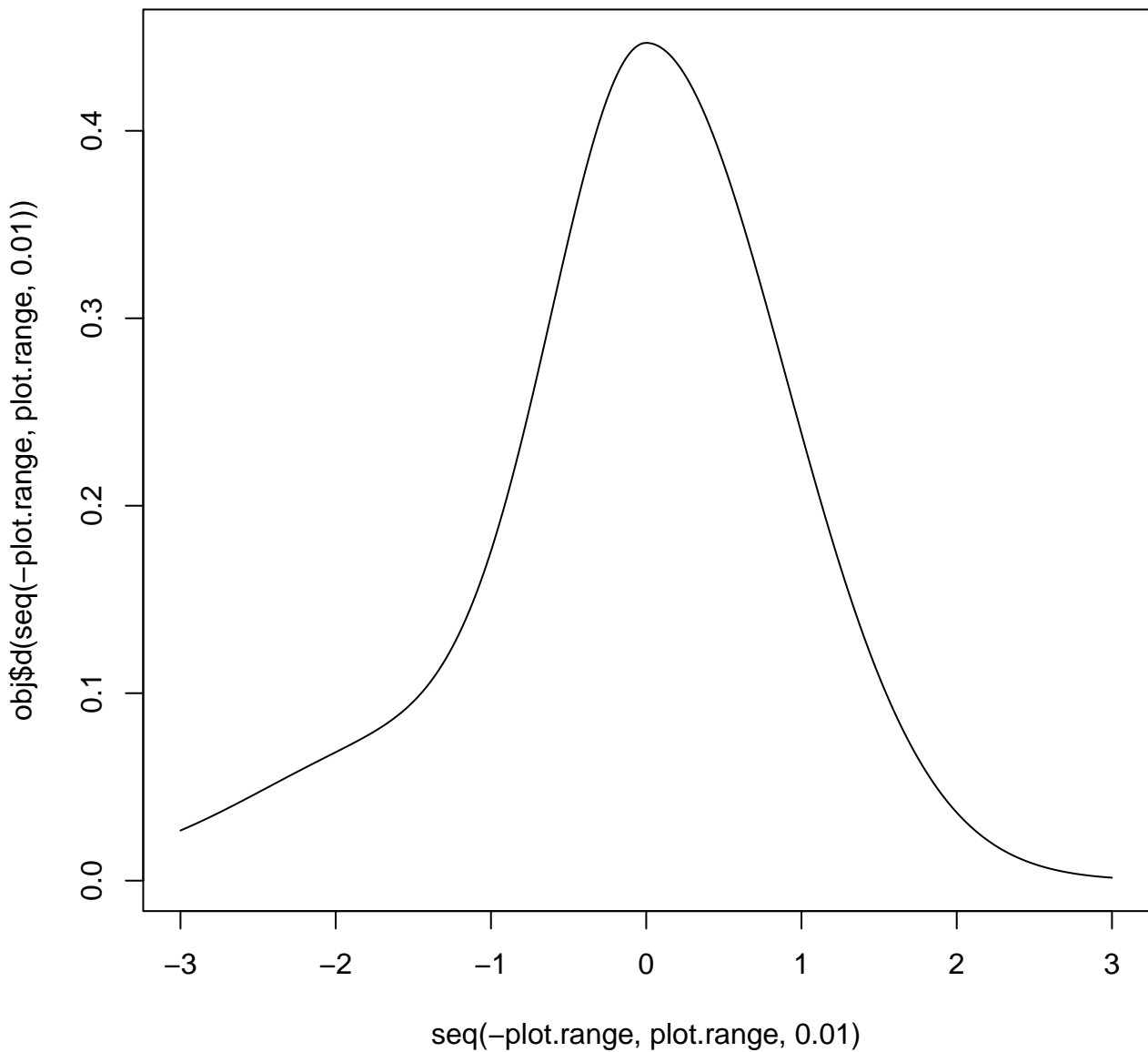


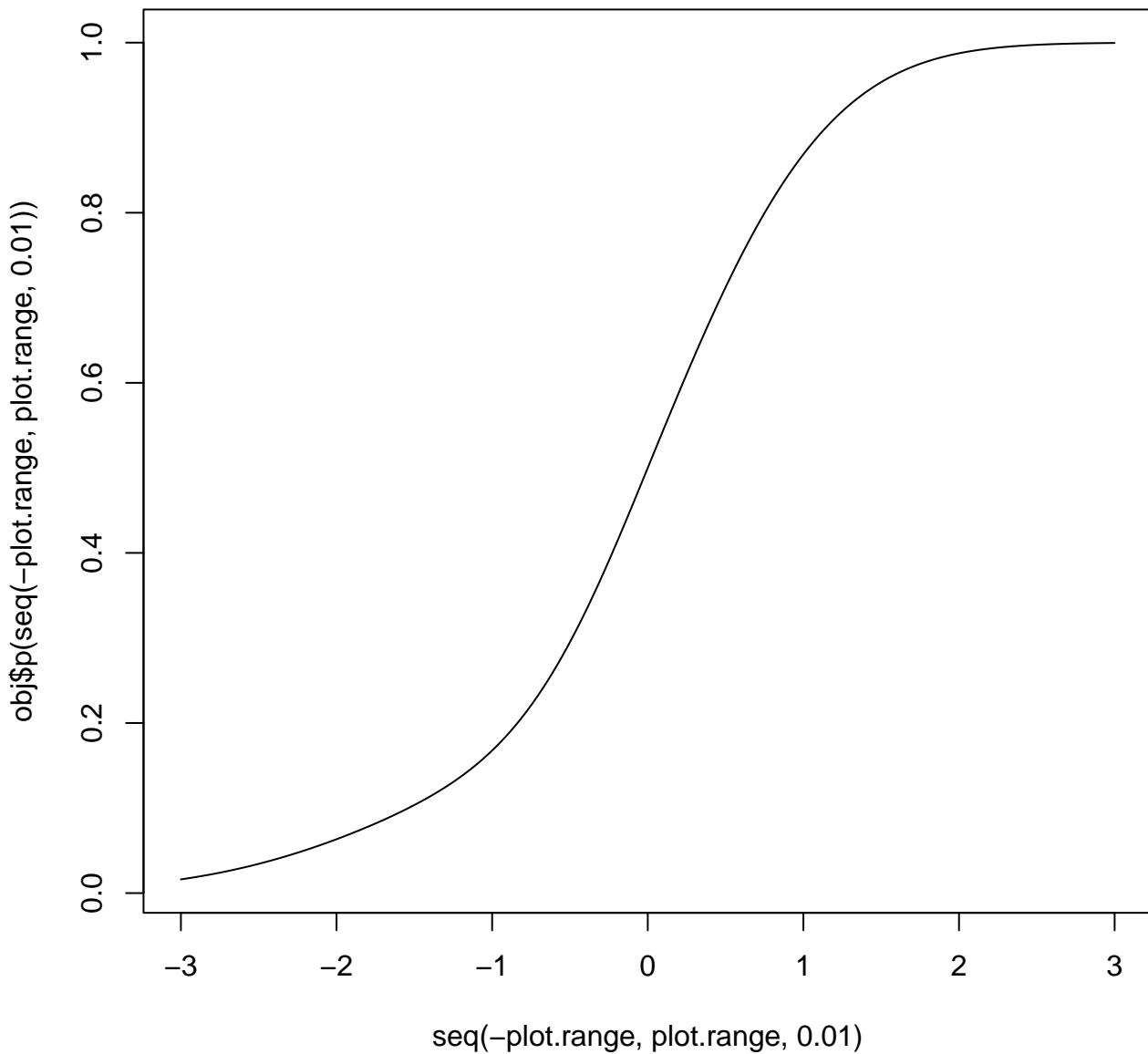
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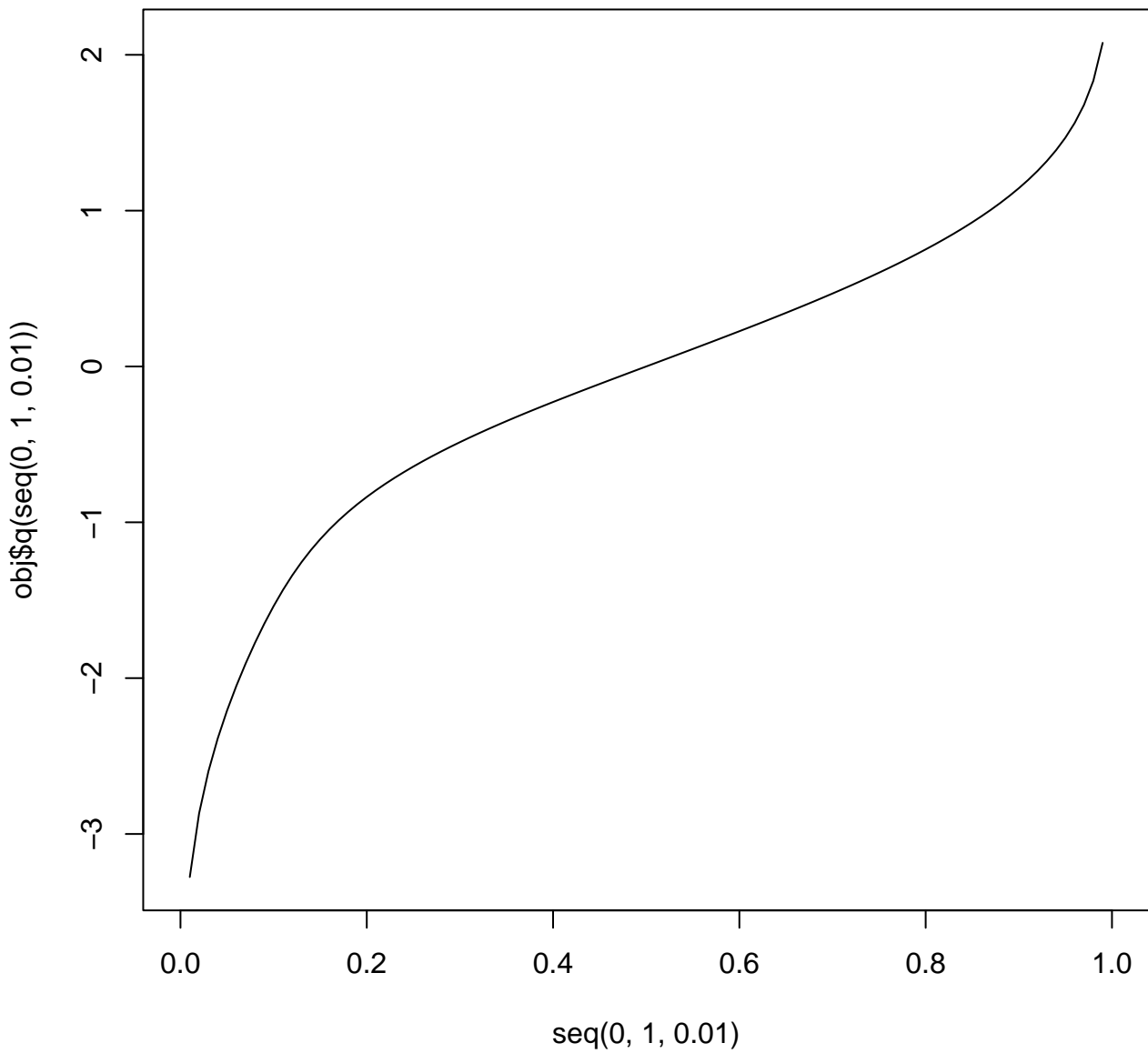




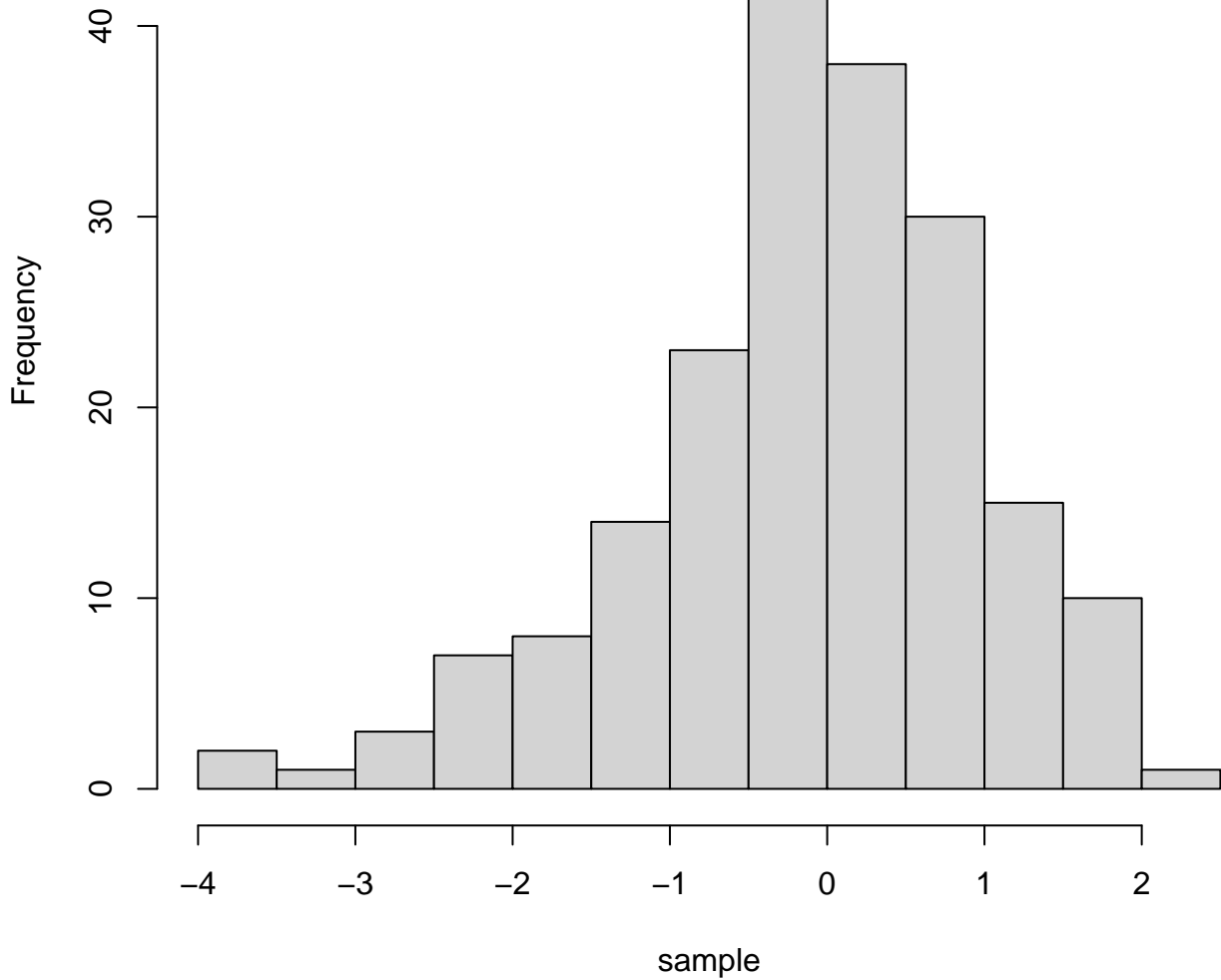


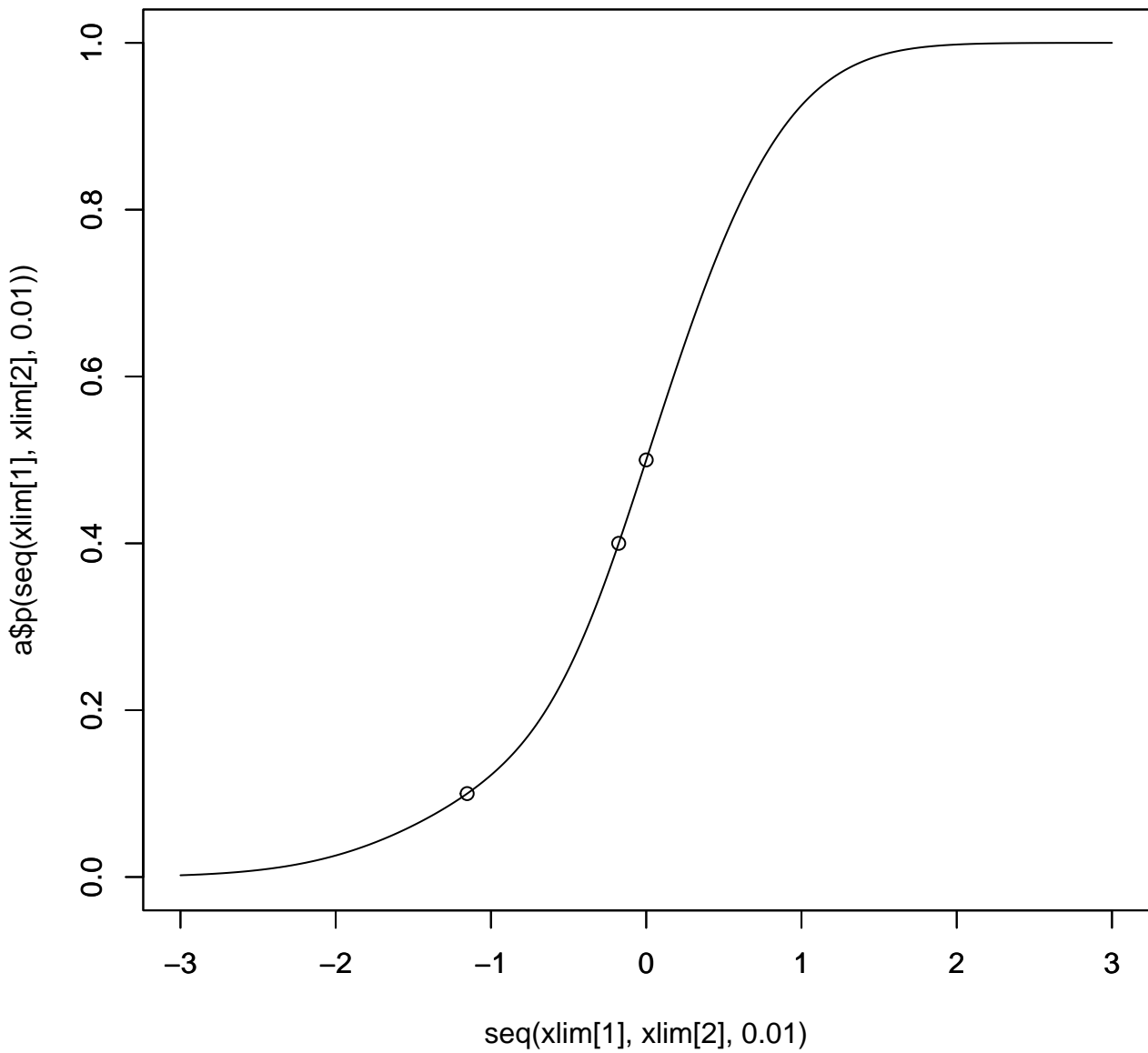


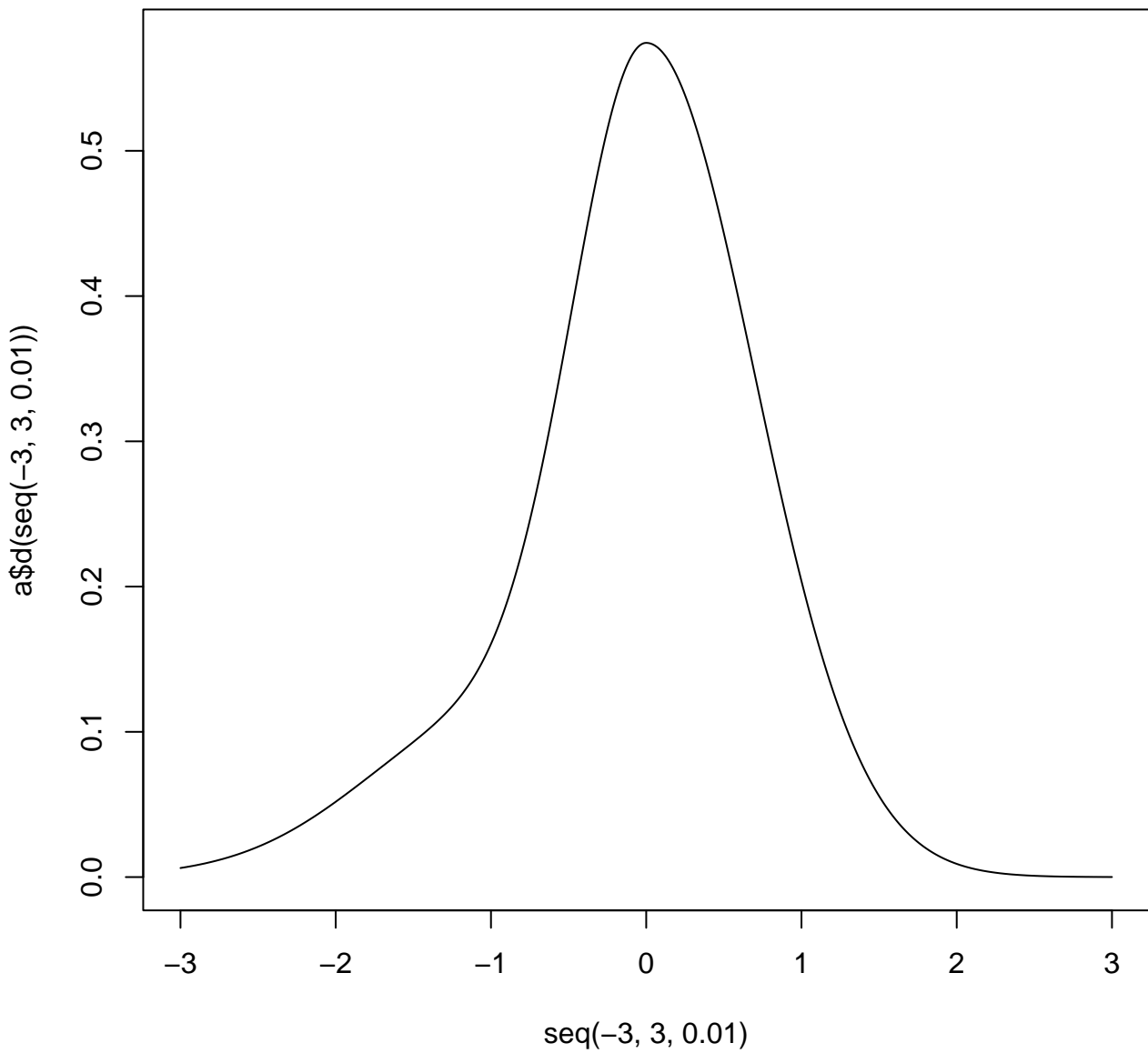


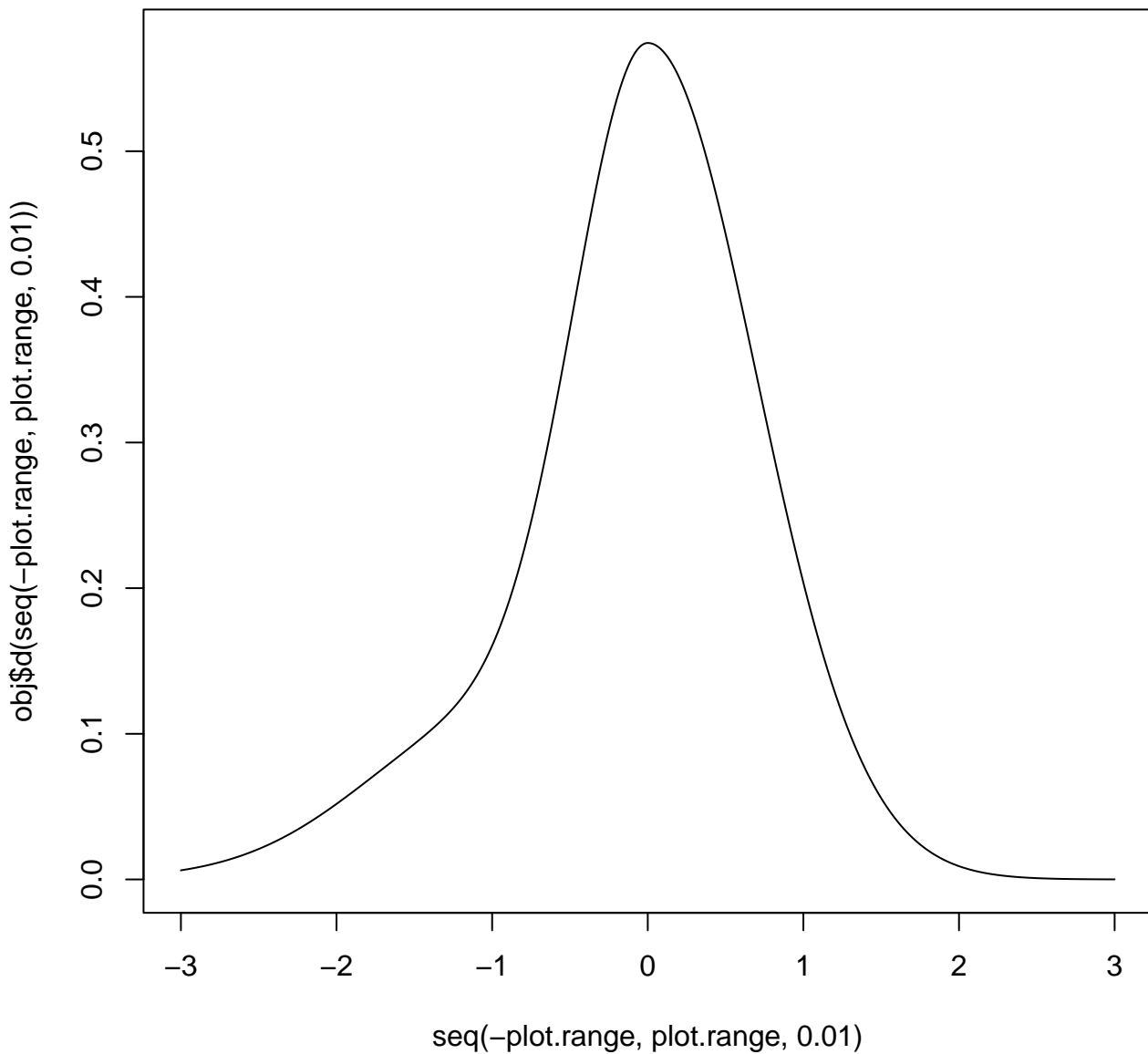


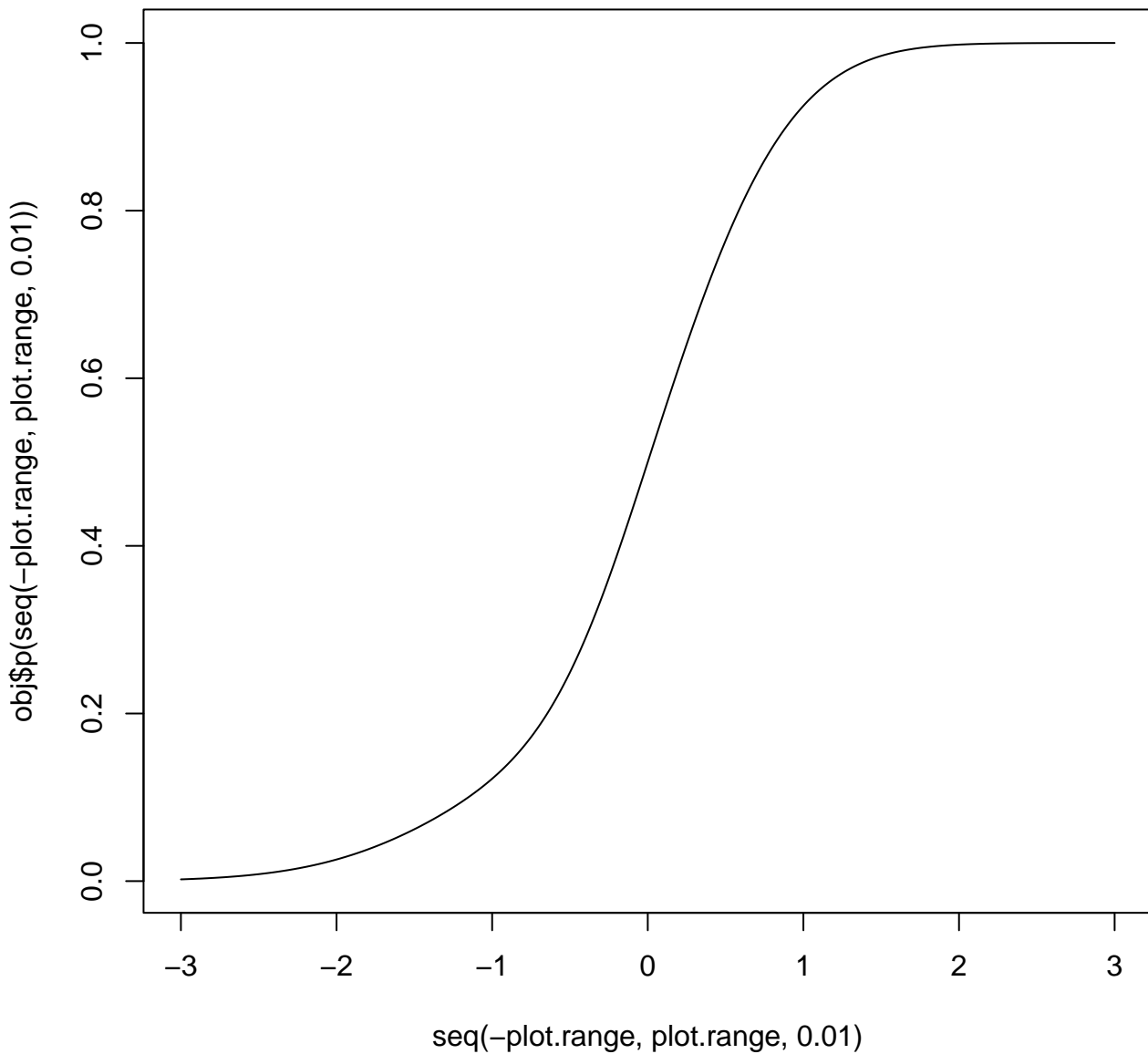
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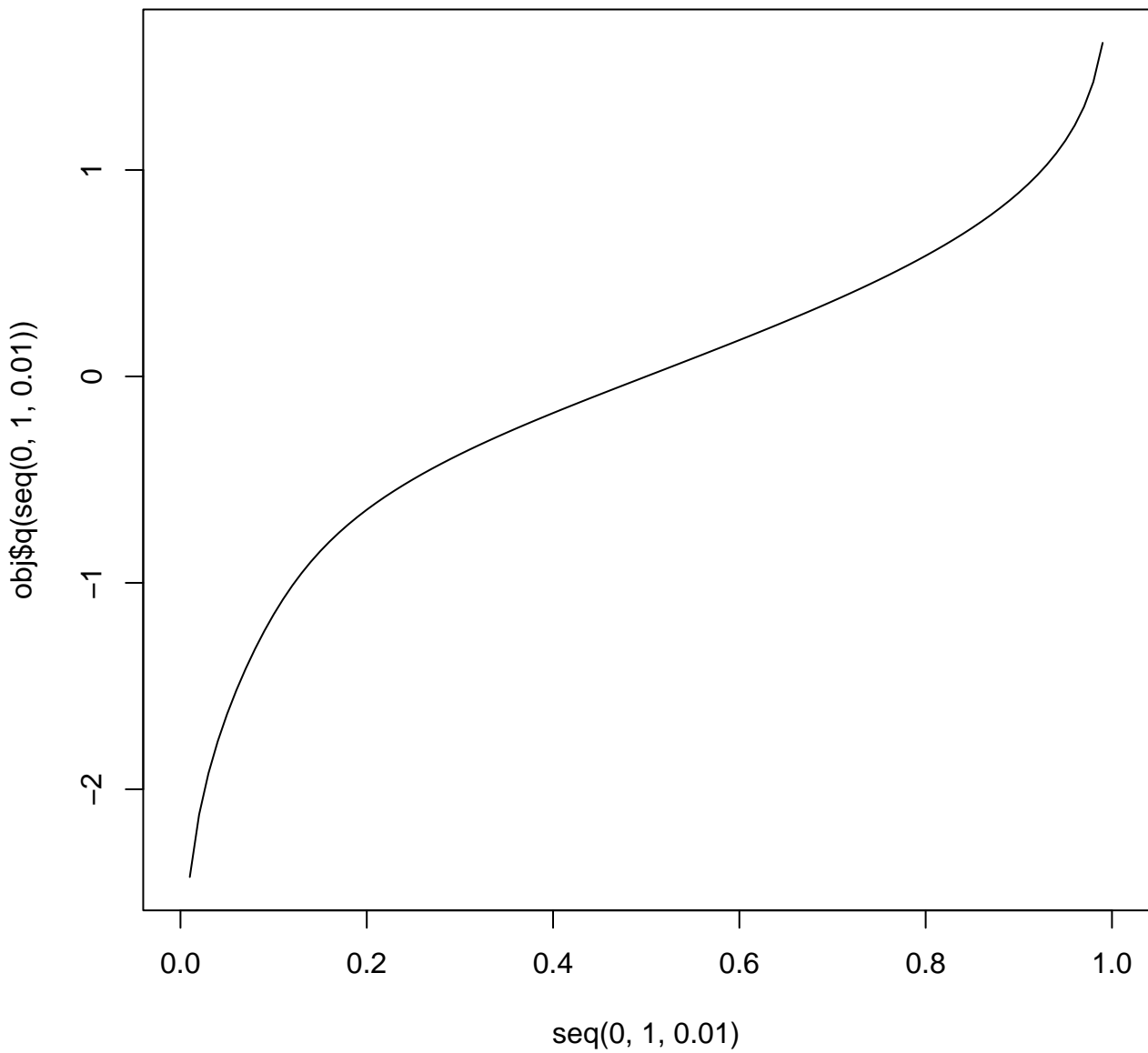




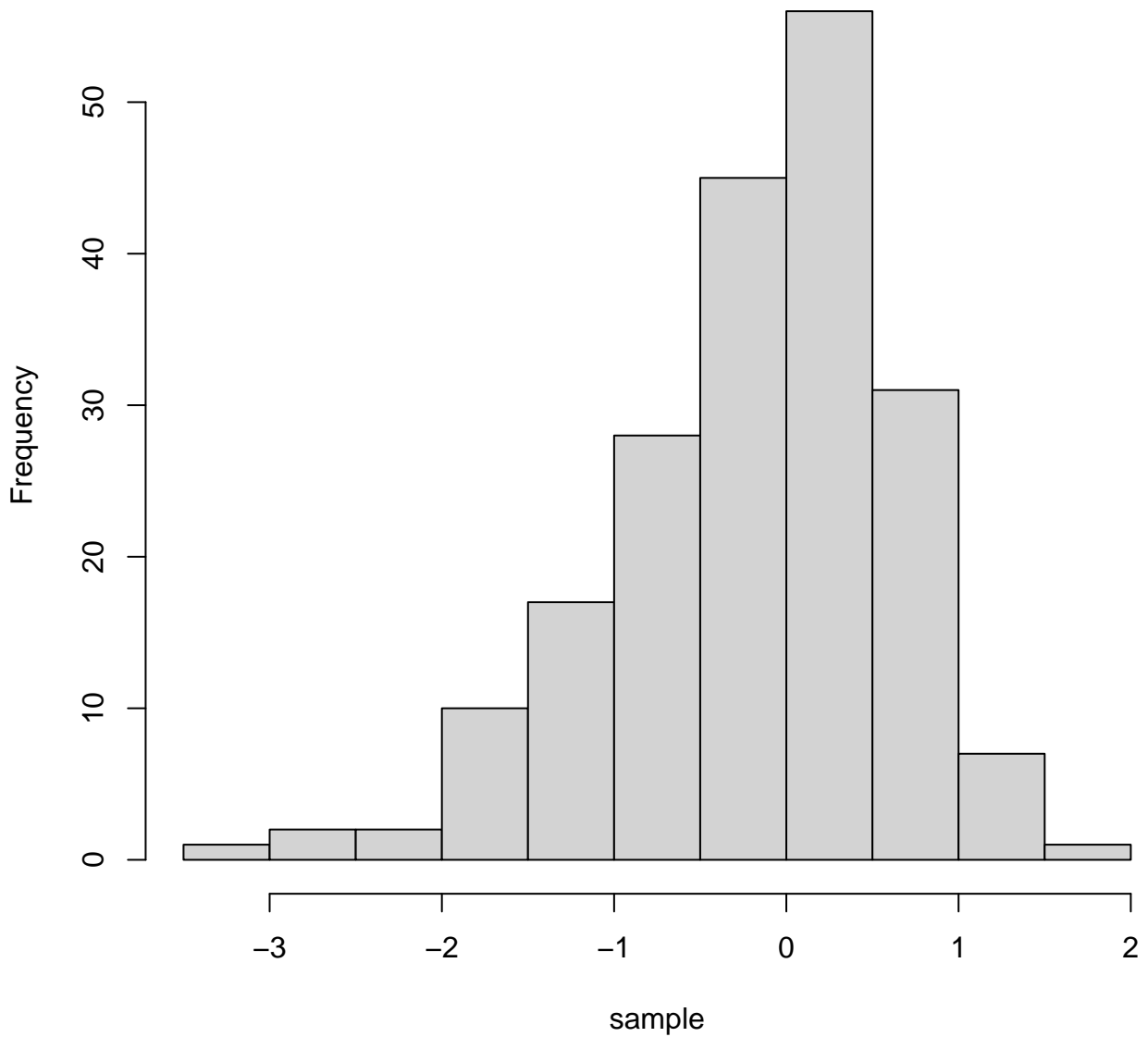


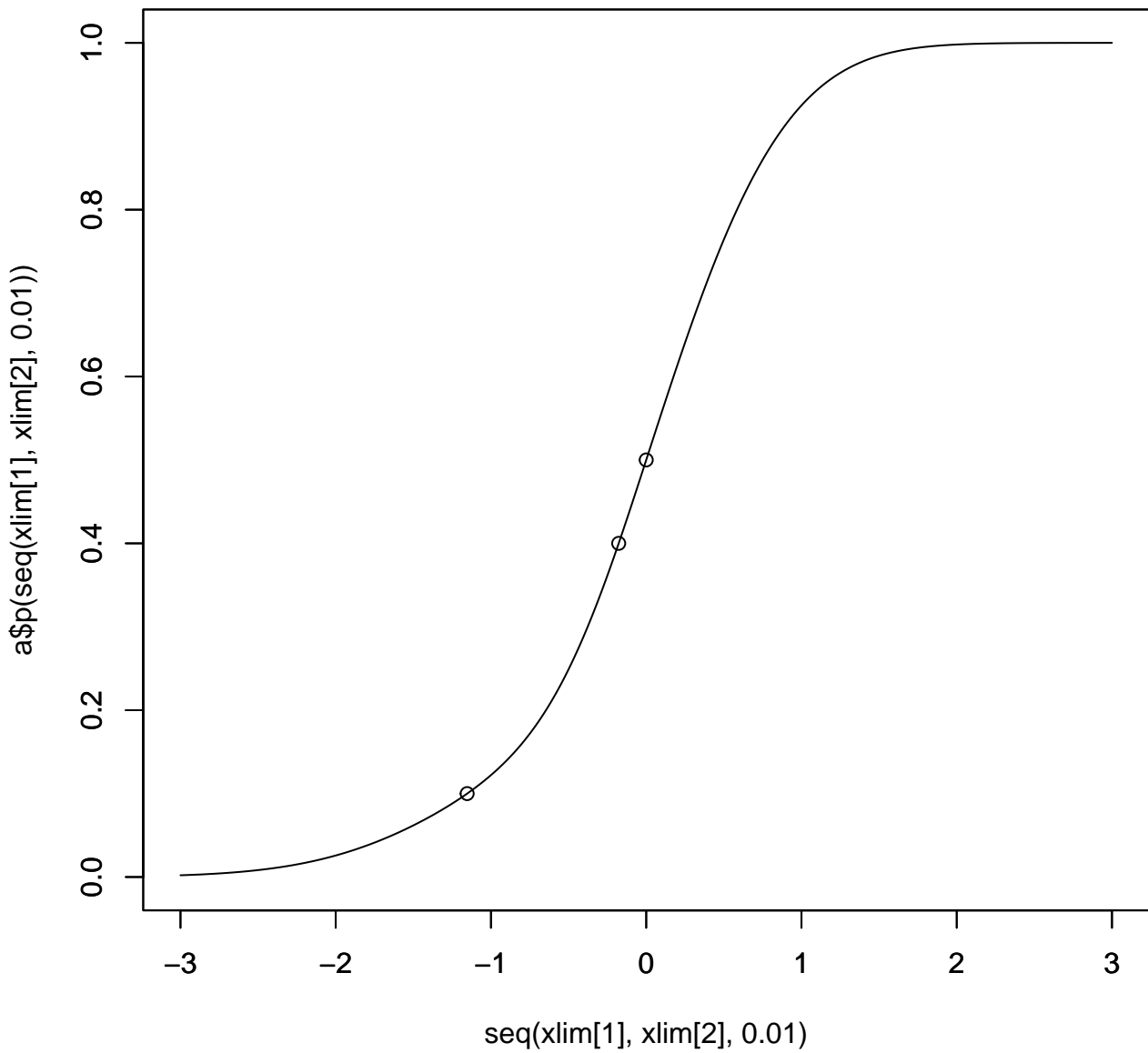


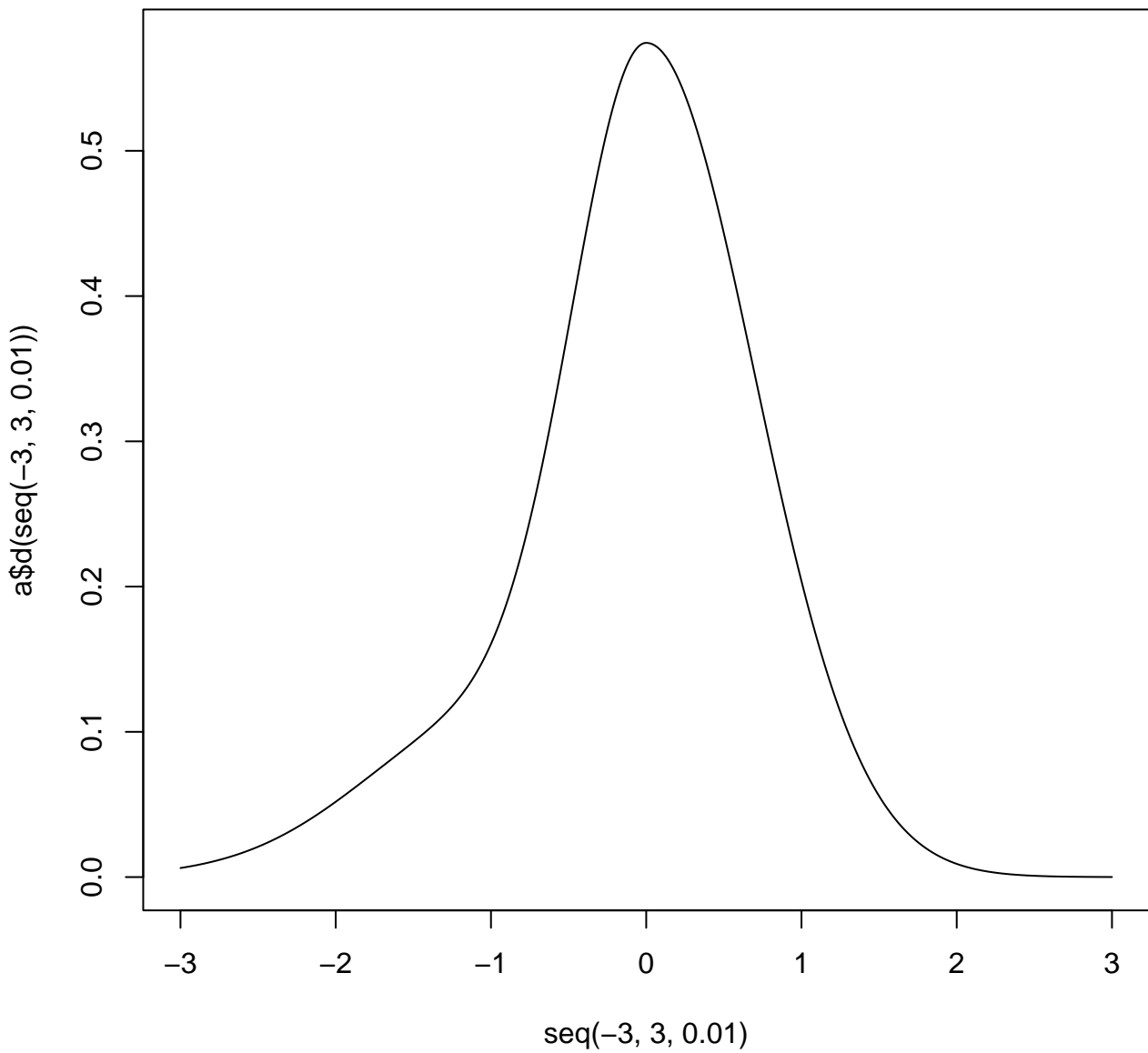


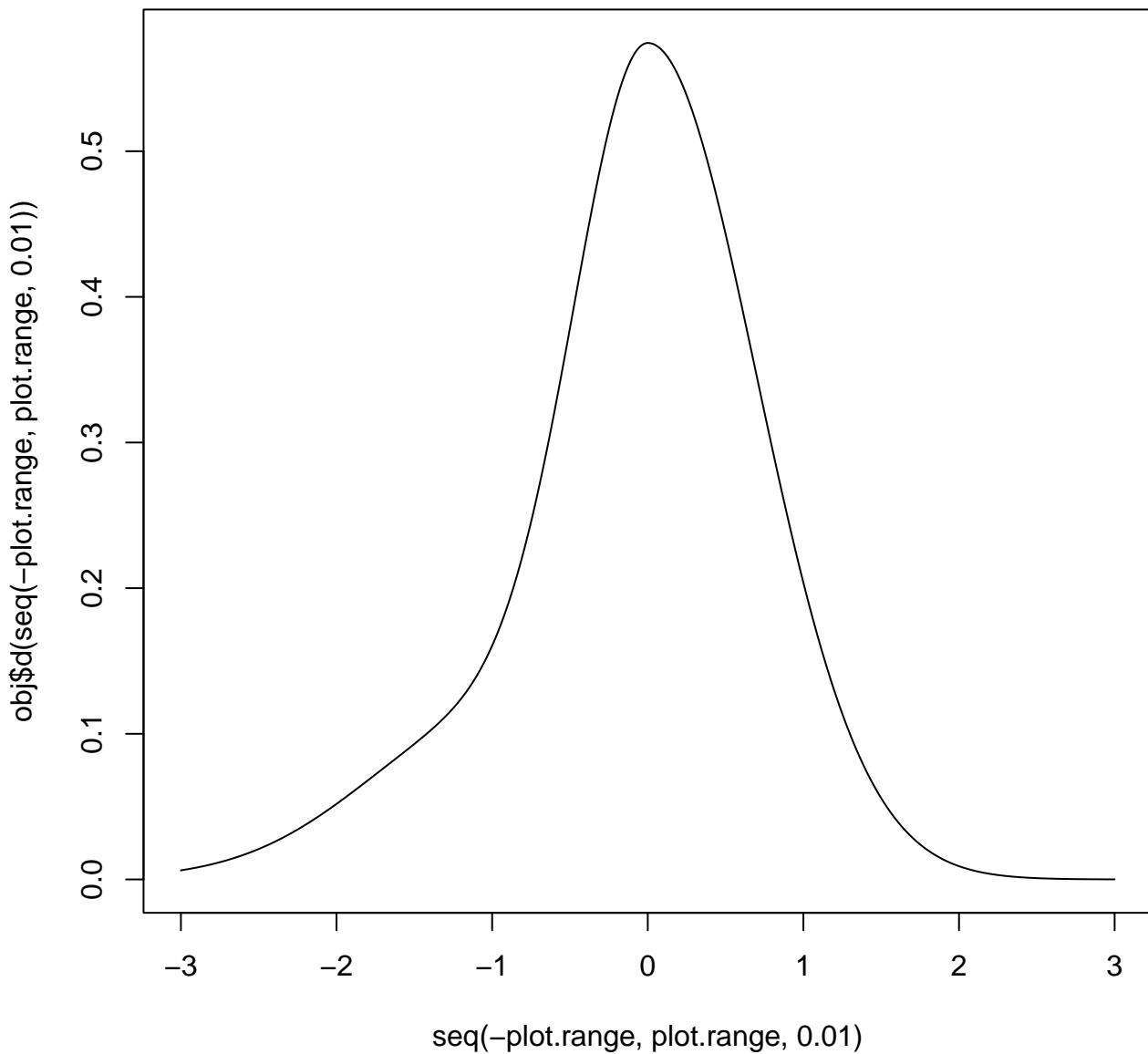


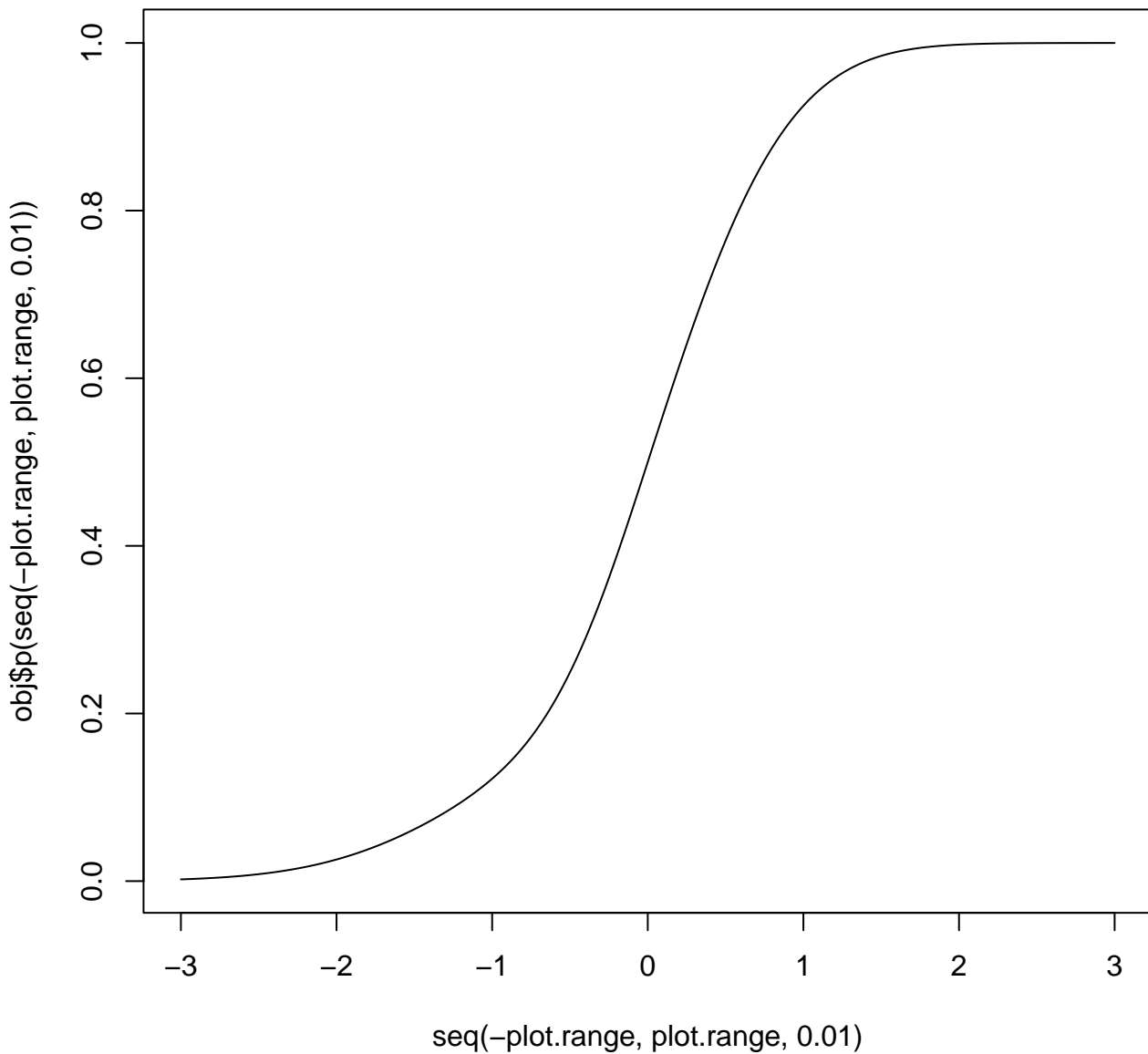
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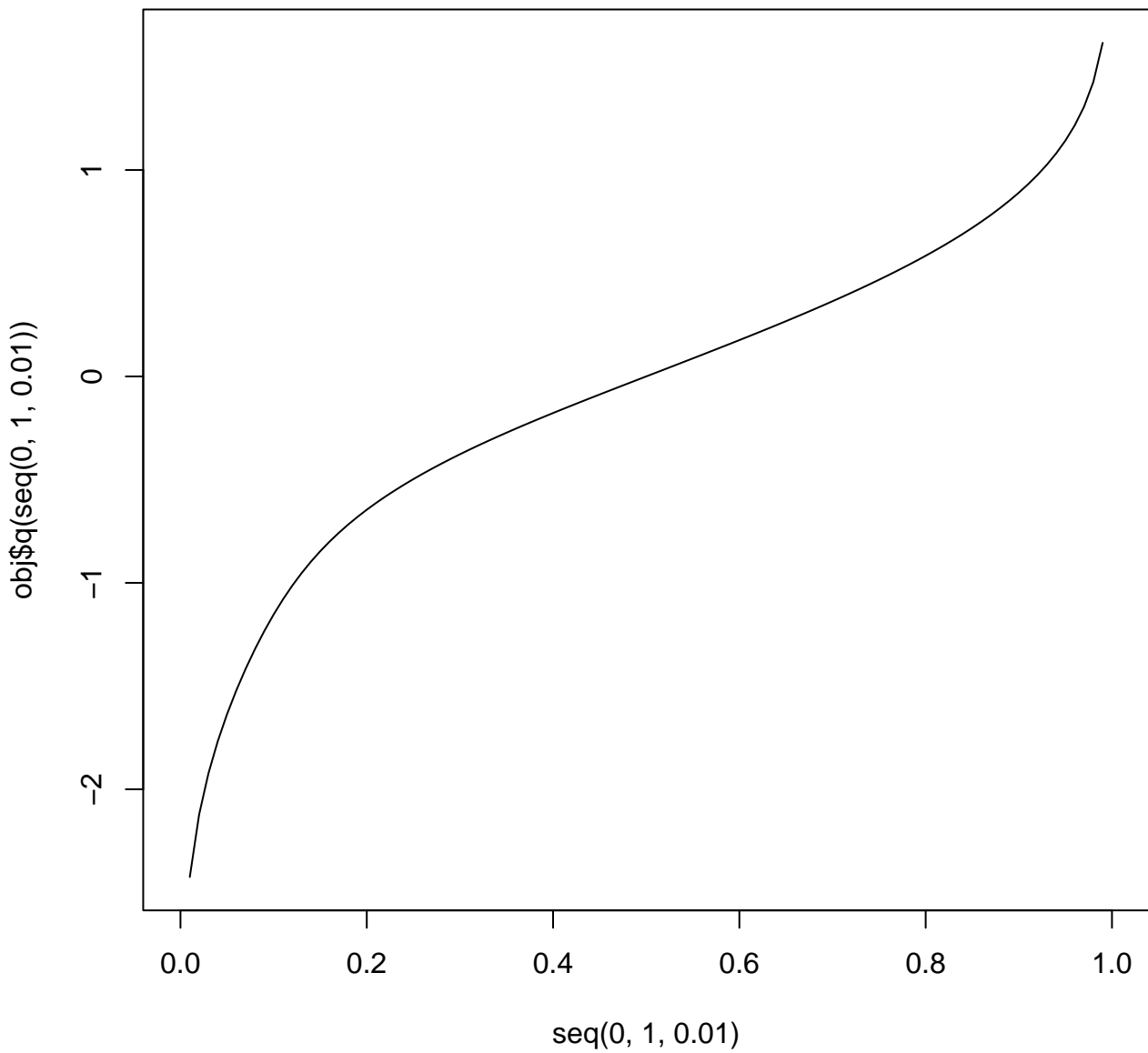




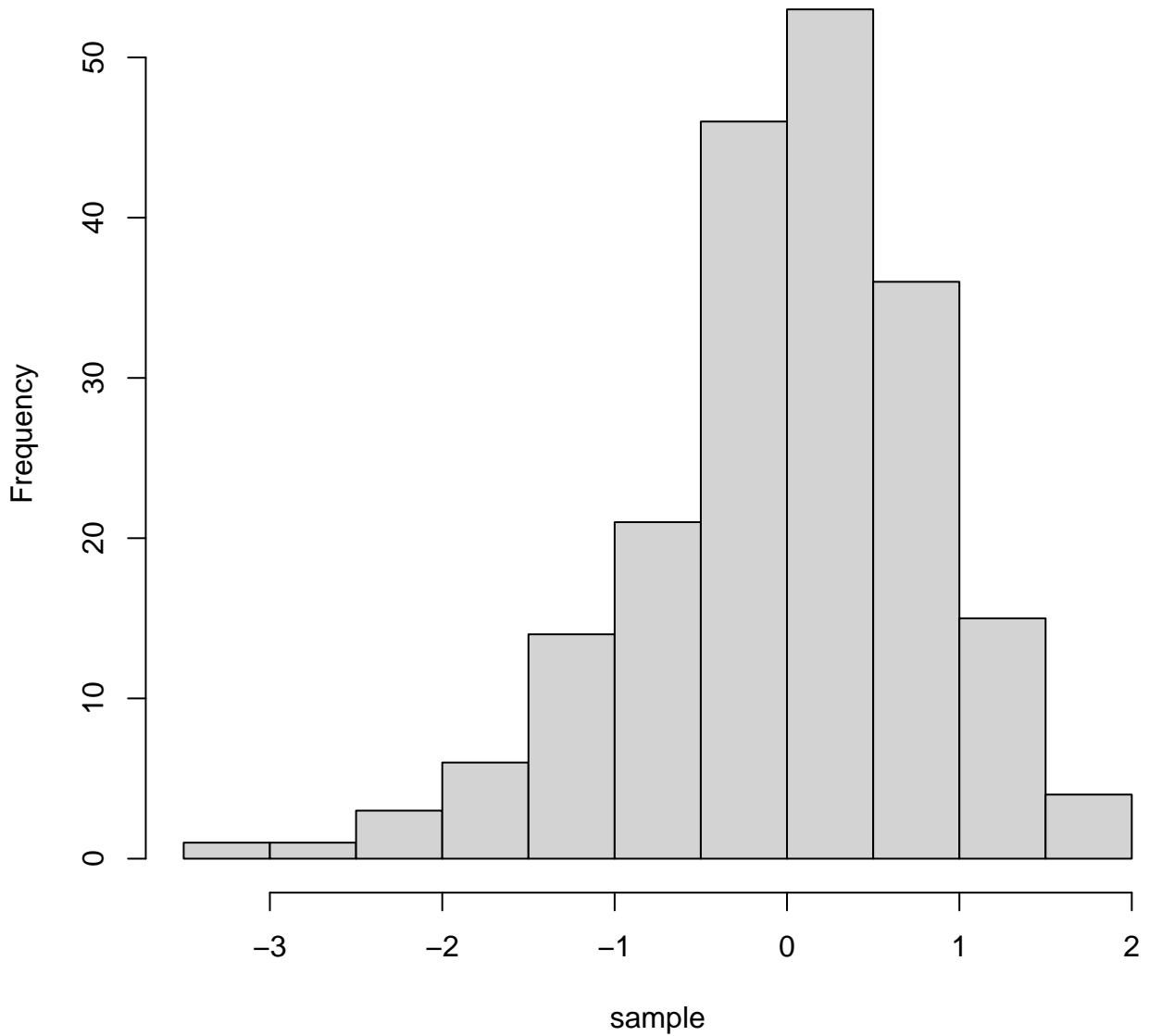


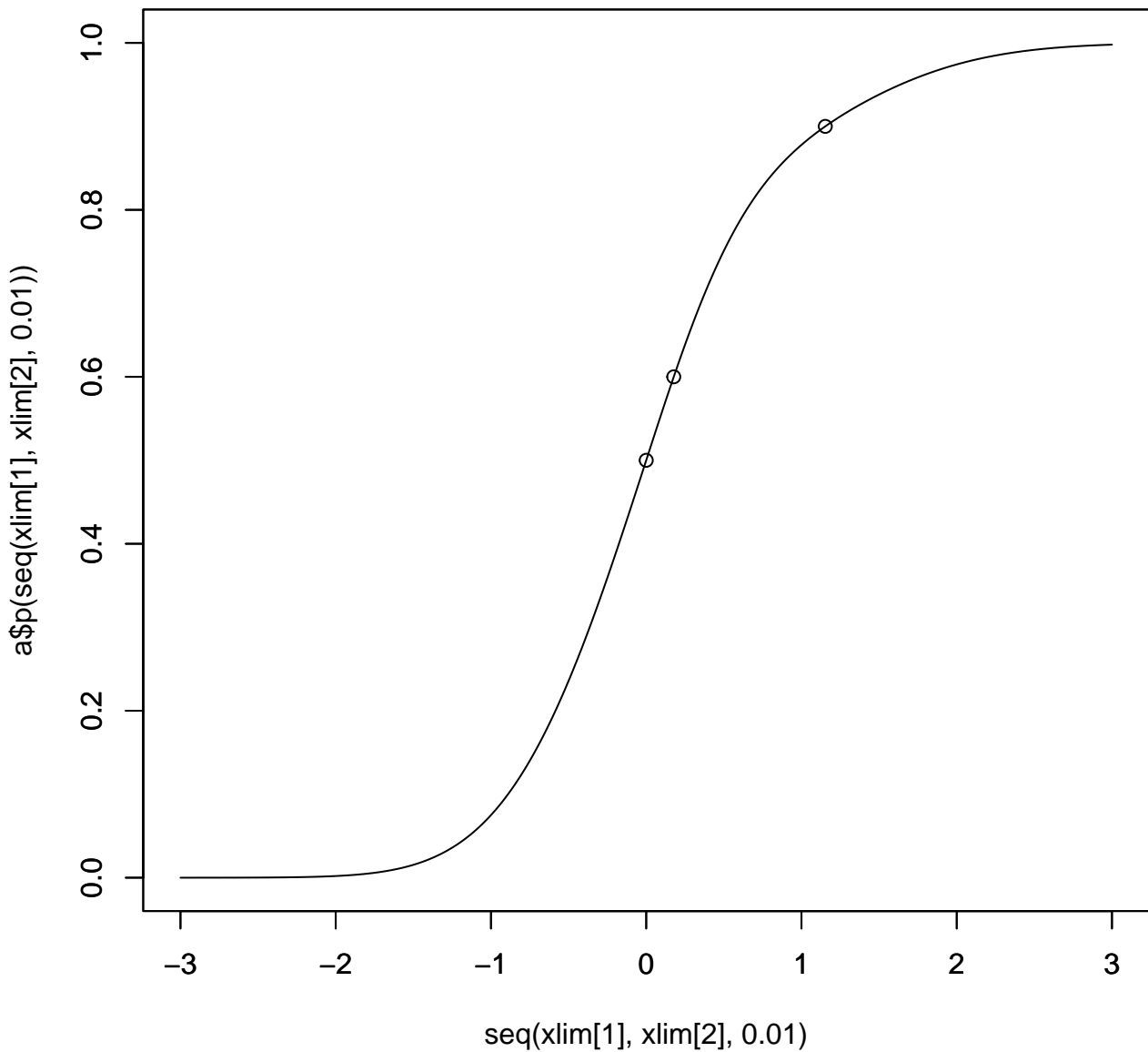


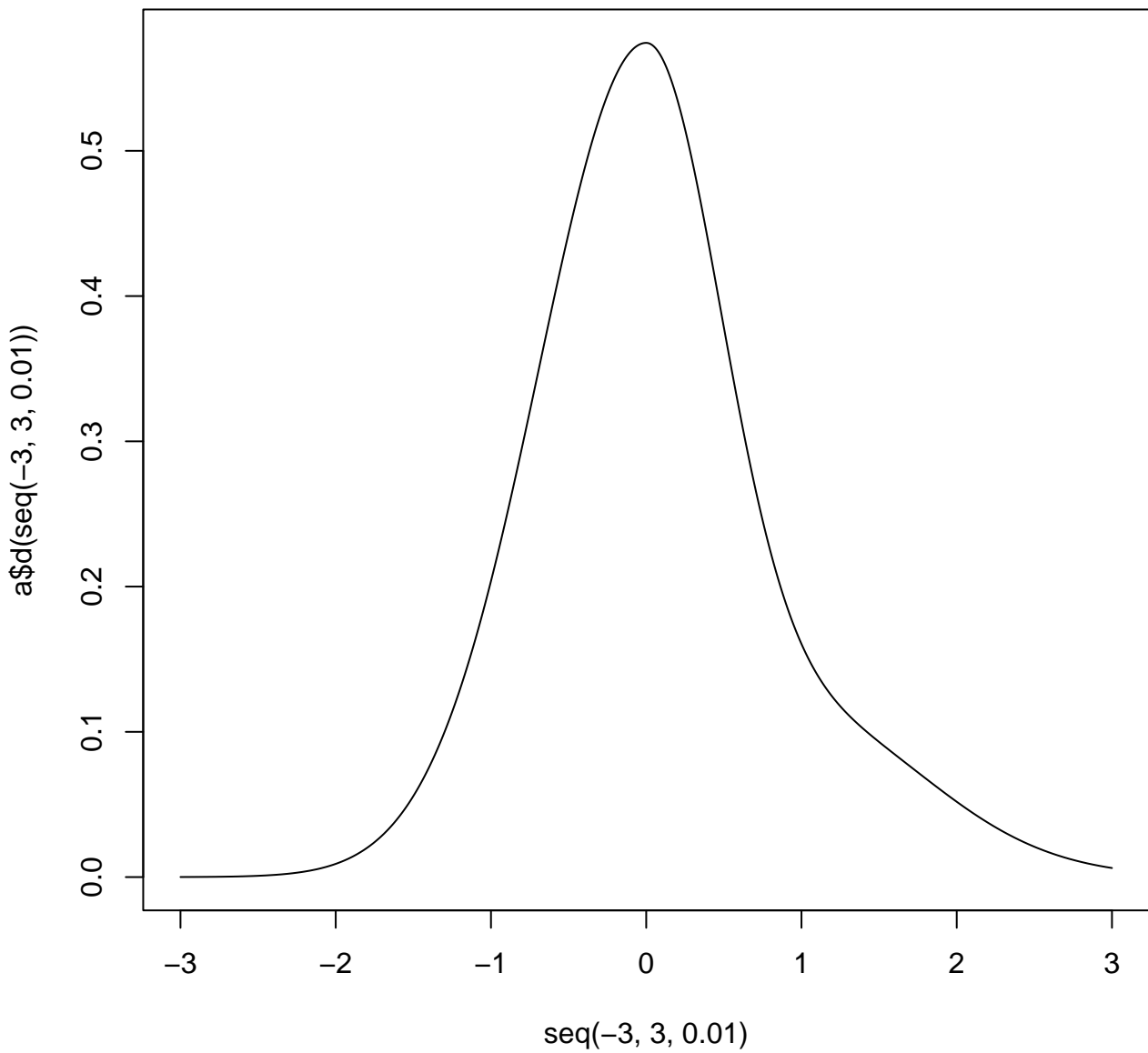


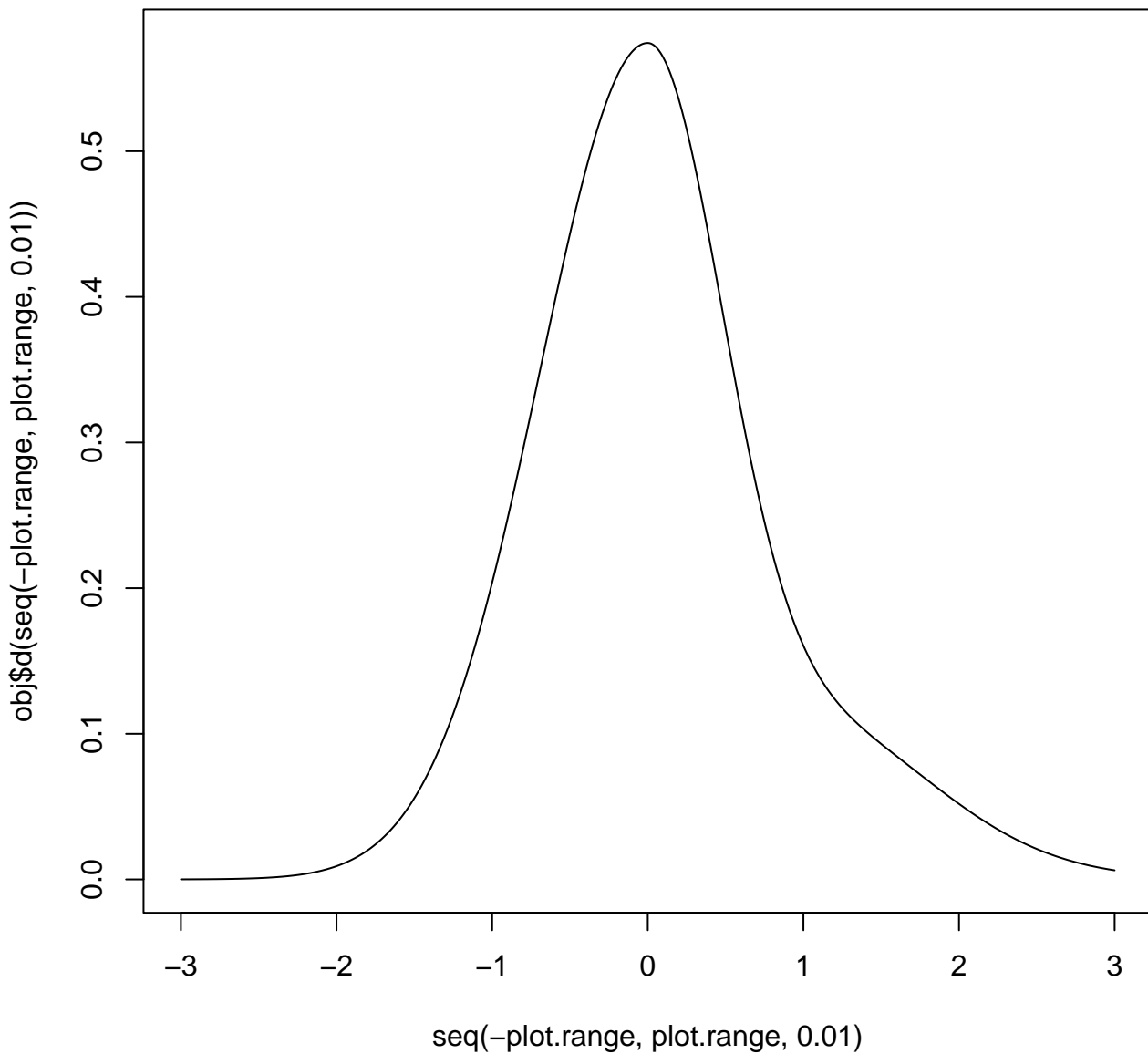


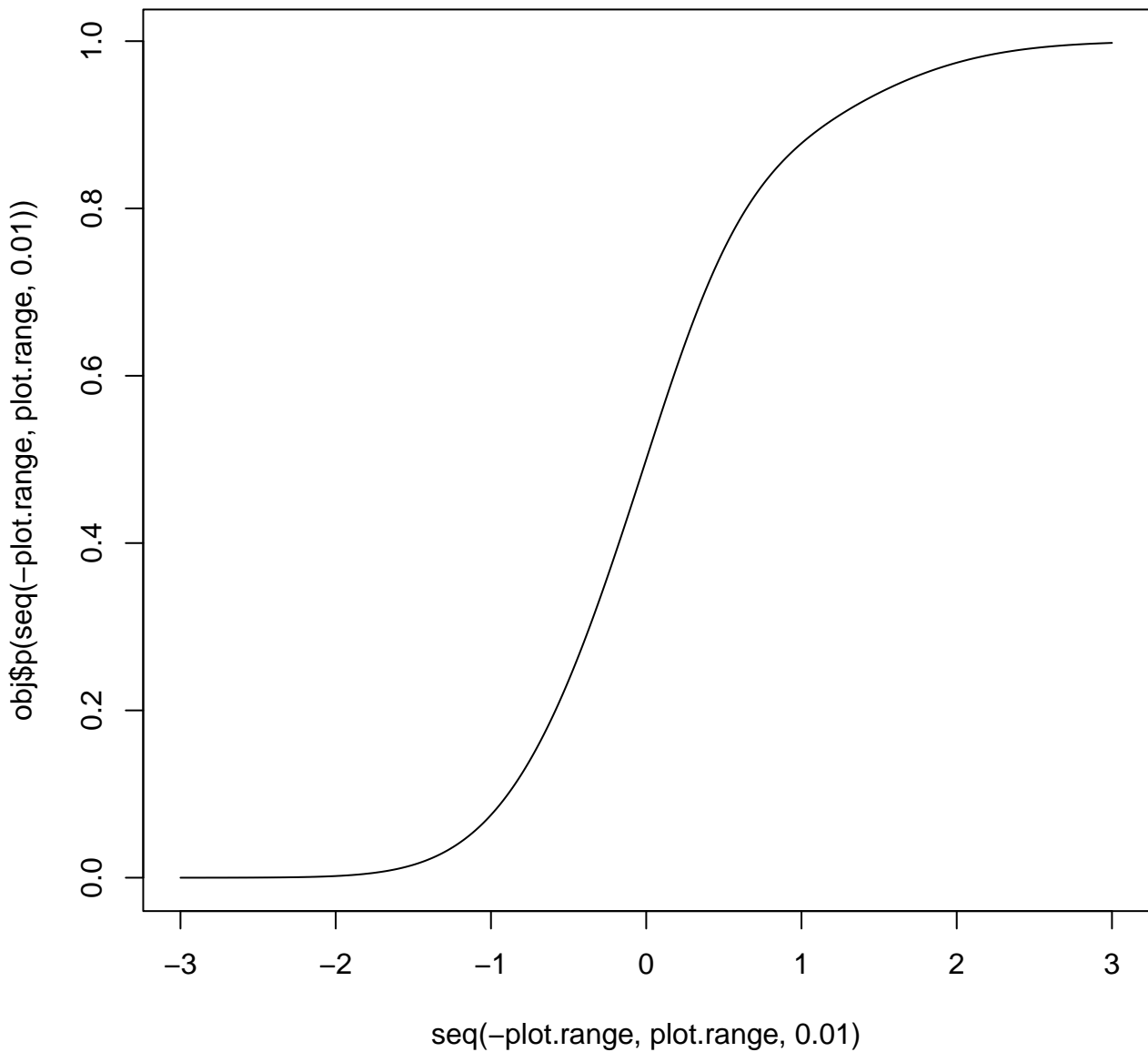
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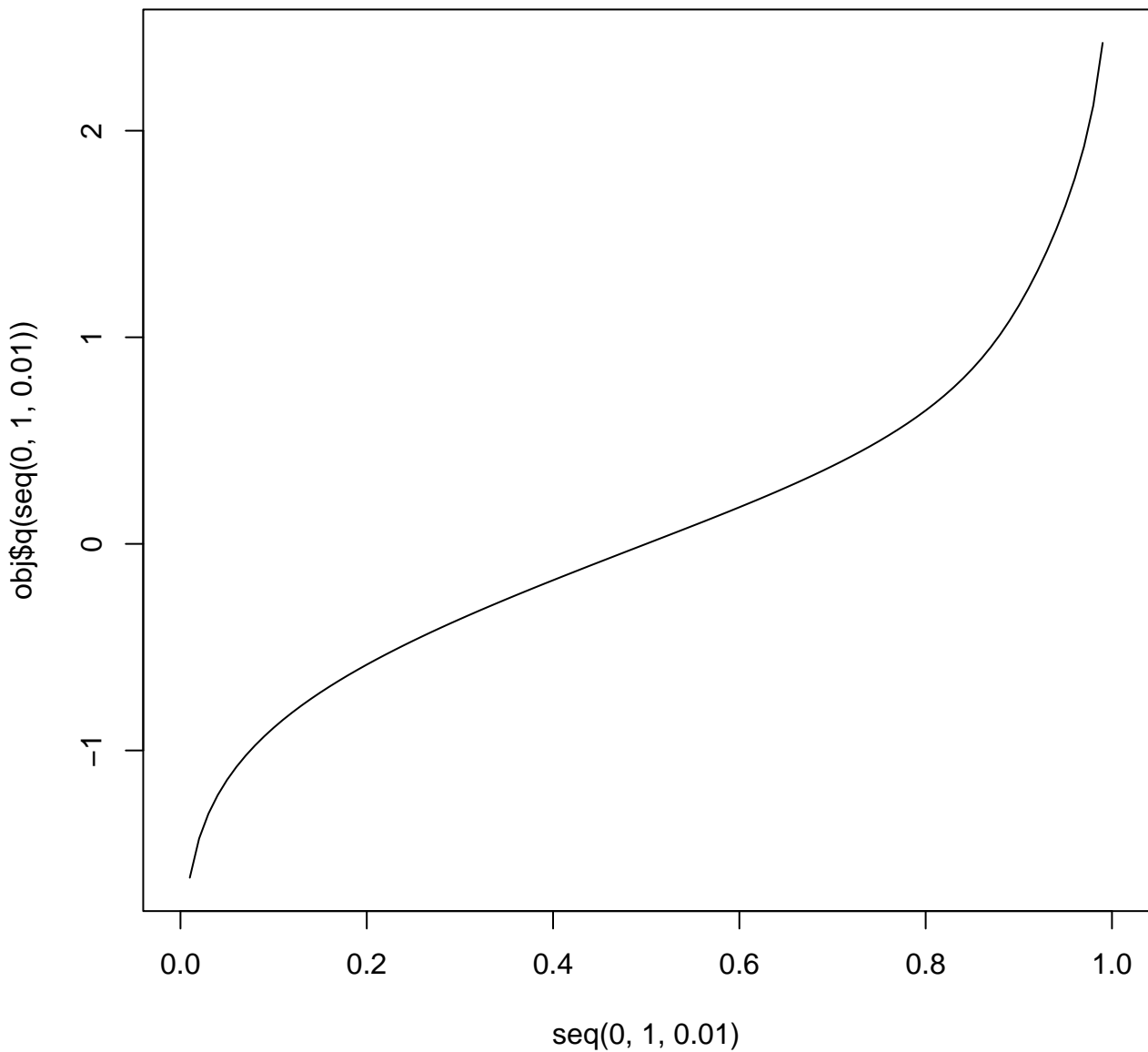




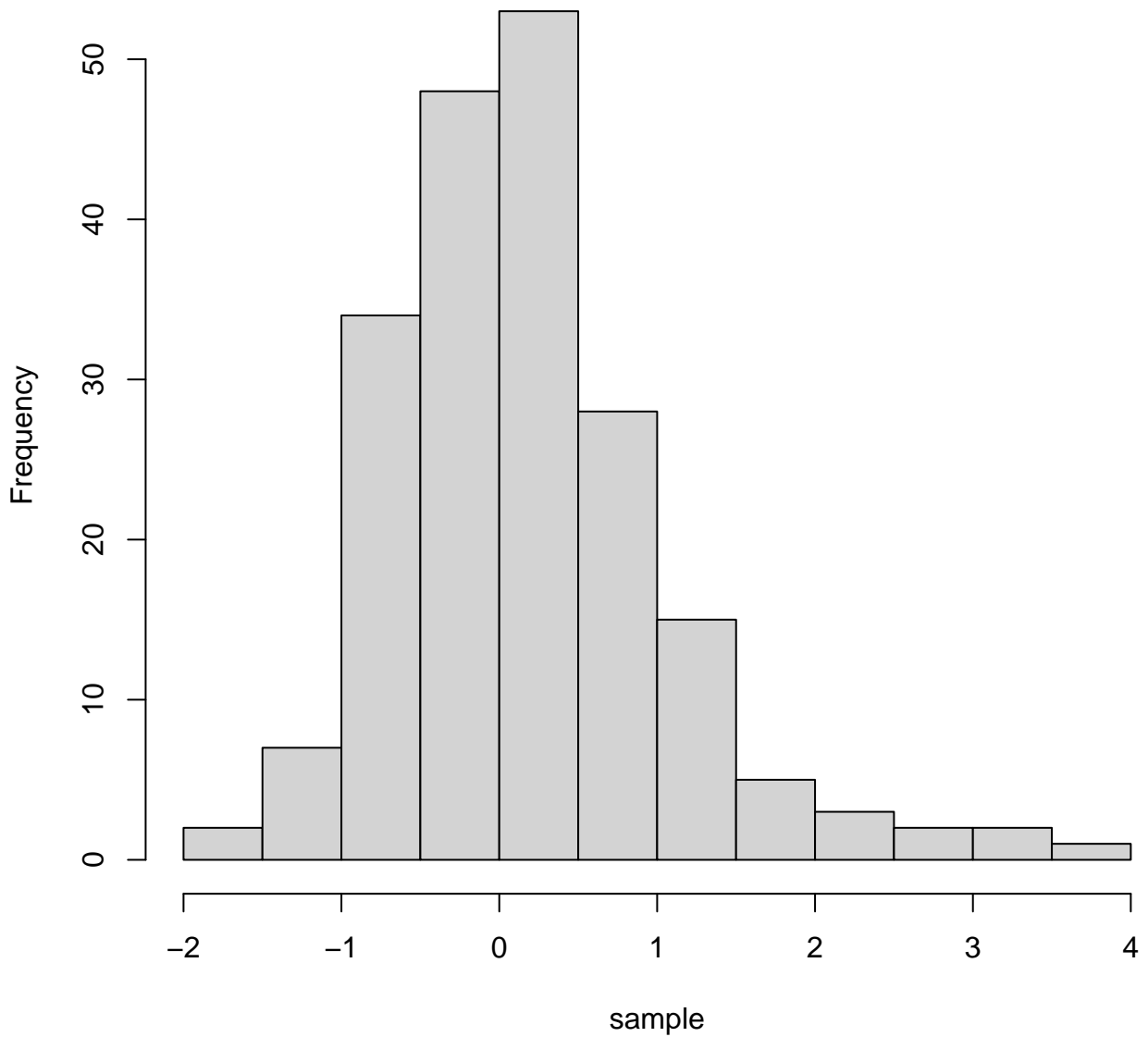


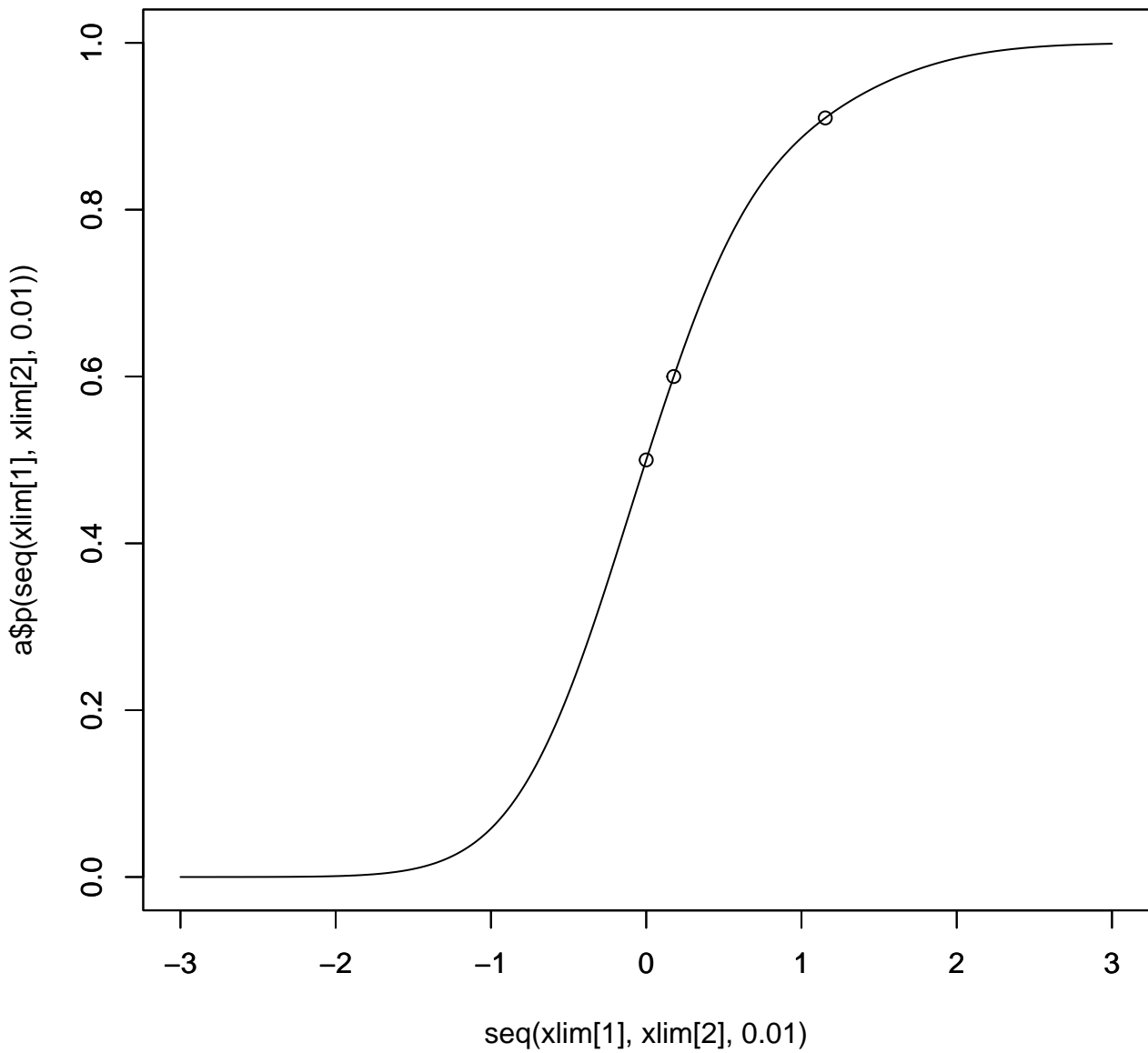


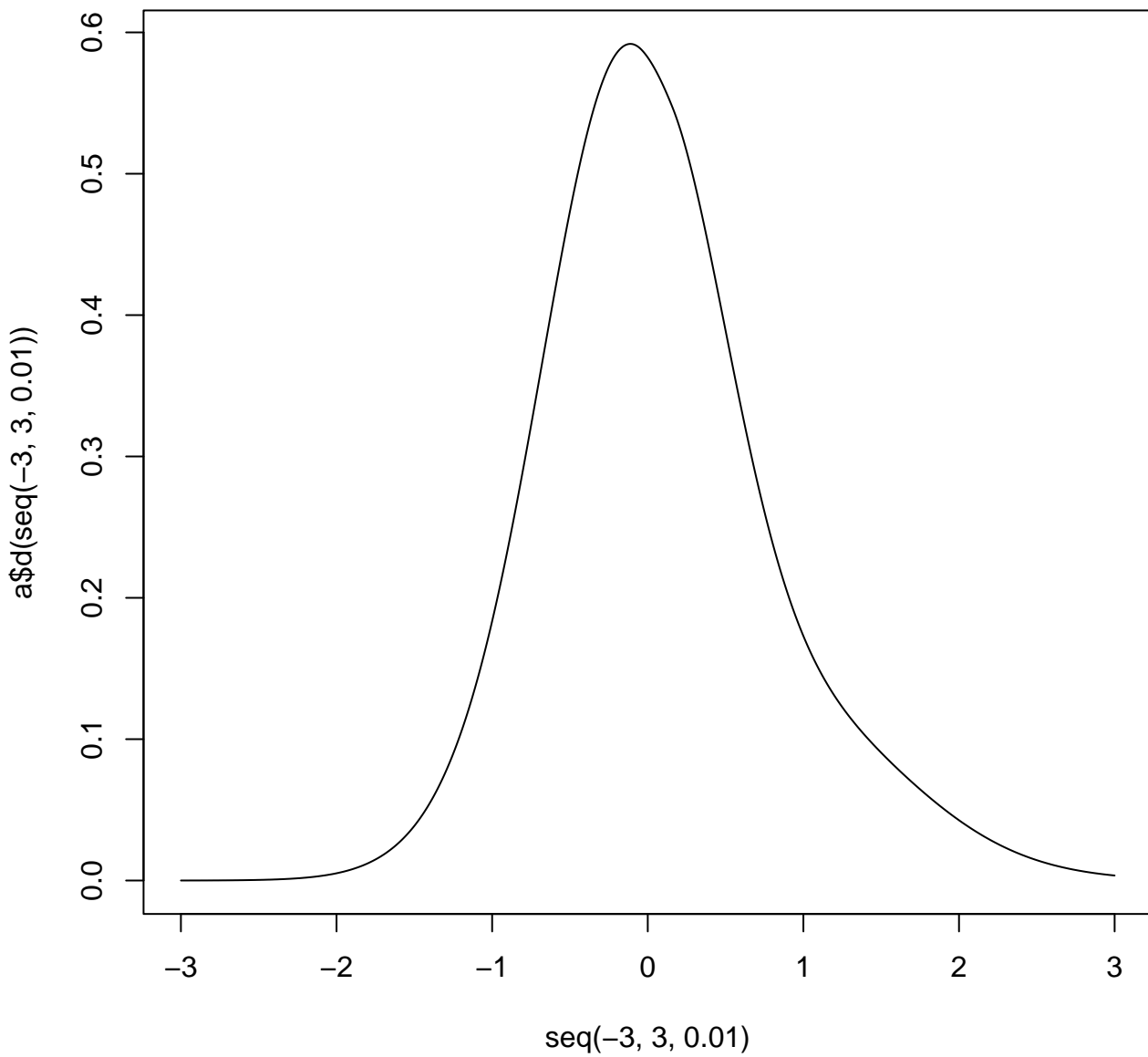


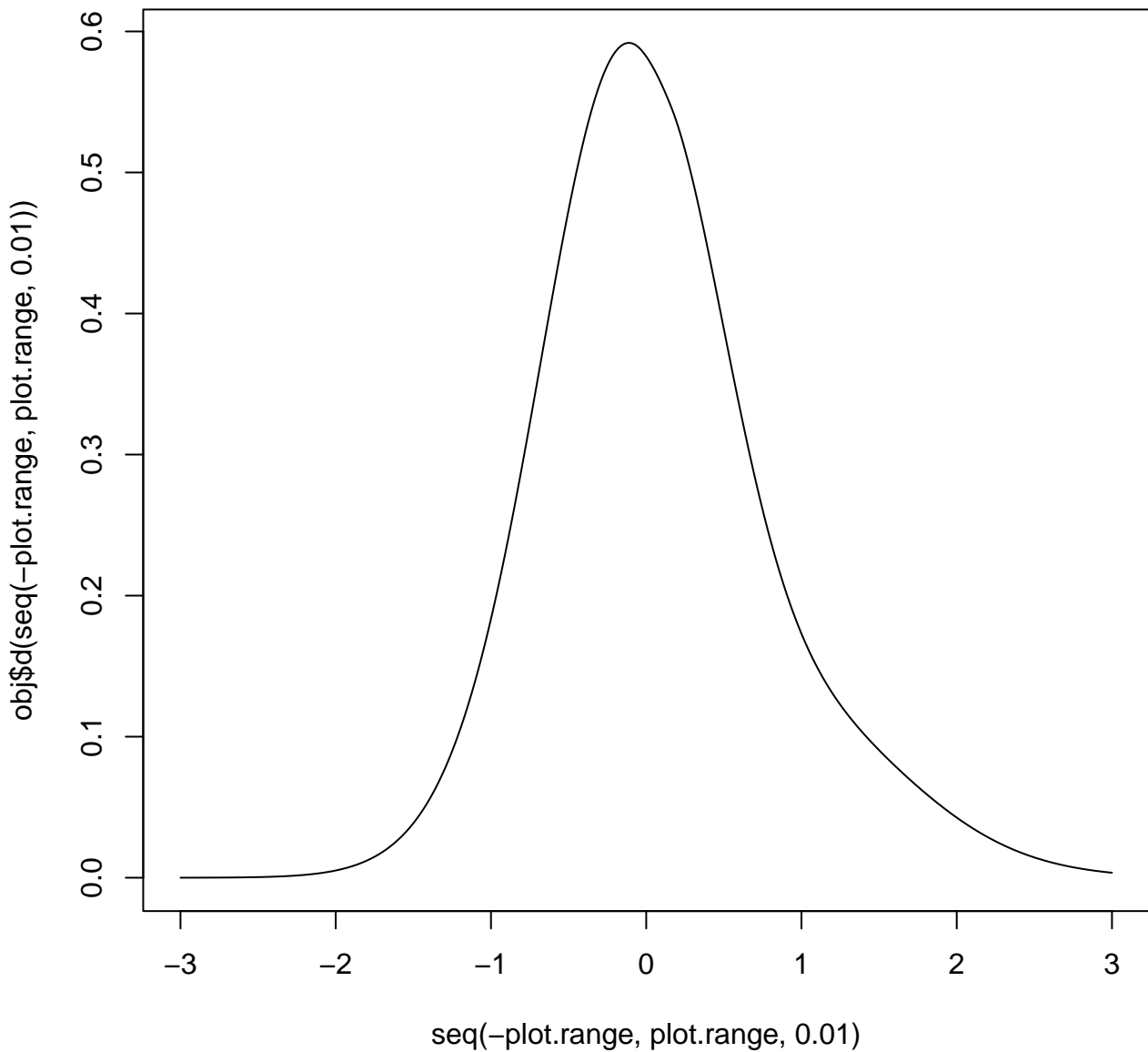


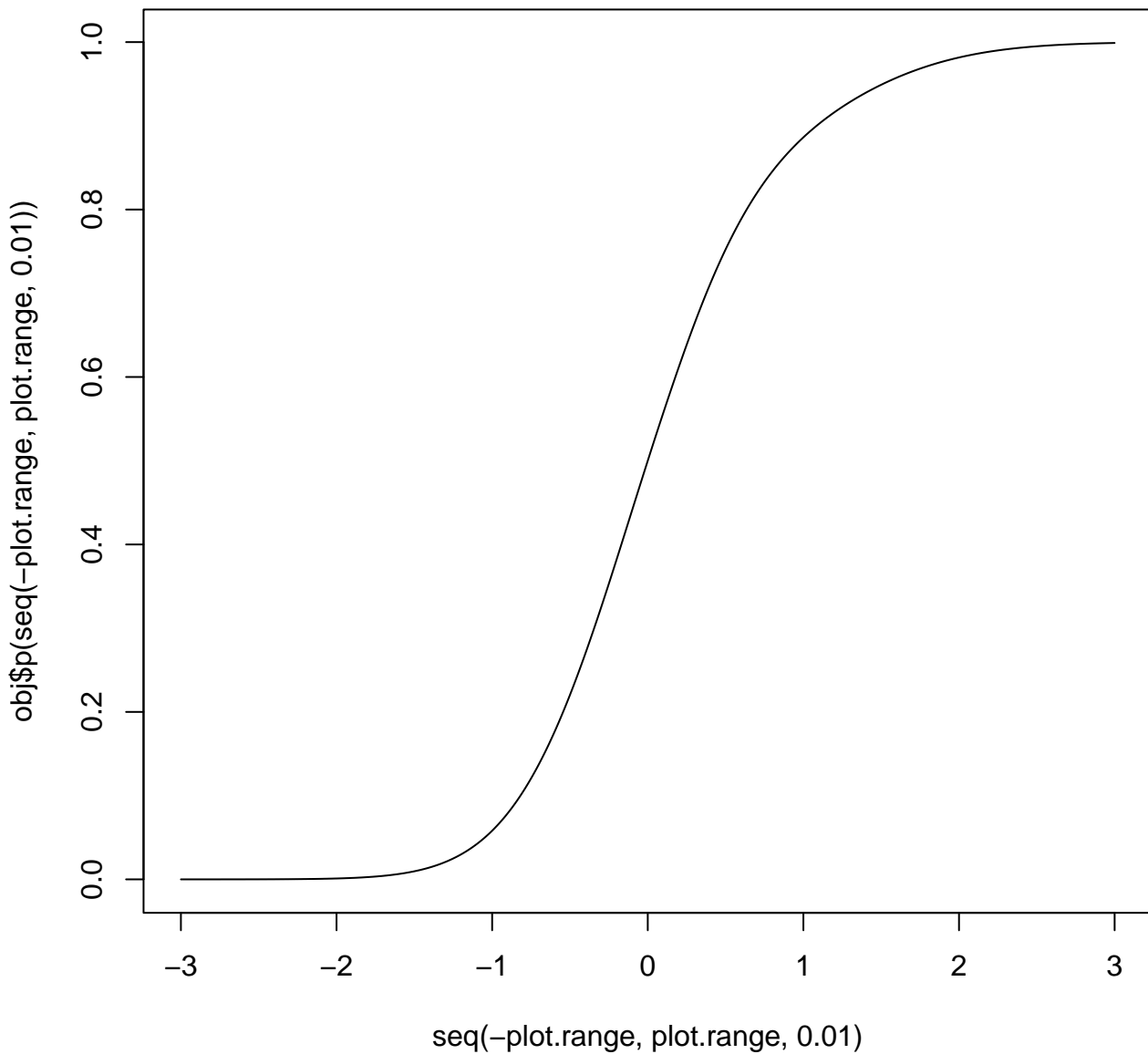
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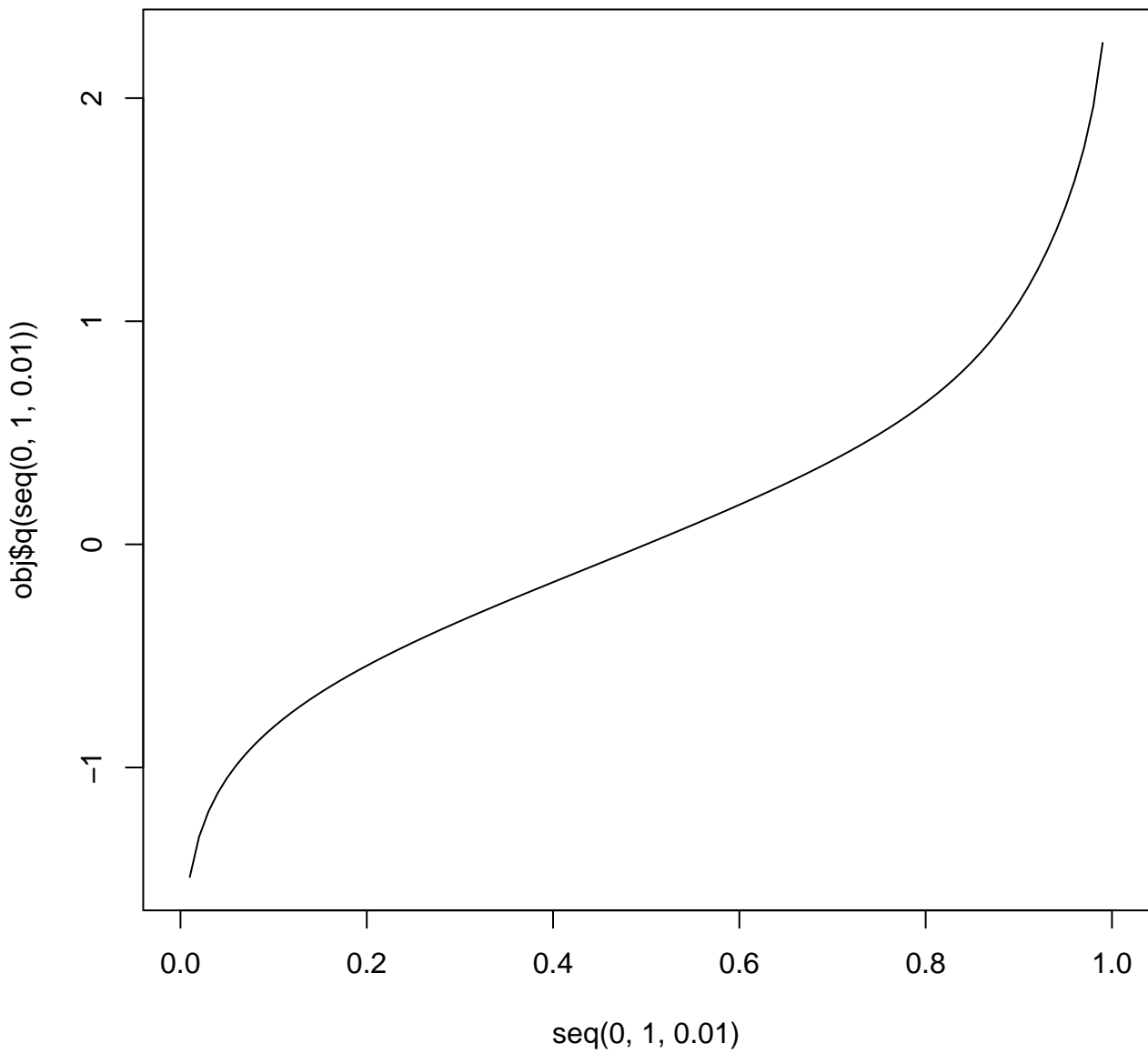




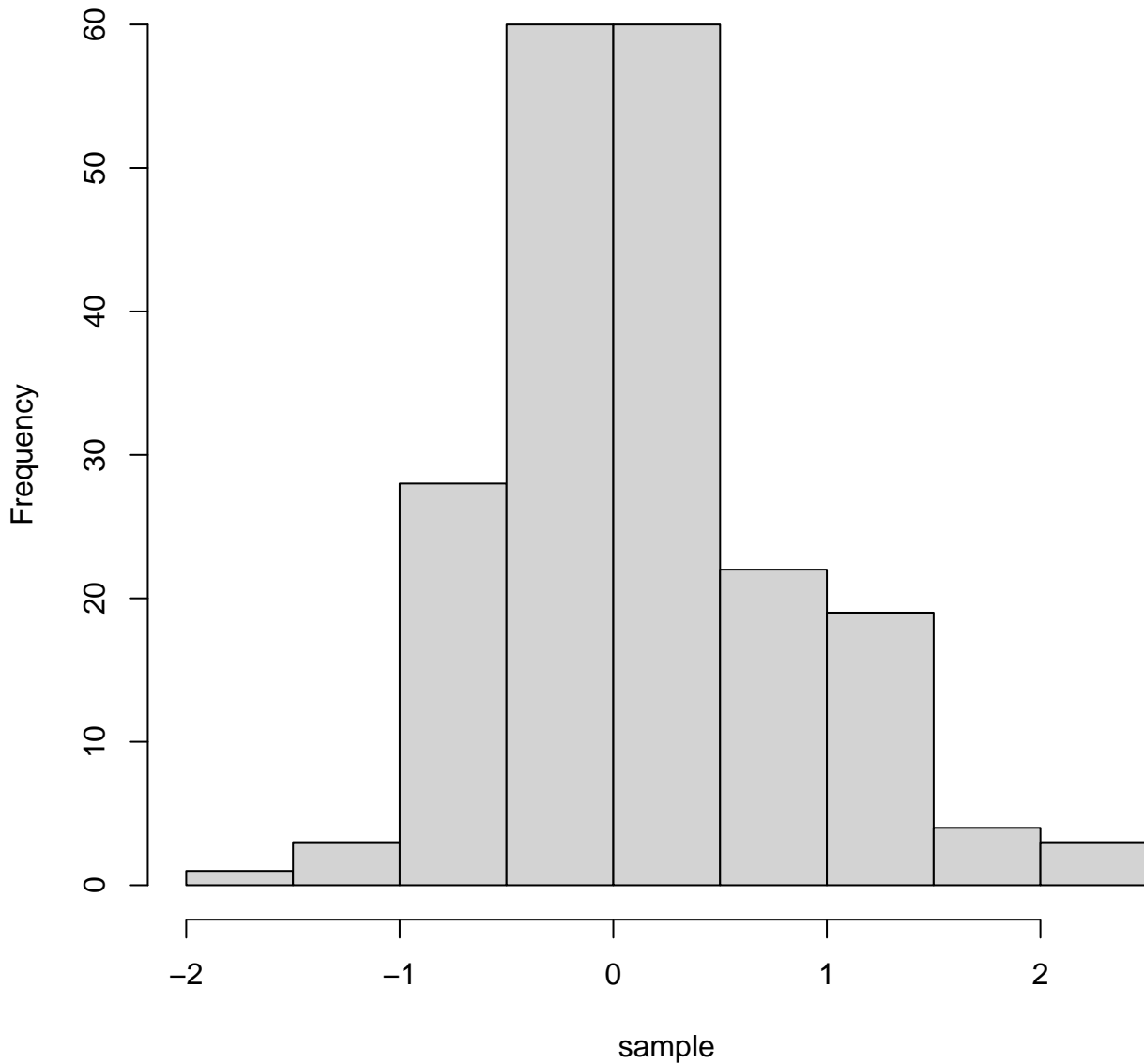


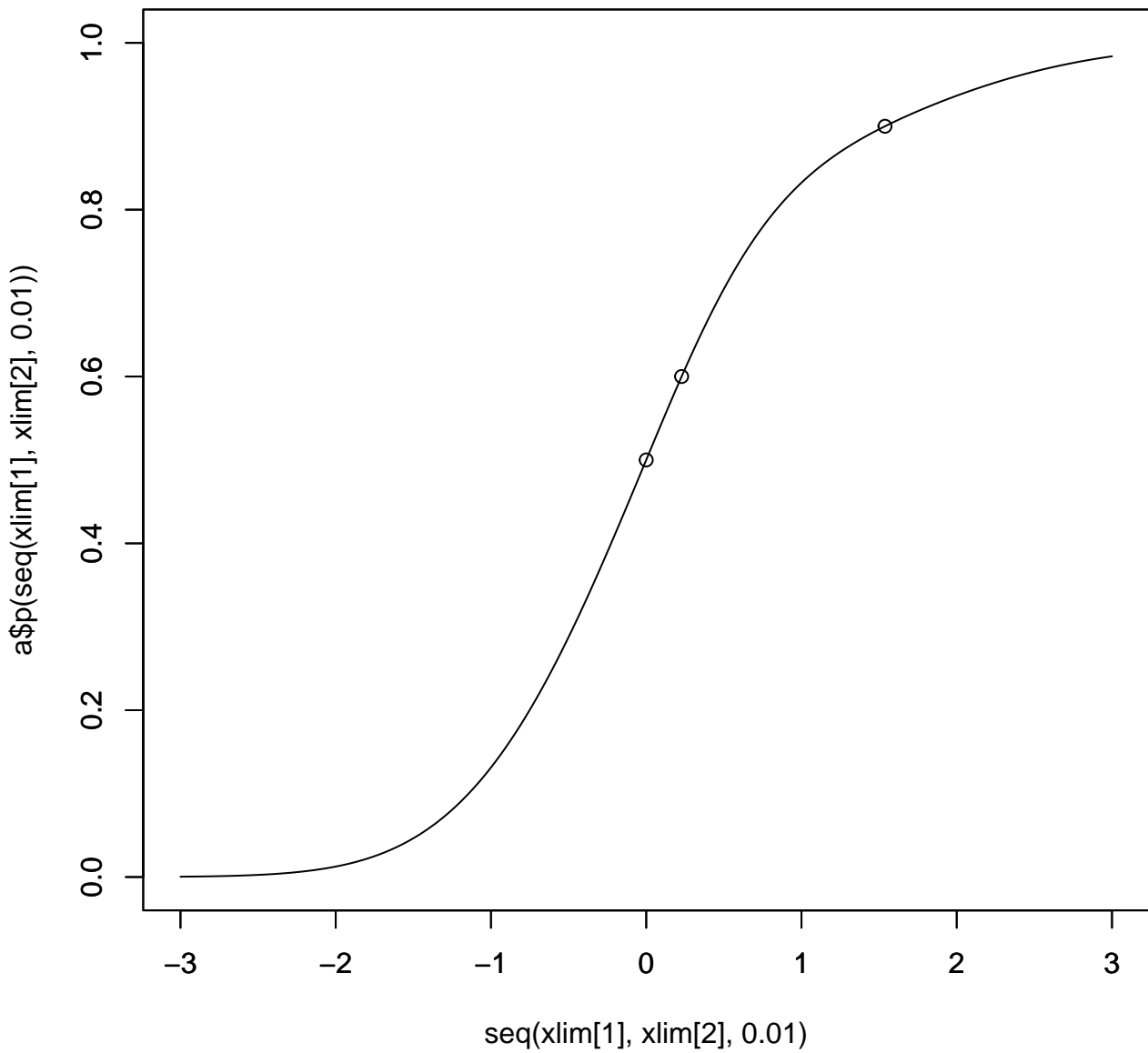


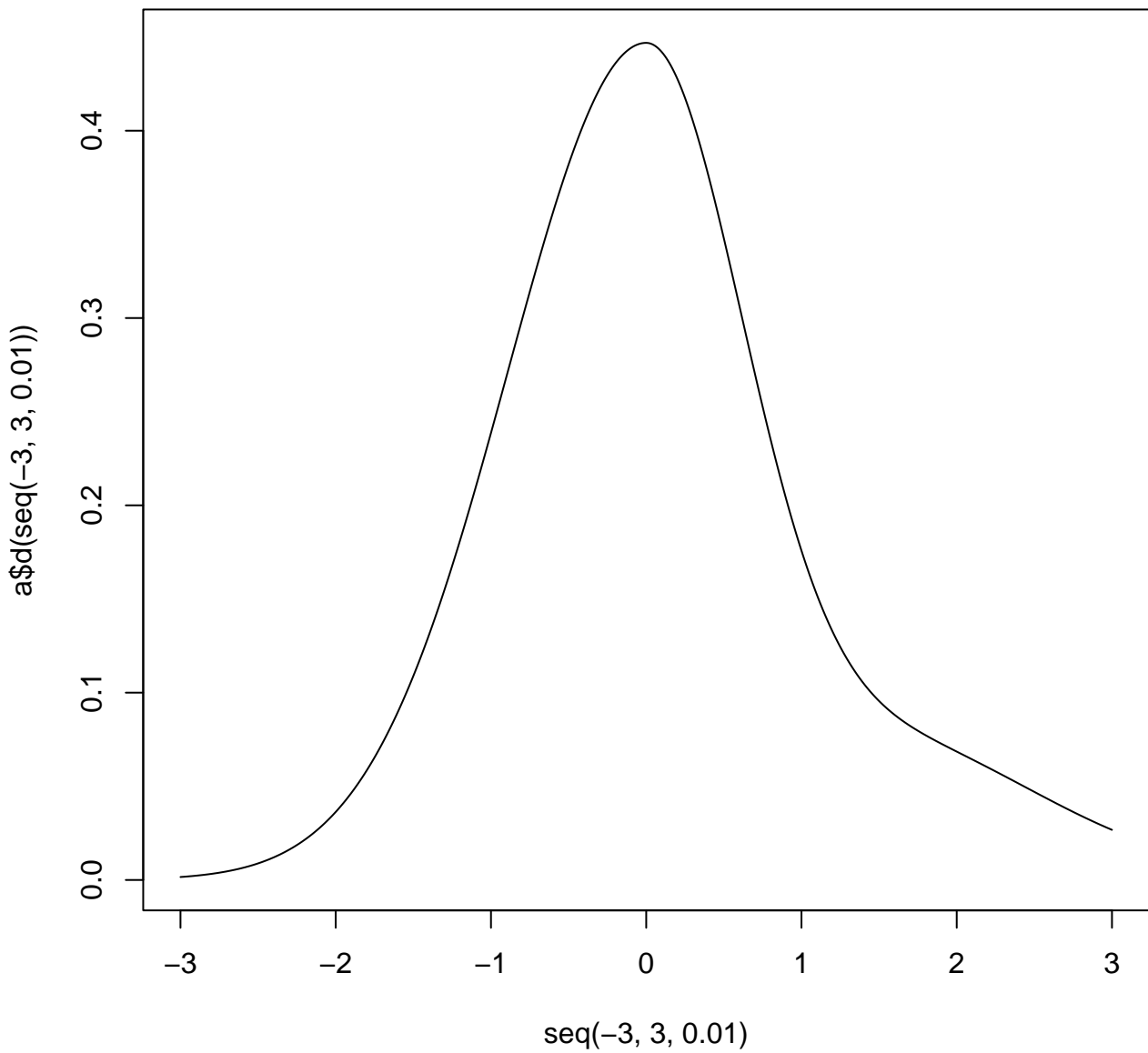


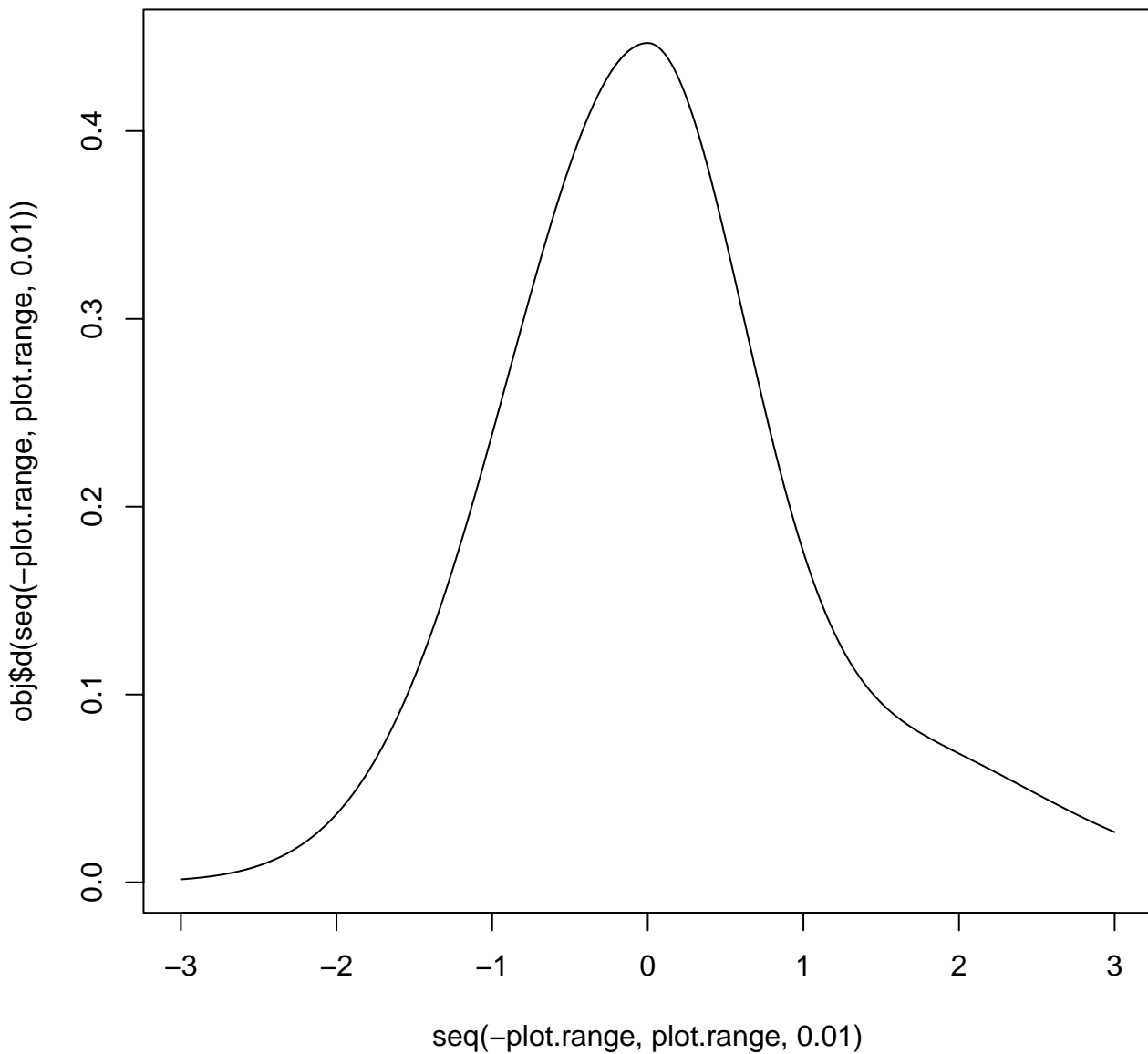


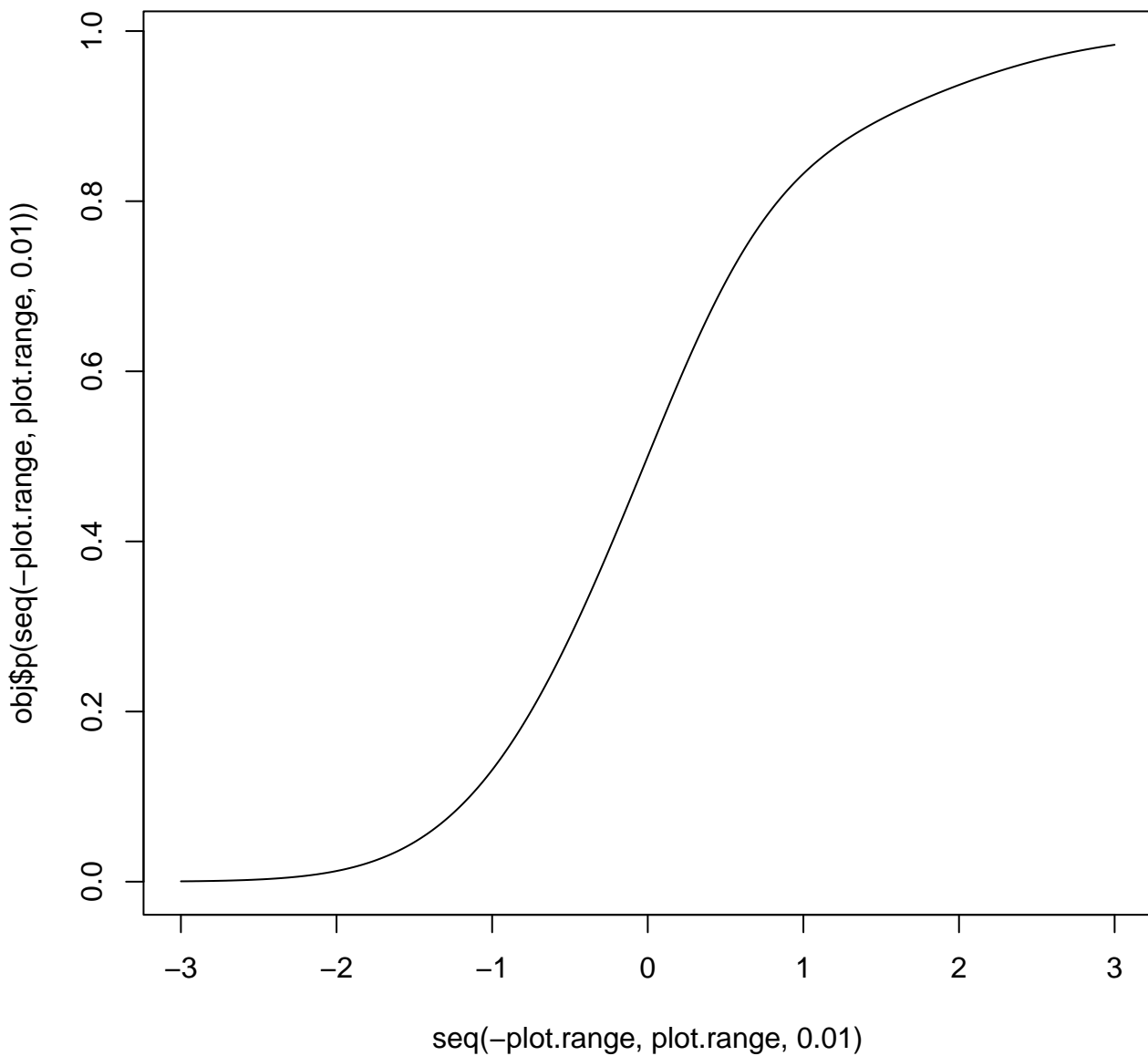
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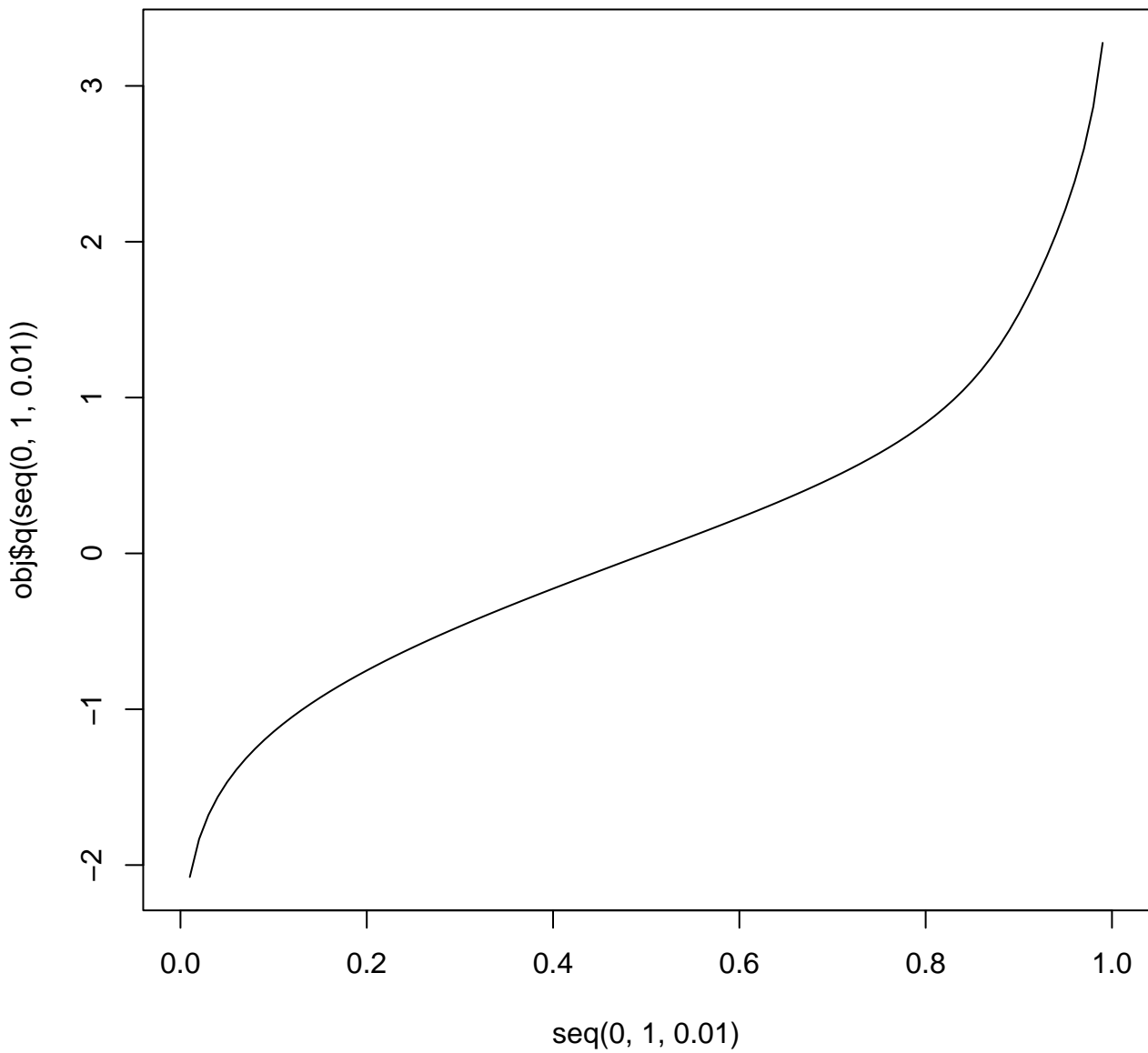




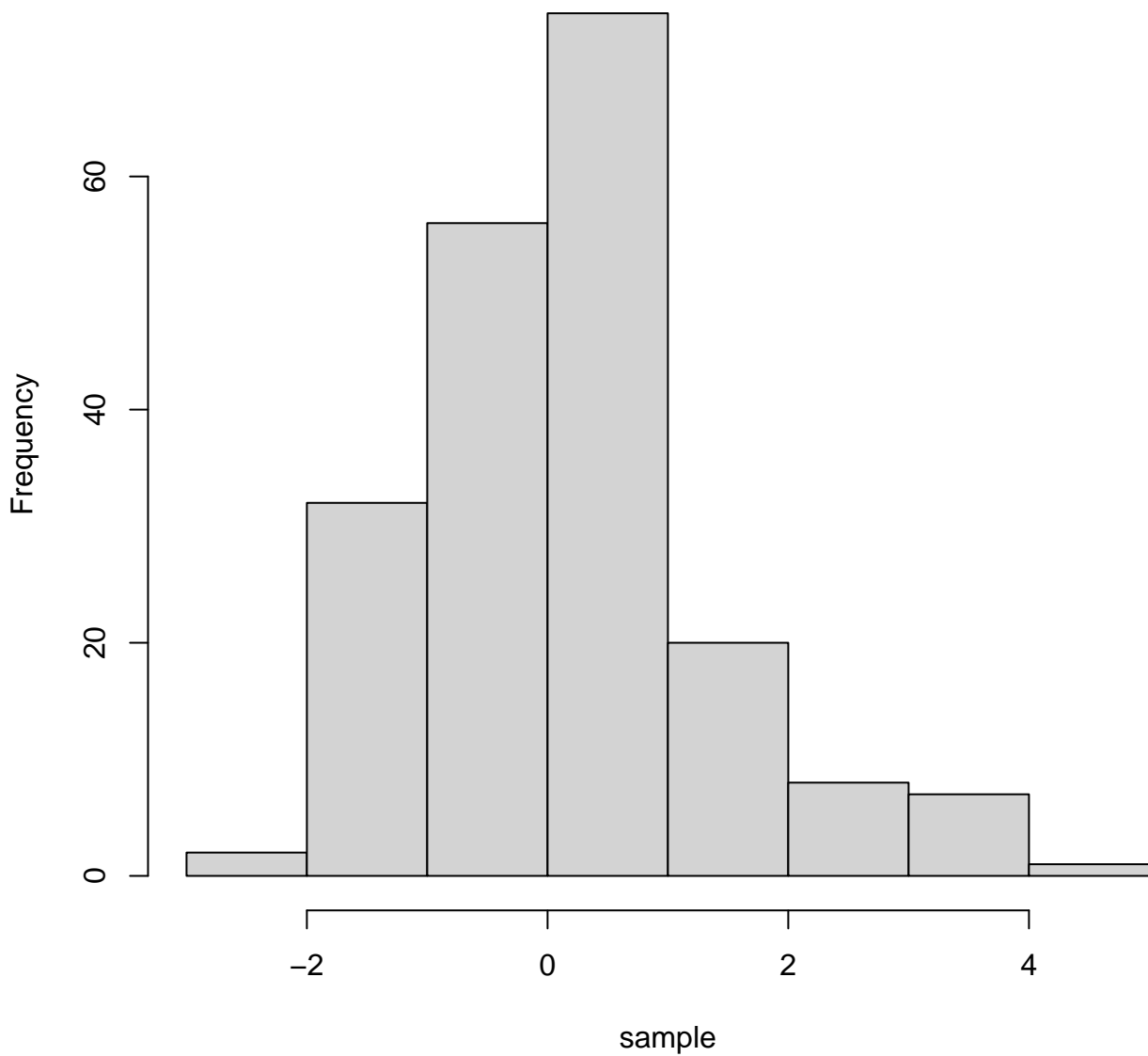


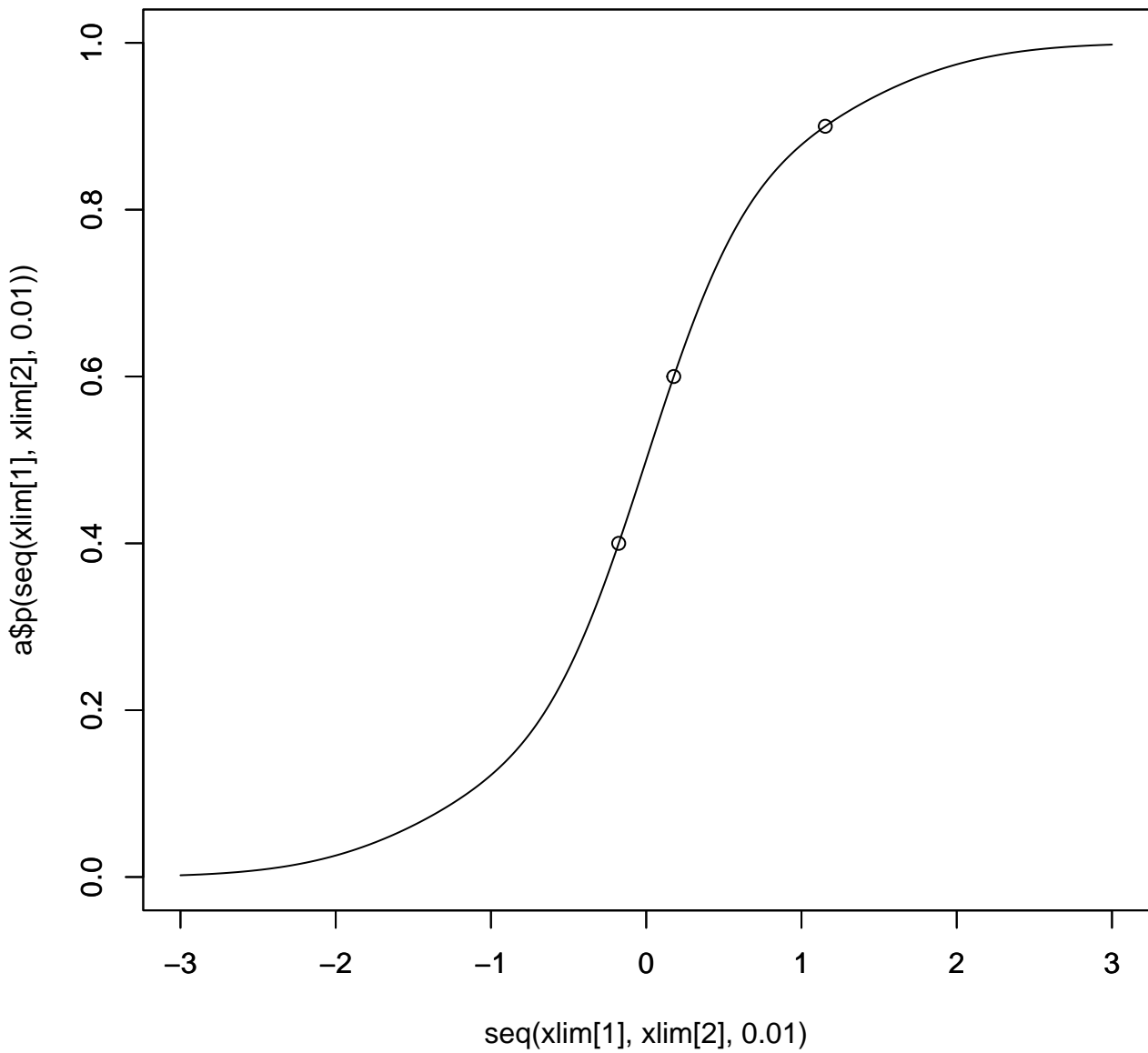


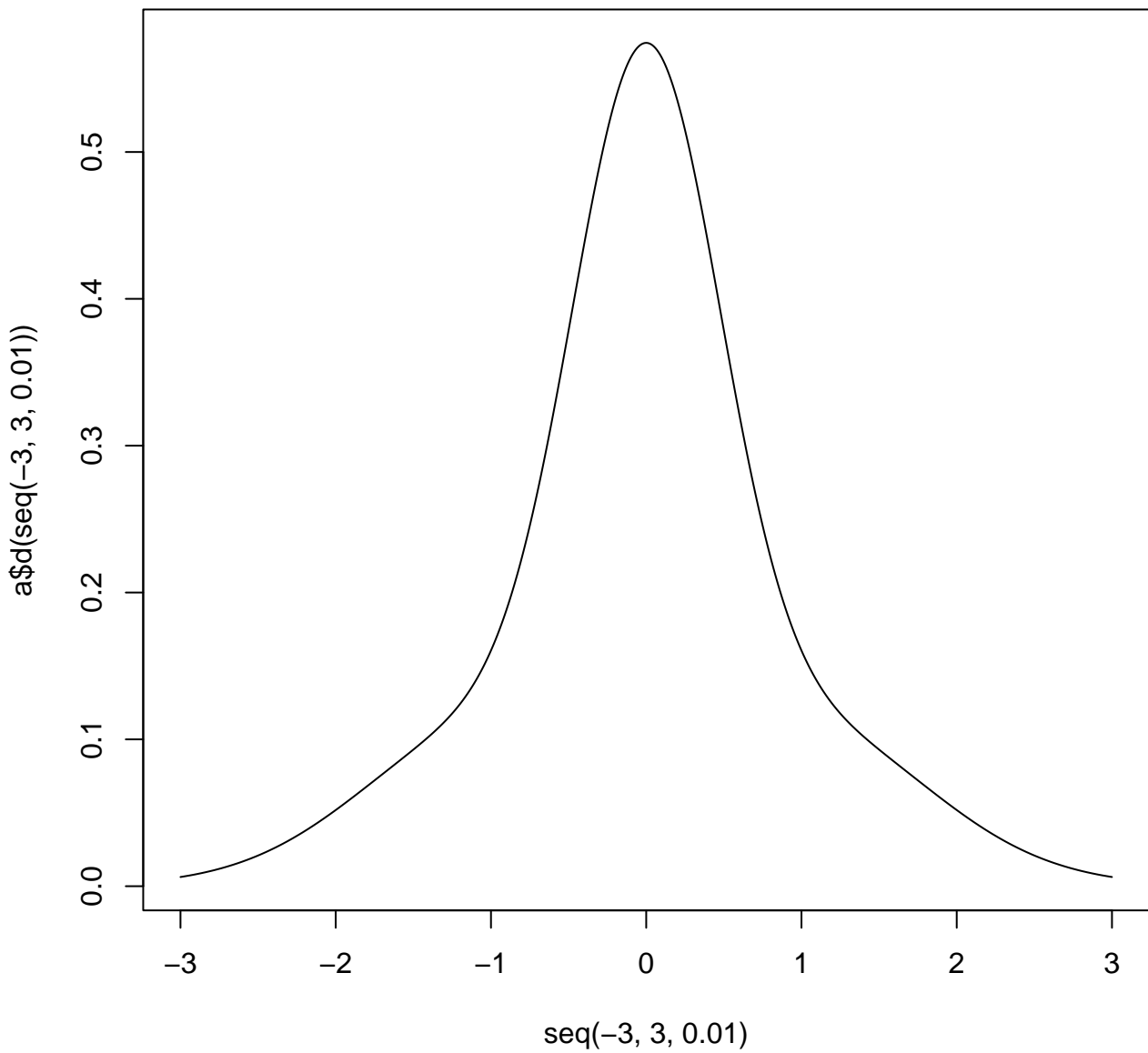


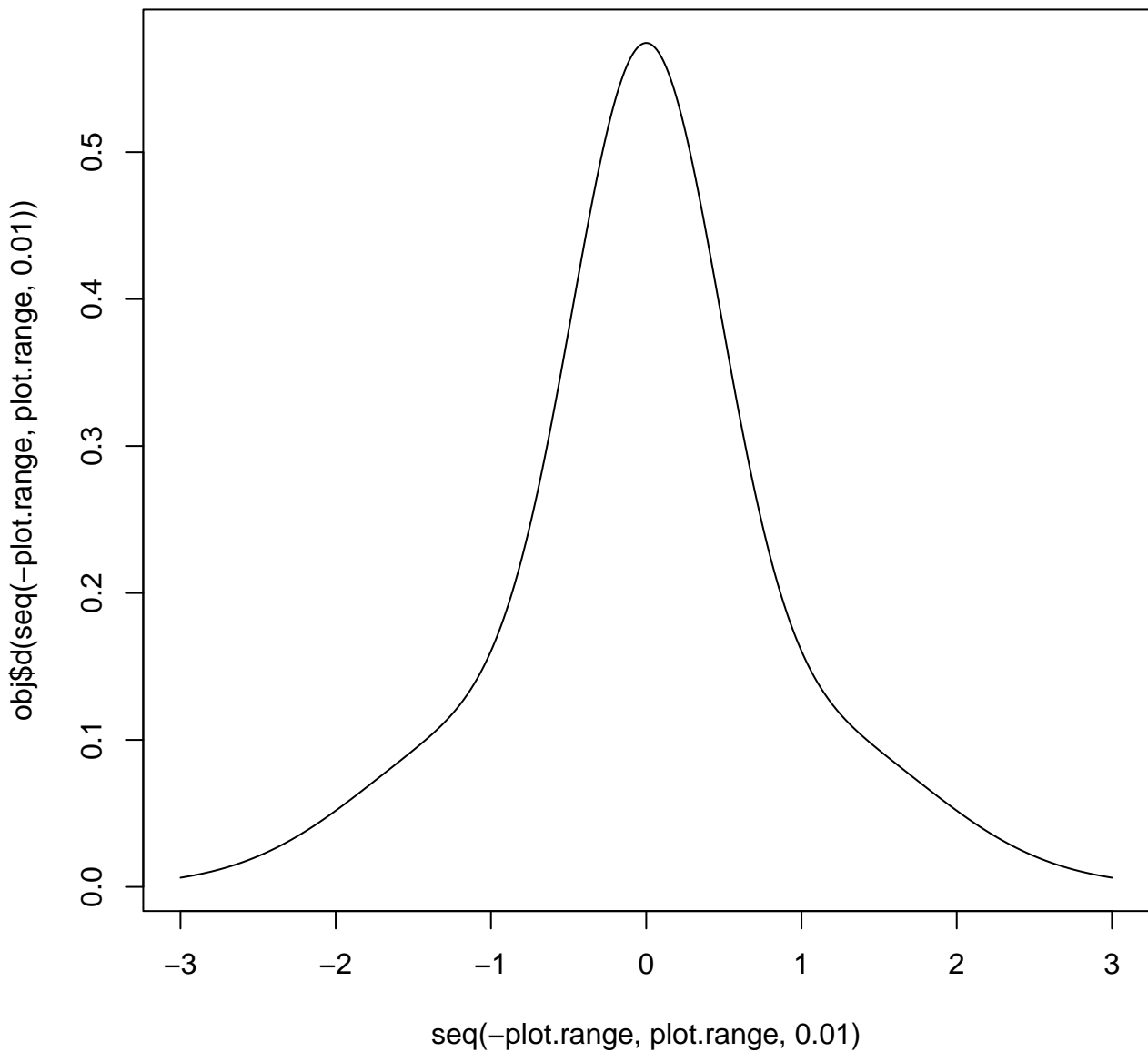


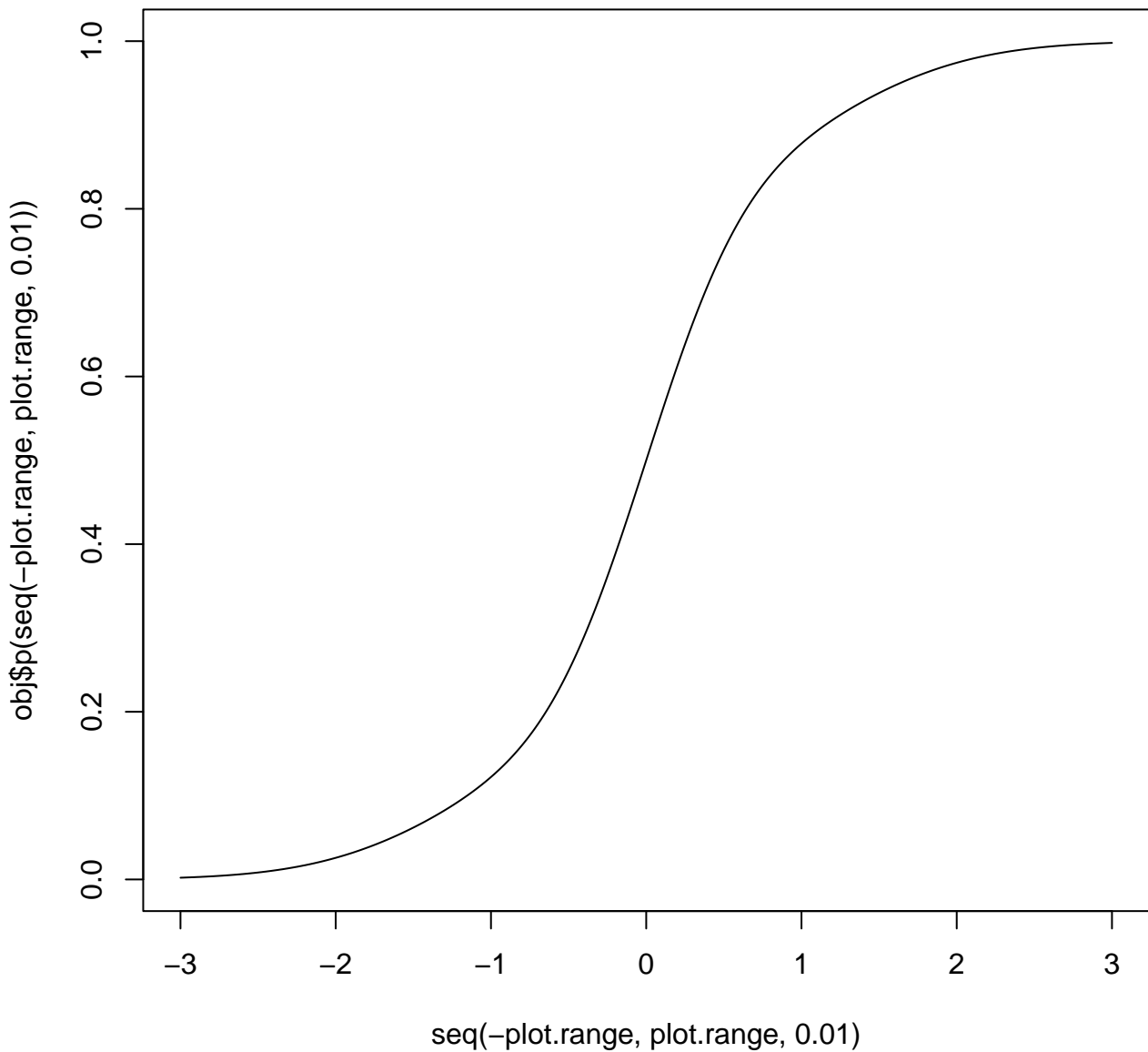
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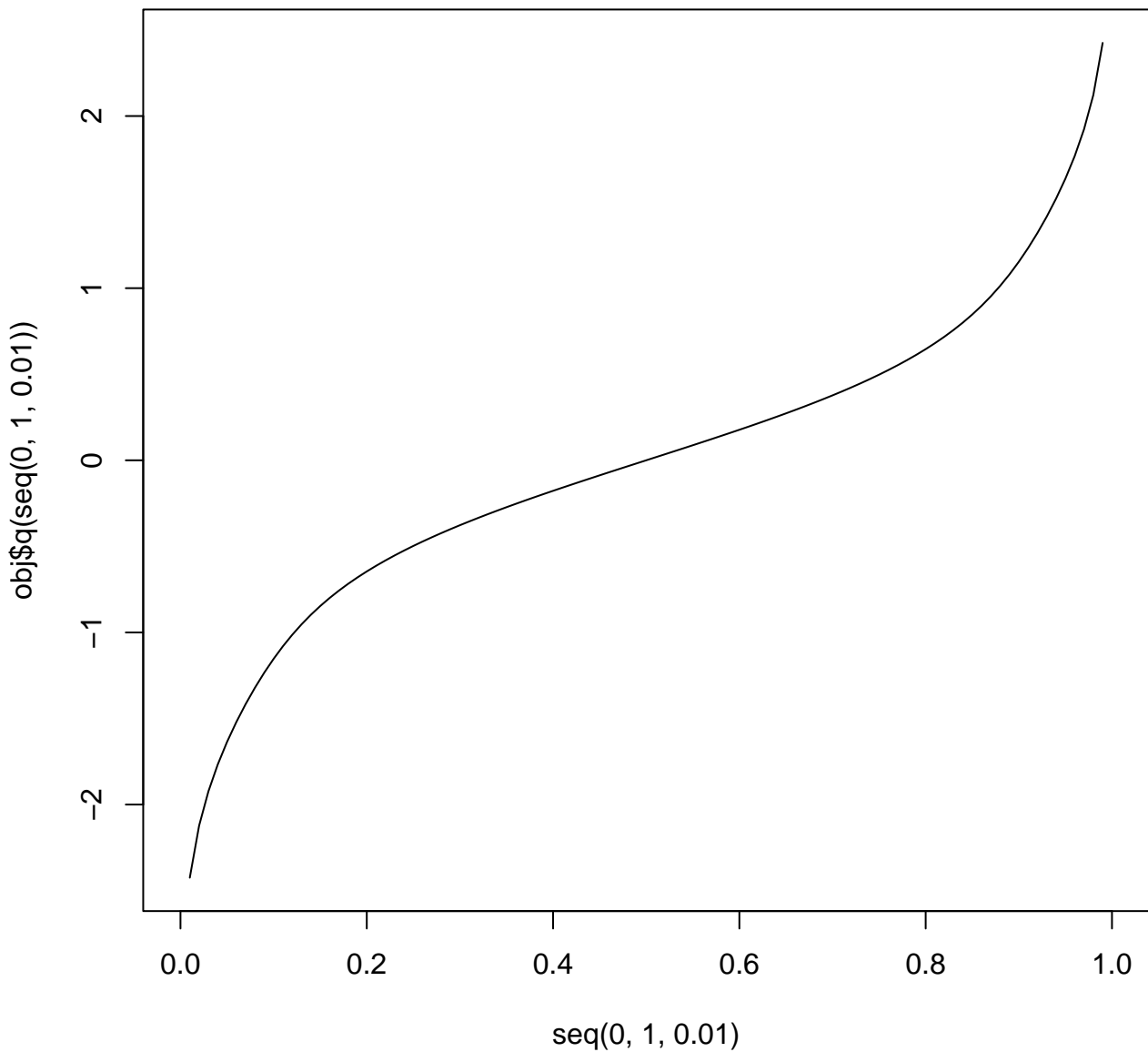




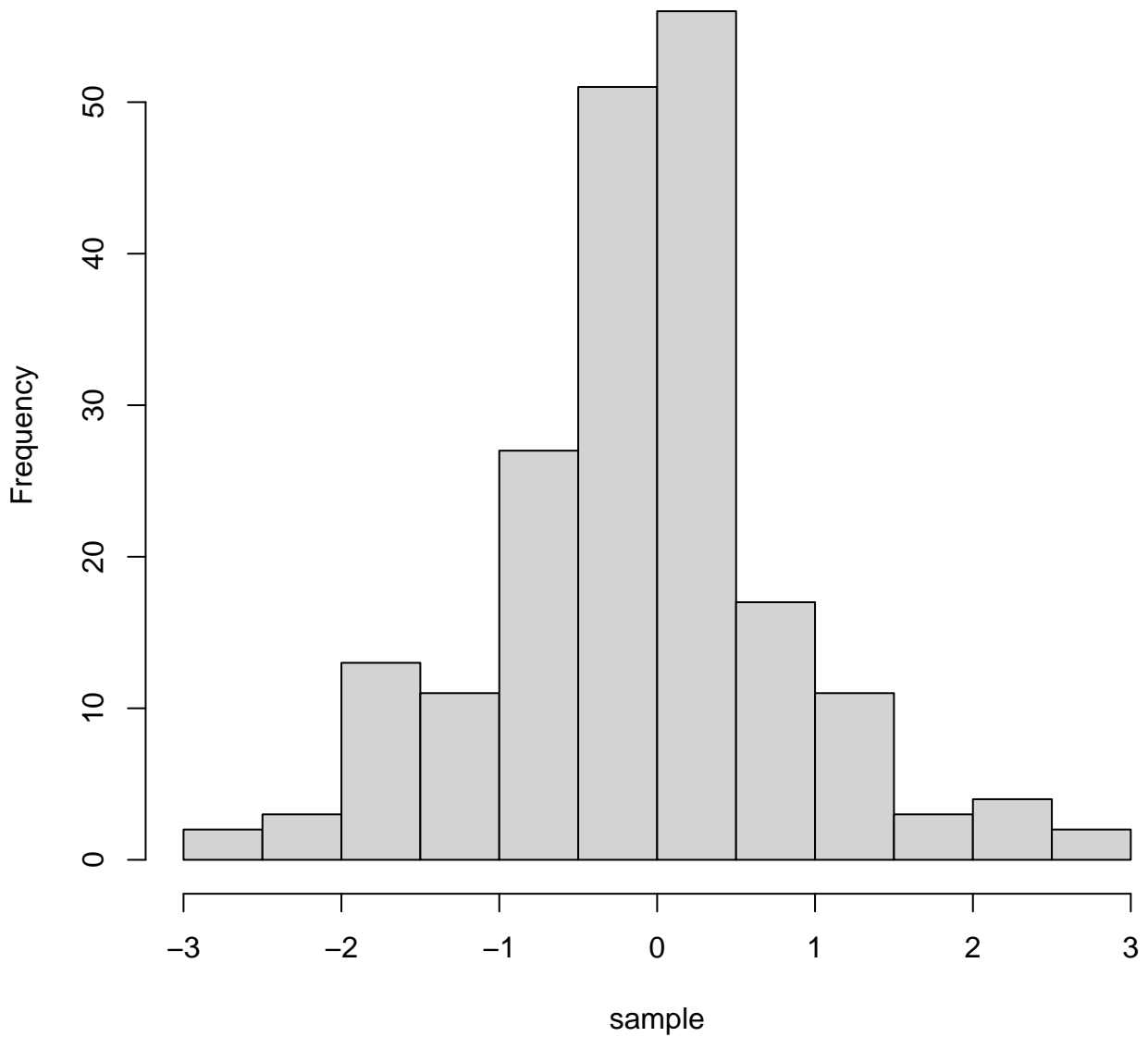


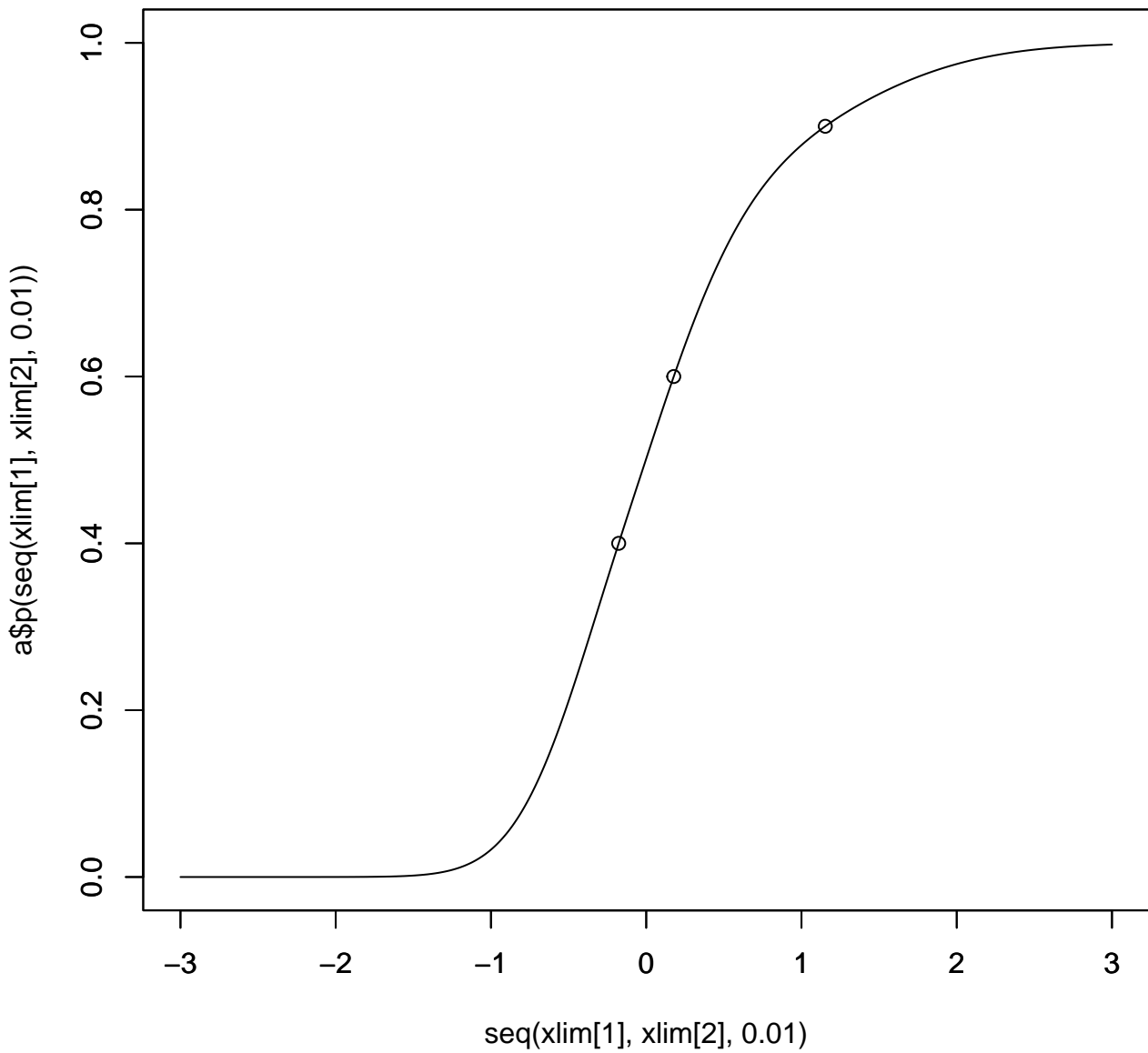


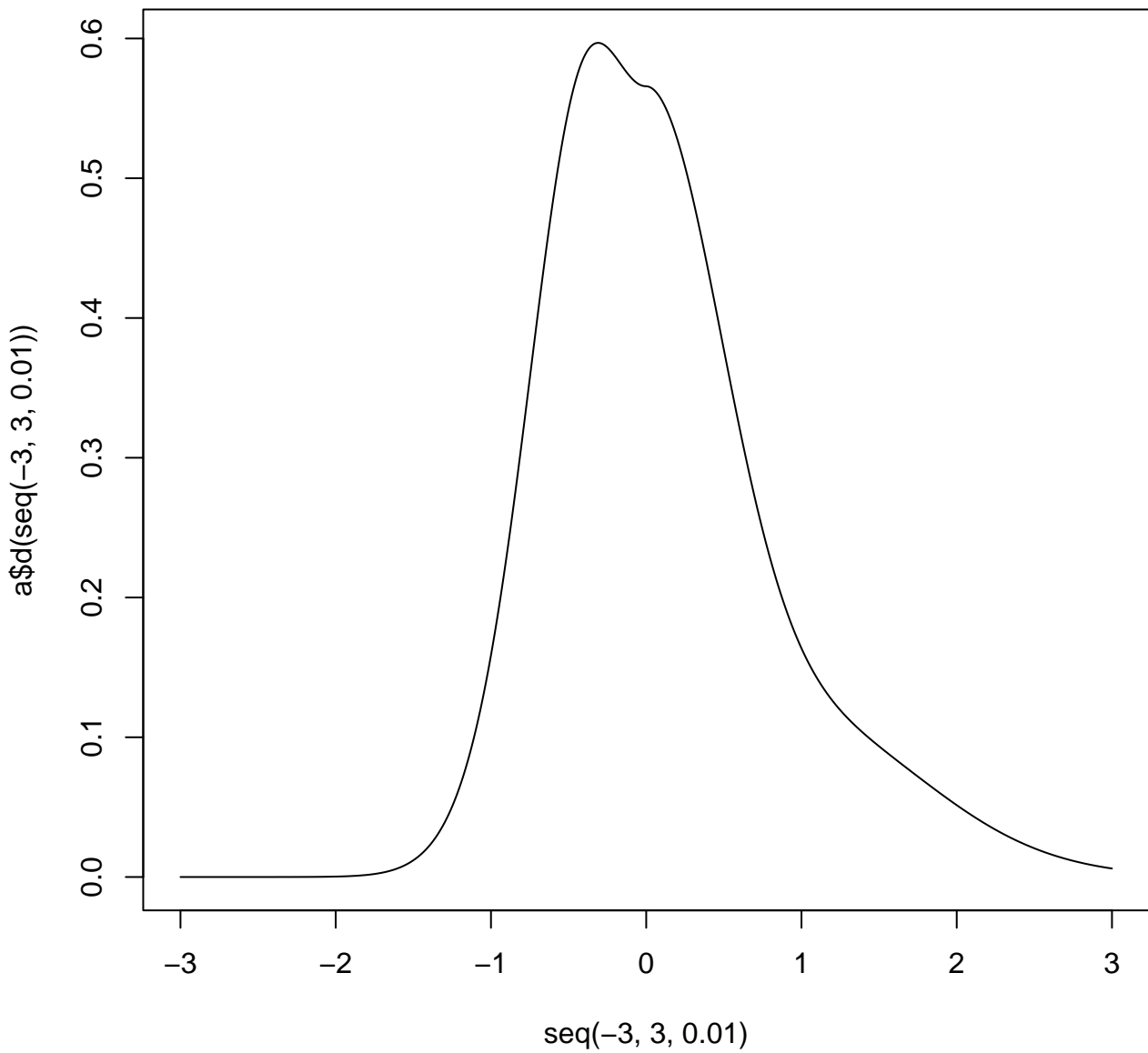


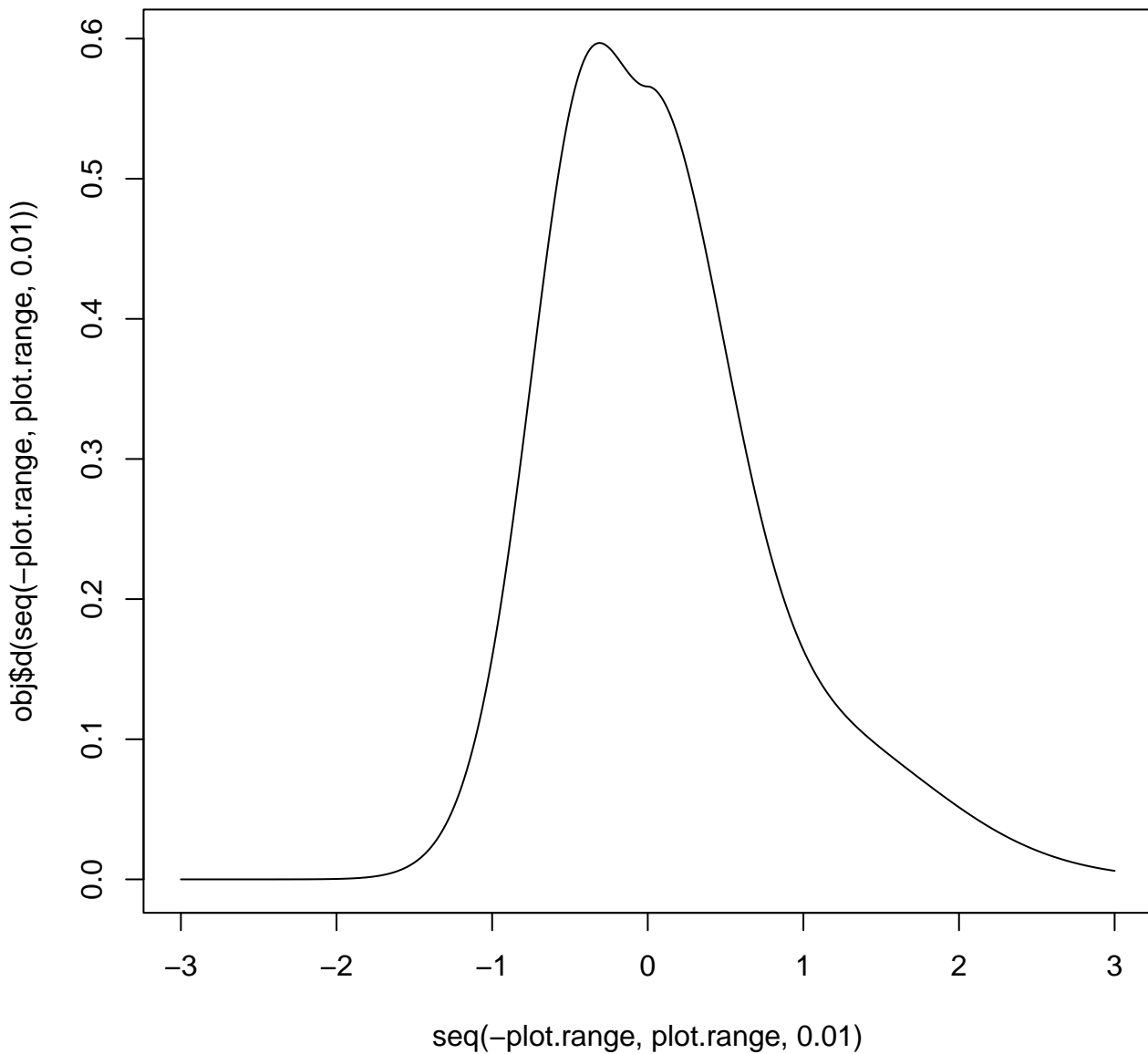


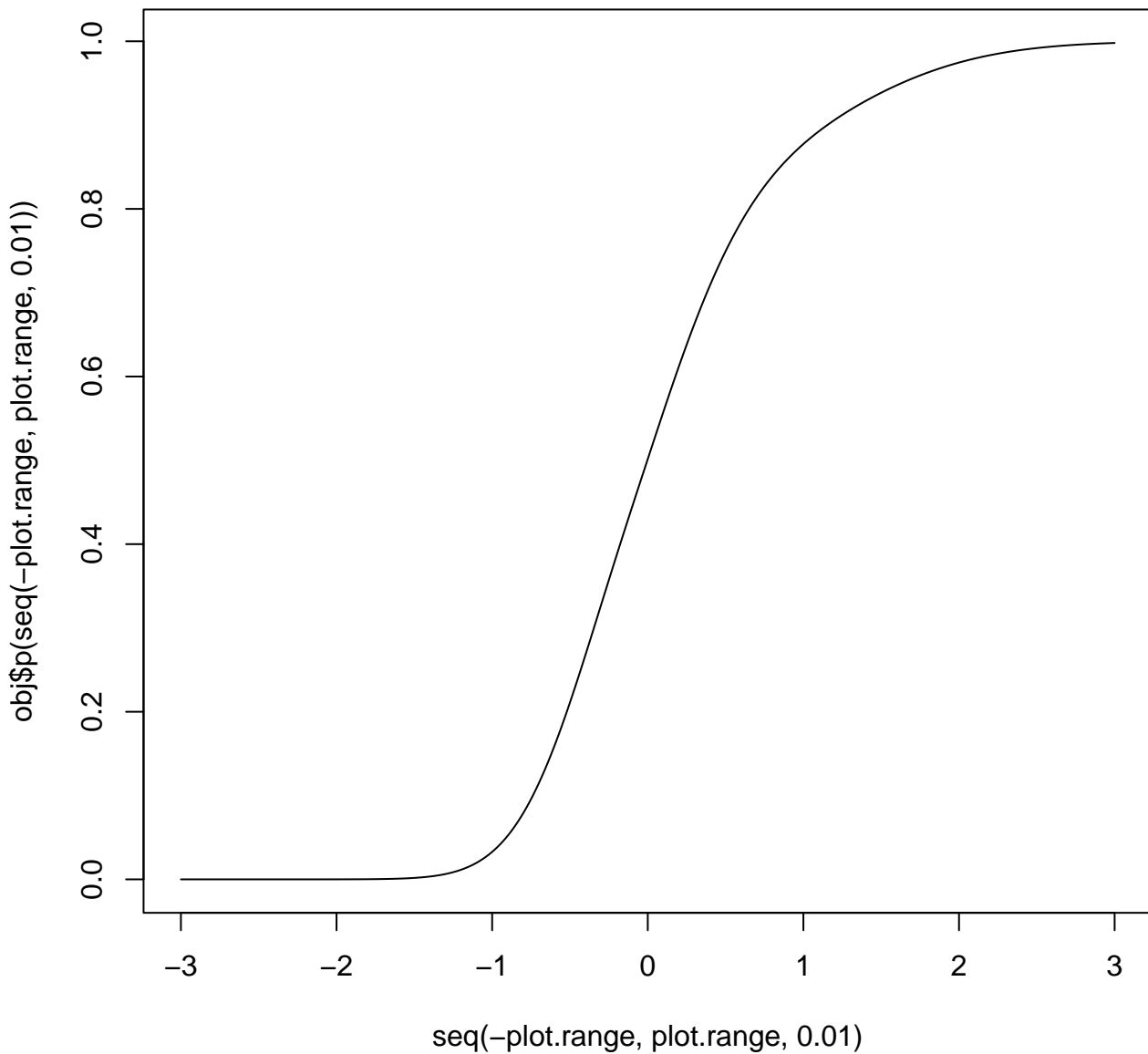
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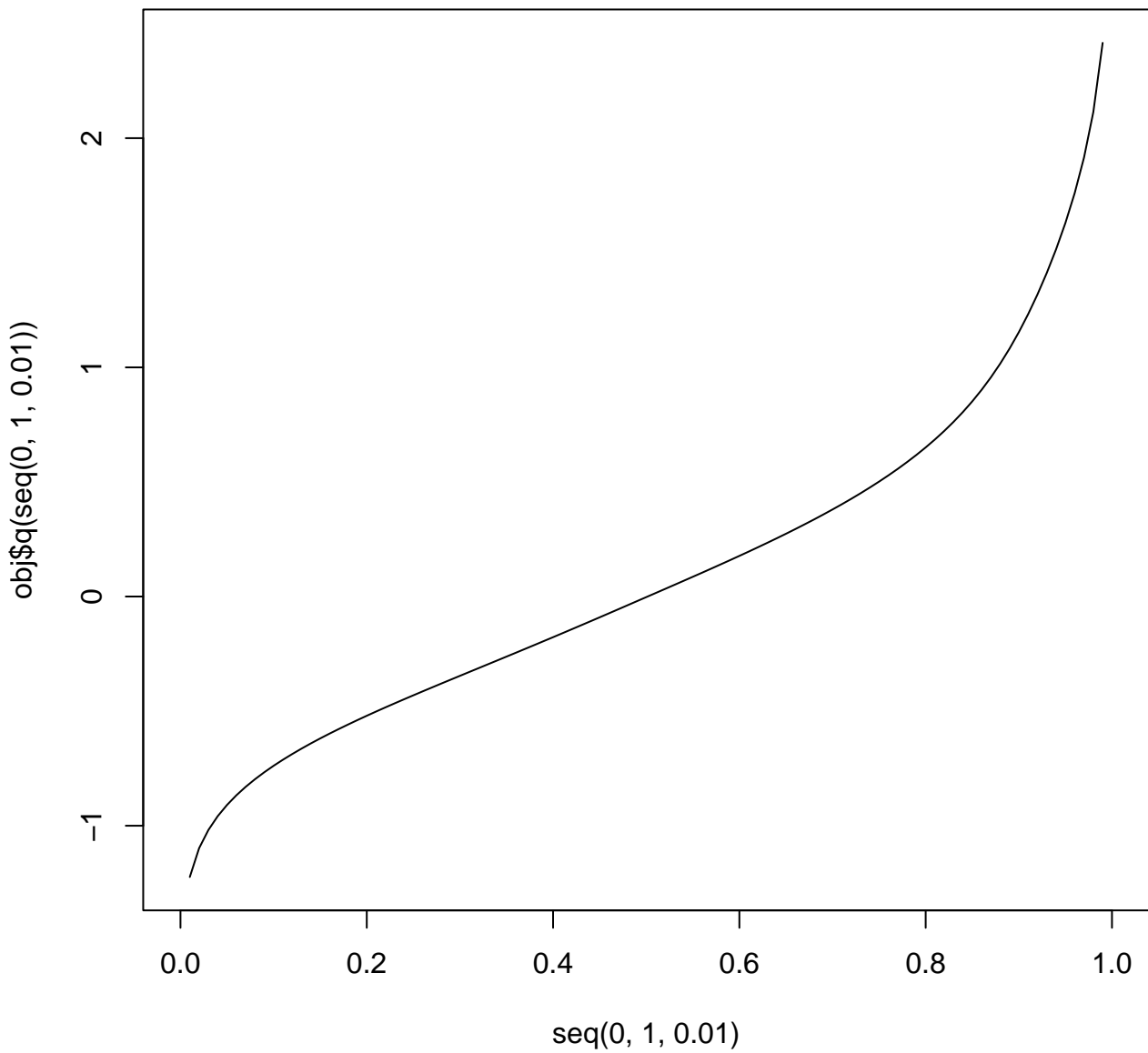




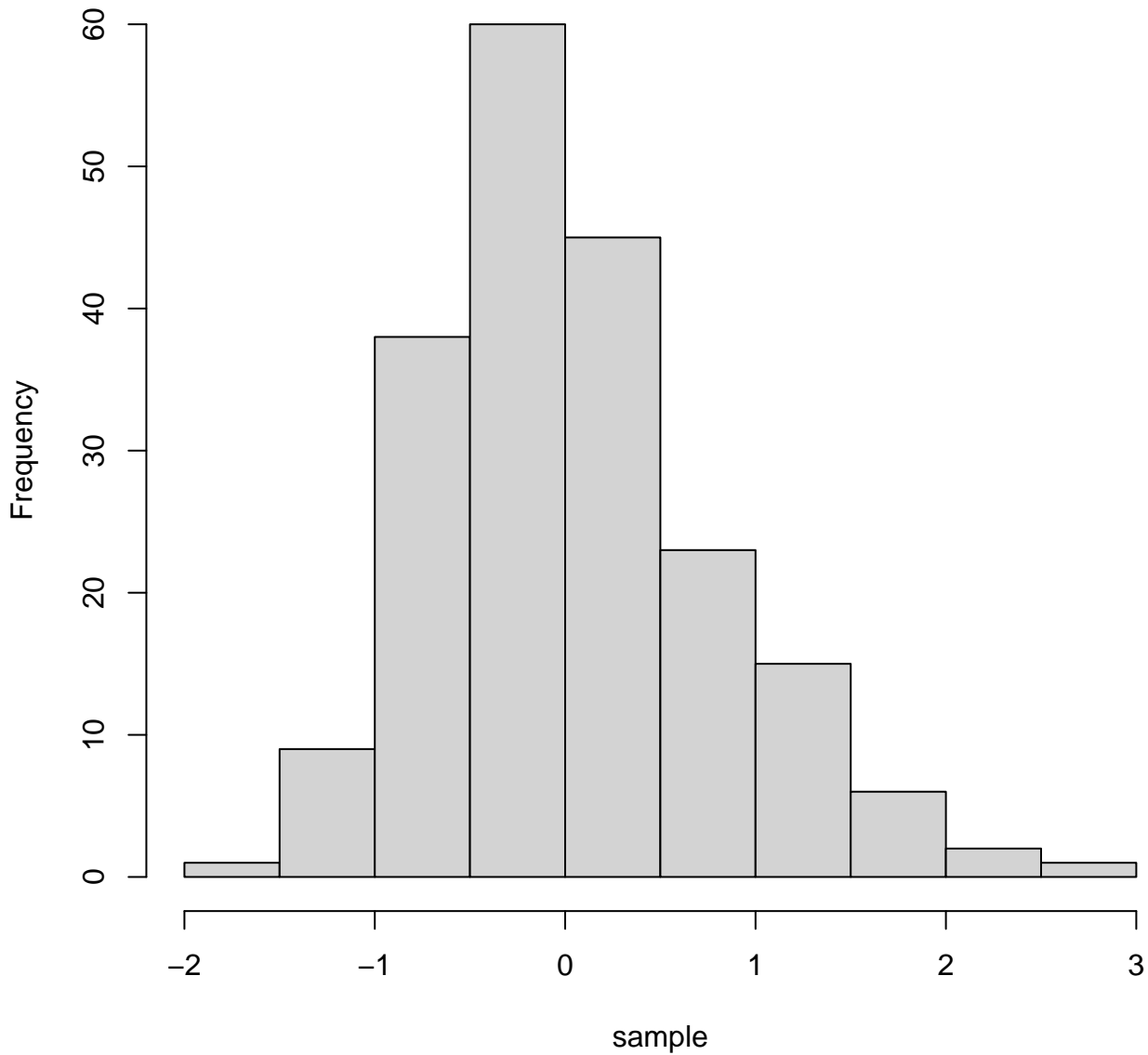


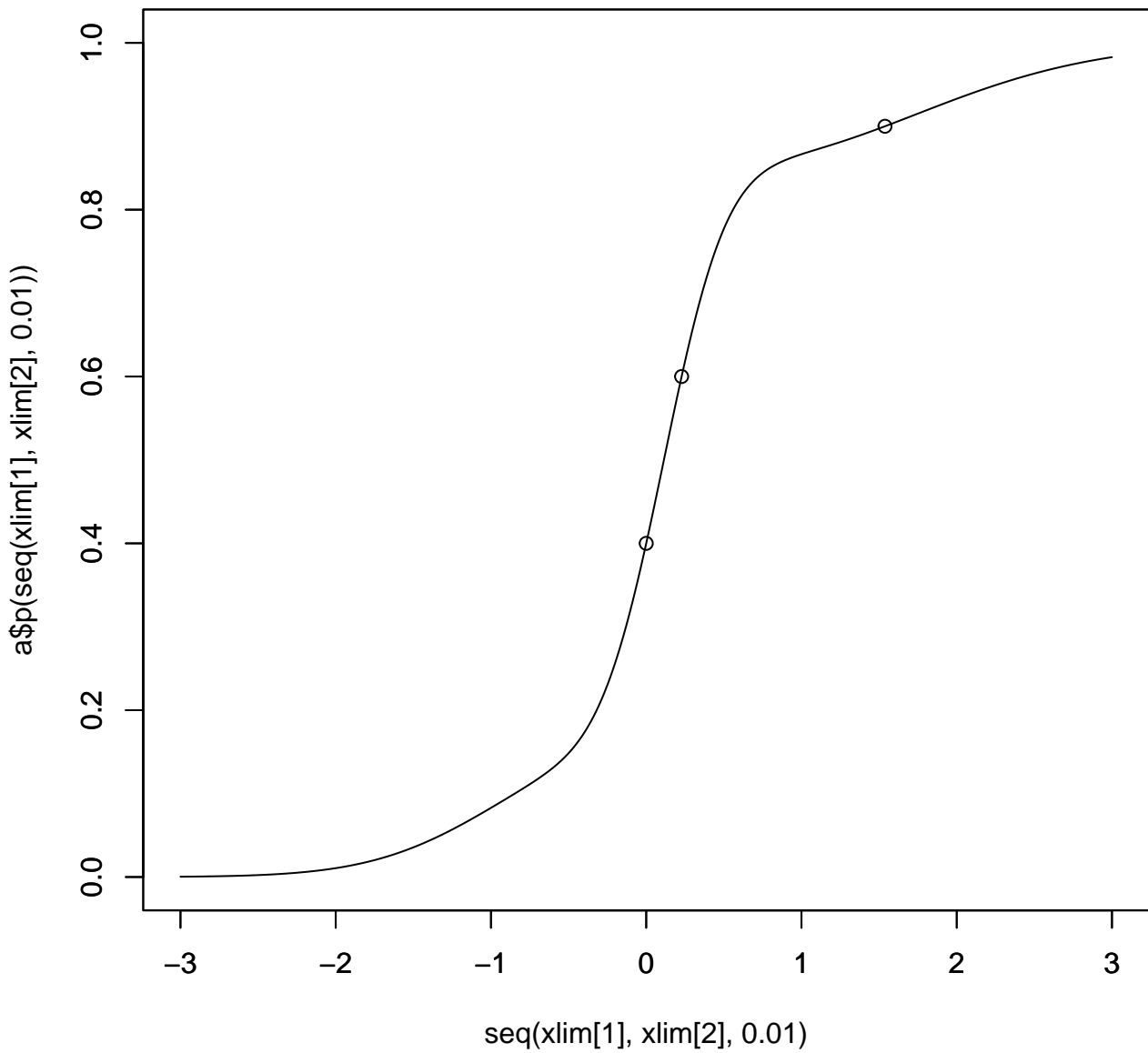


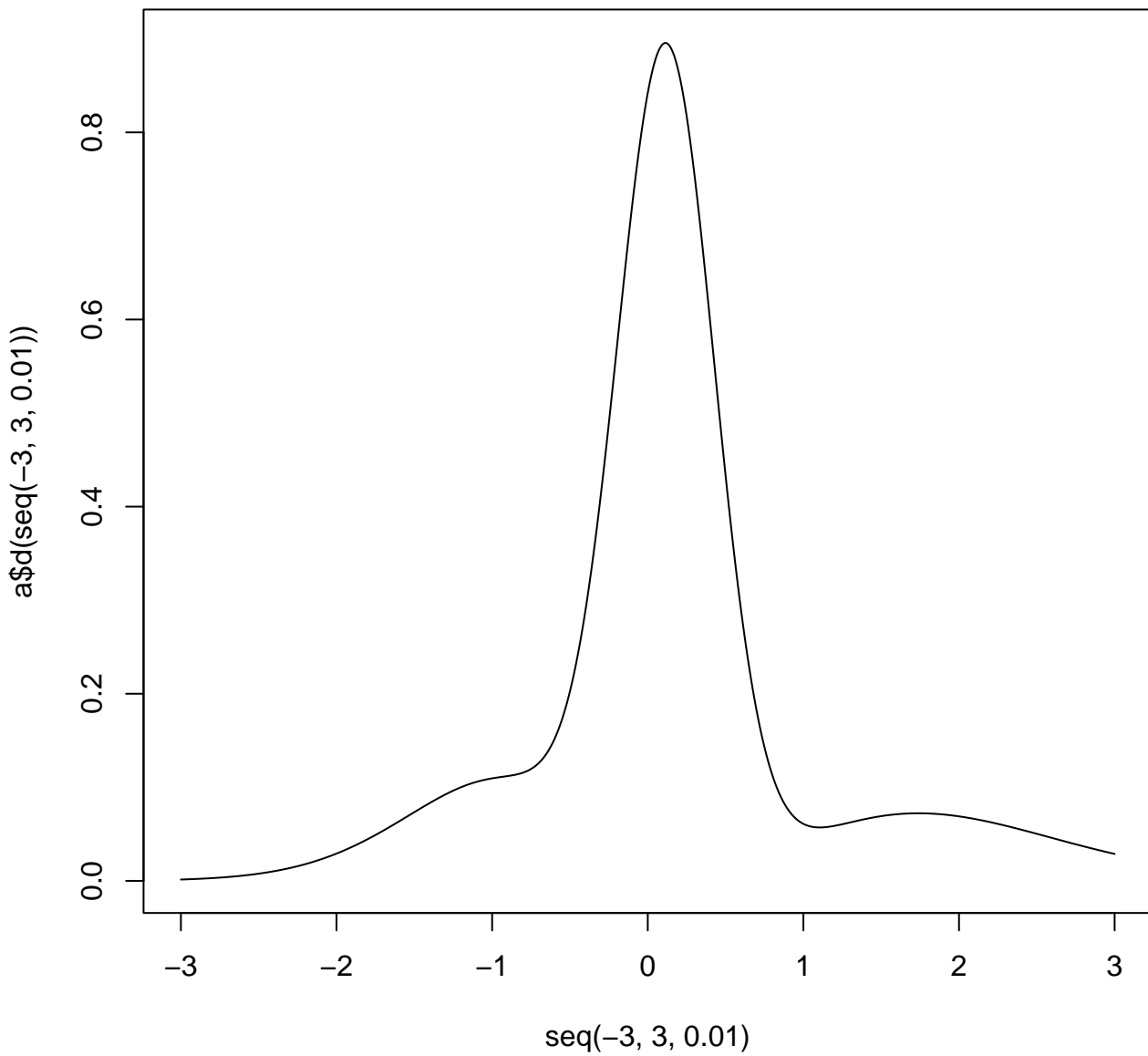


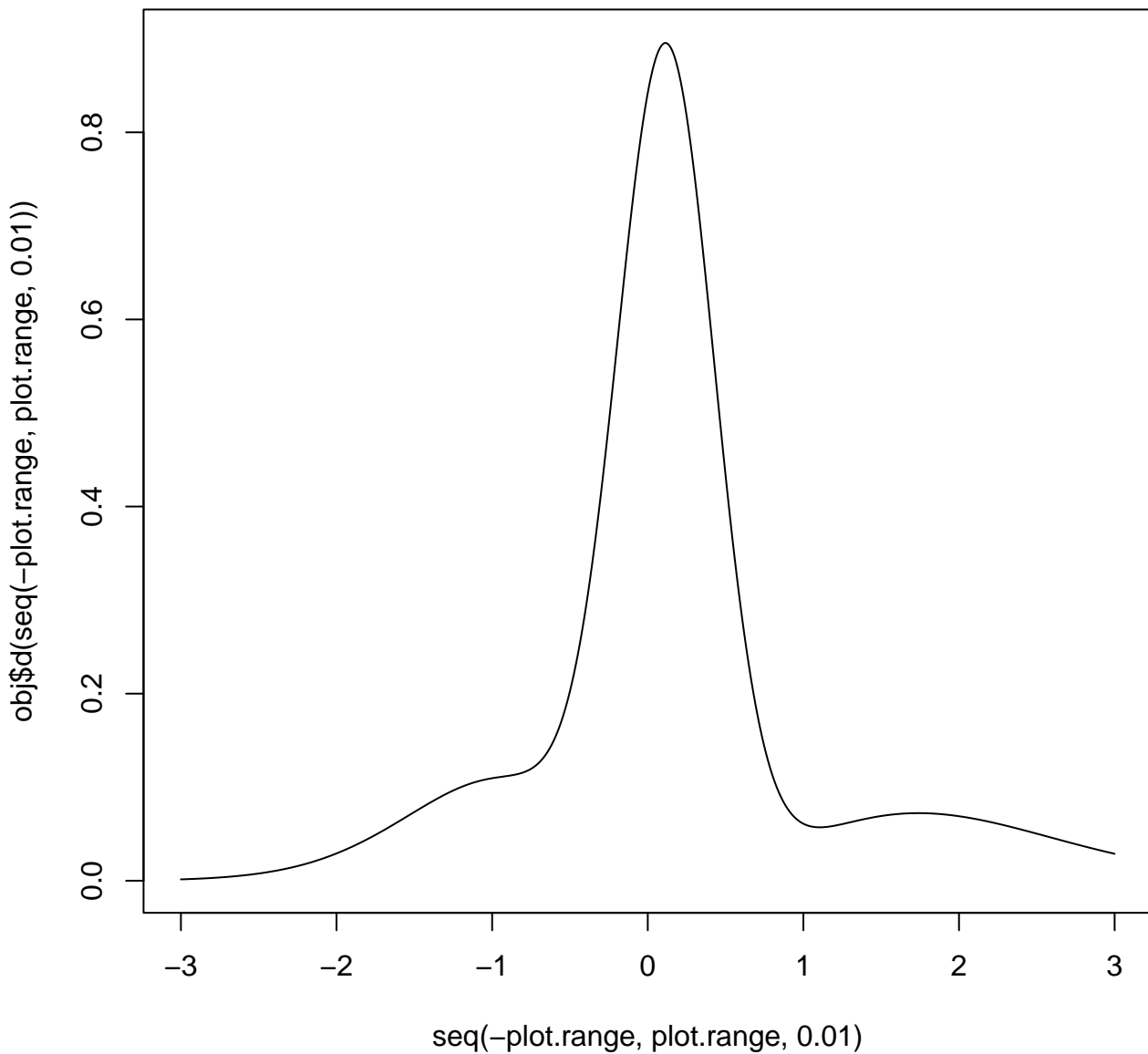


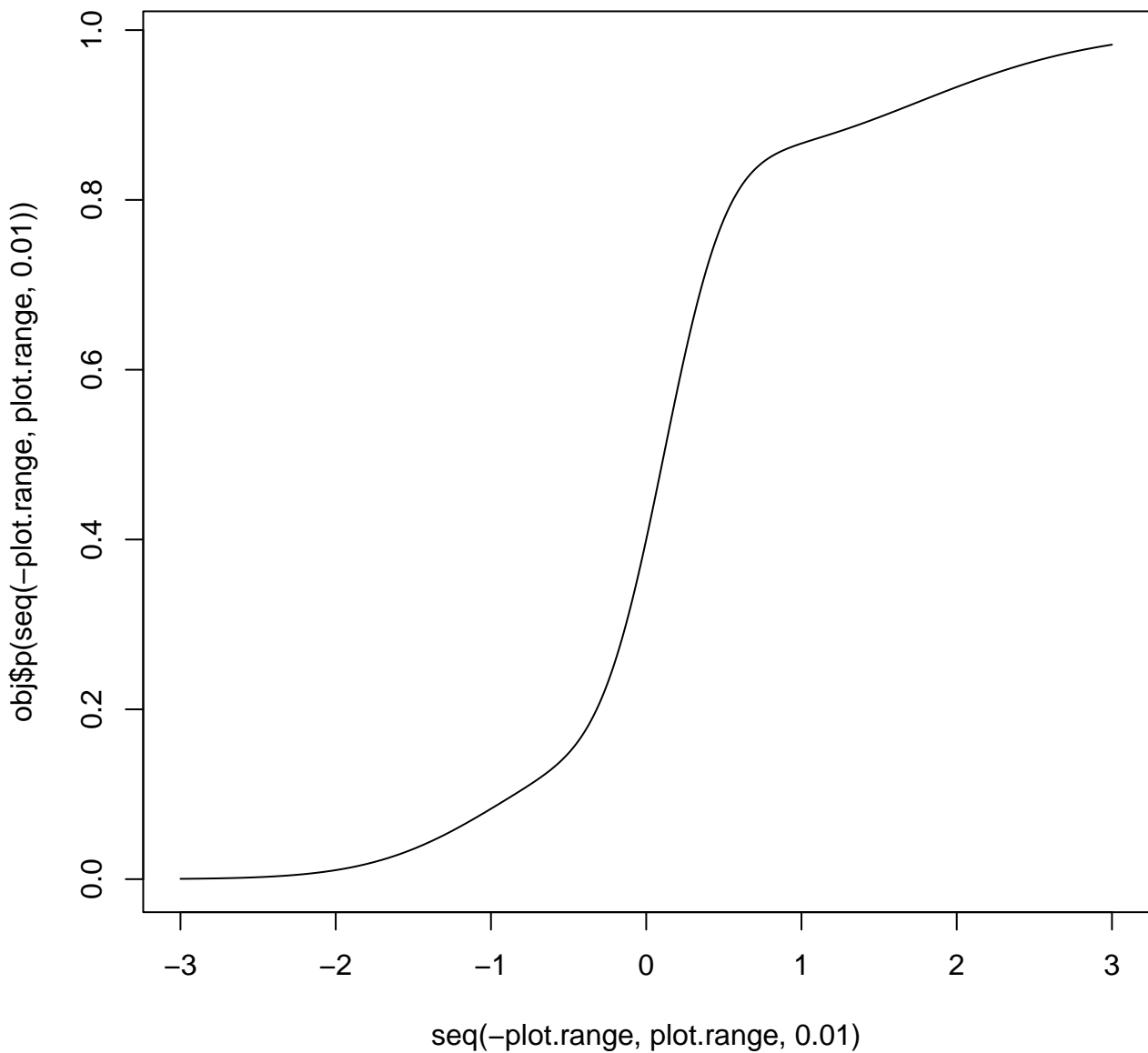
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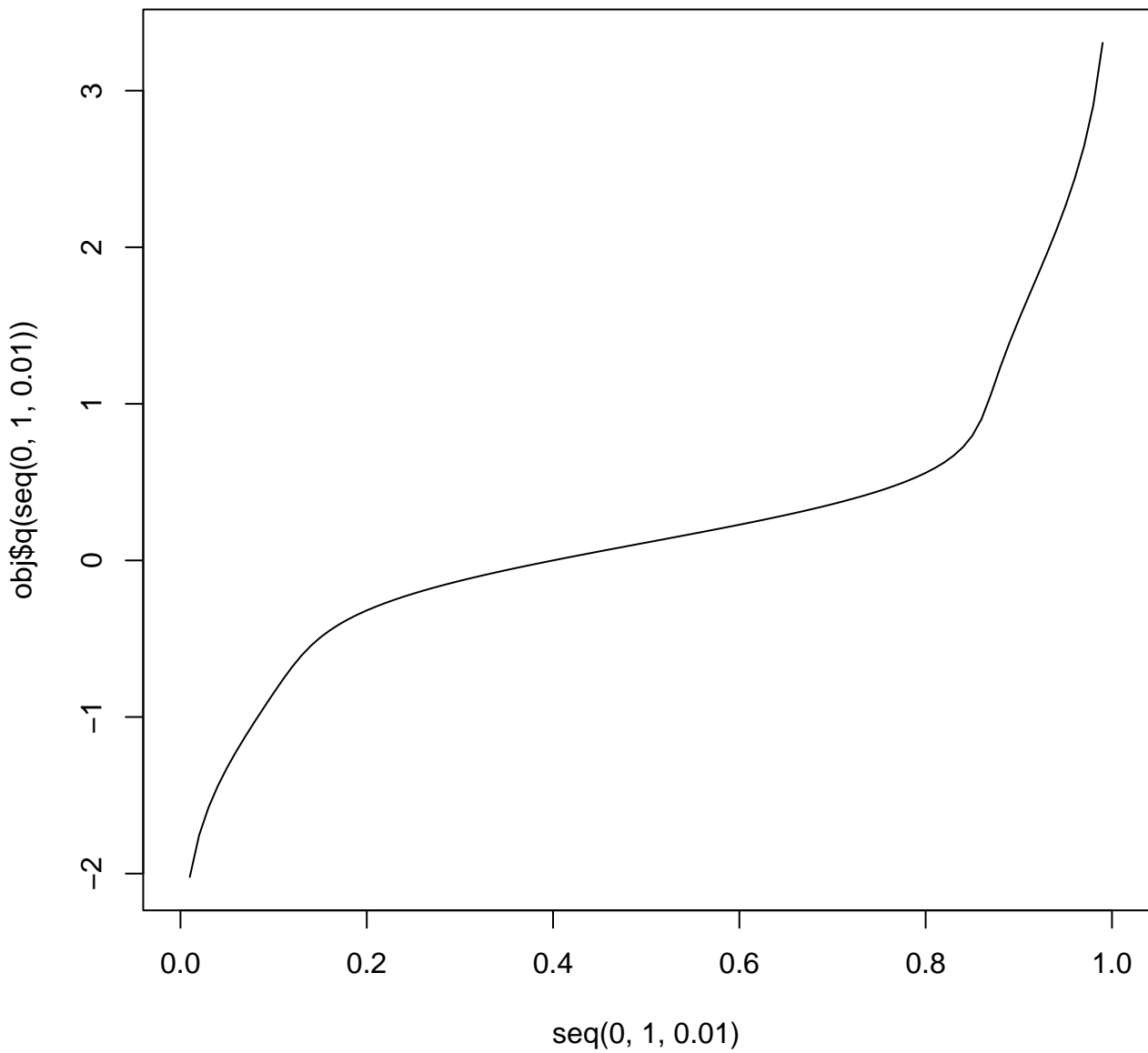




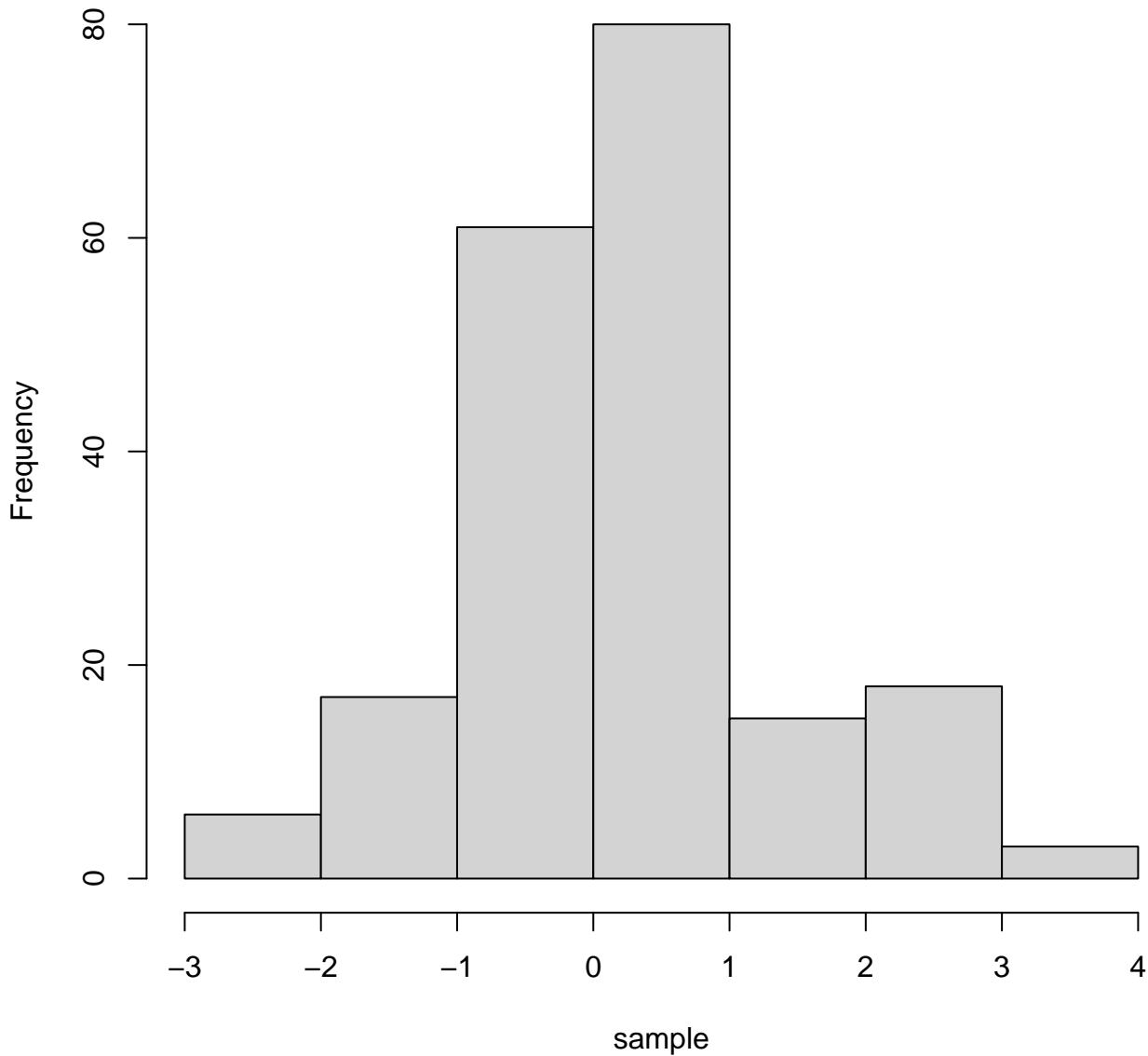


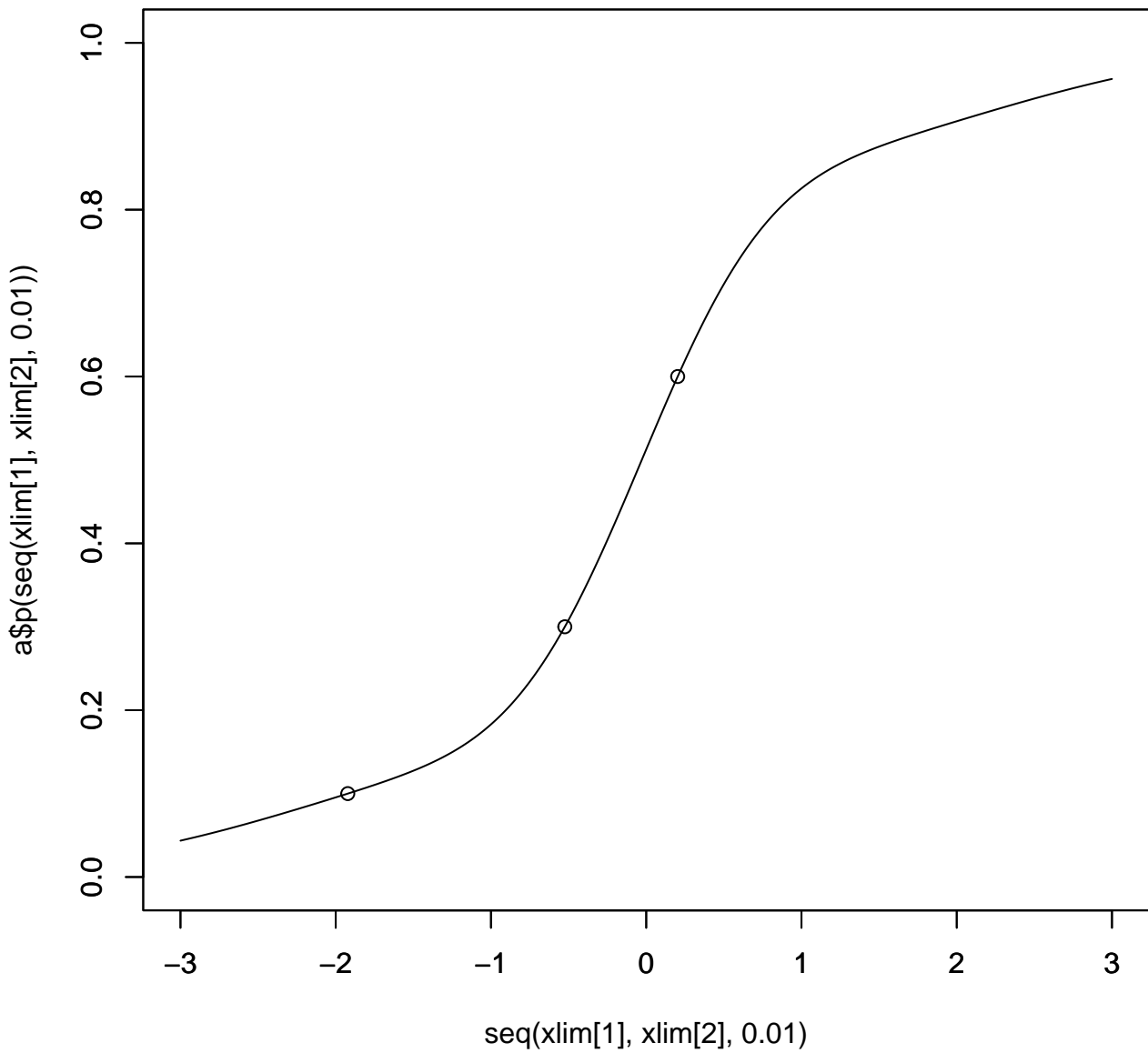


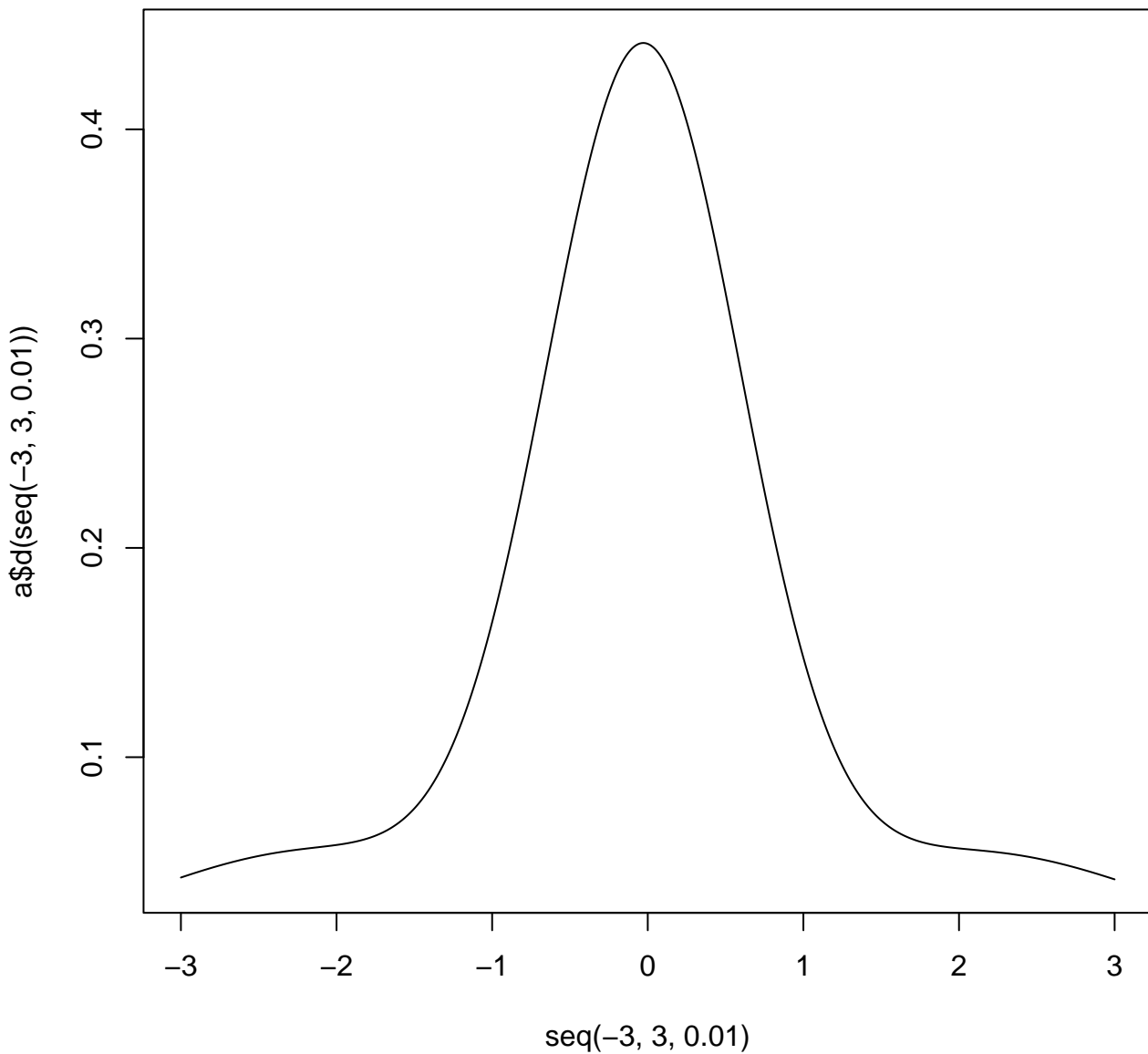


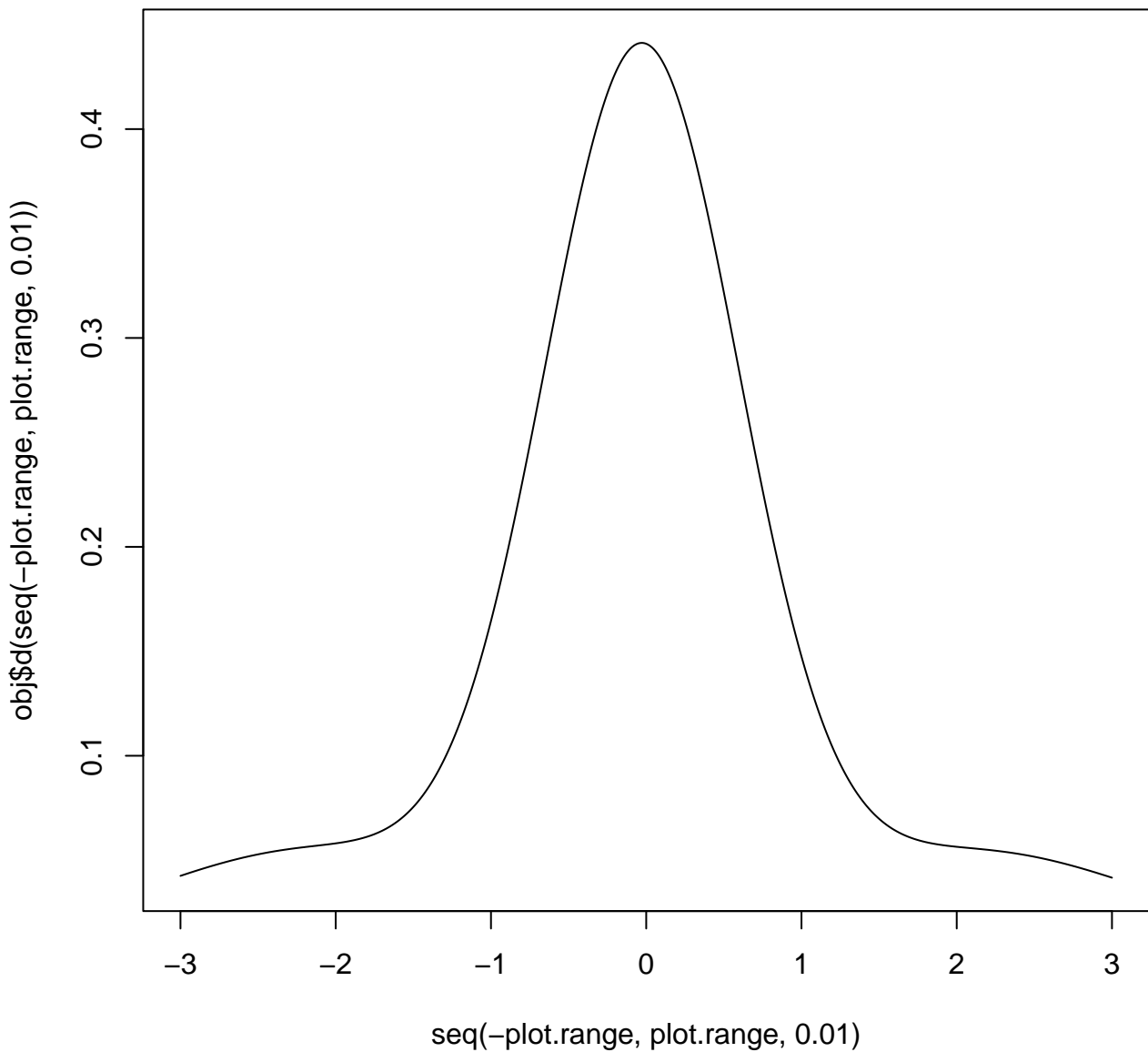


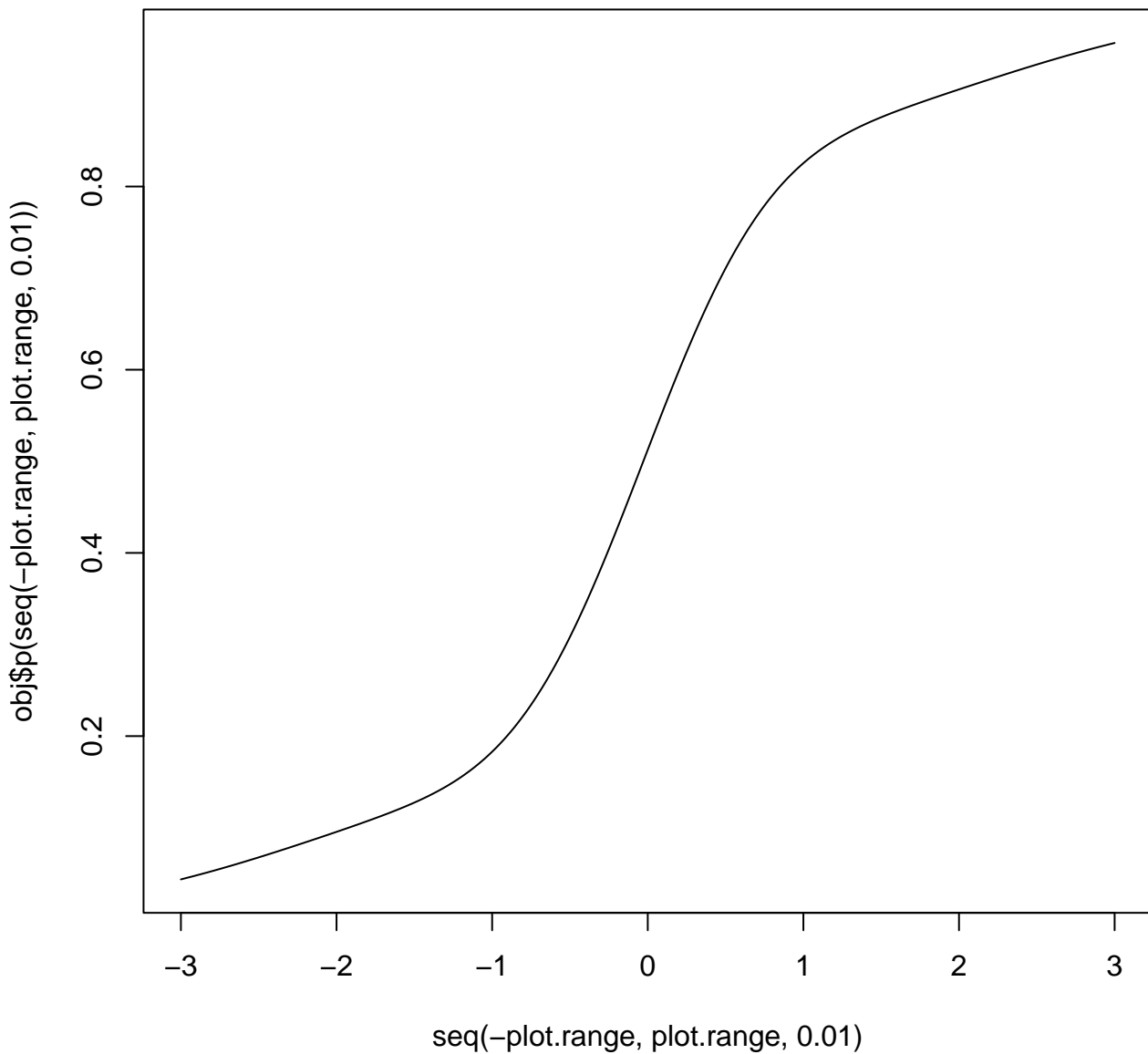
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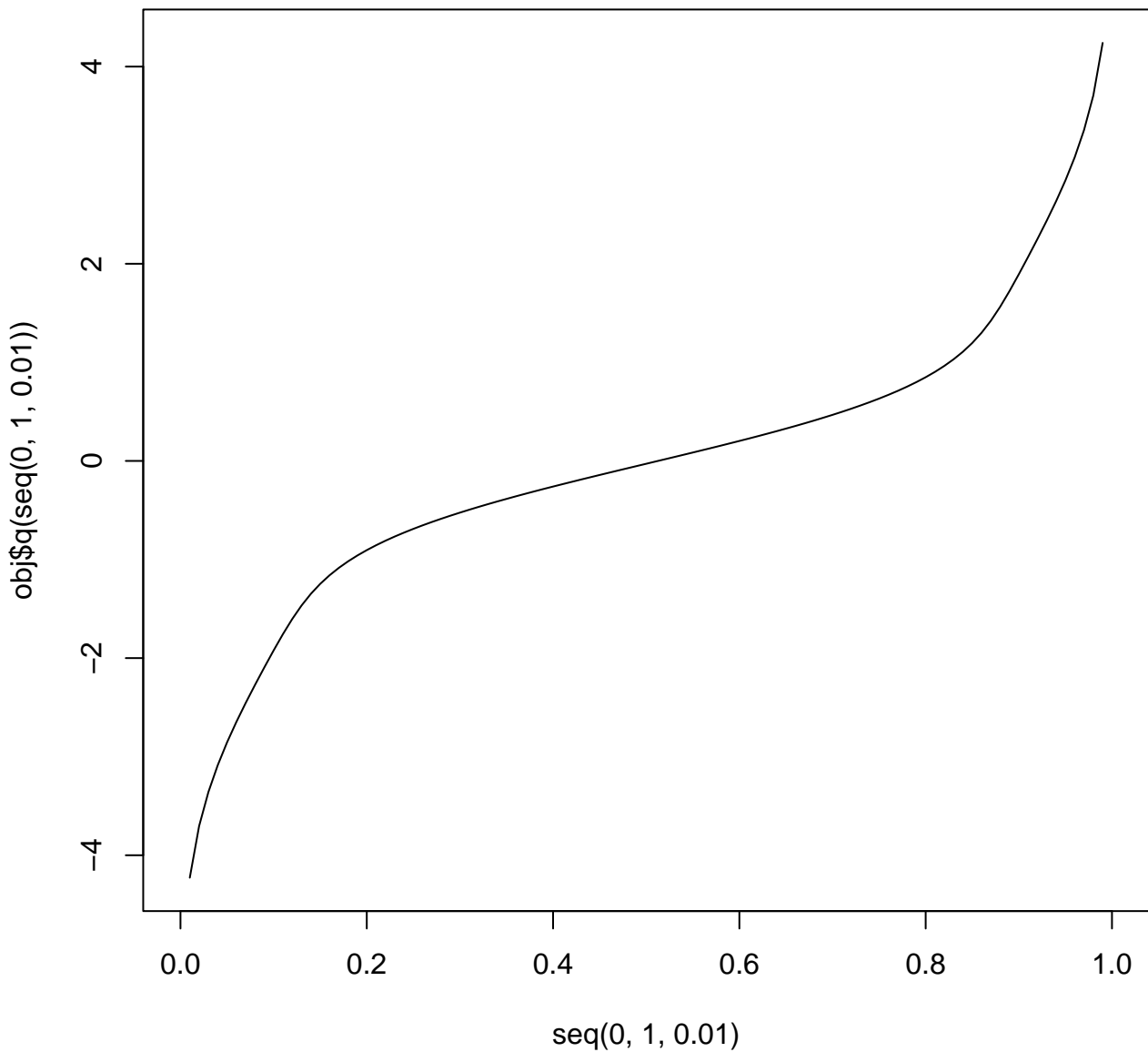




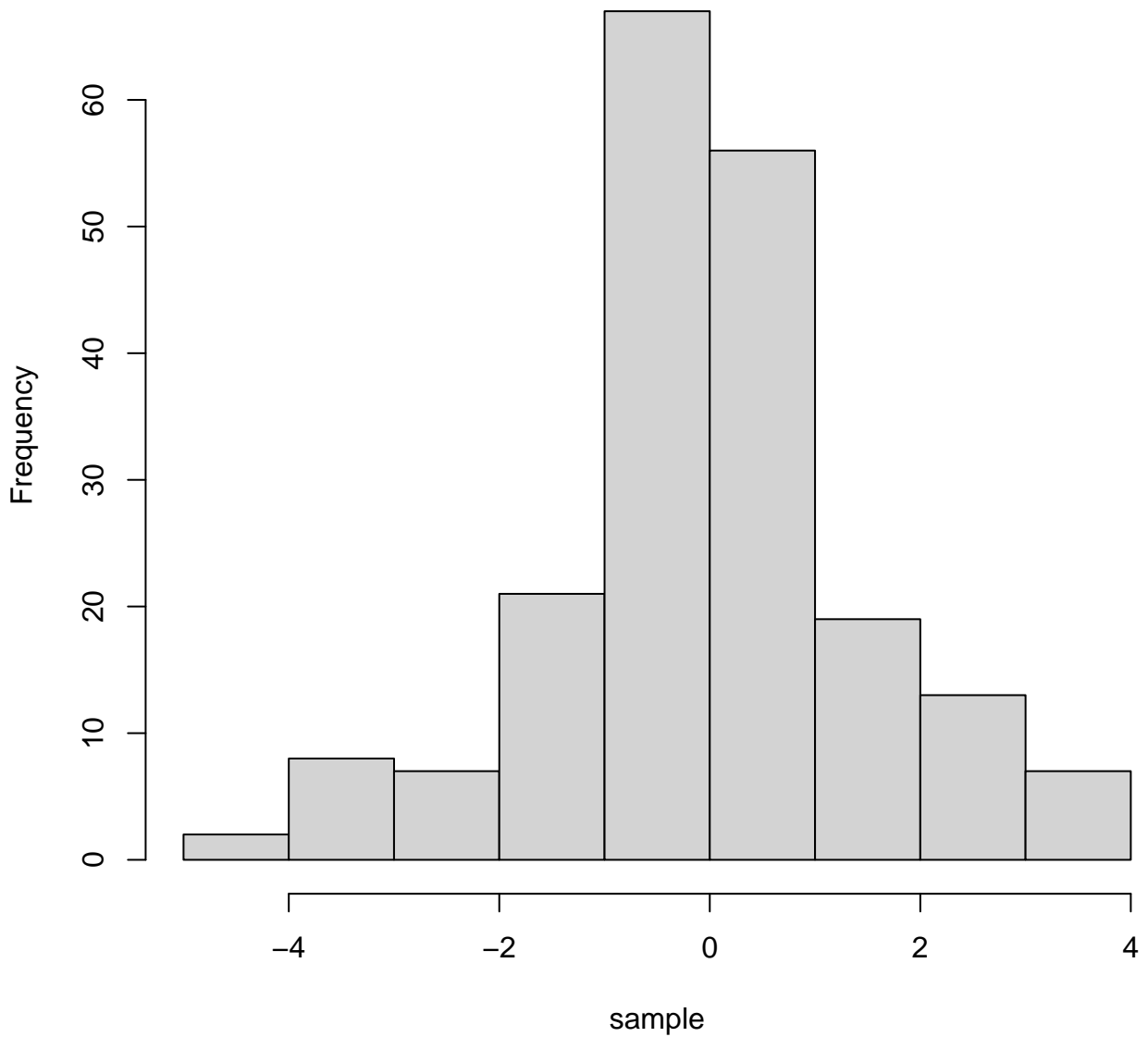


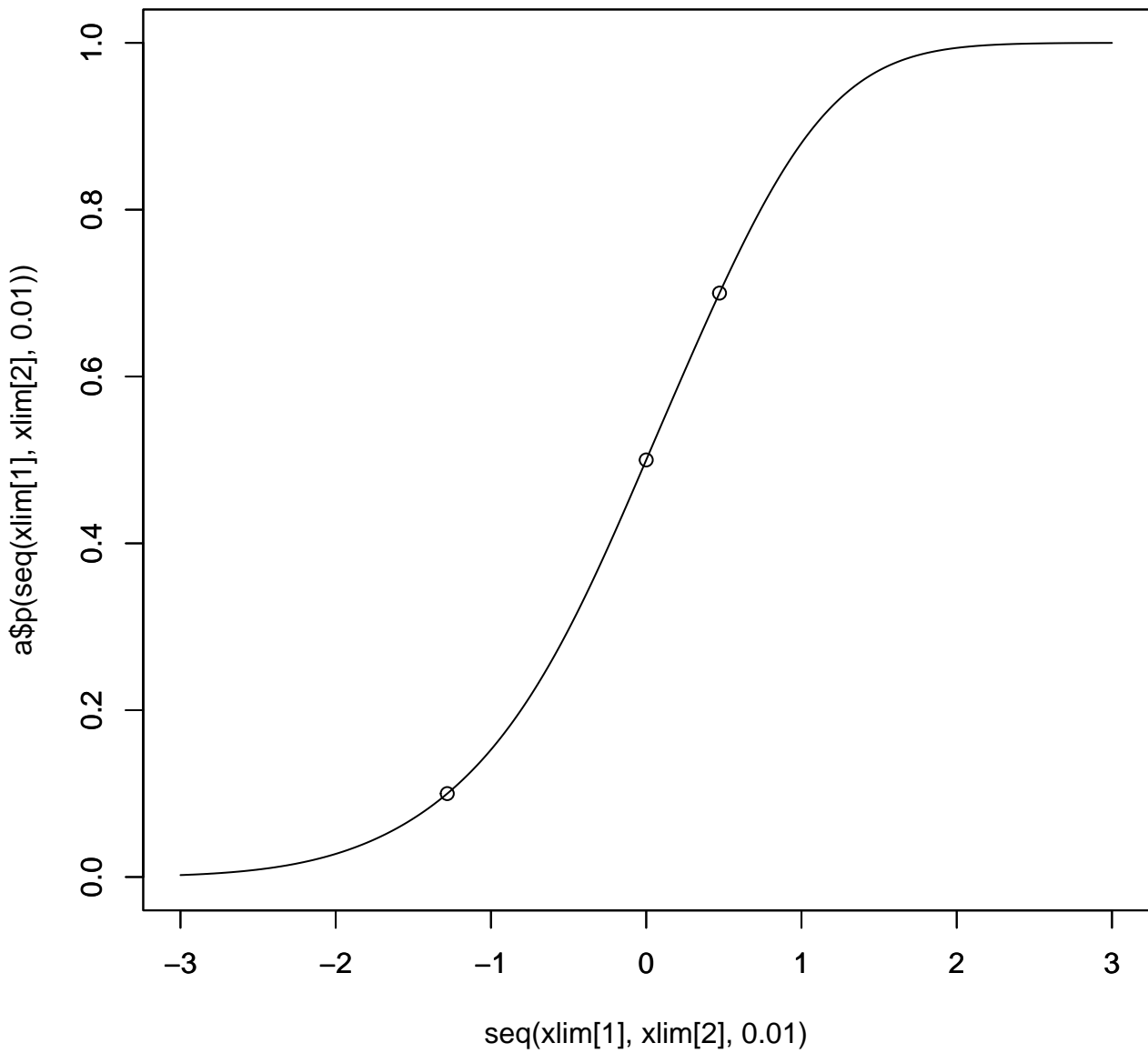


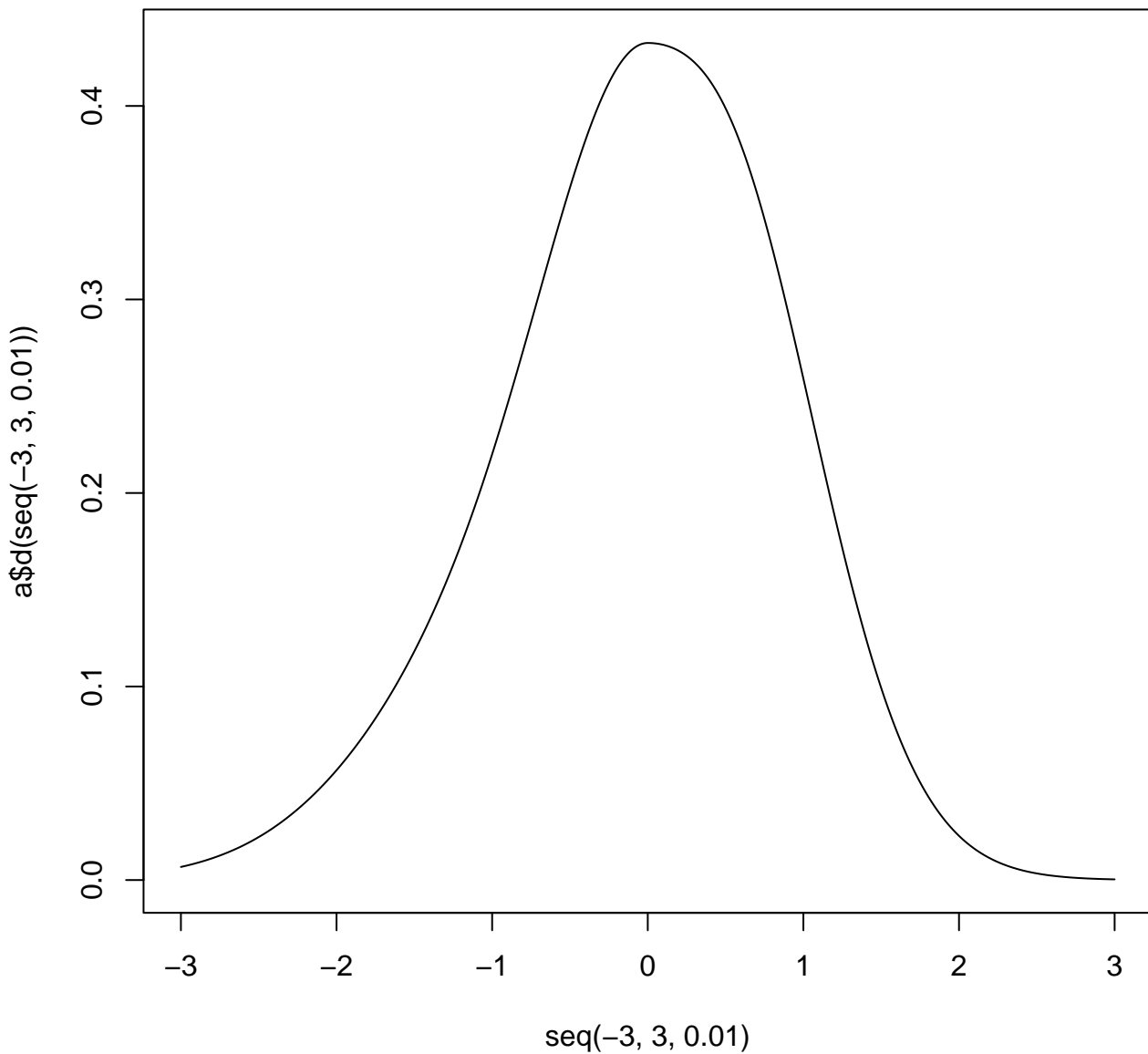


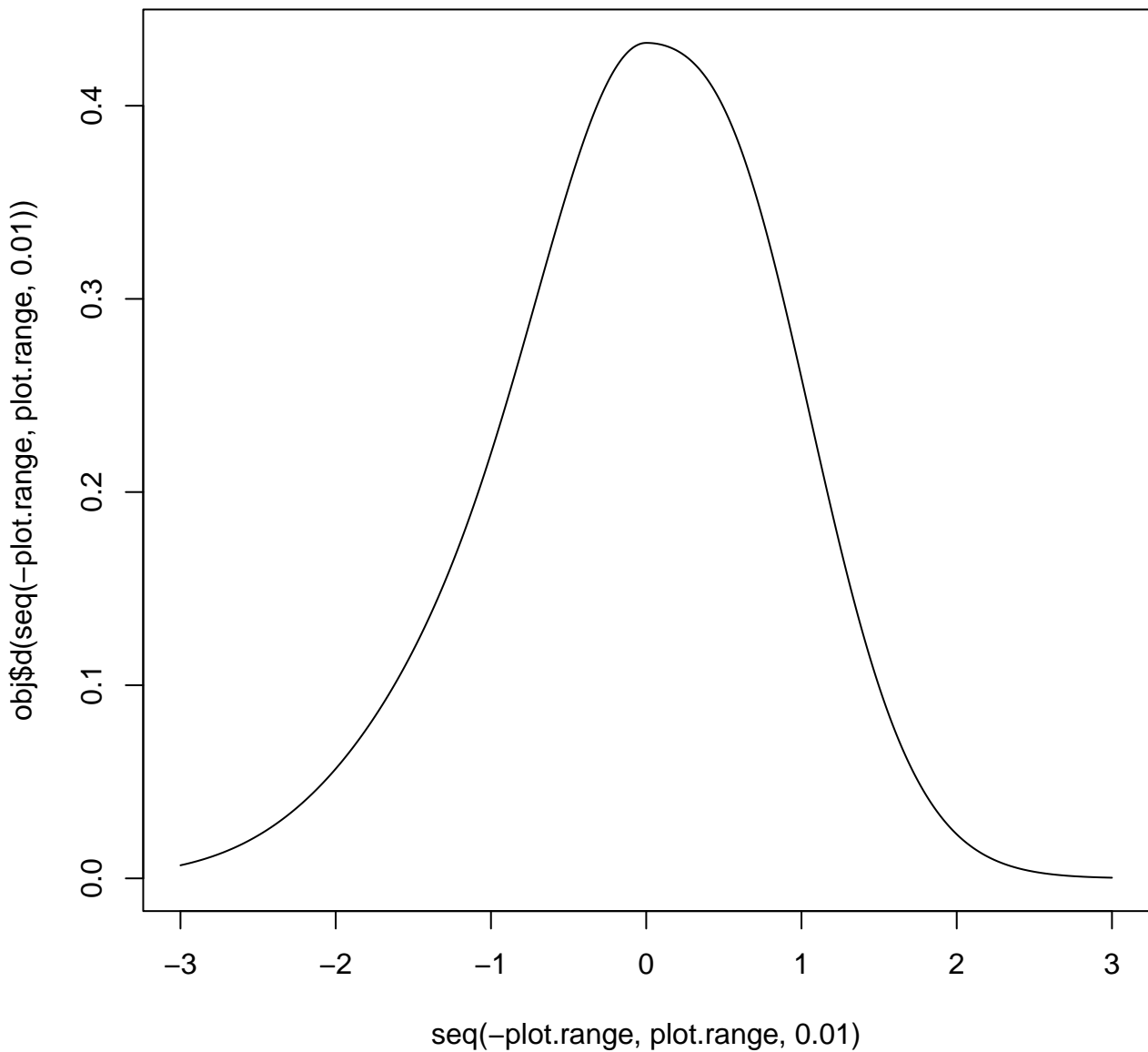


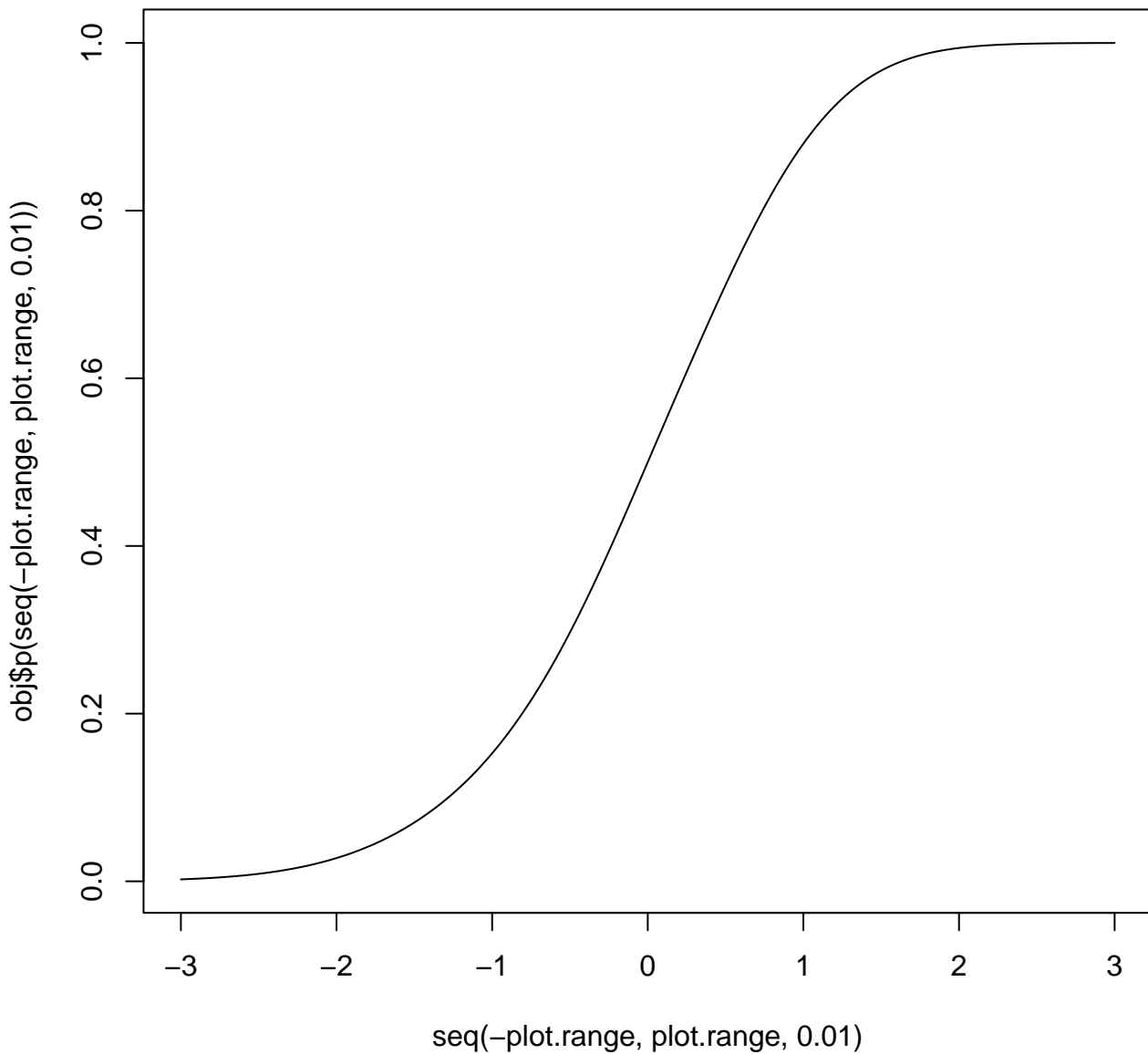
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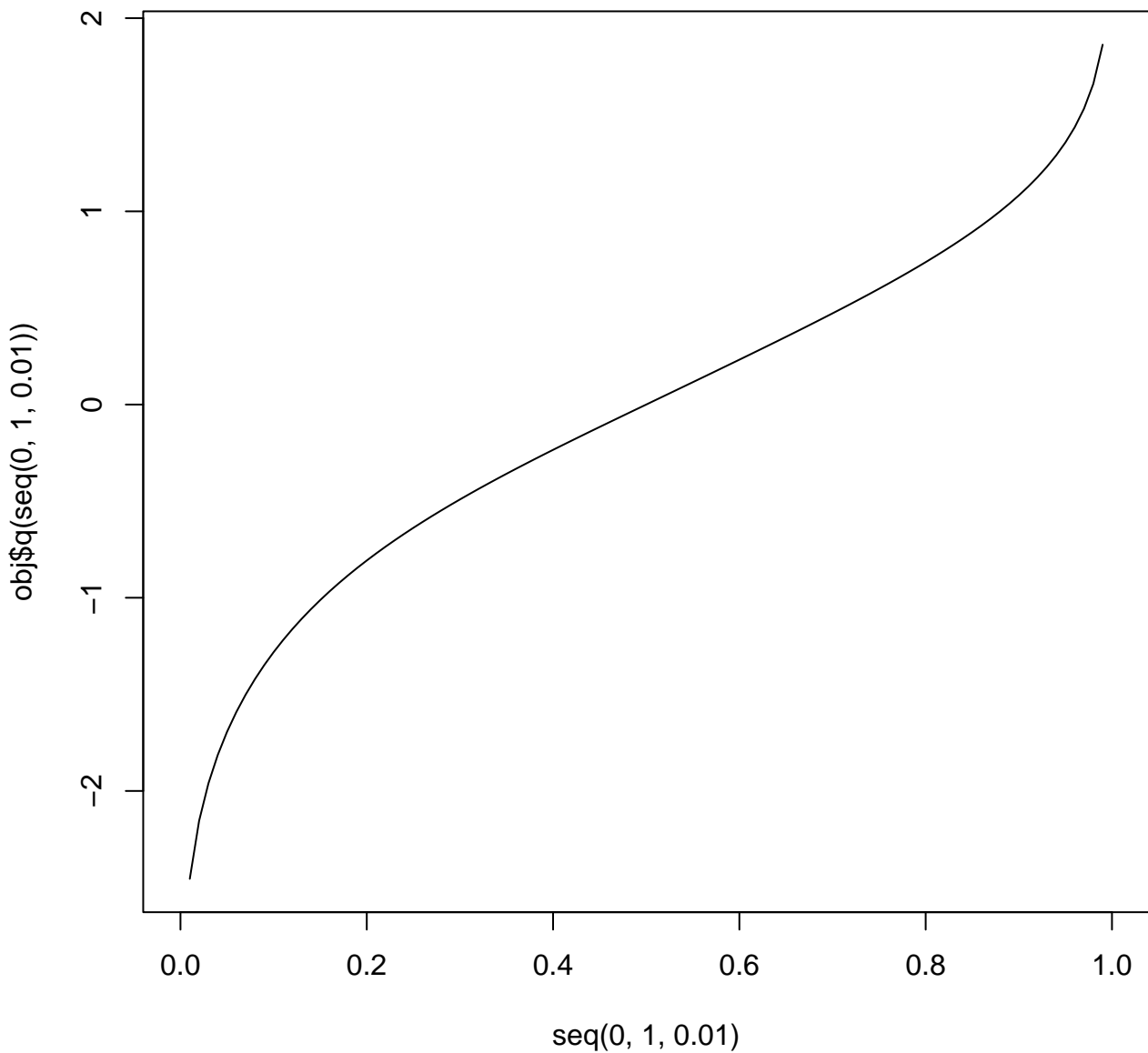




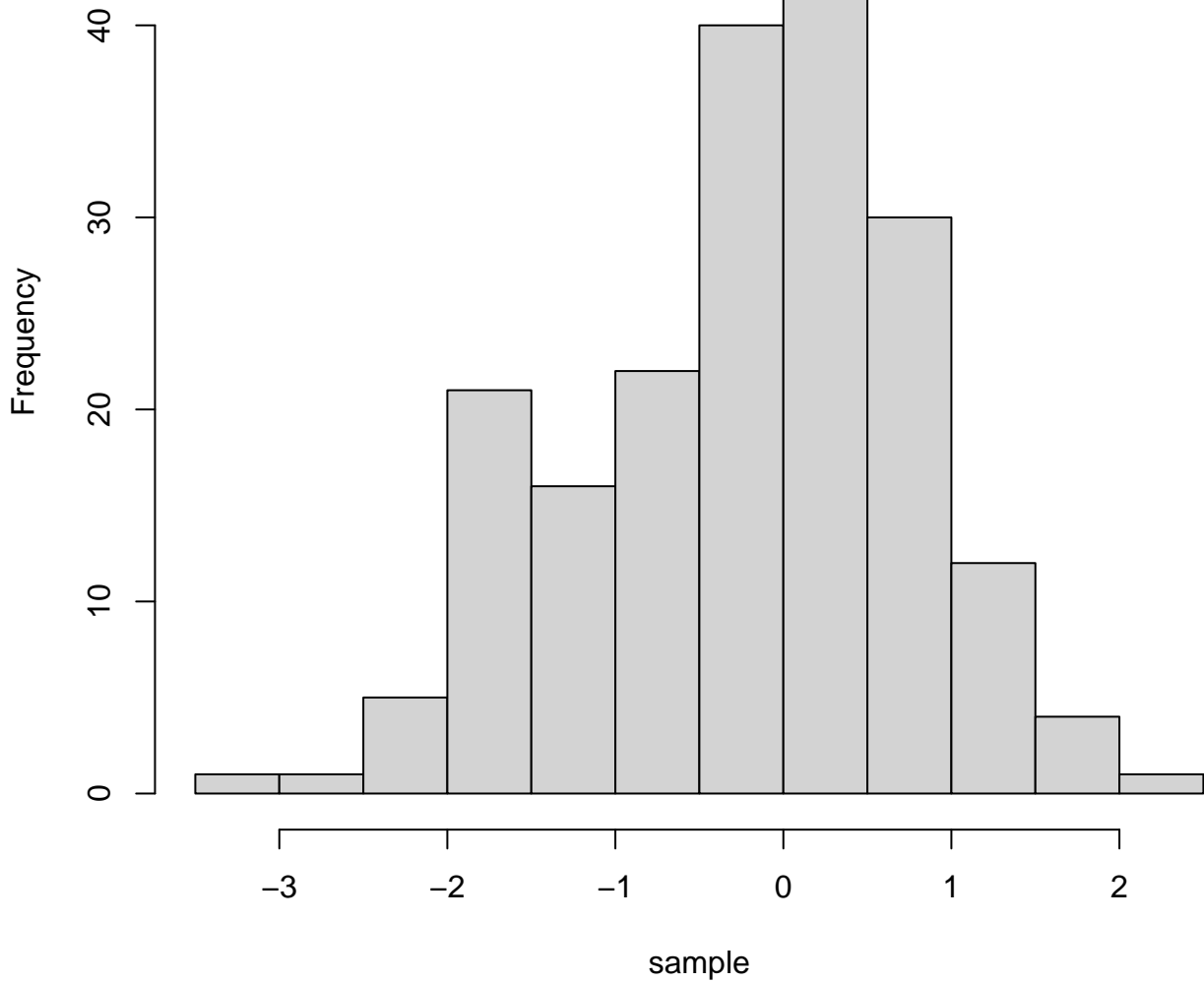


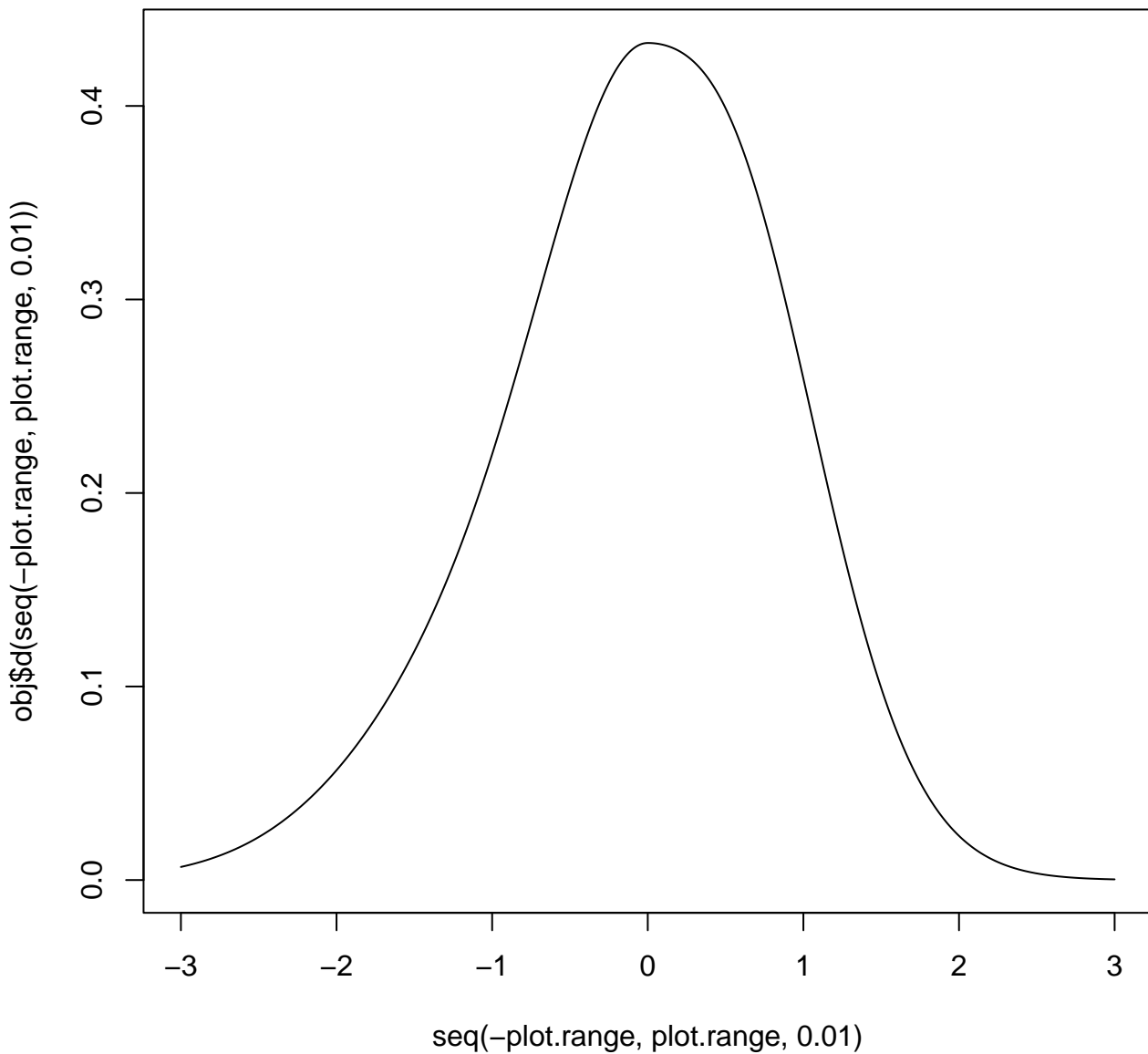


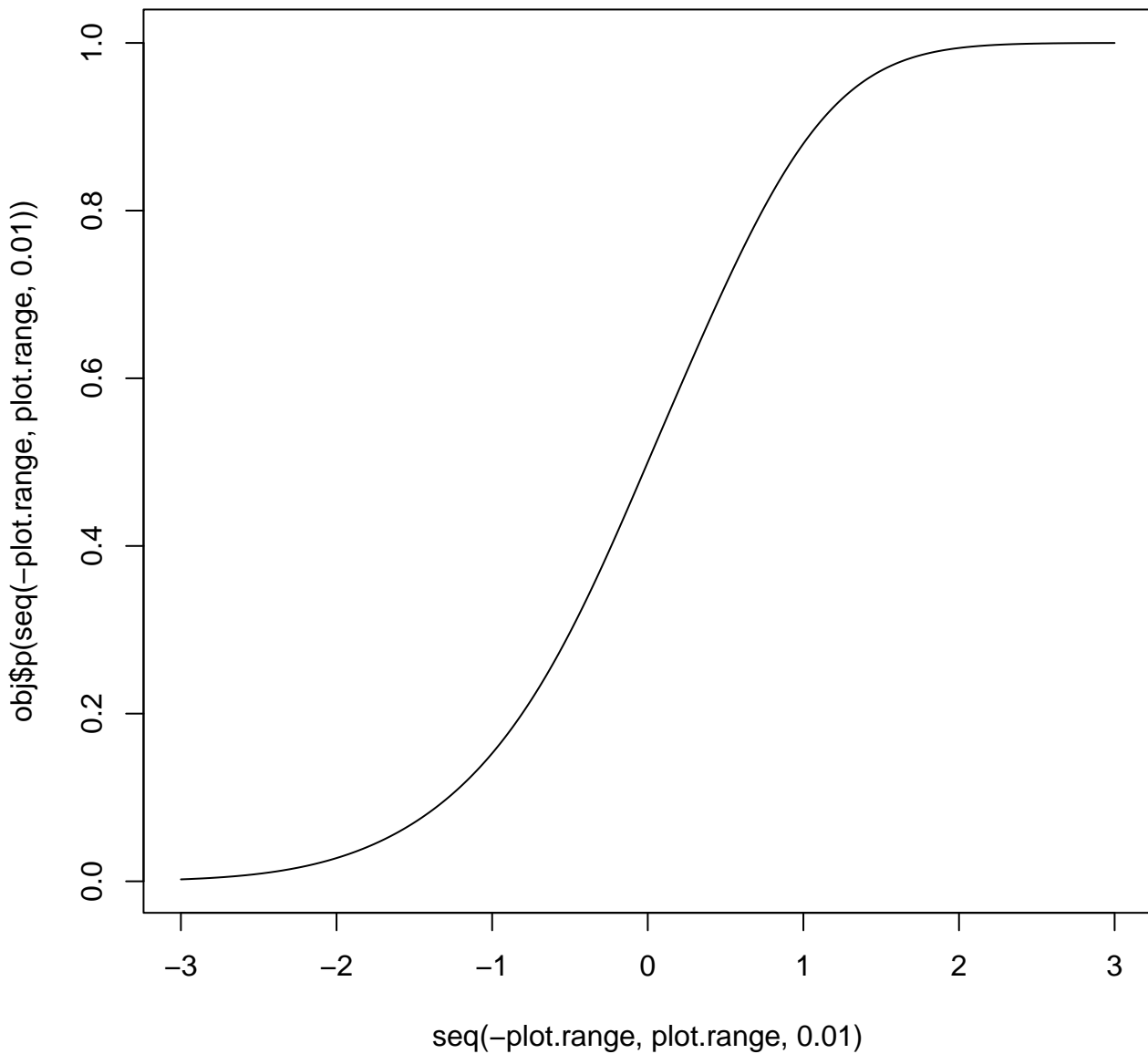


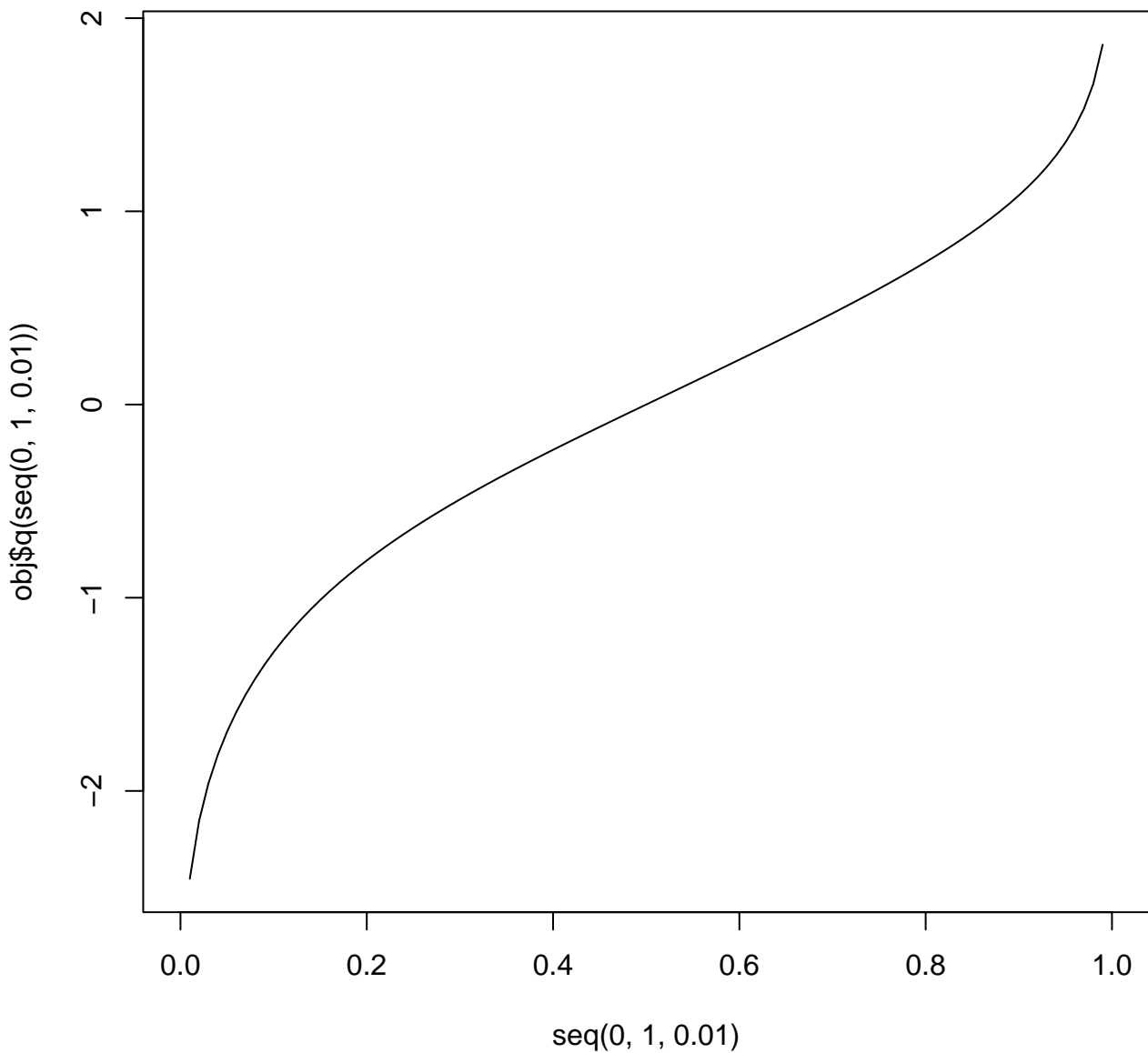


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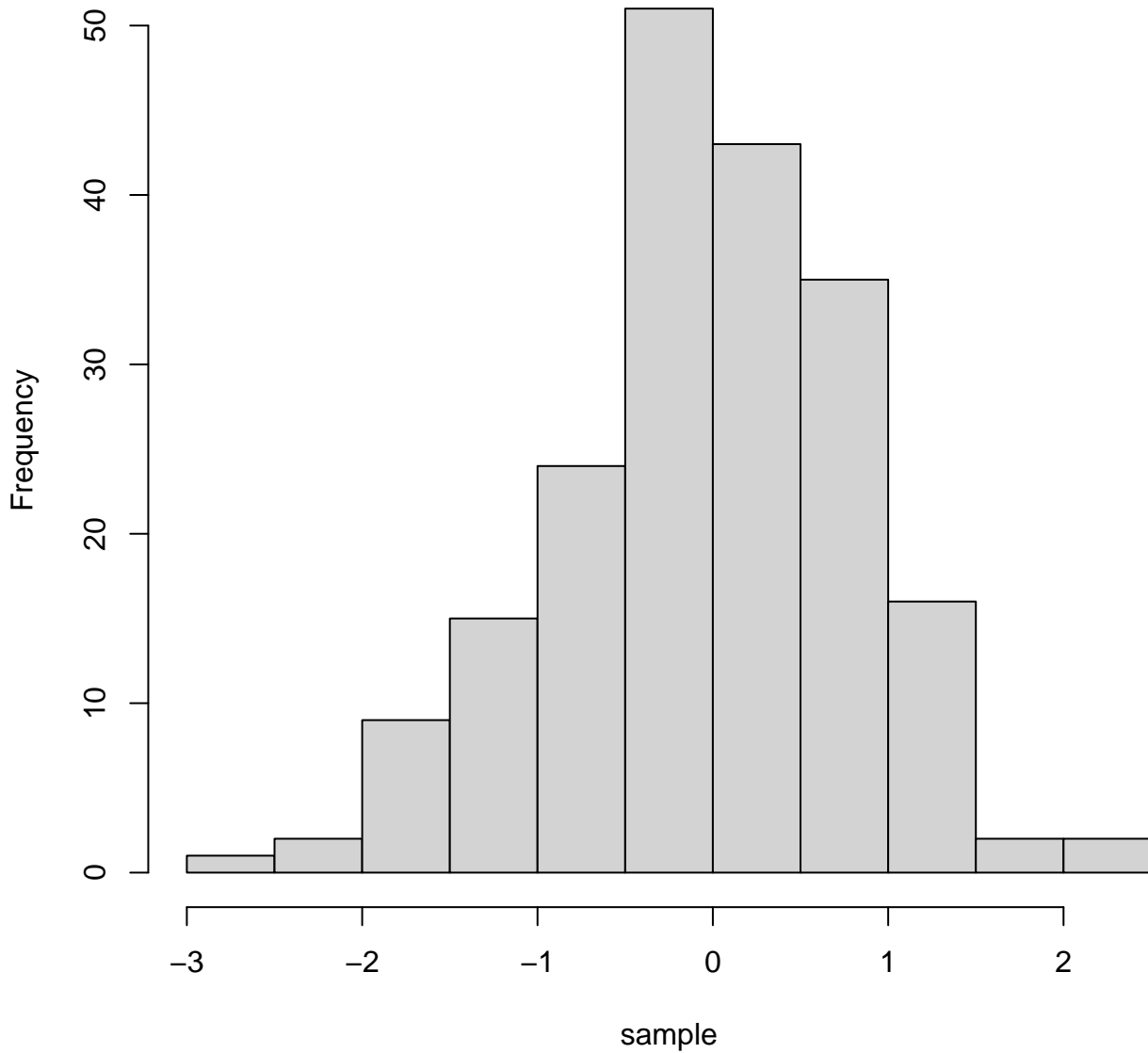


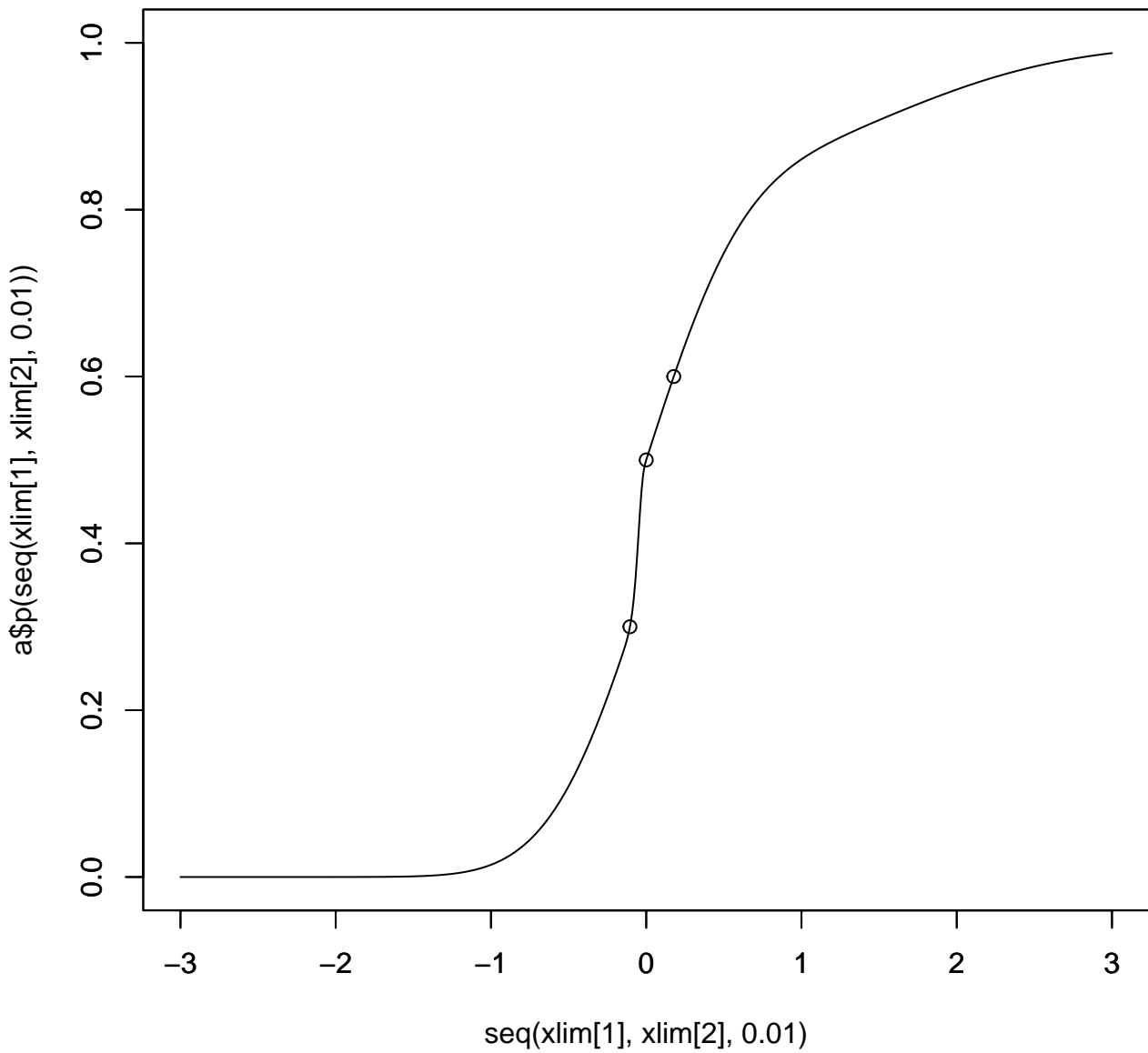


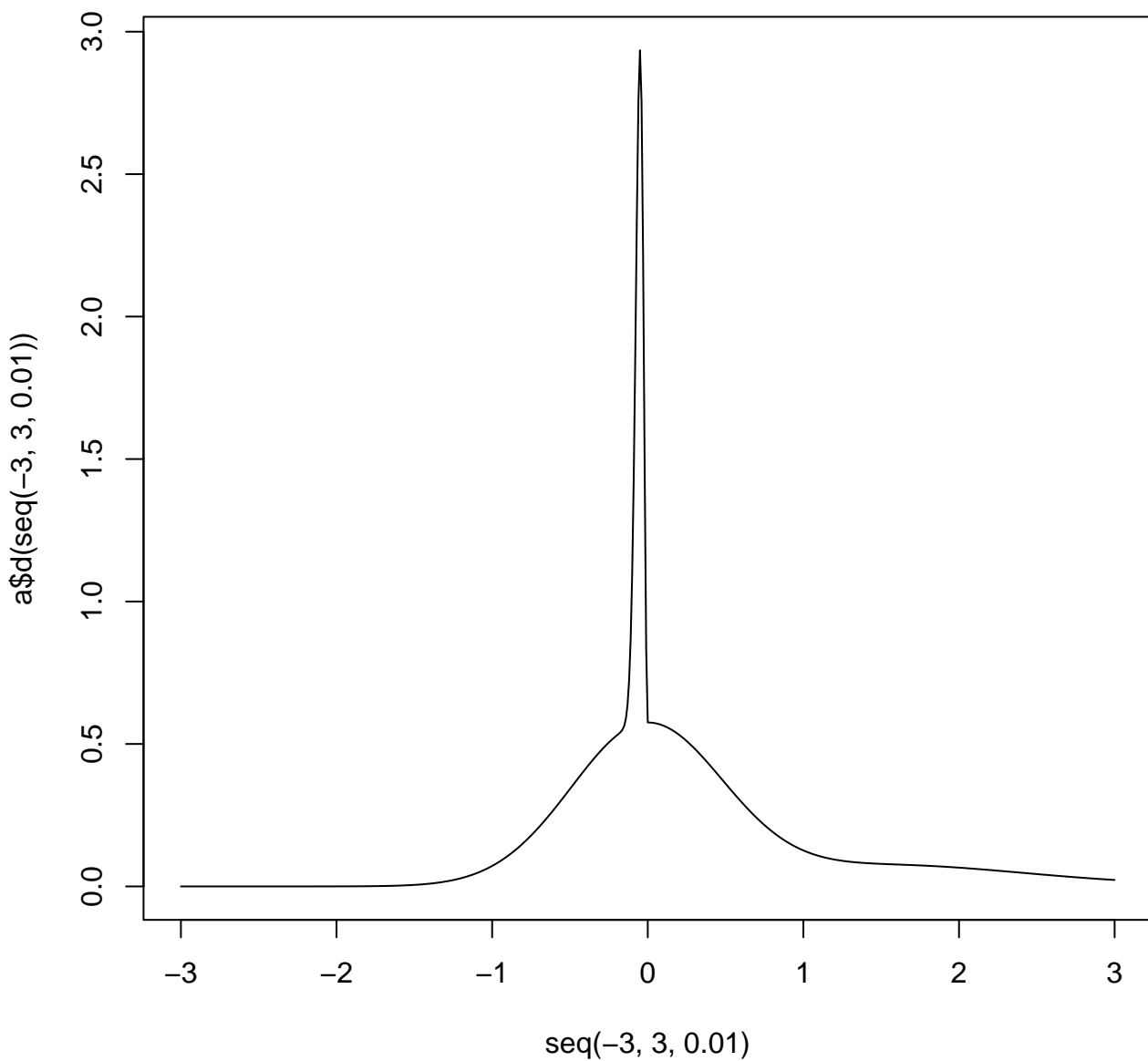


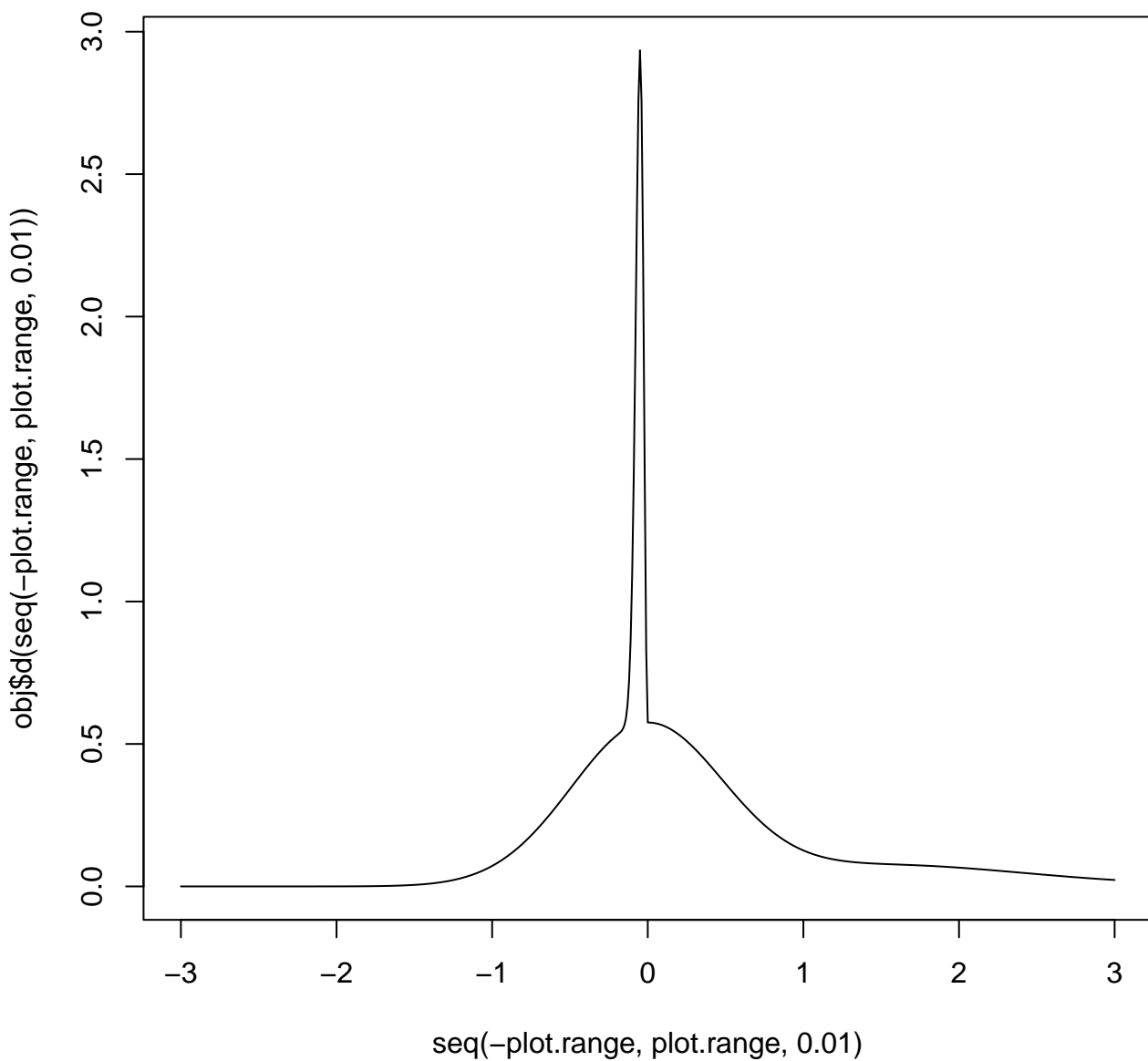


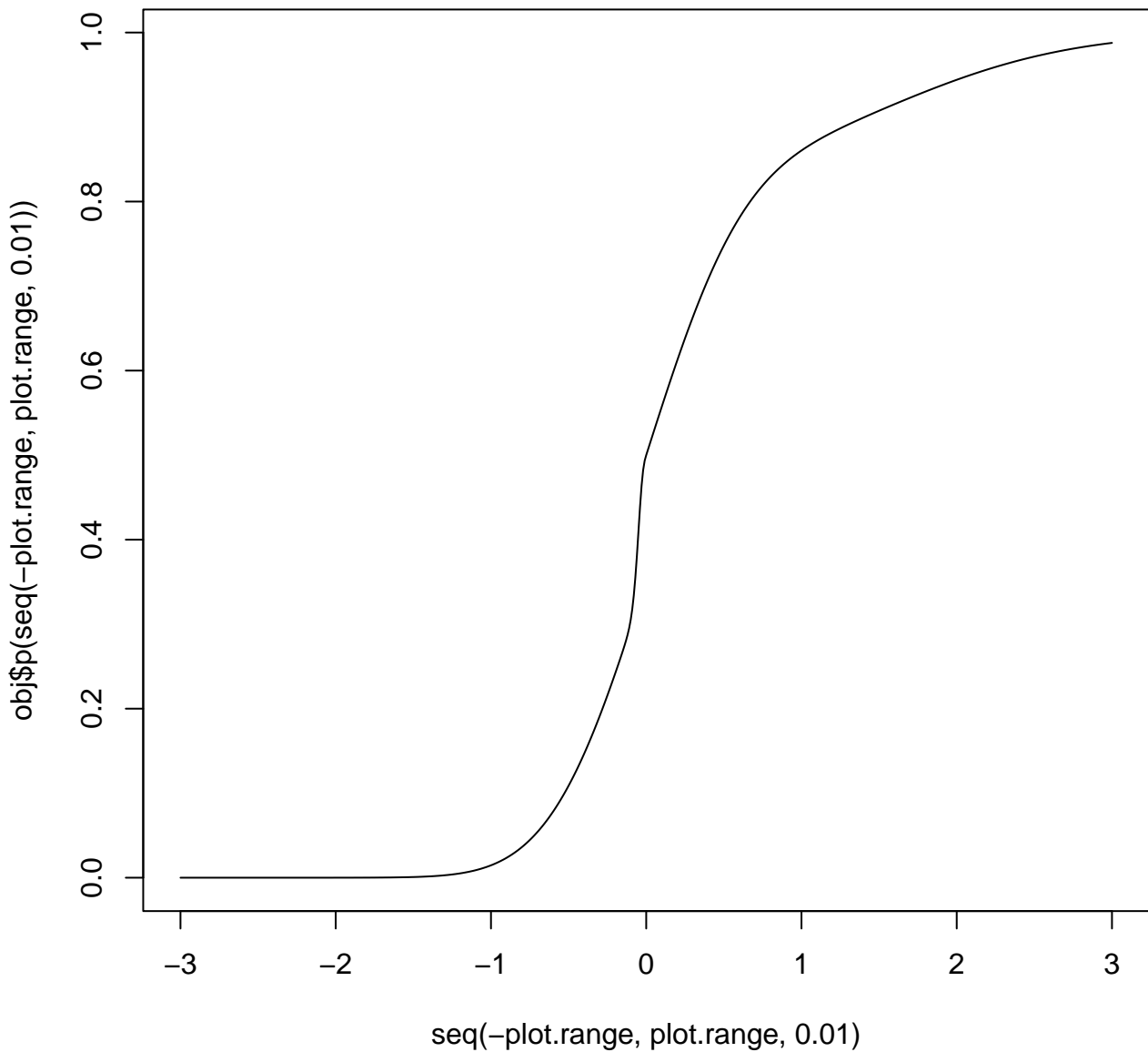
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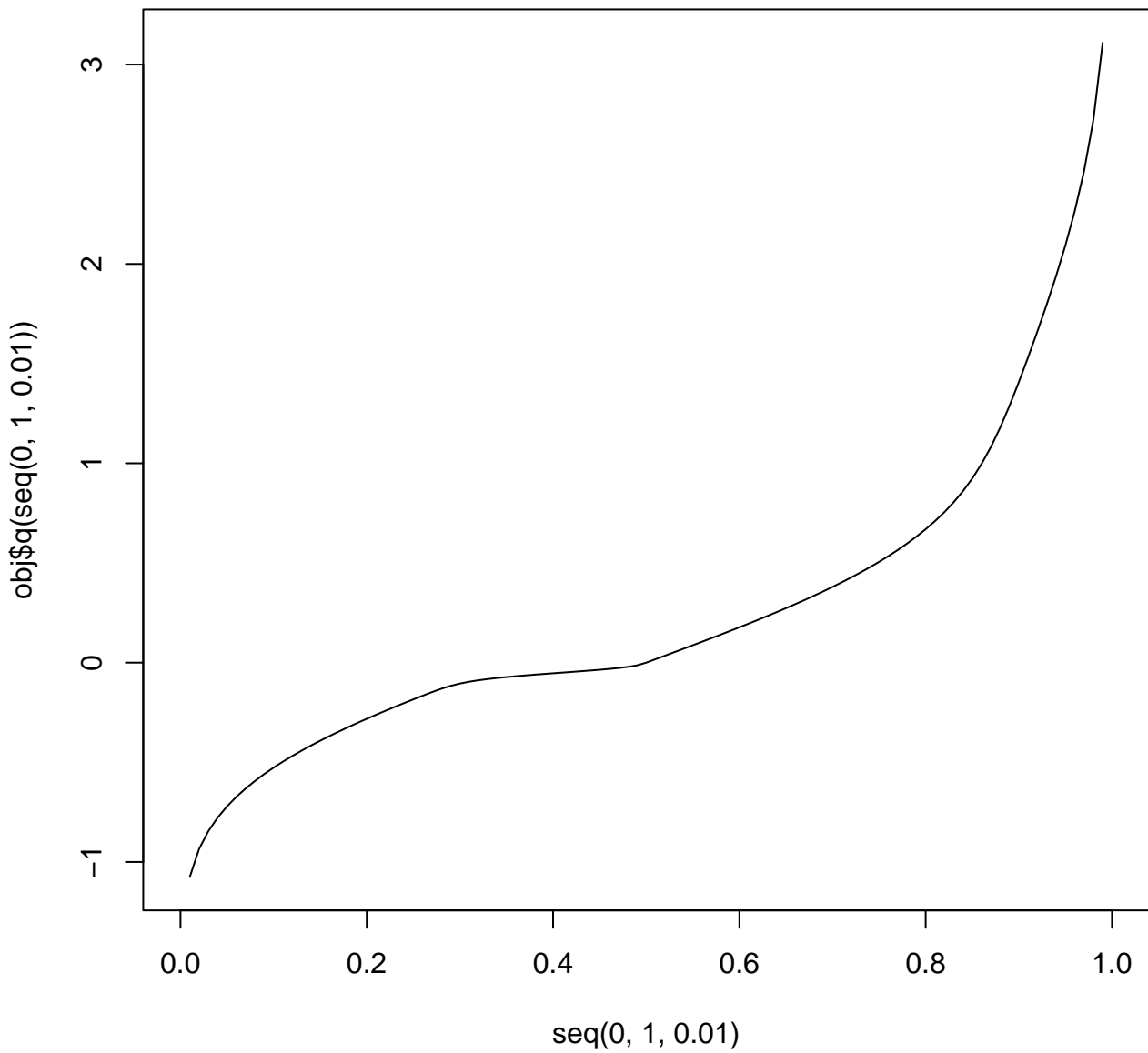




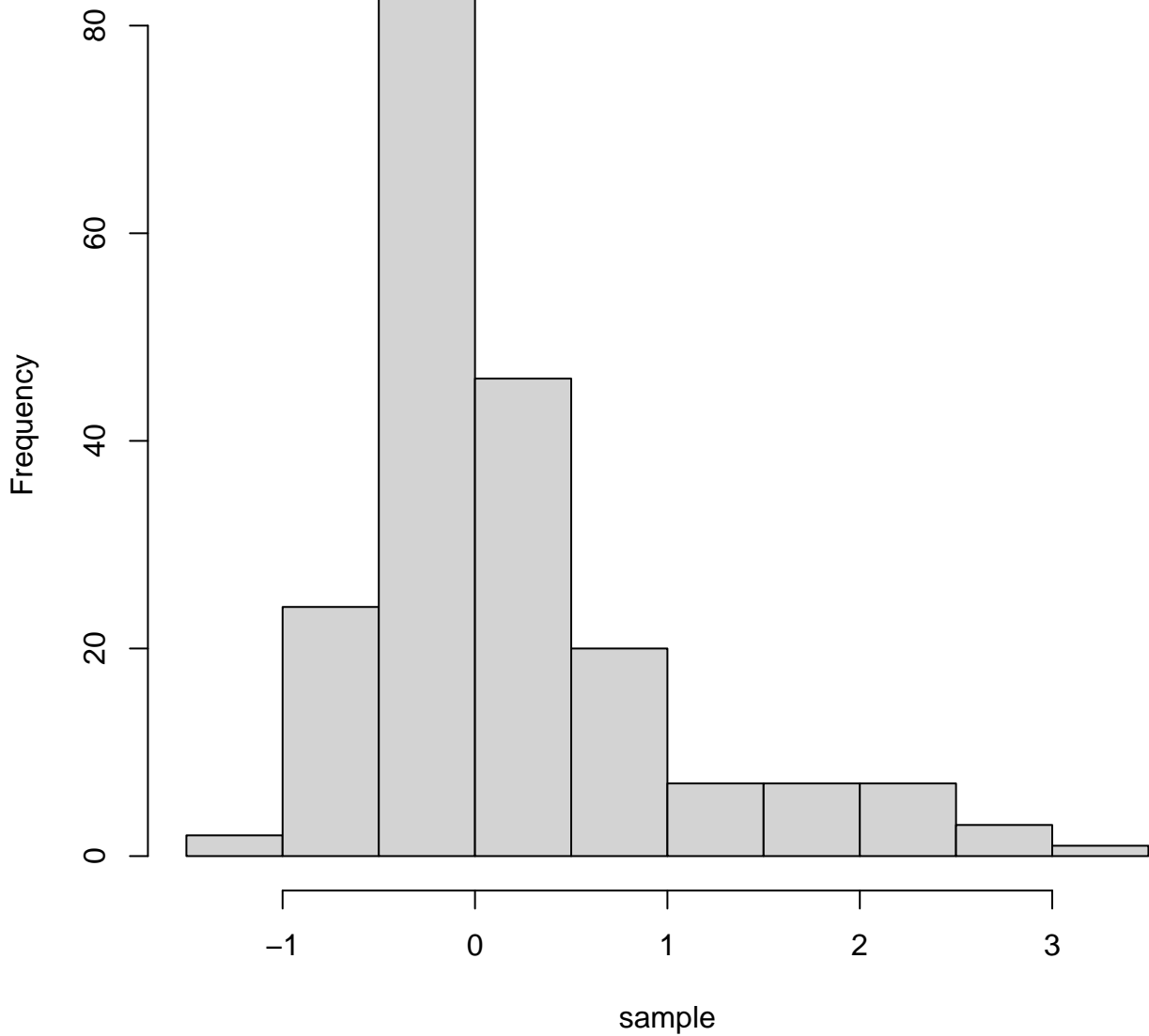


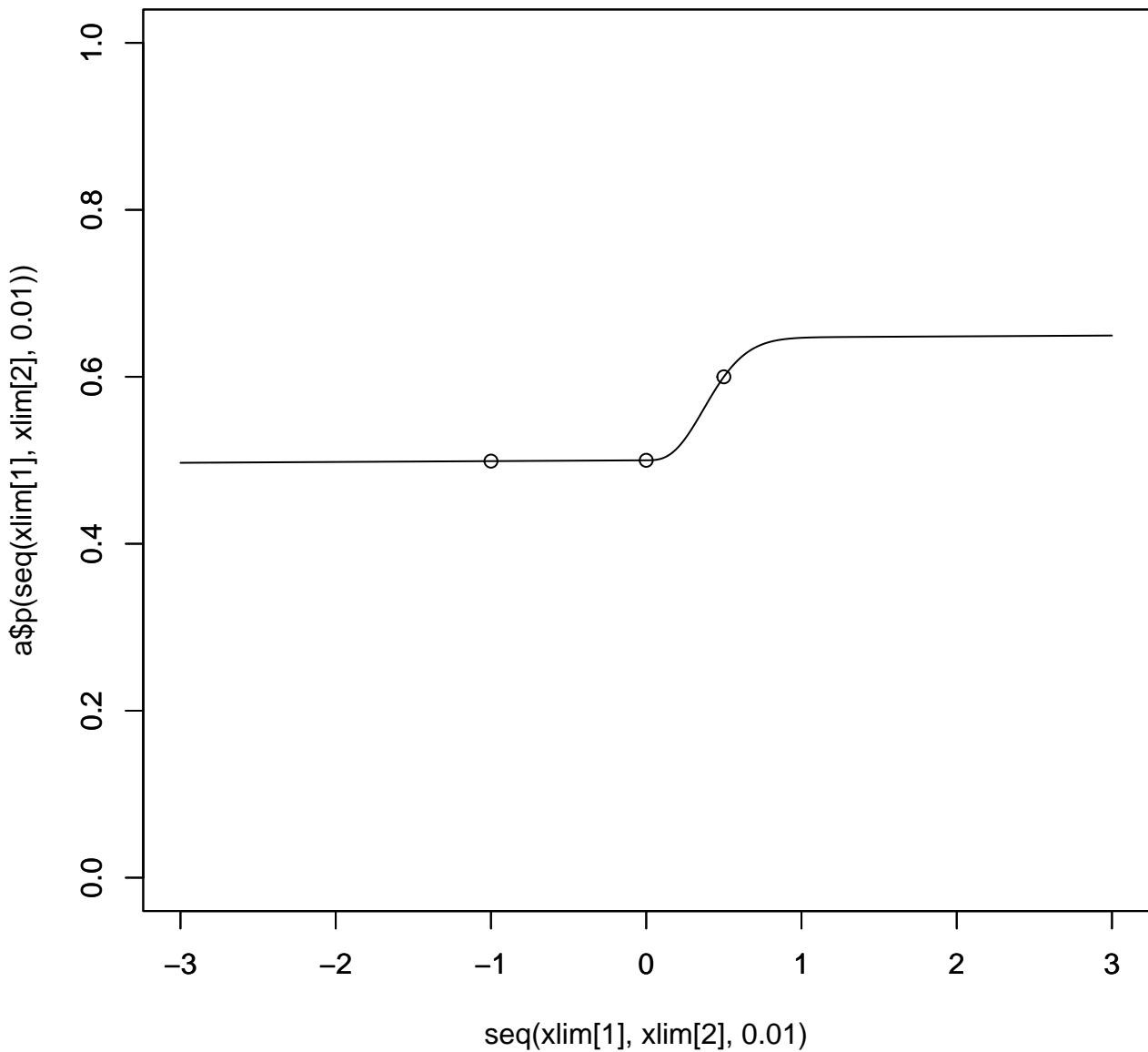


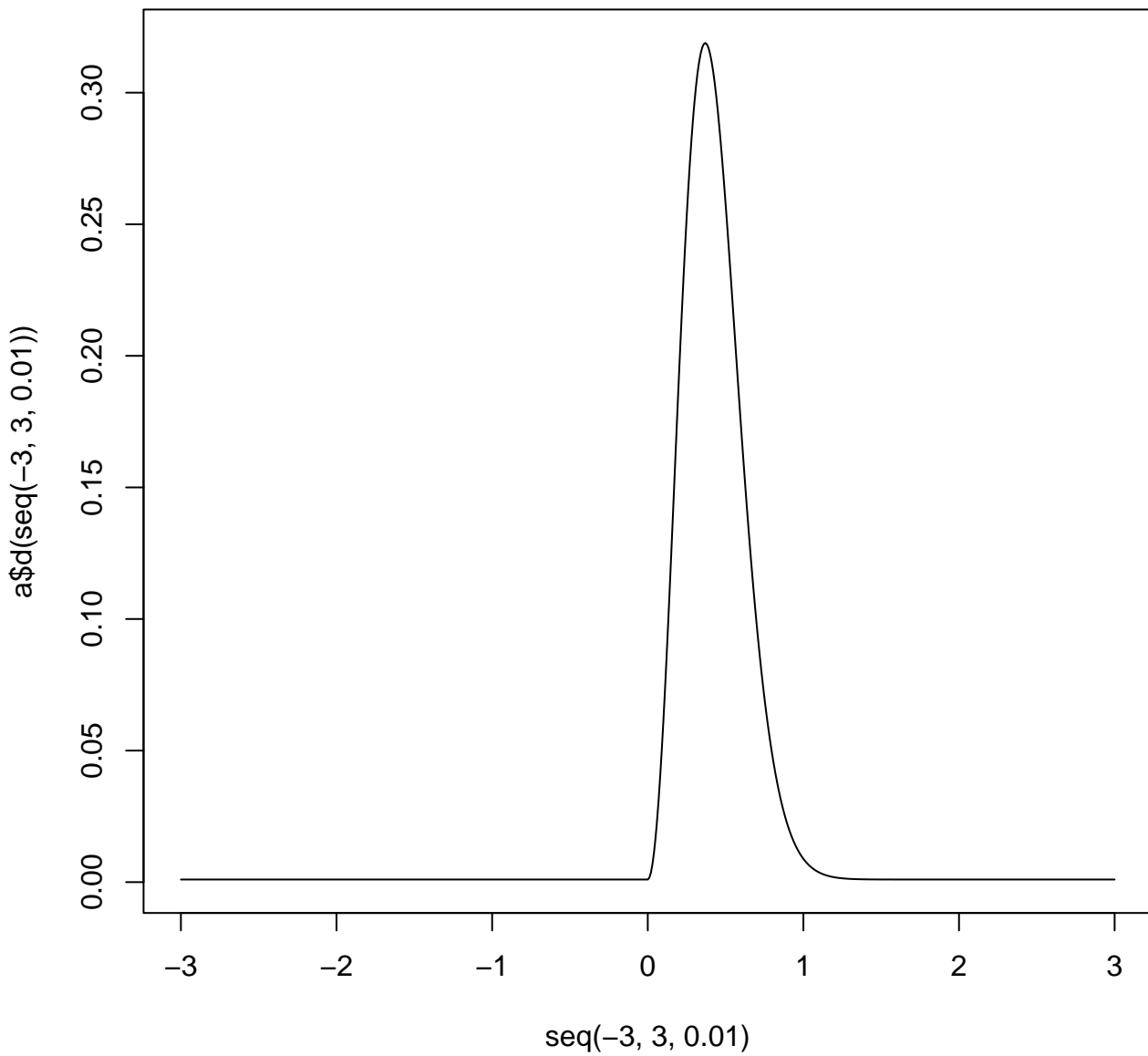


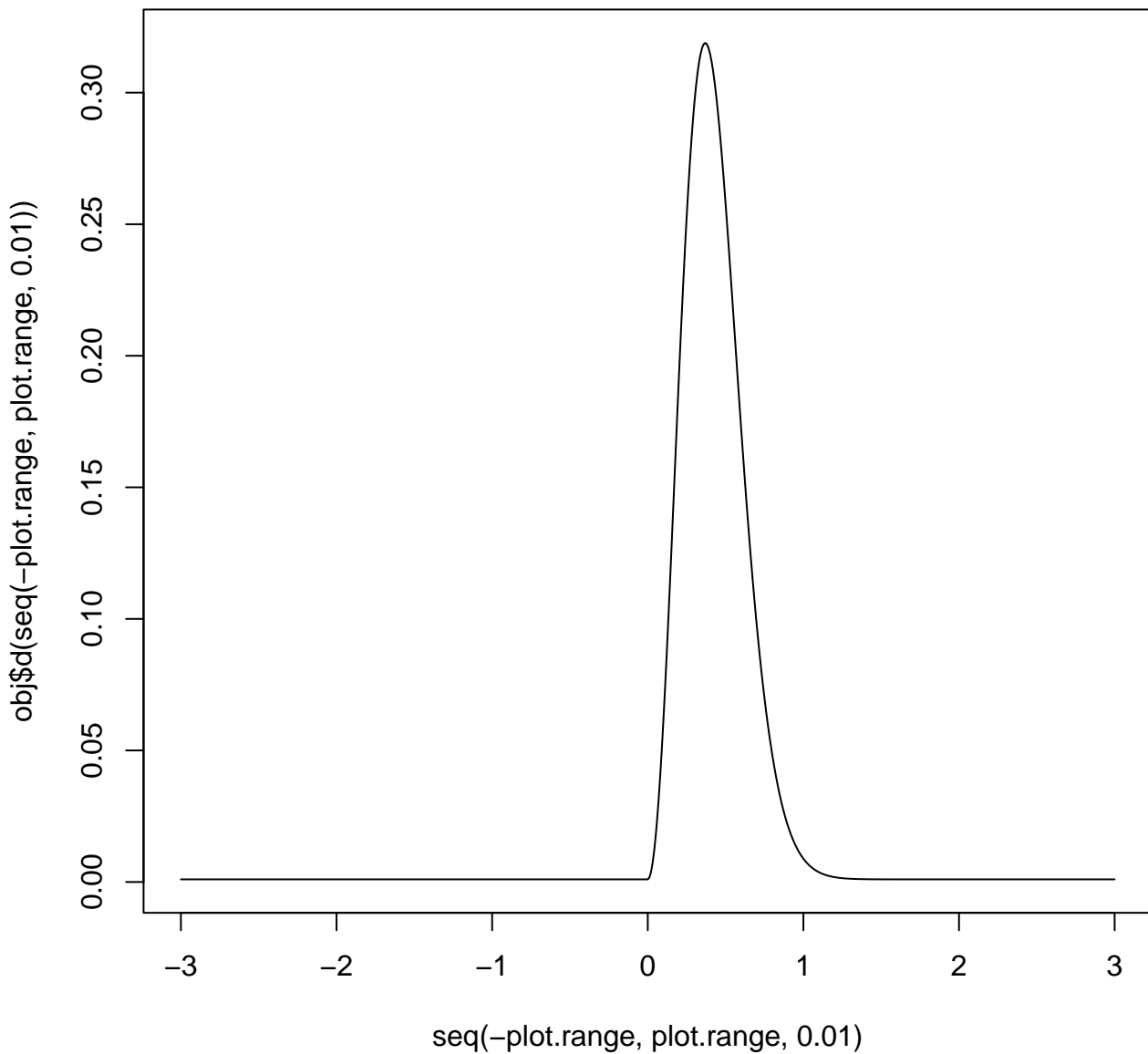


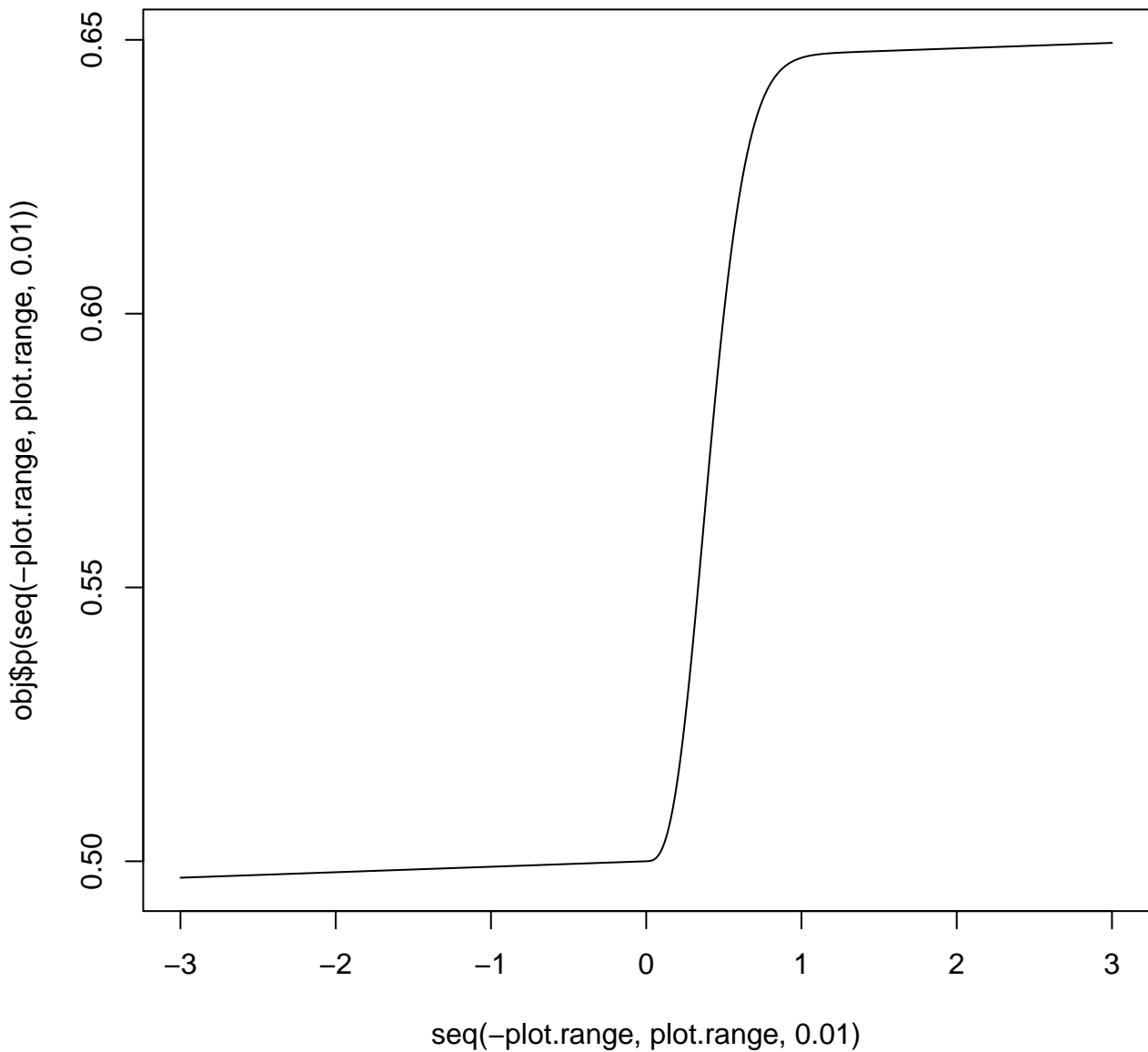
Histogram of sample

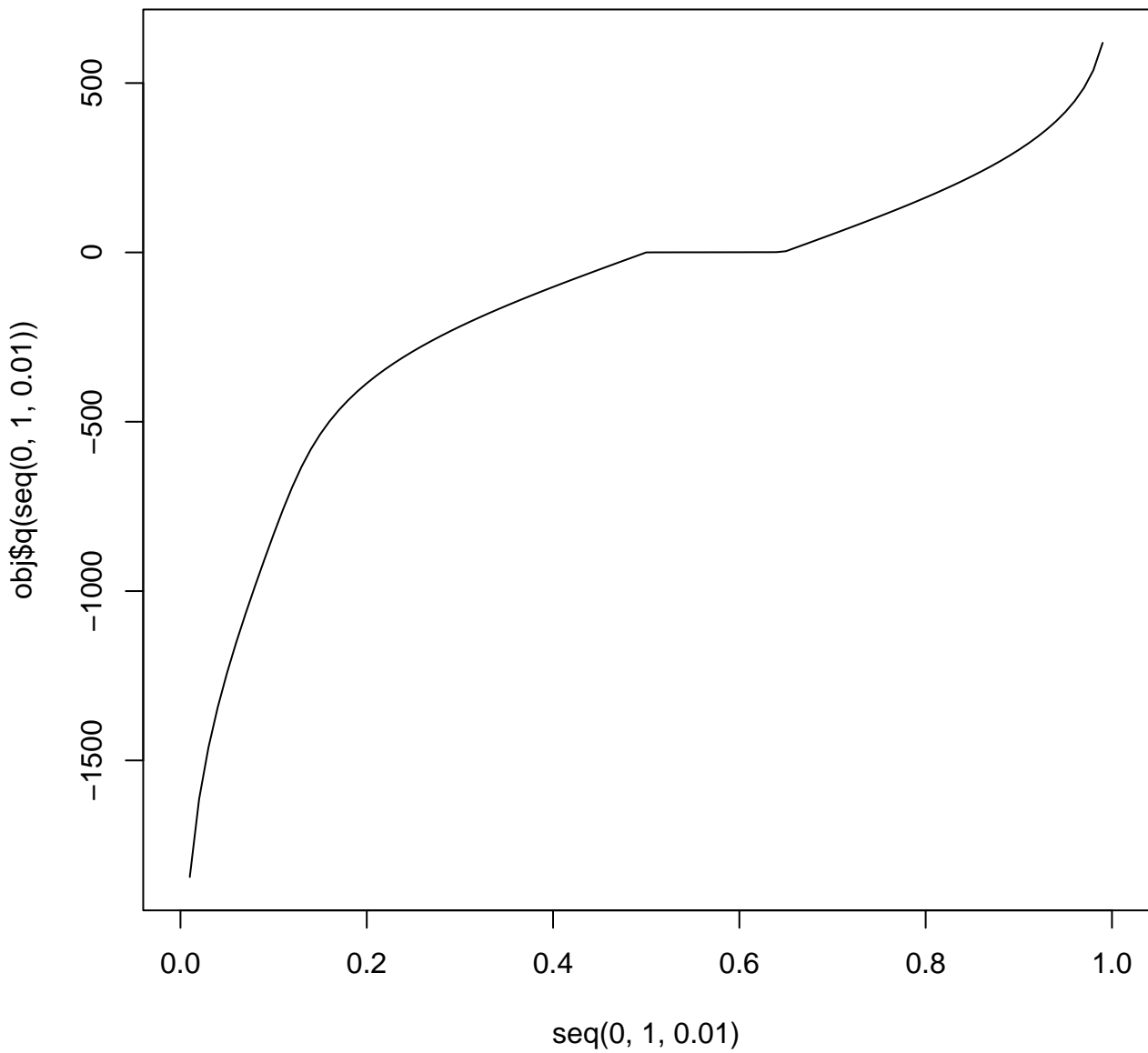




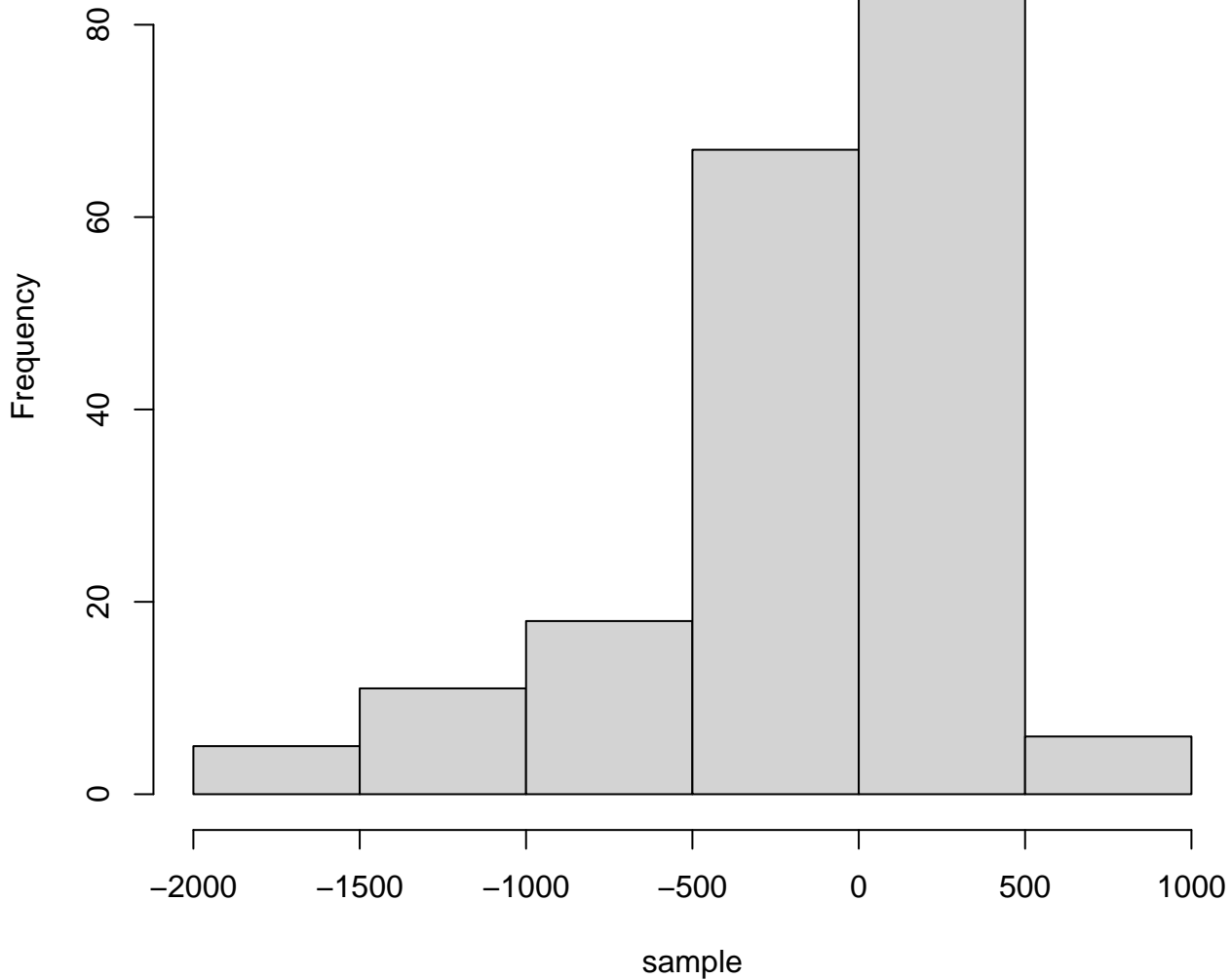


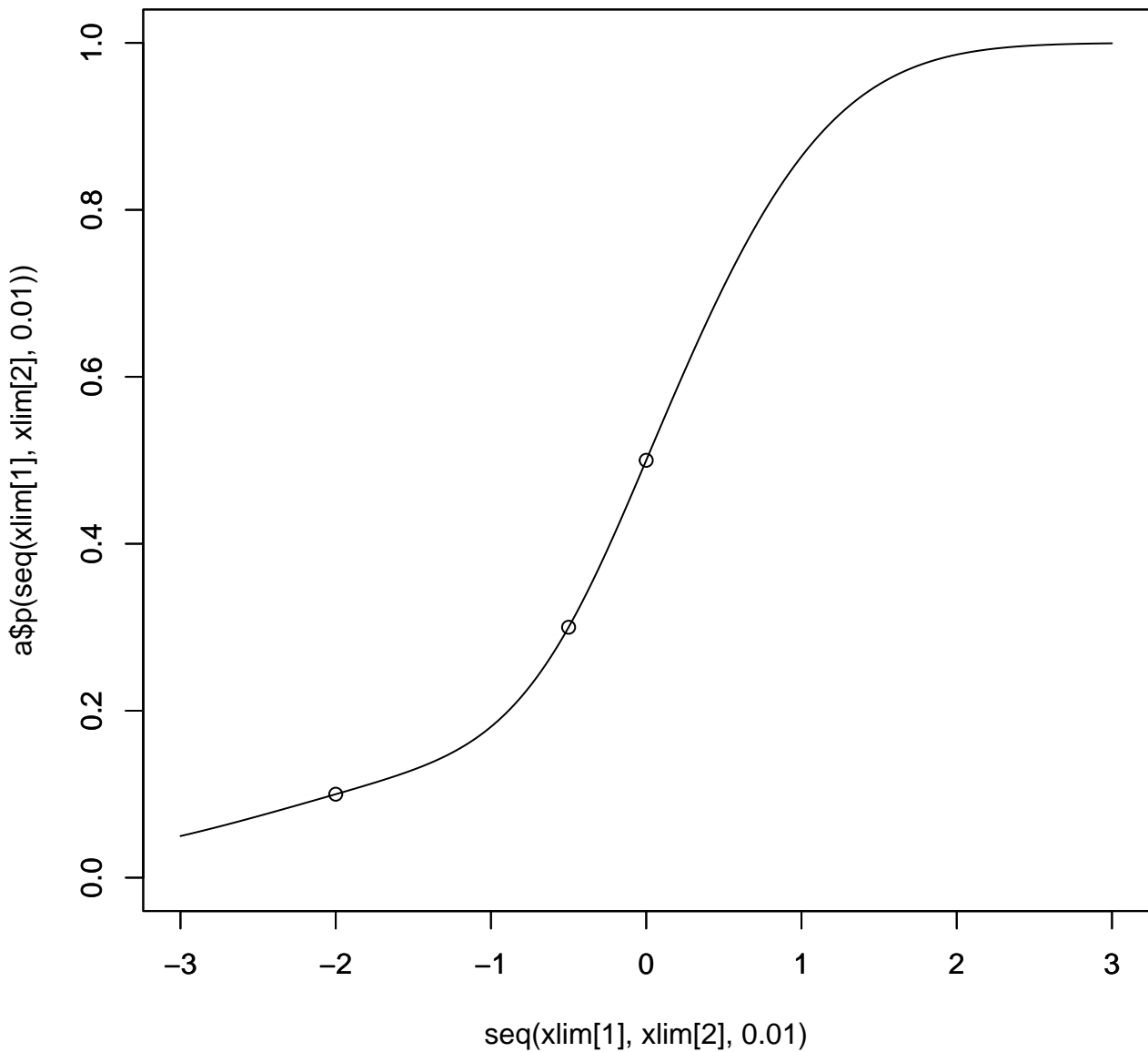


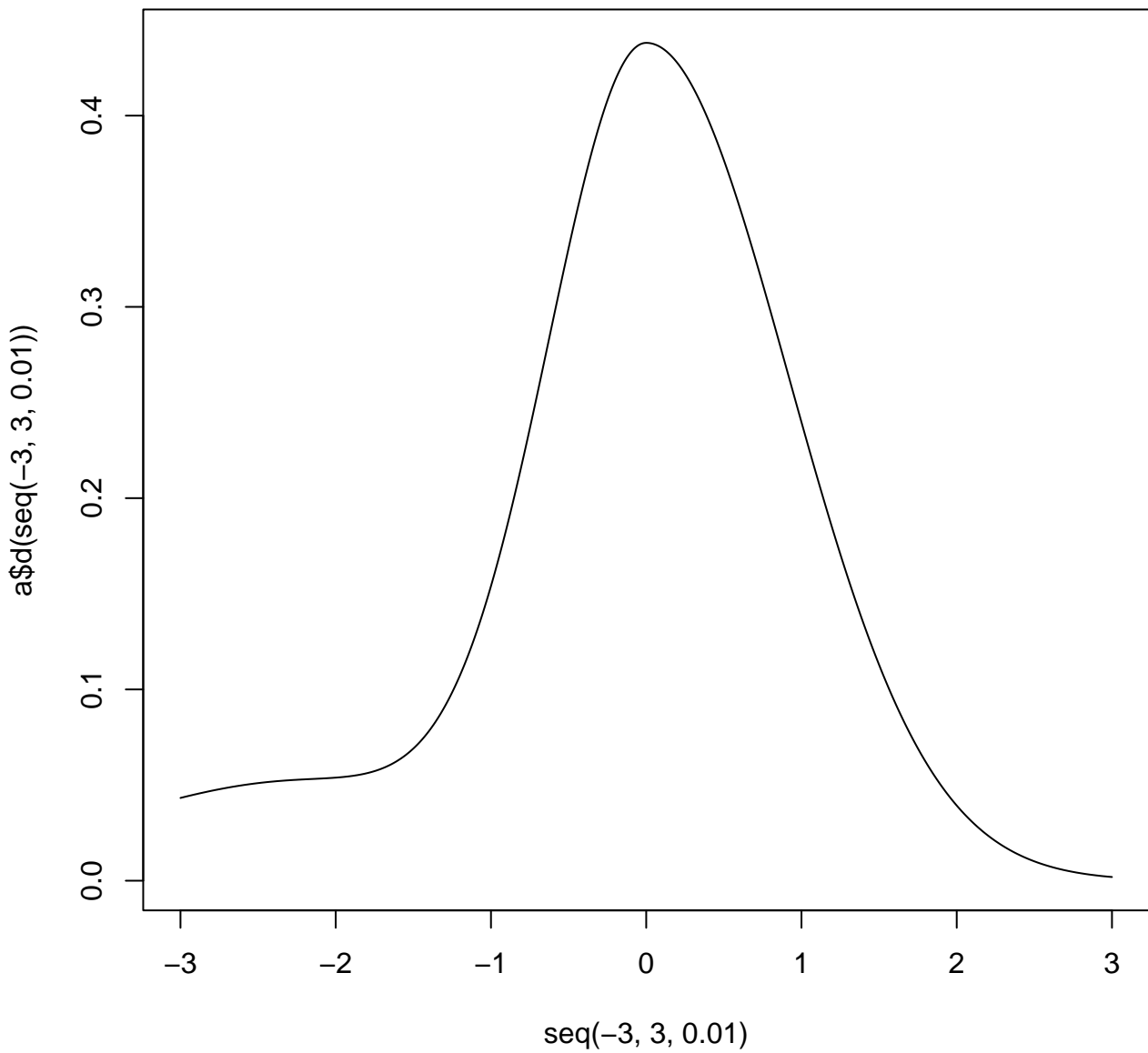


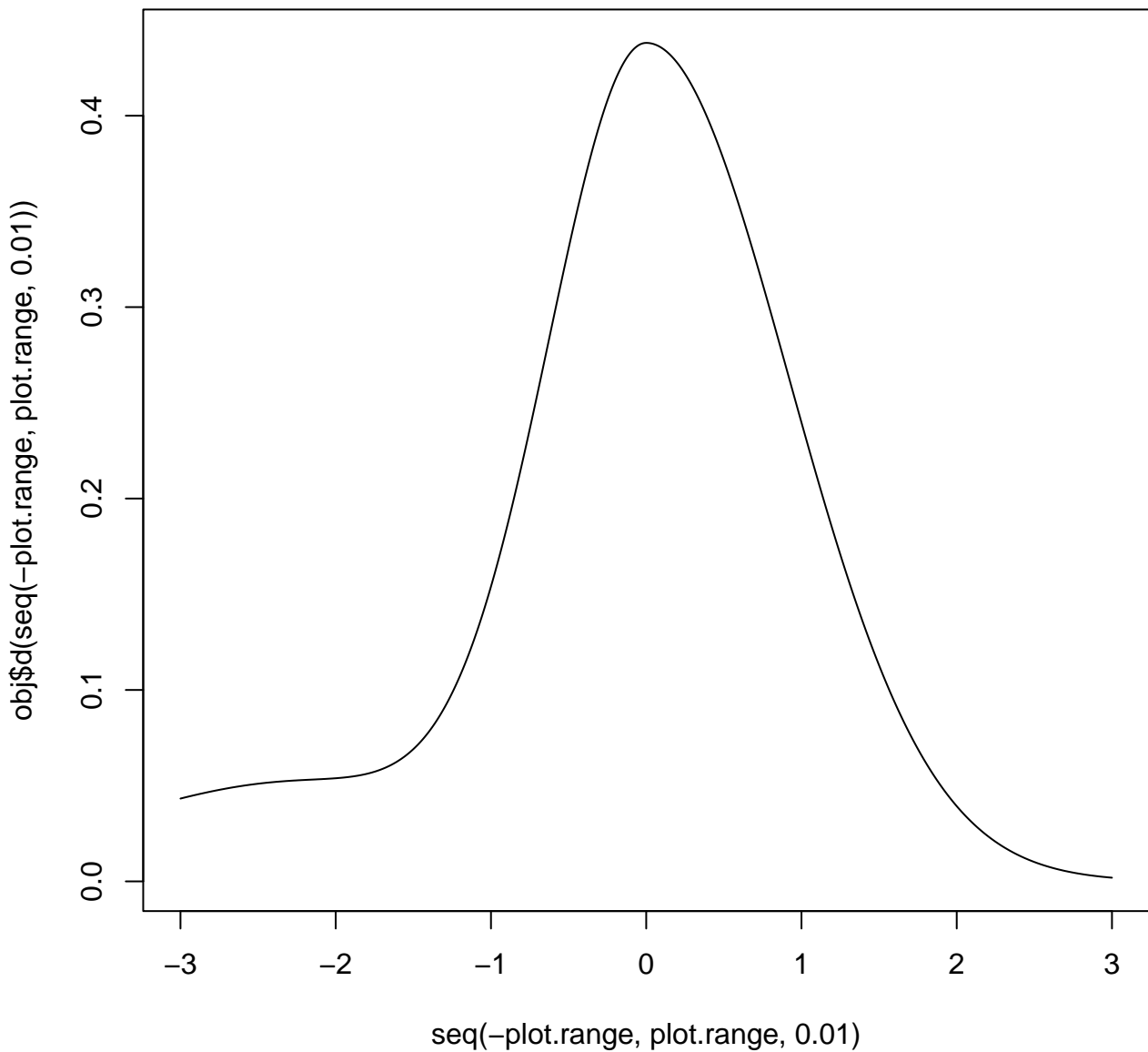


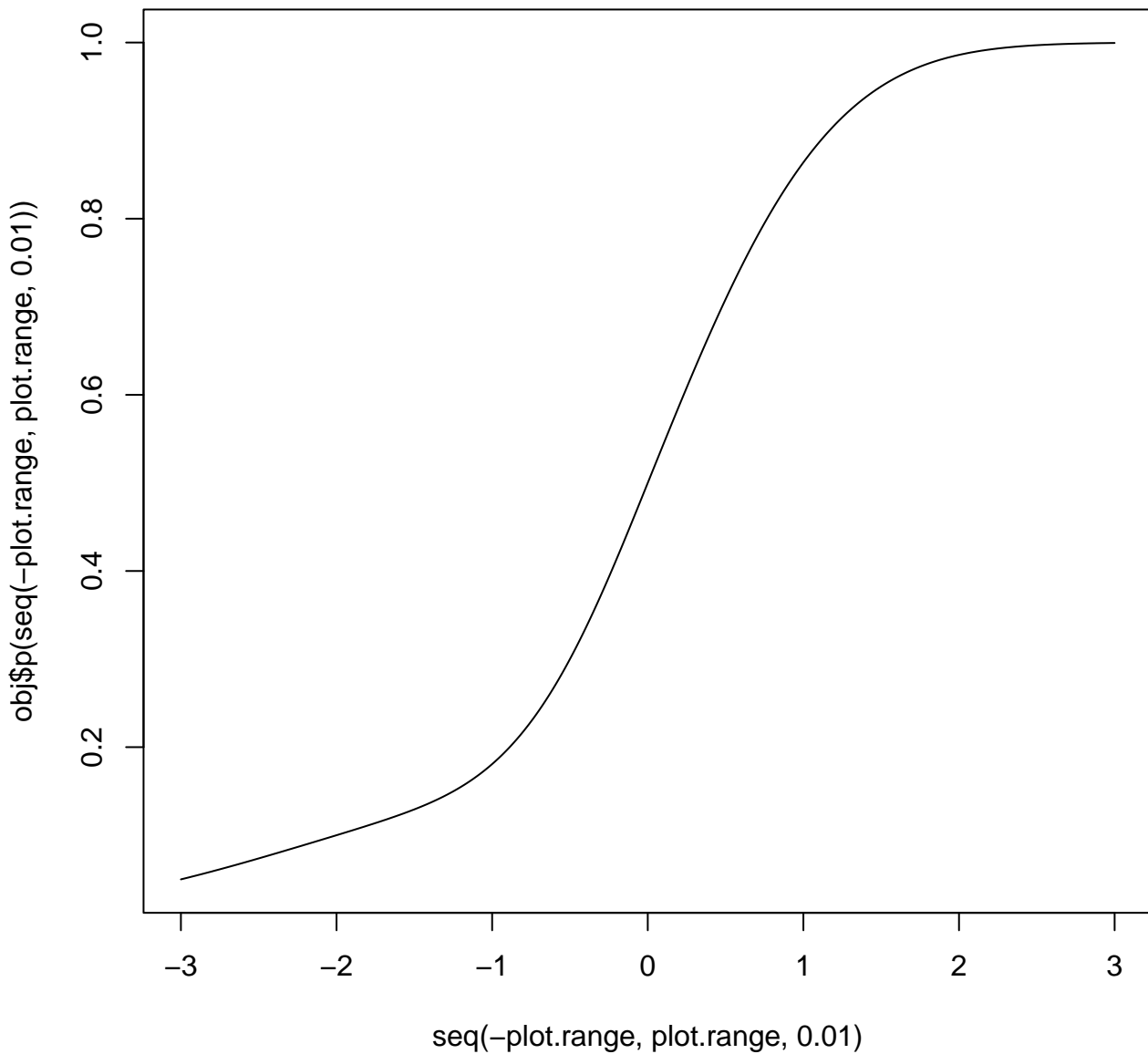
Histogram of sample

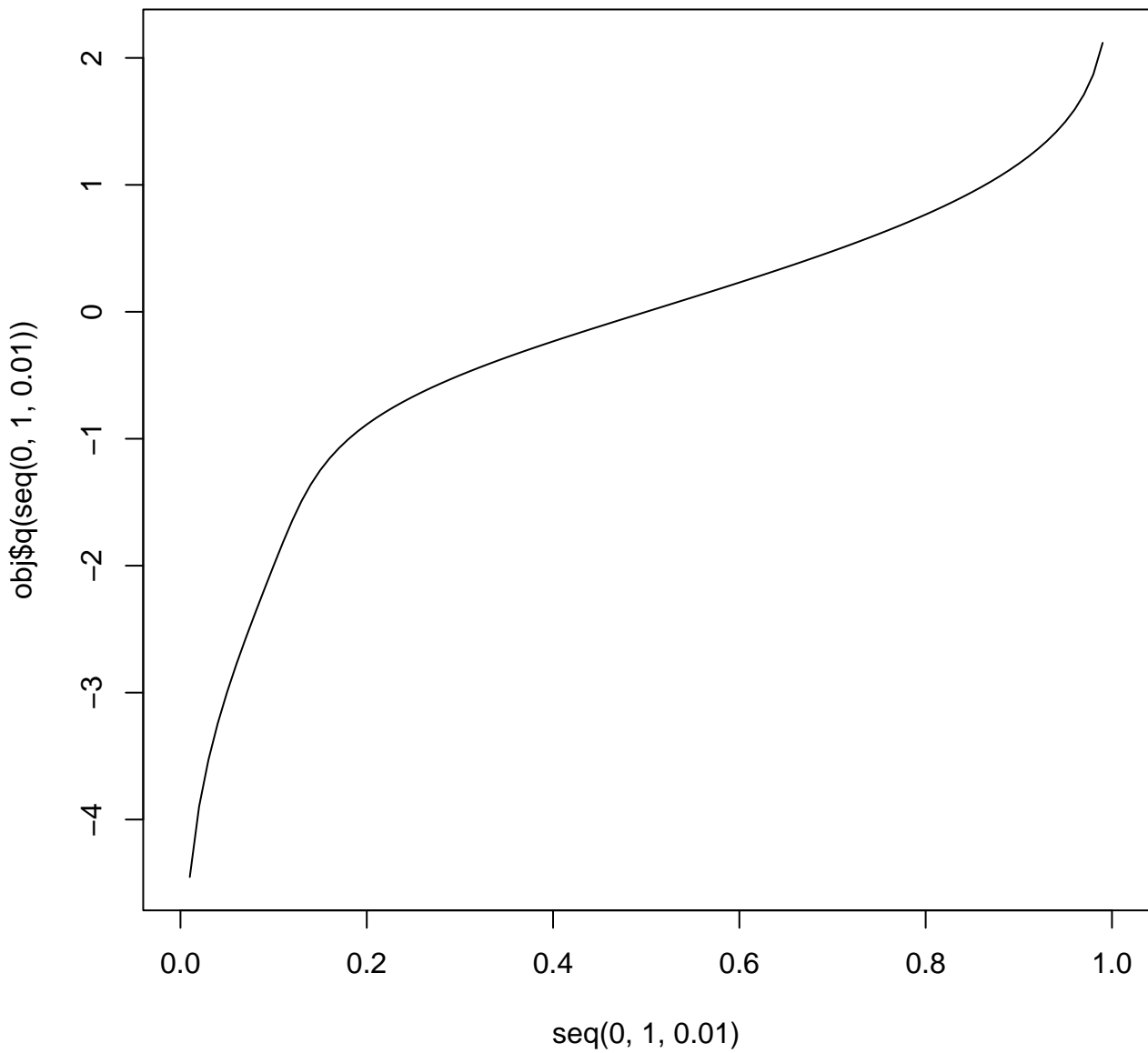




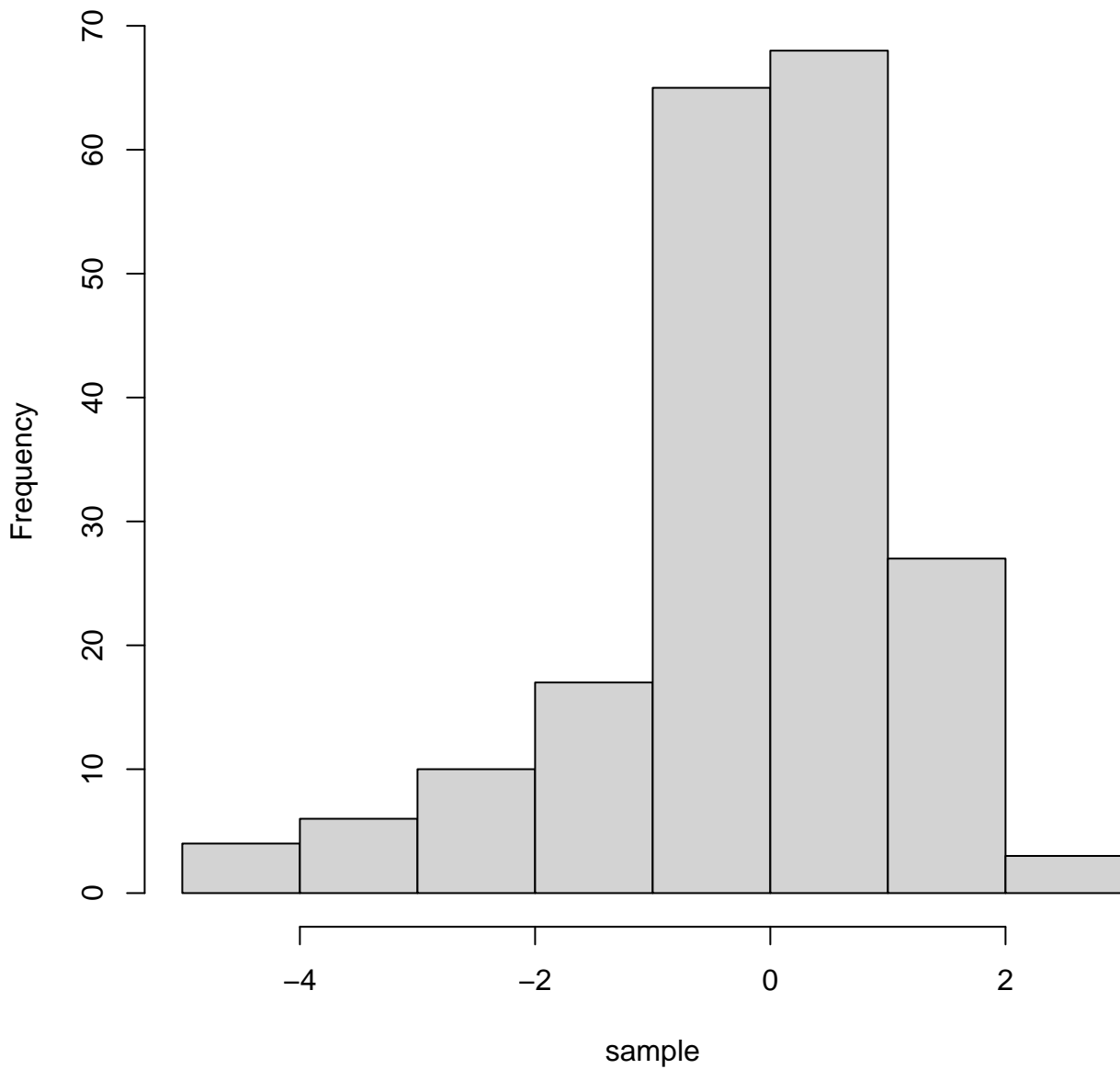


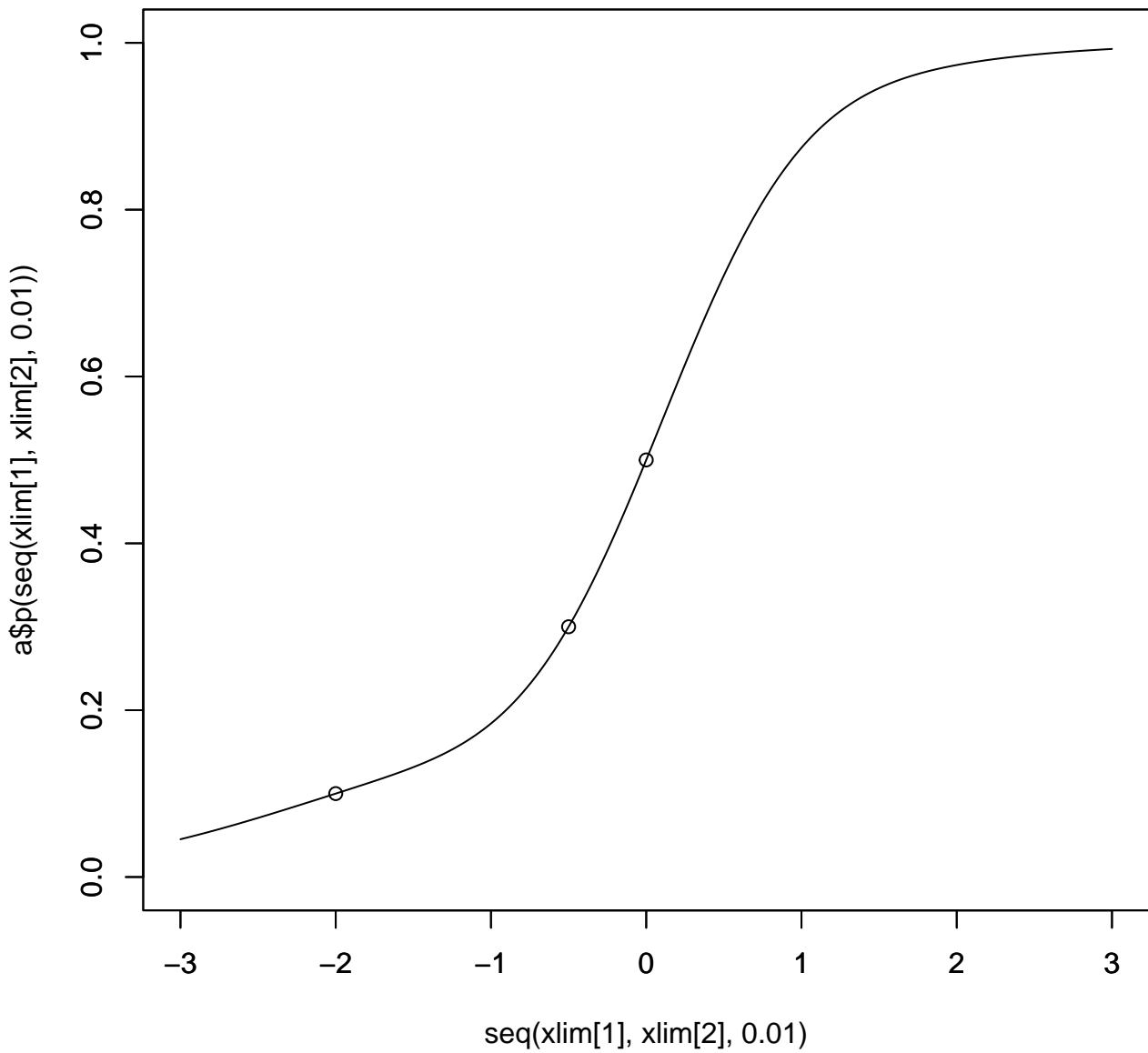


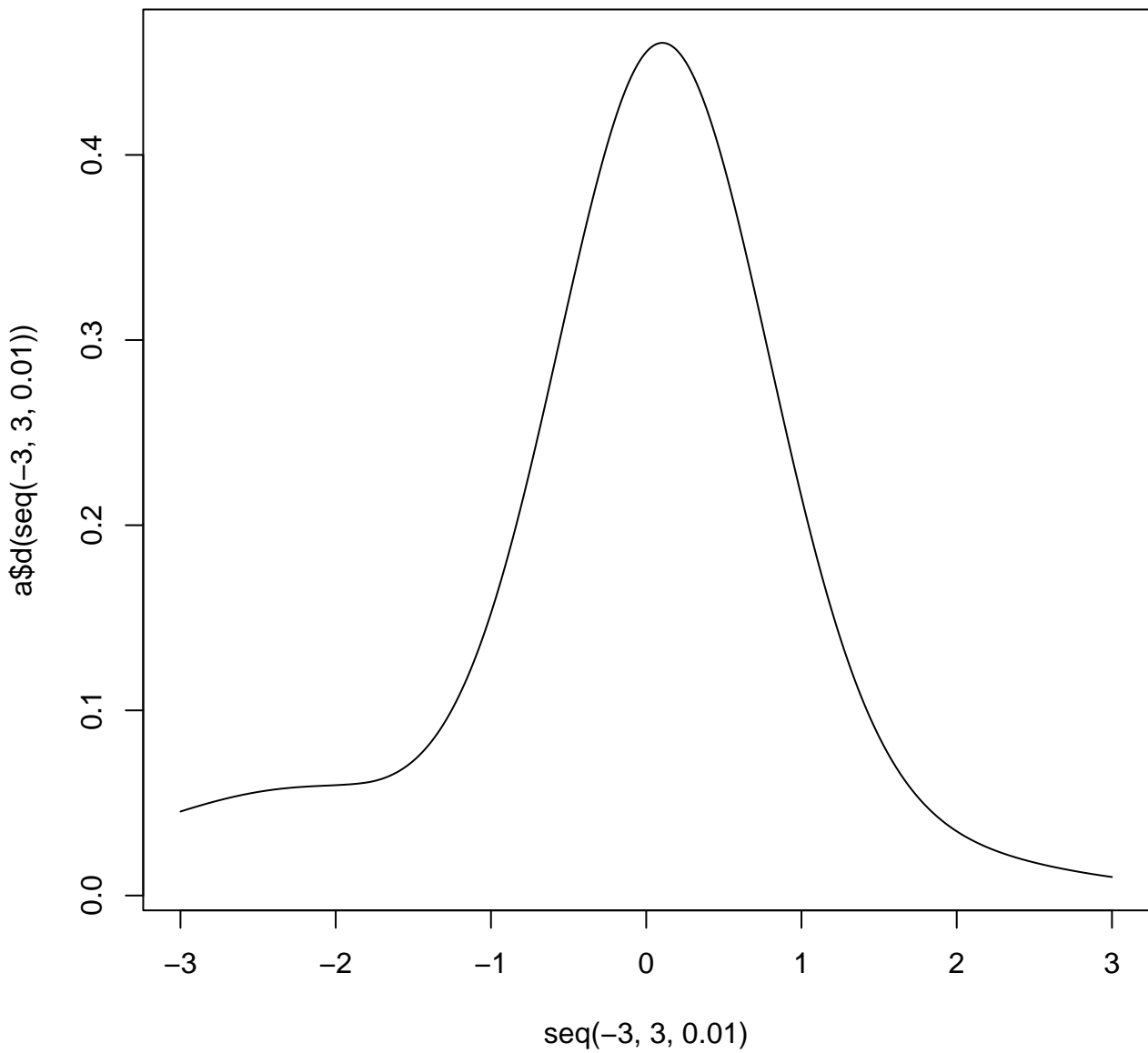


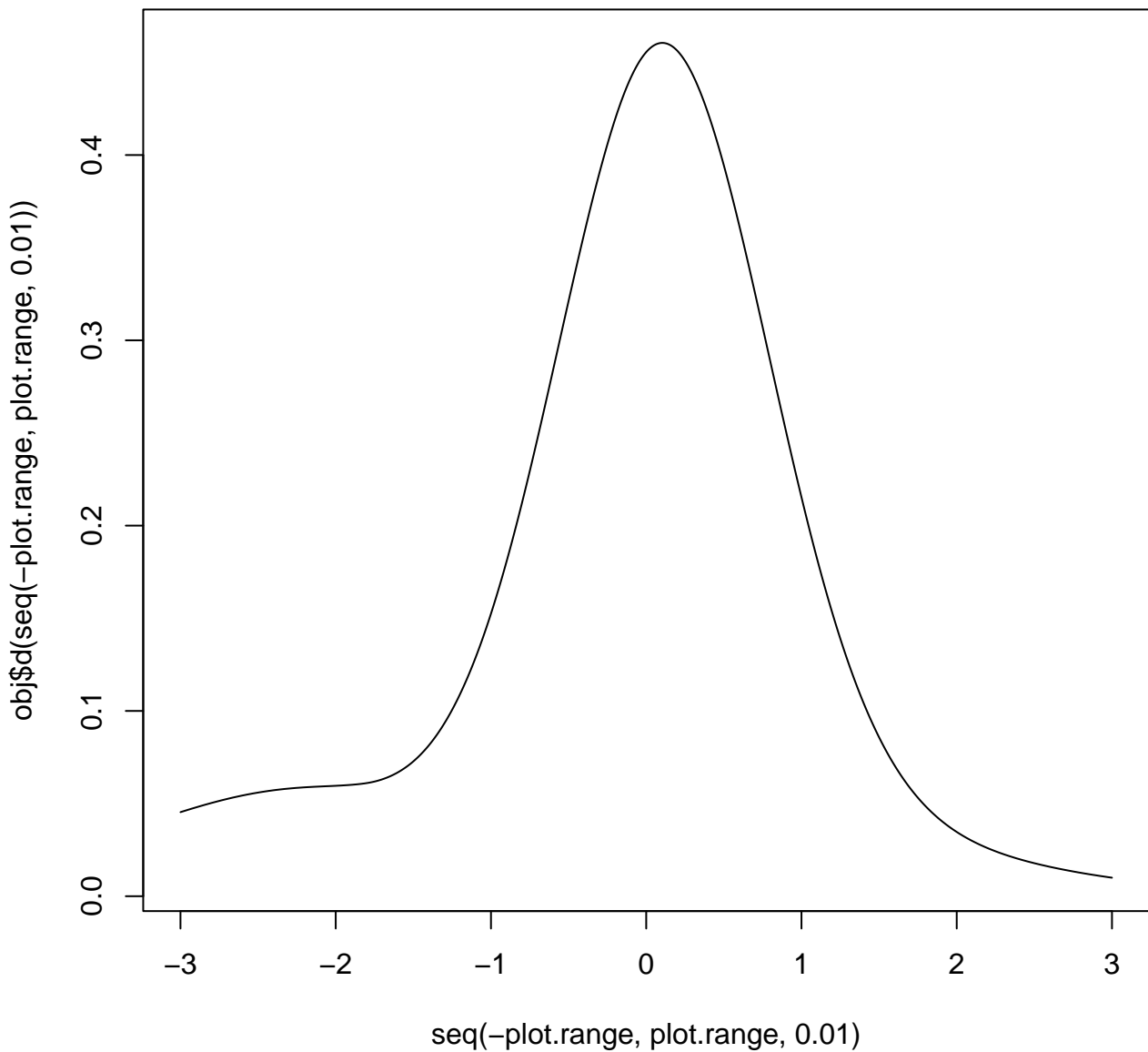


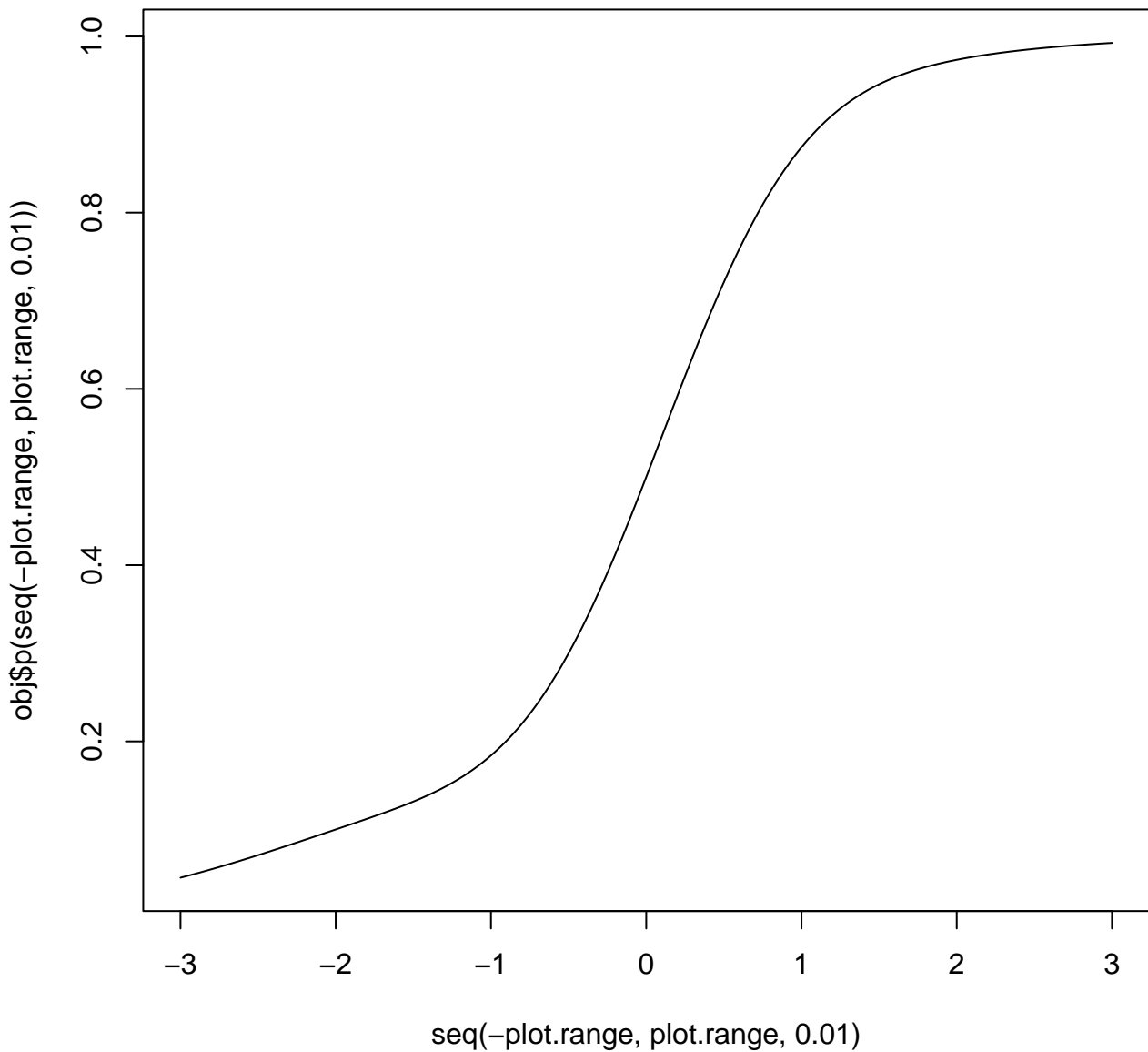
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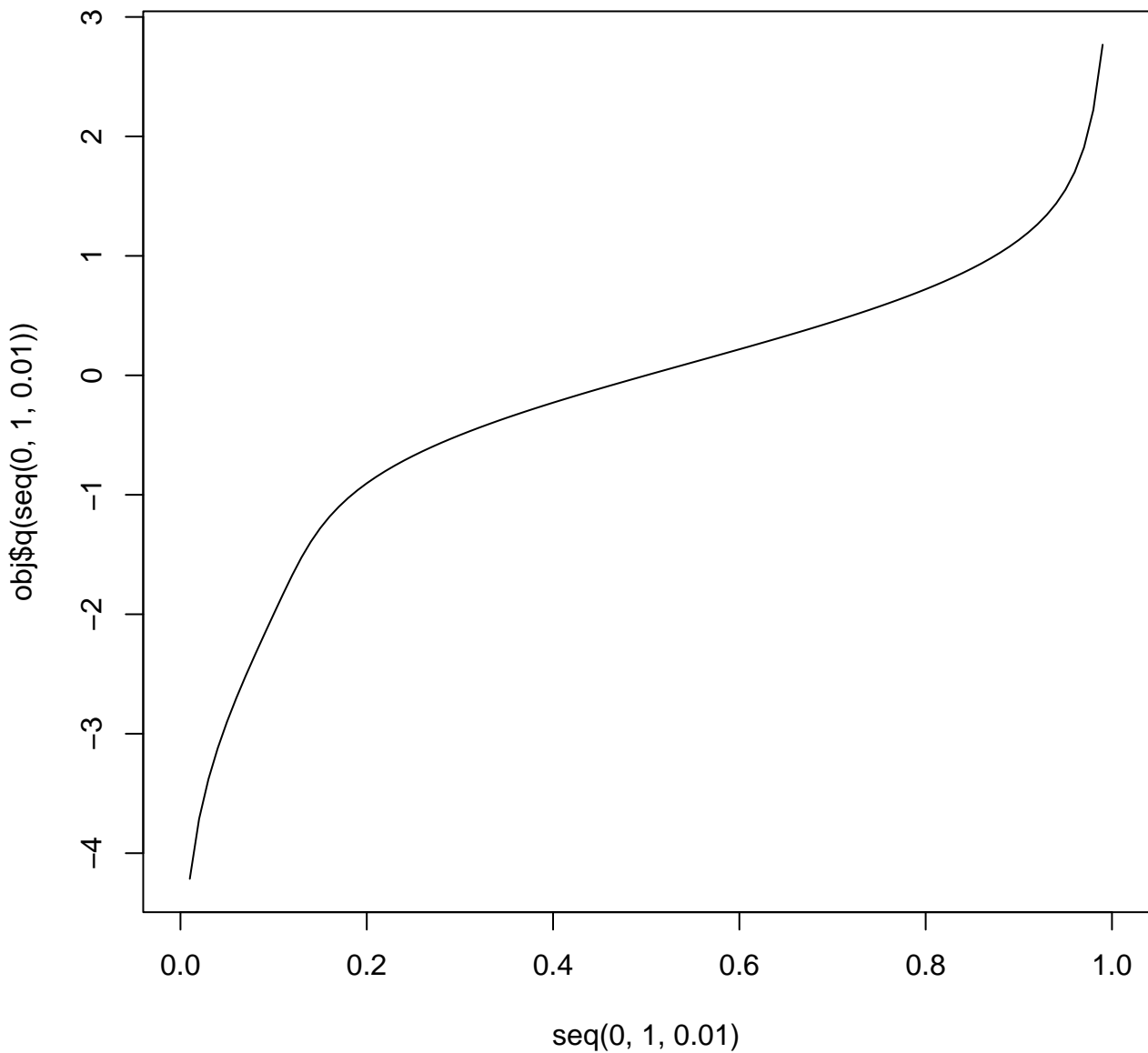




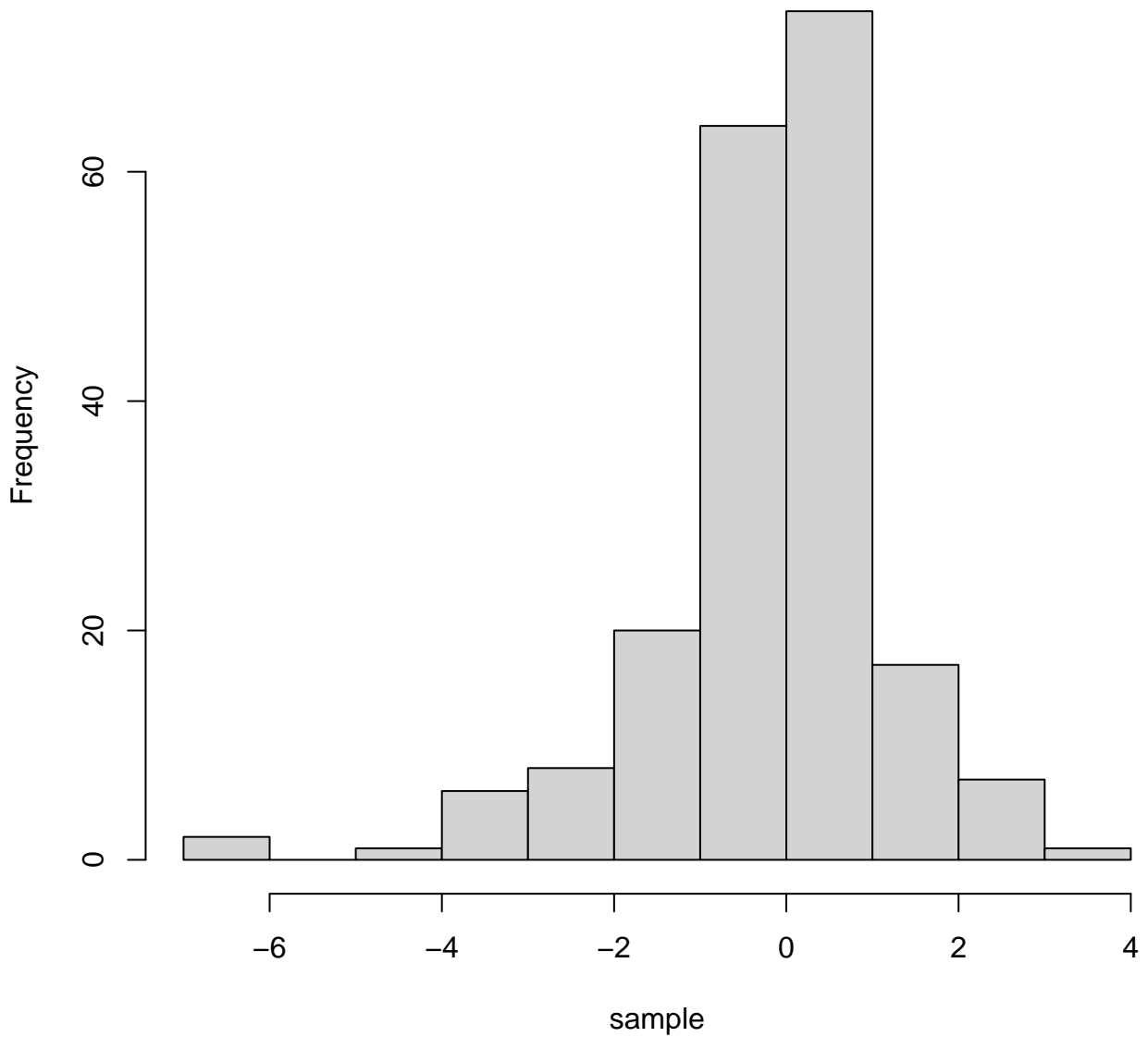


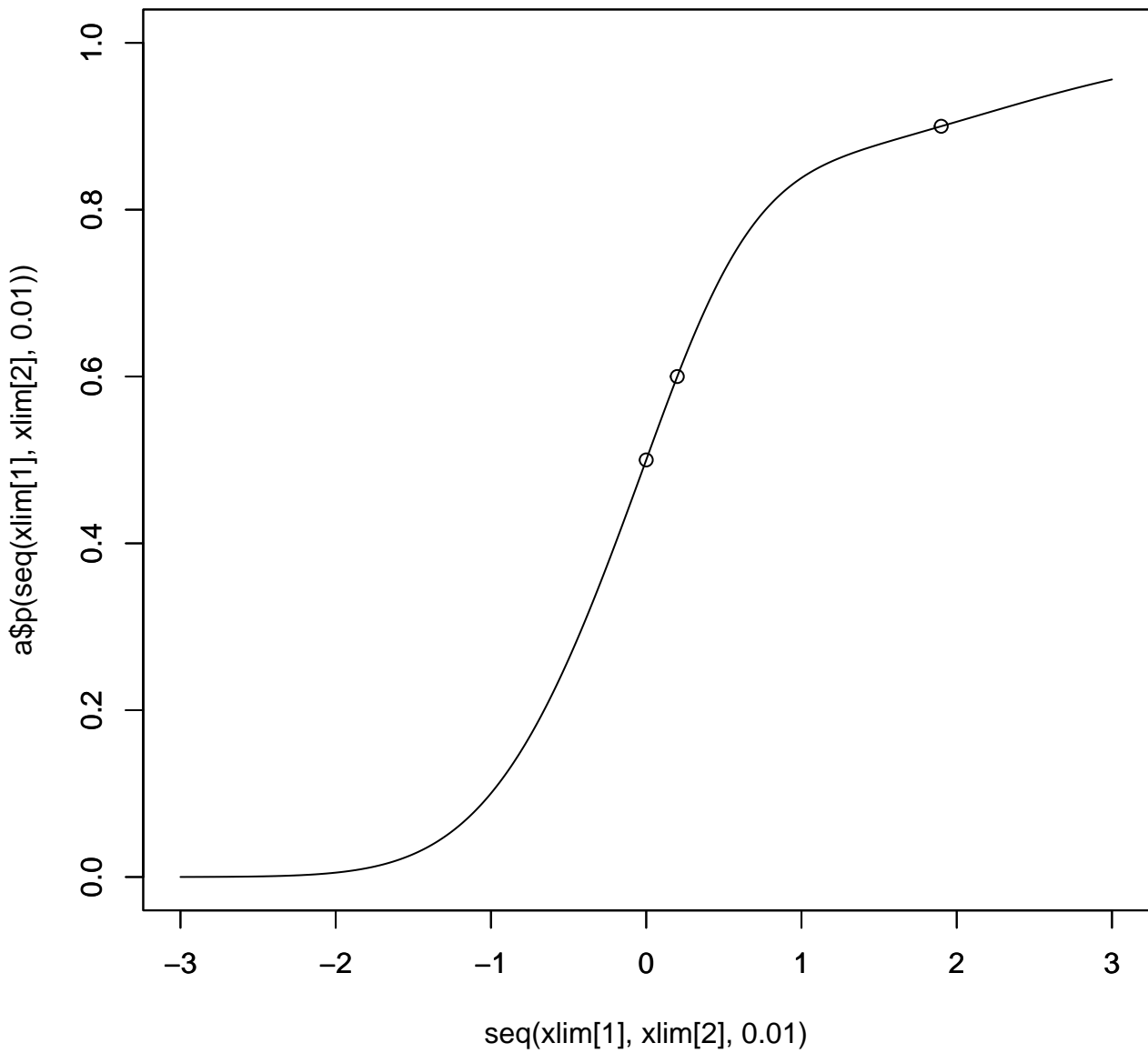


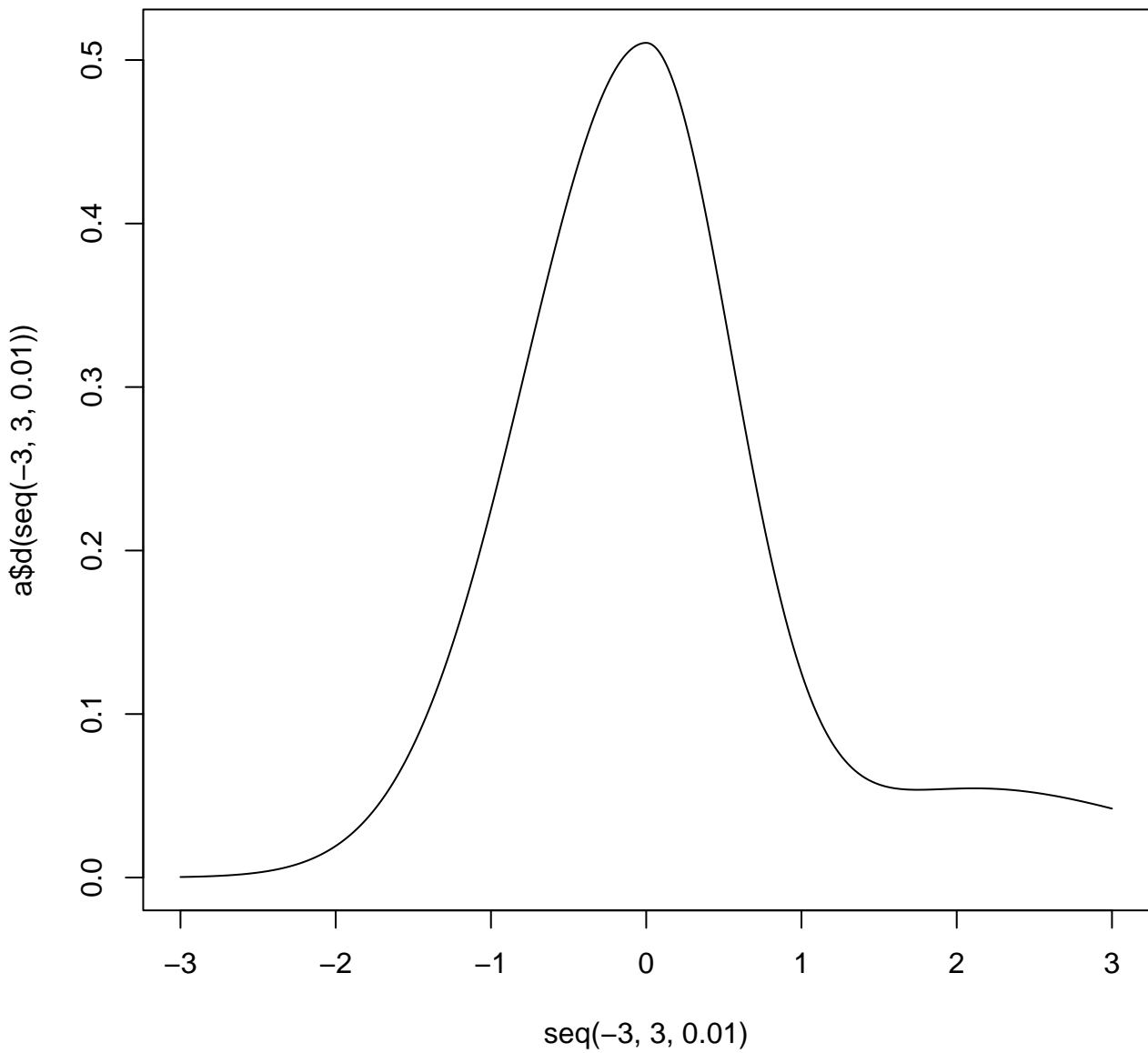


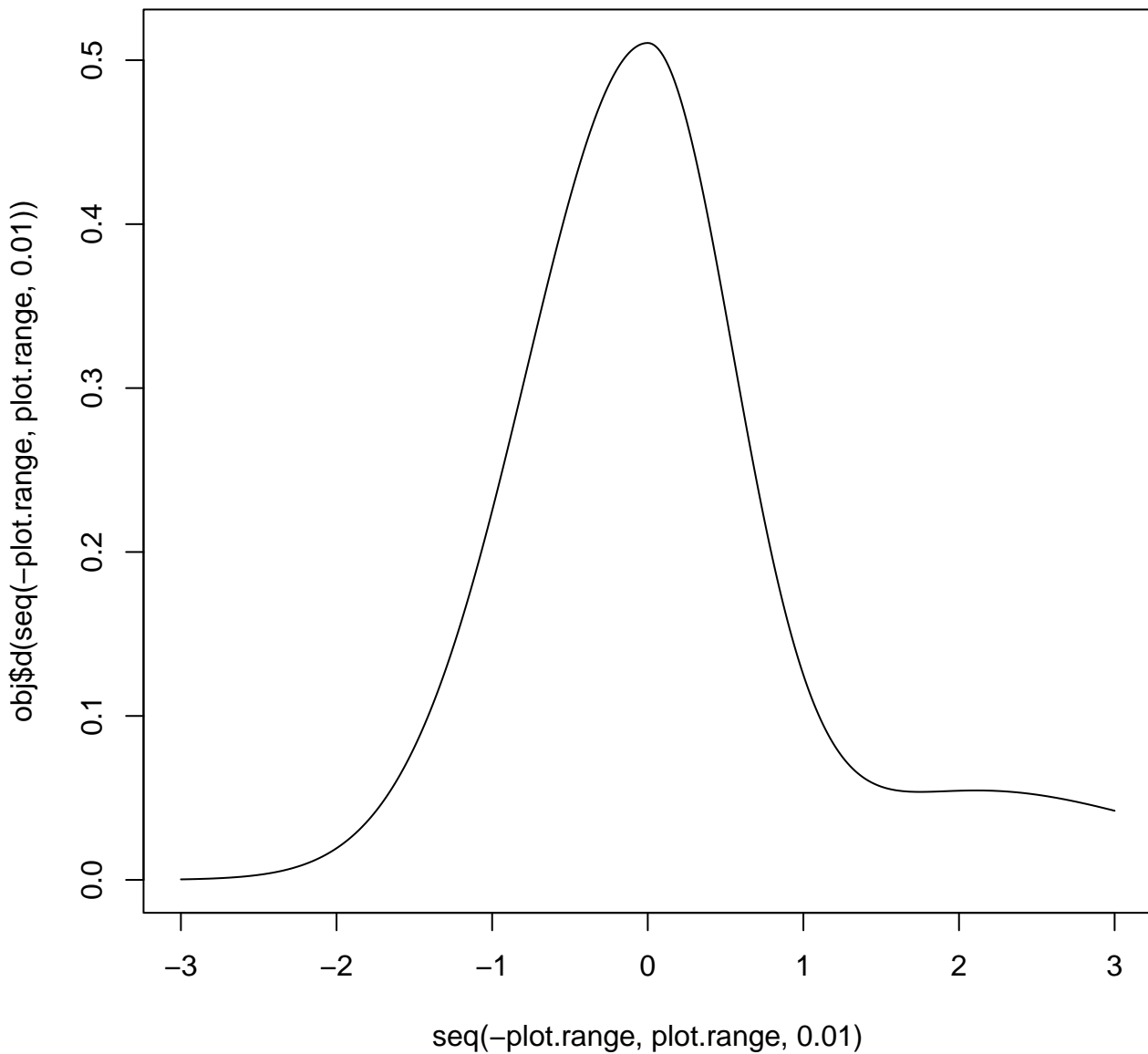


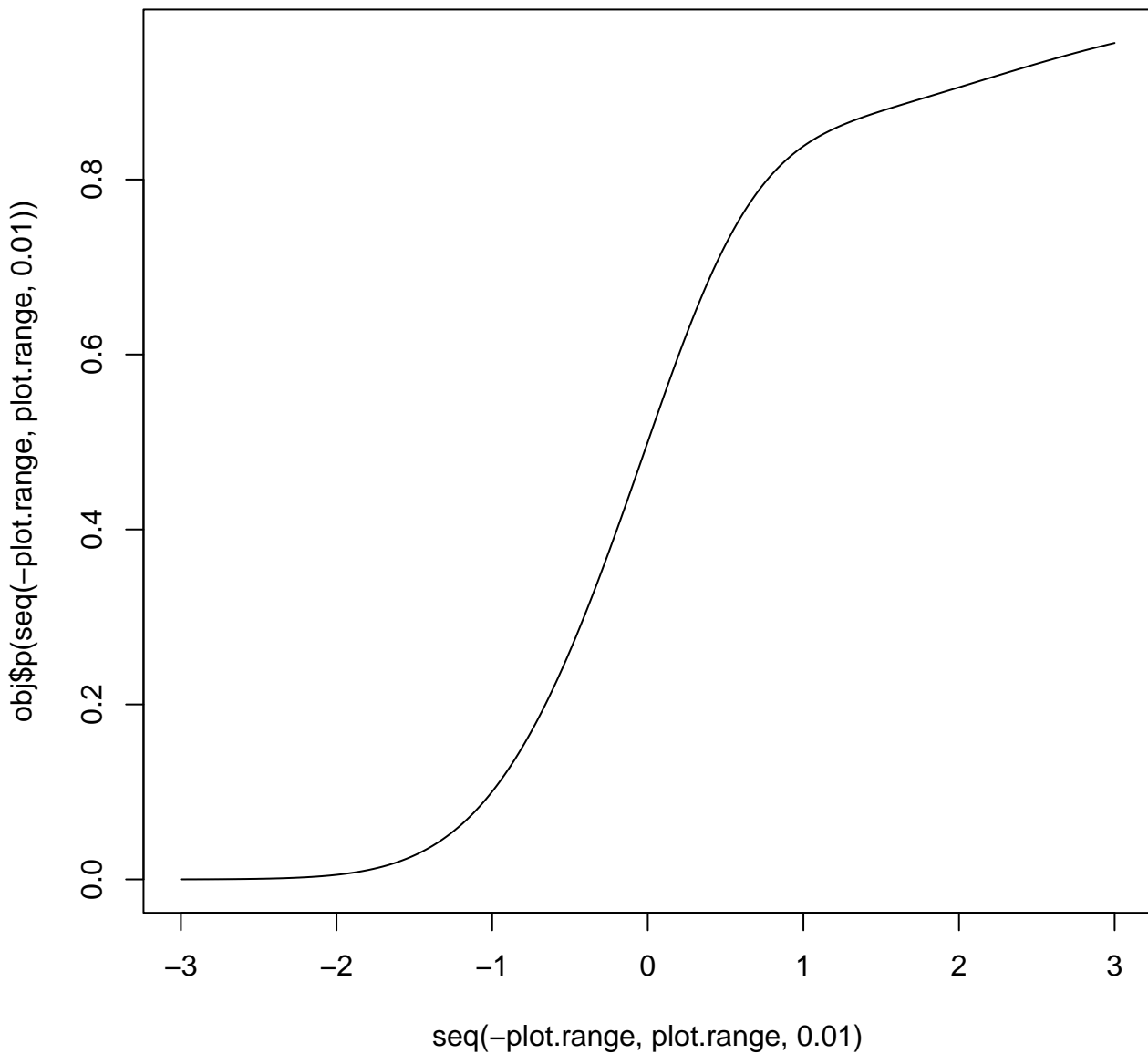
Histogram of sample

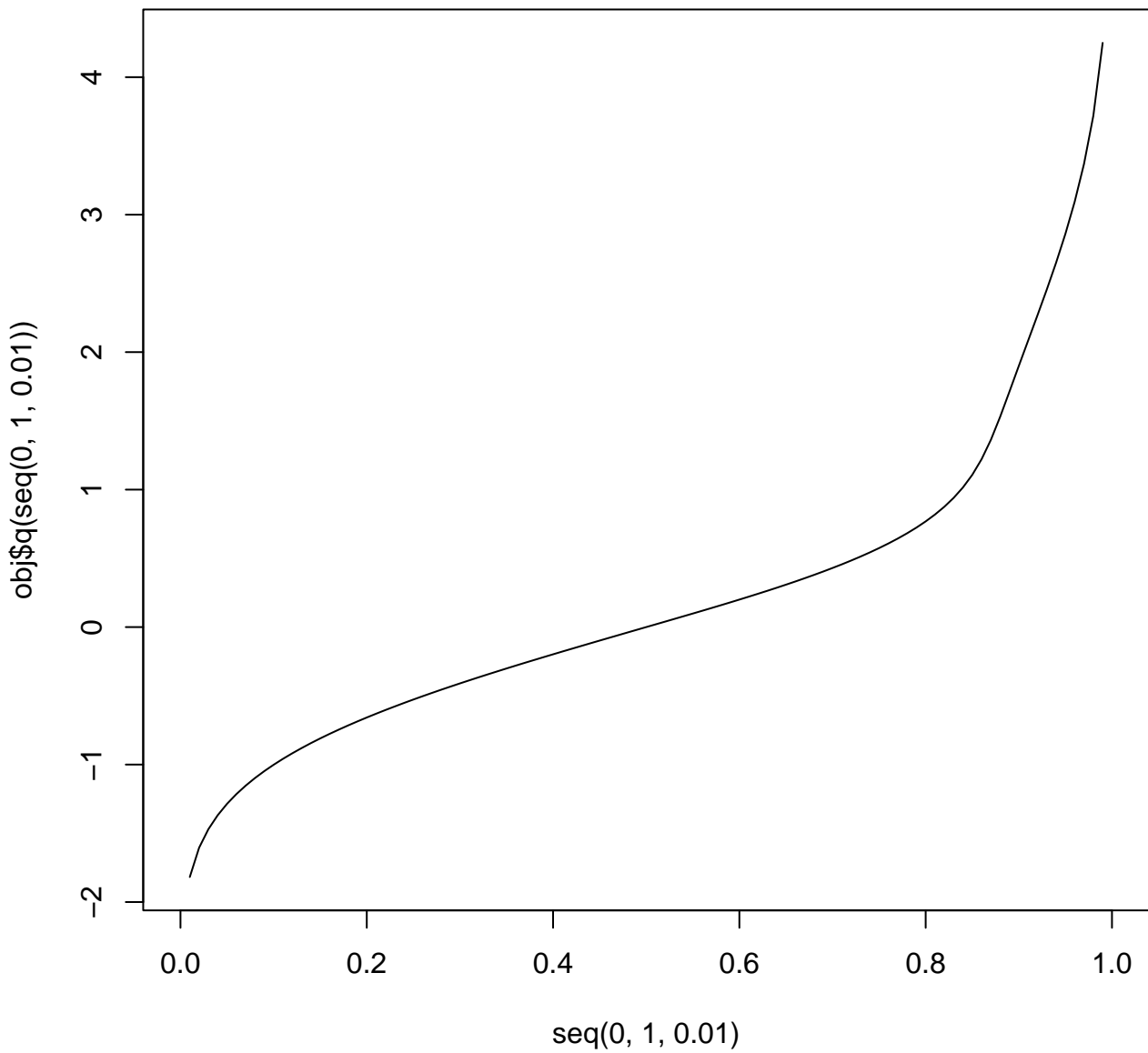




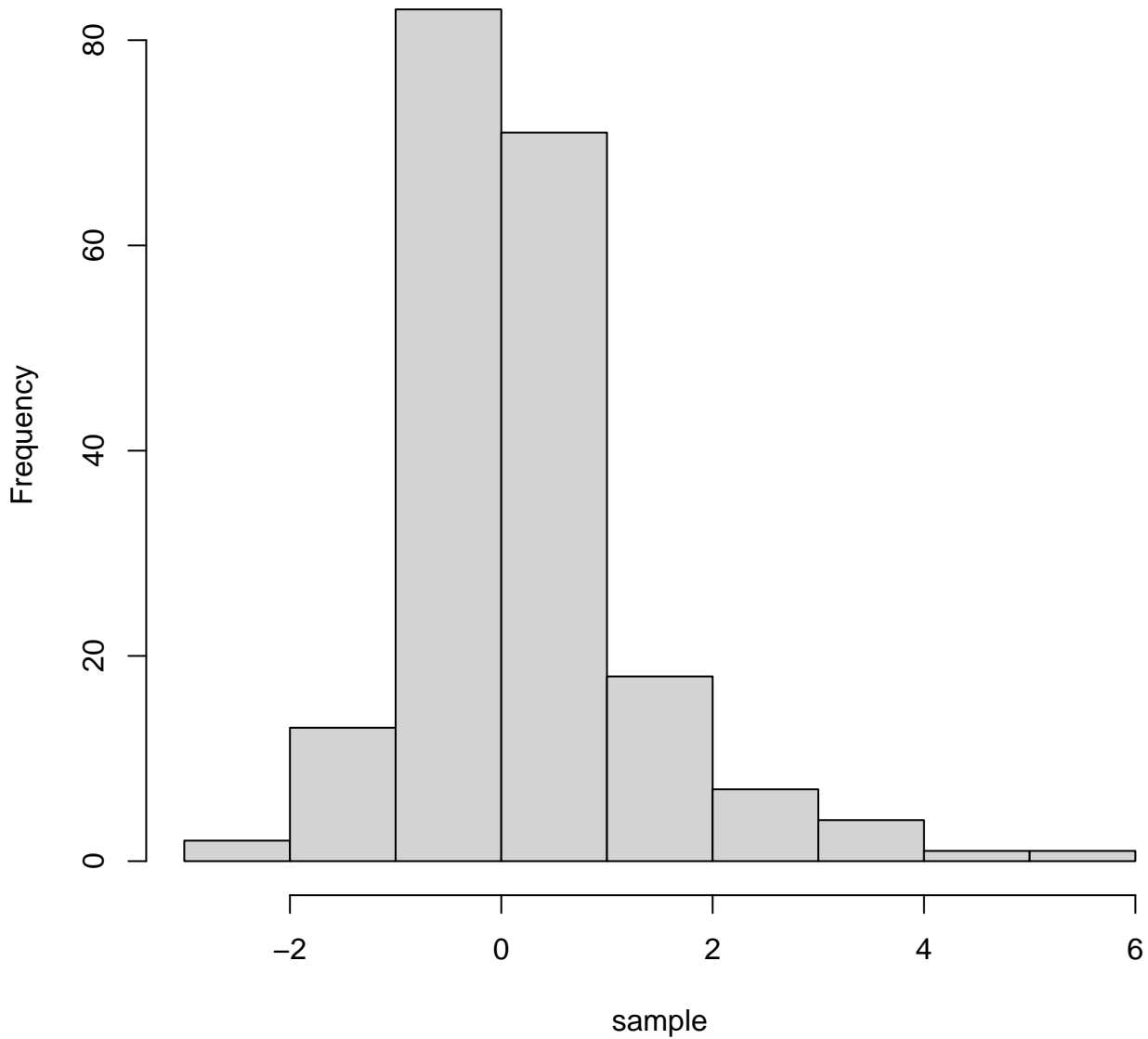


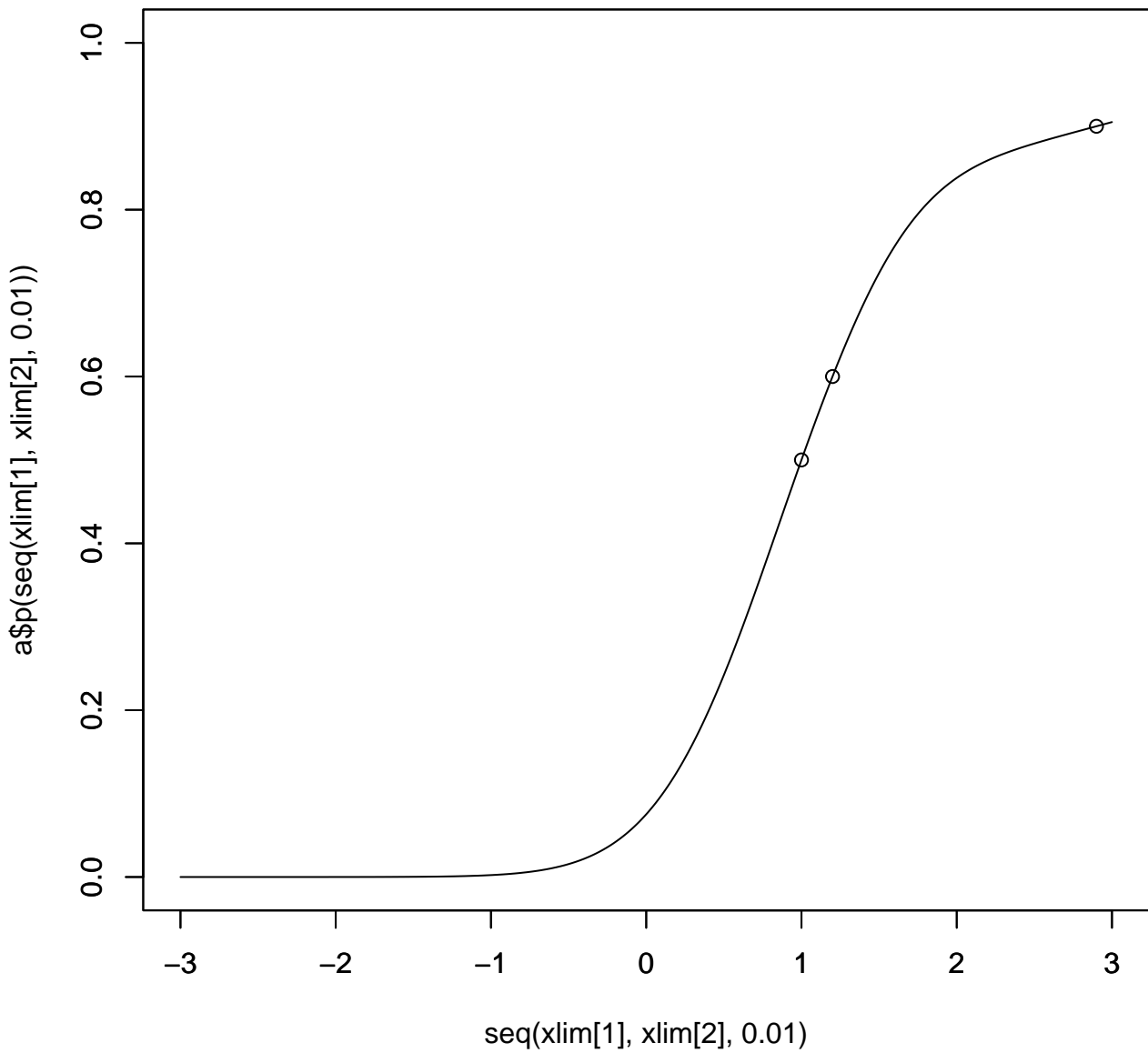


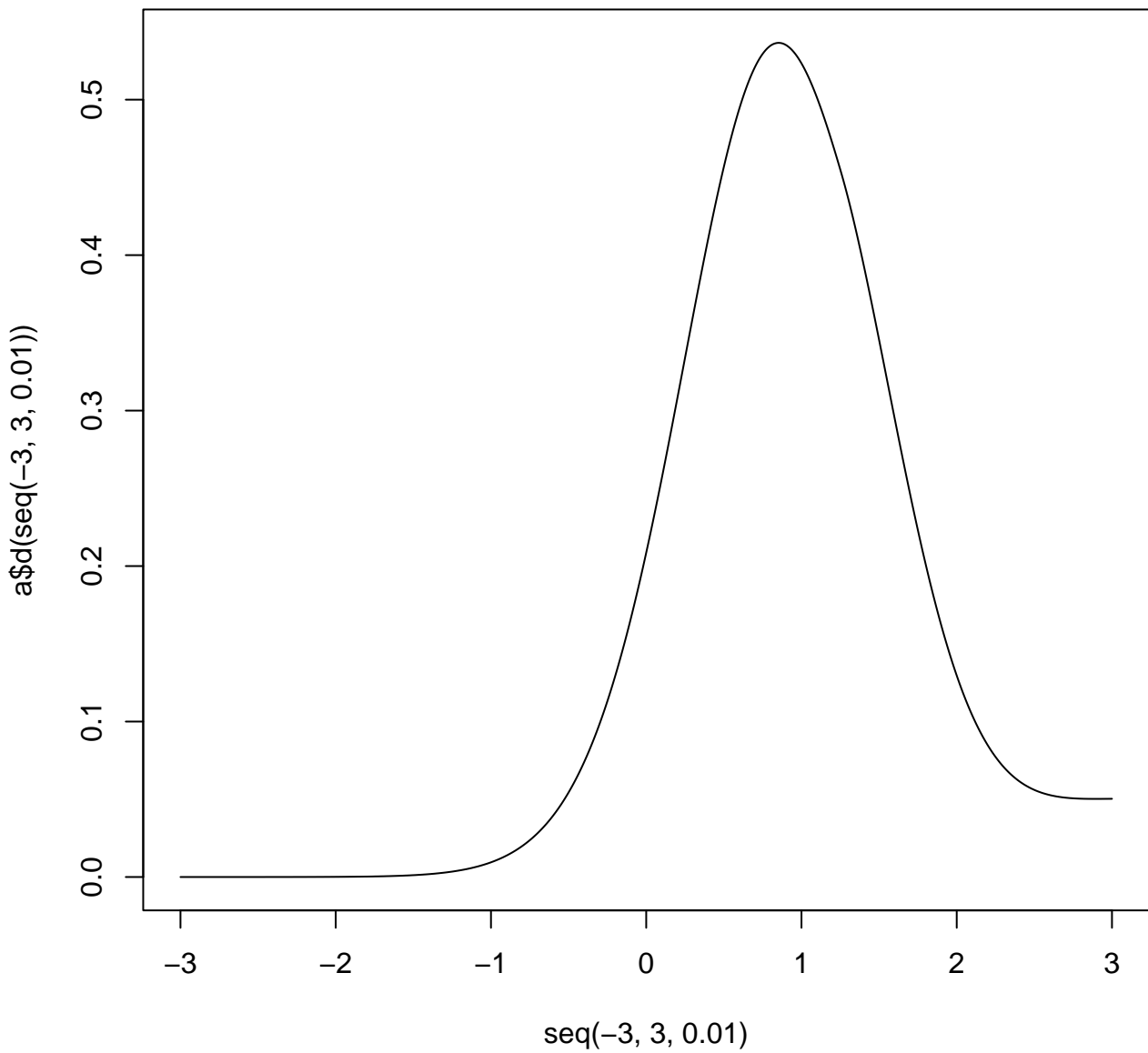


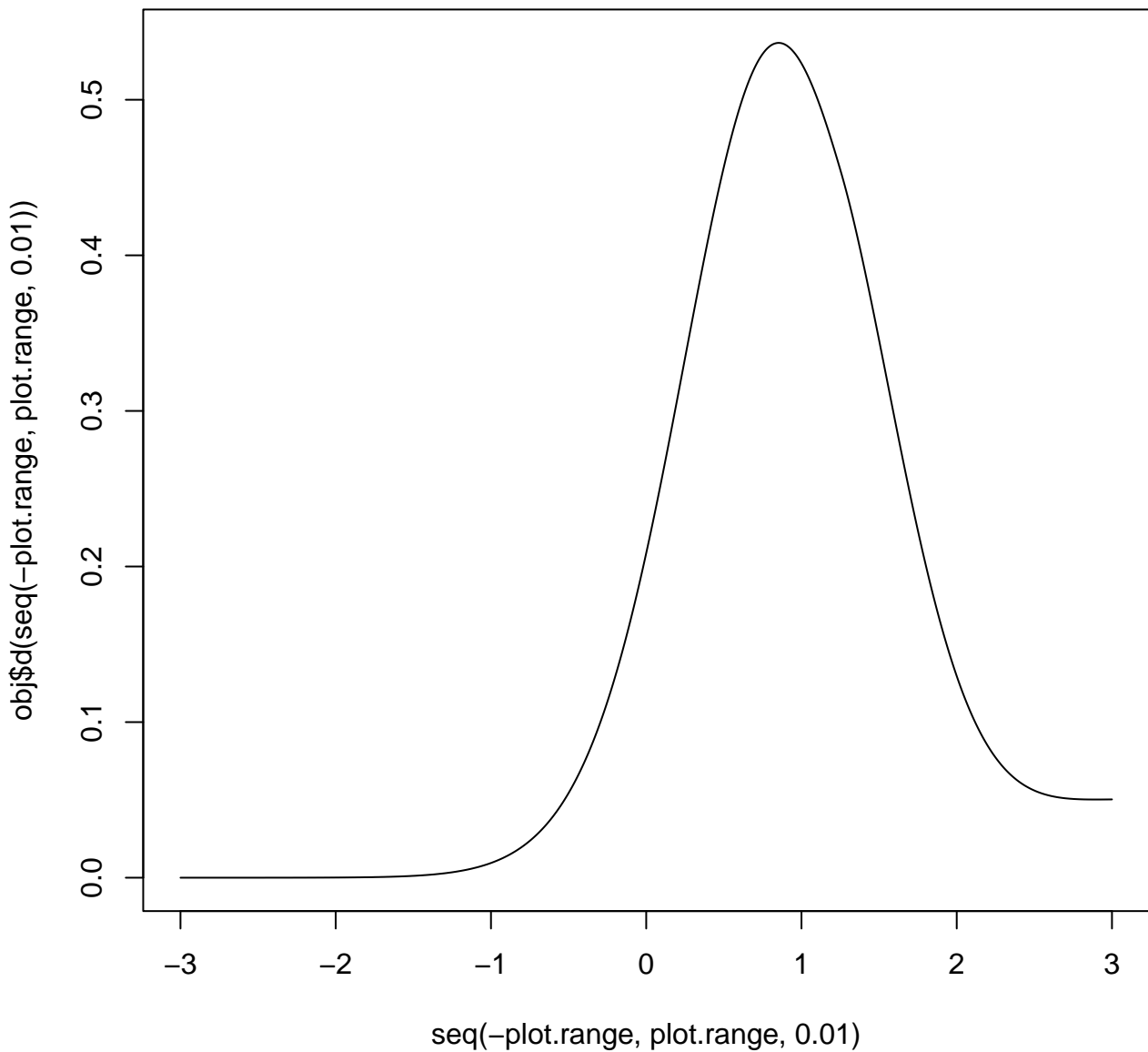


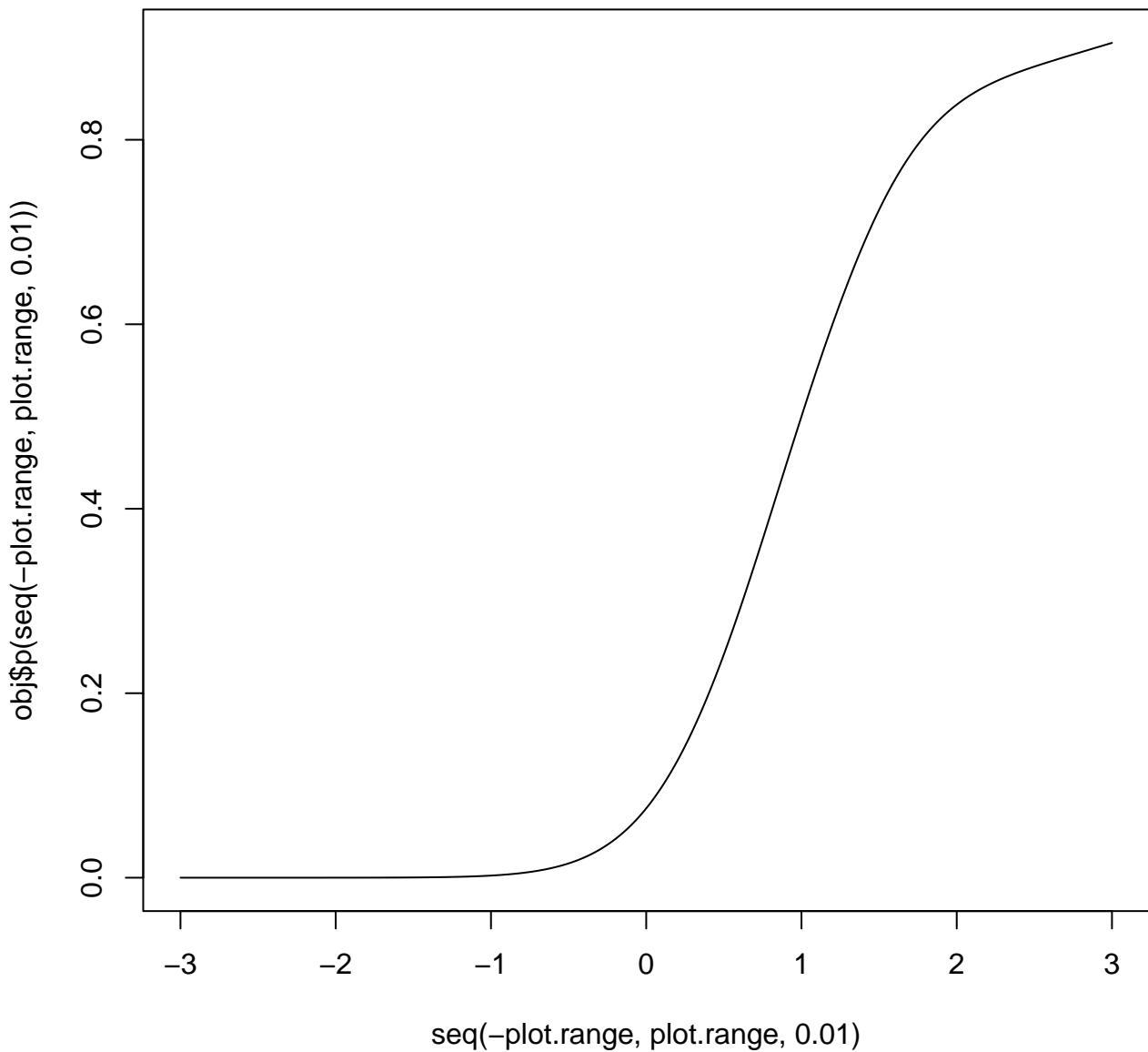
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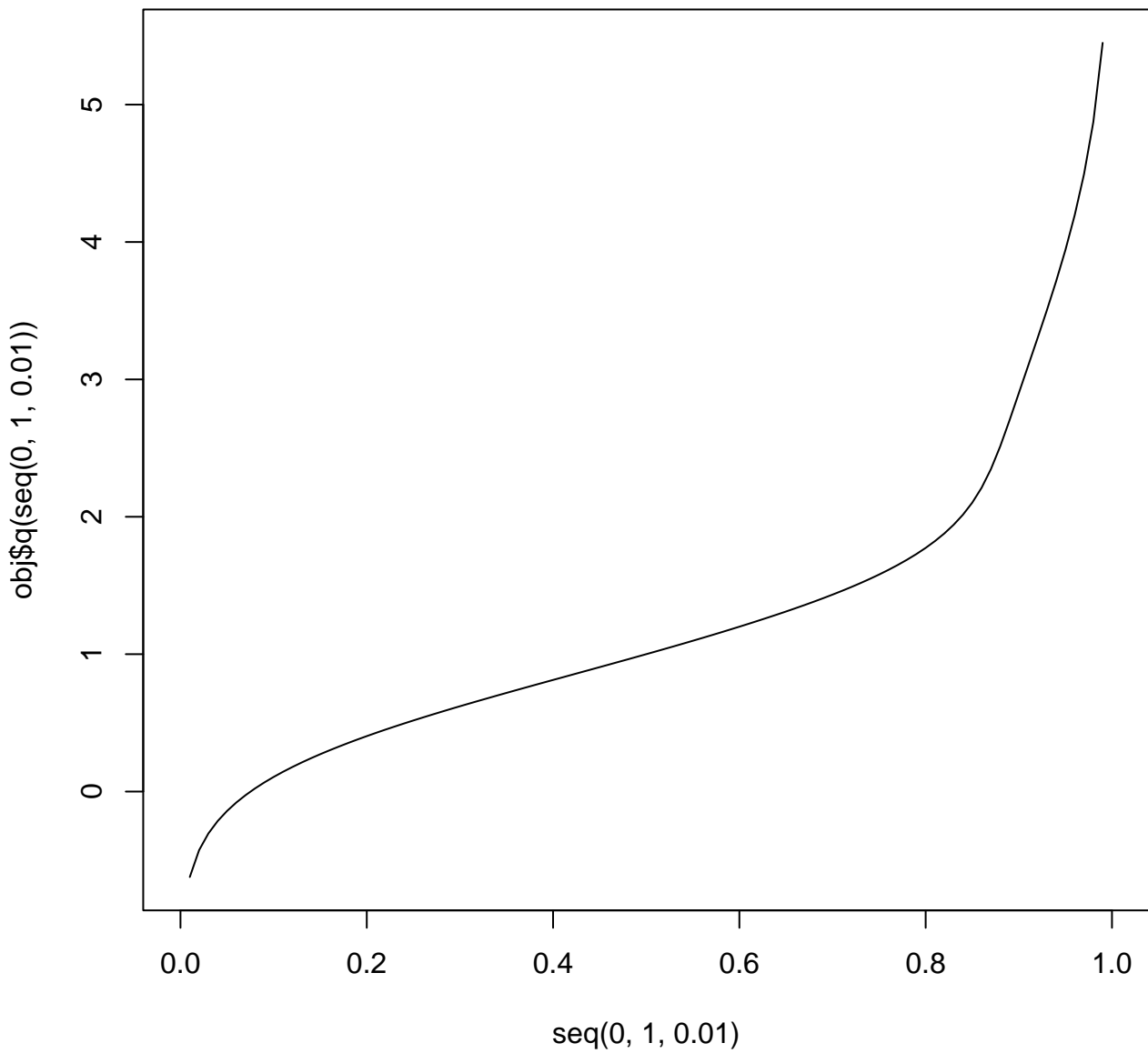




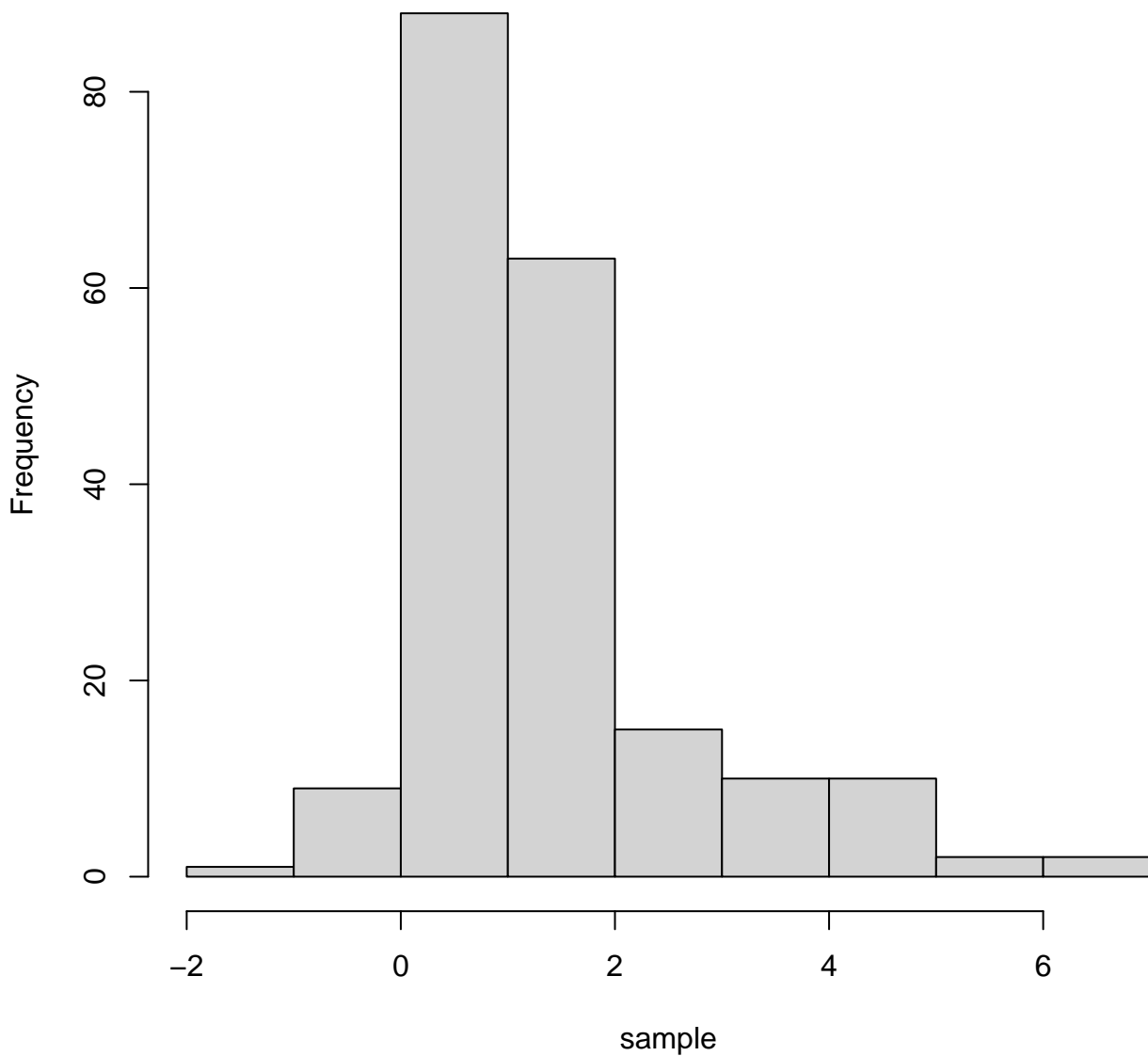


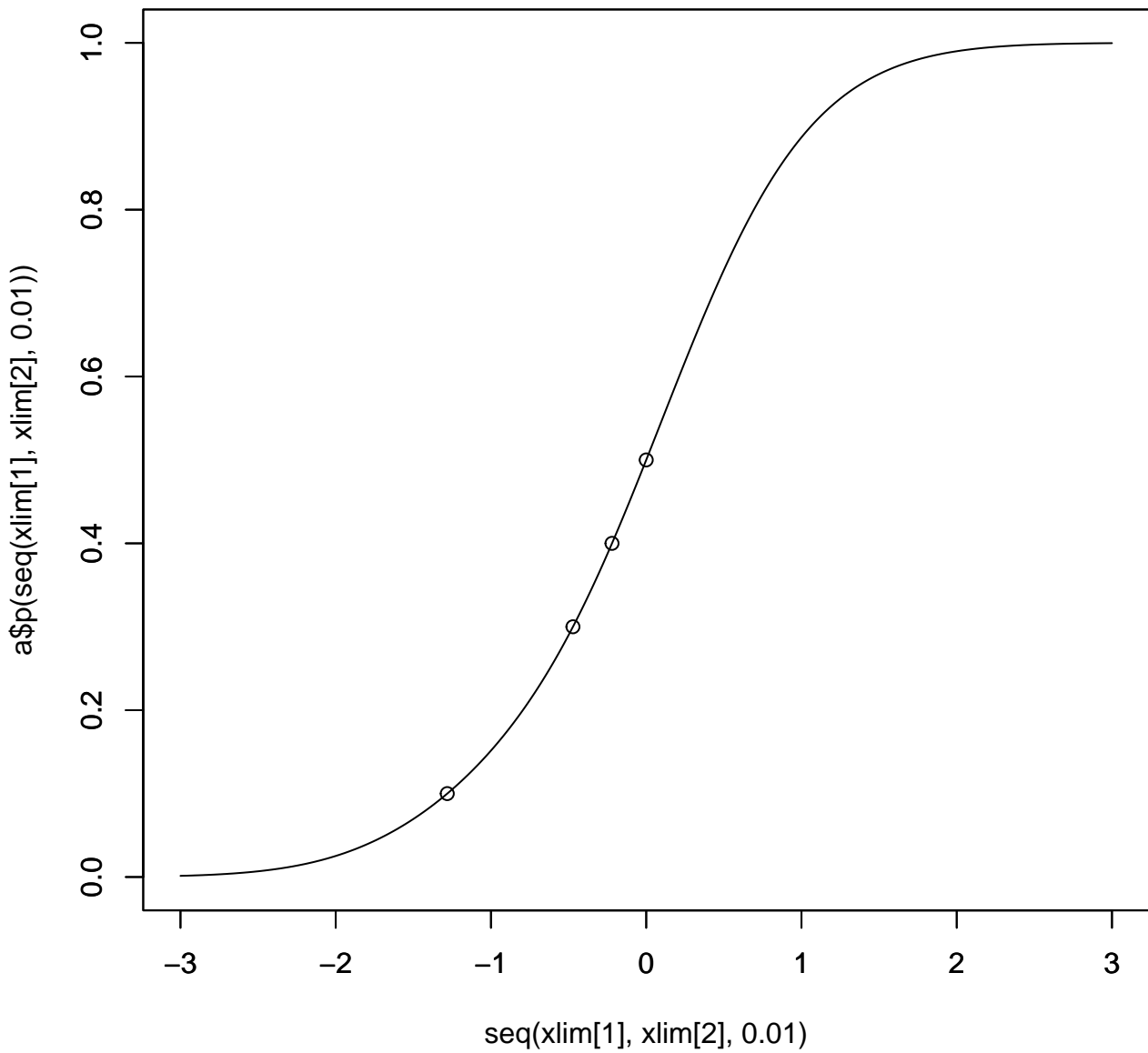


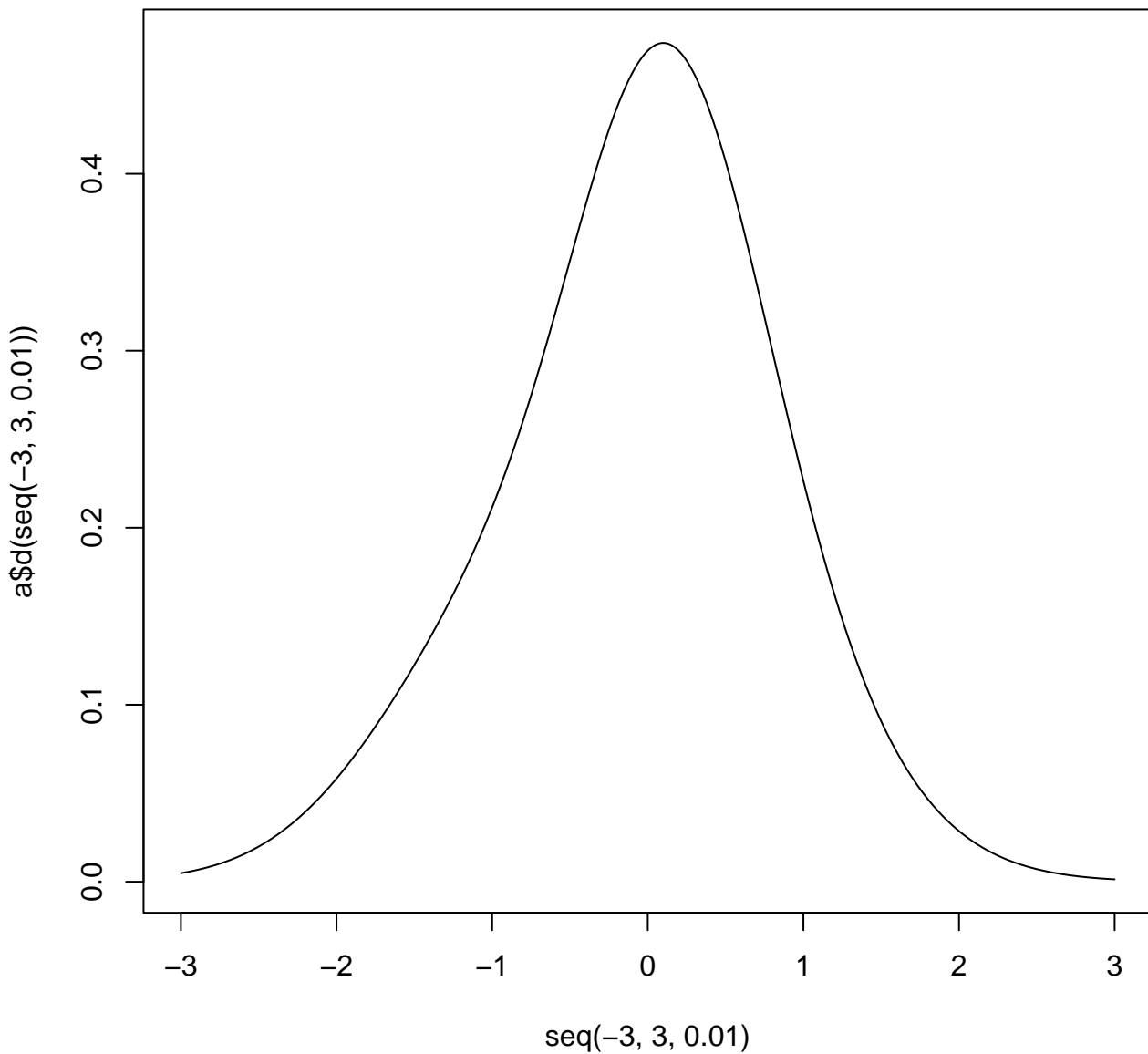


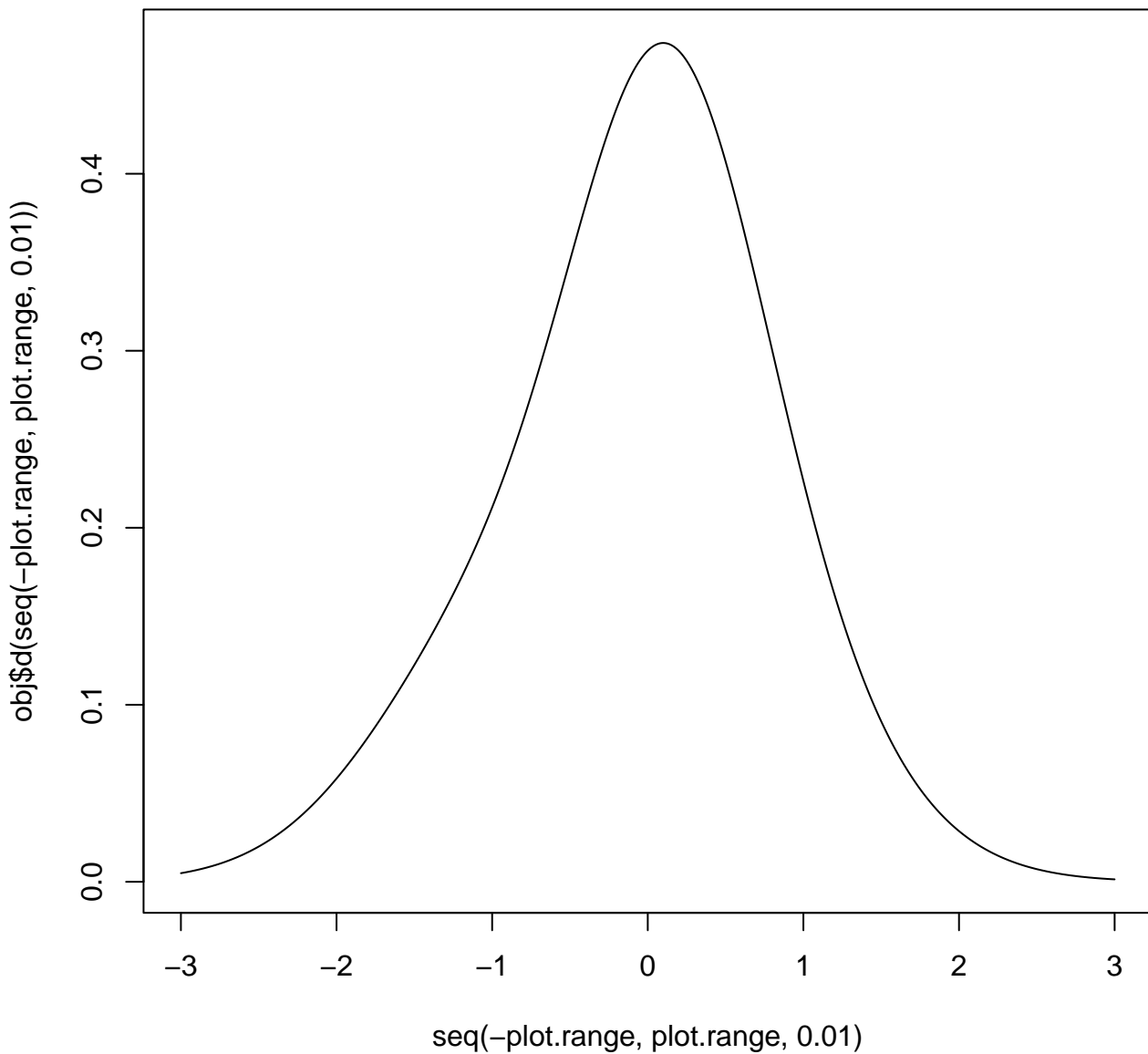


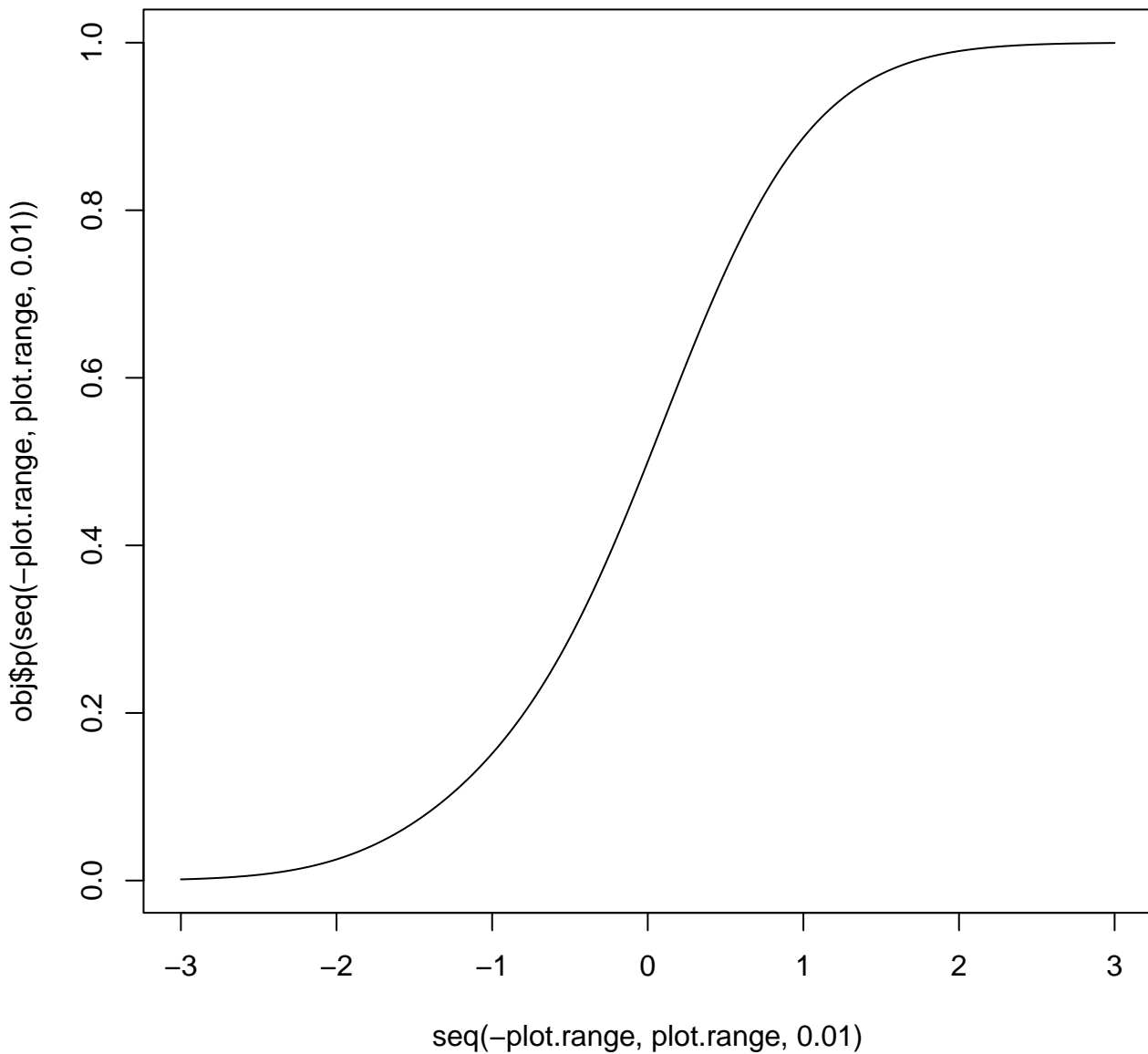
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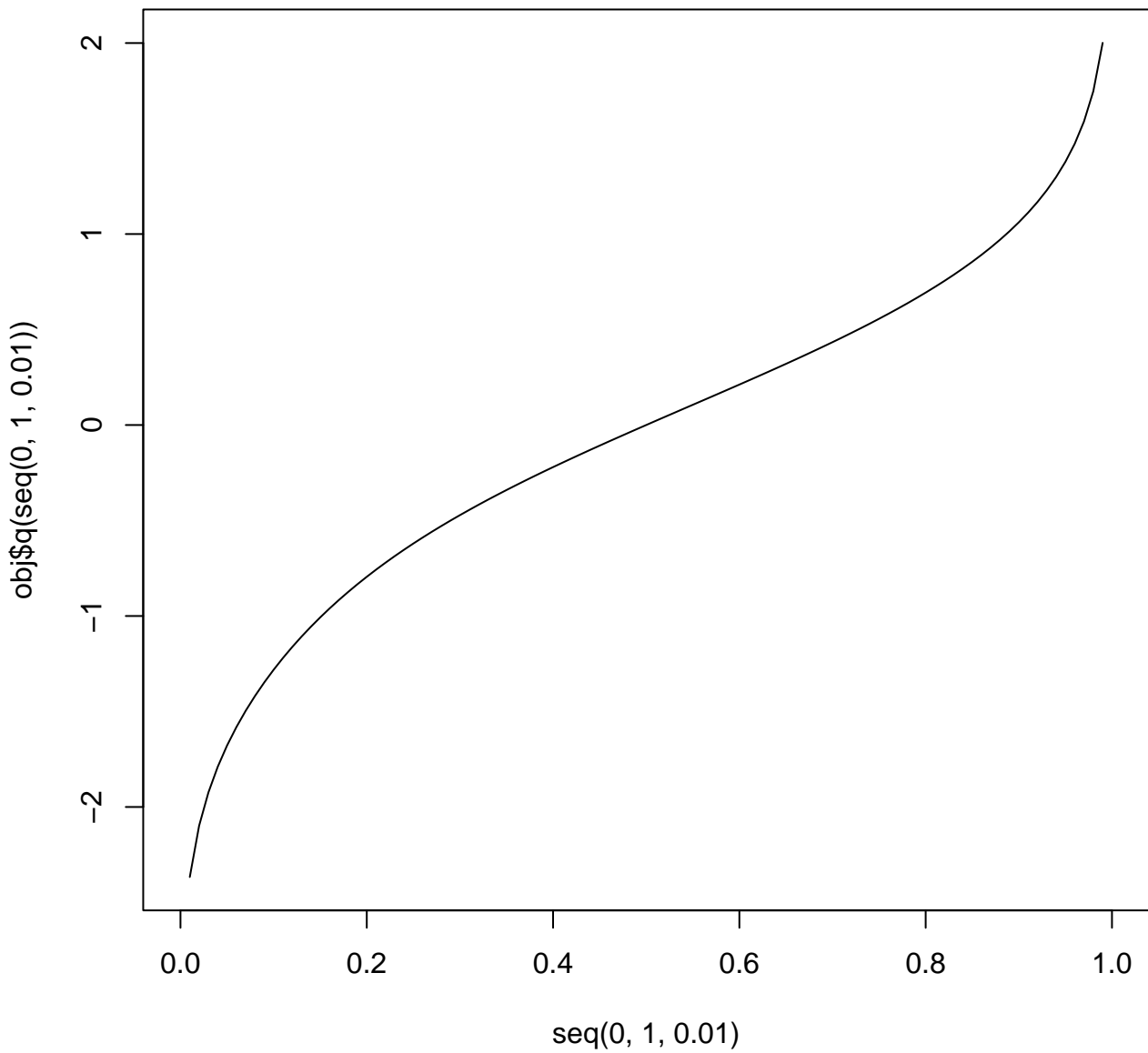




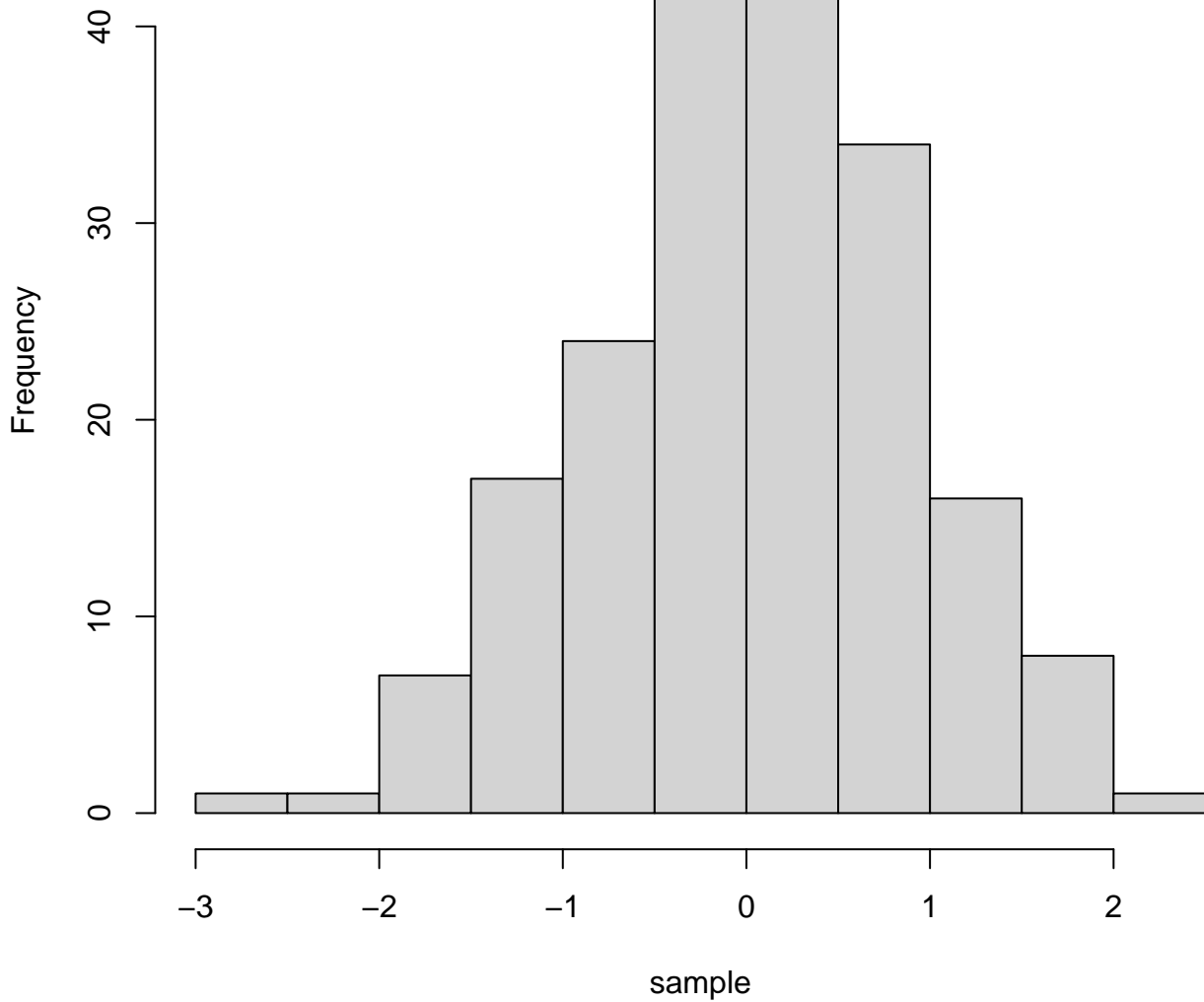


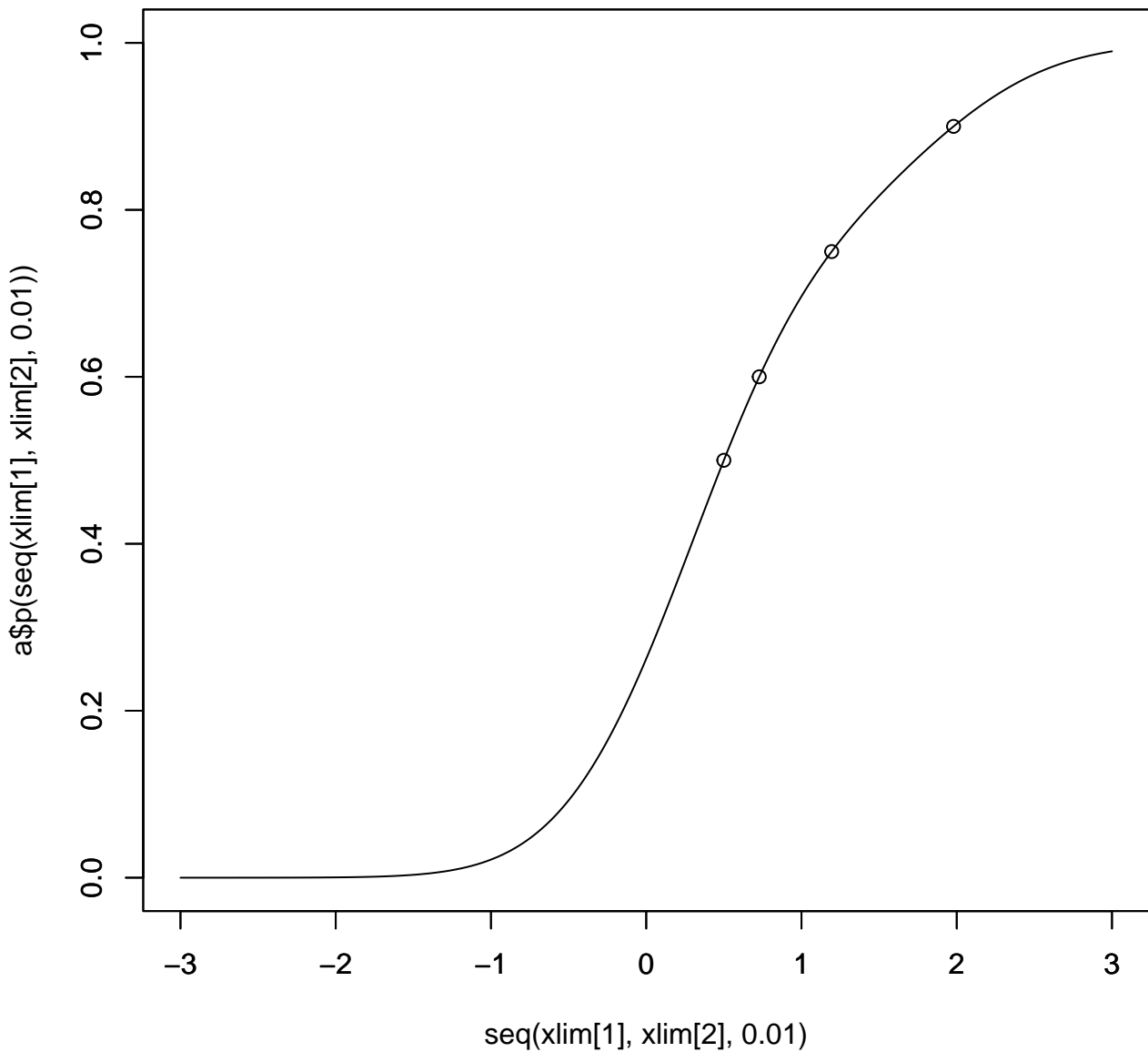


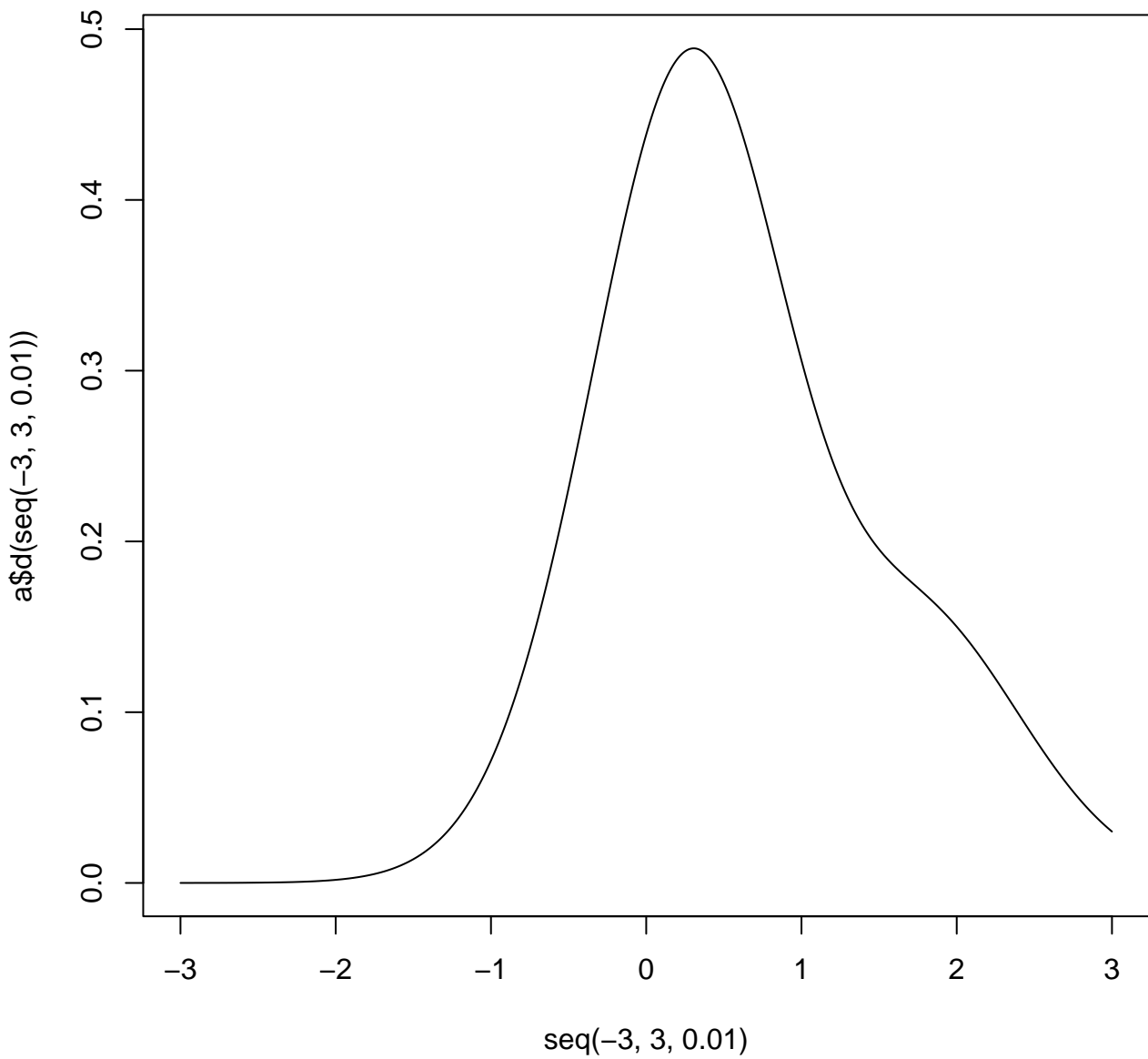


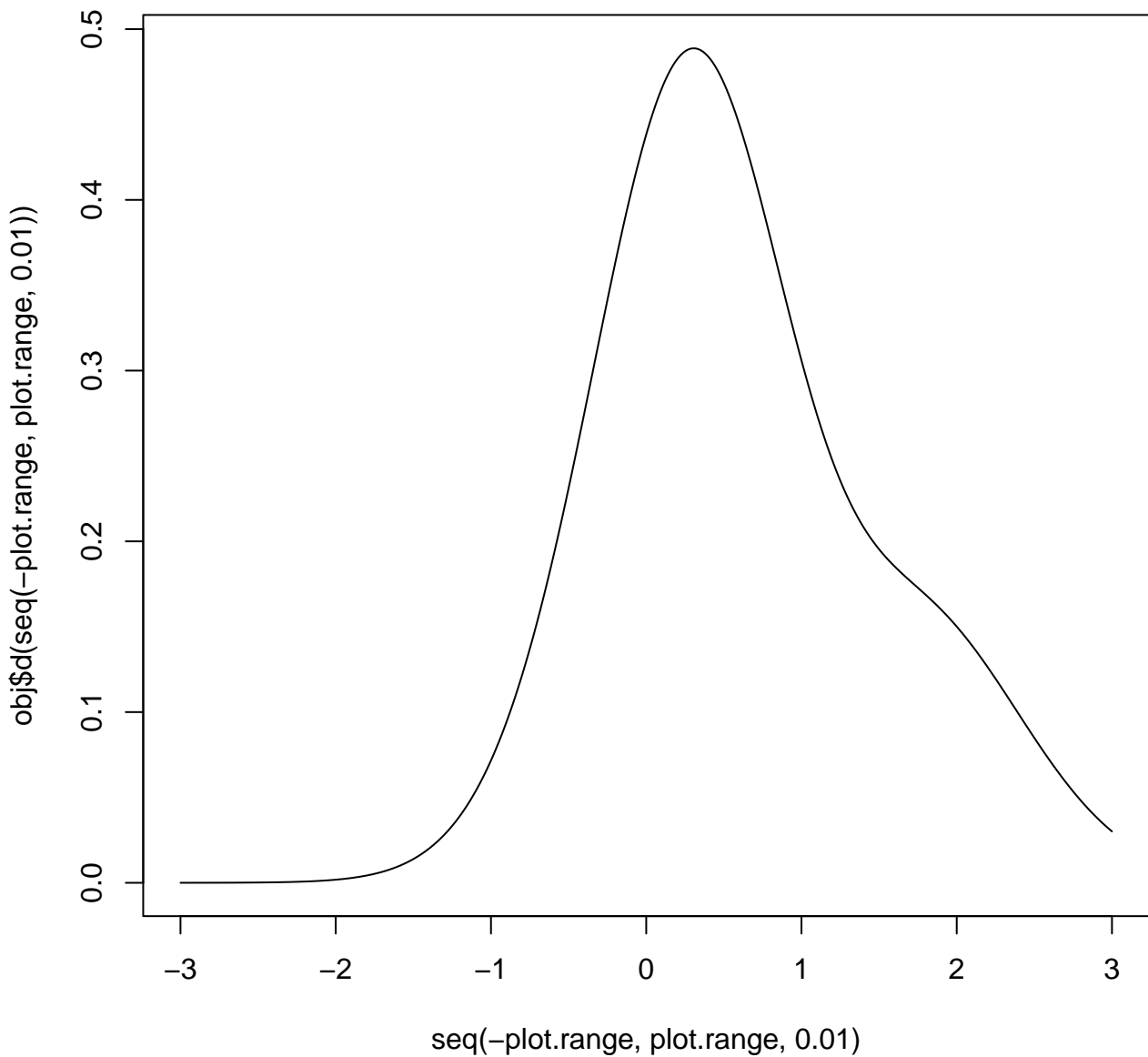


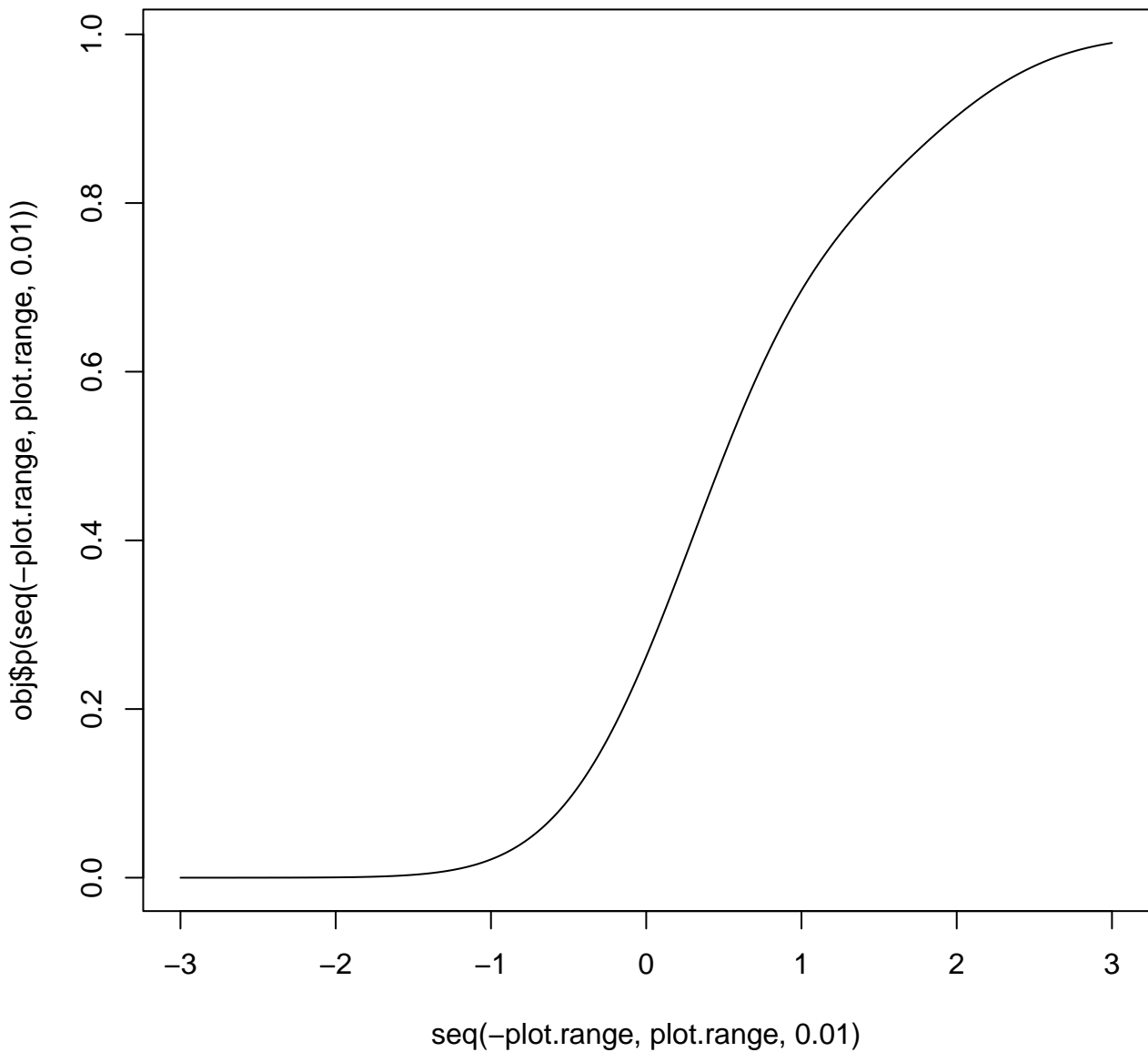
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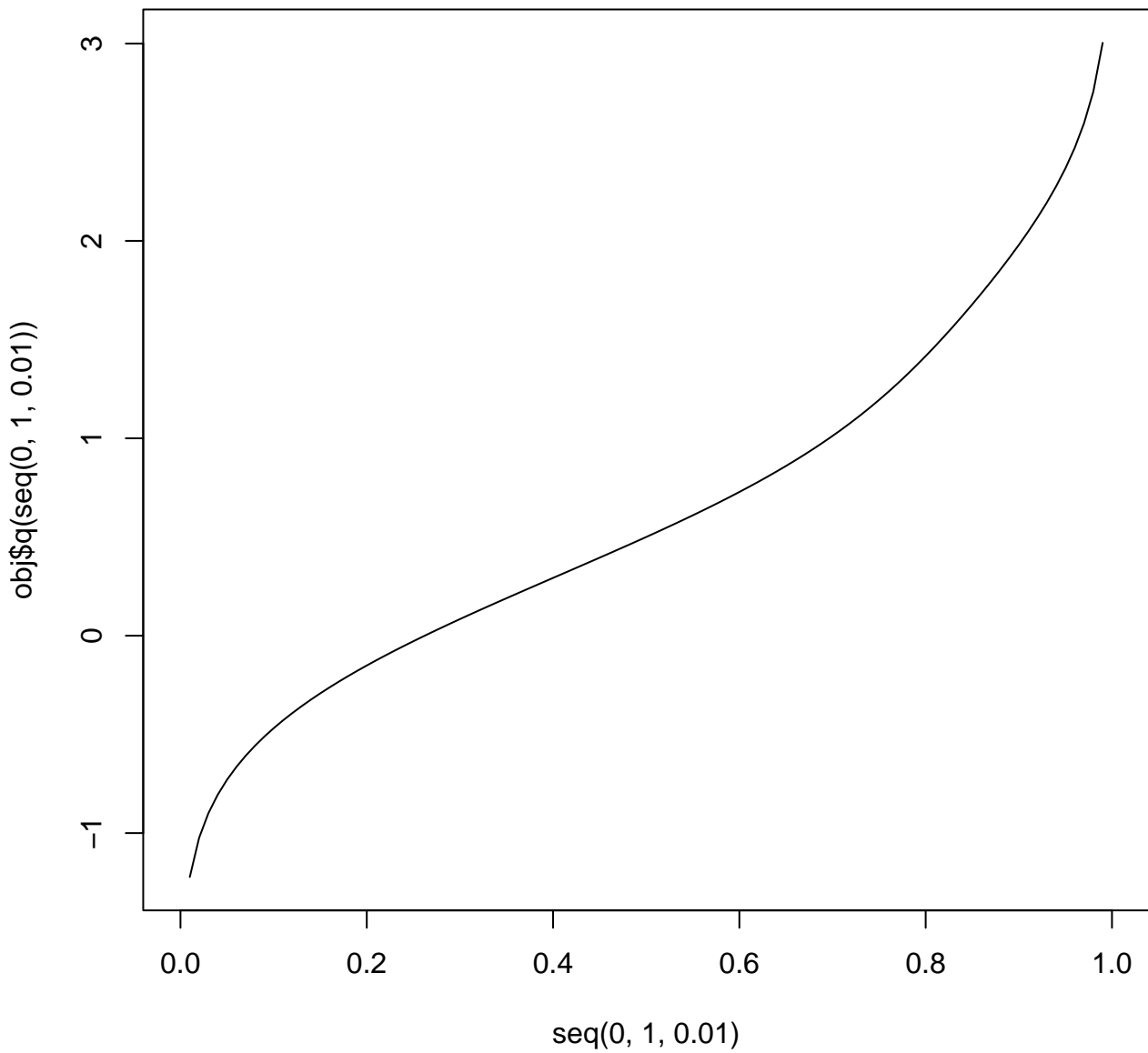




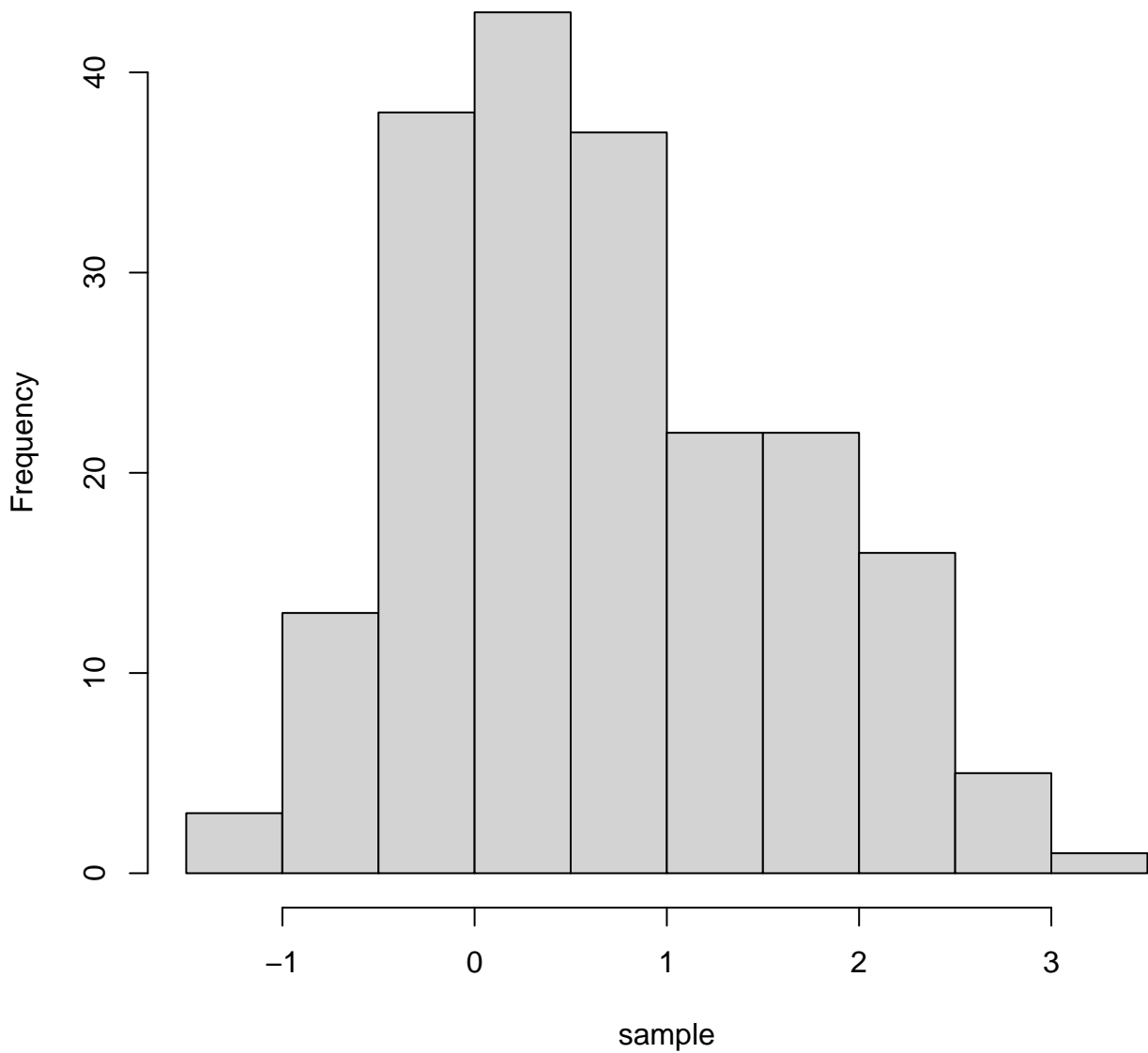


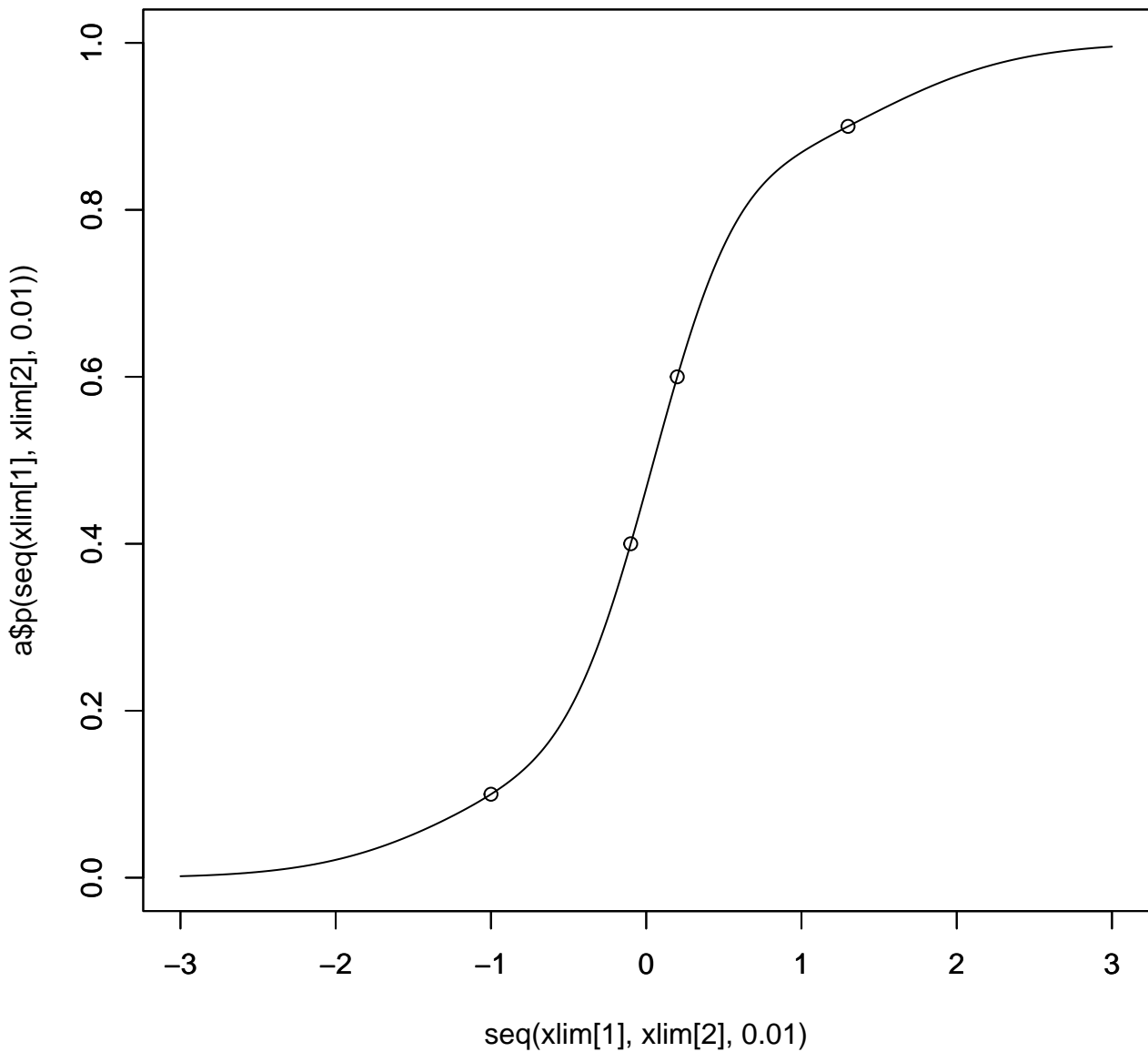


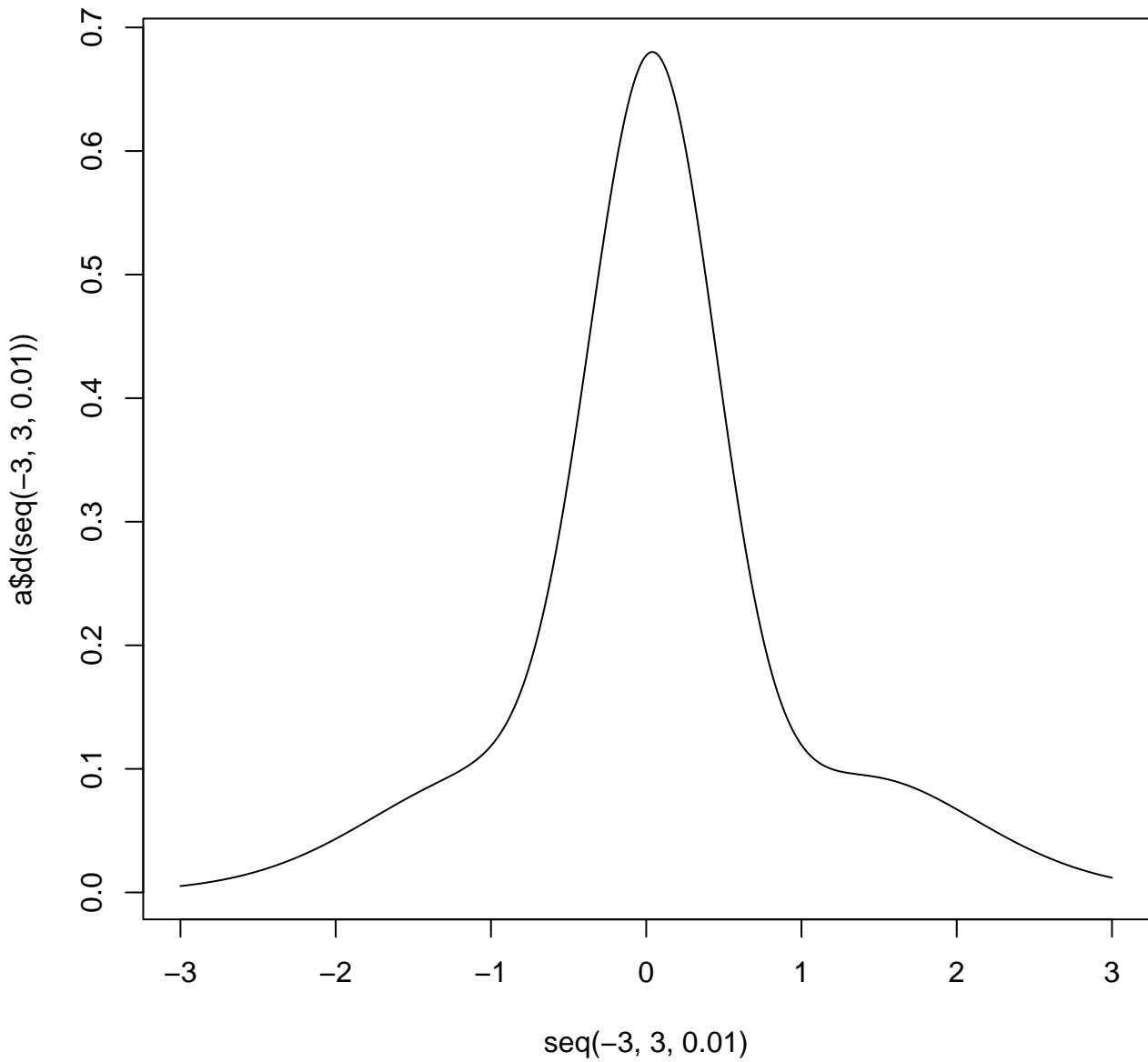


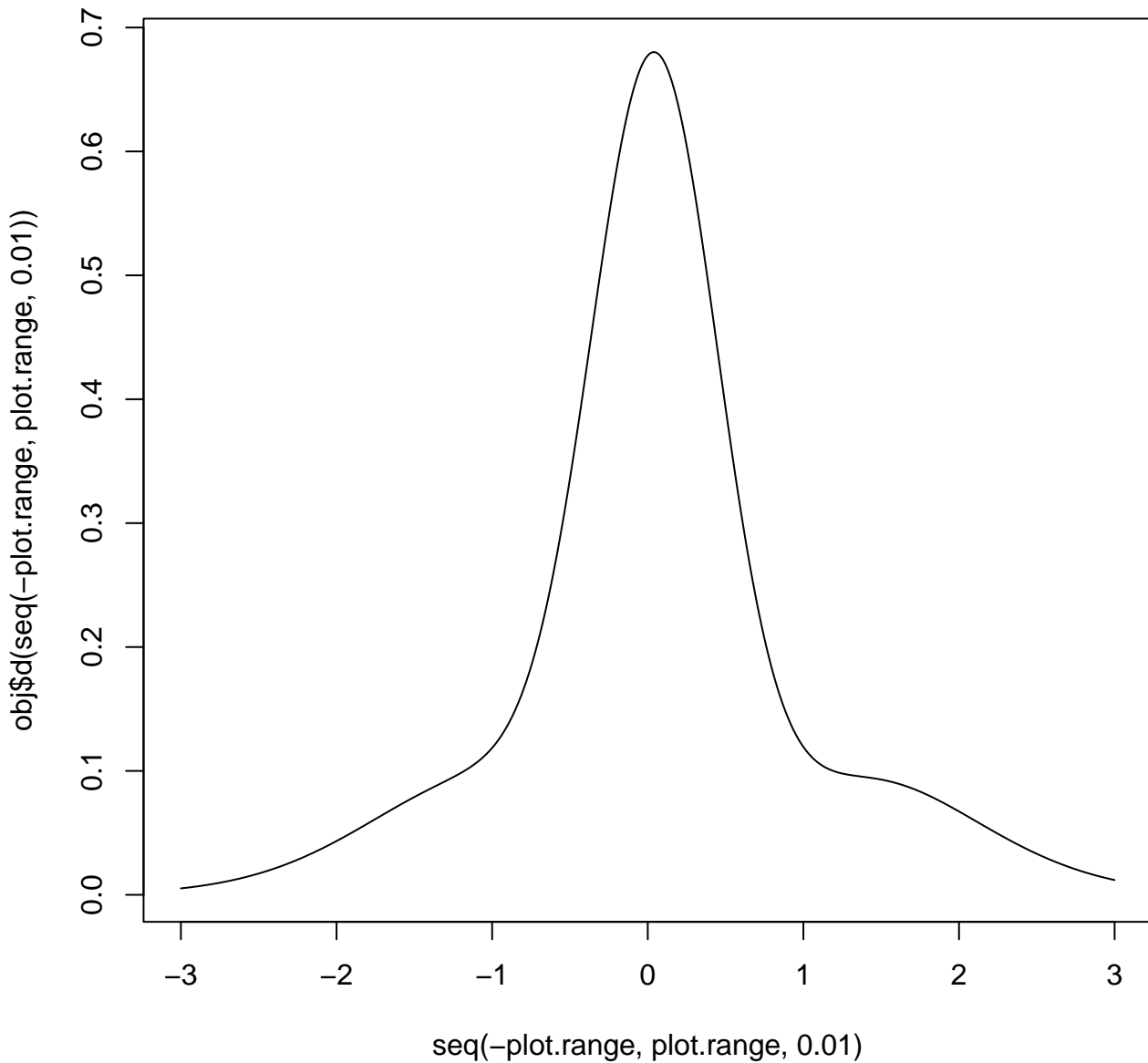


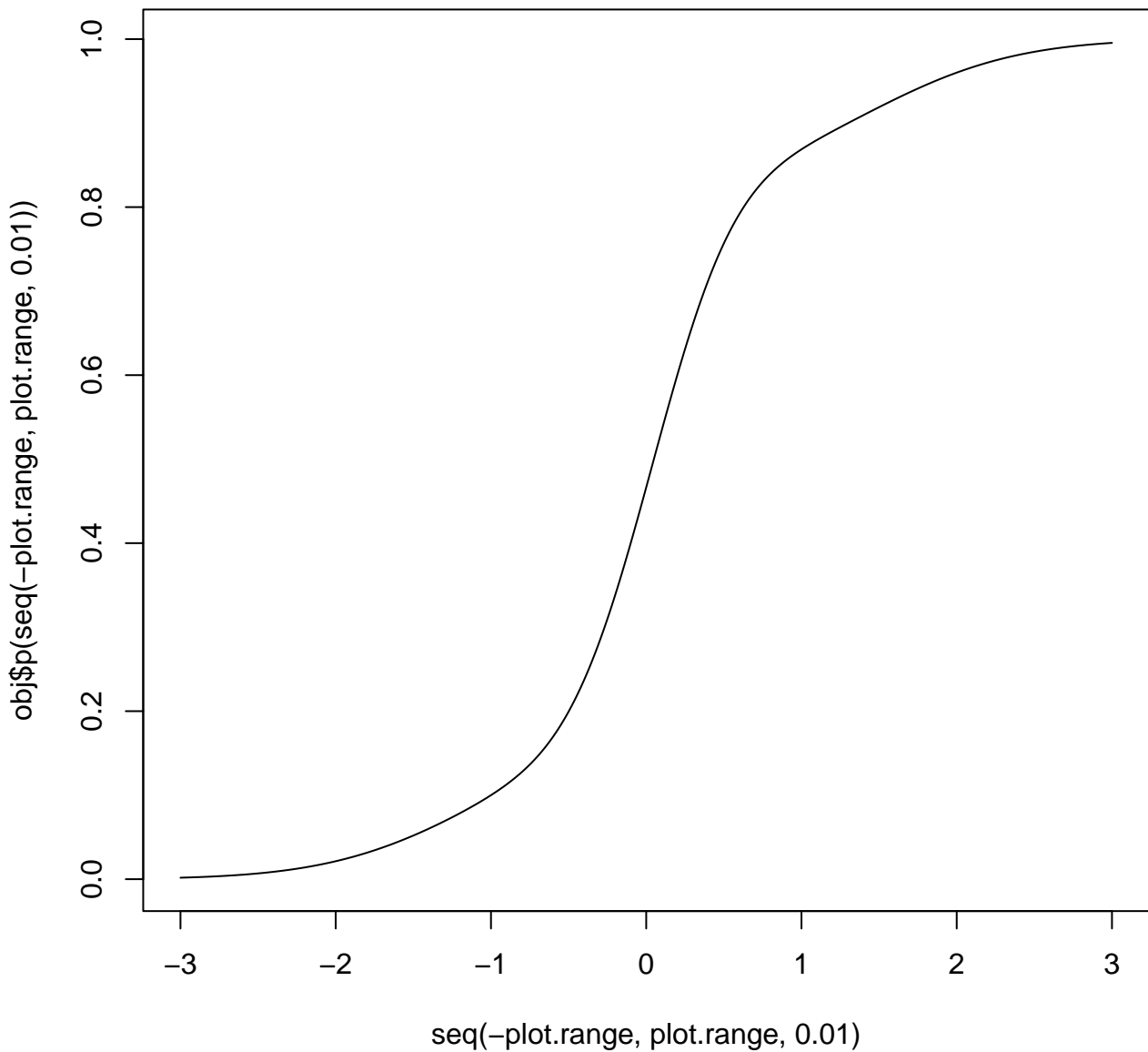
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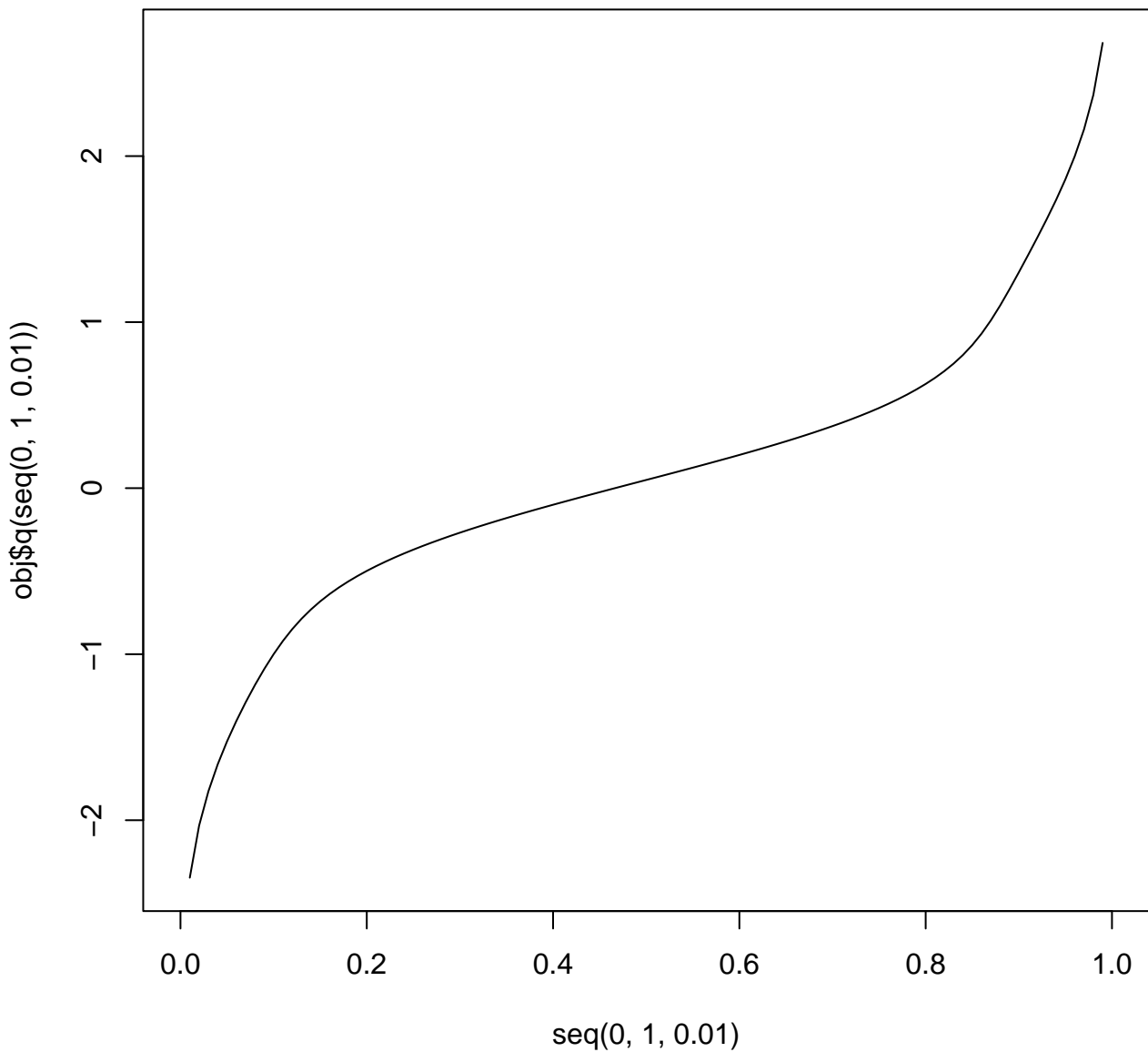




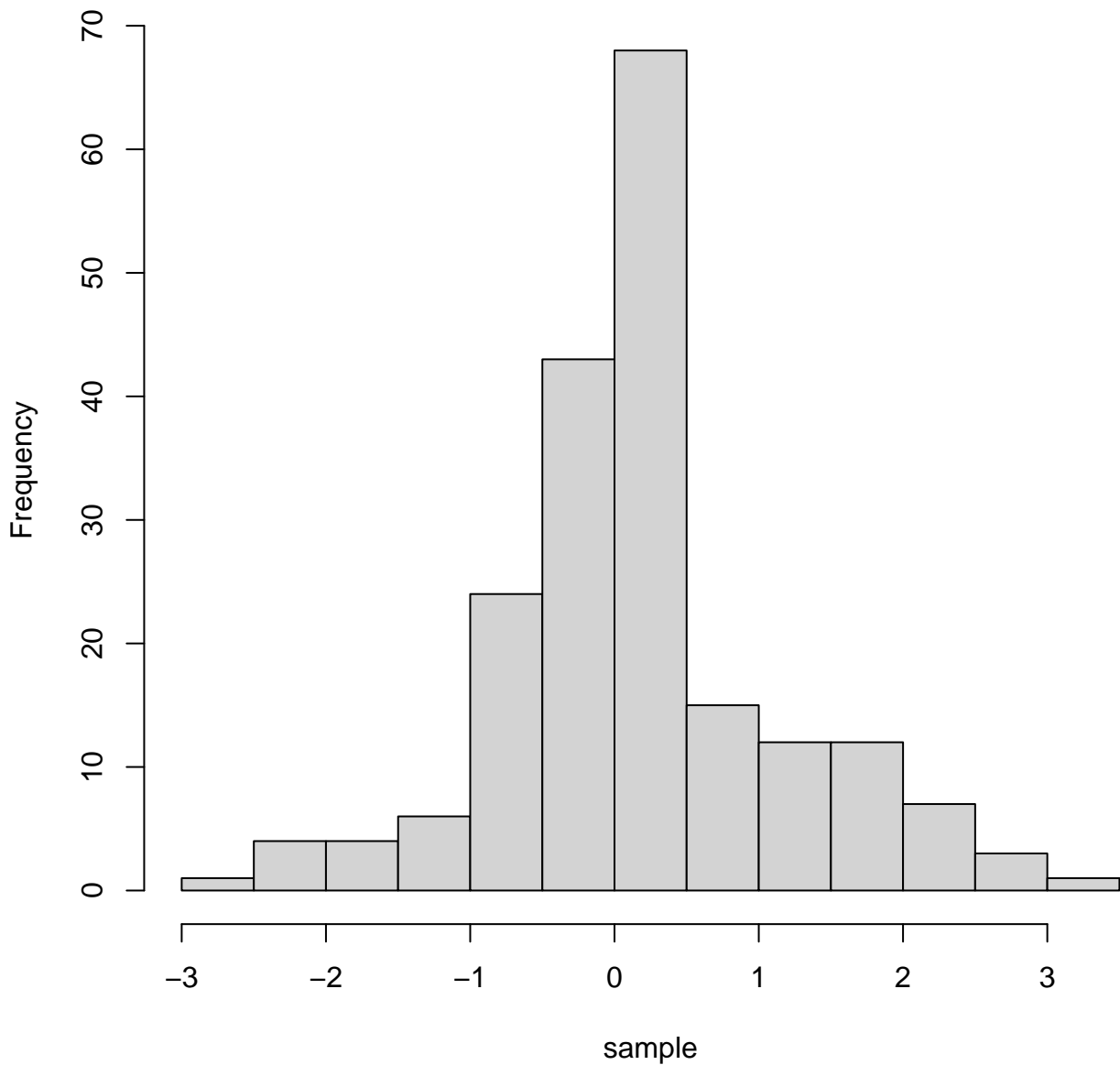


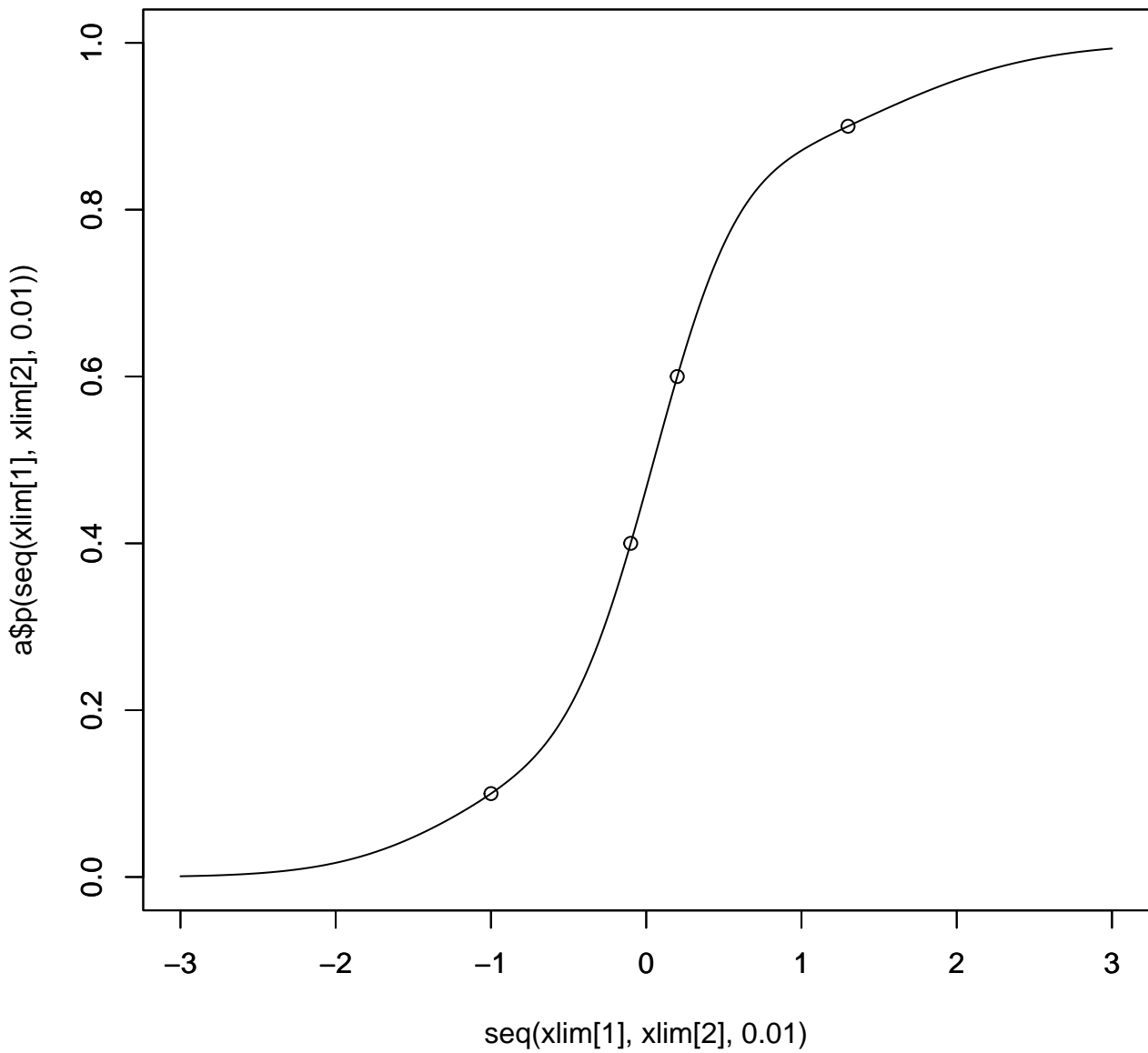


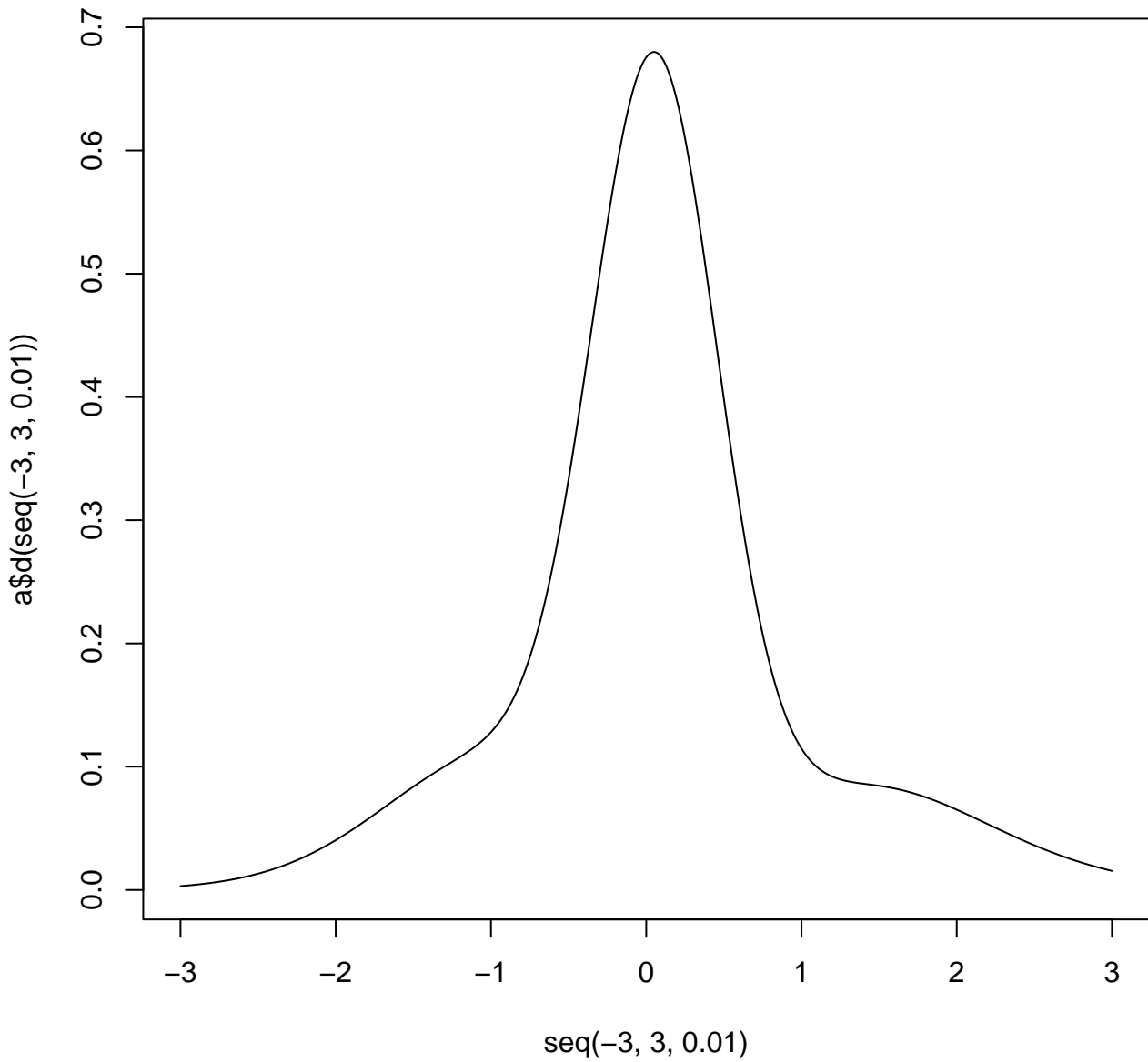


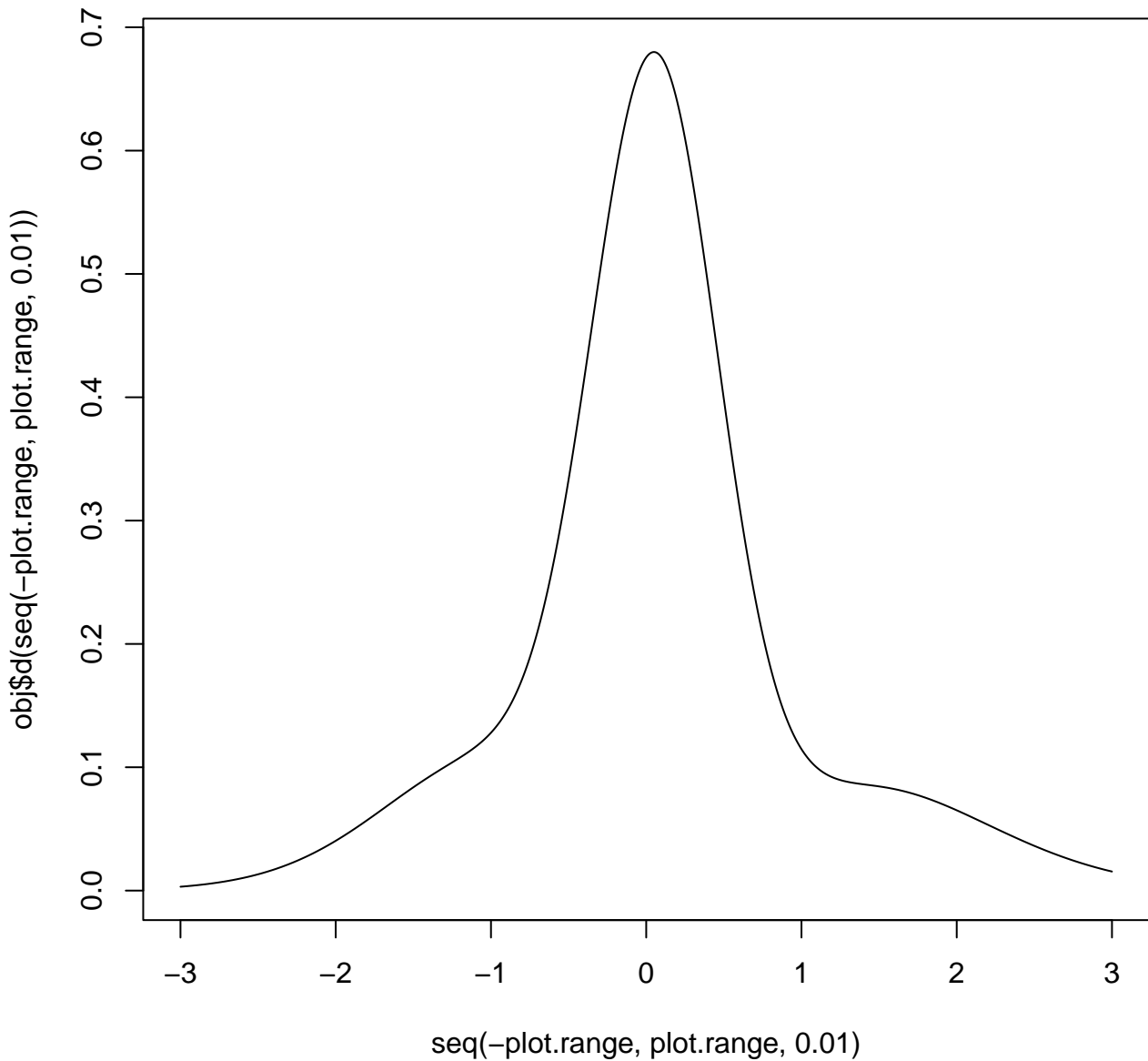


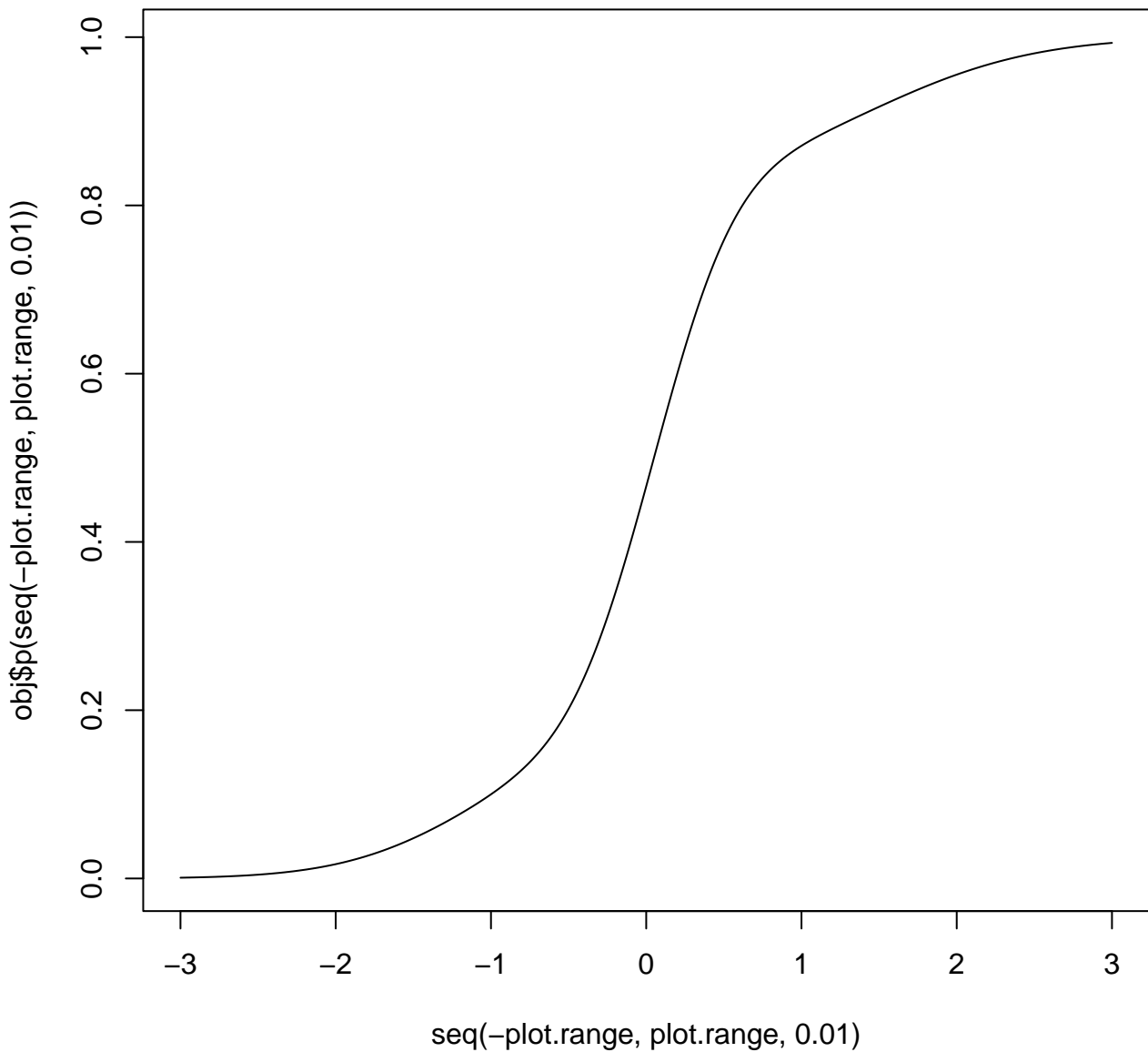
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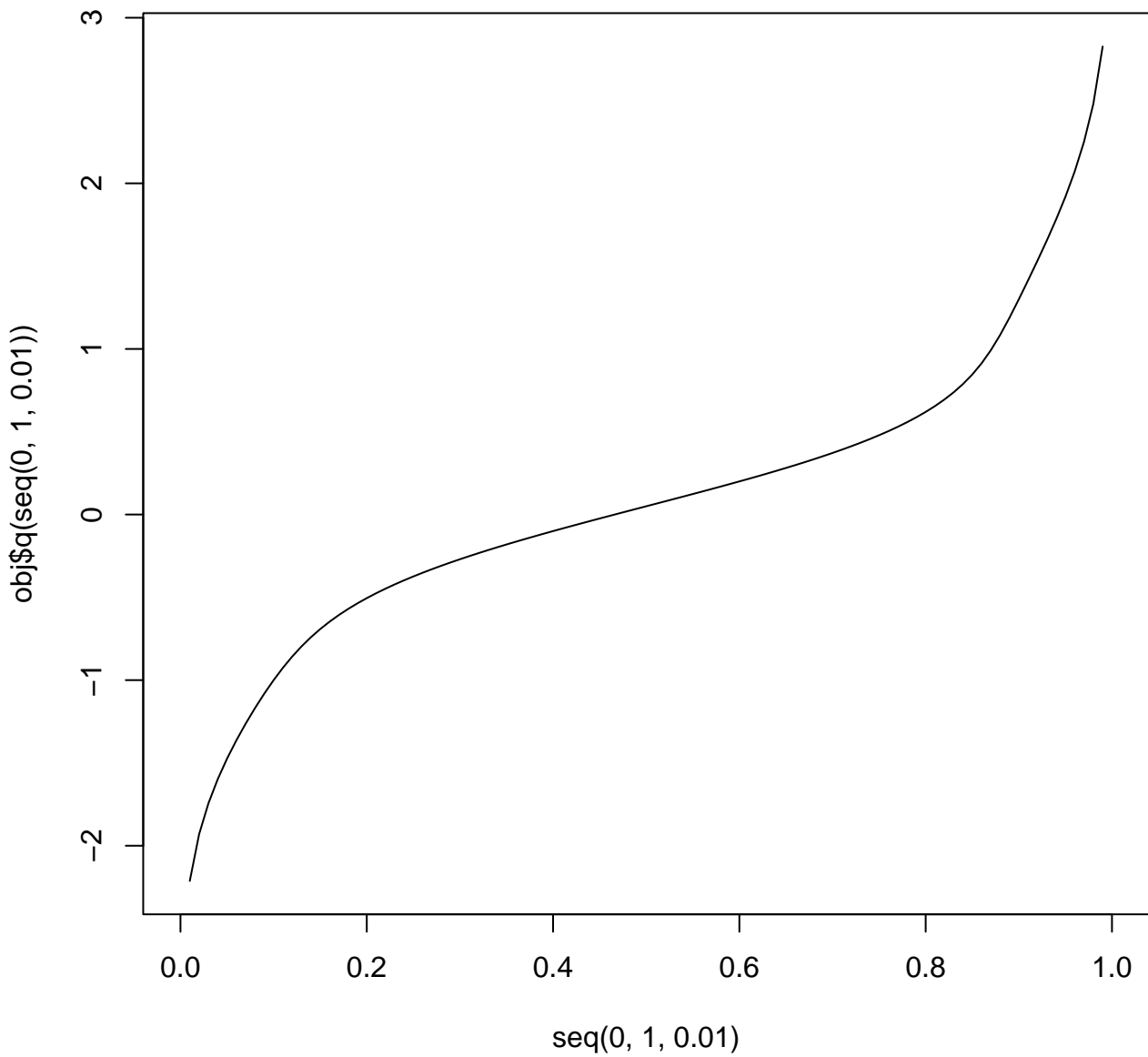




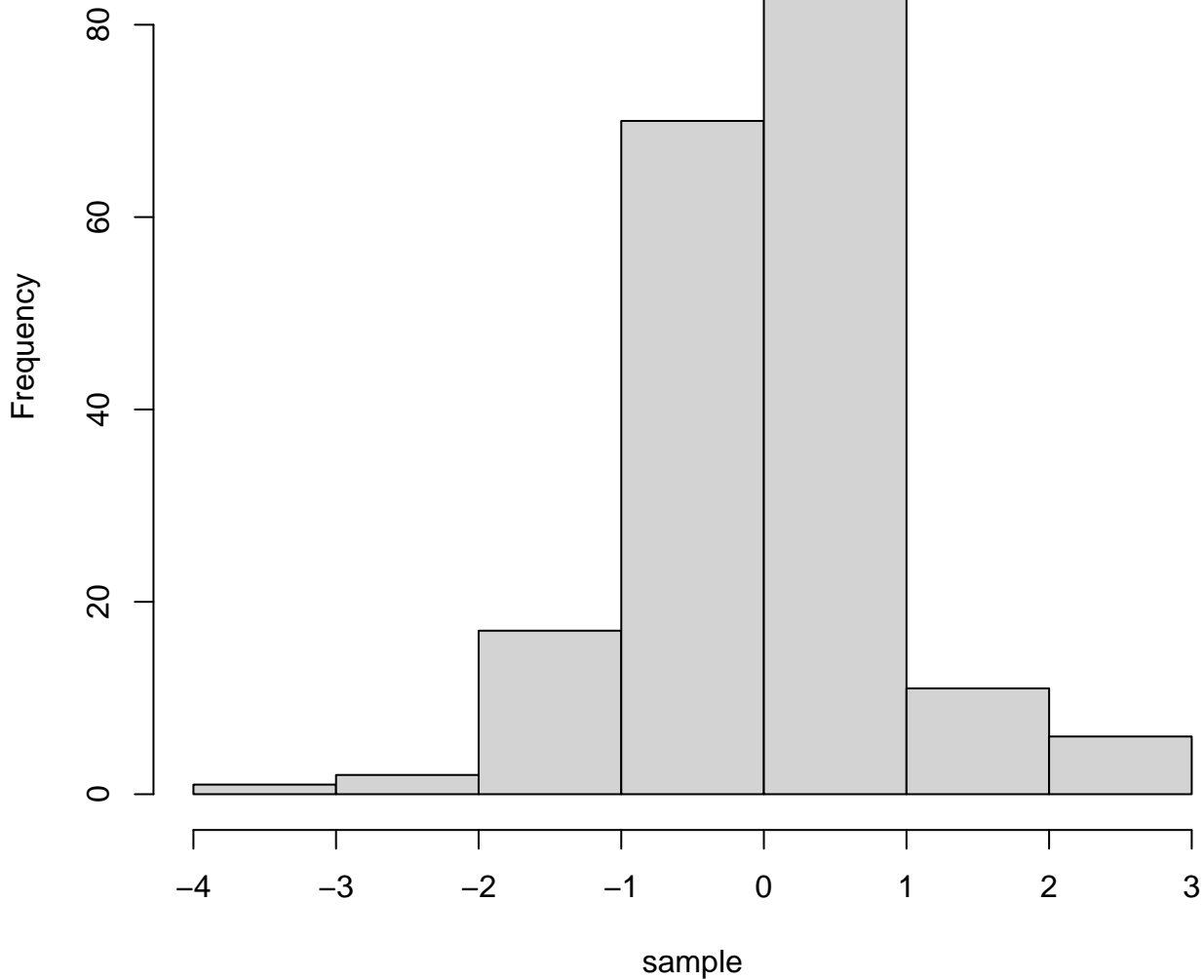


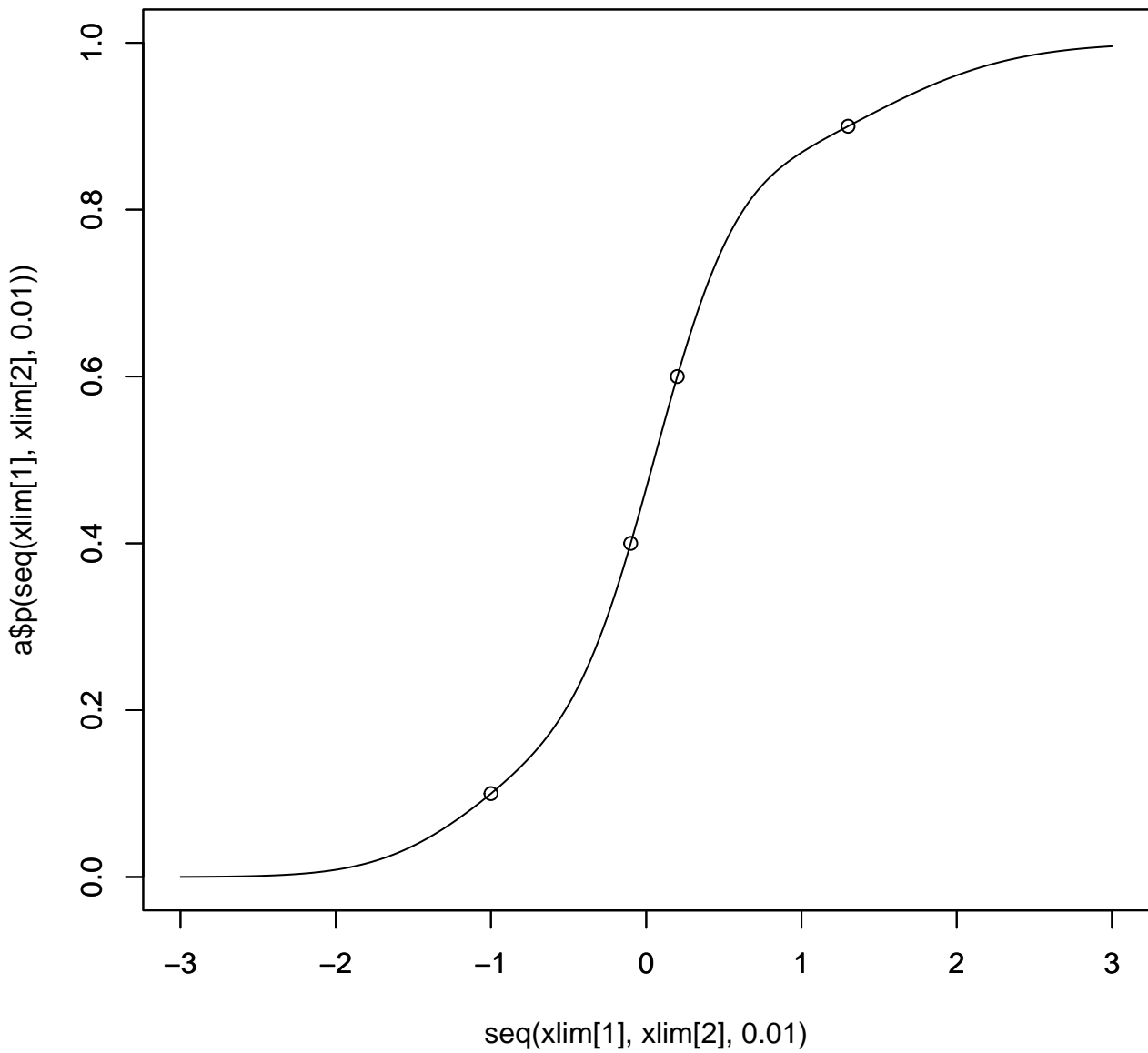


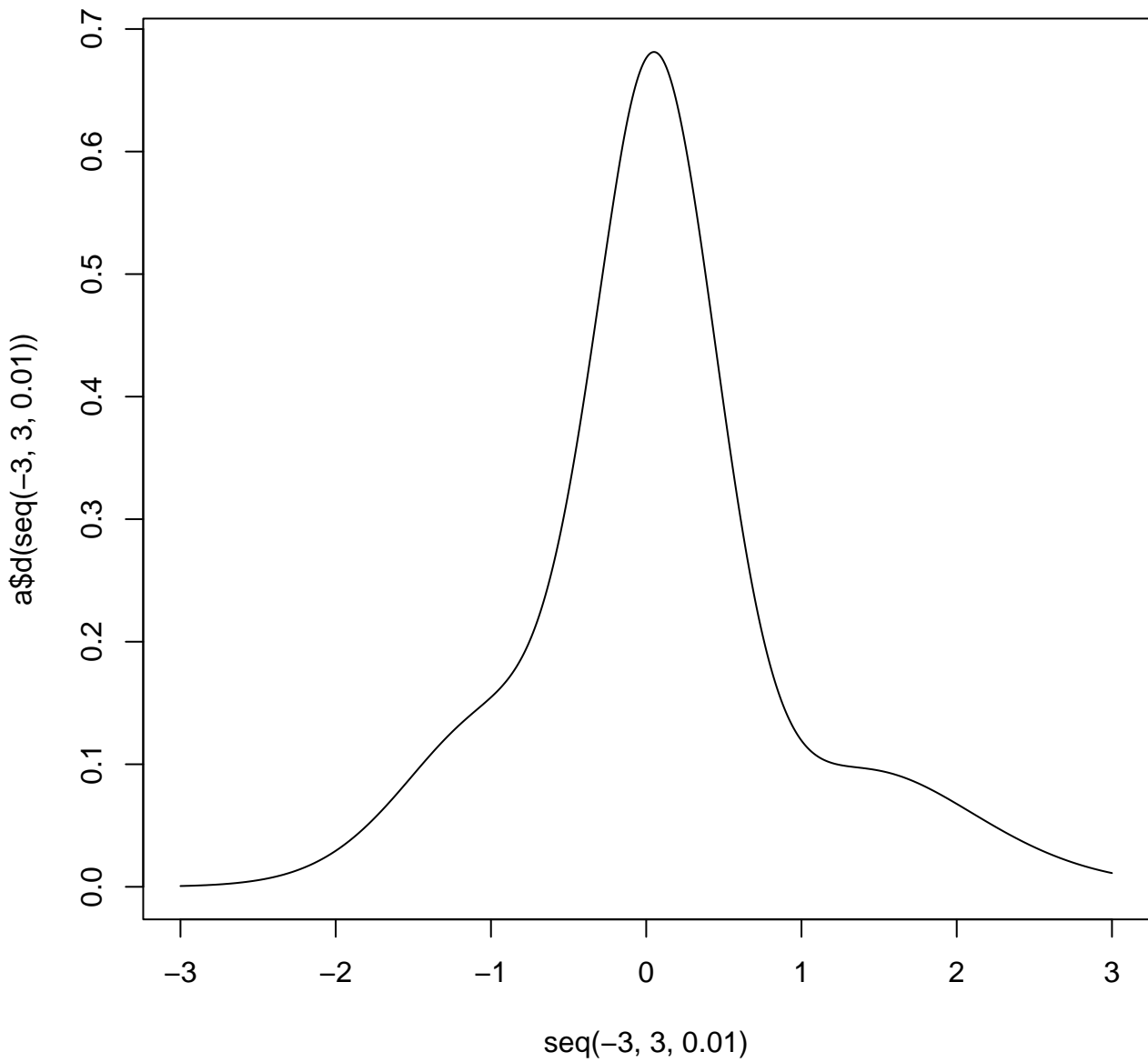


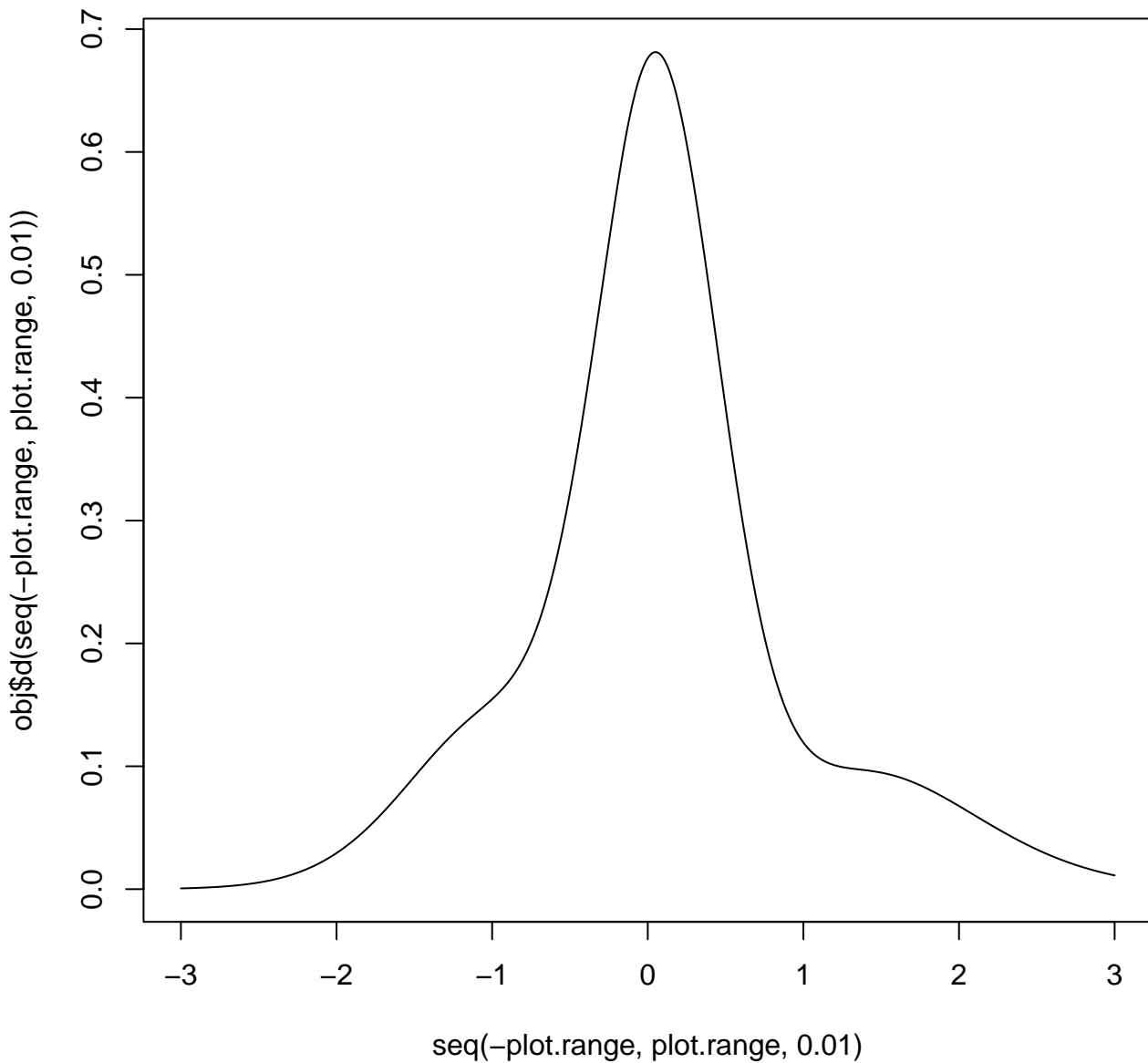


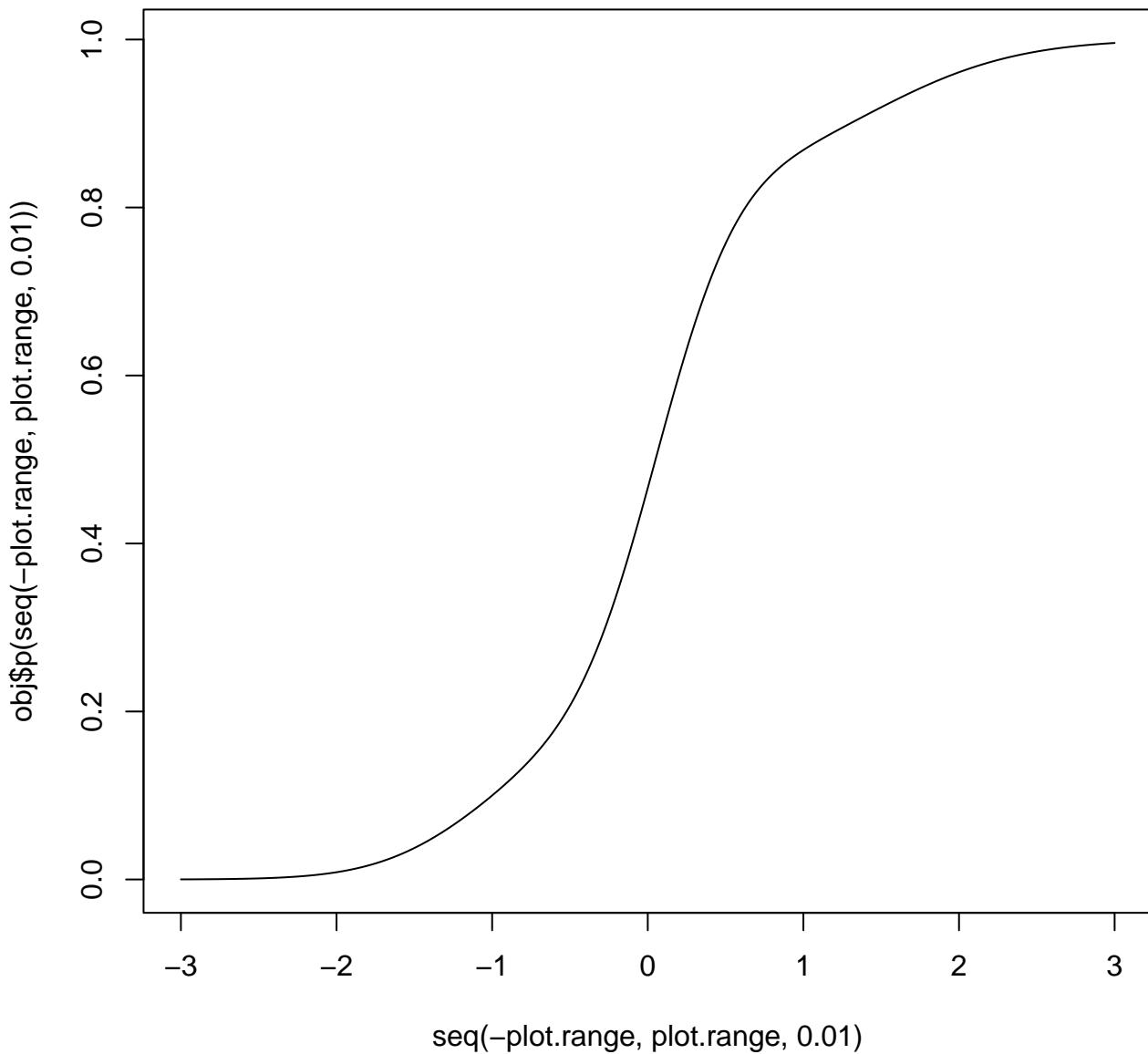
Histogram of sample

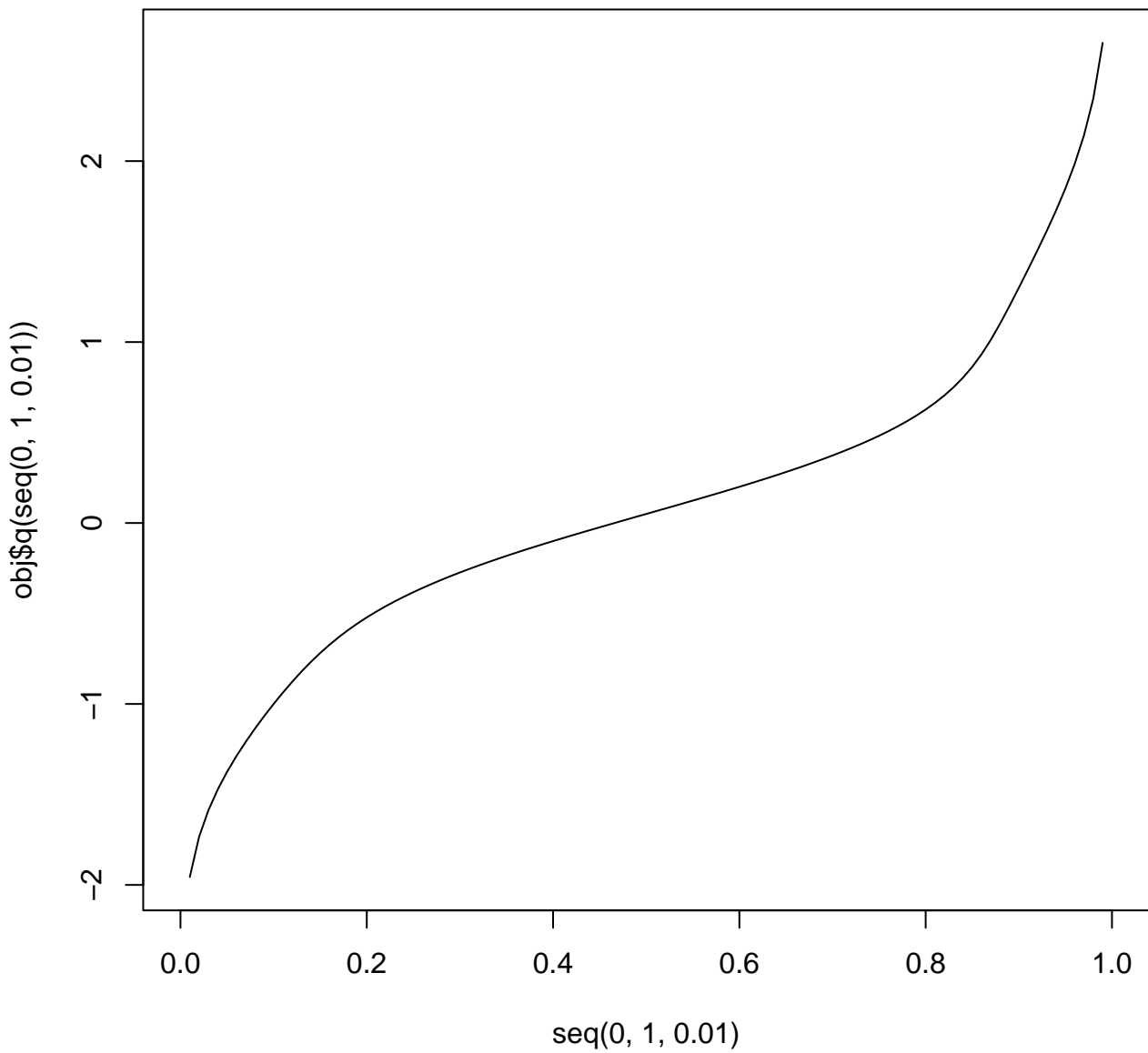




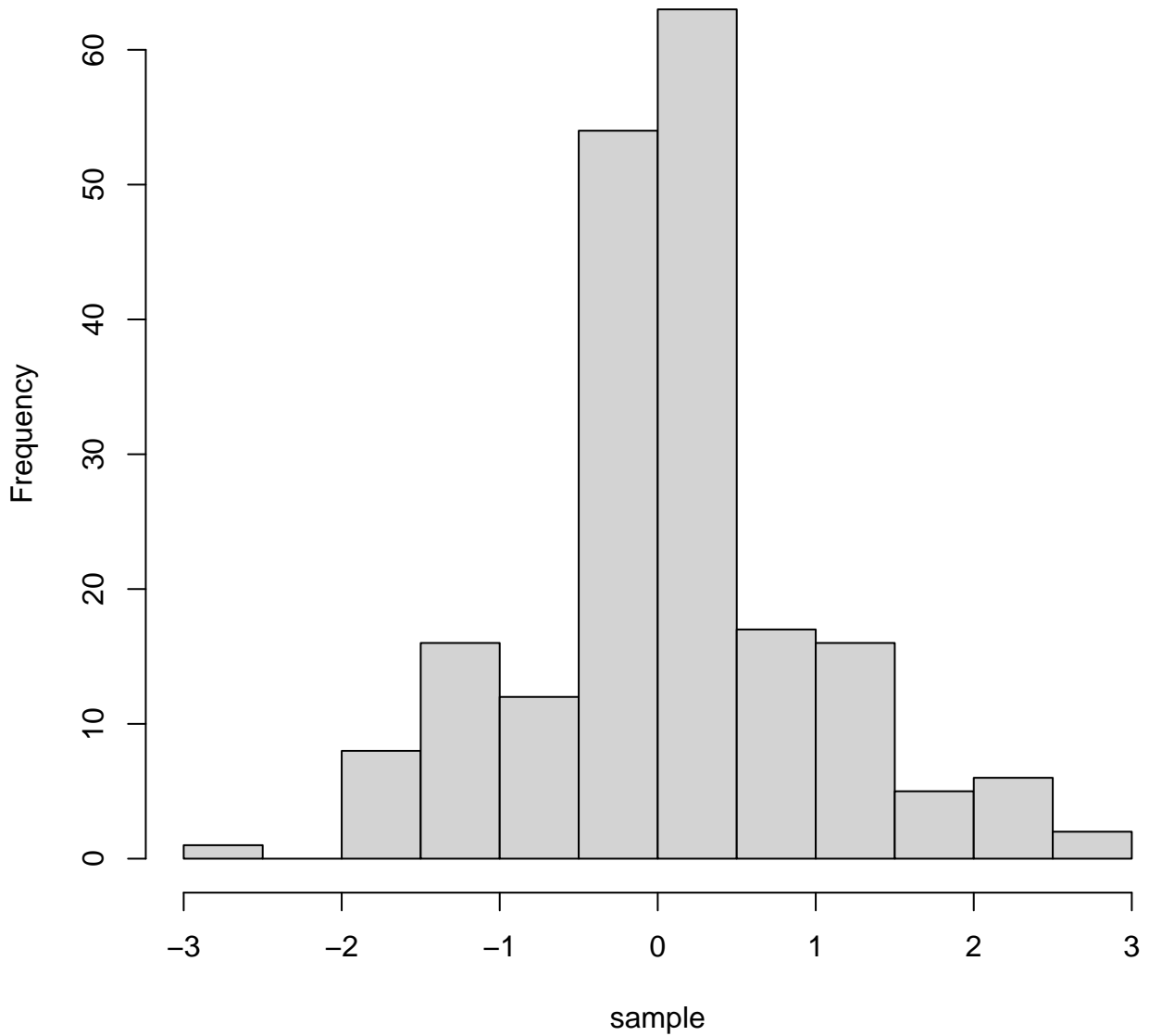


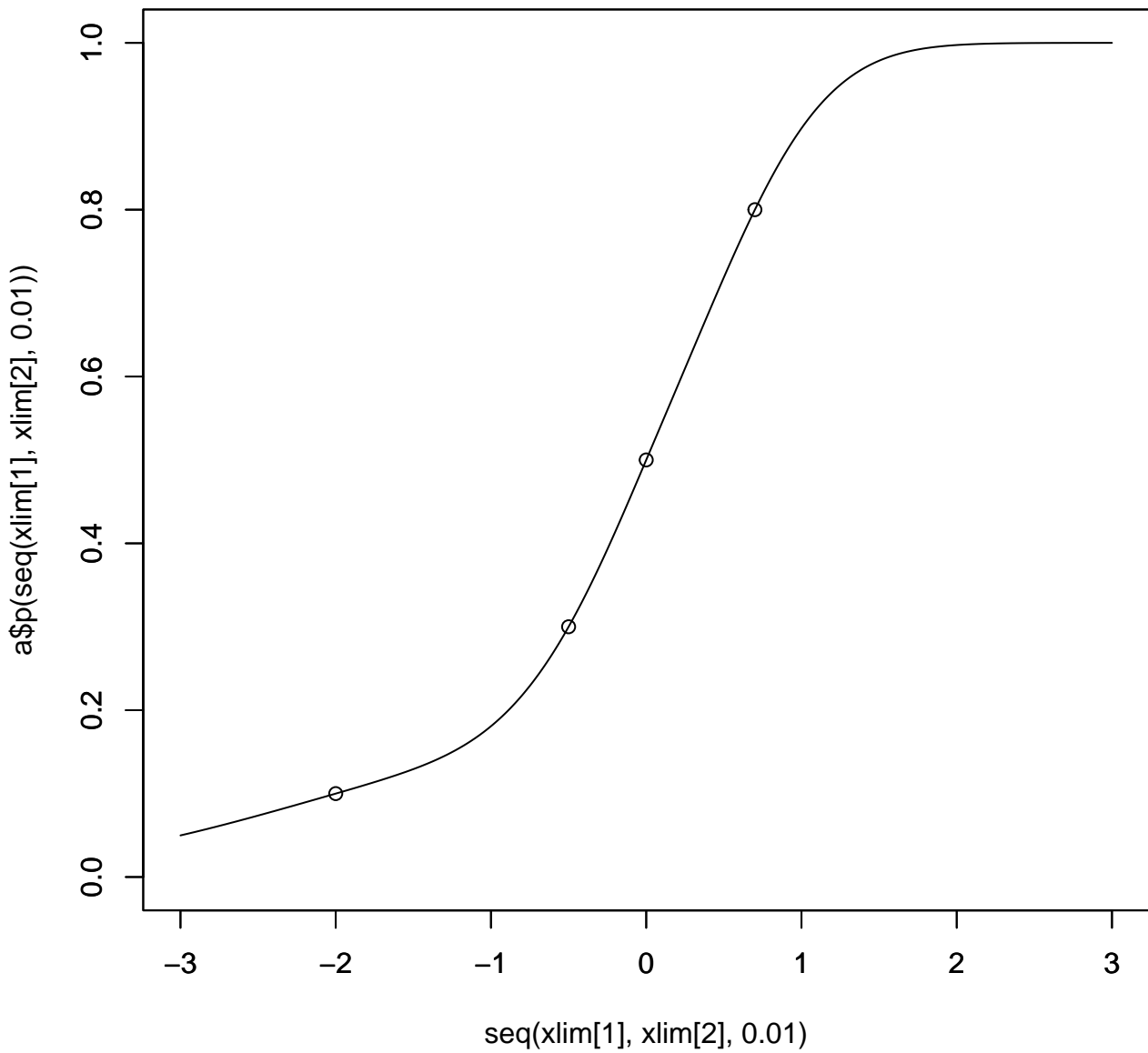


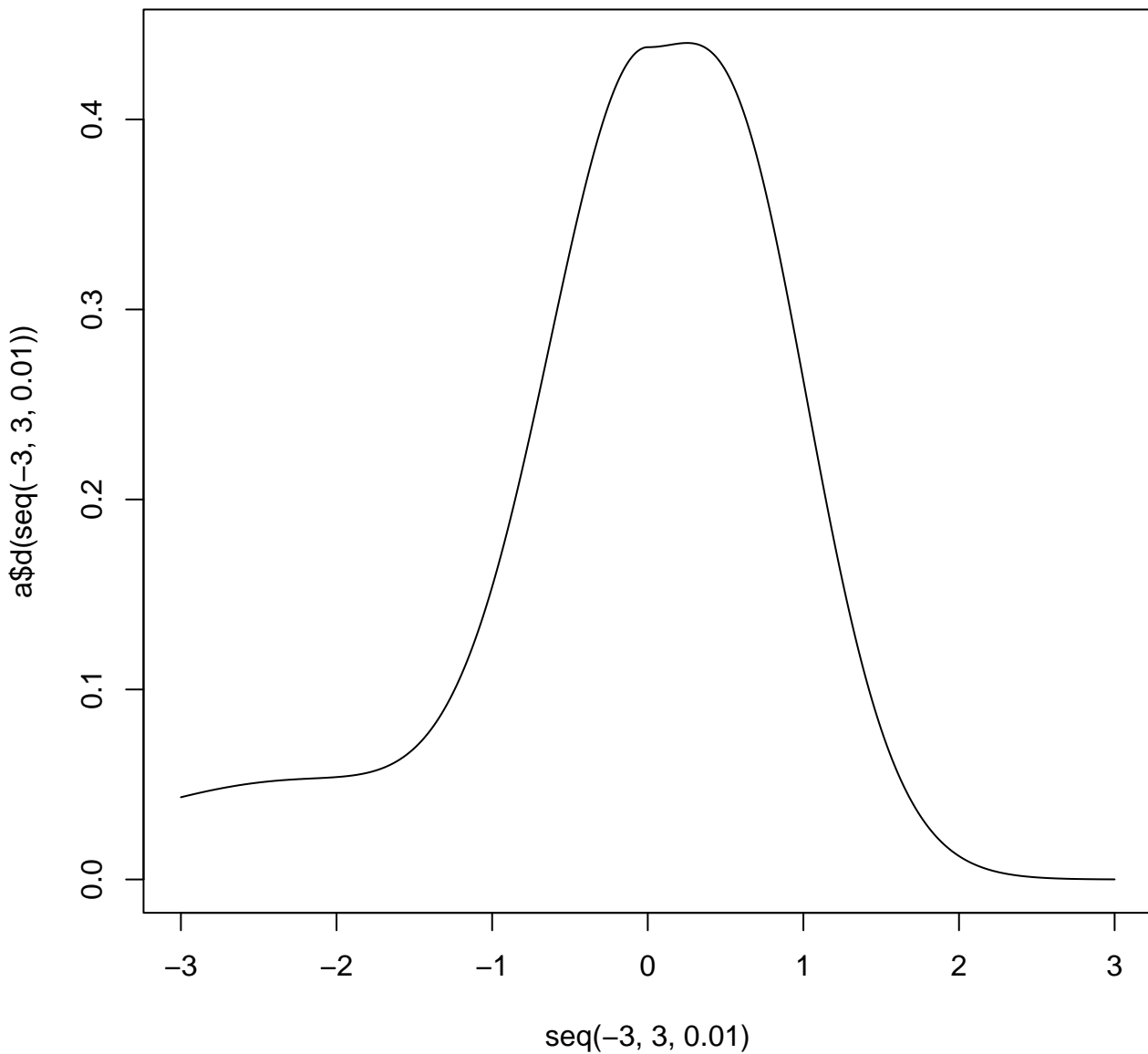


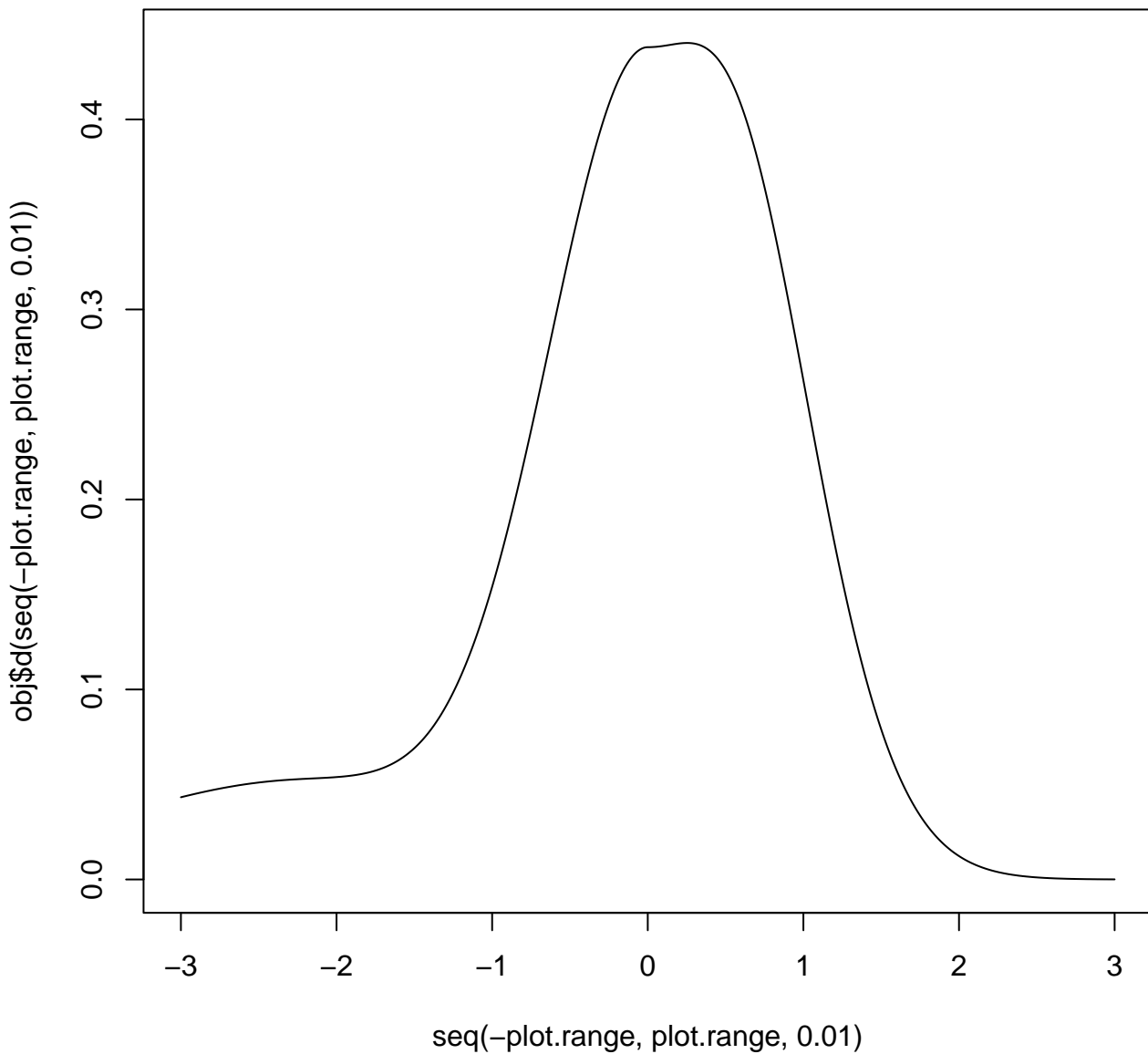


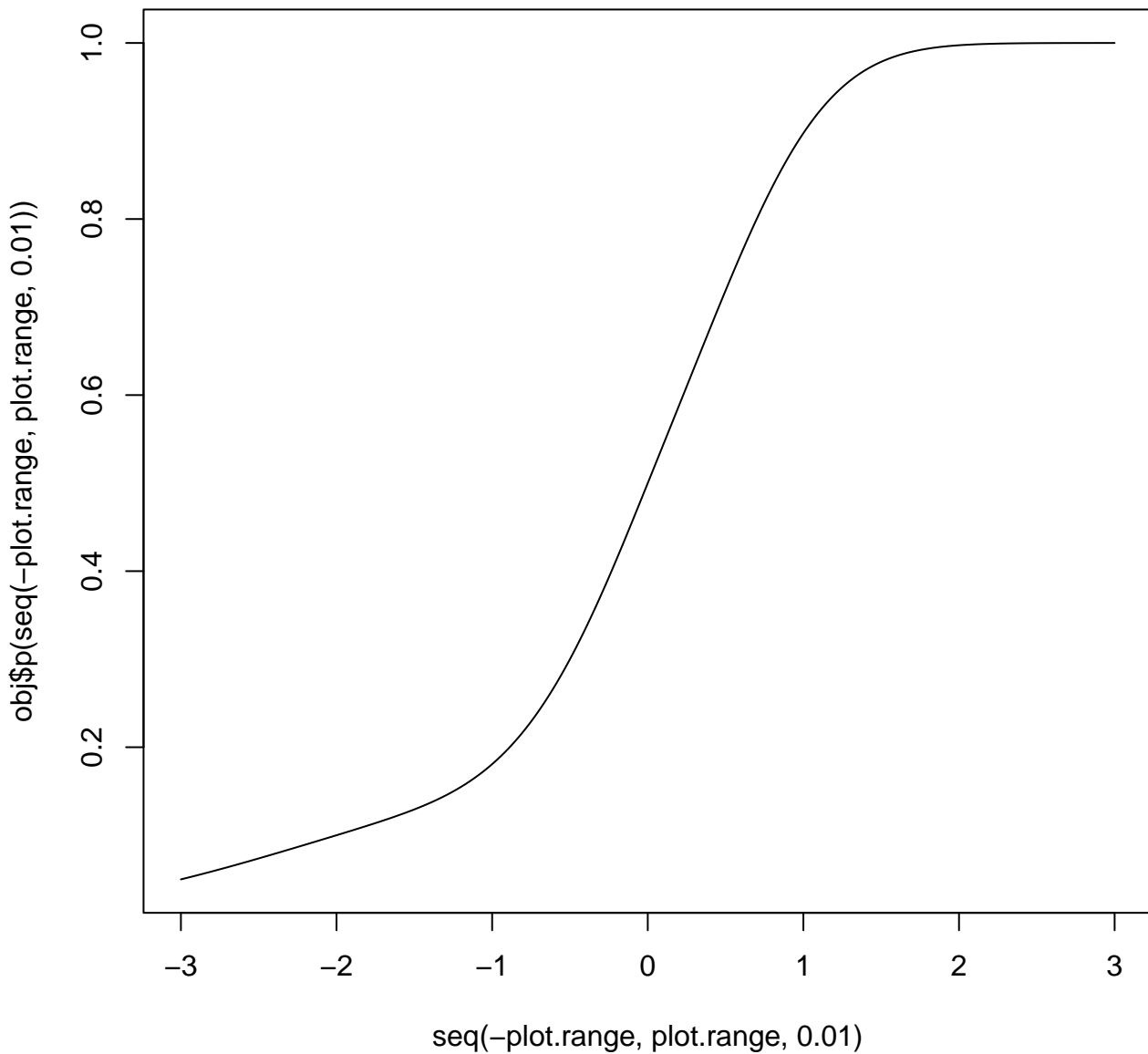
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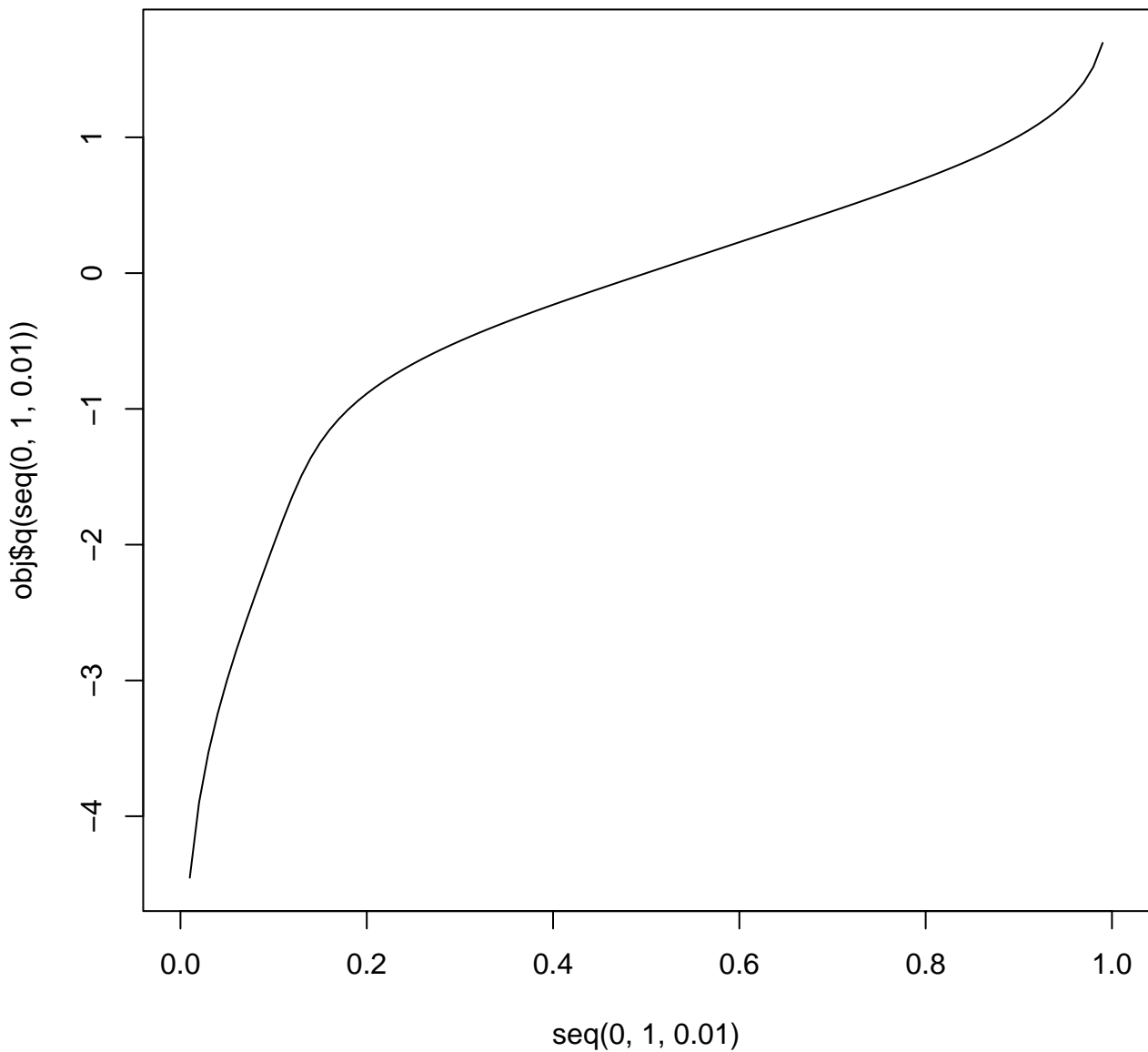




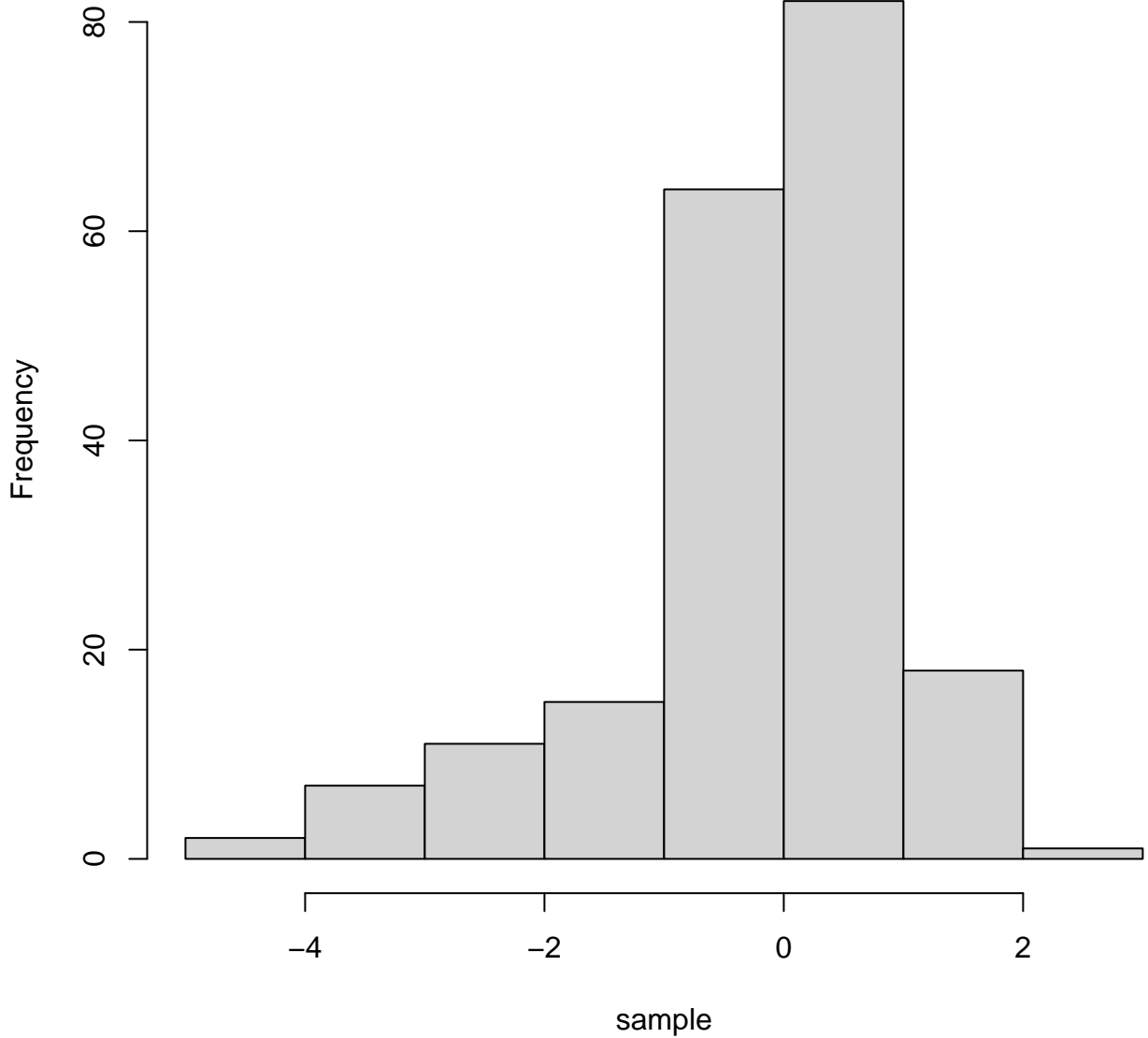


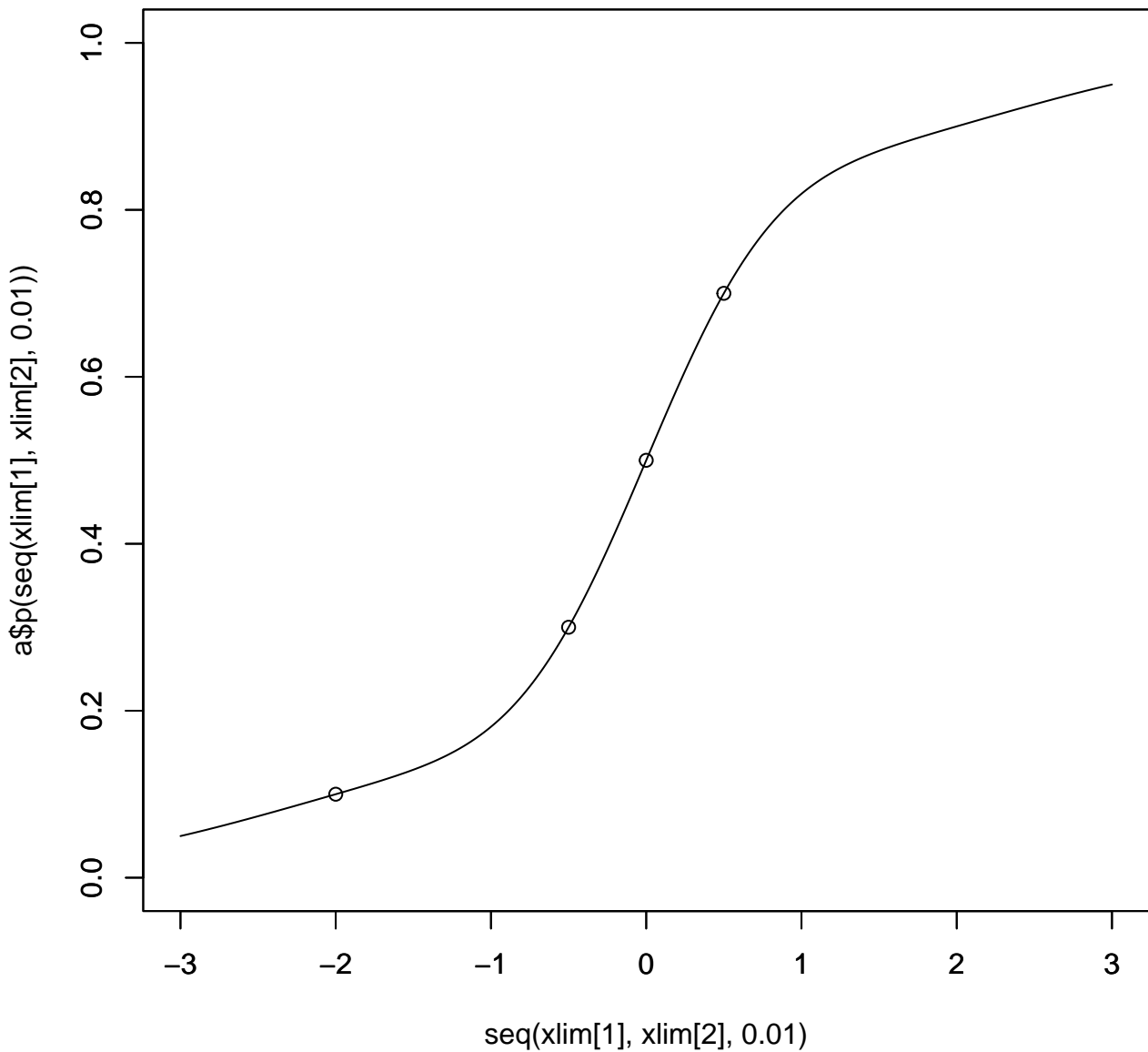


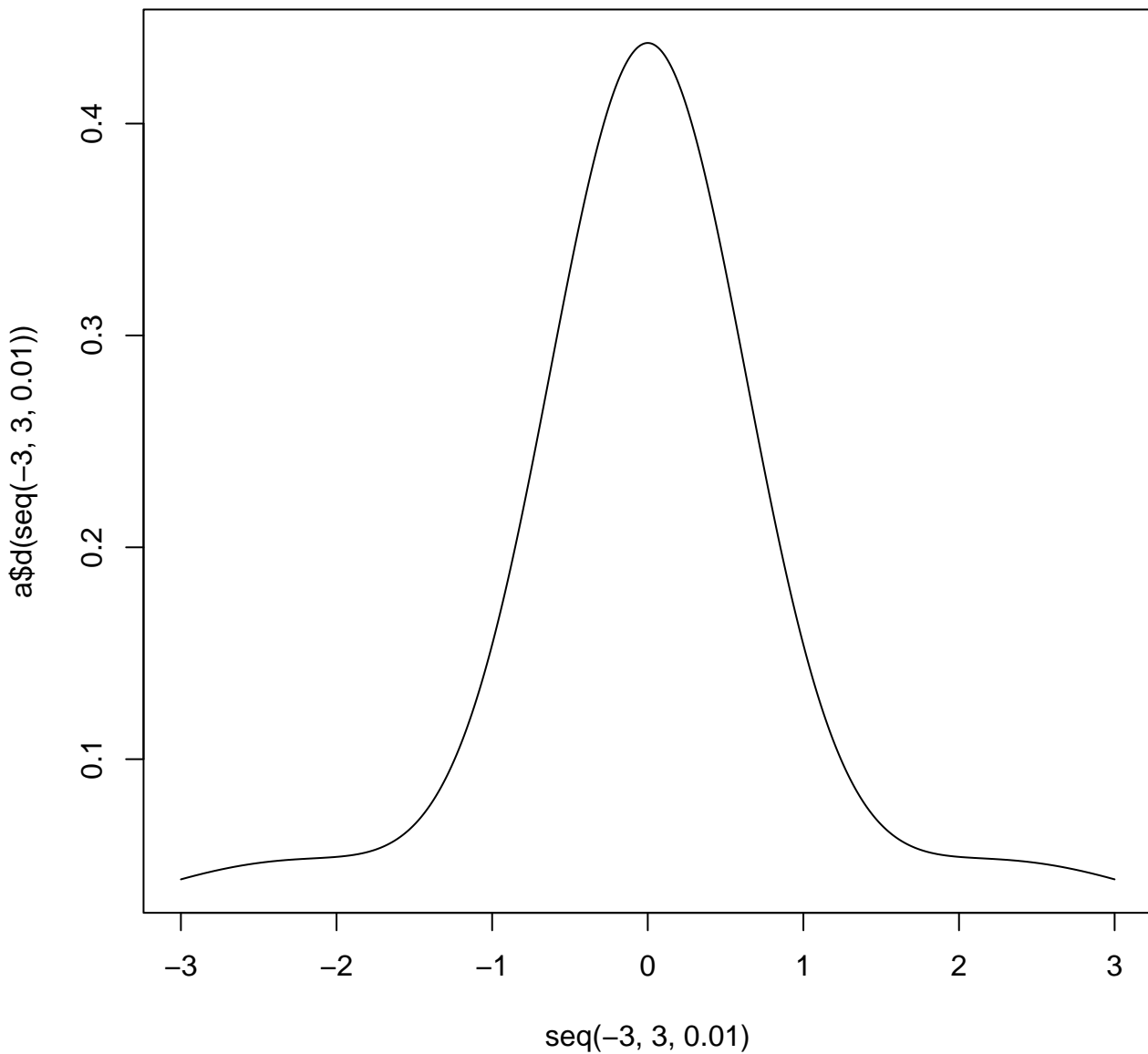


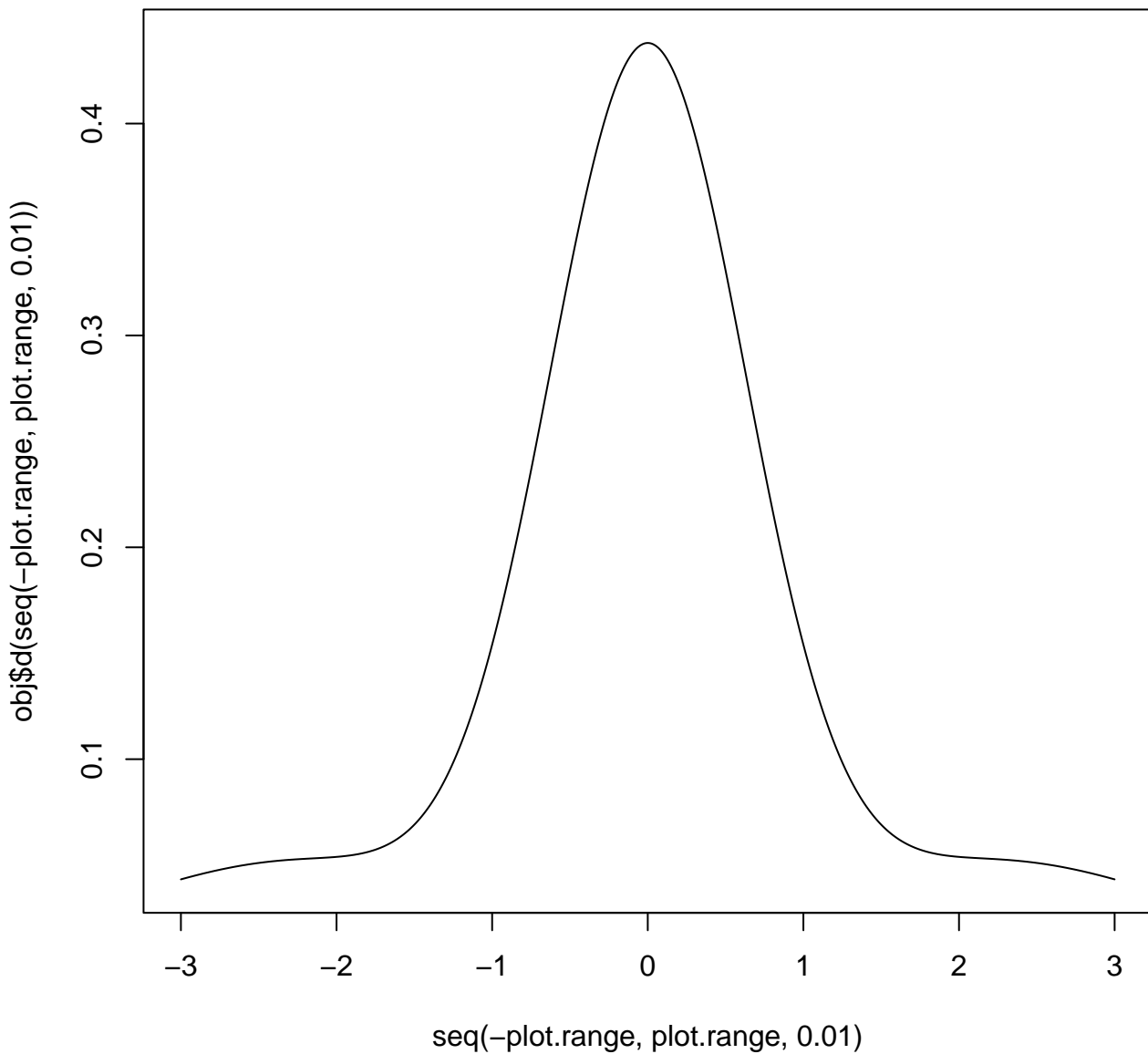


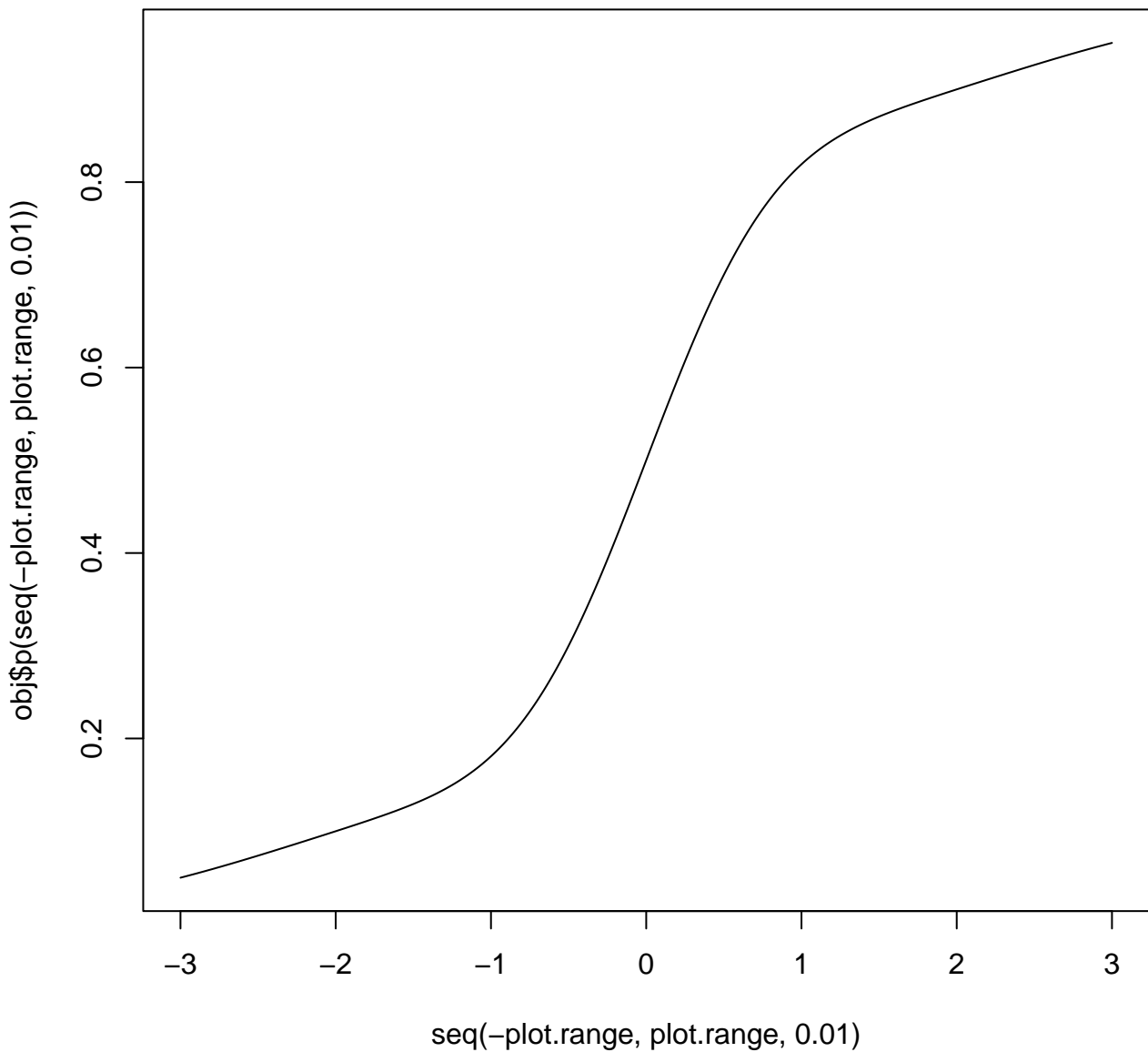
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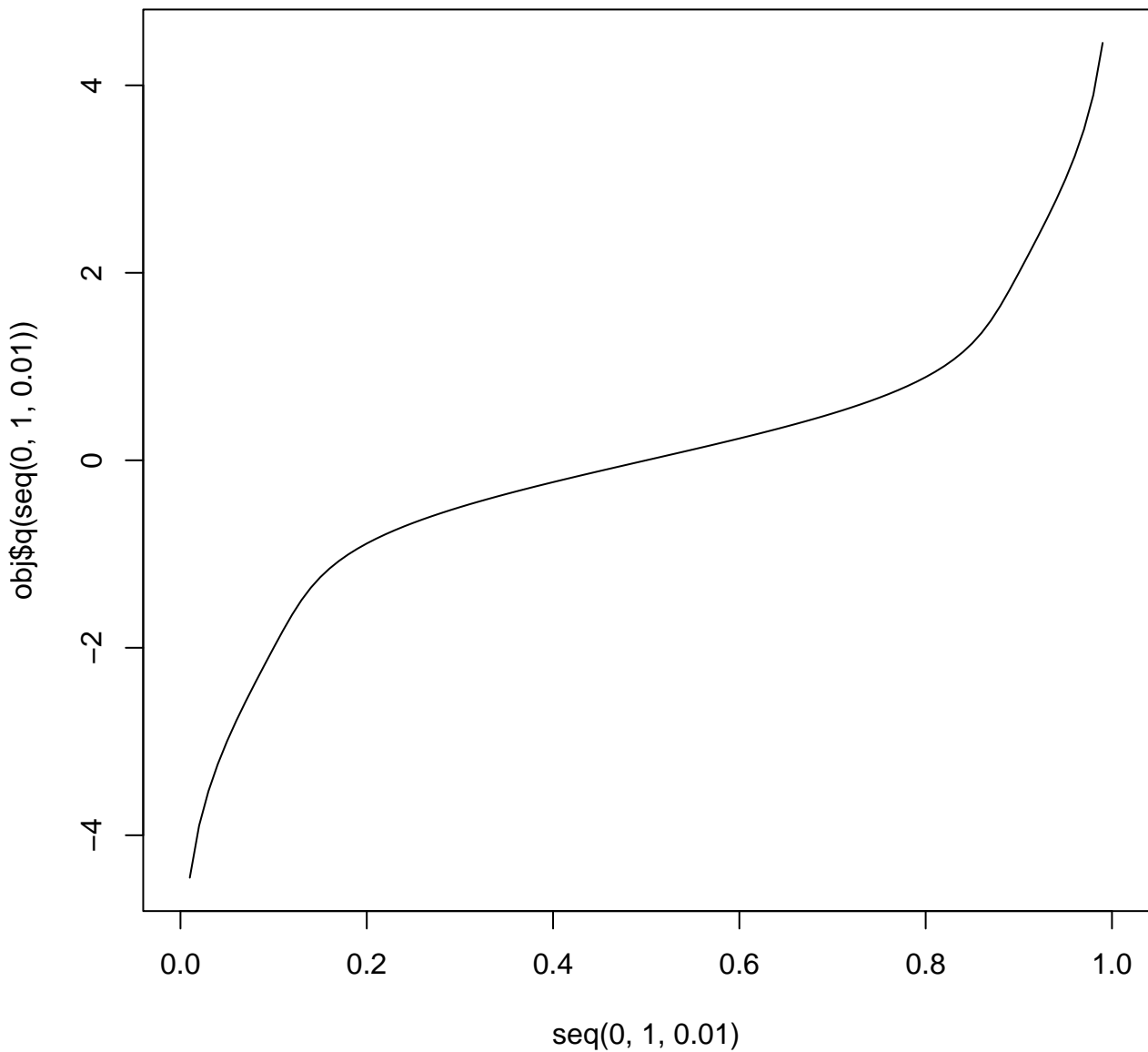




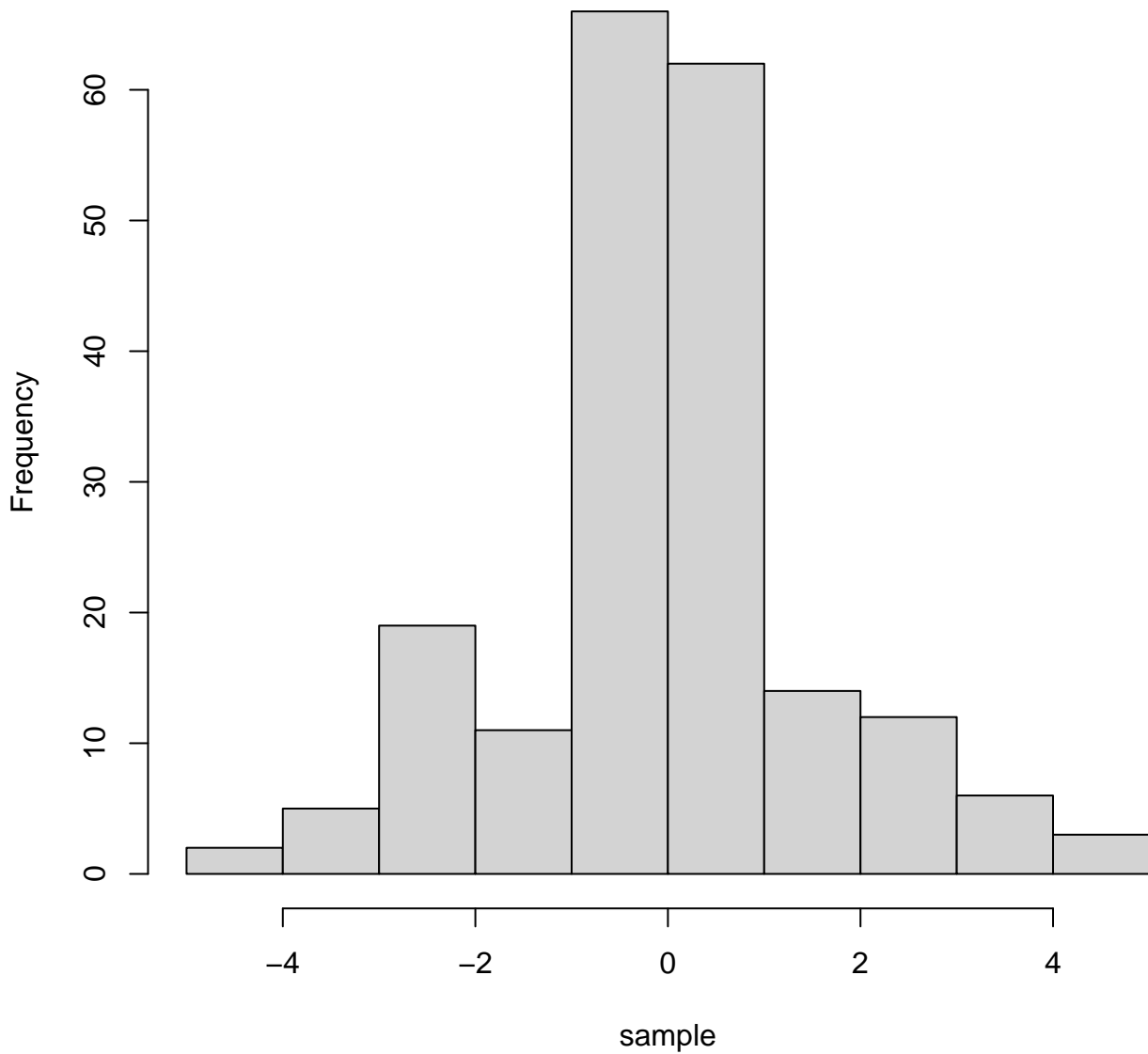


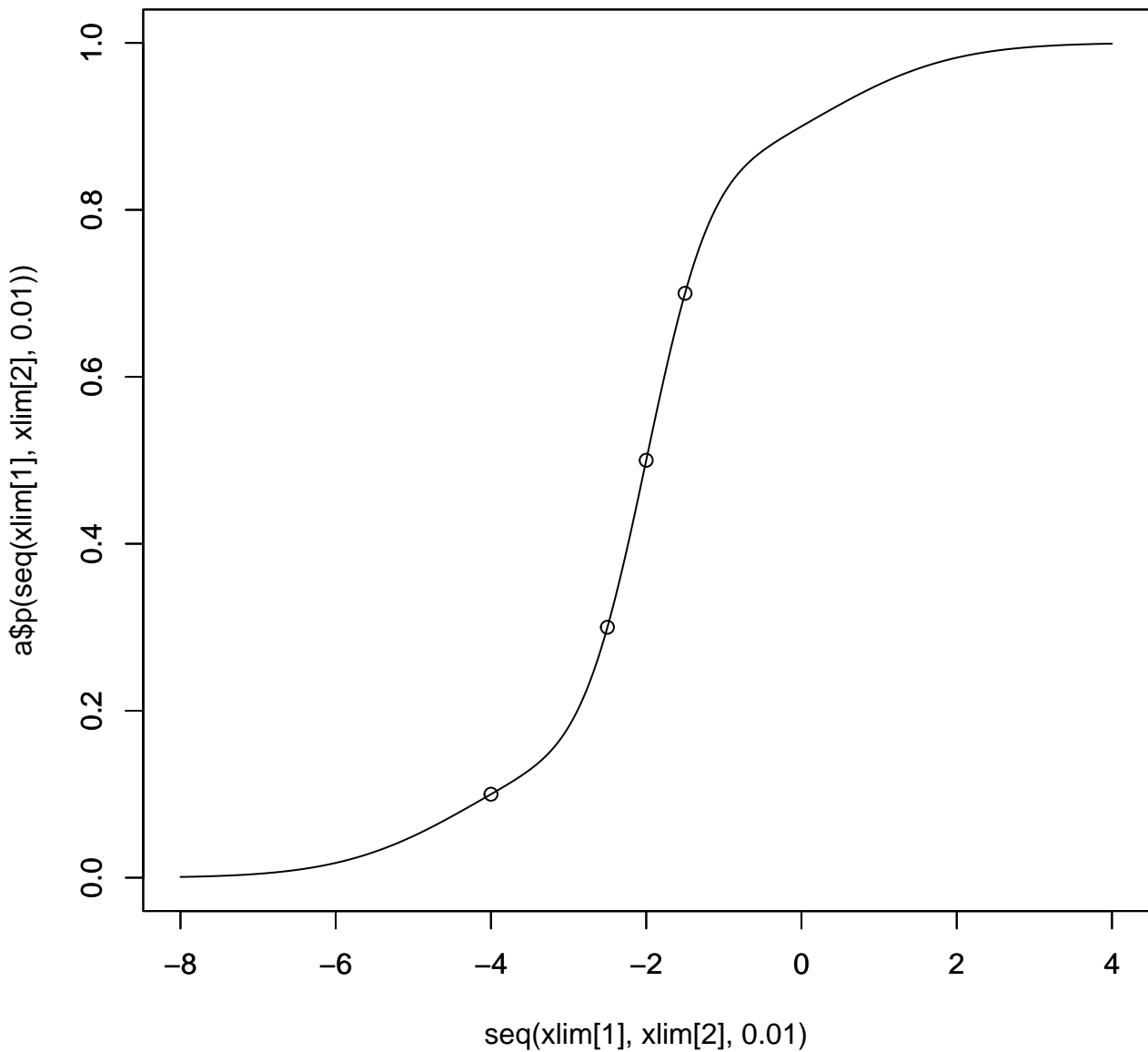


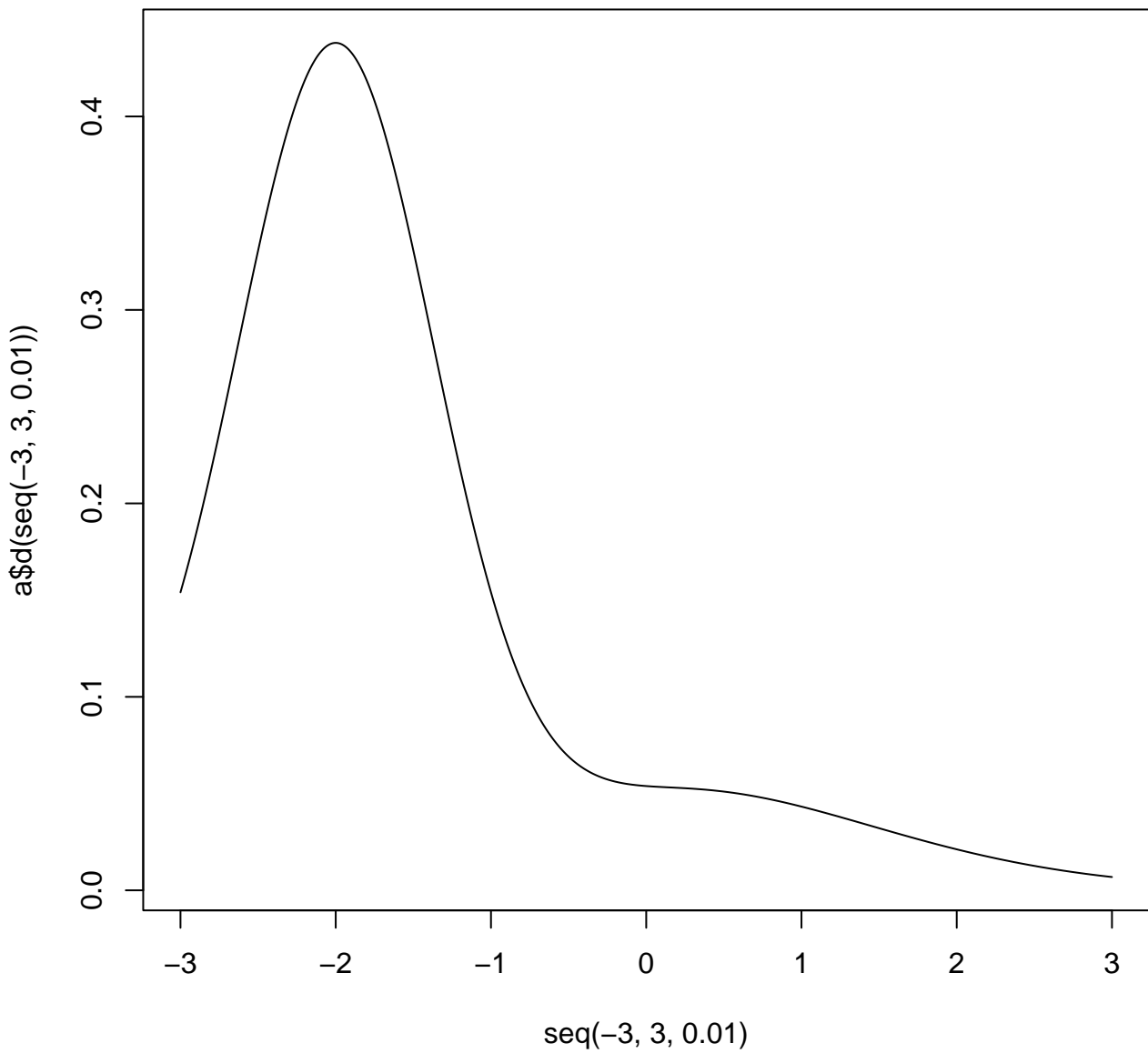


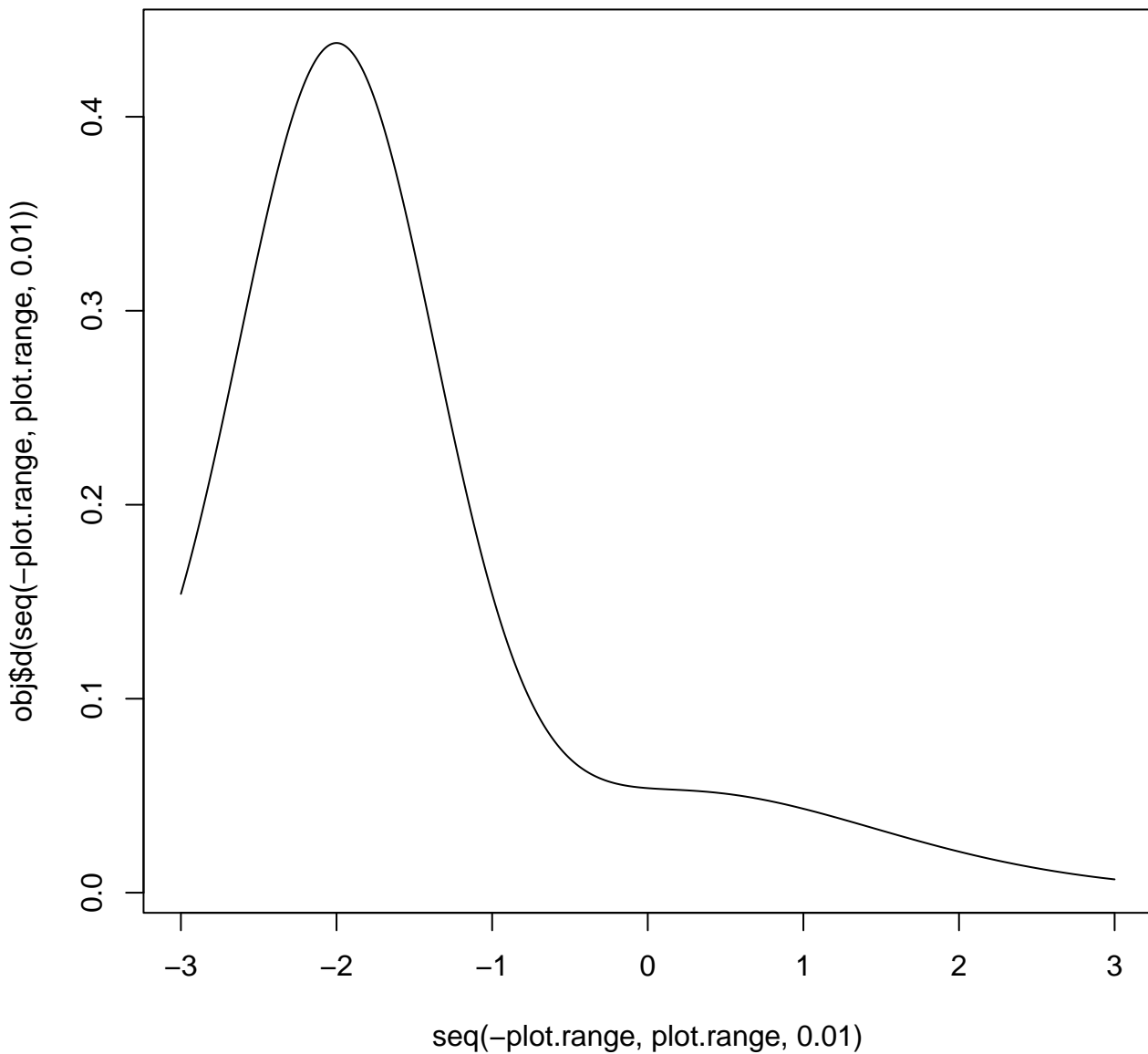


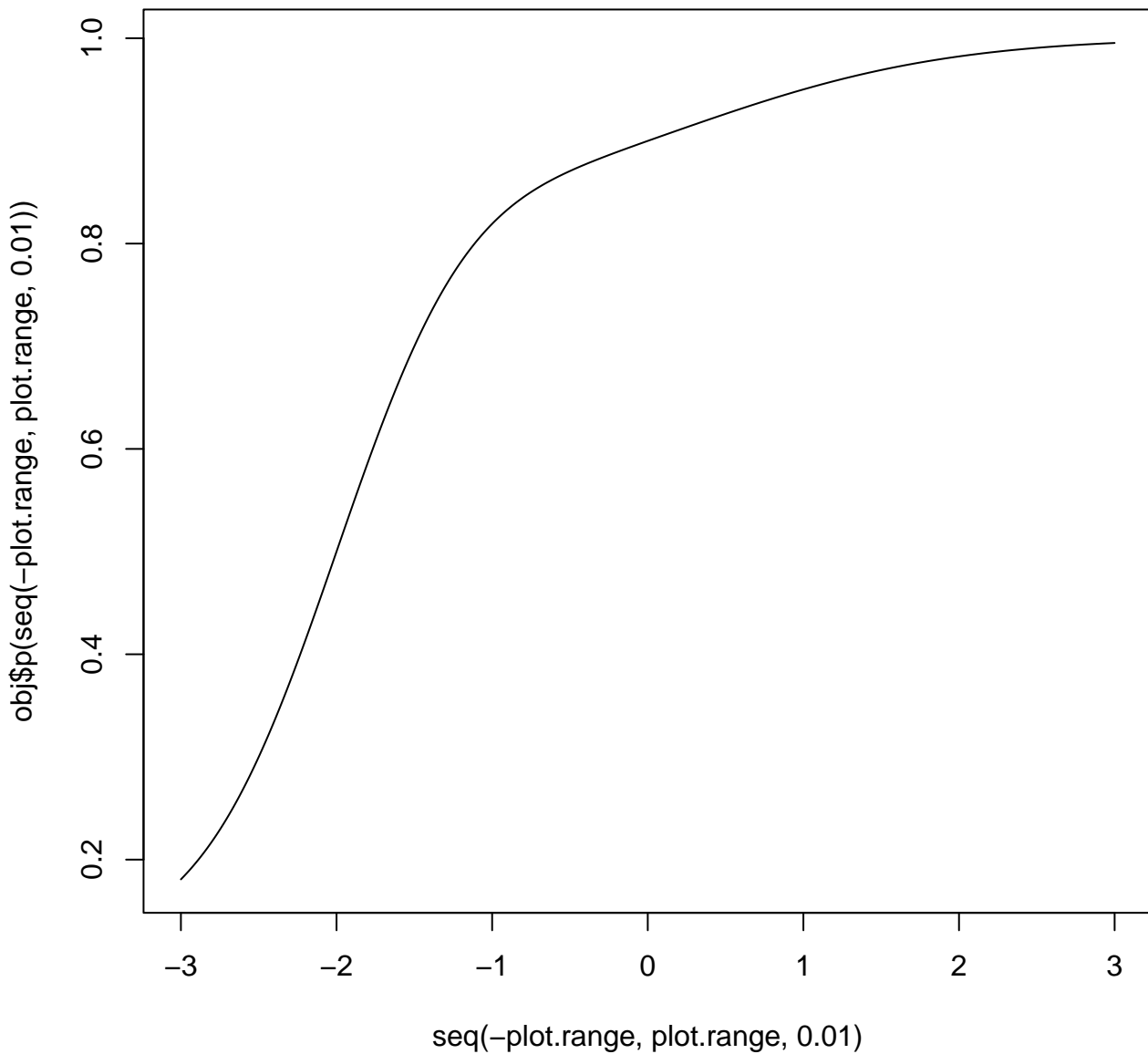
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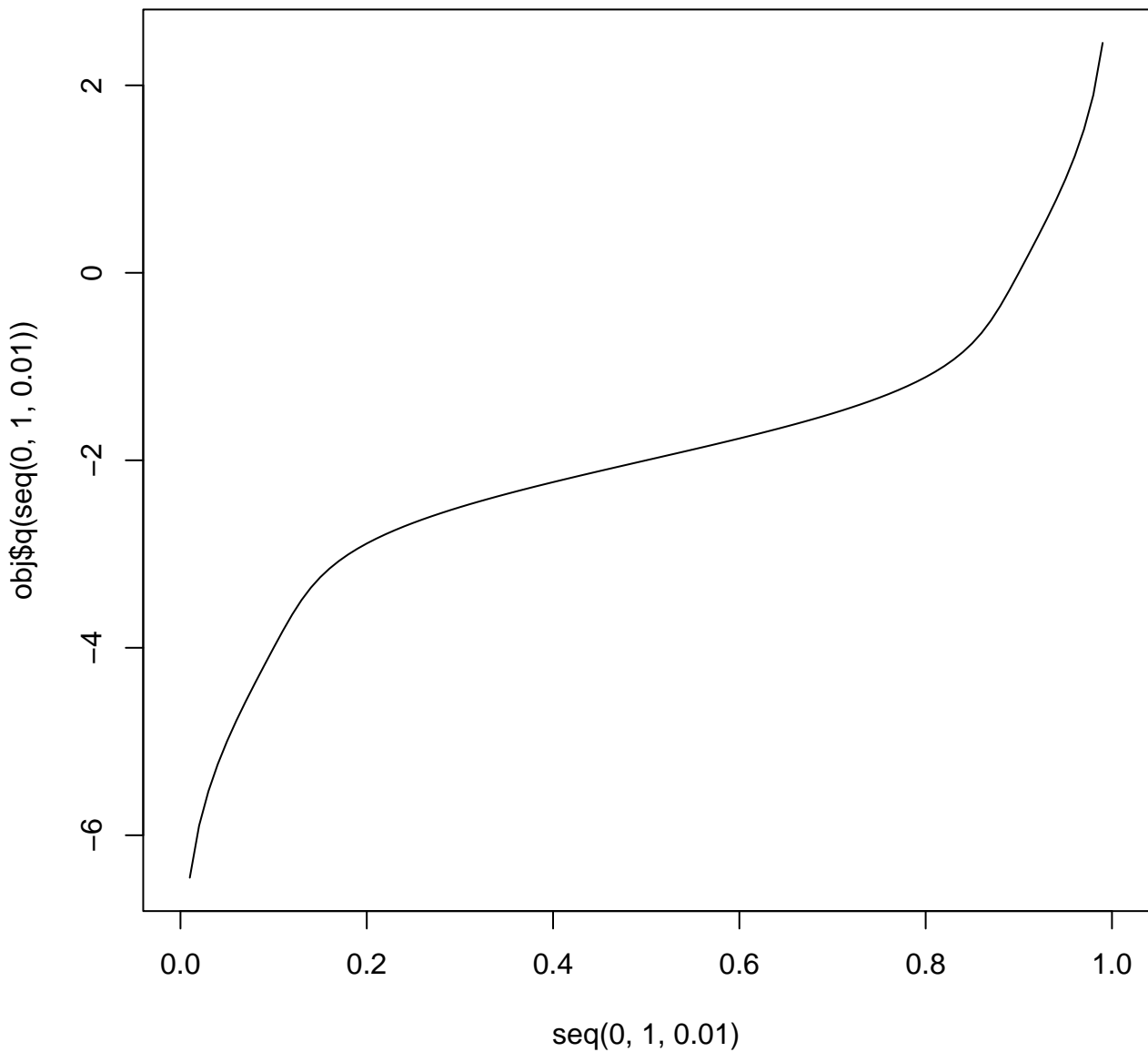




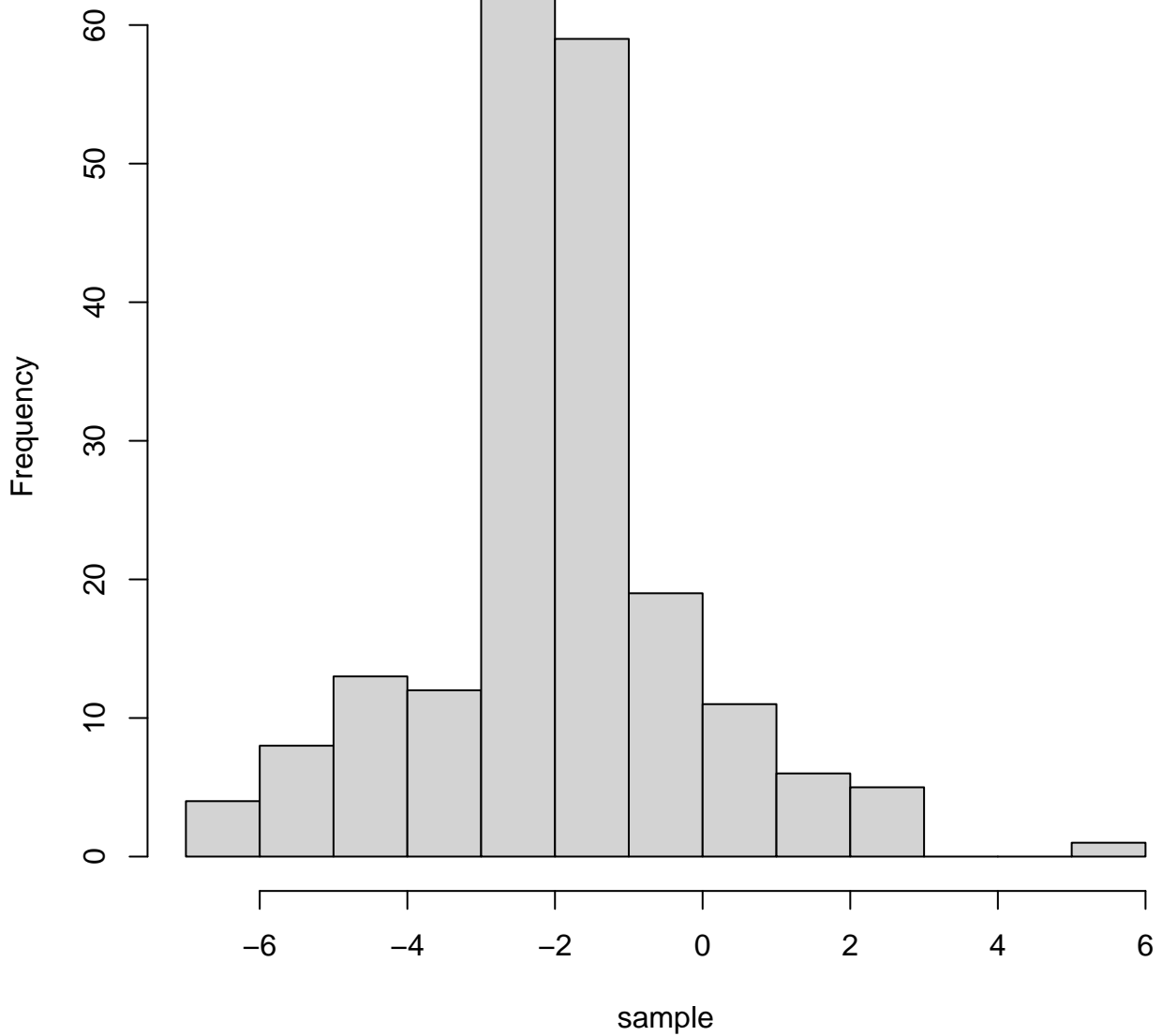


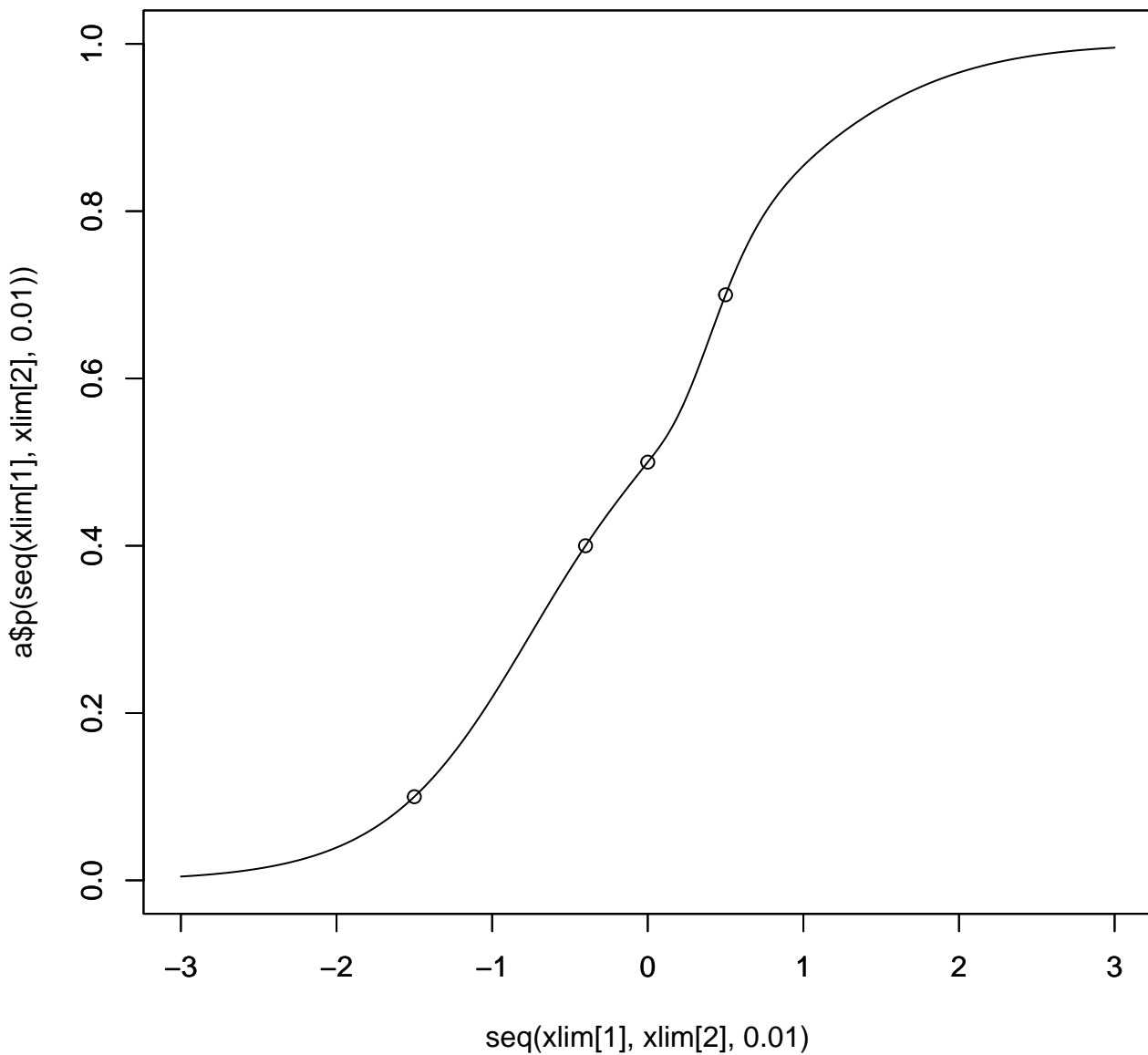


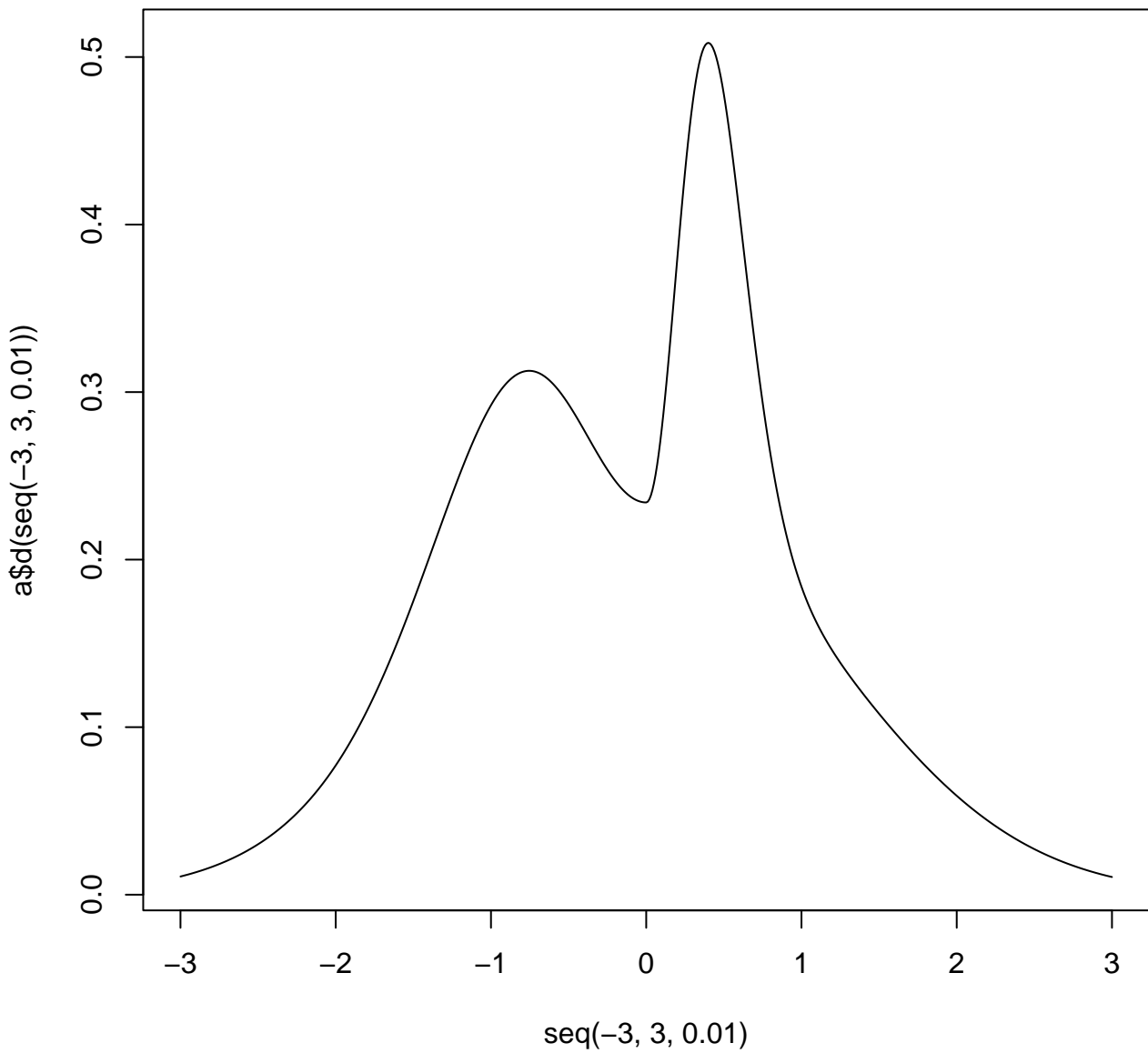


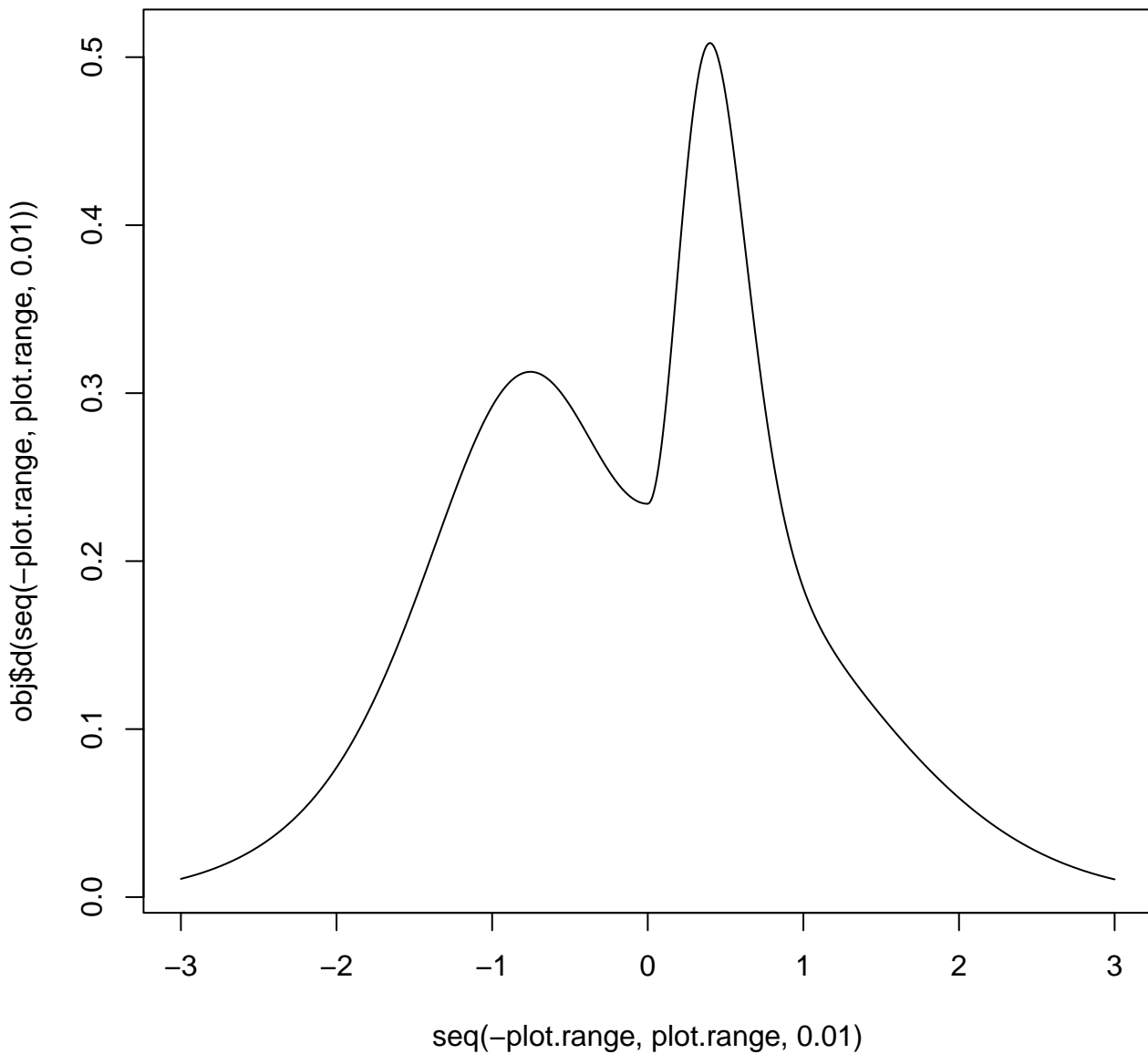


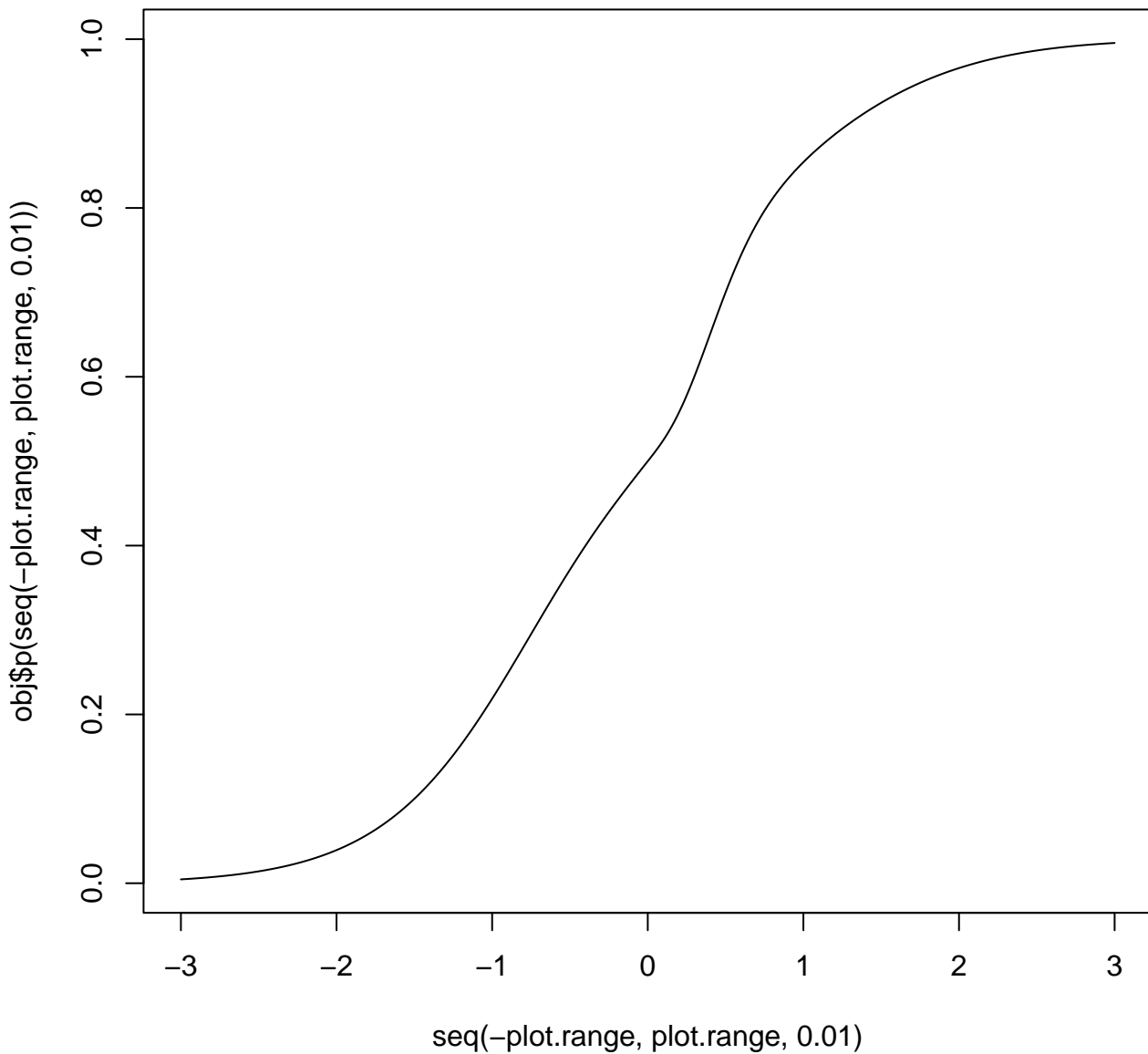
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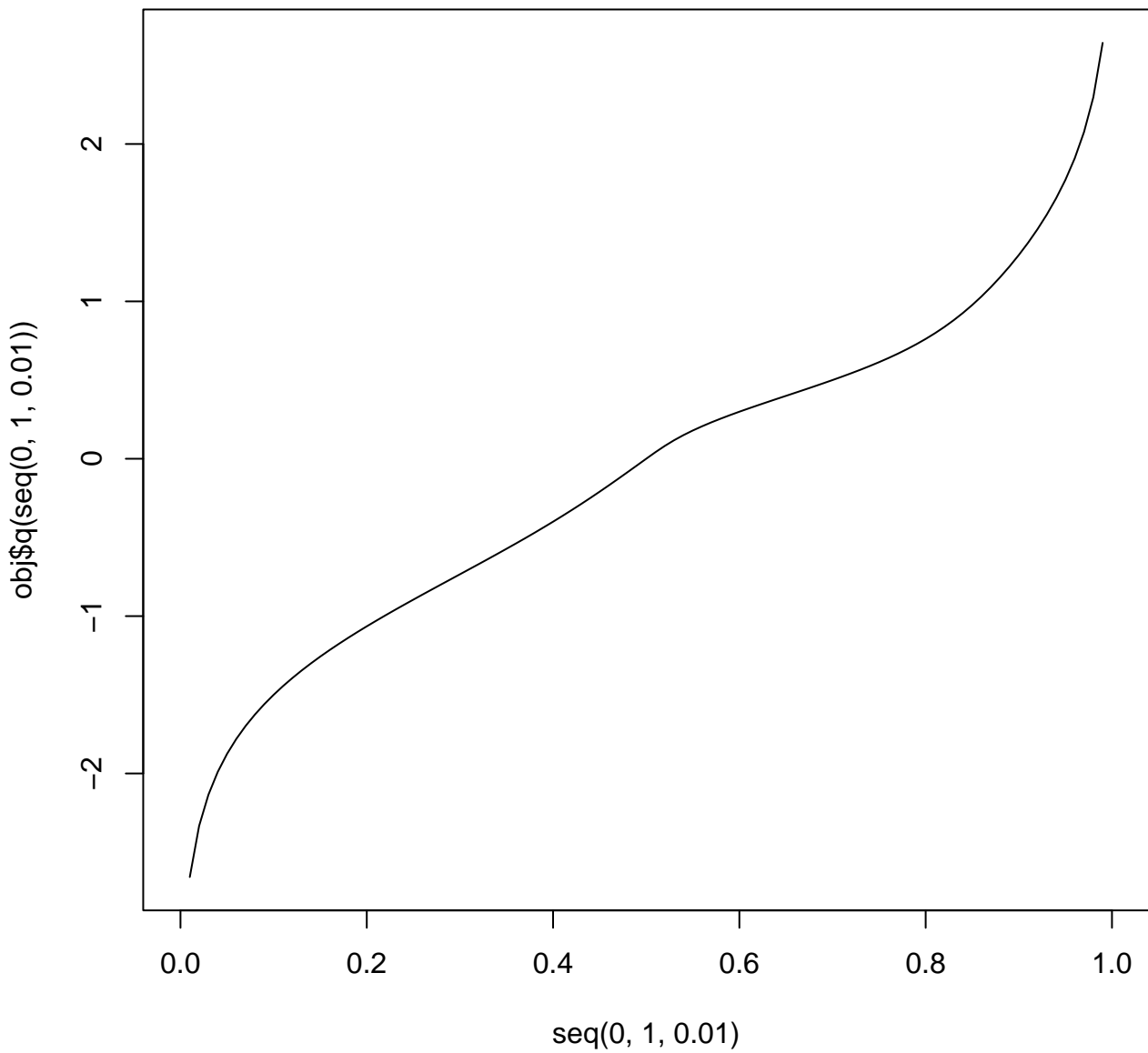




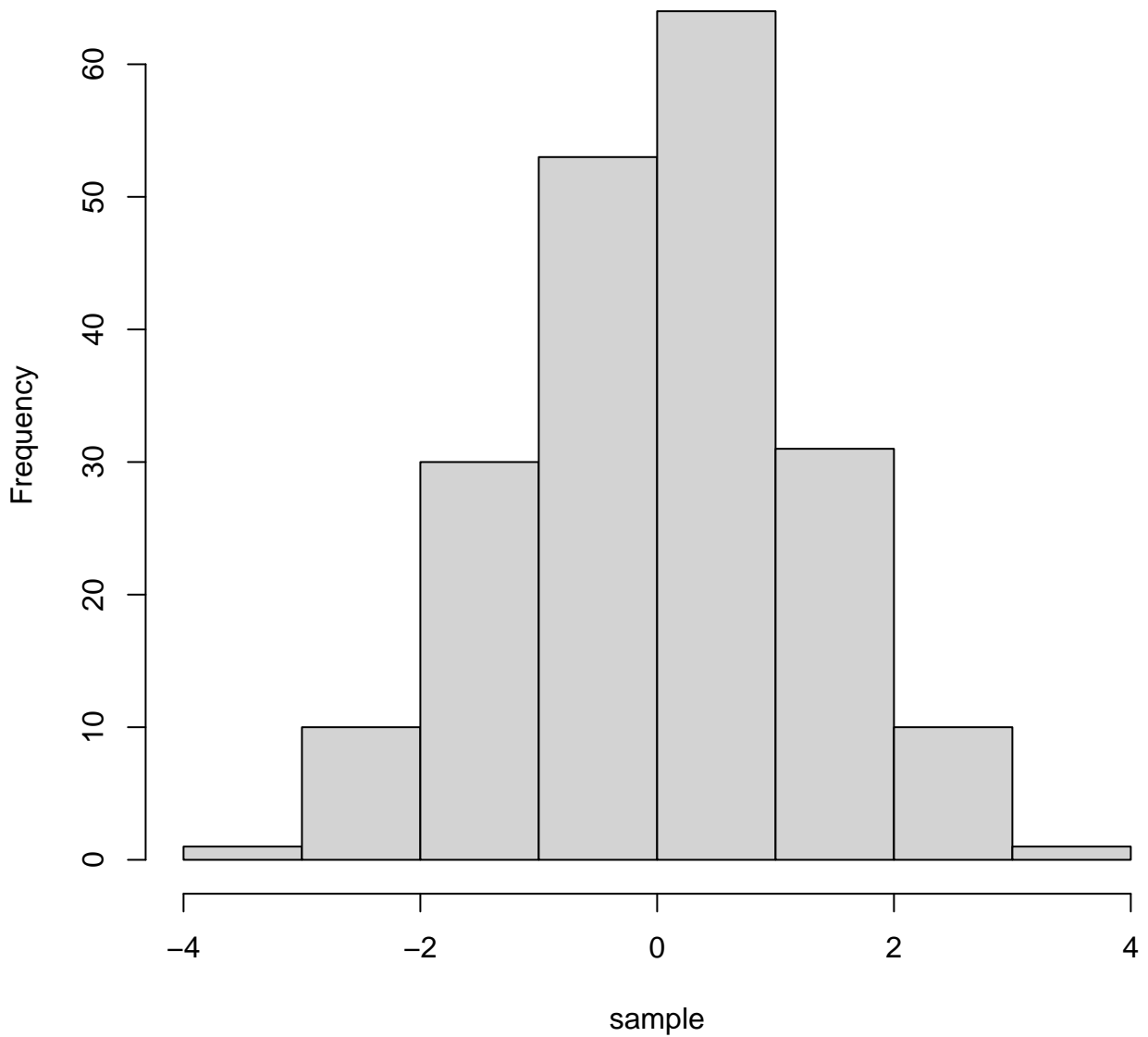


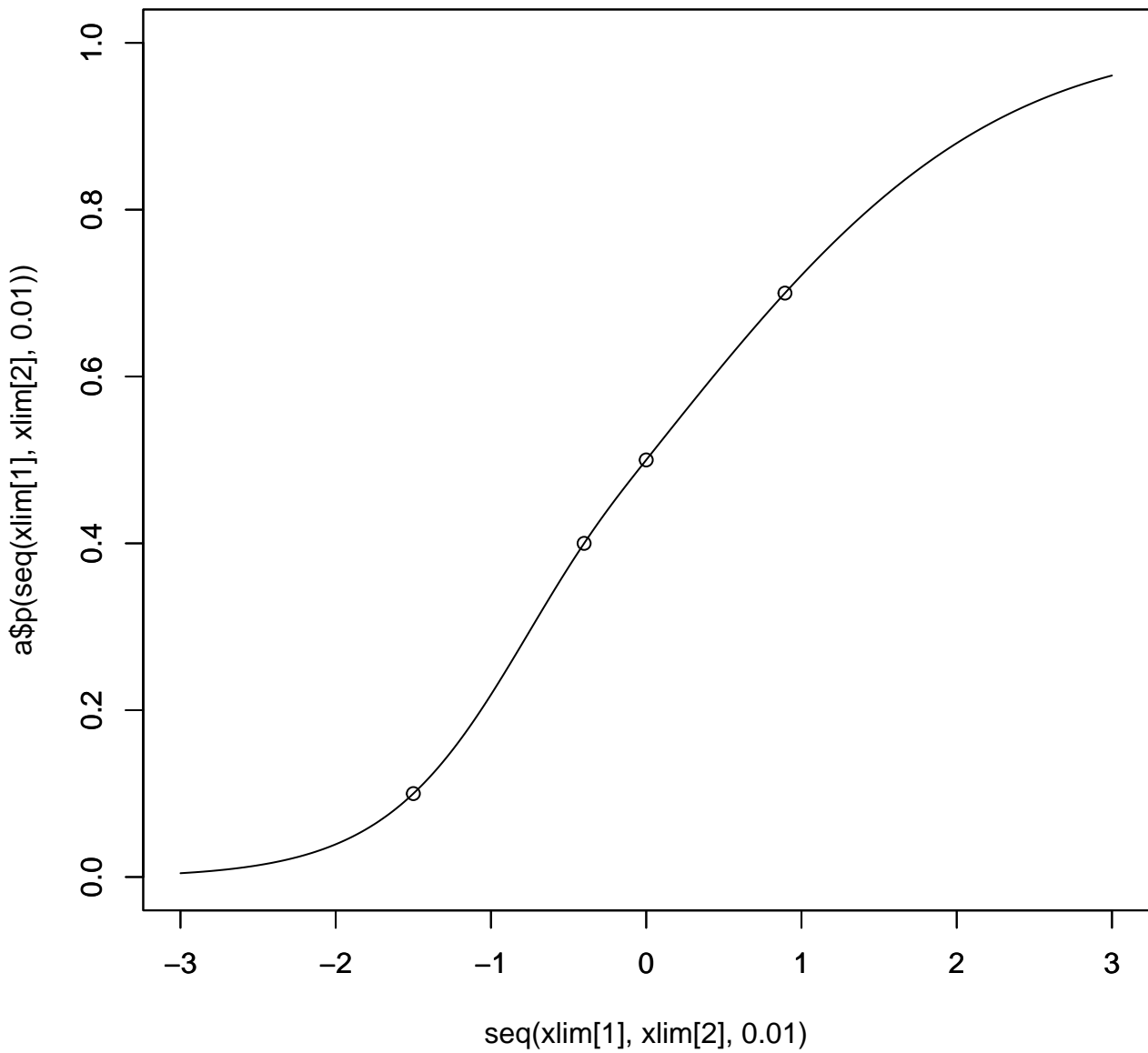


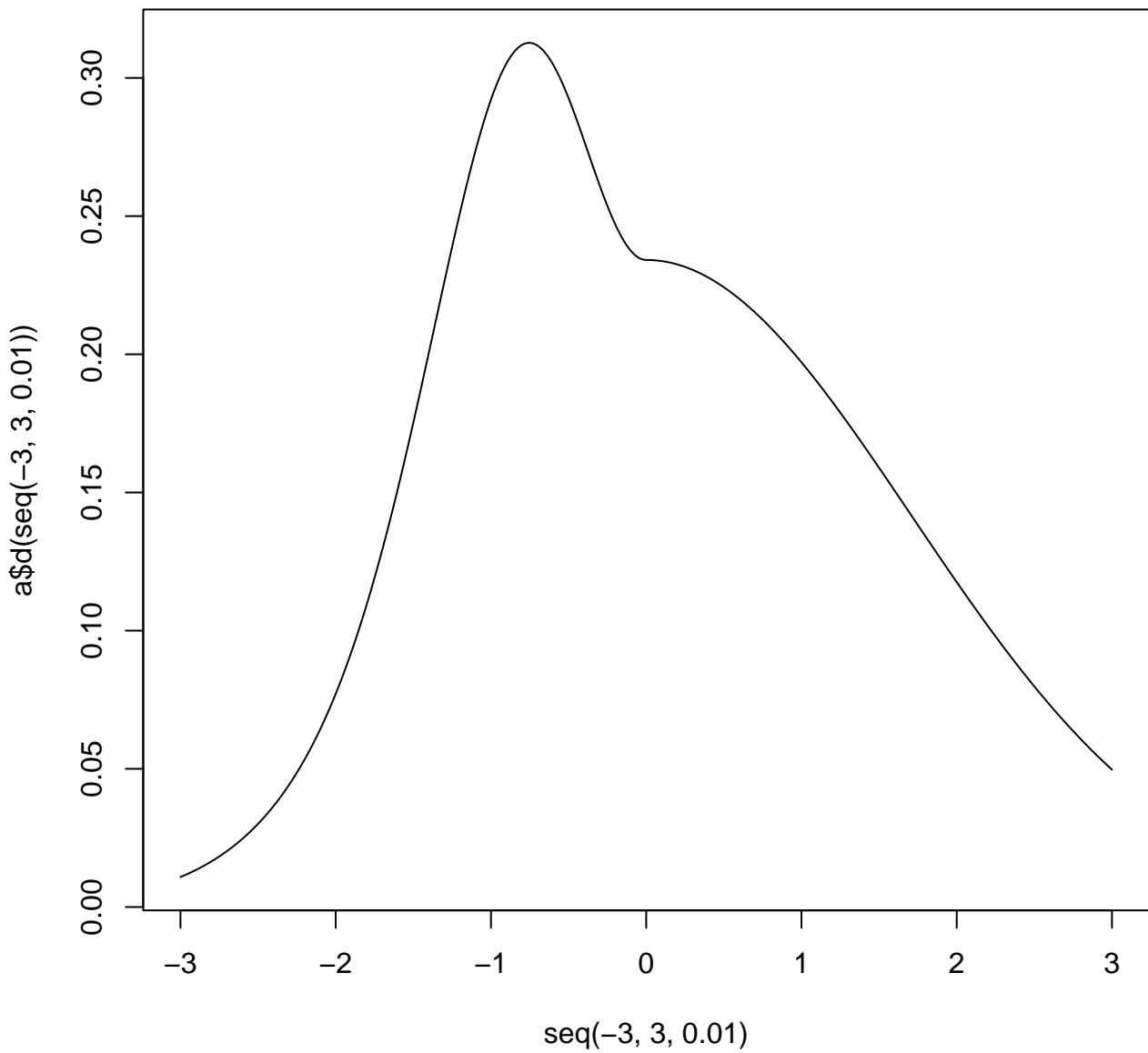


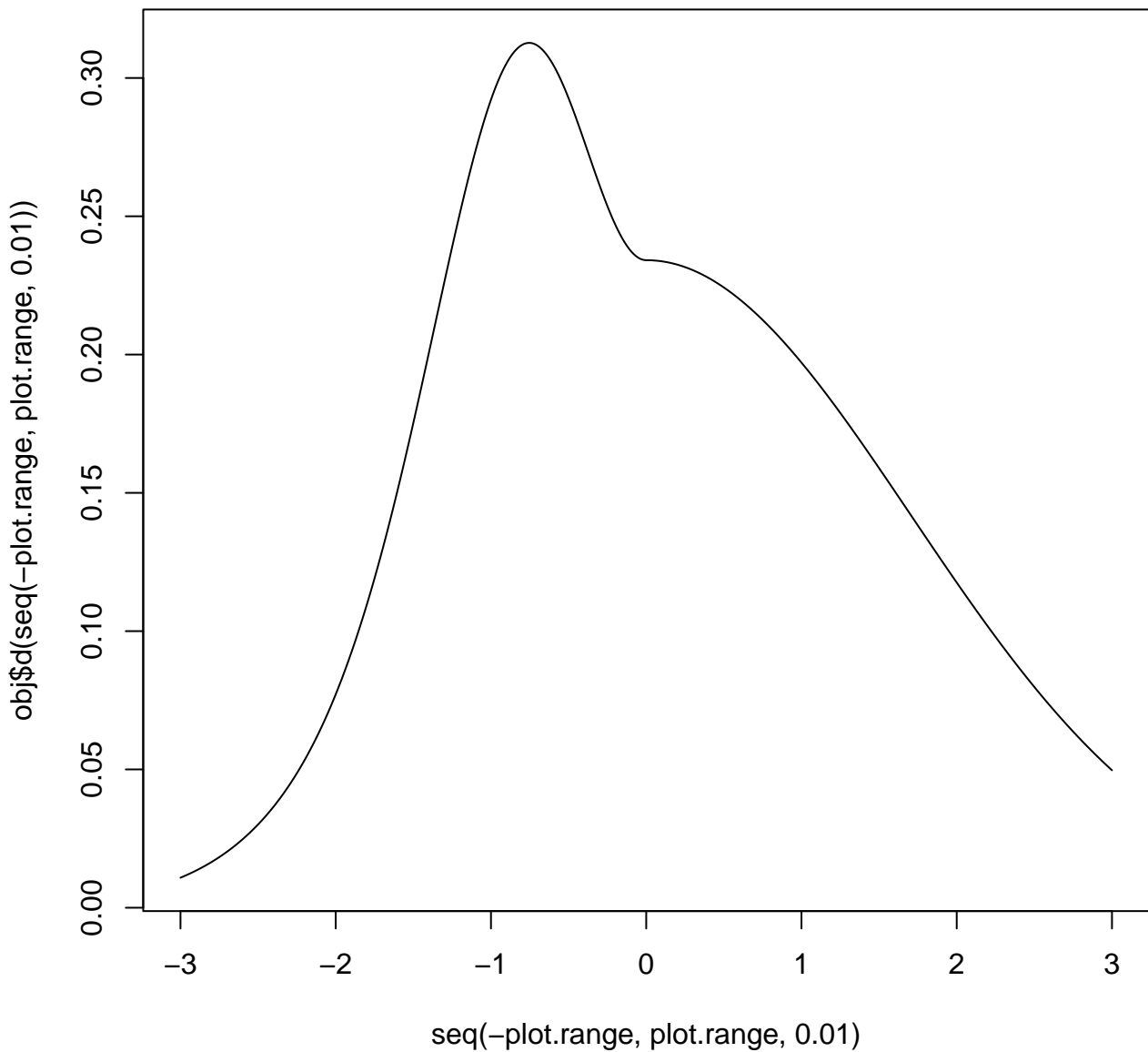


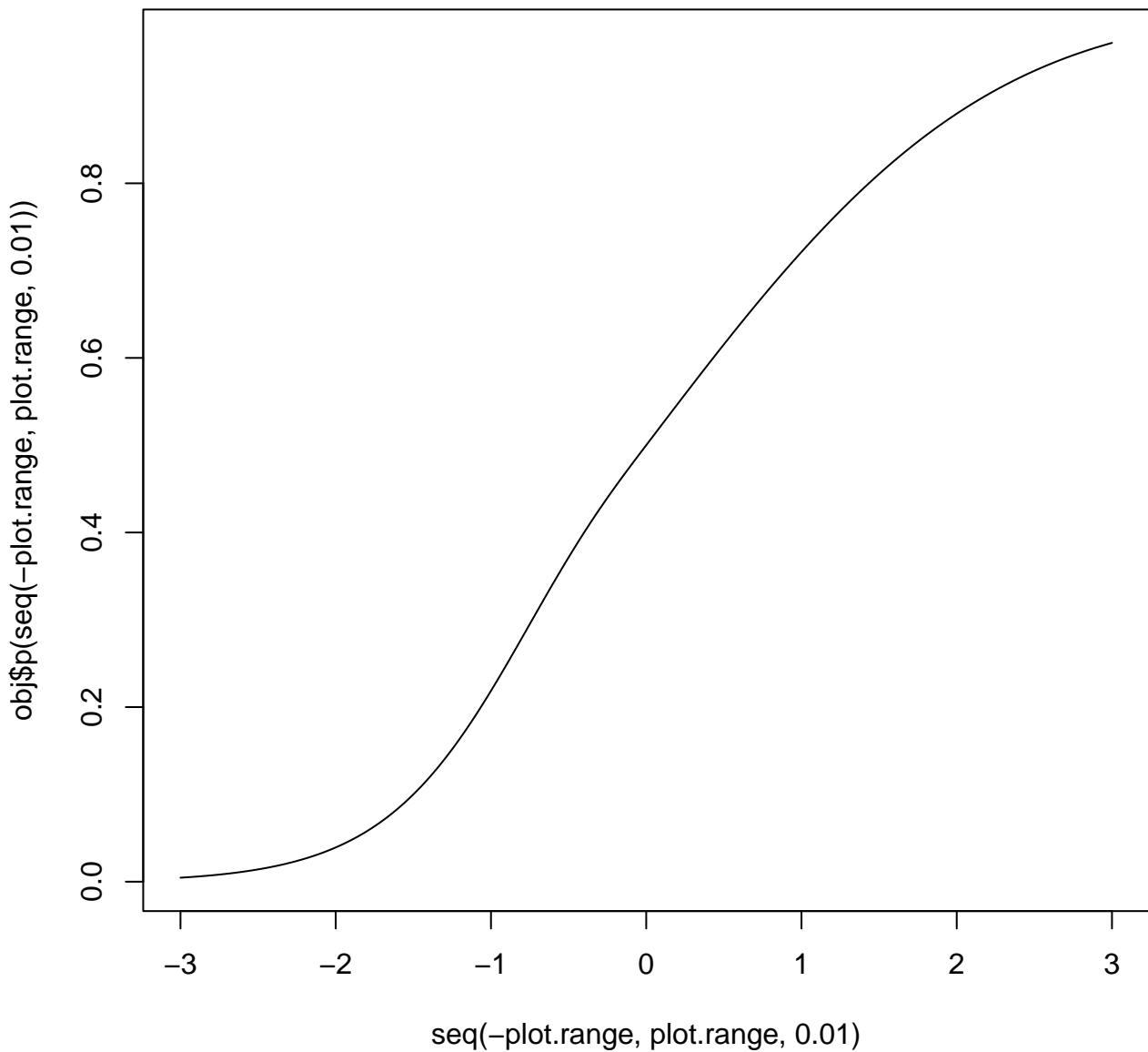
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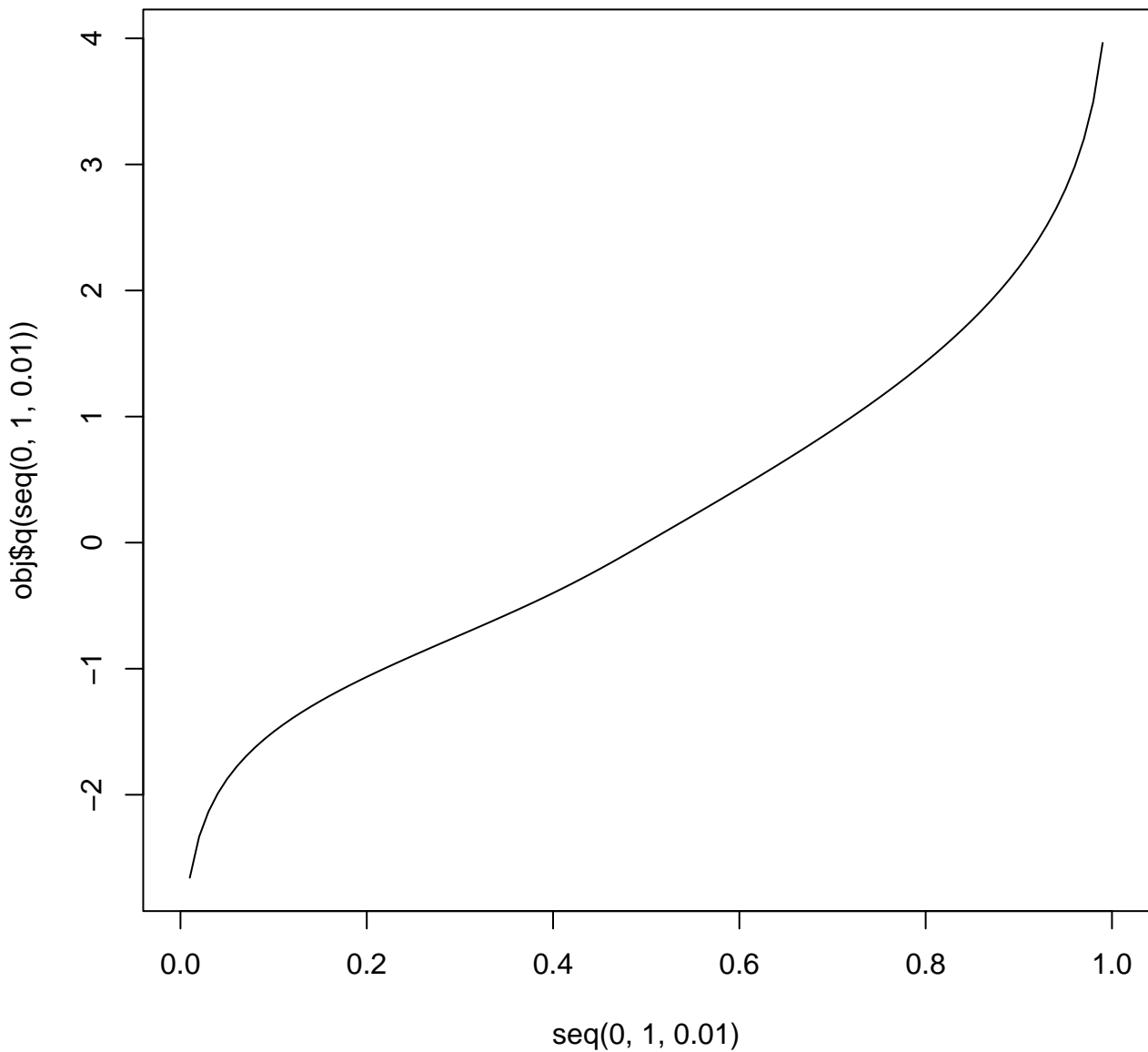




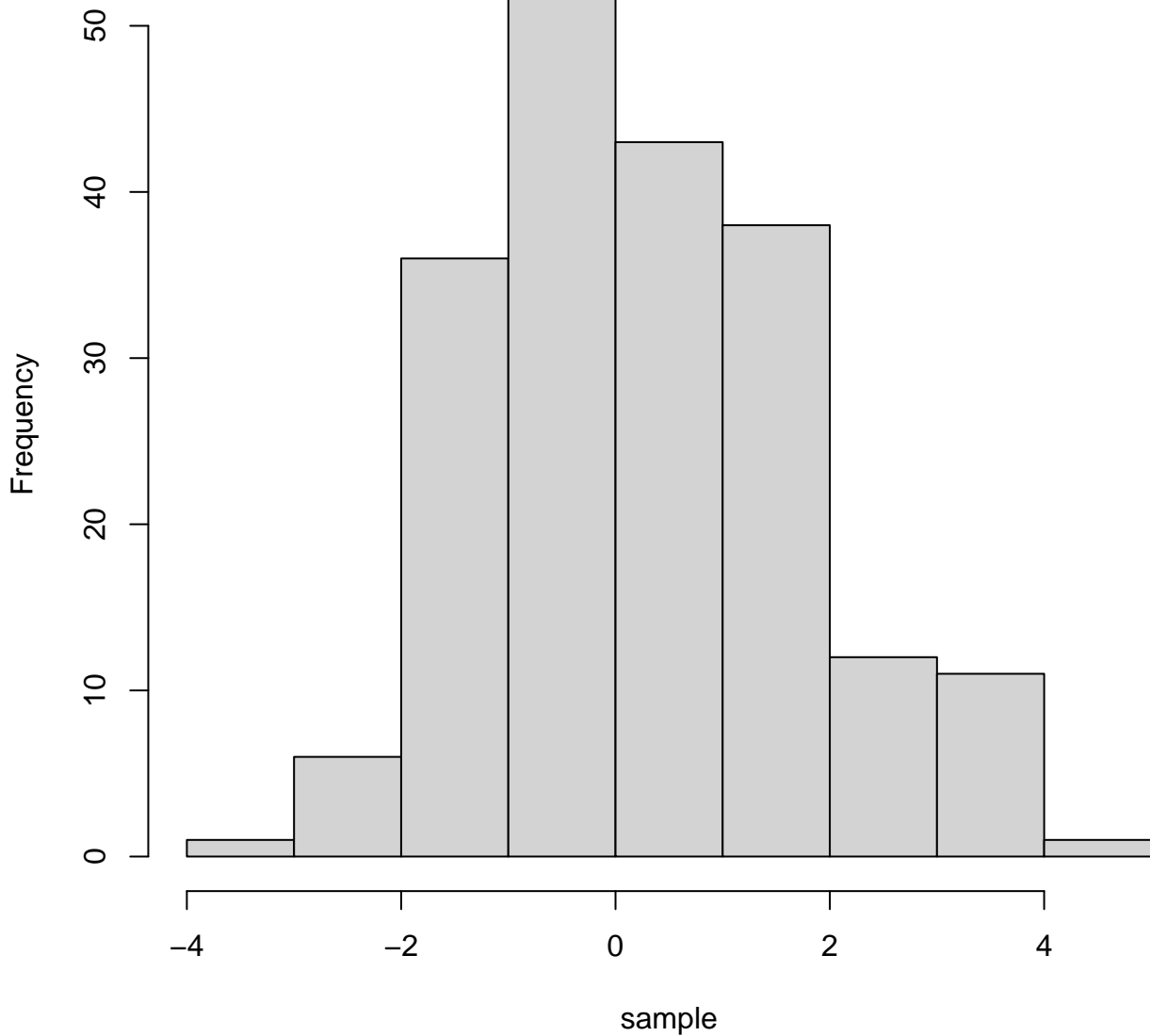


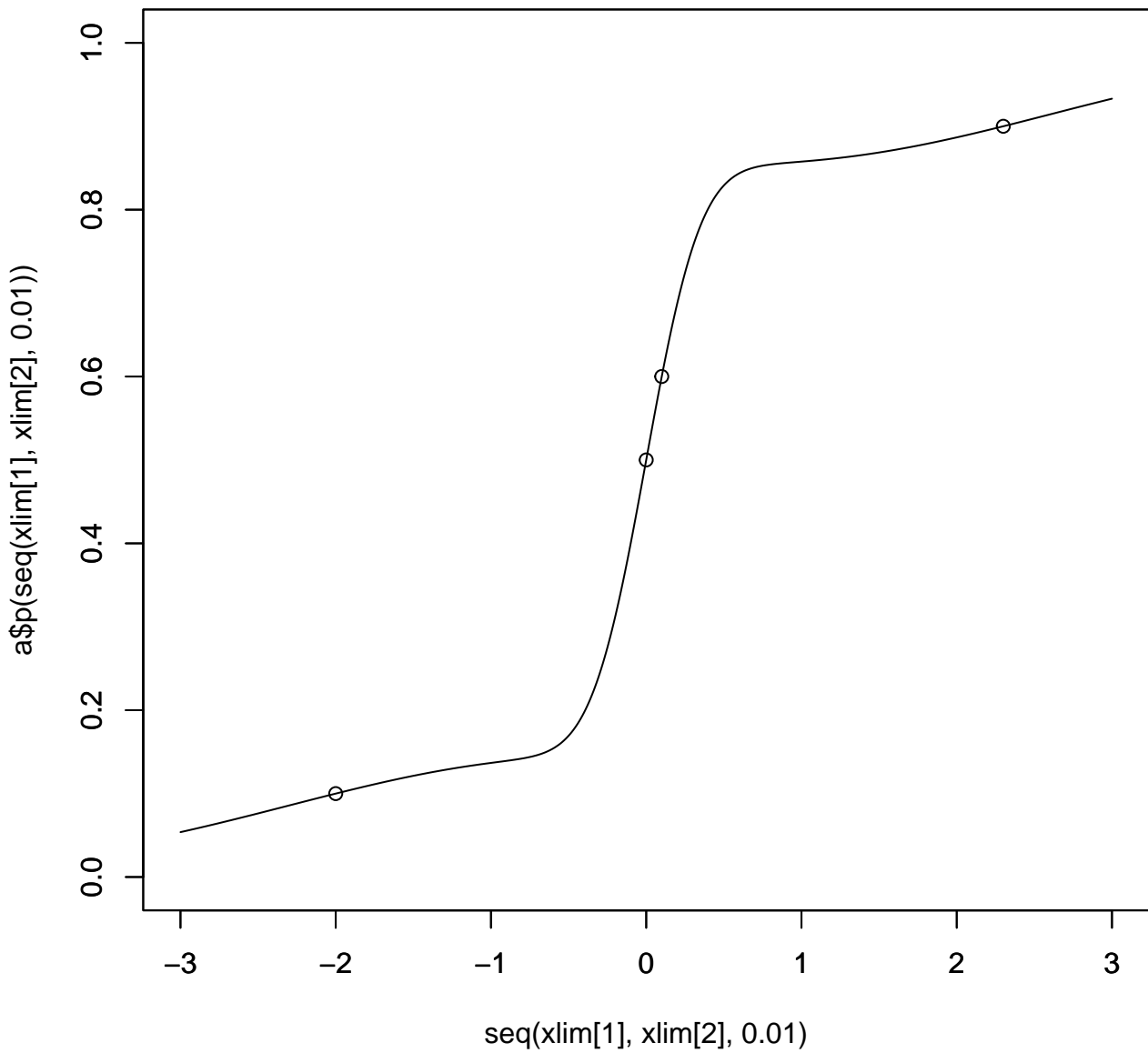


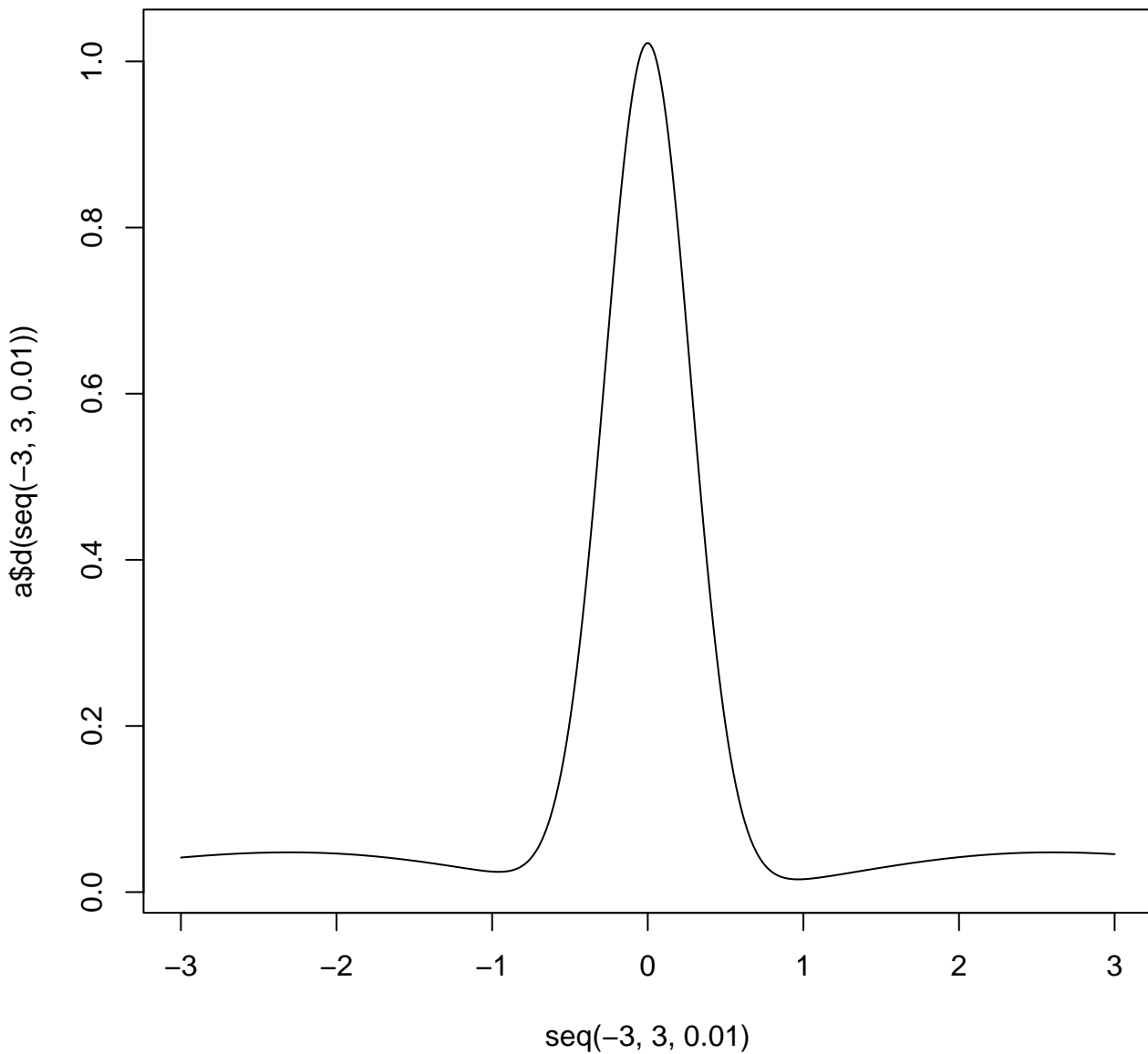


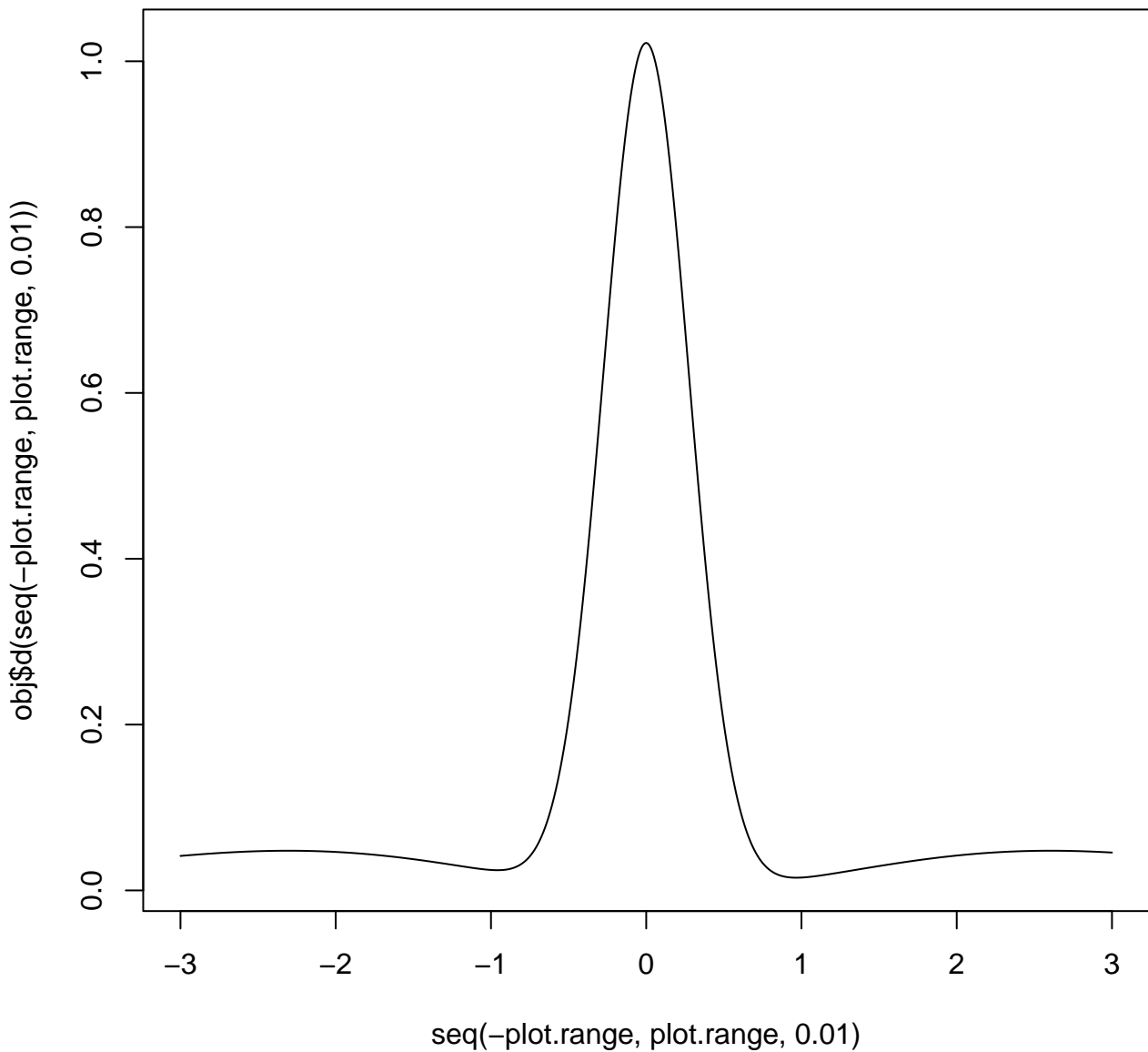


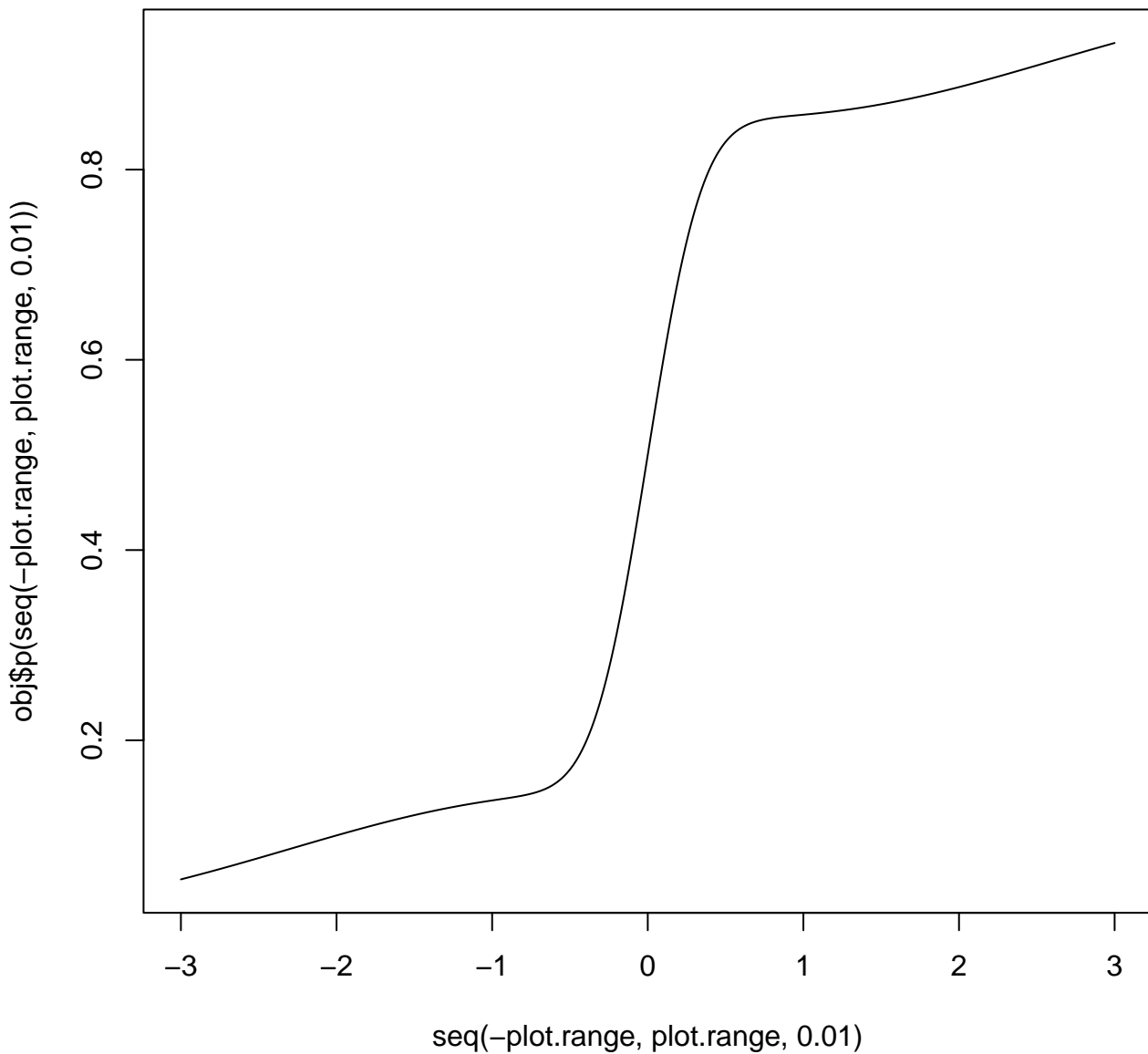
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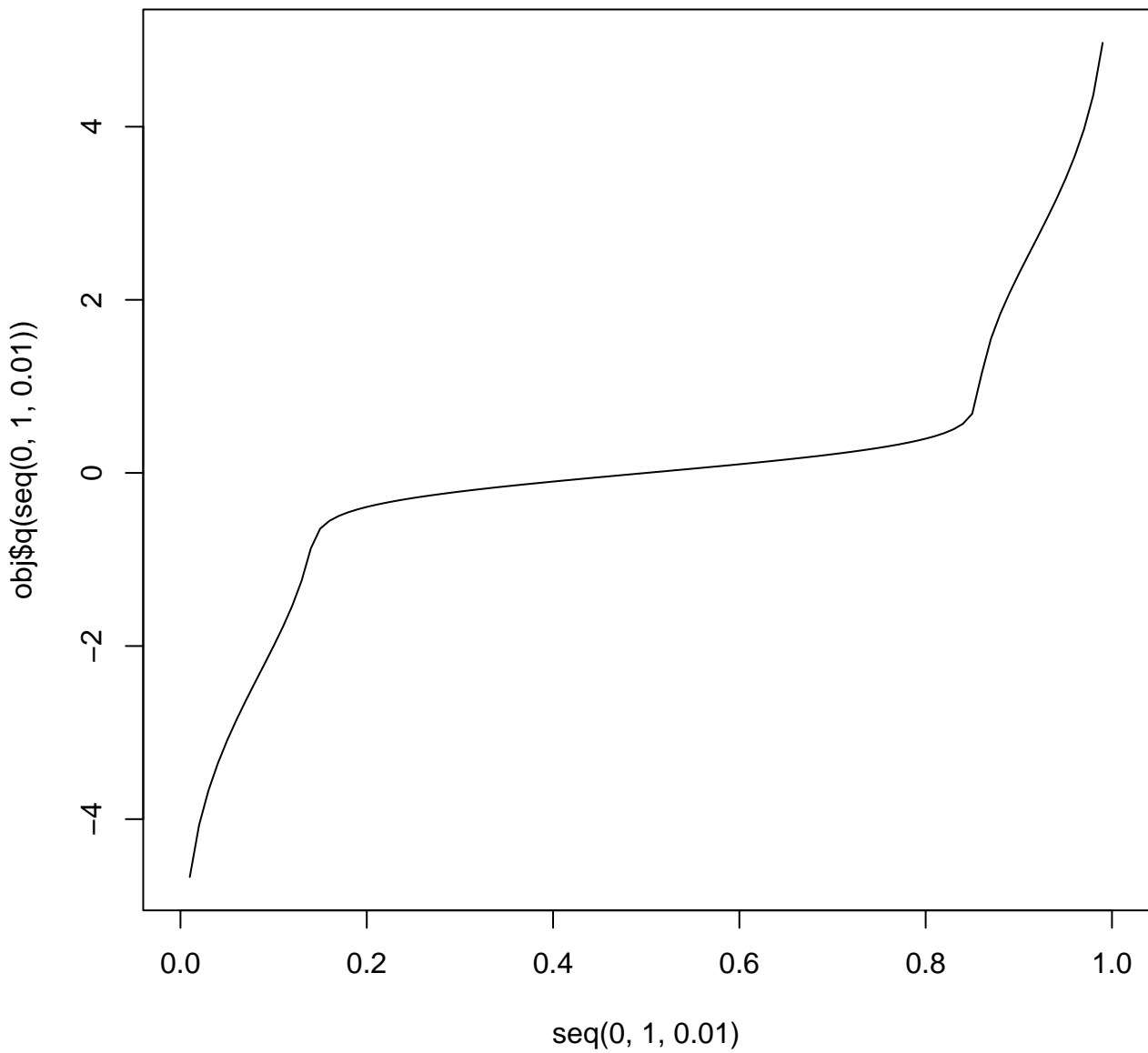




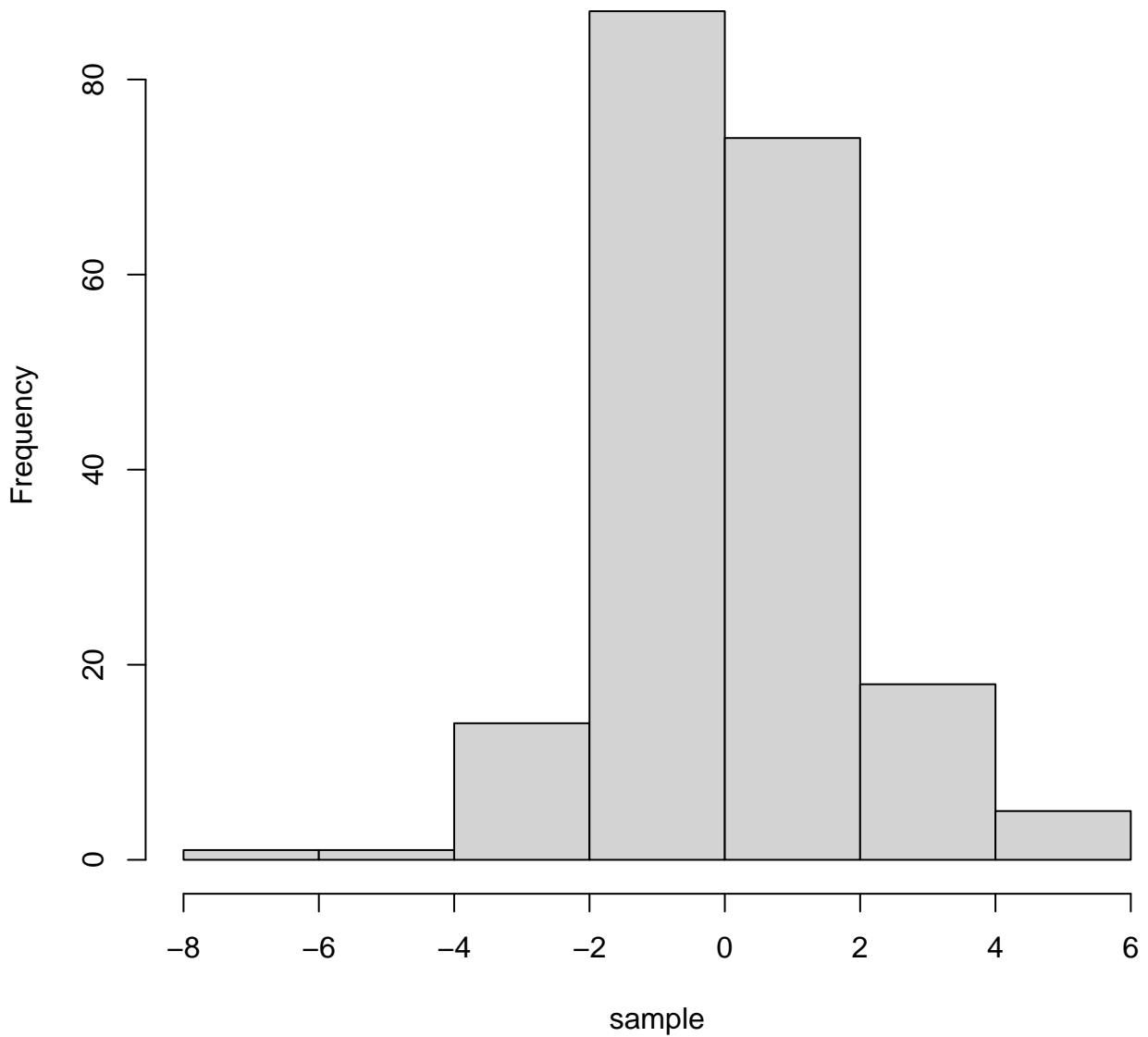


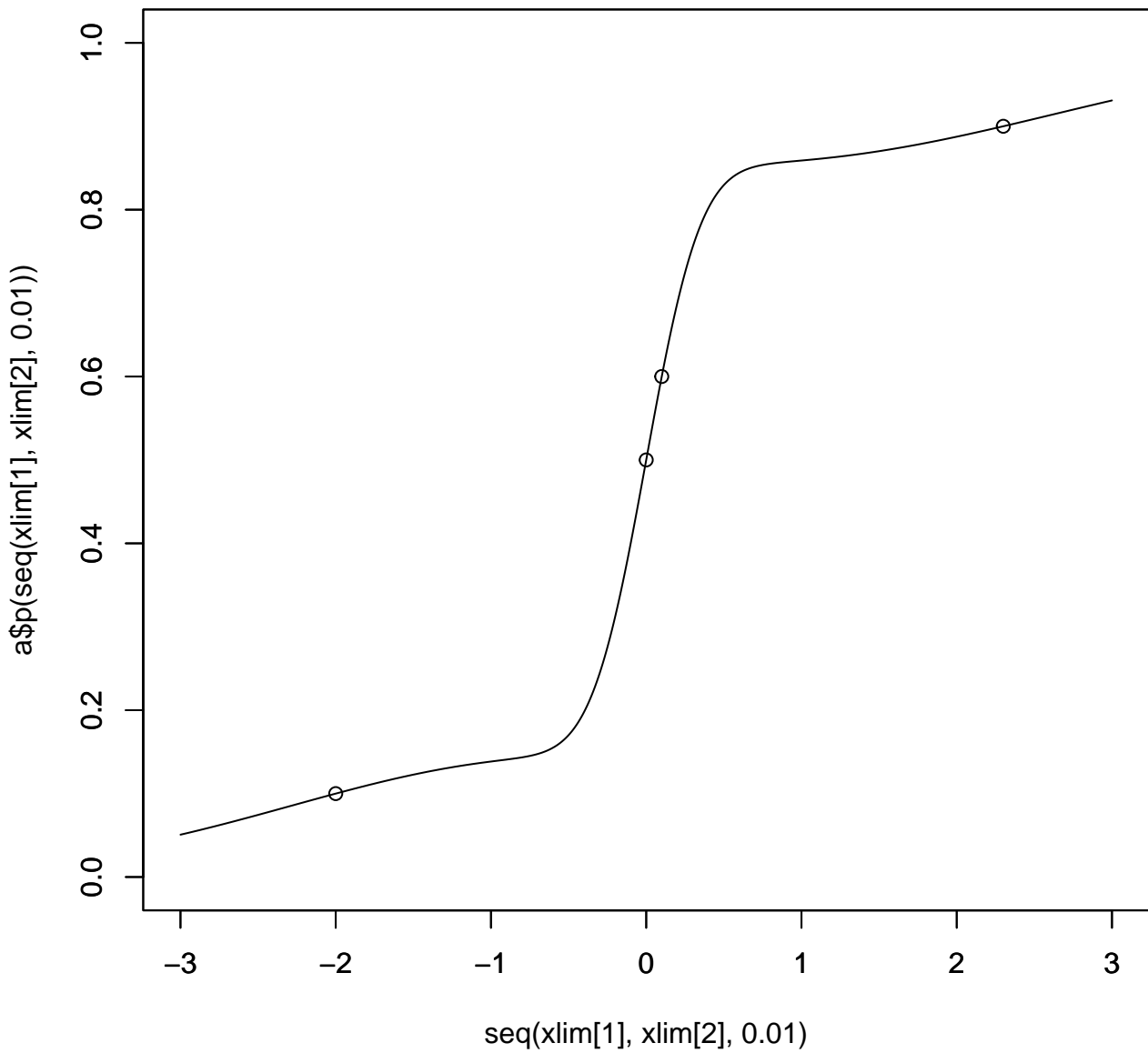


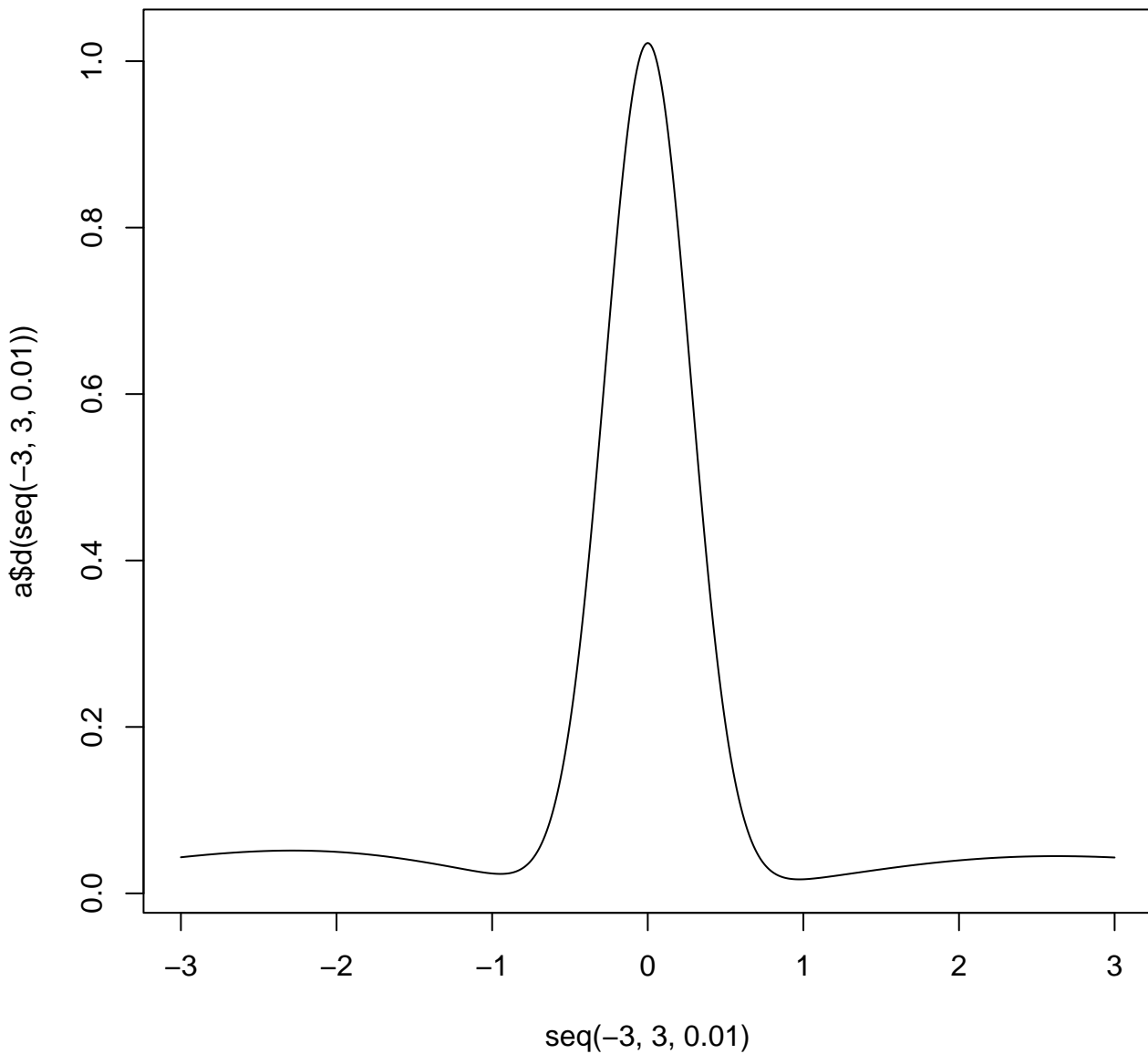


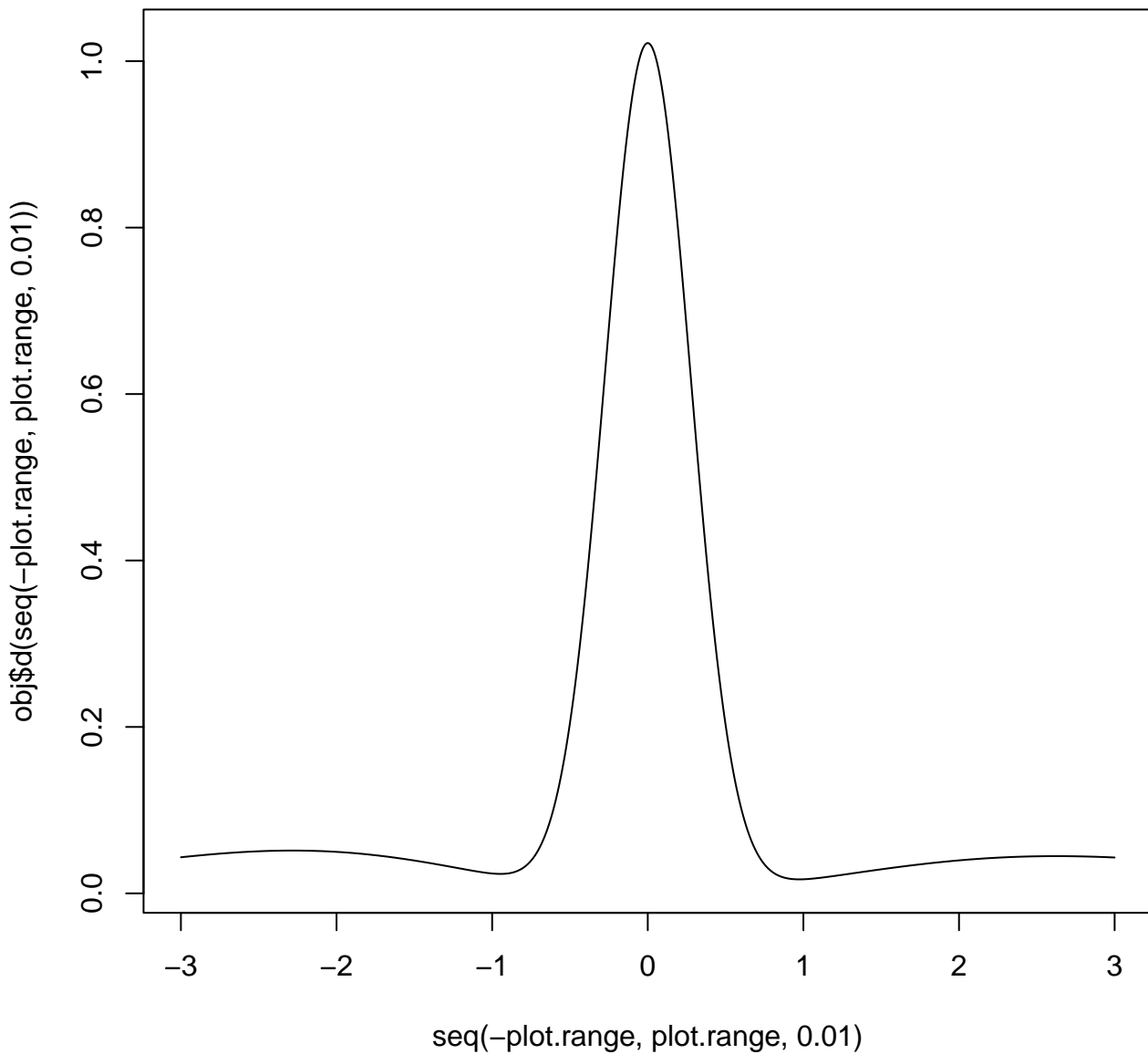


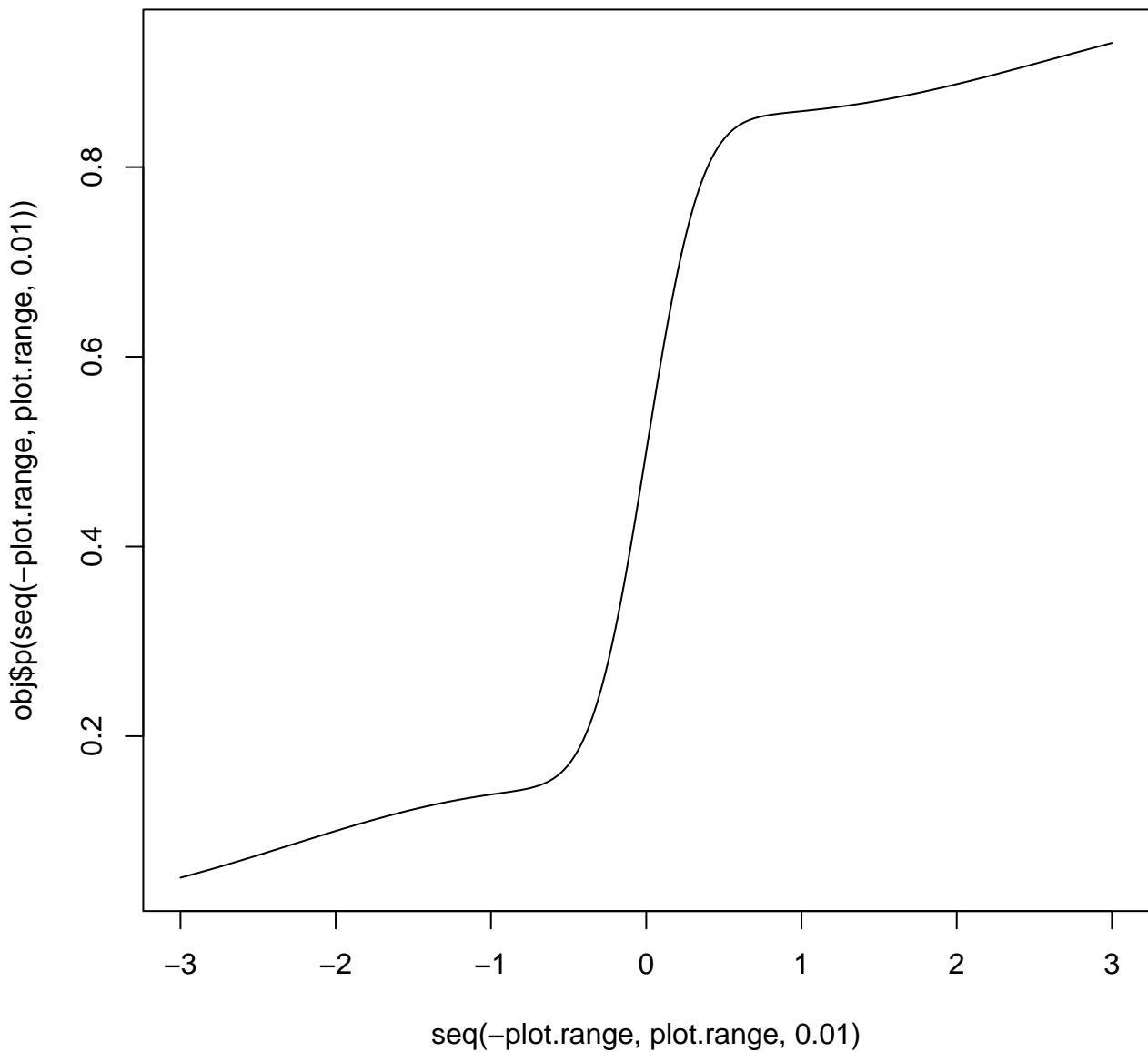
Histogram of sample

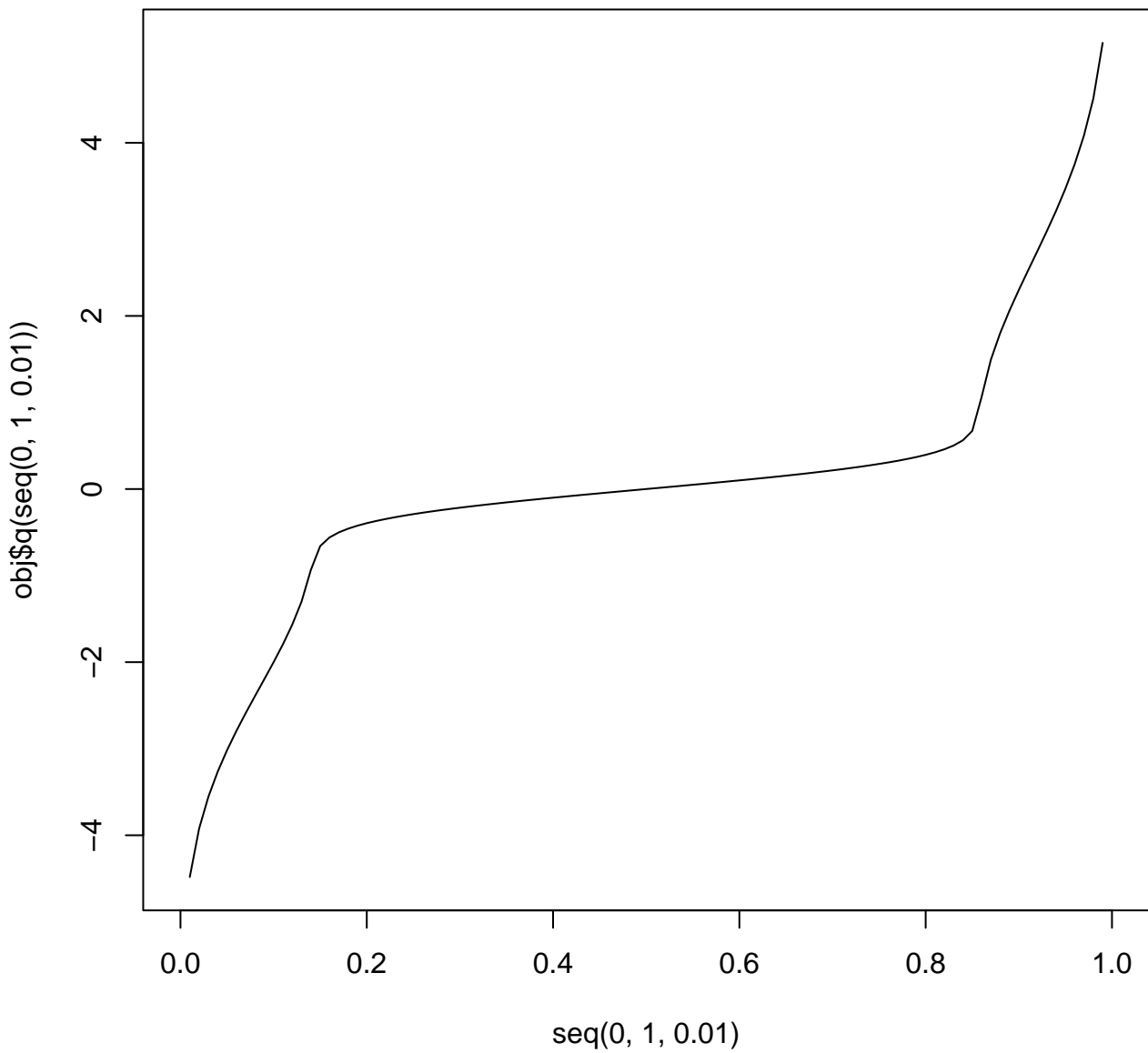




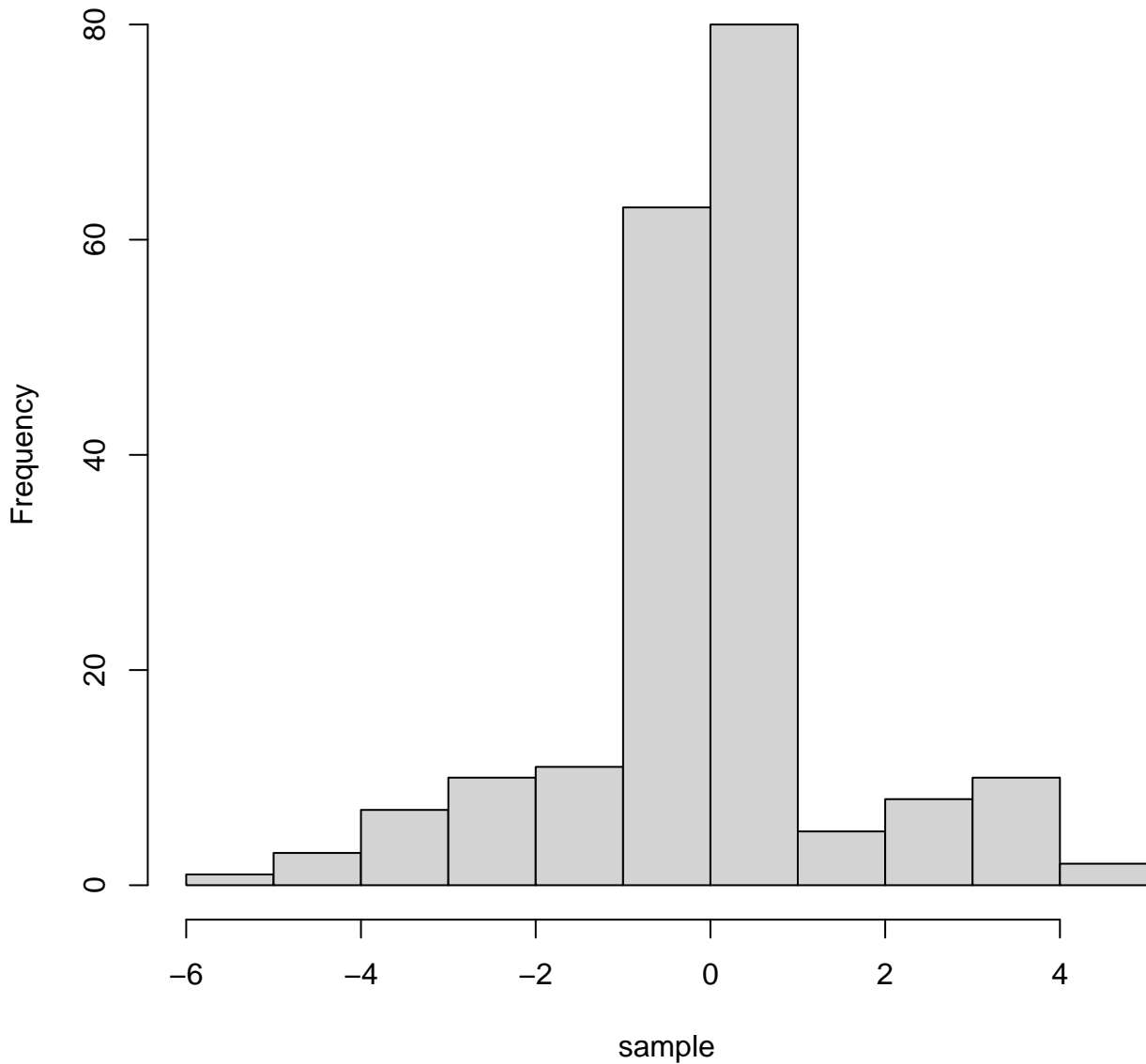


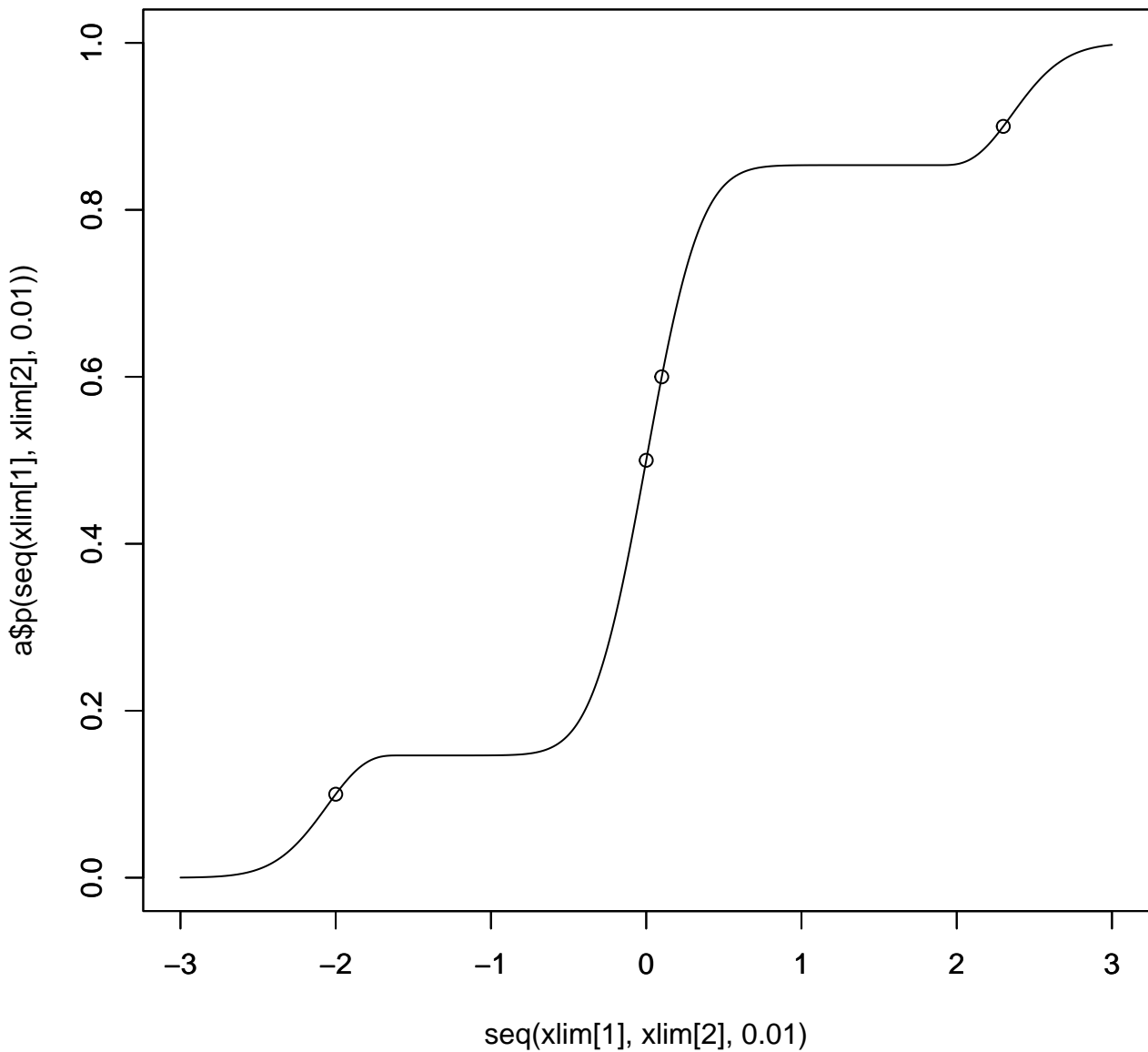


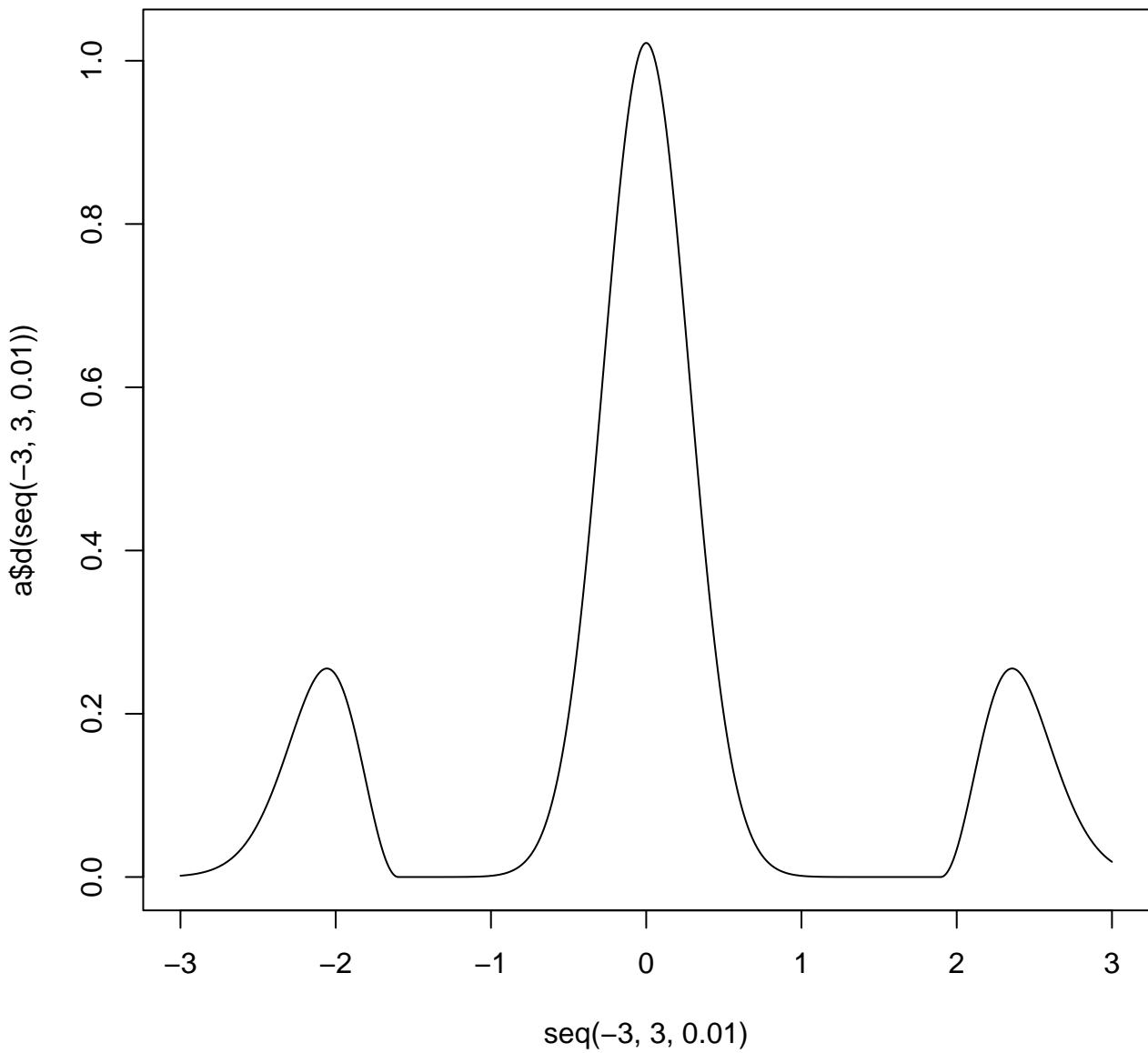


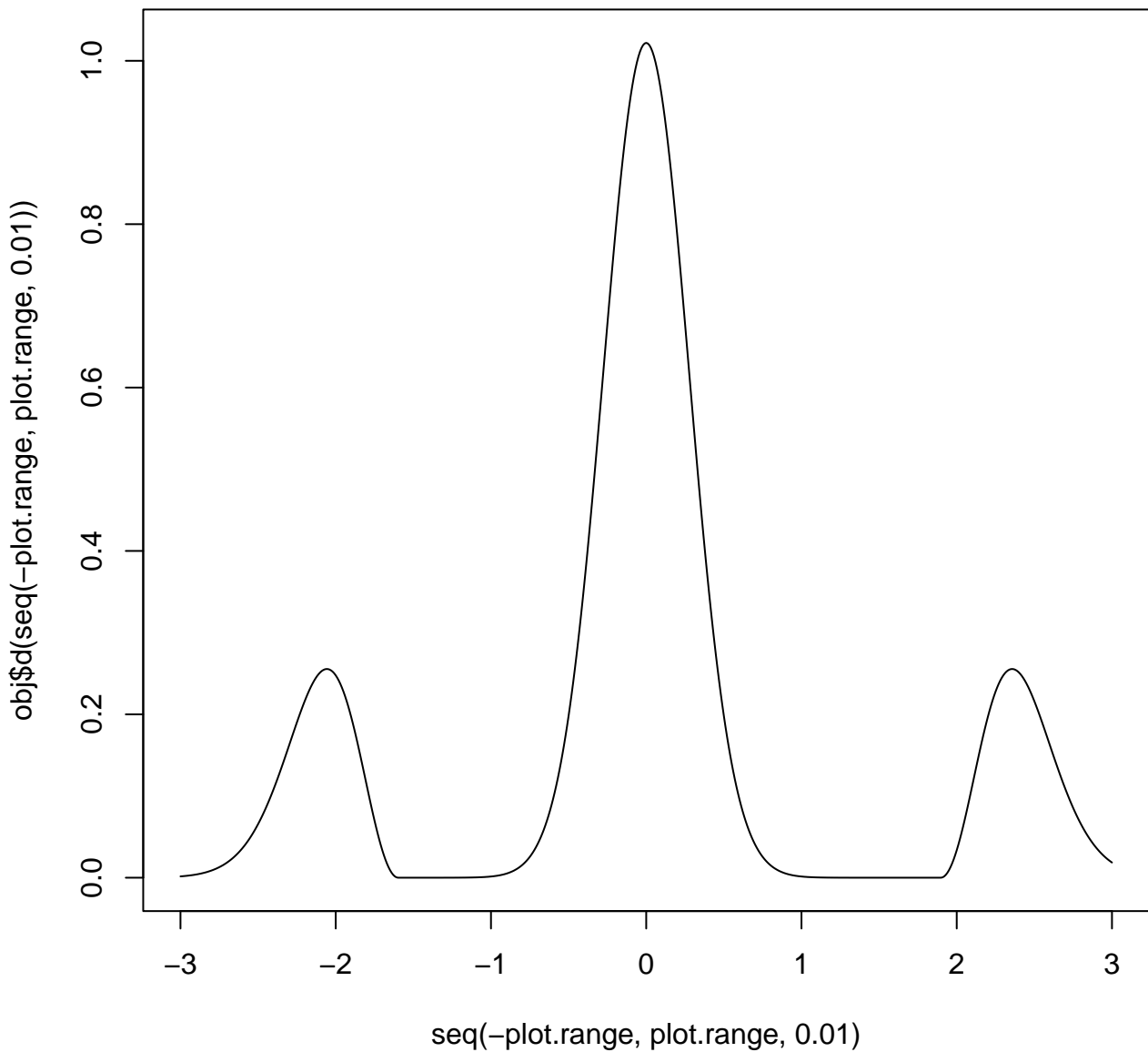


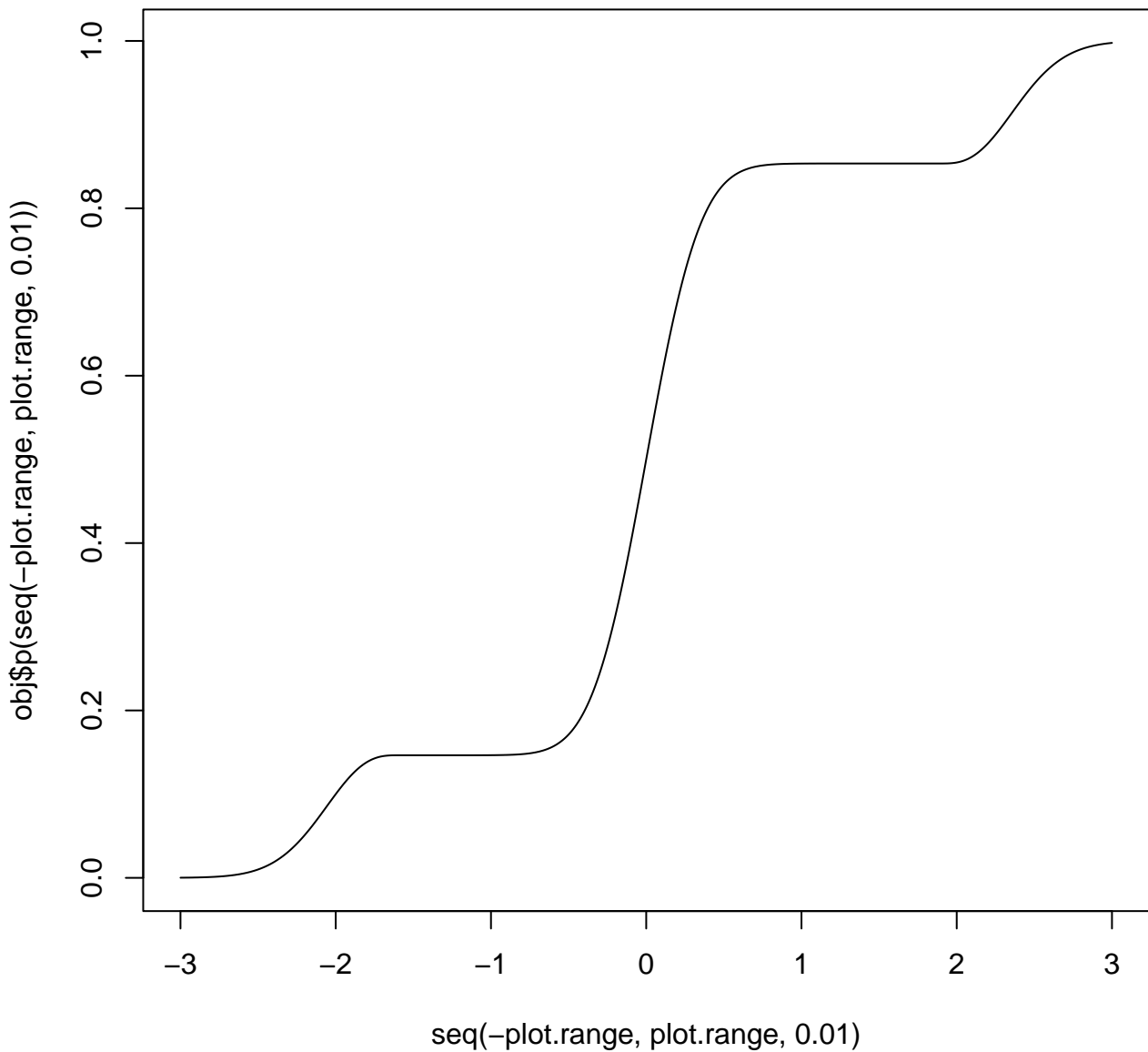
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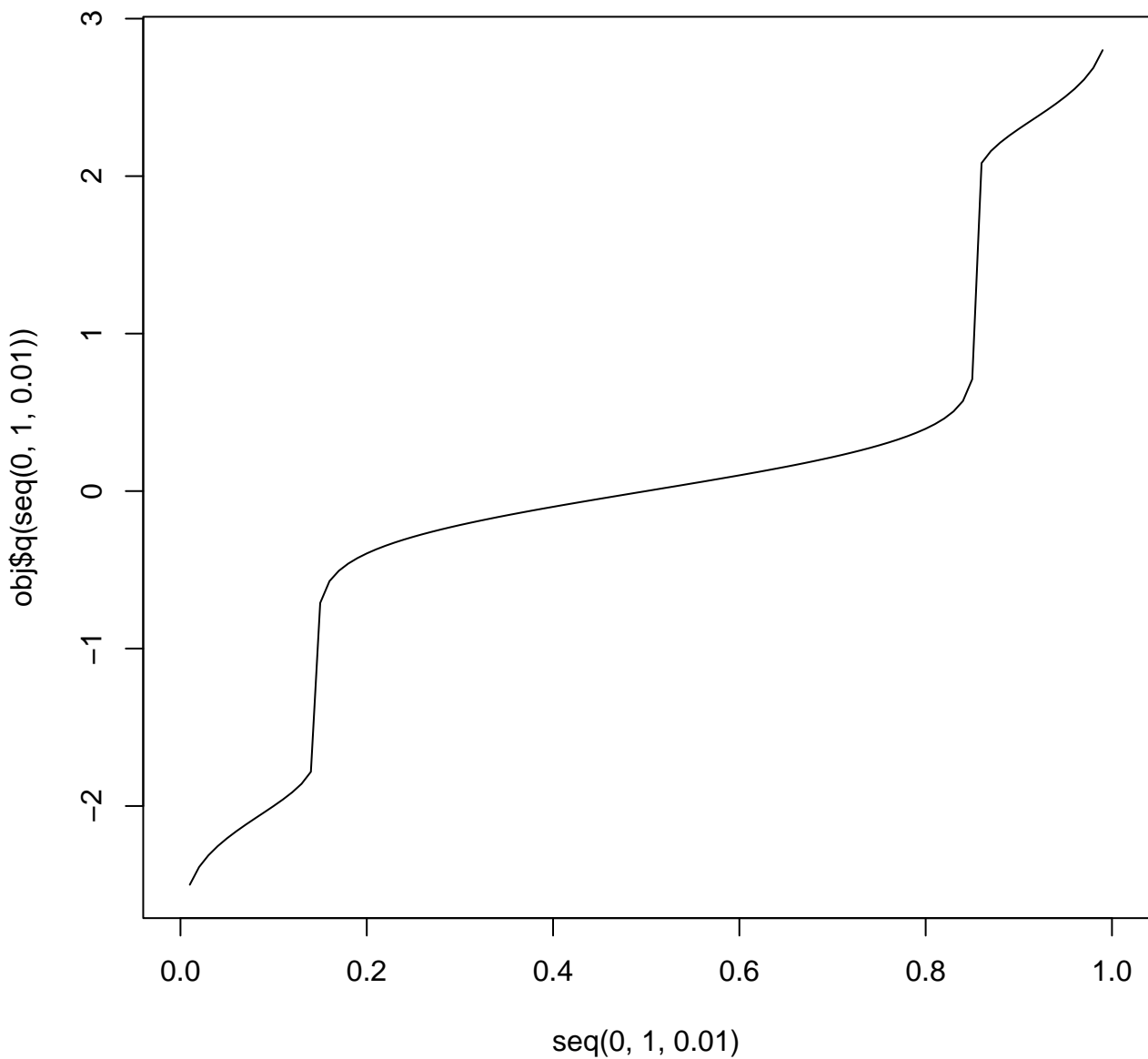




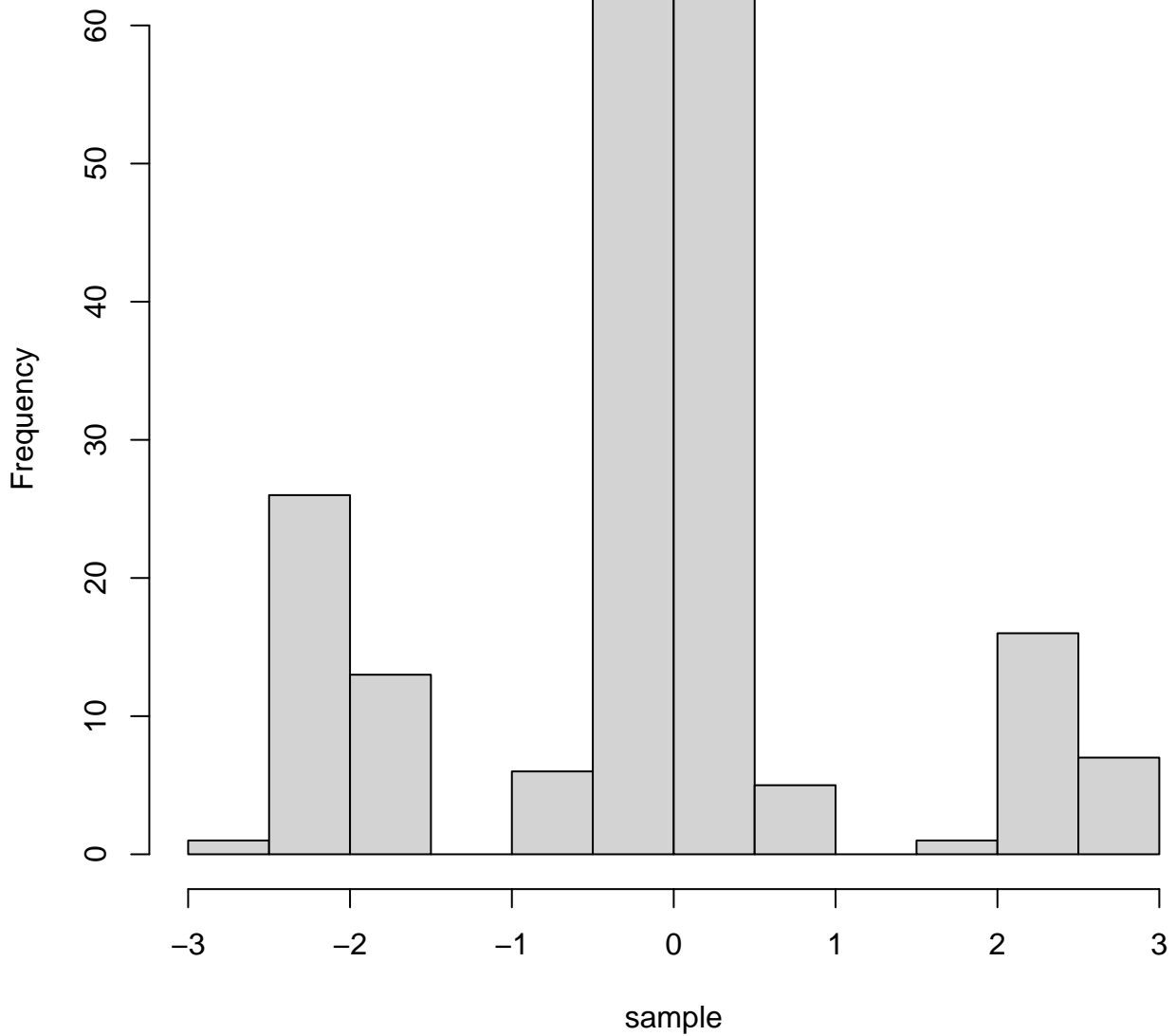


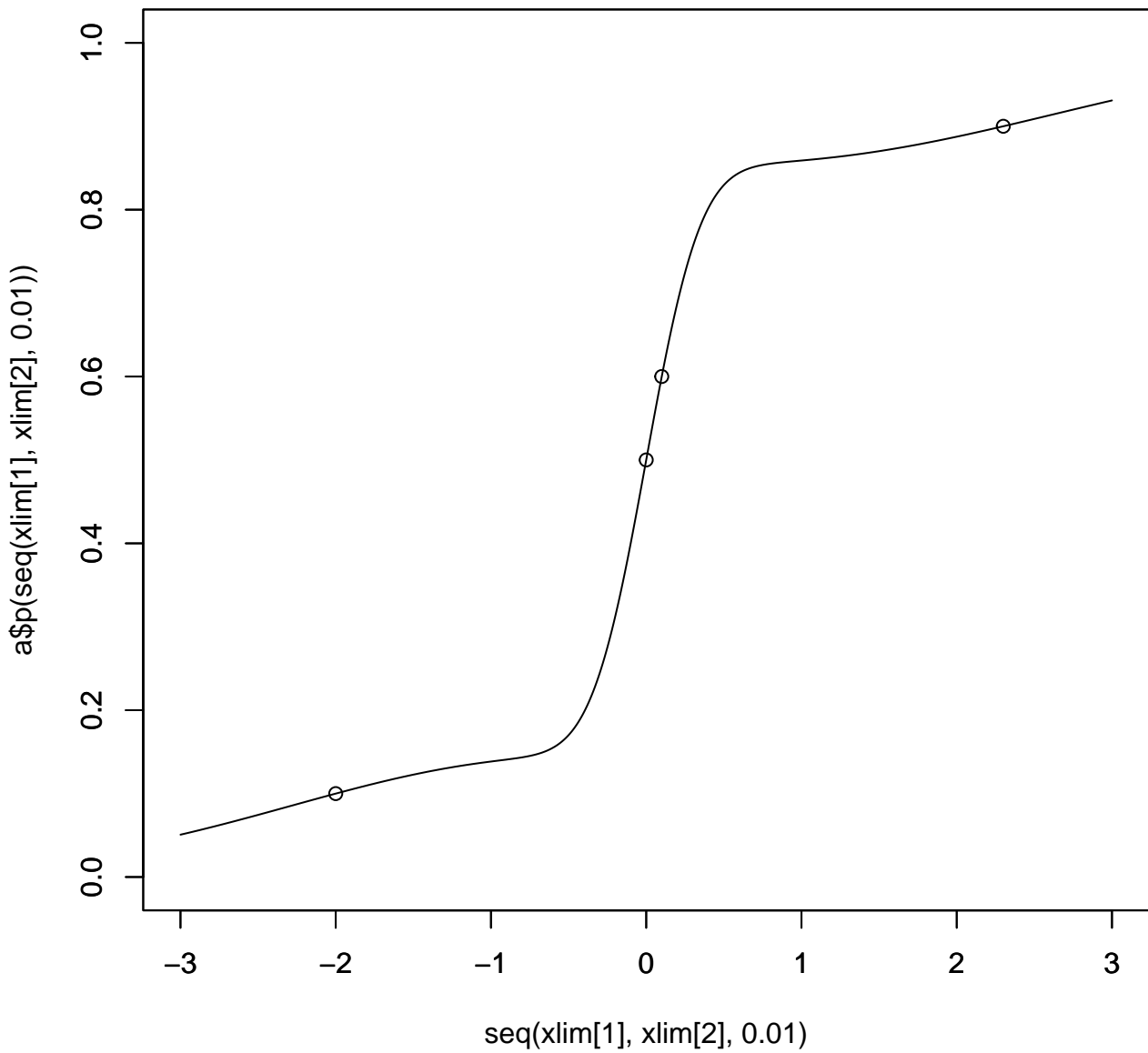


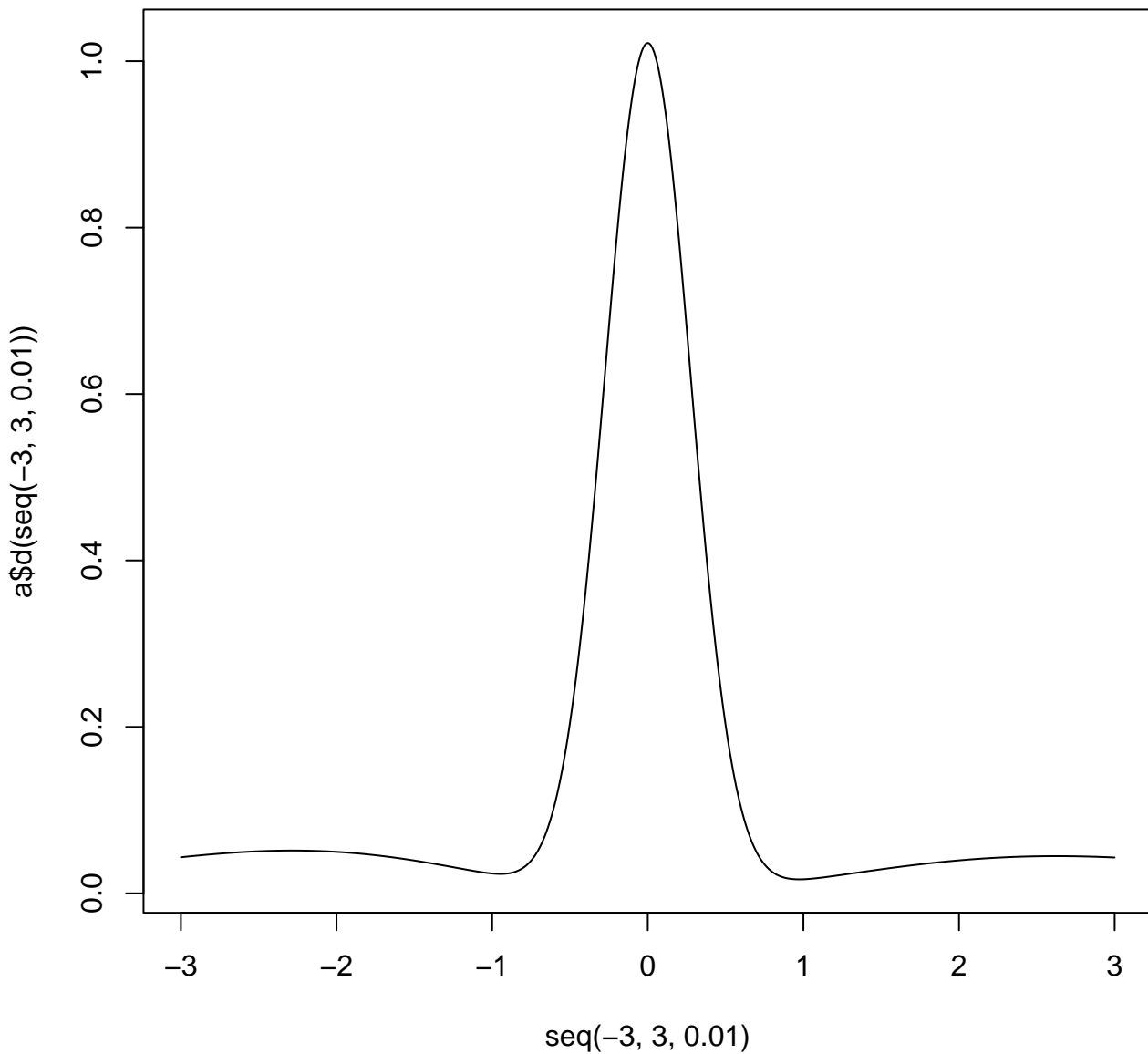


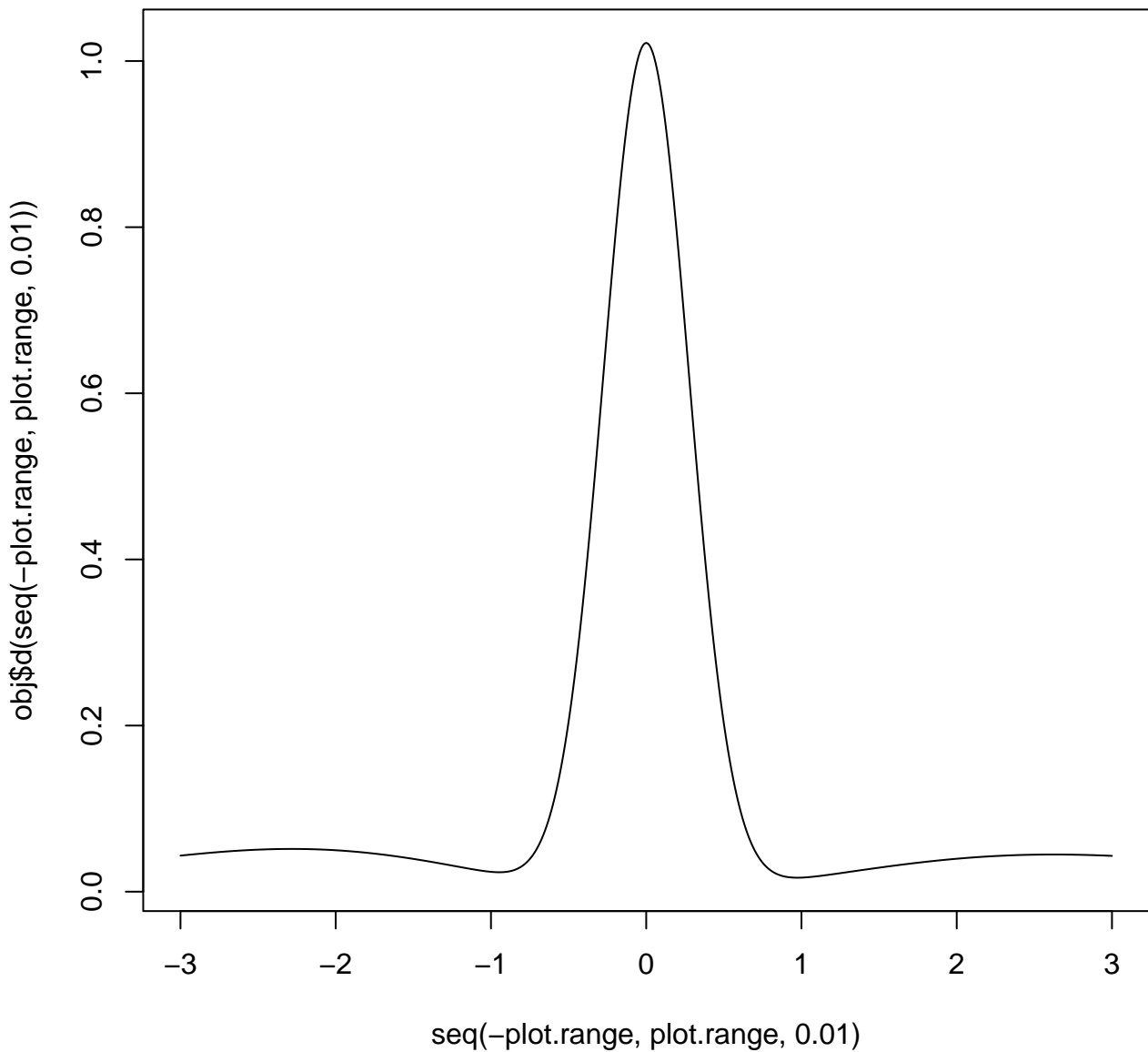


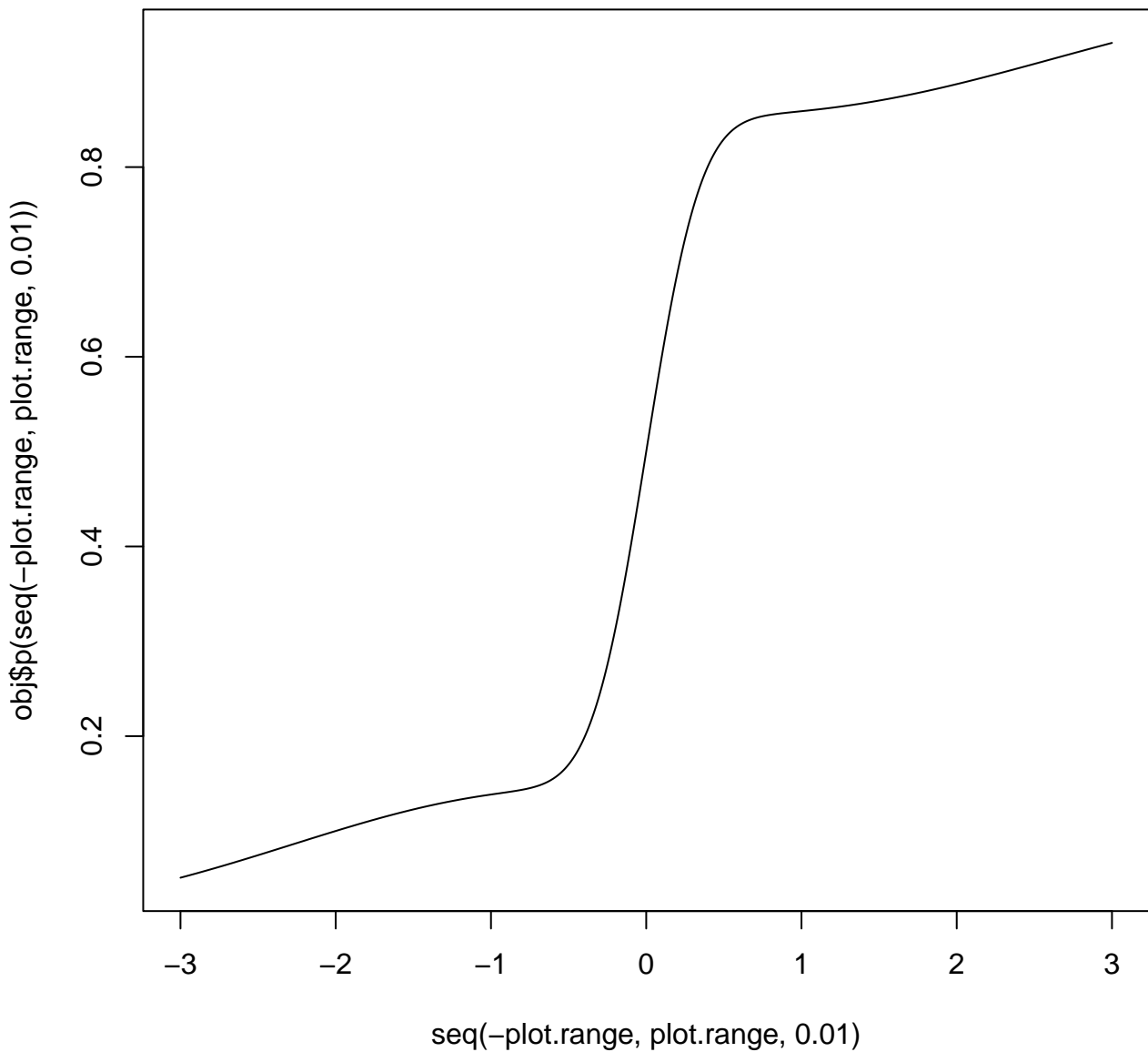
Histogram of sample

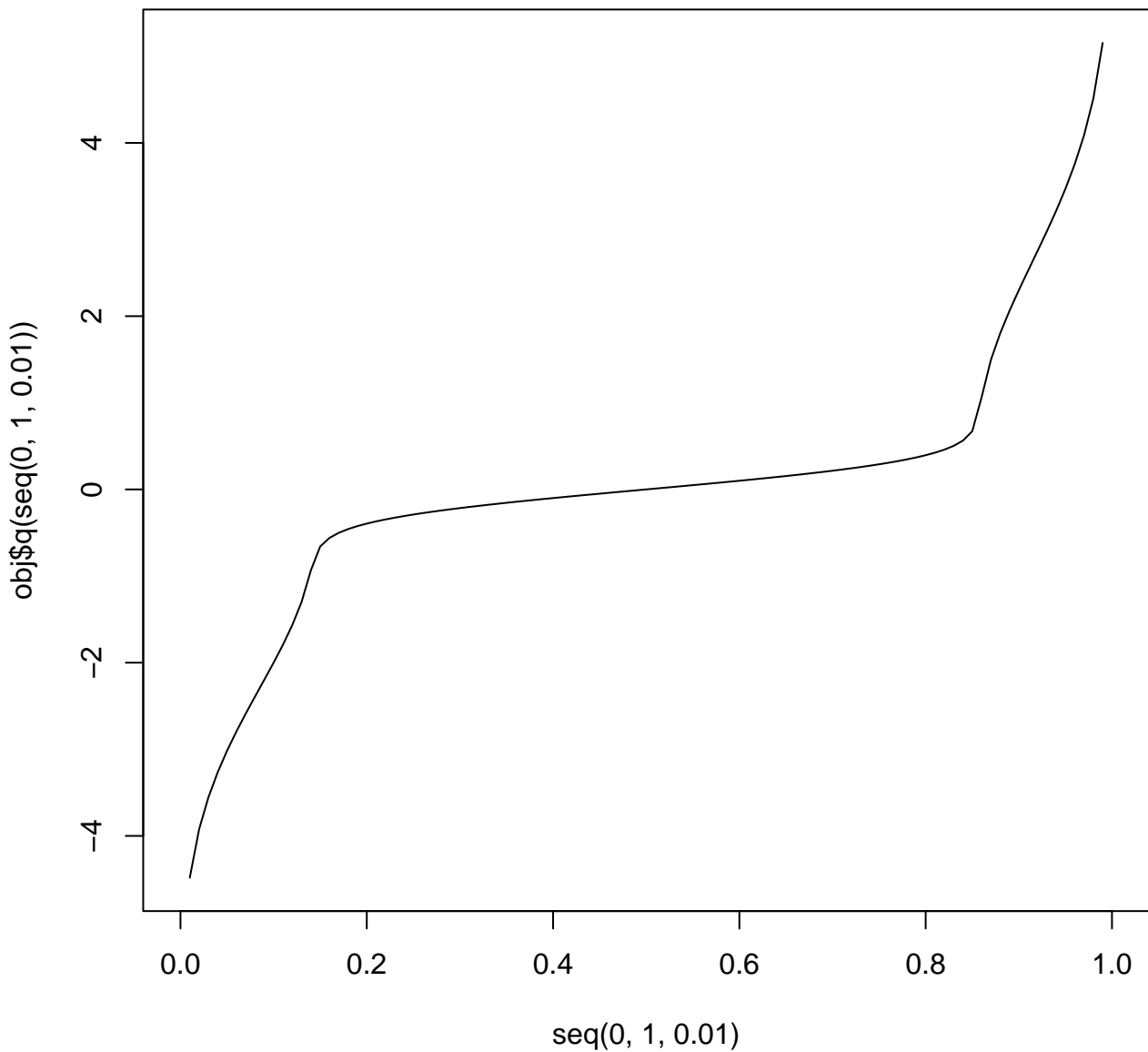




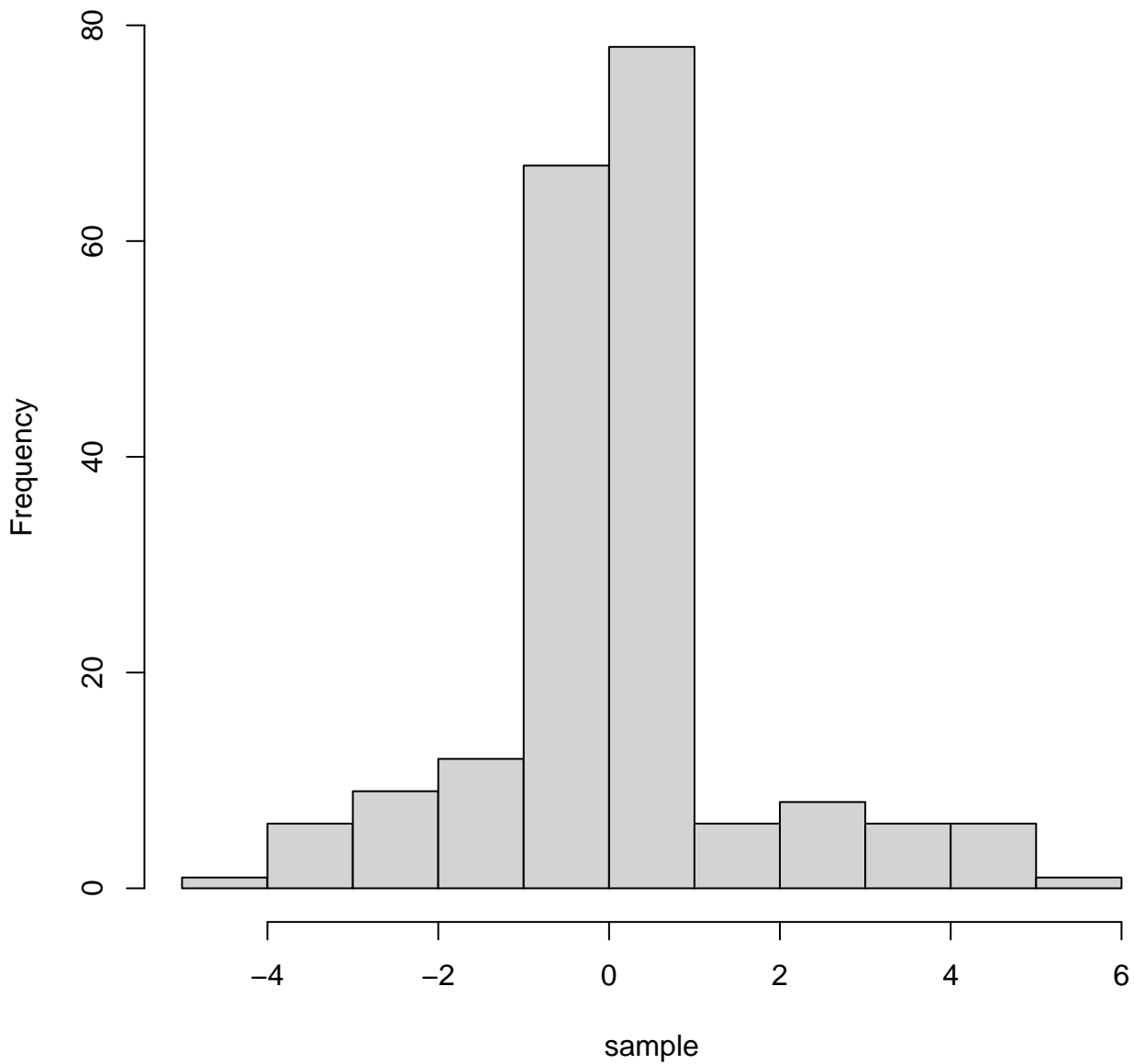


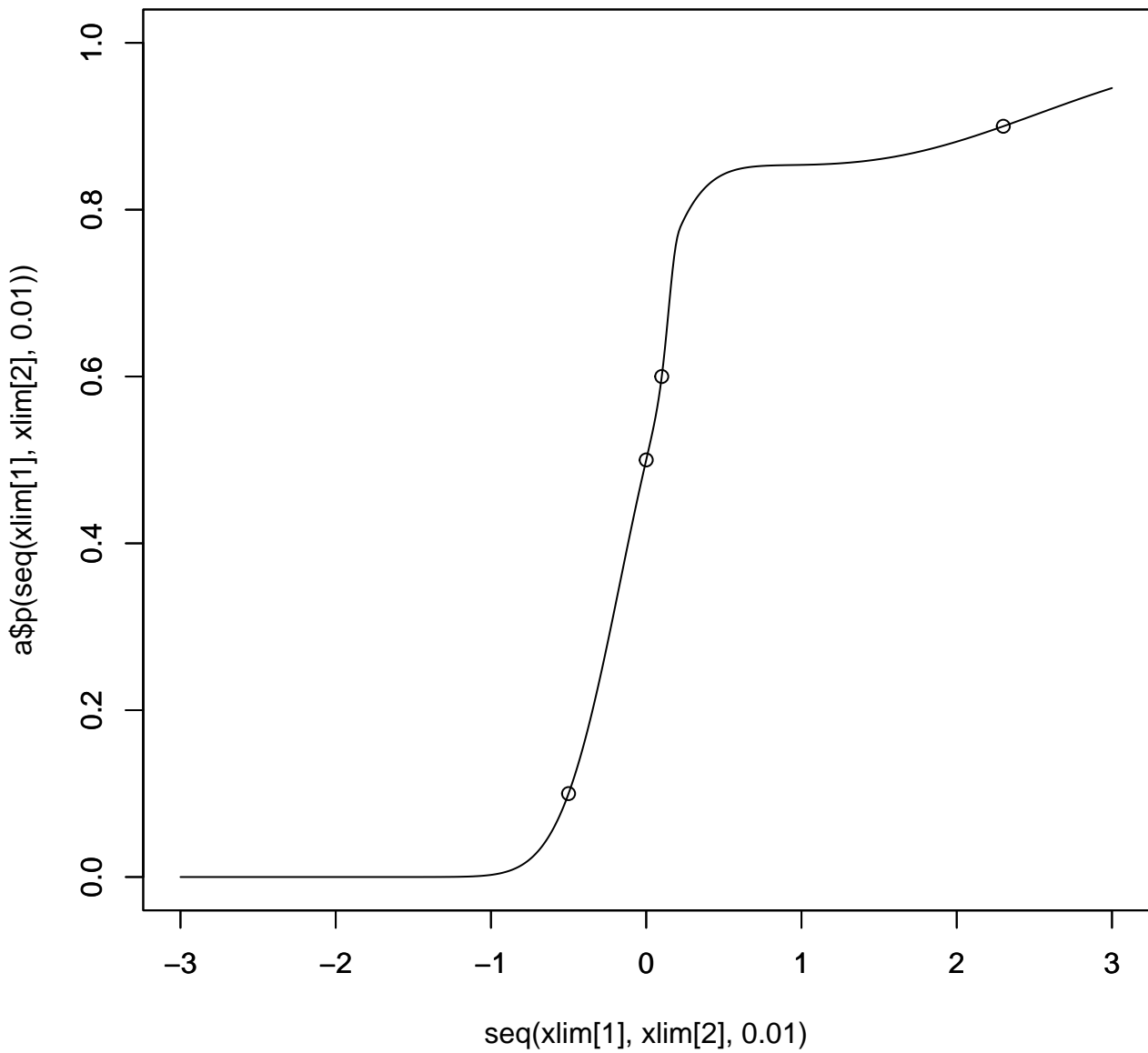


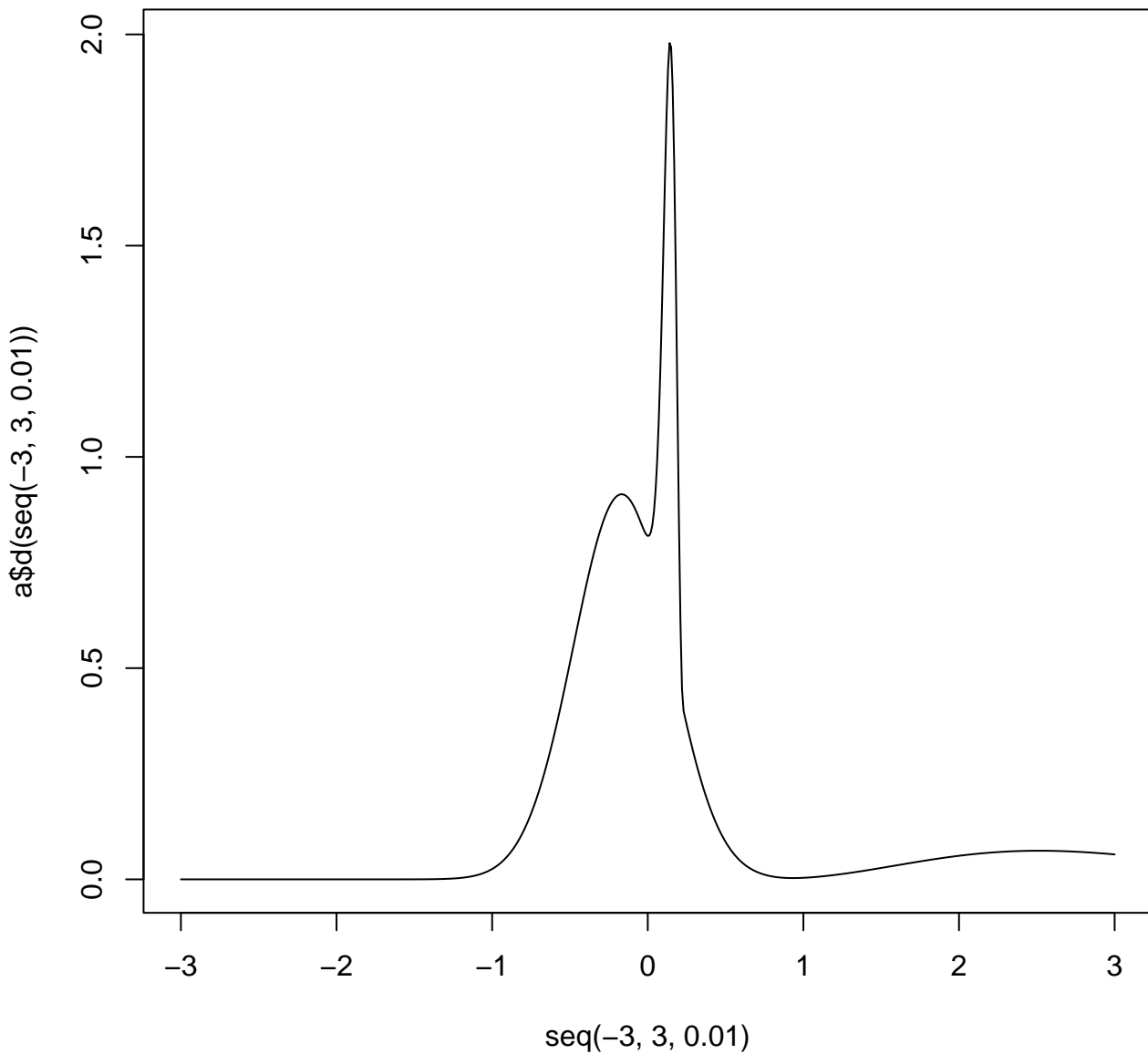


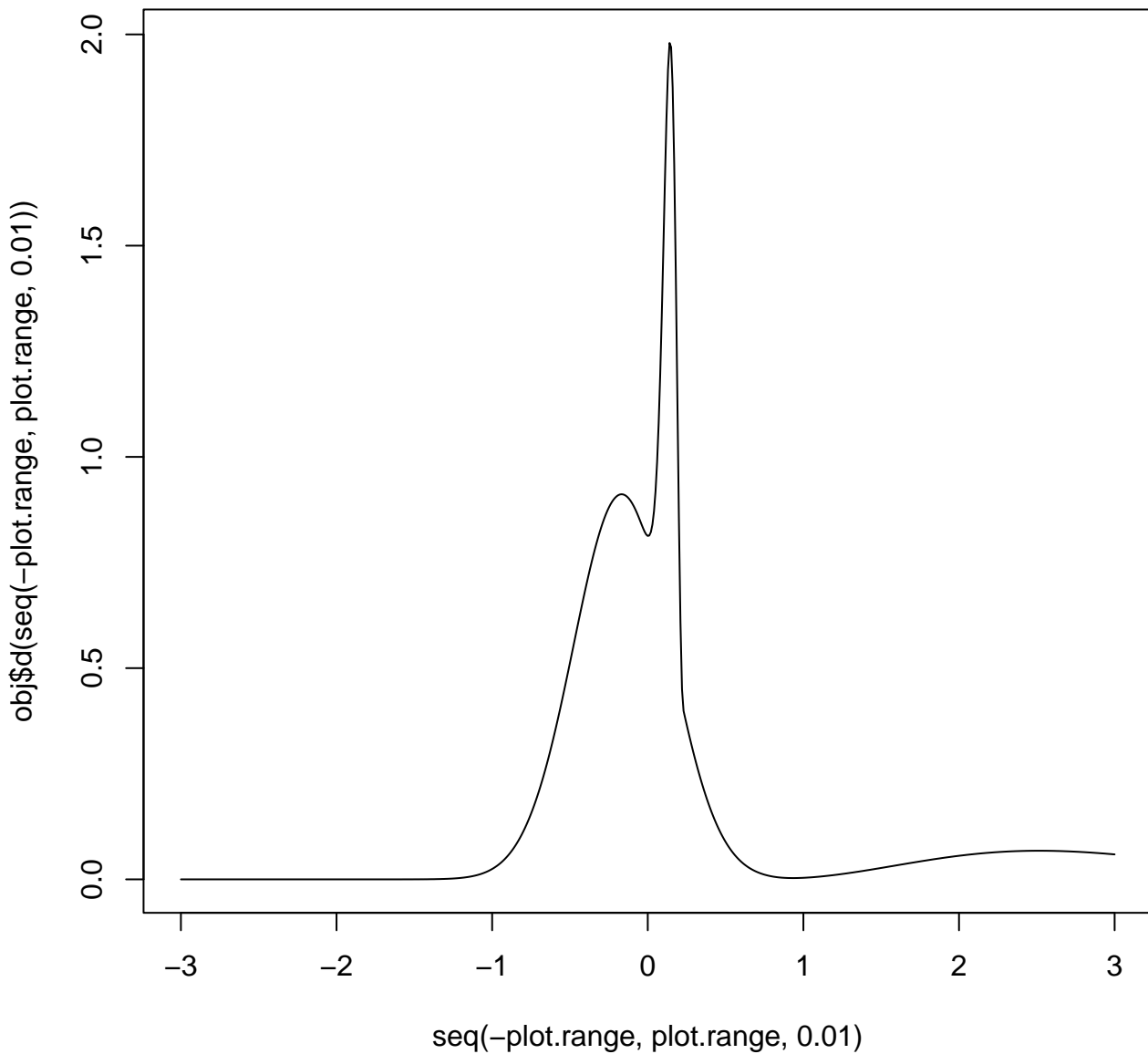


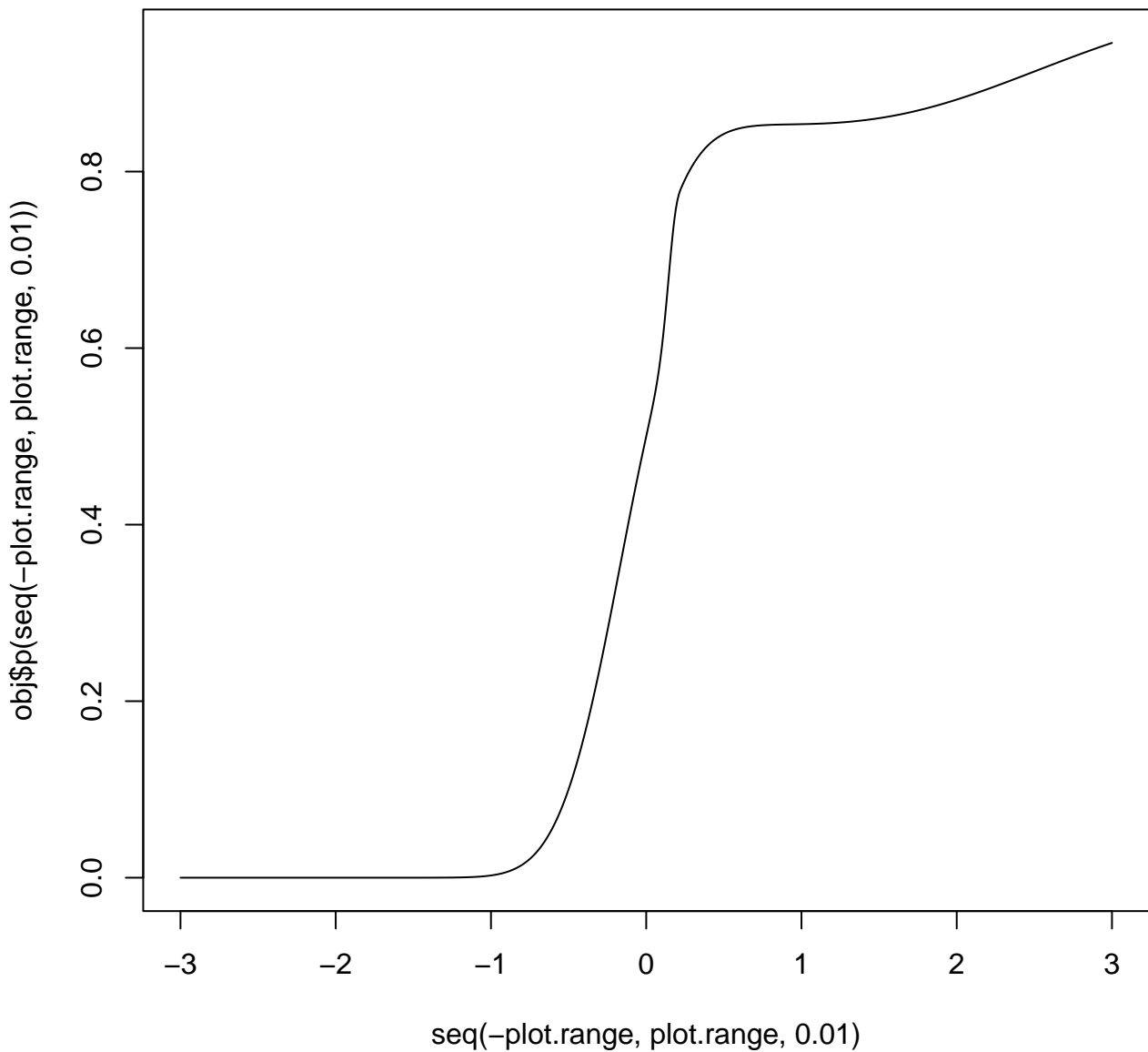
Histogram of sample

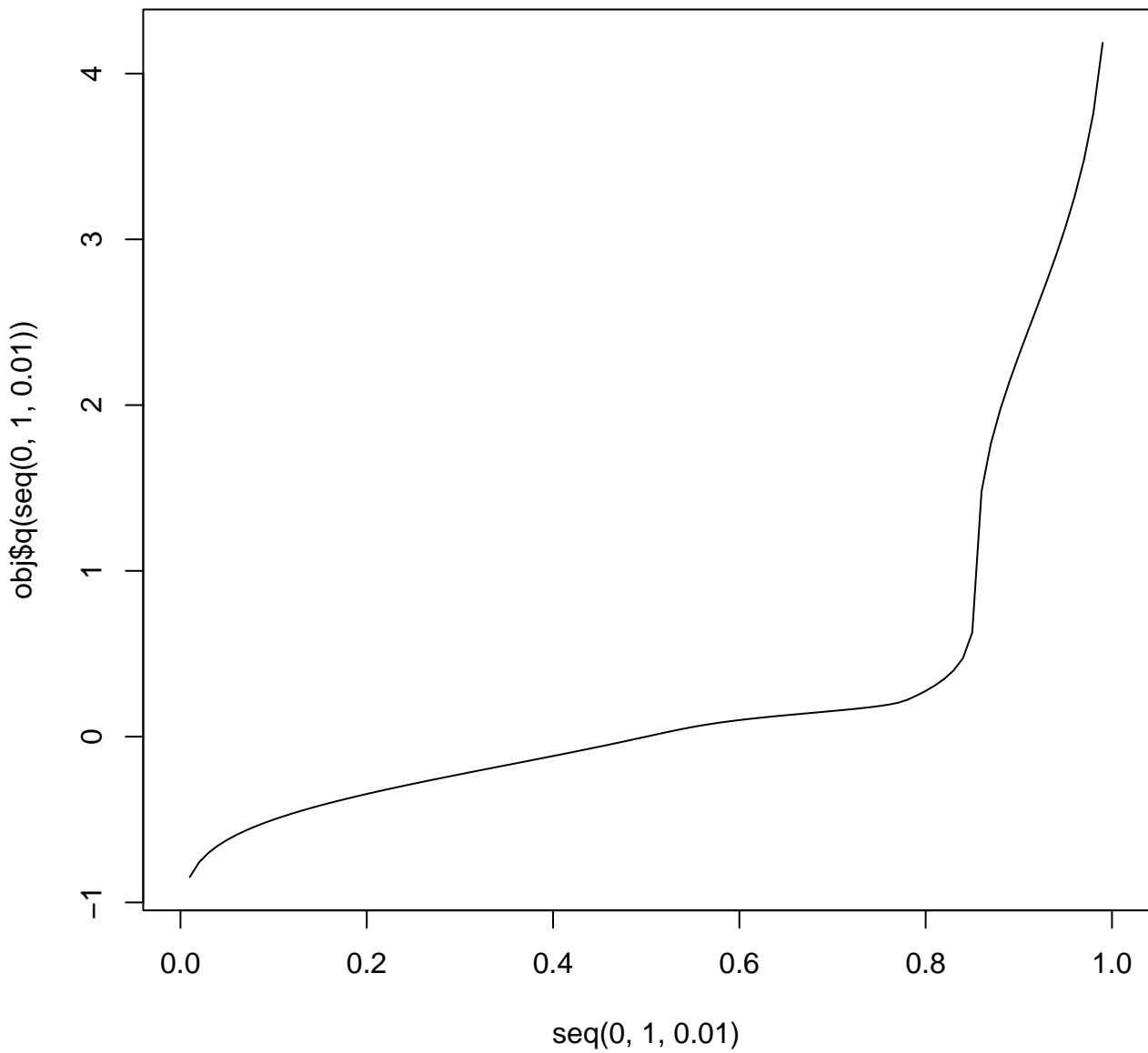




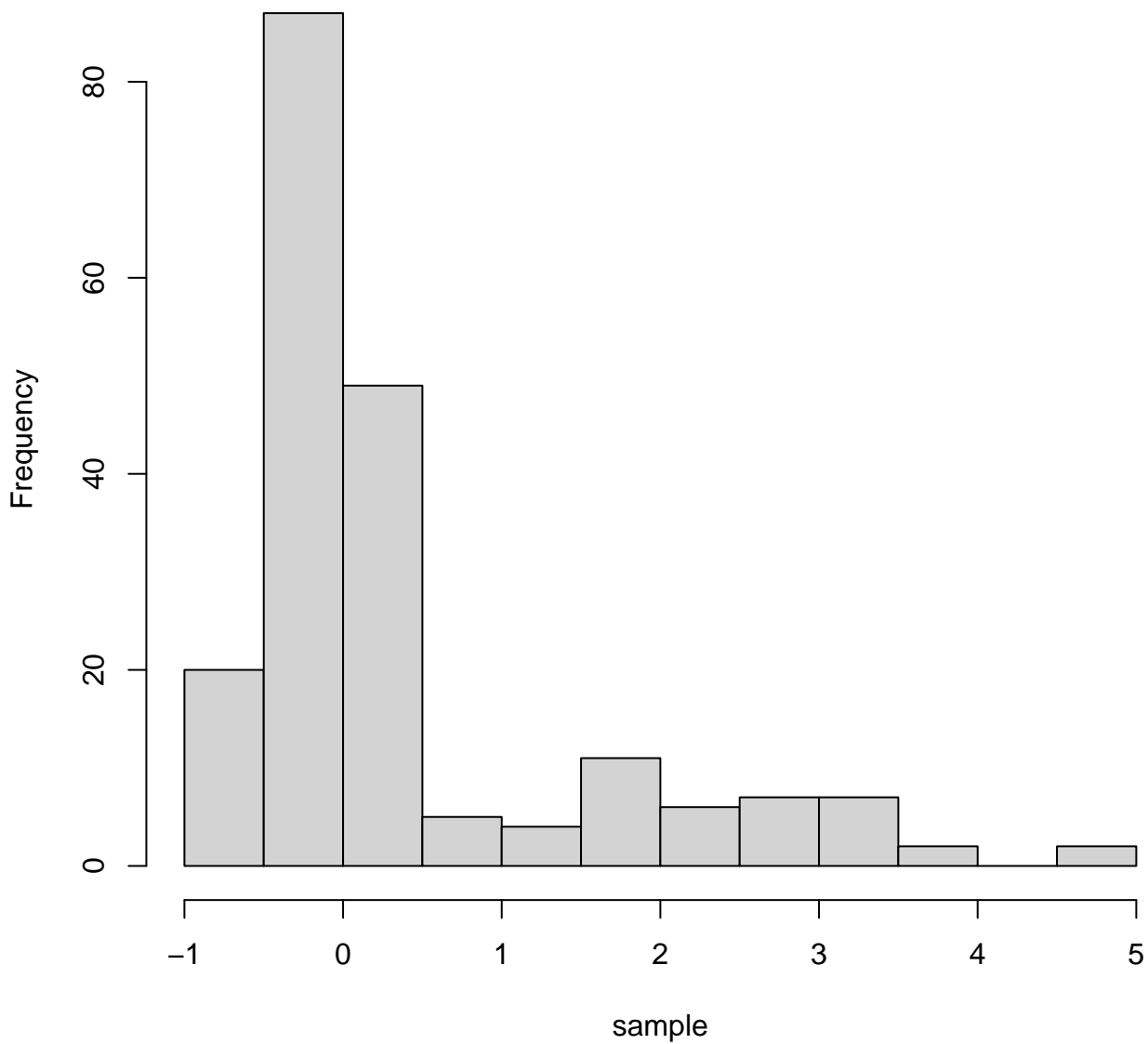


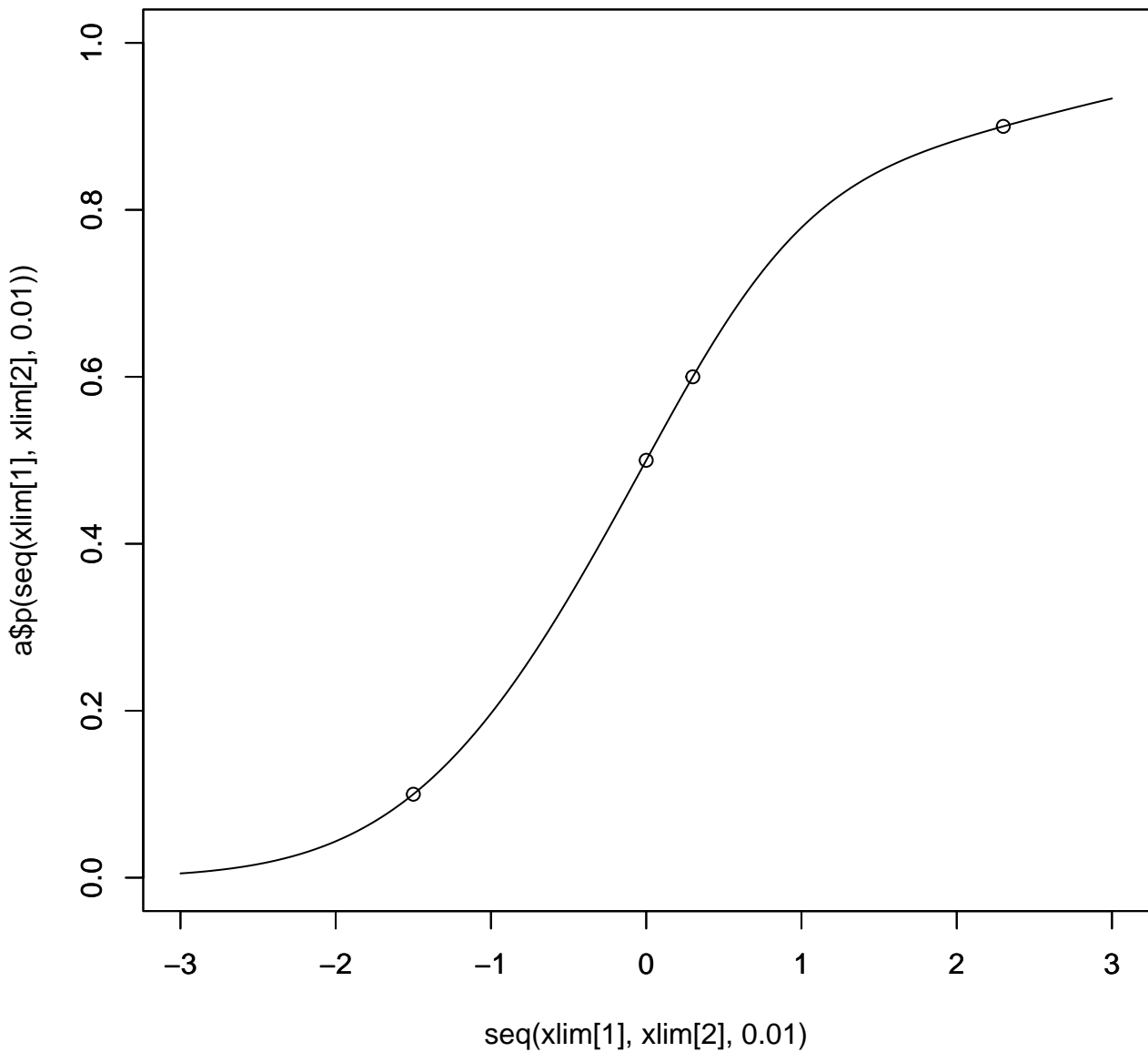


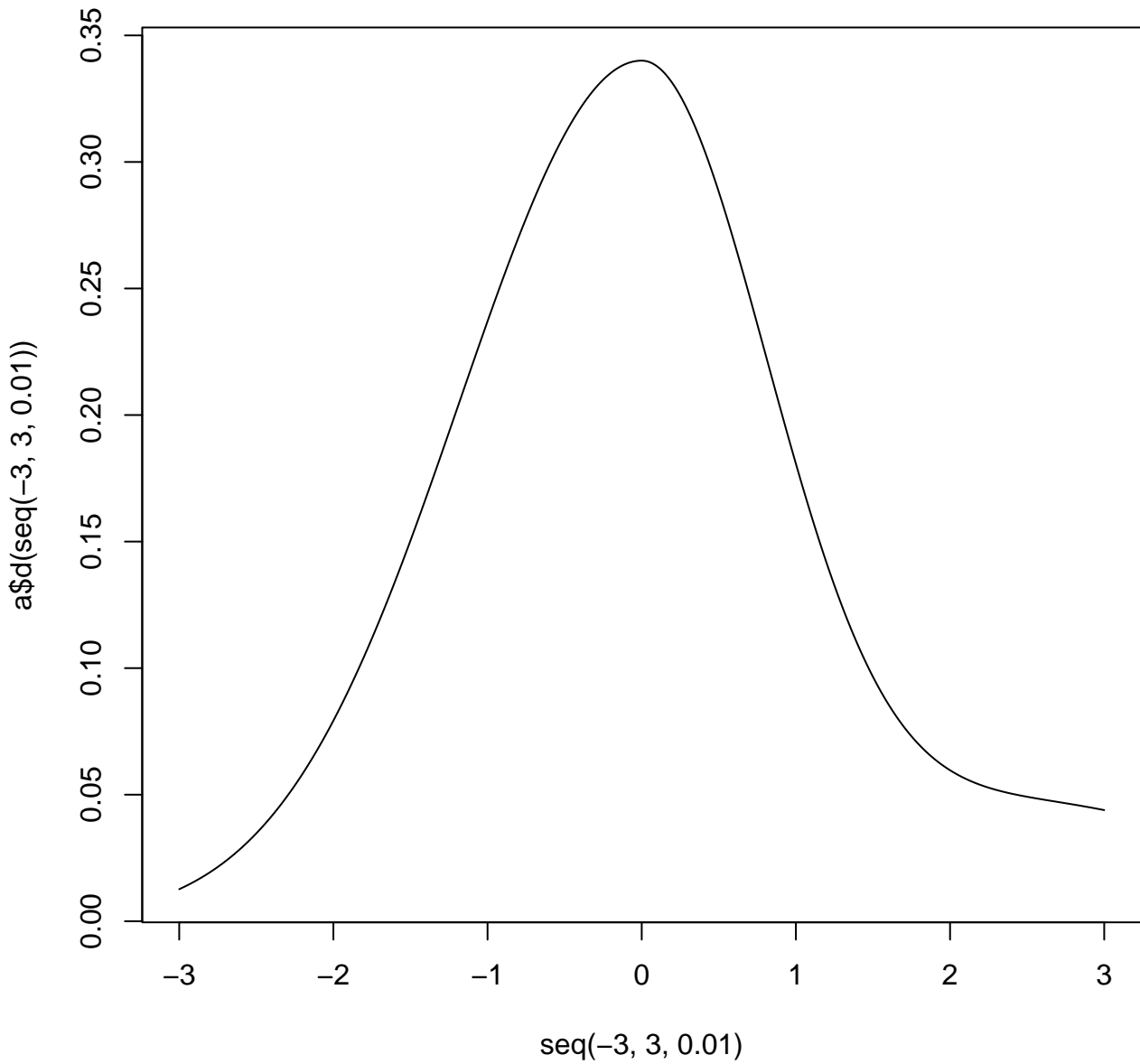


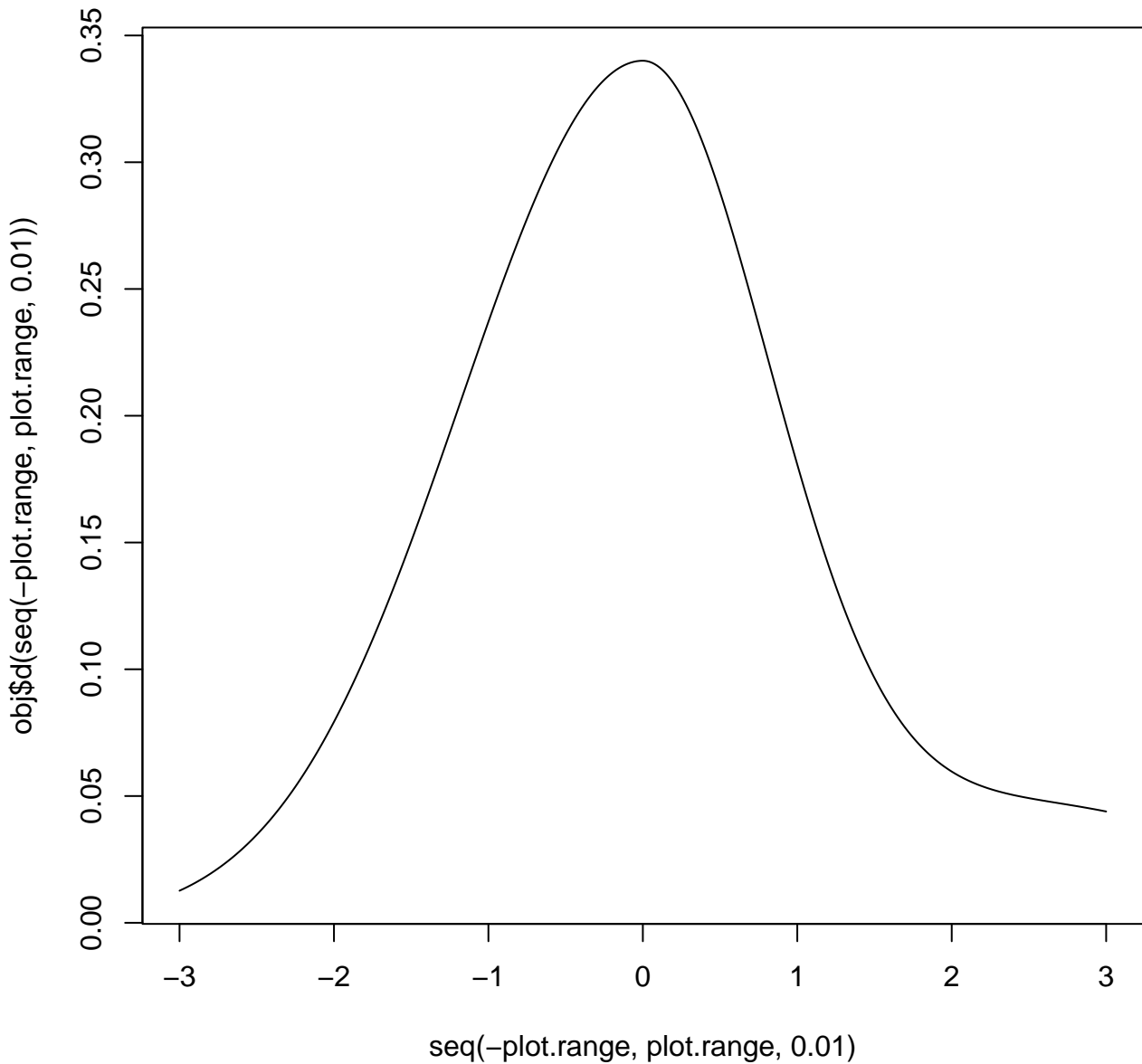


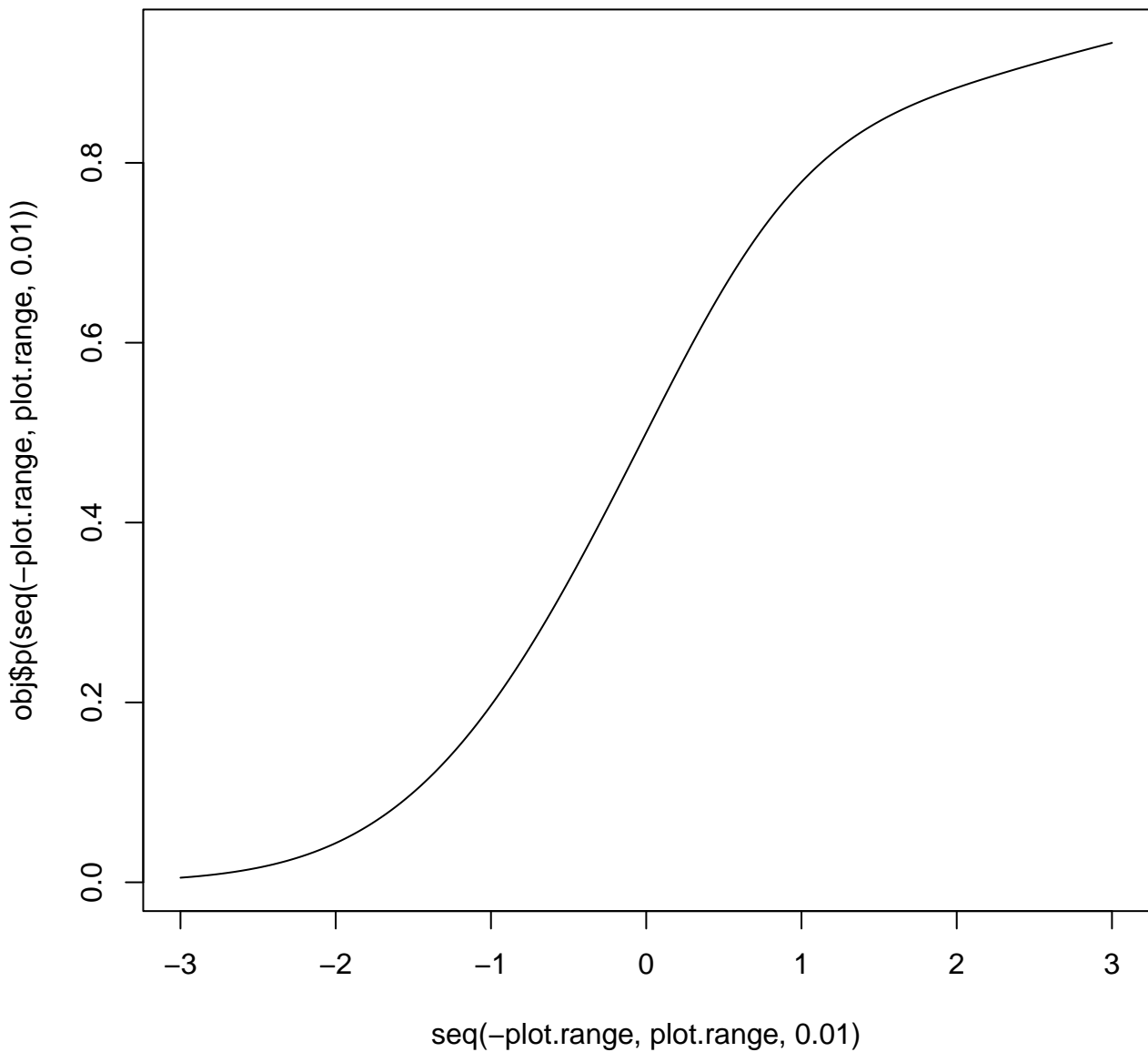
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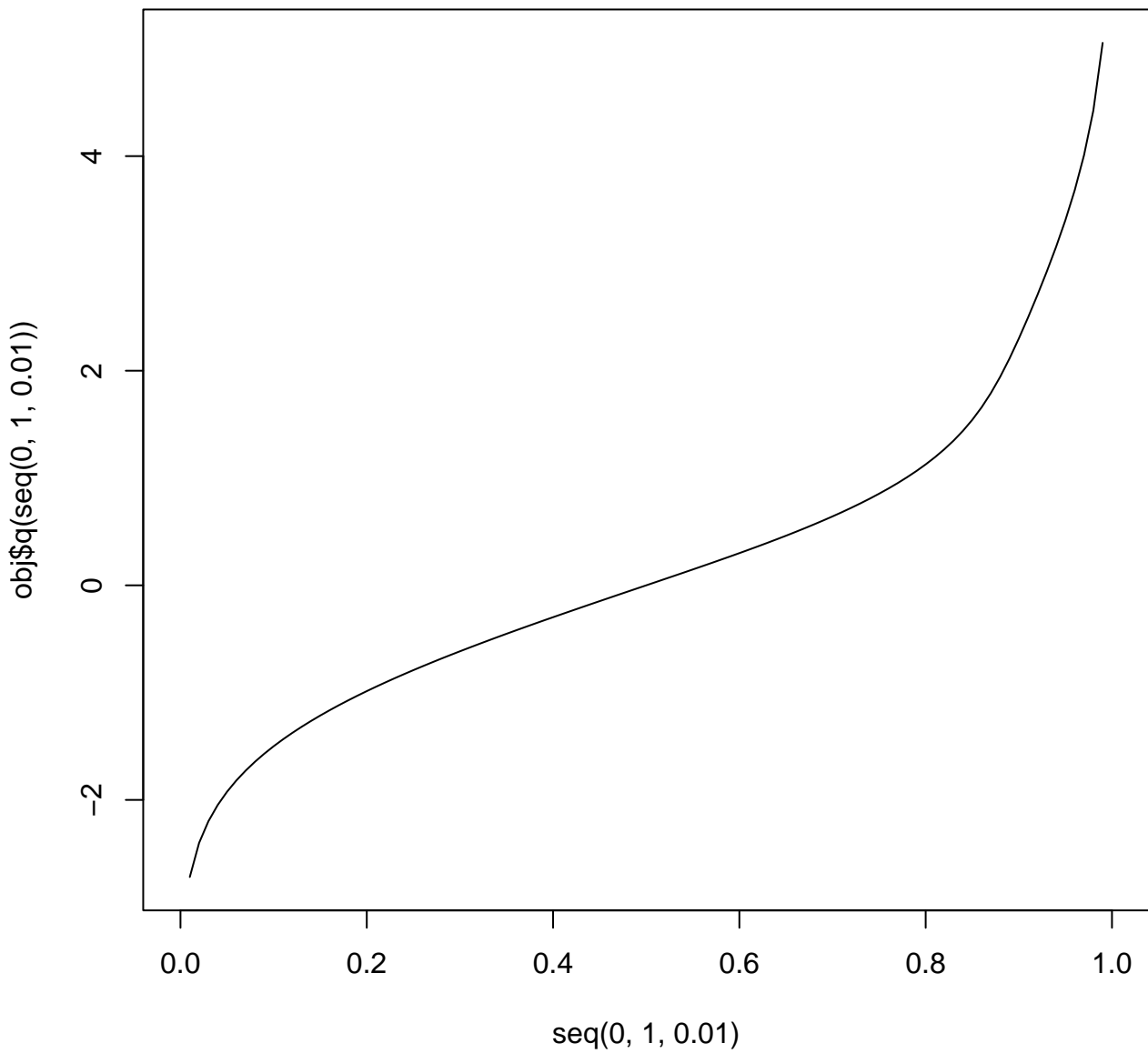




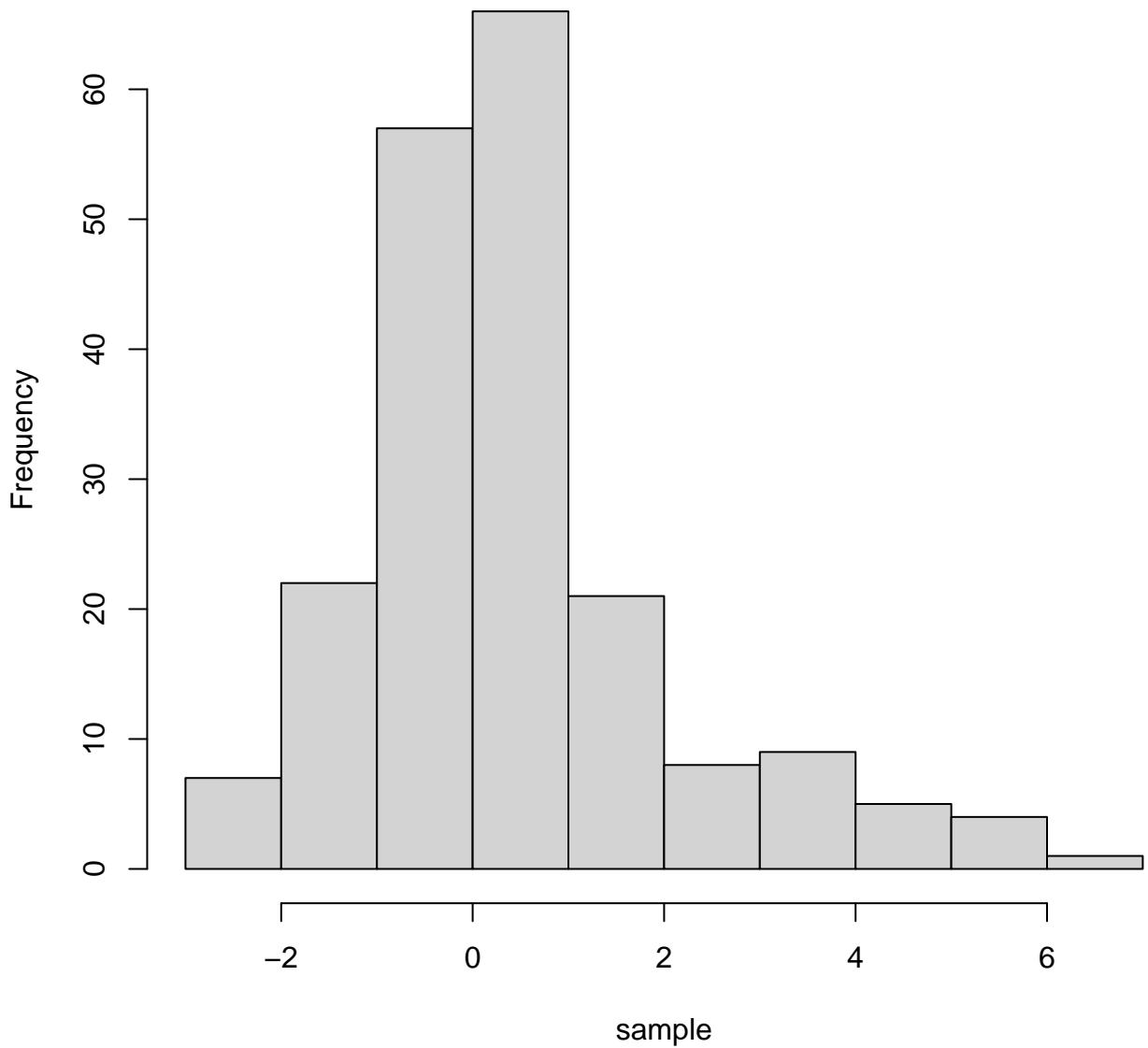


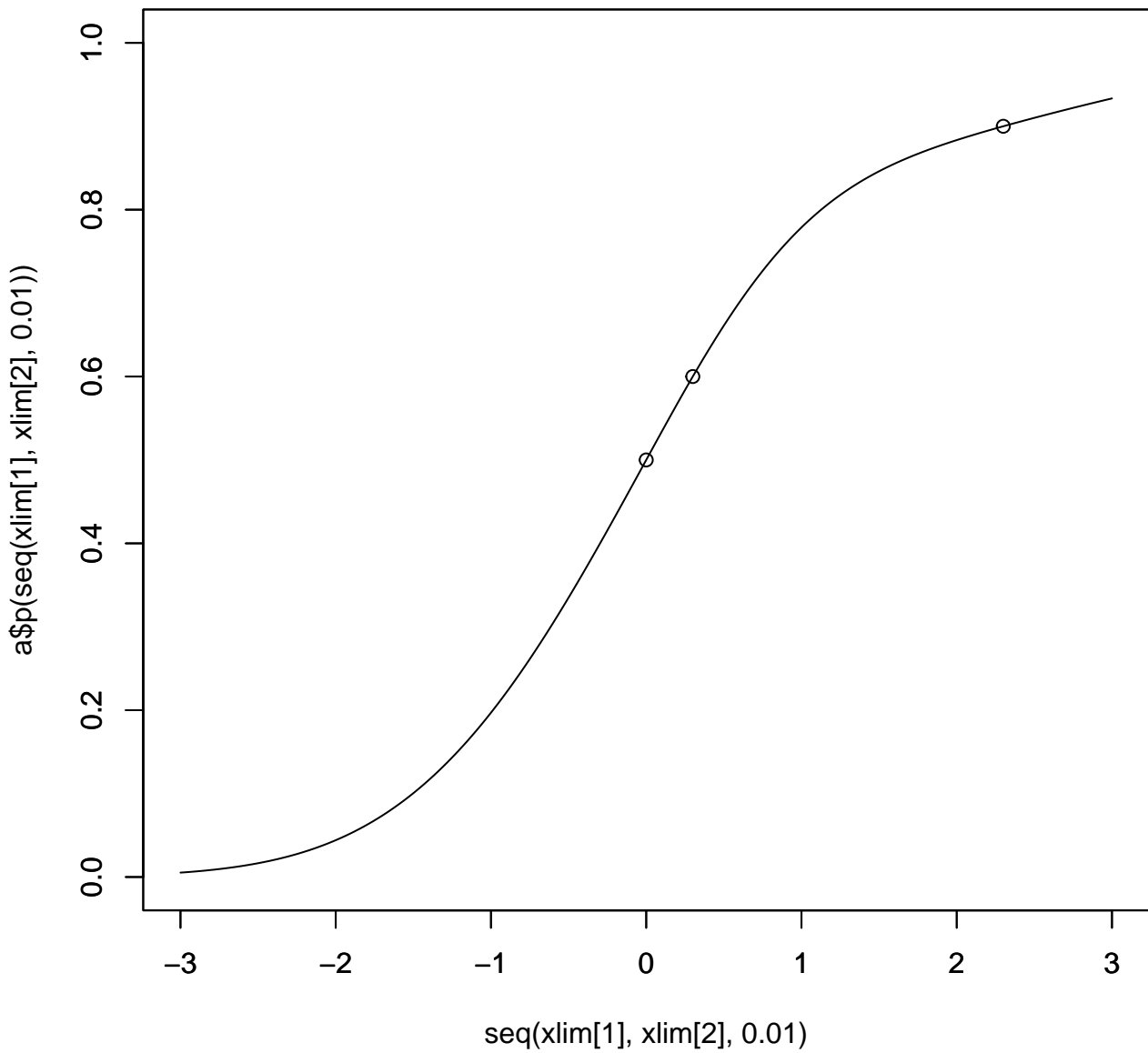


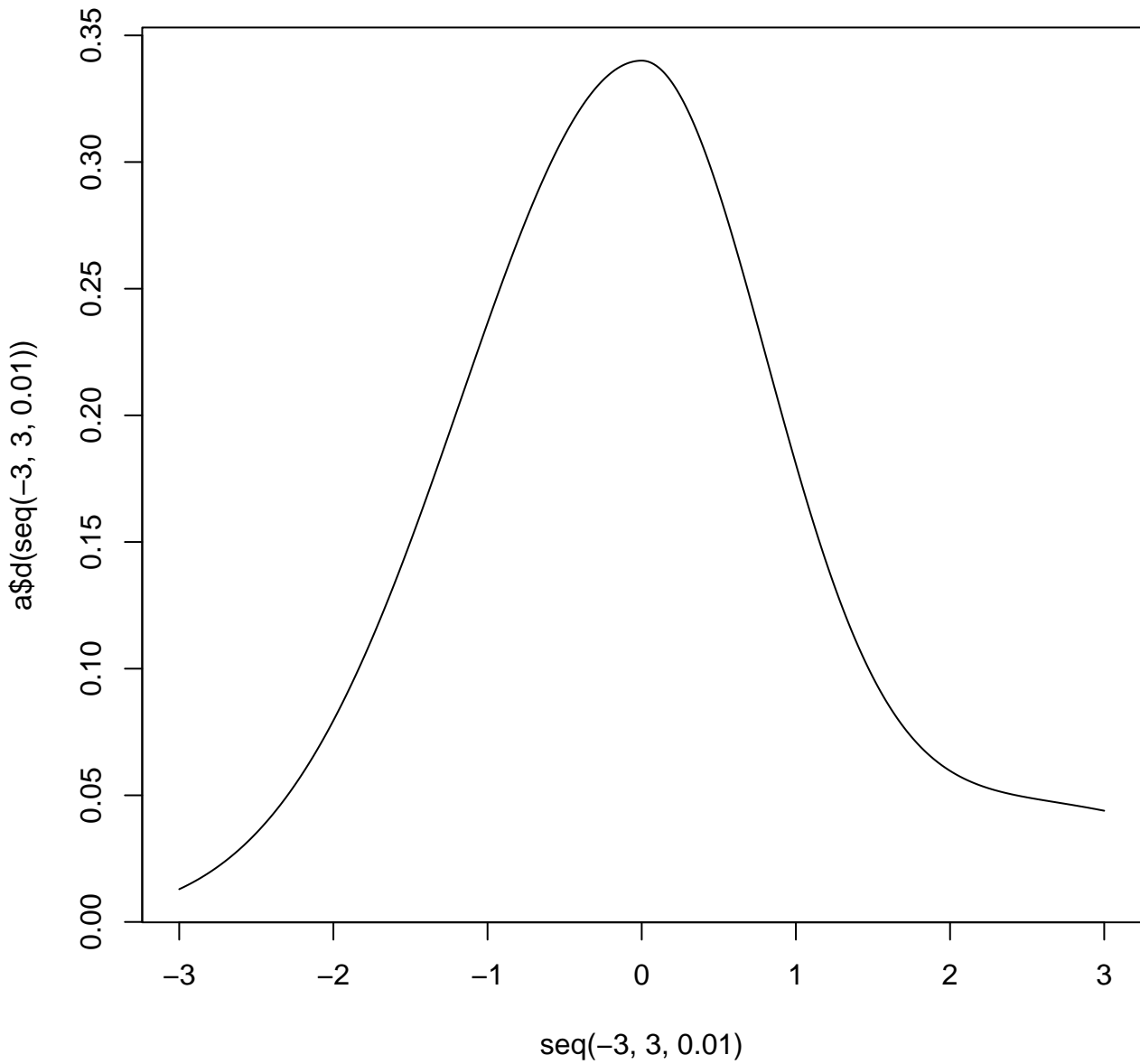


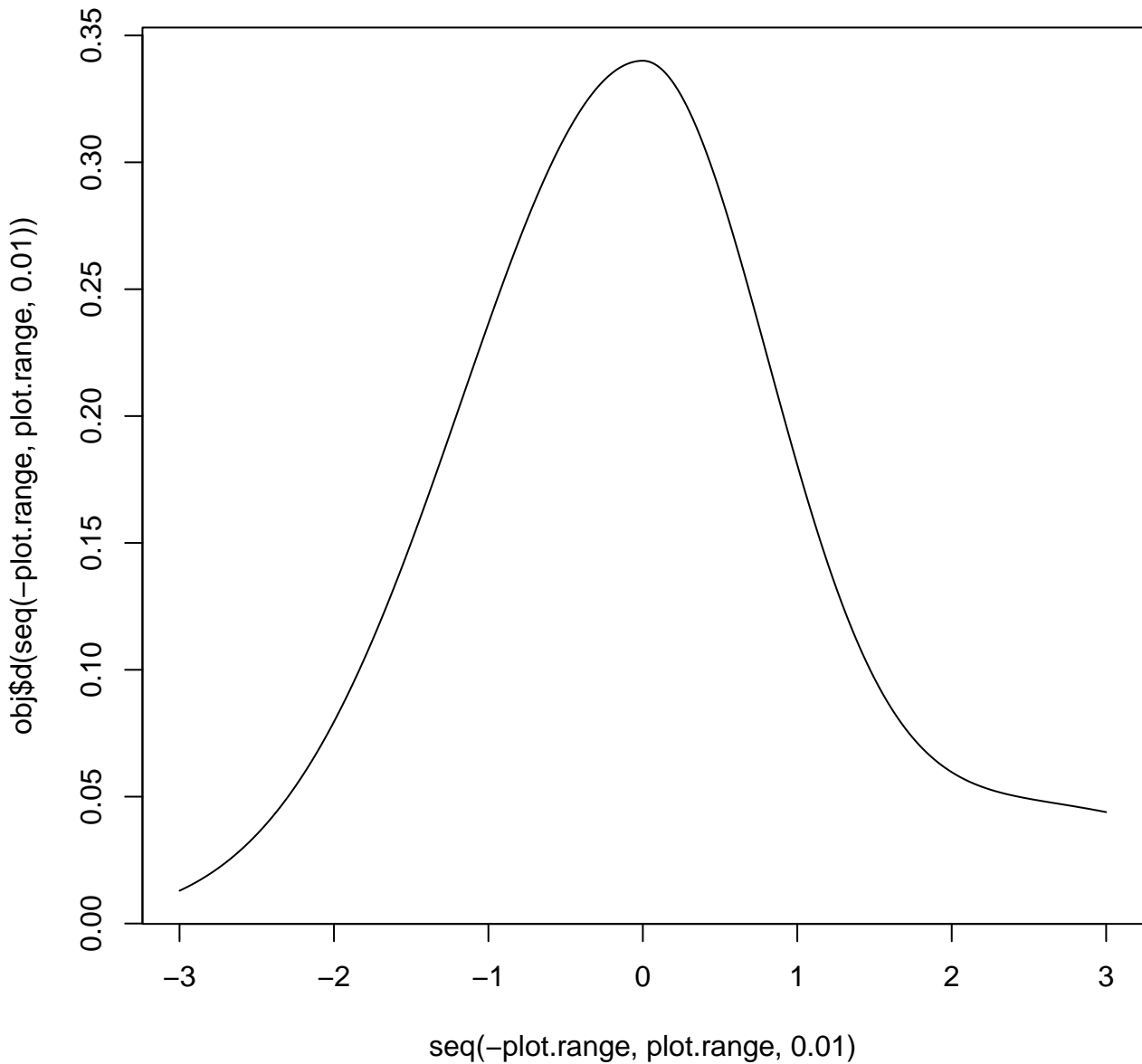


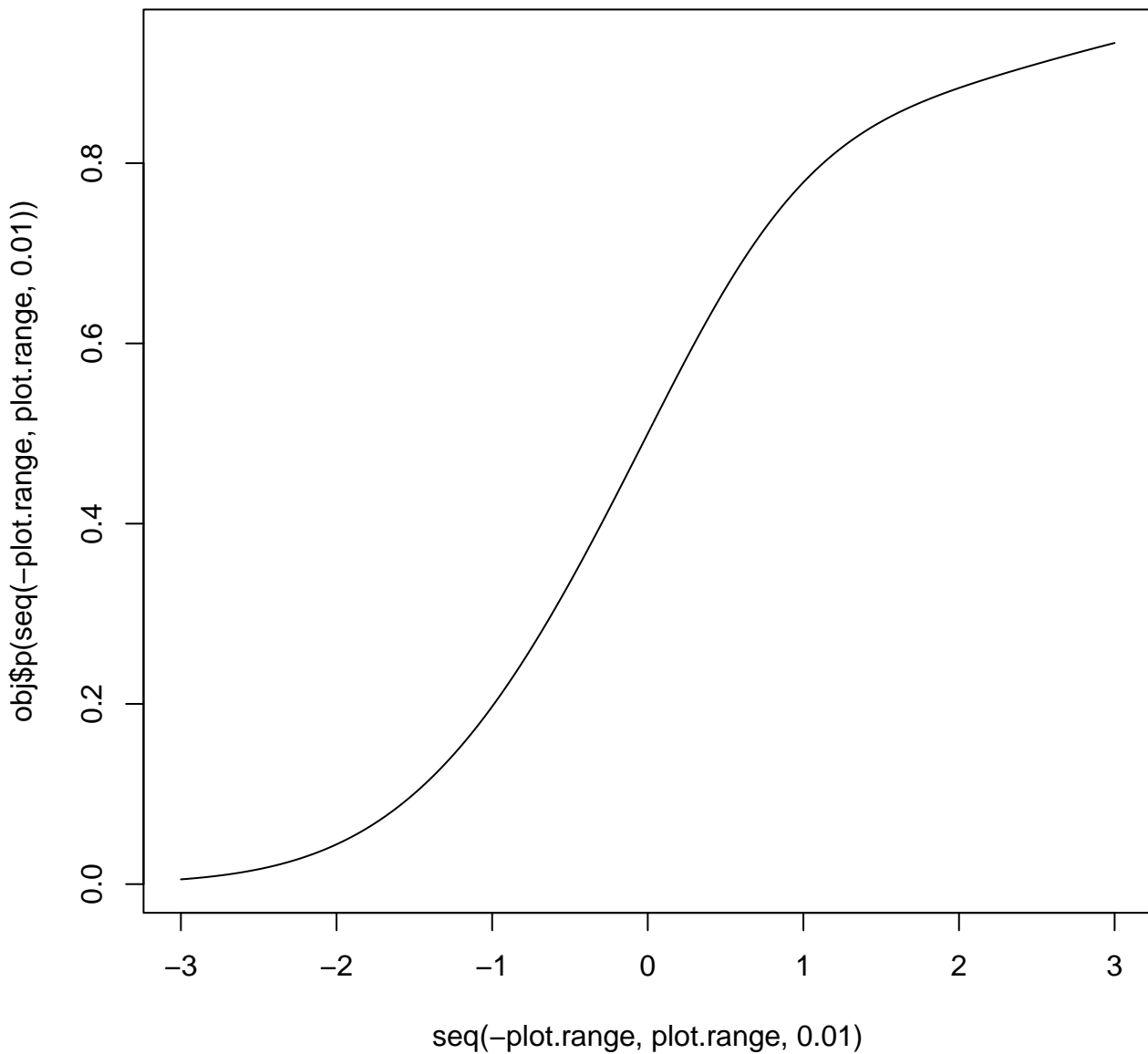
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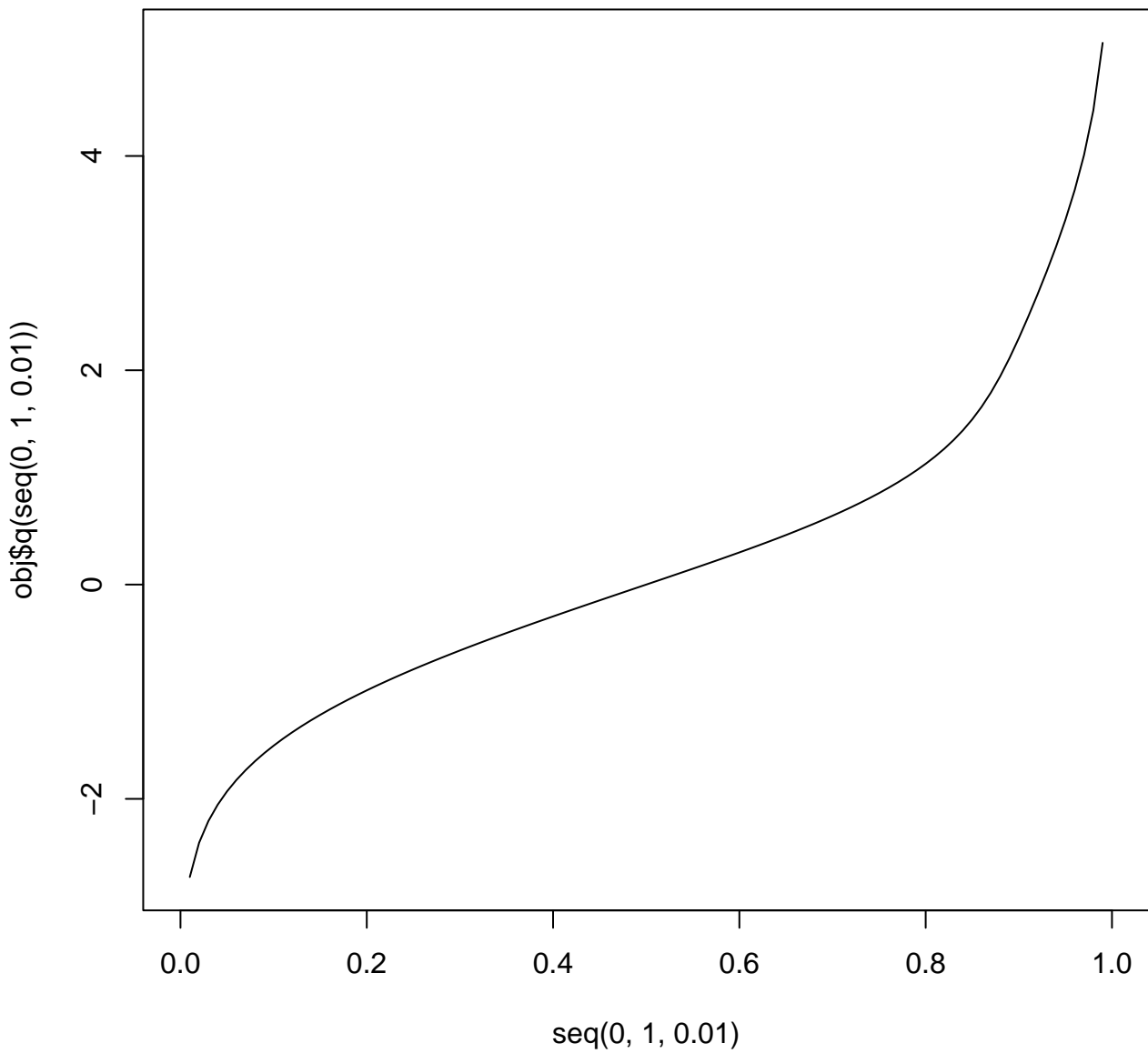




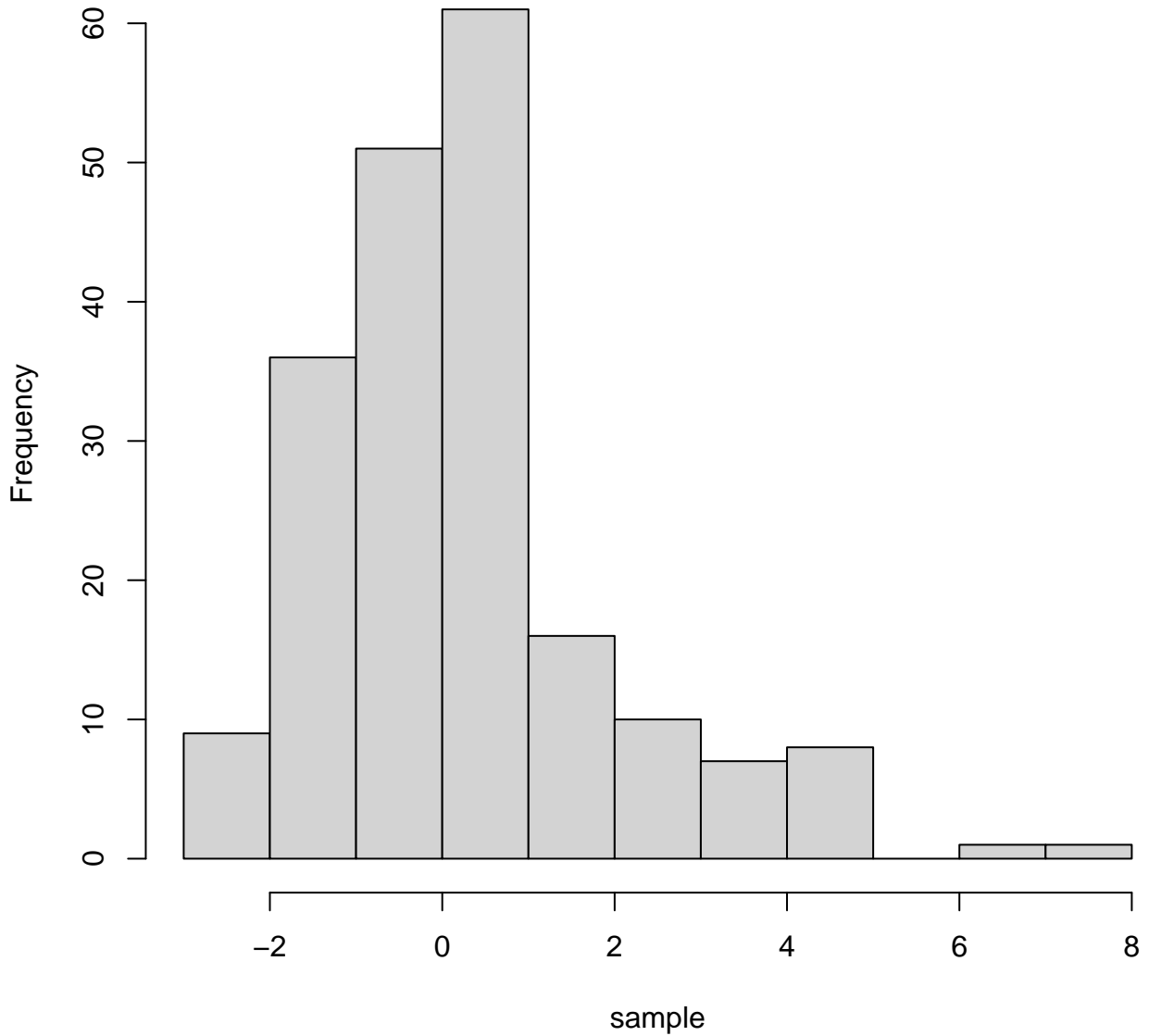


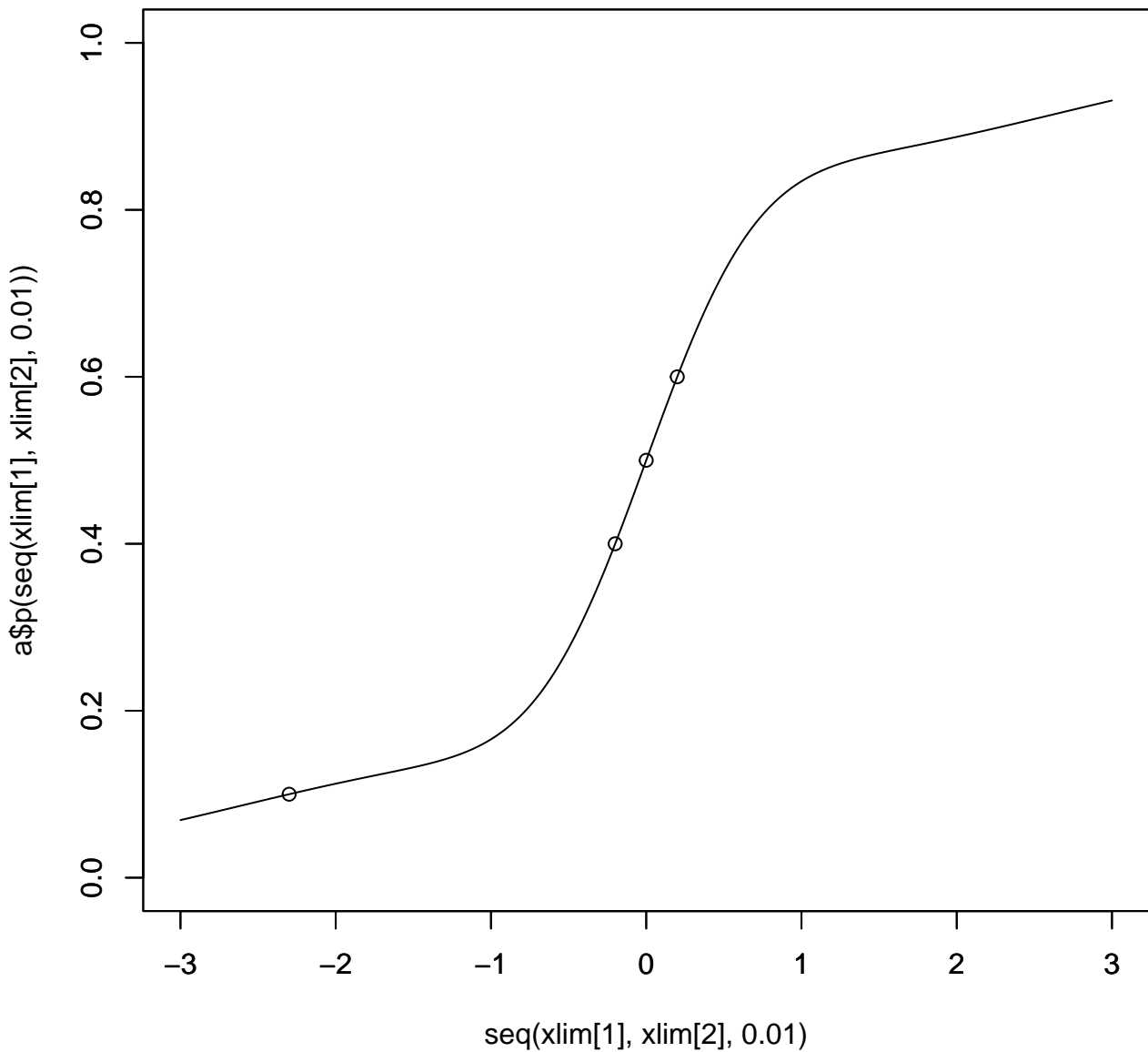


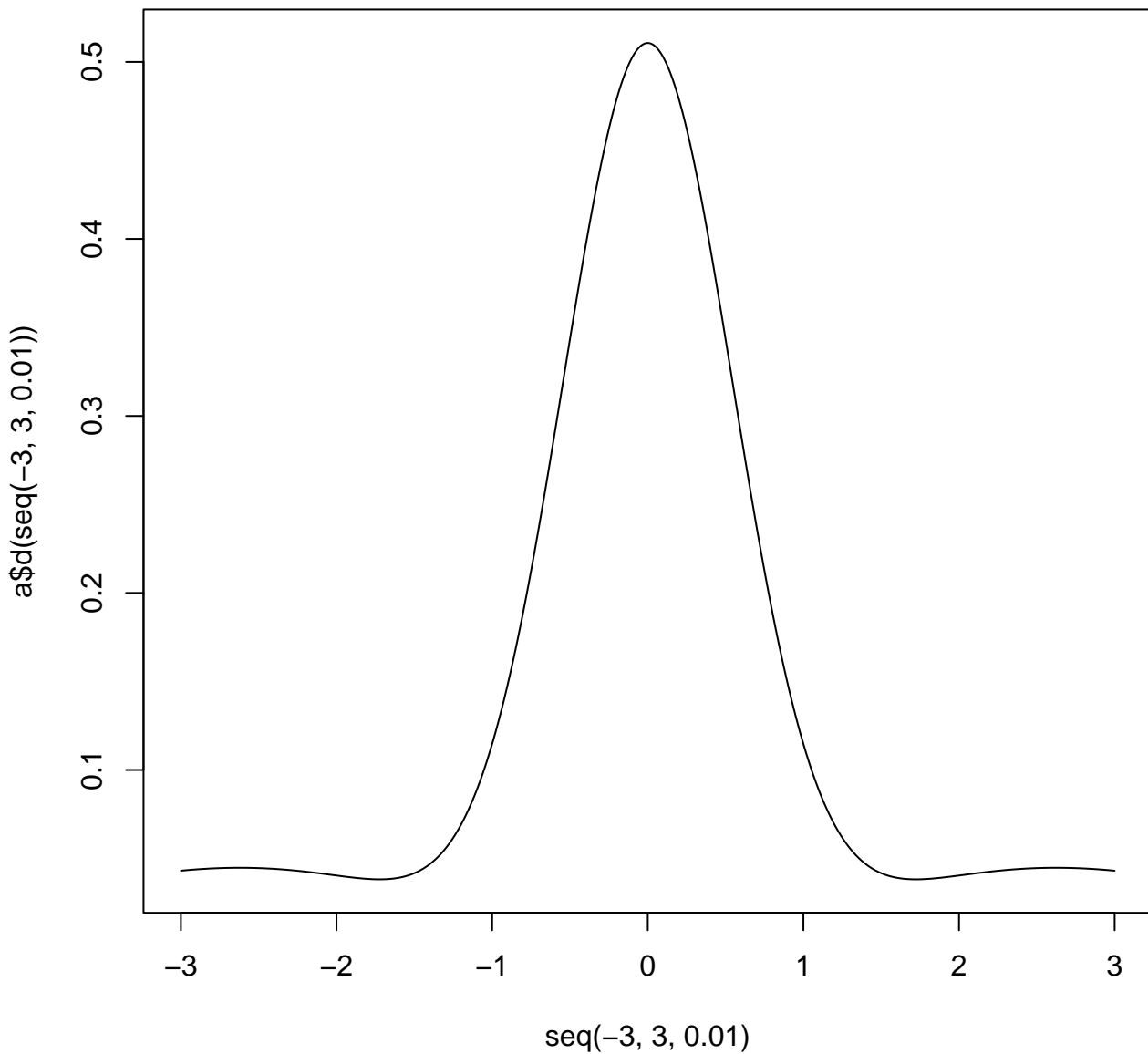


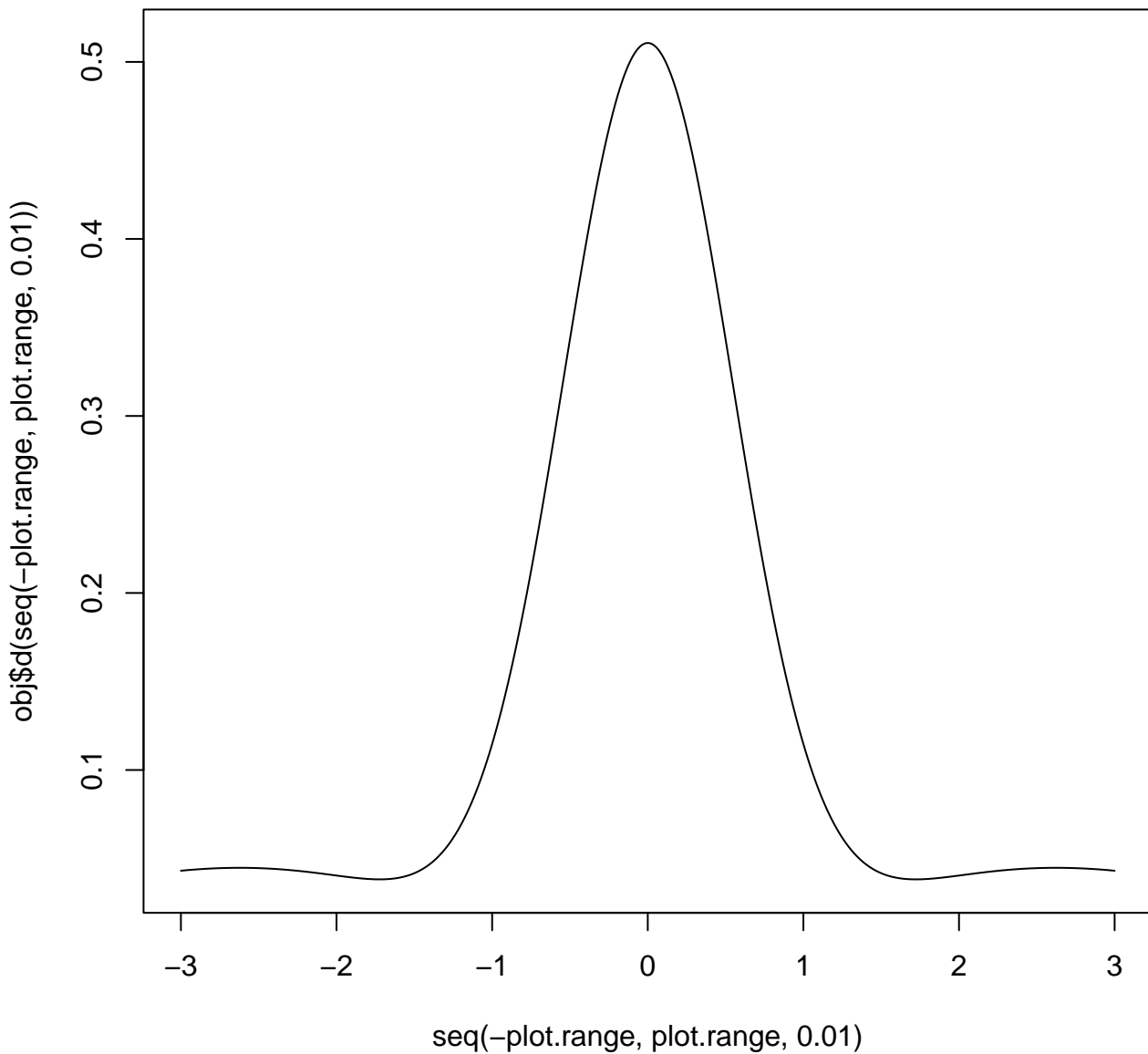


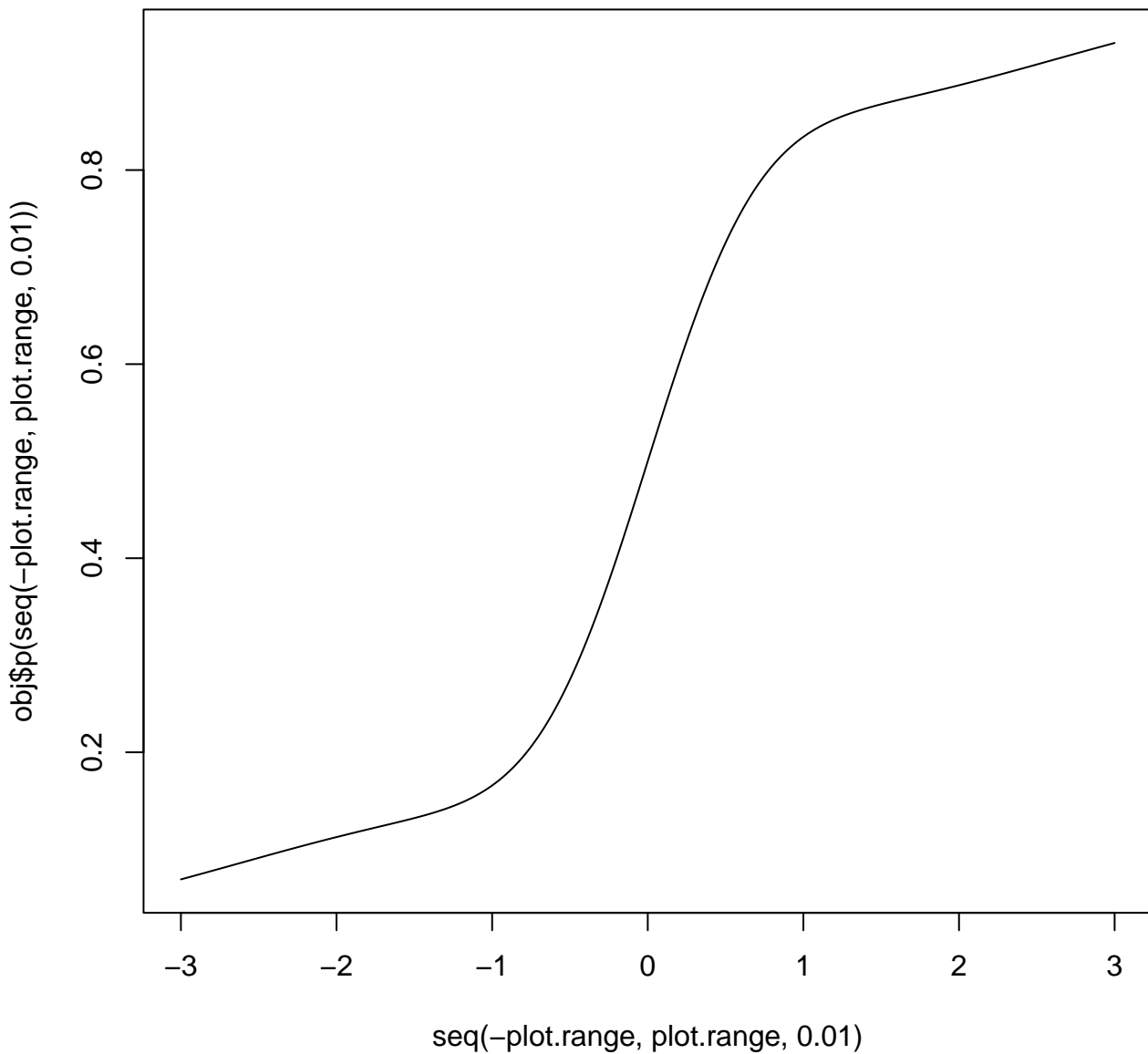
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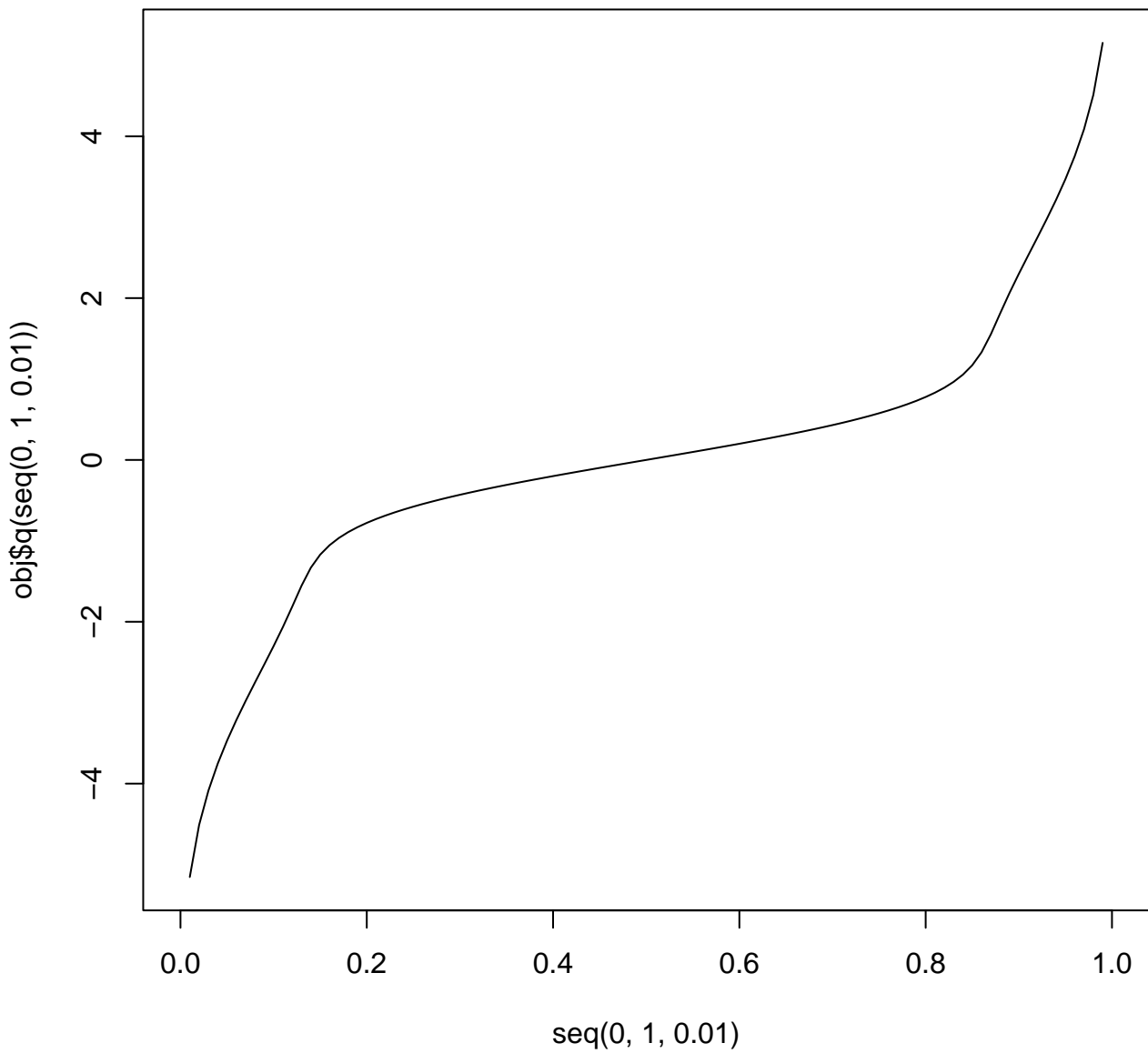




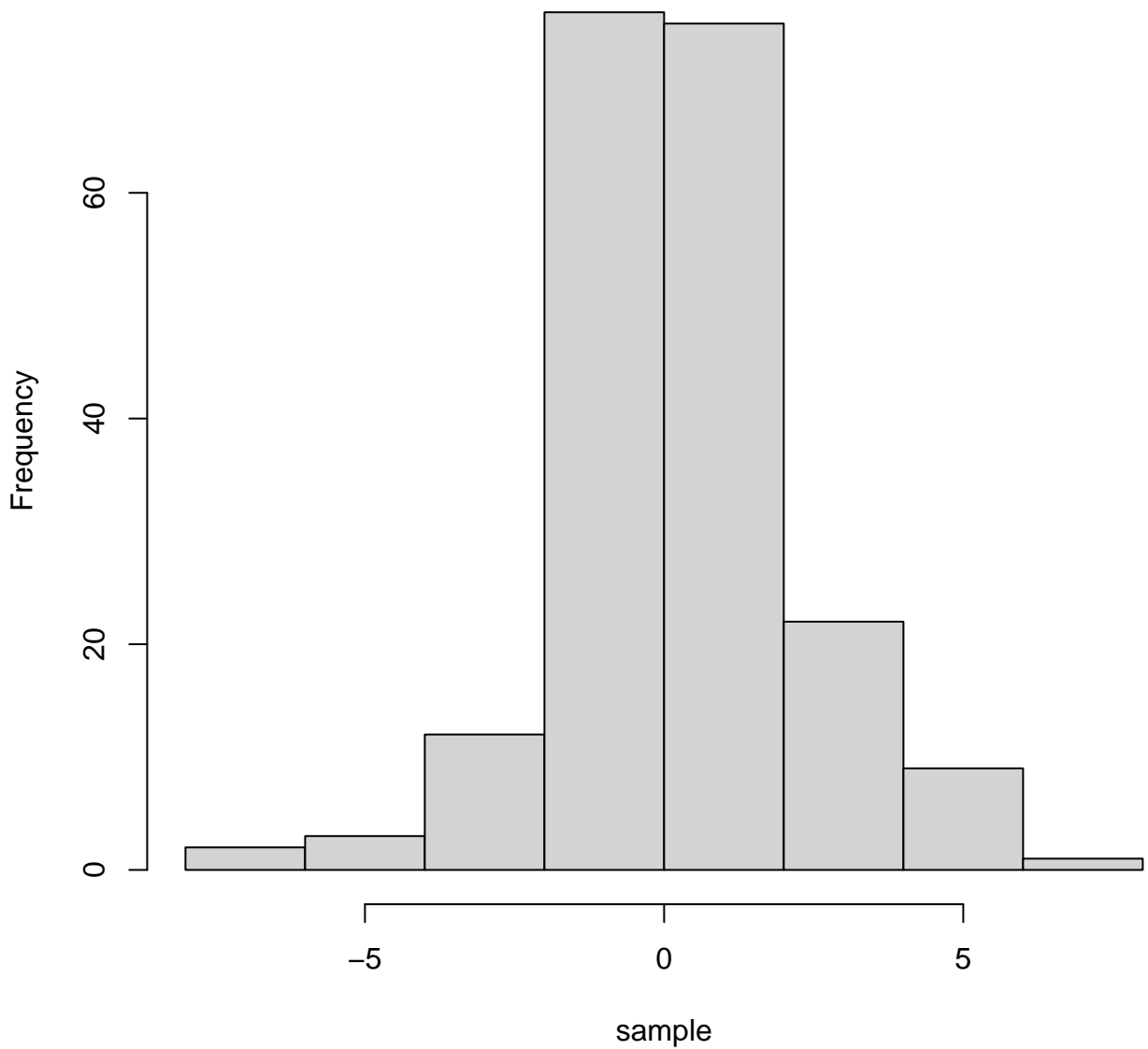


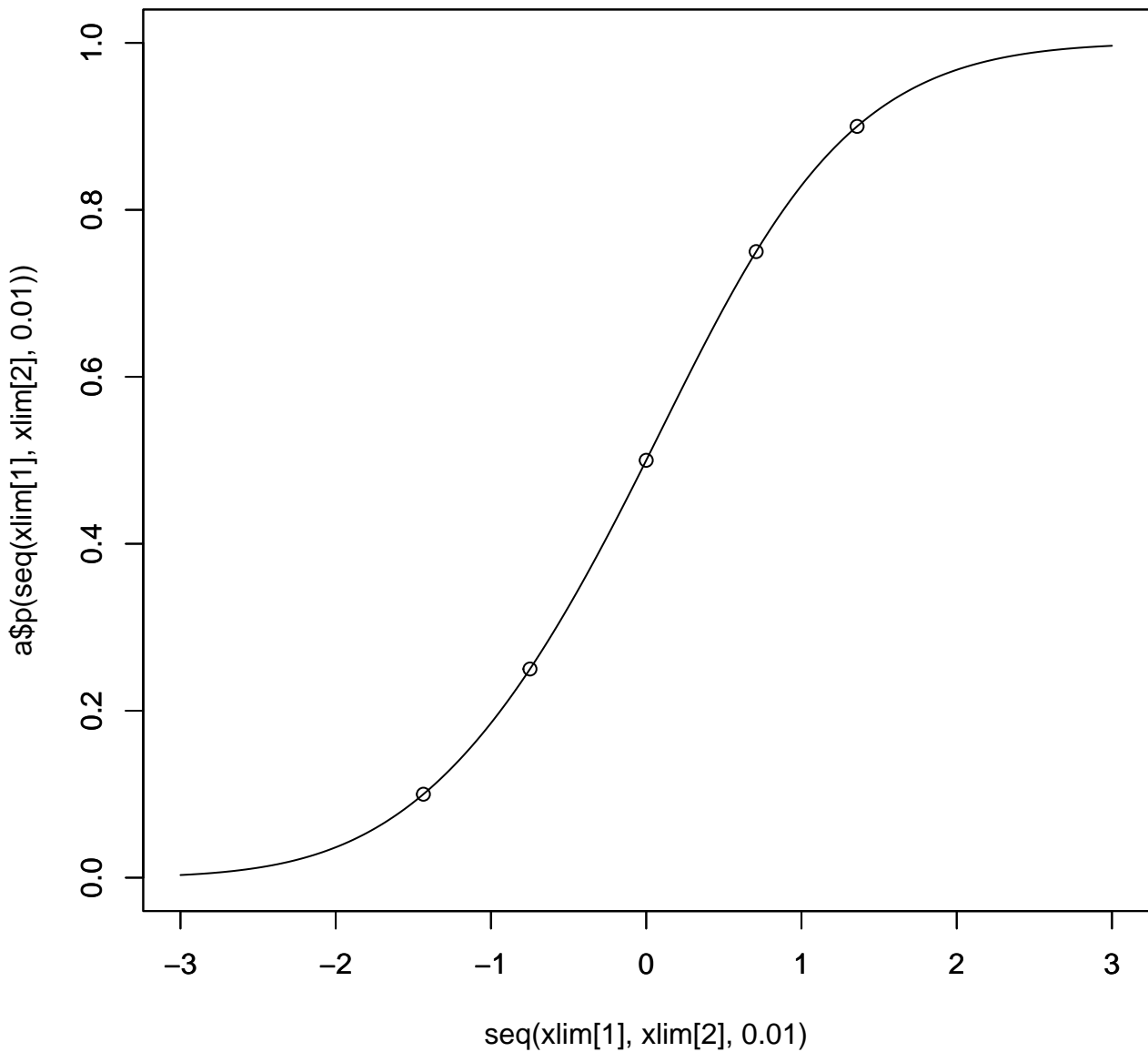


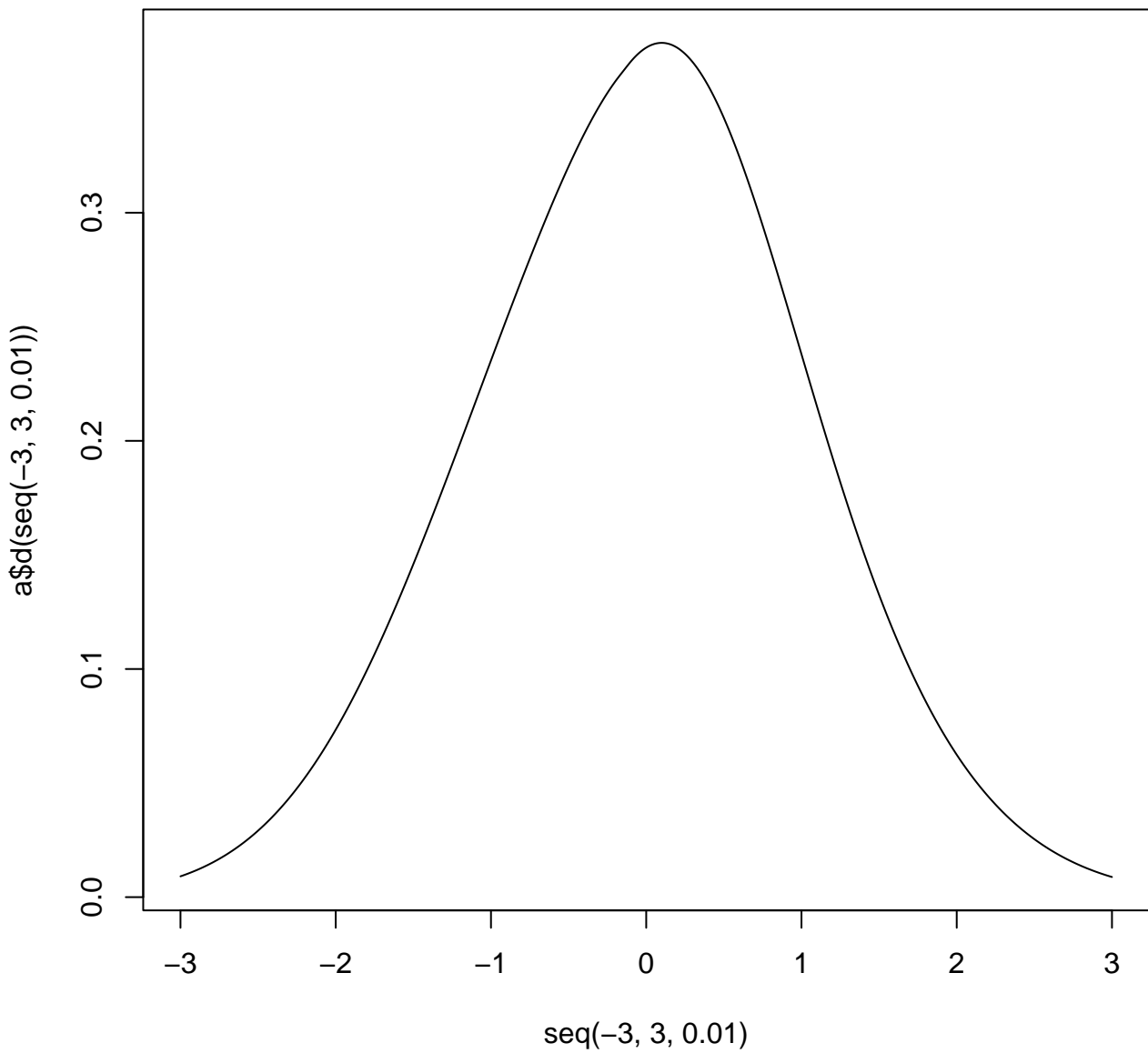


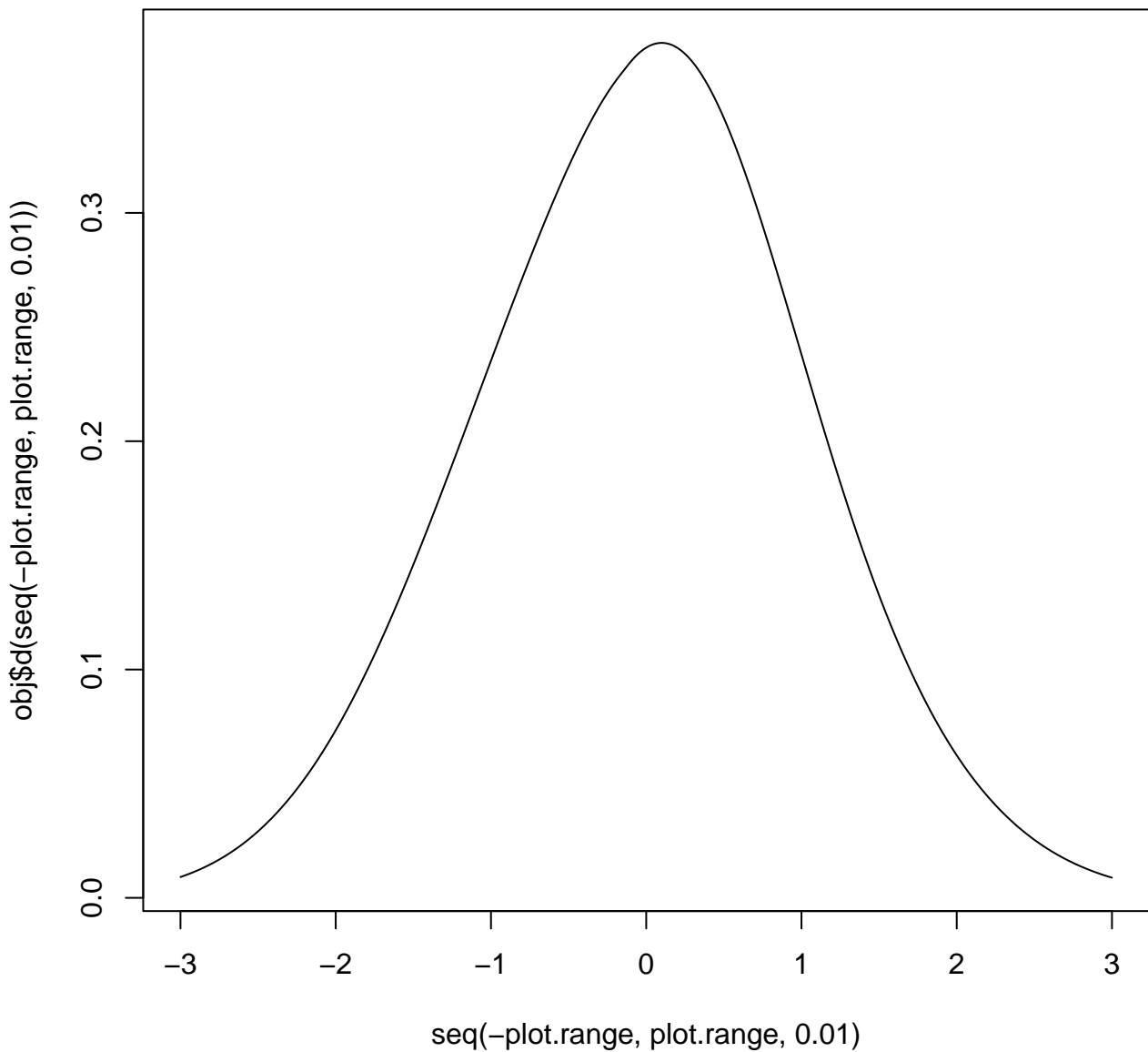


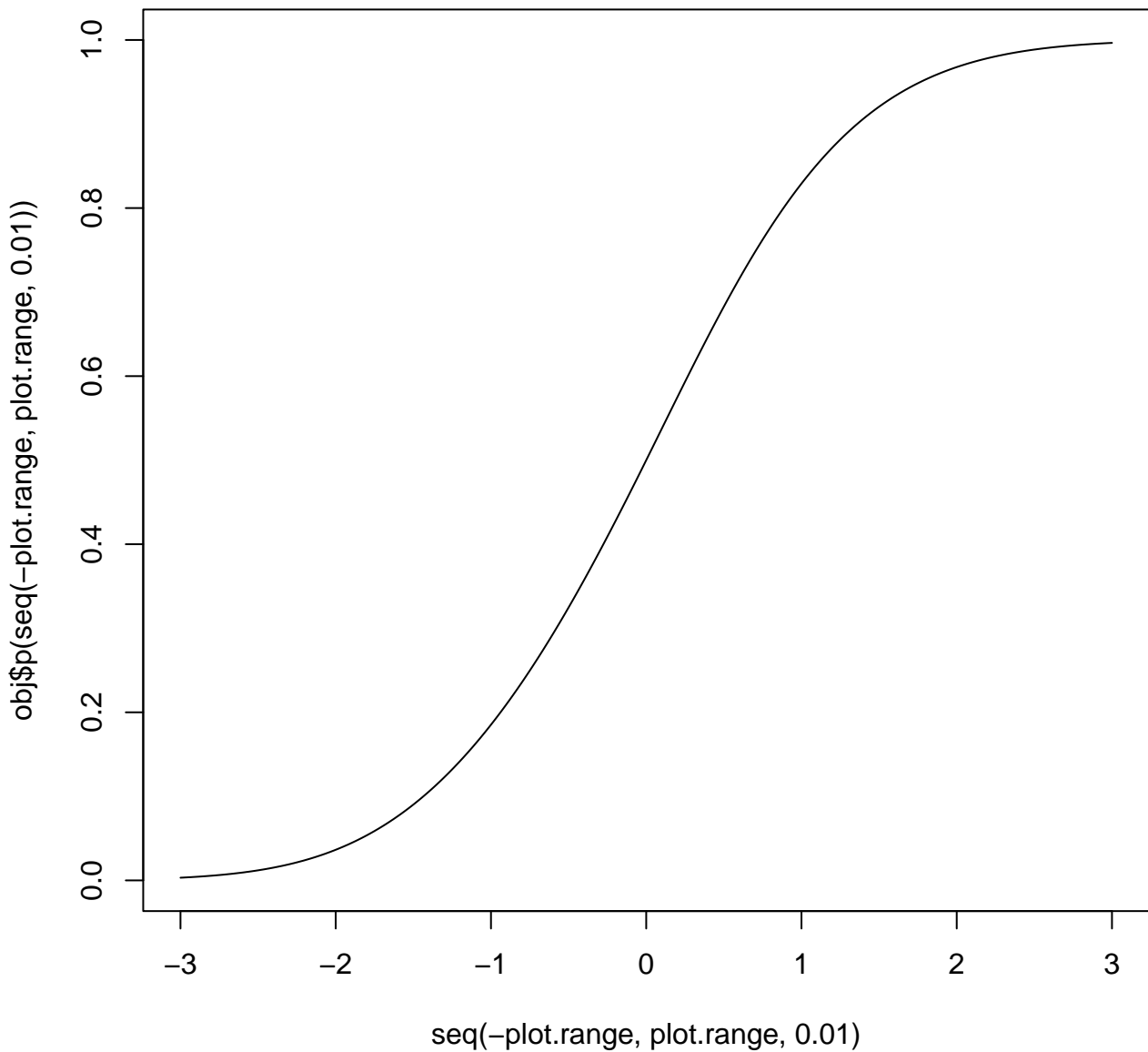
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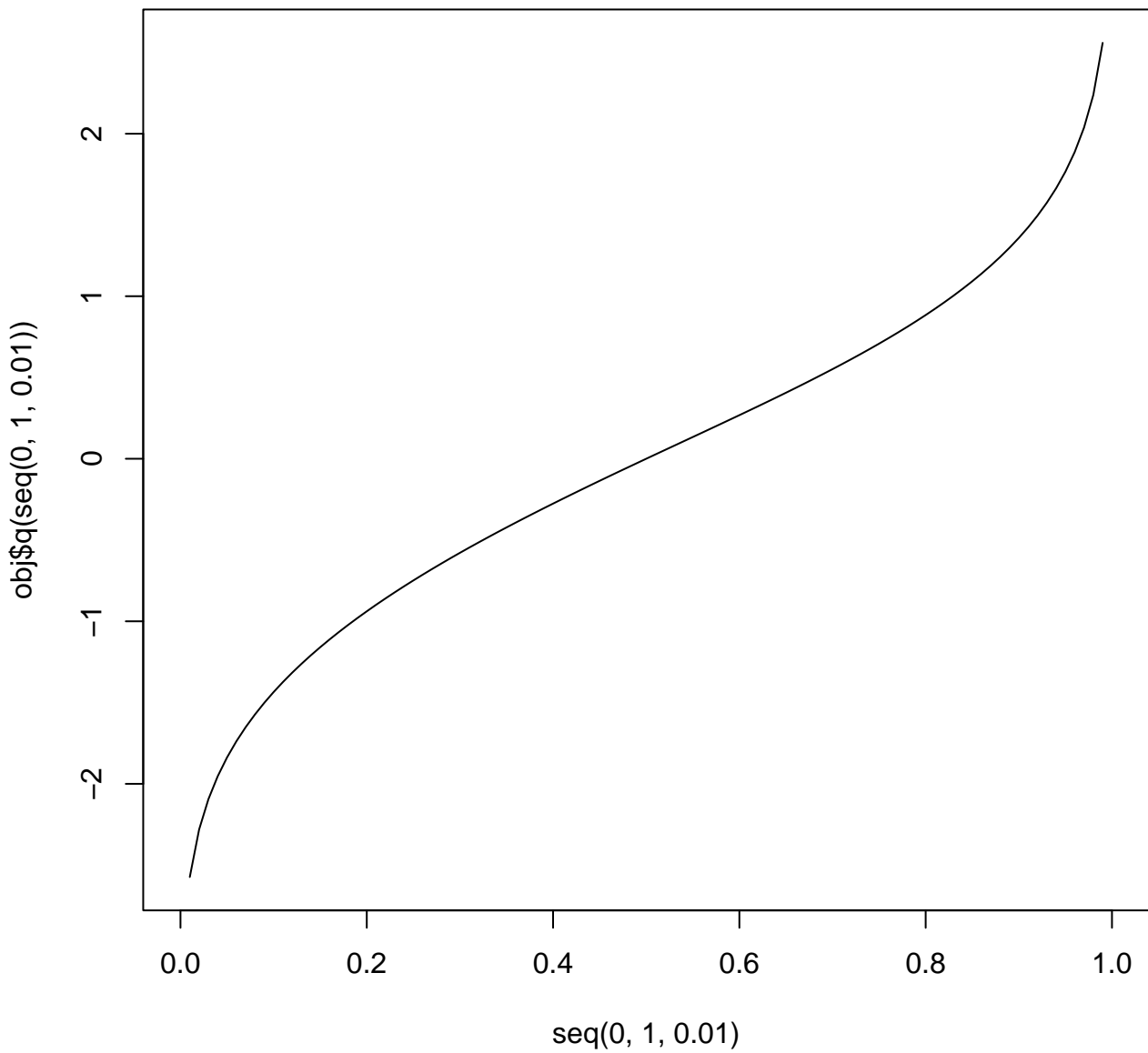




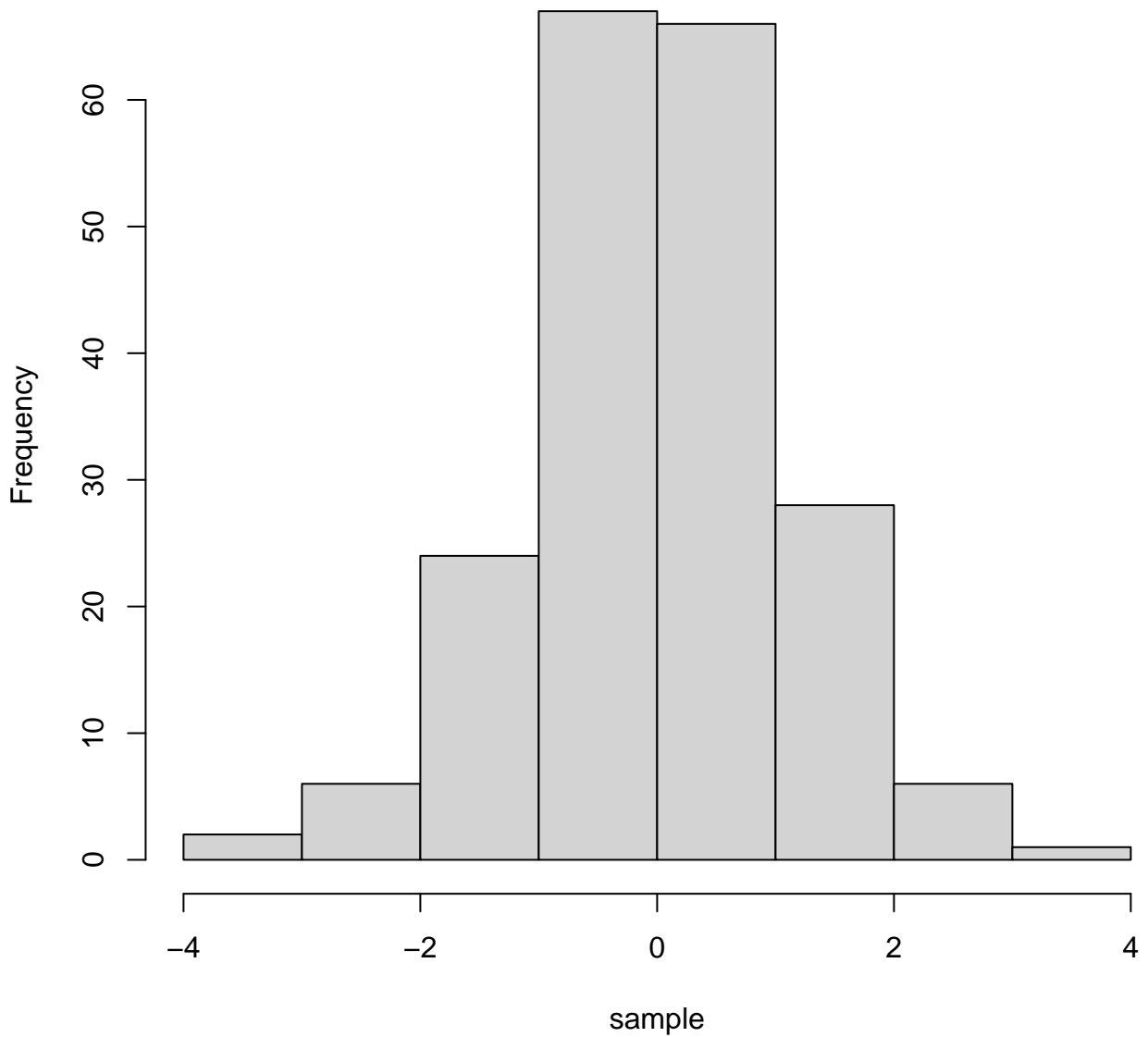


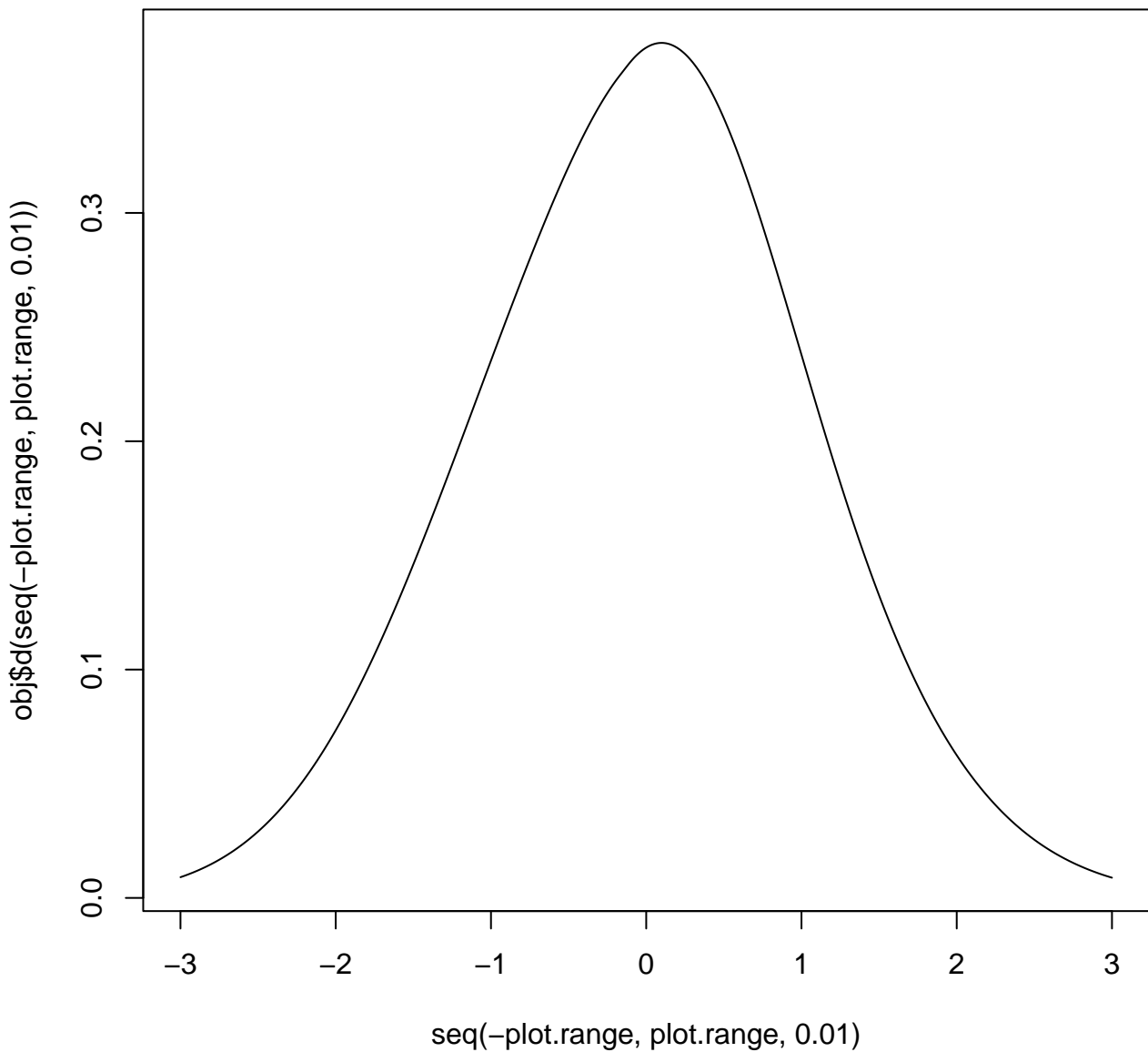


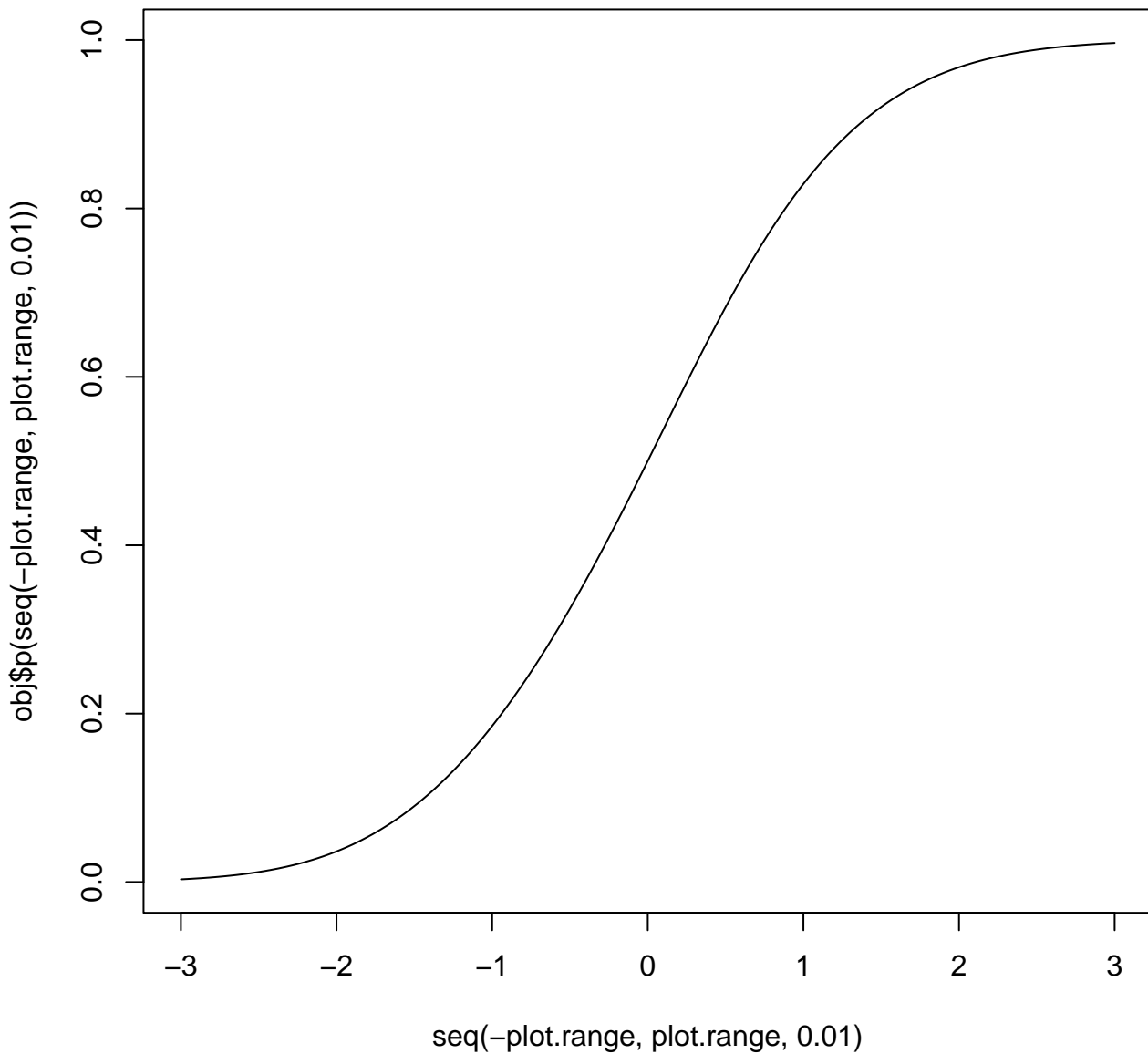


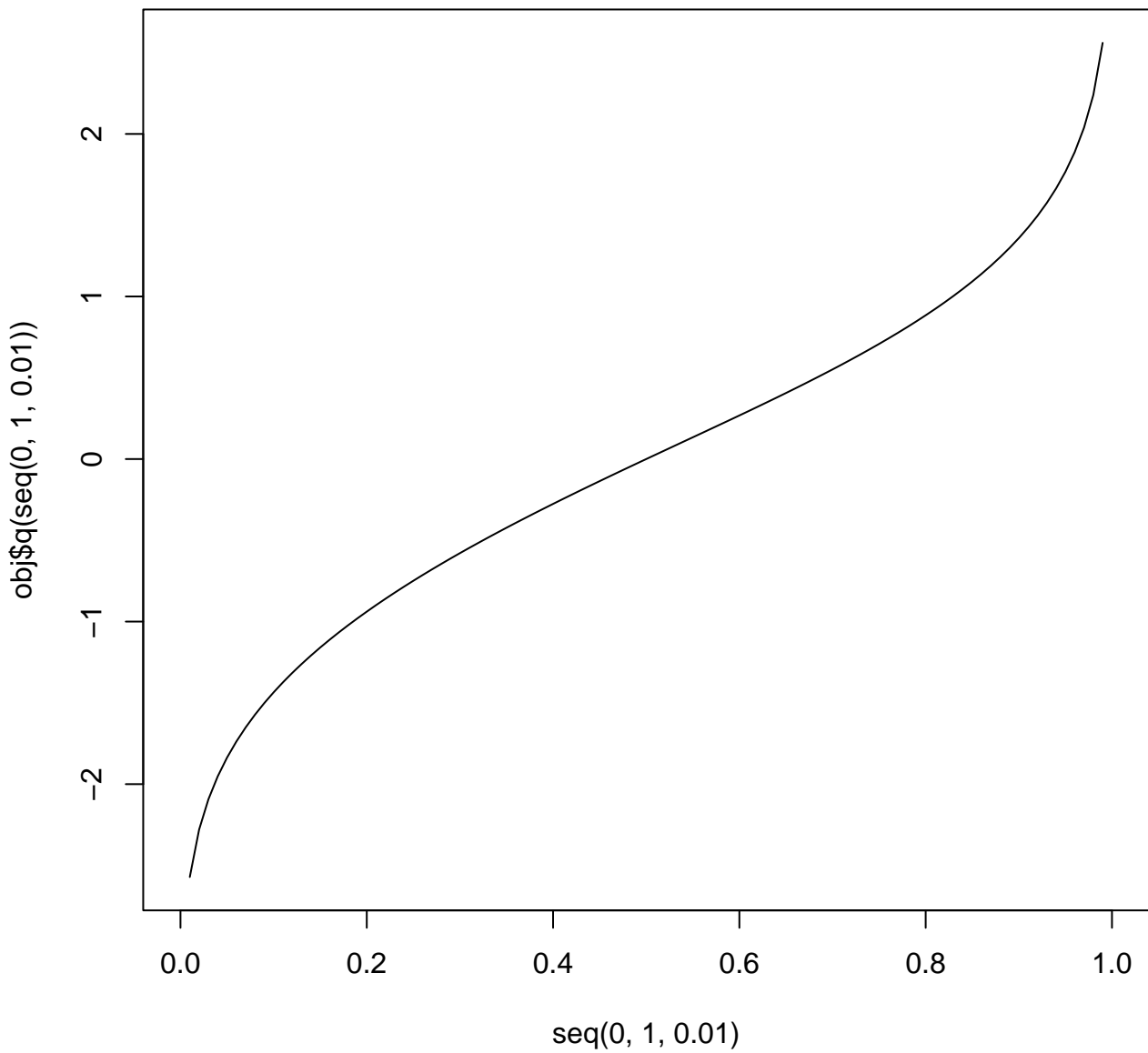


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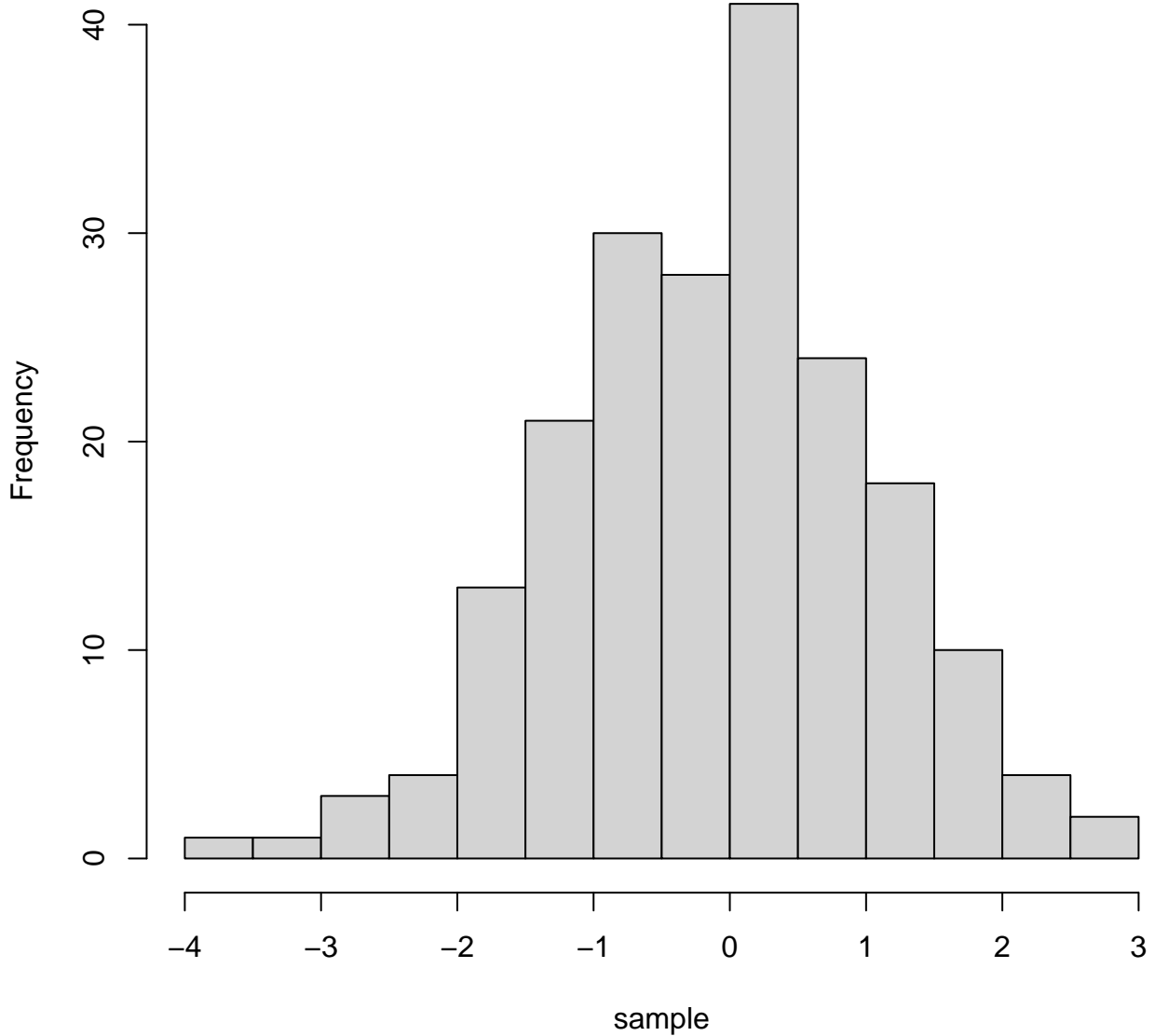


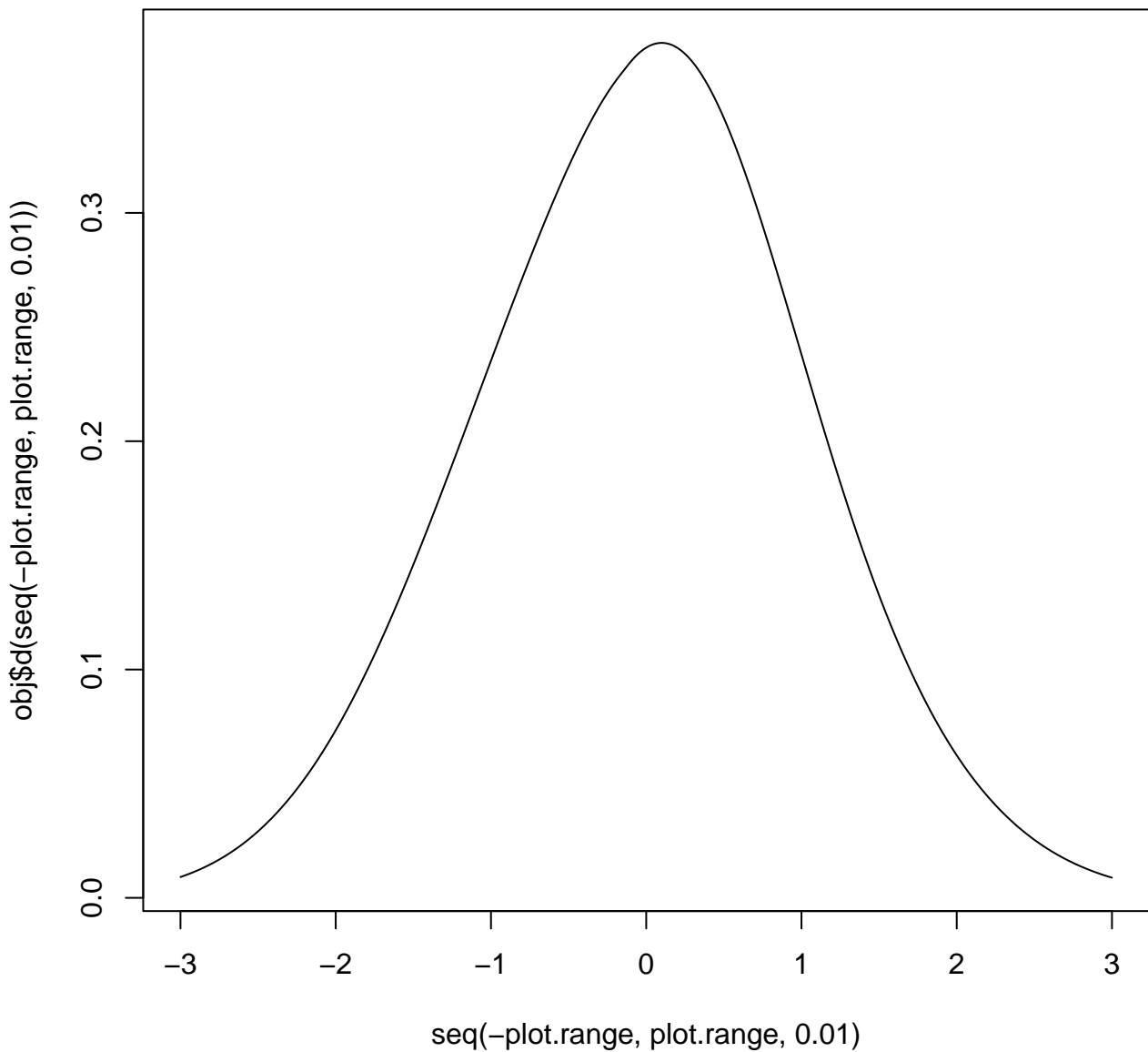


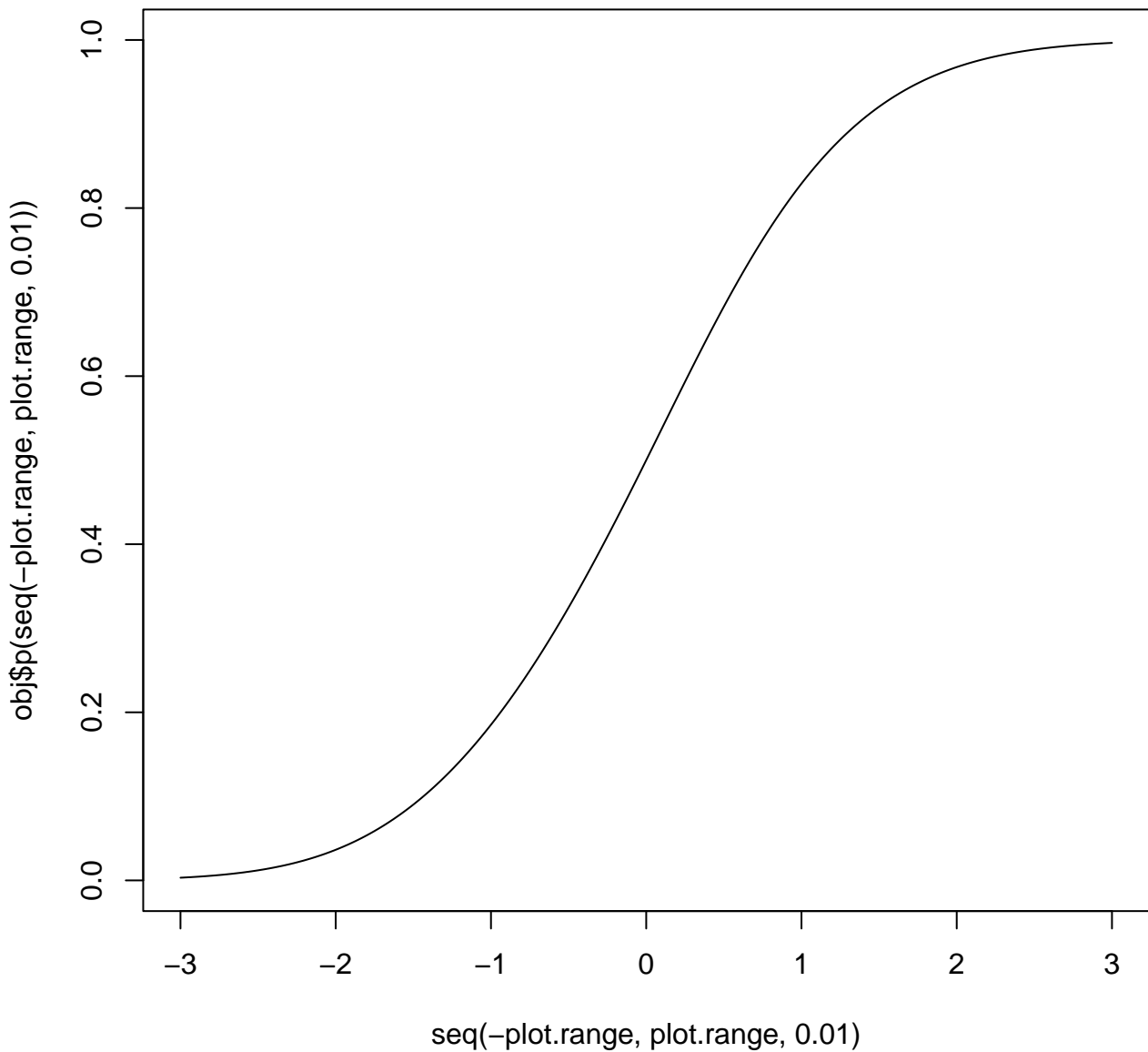


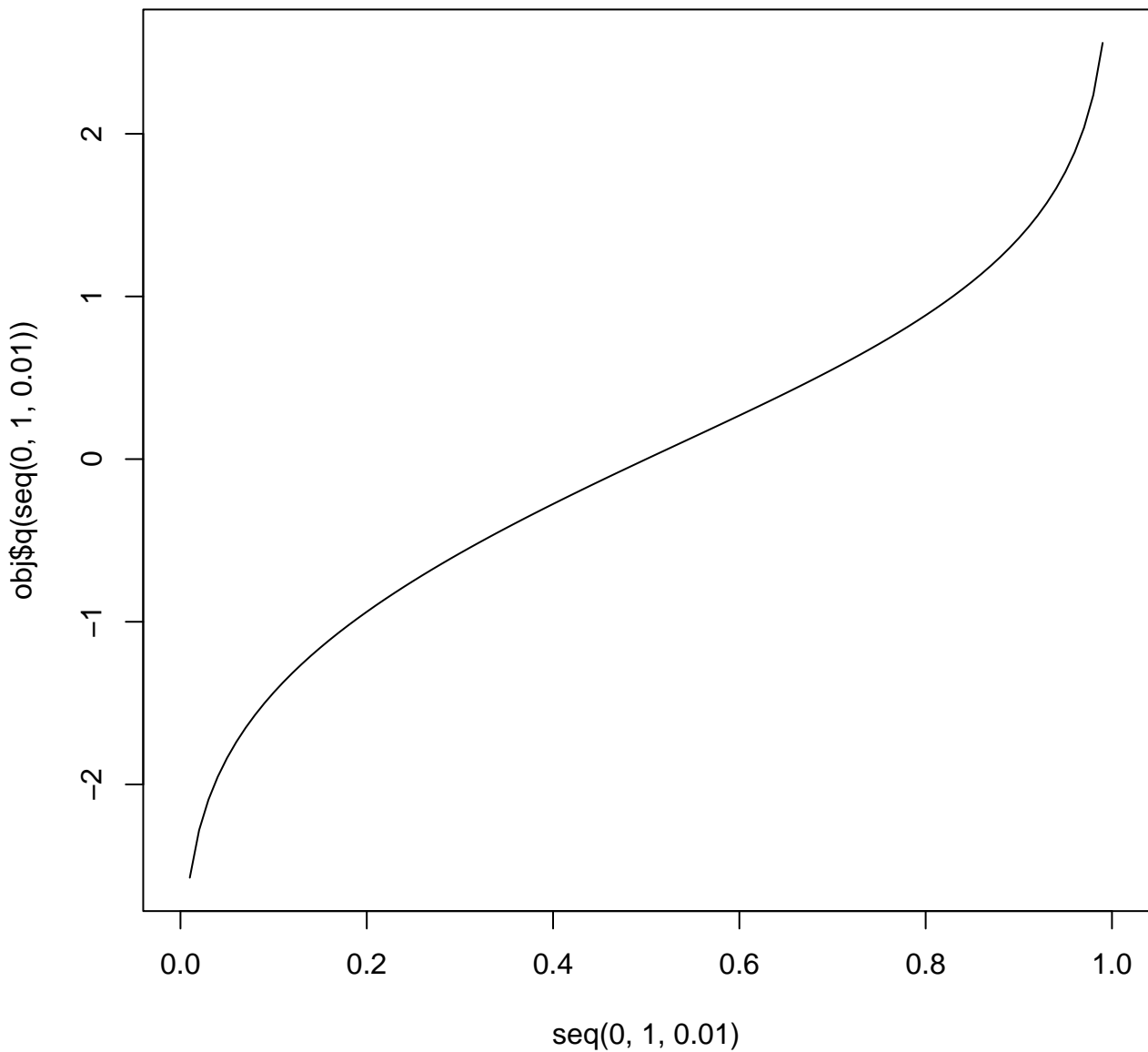


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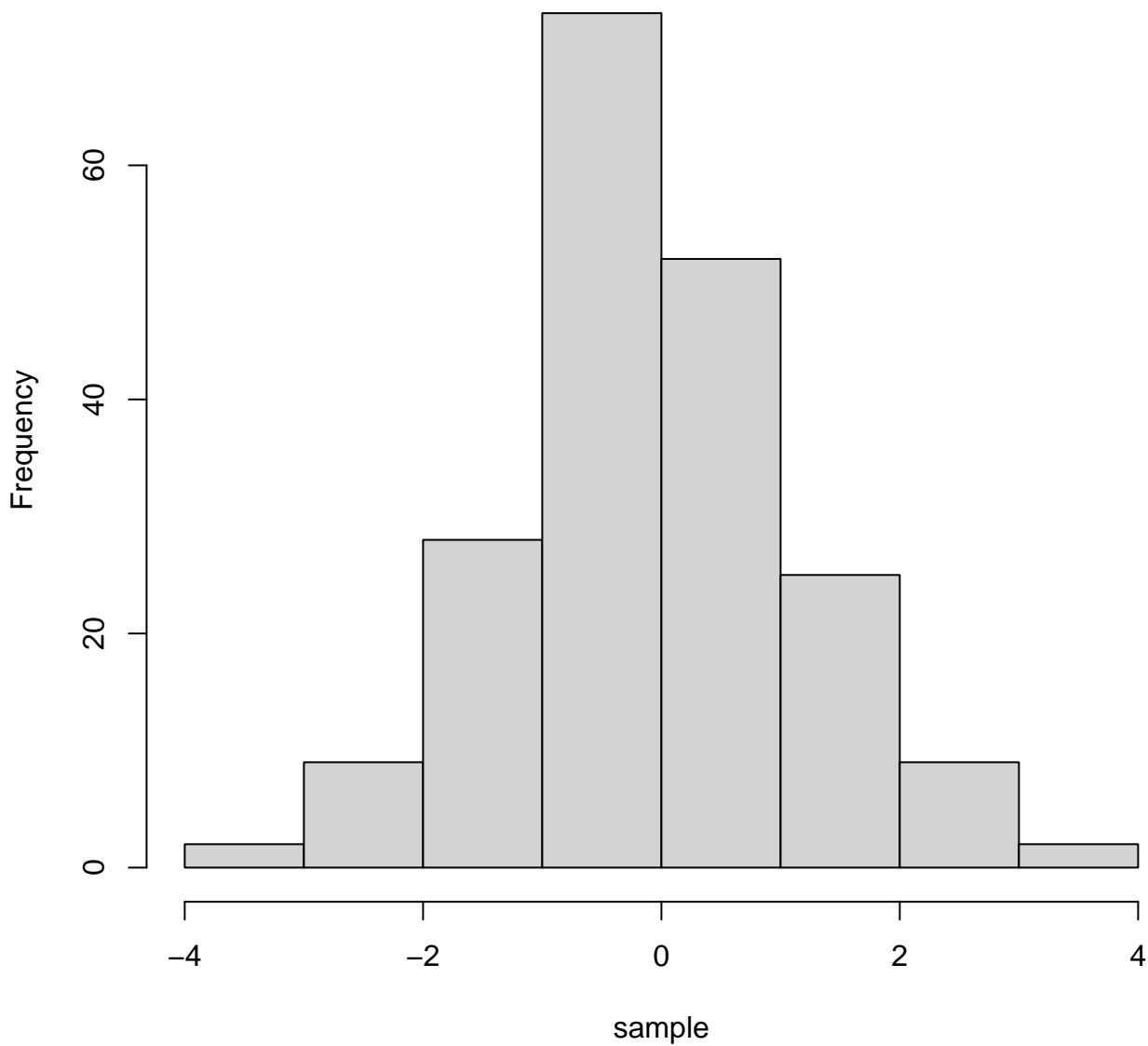


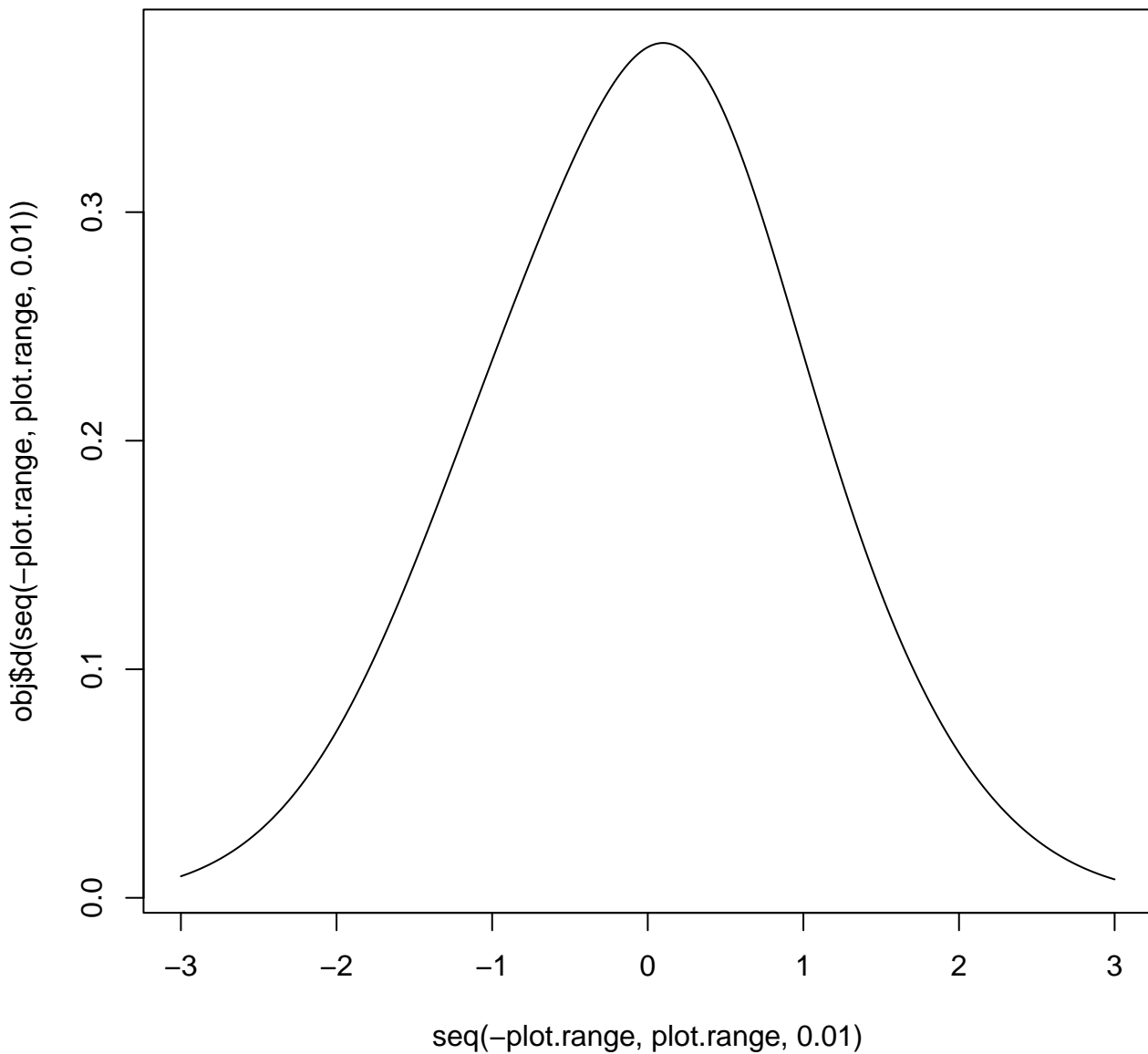


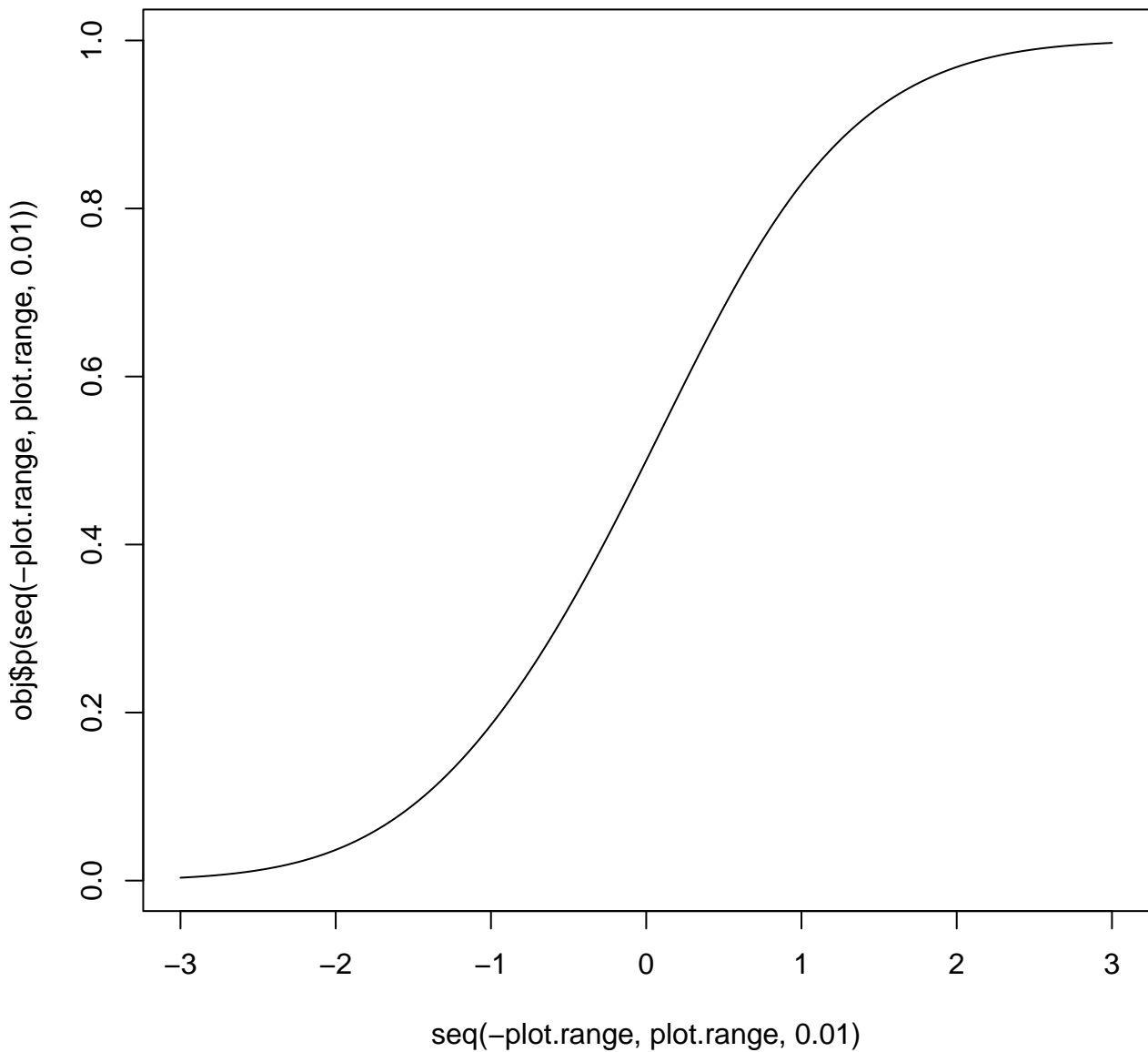


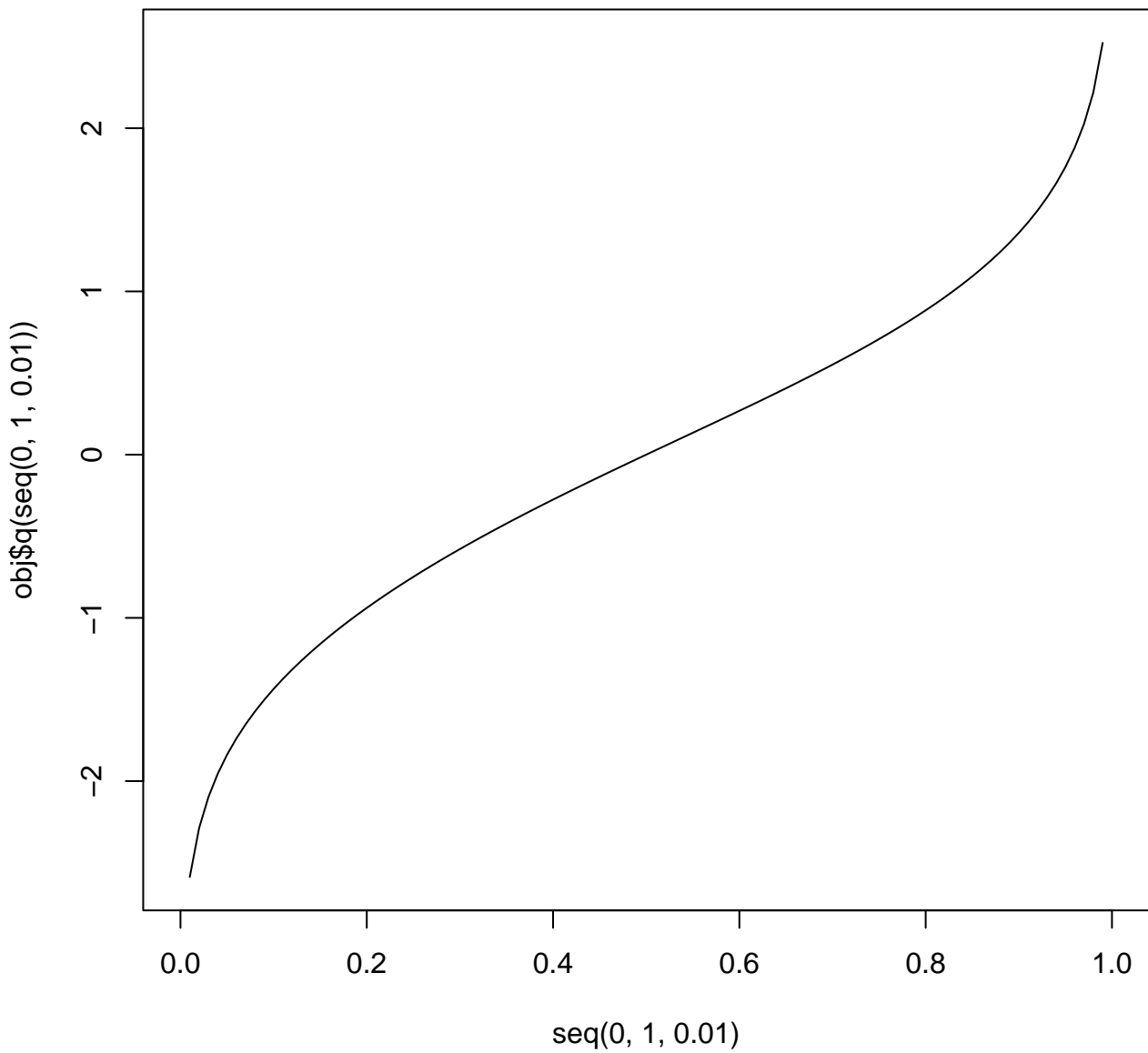


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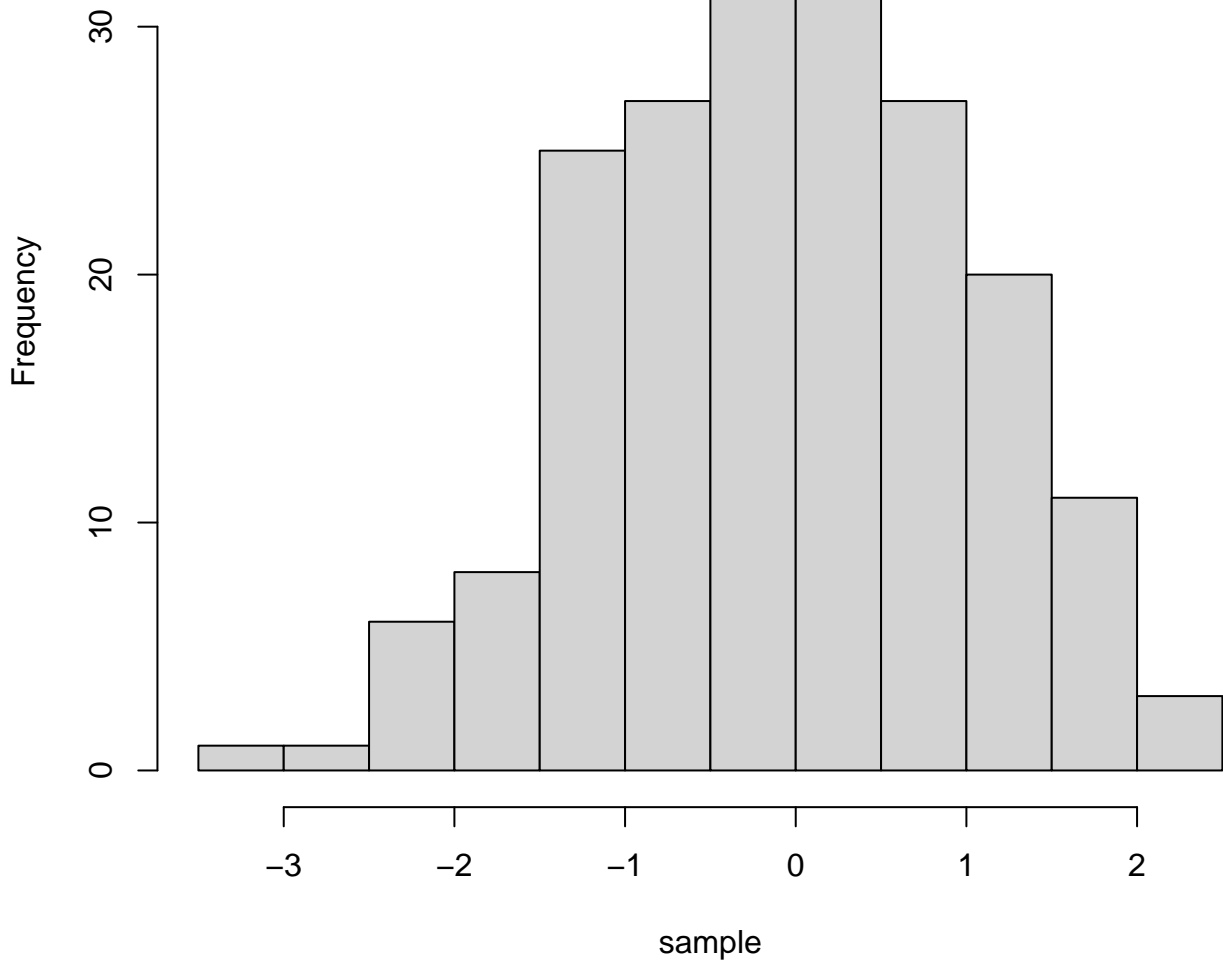


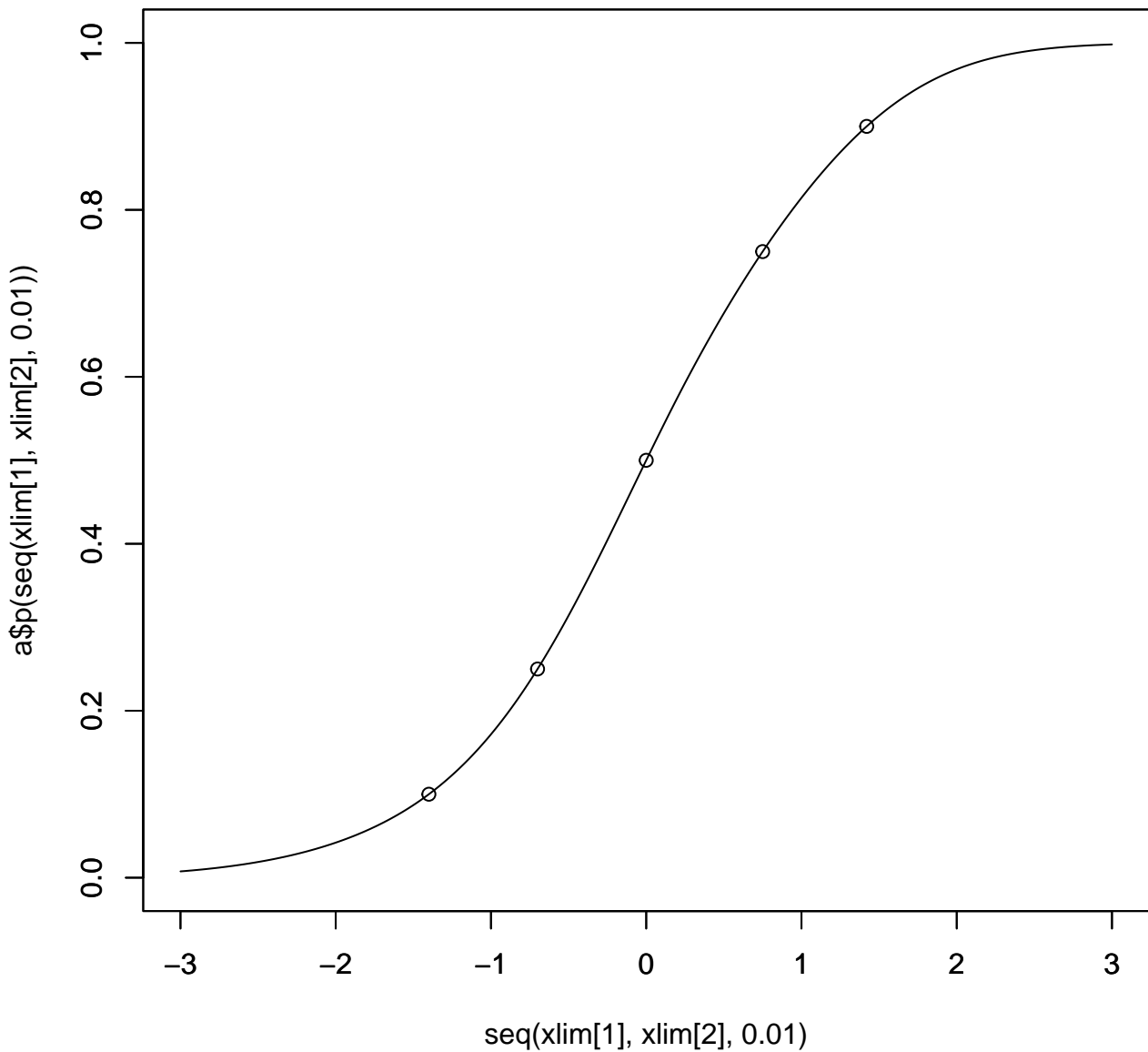


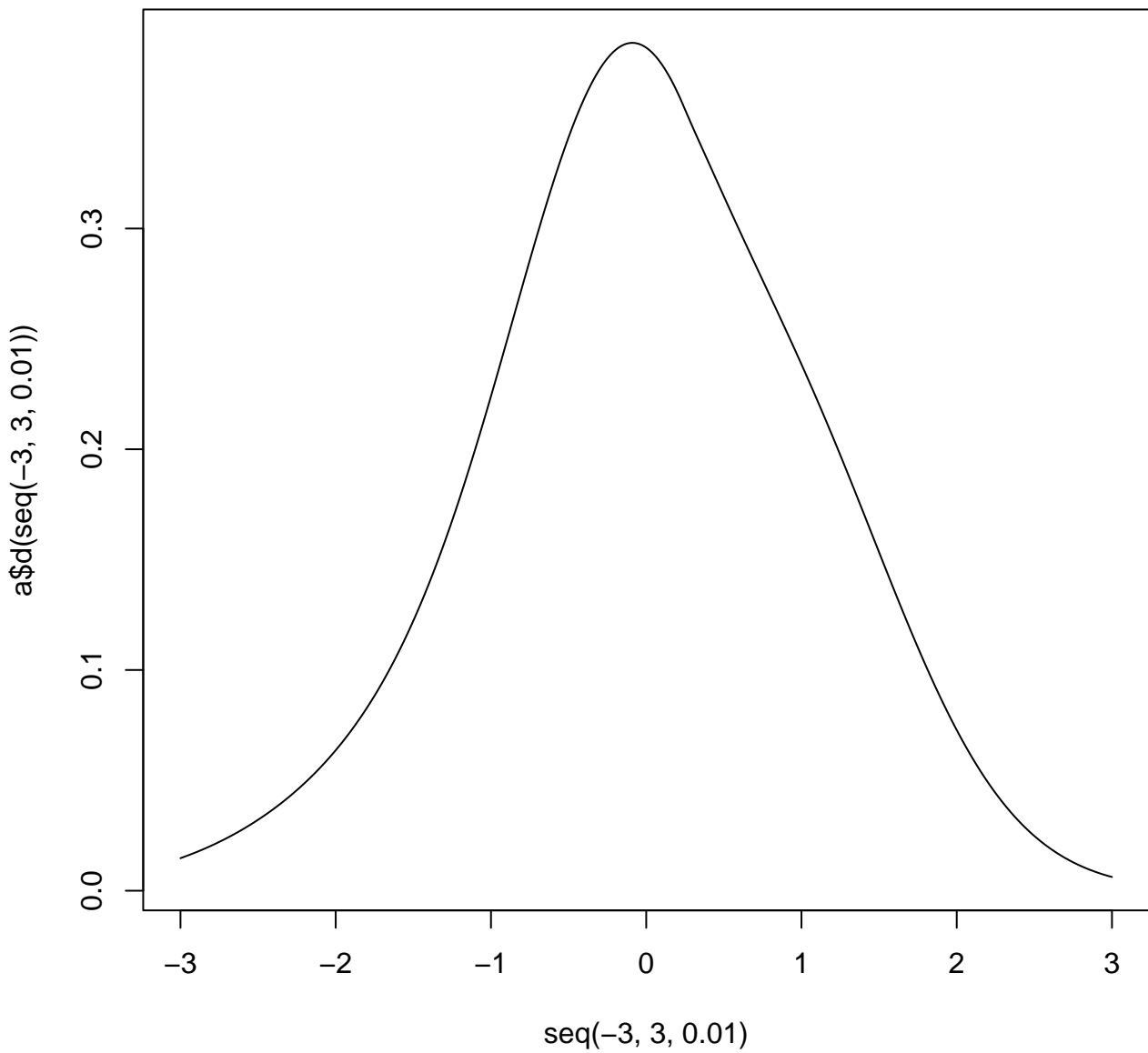


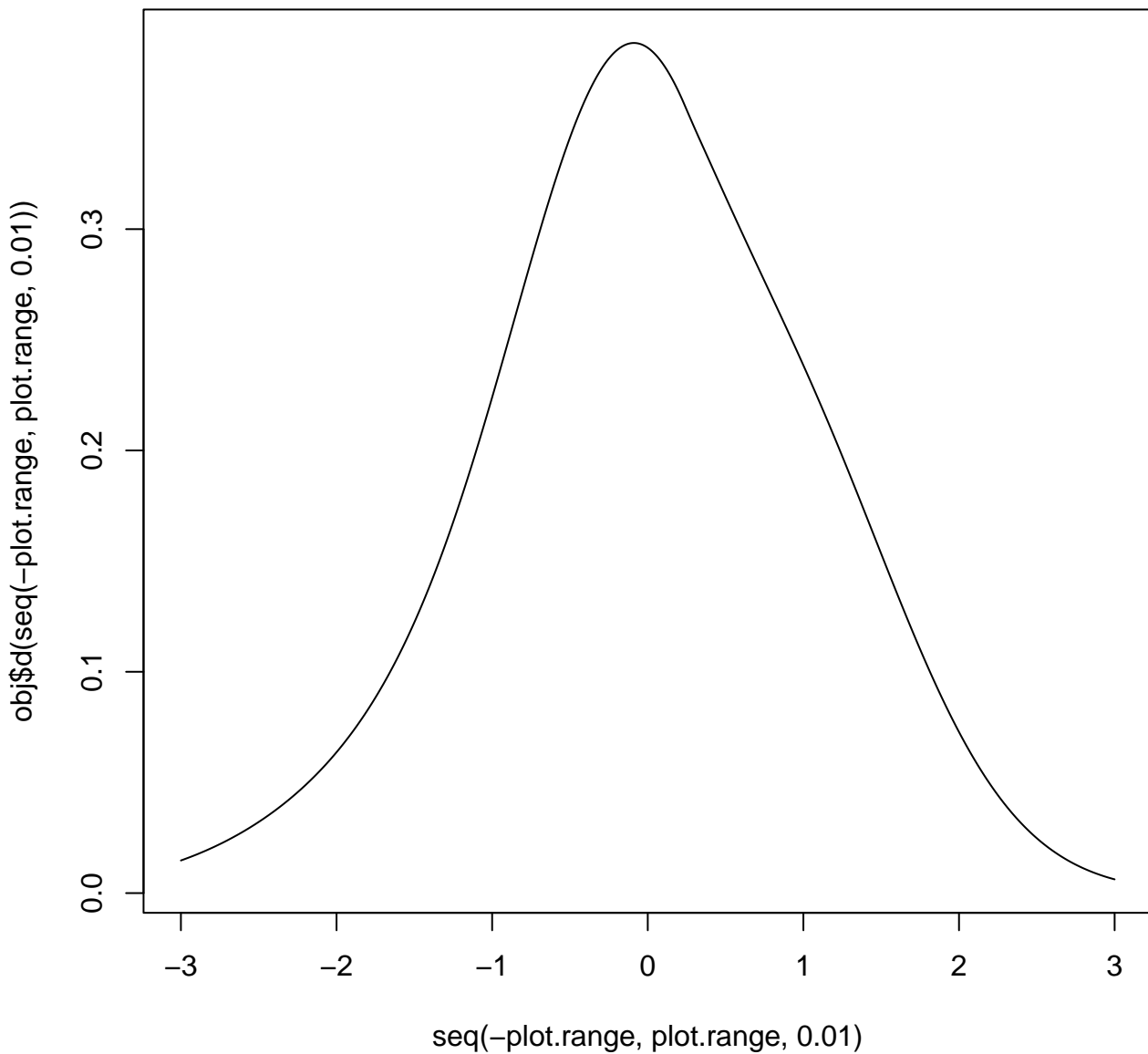


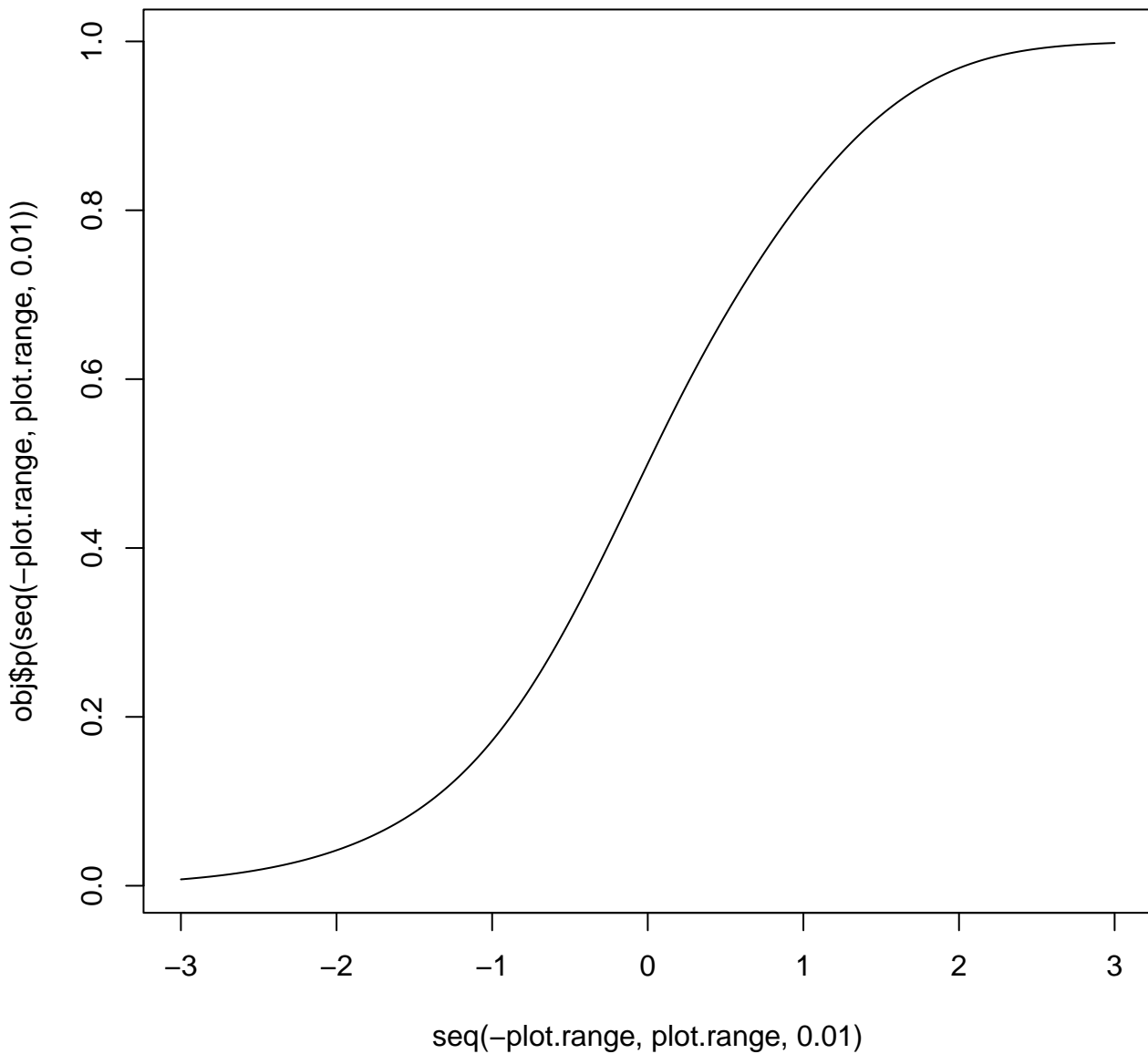
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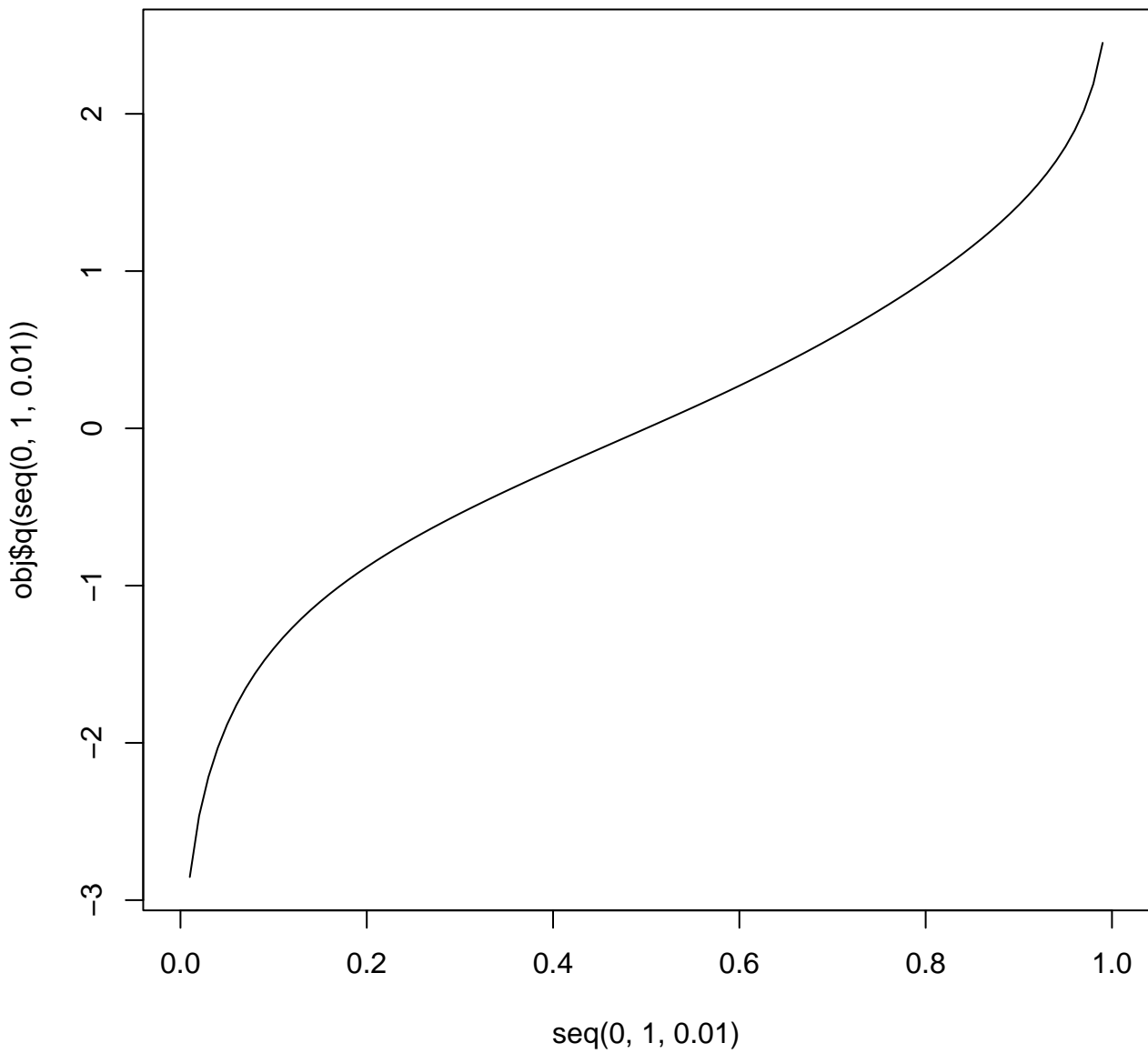




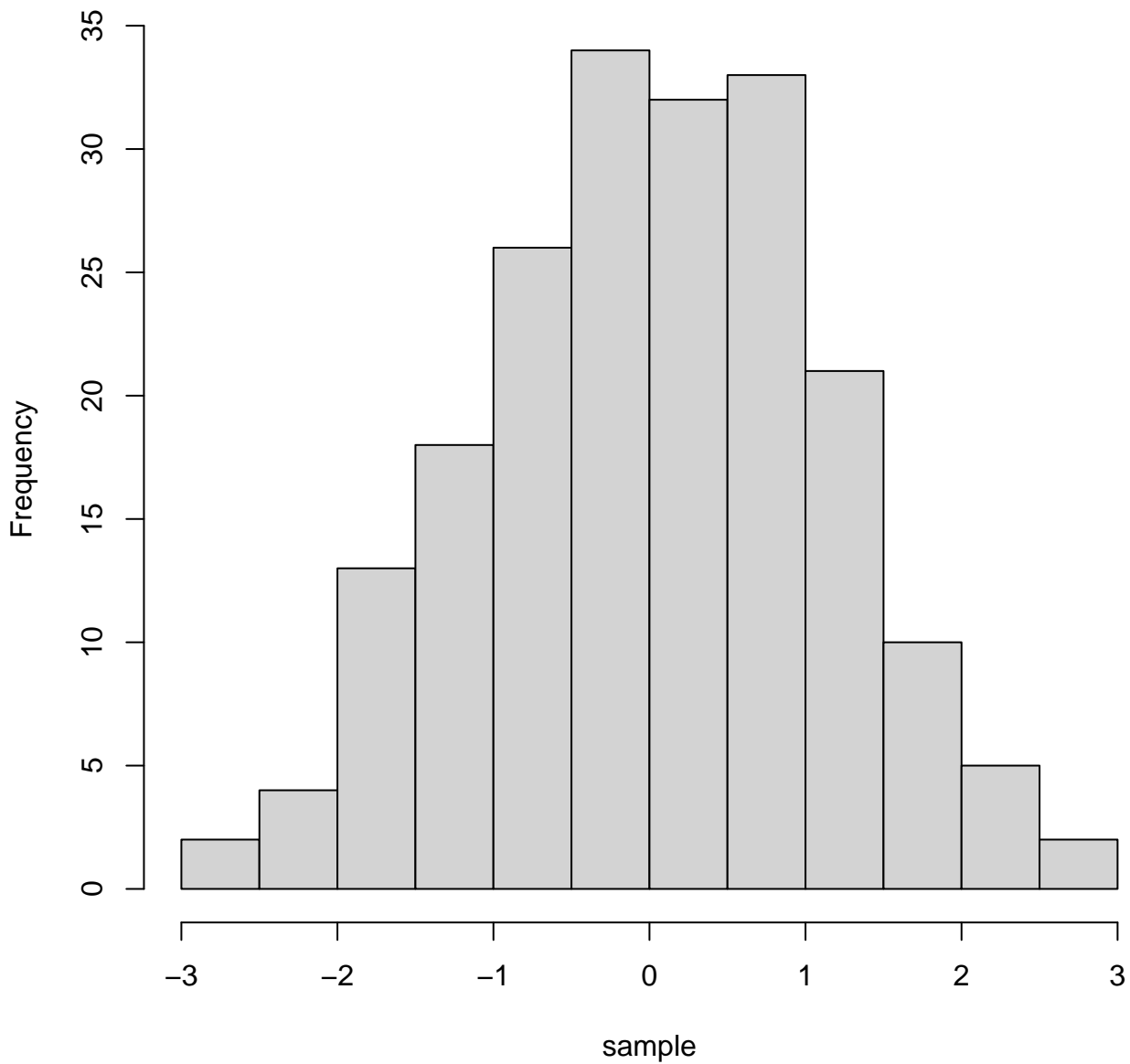


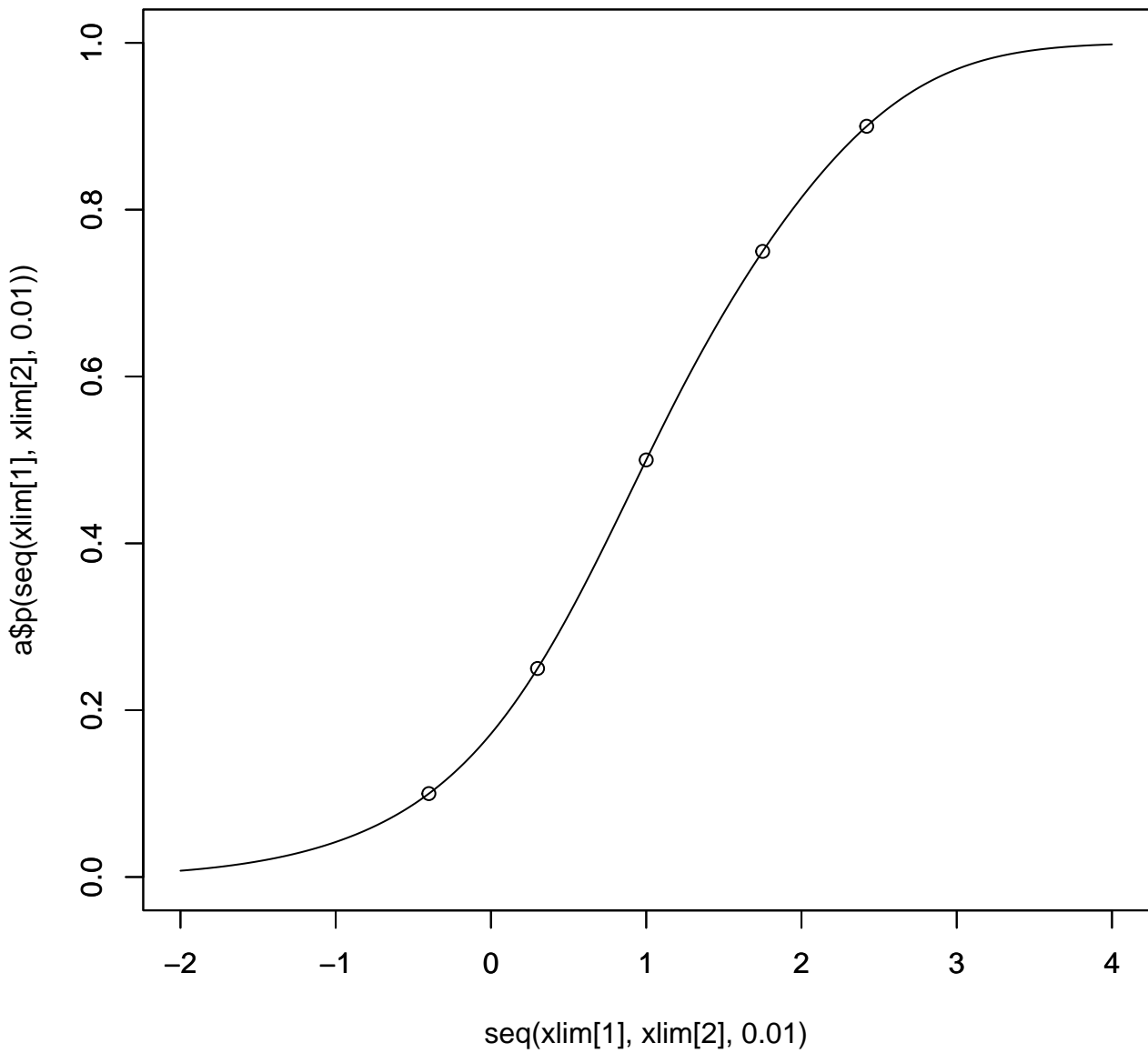


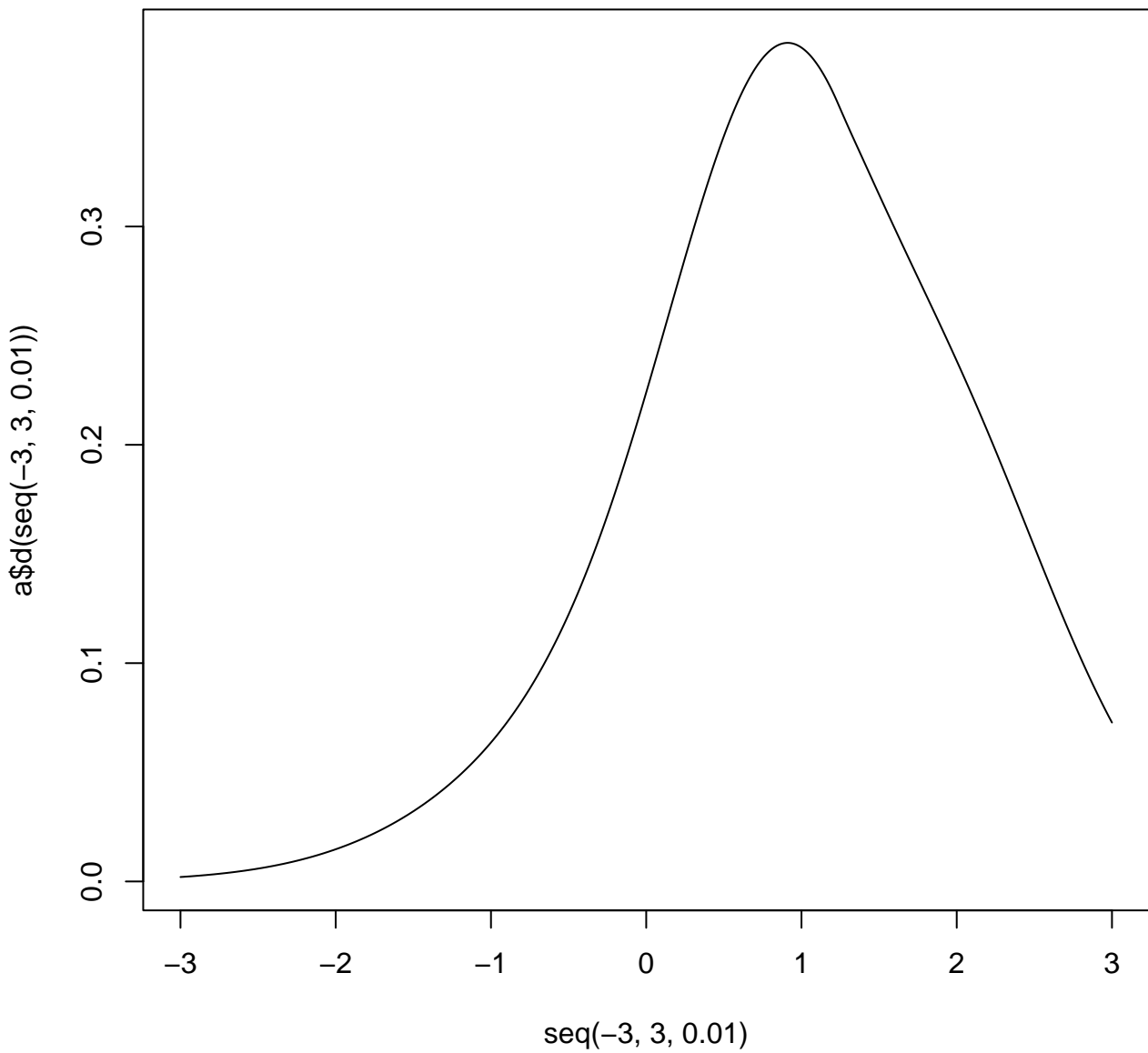


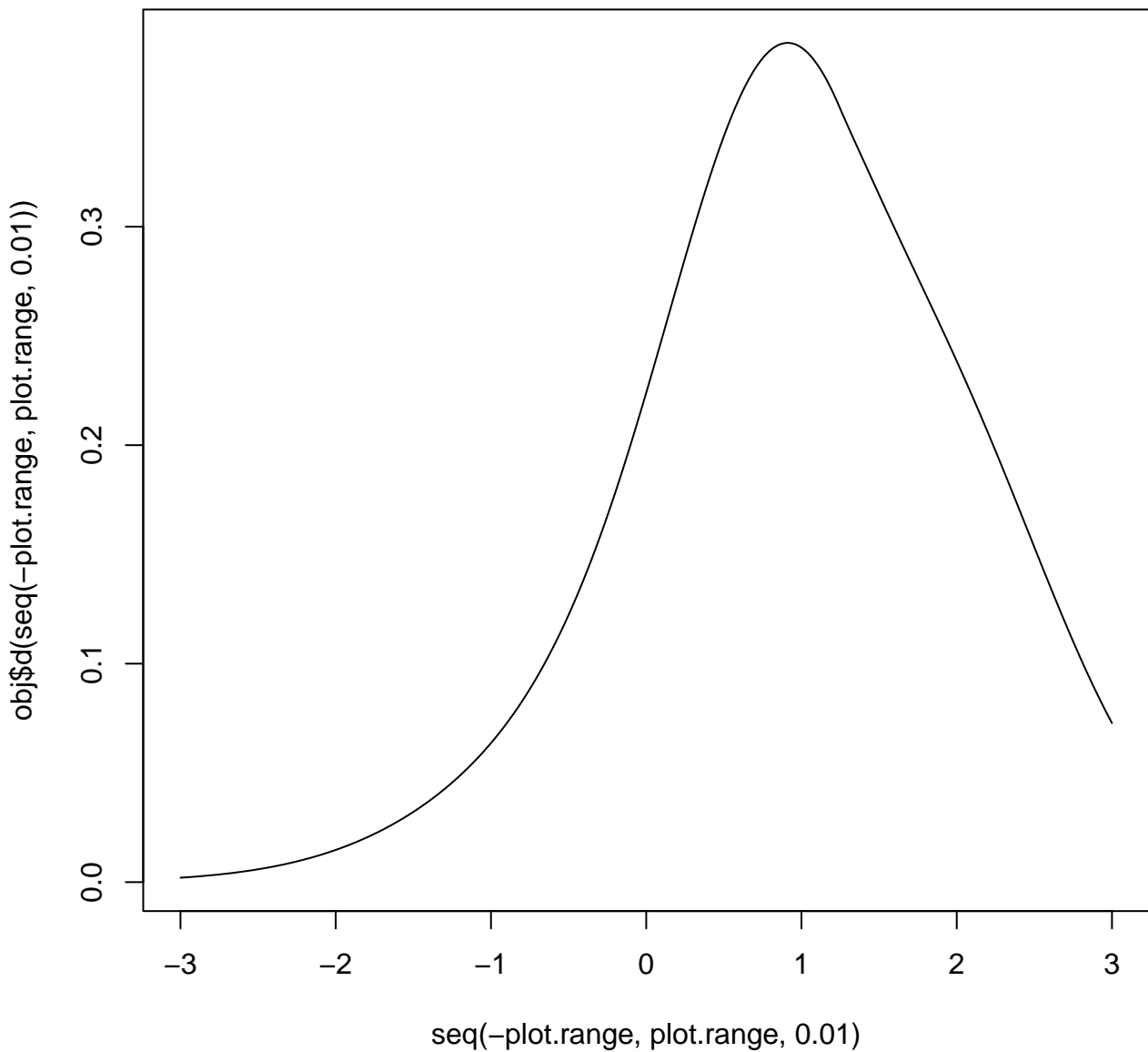


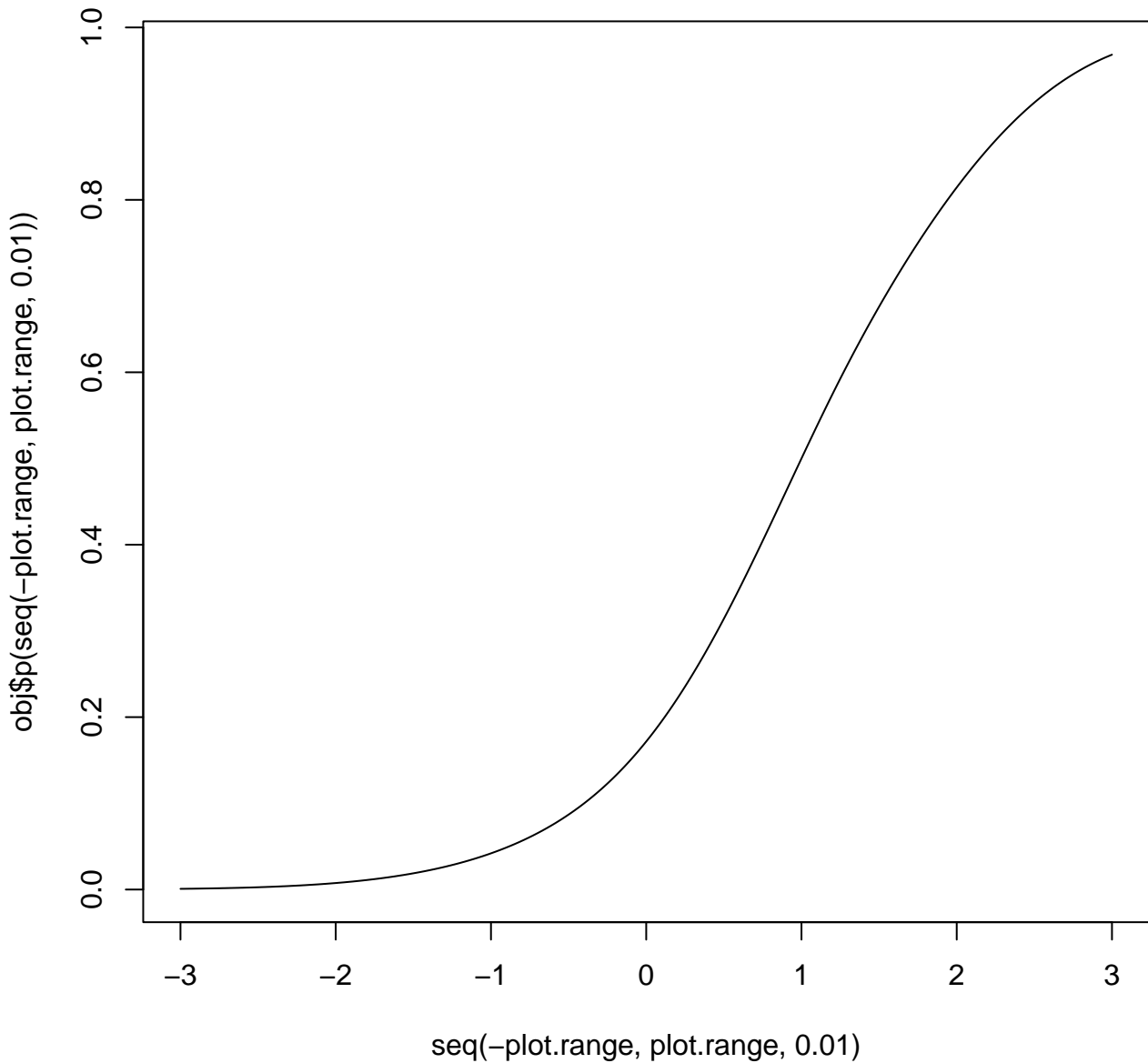
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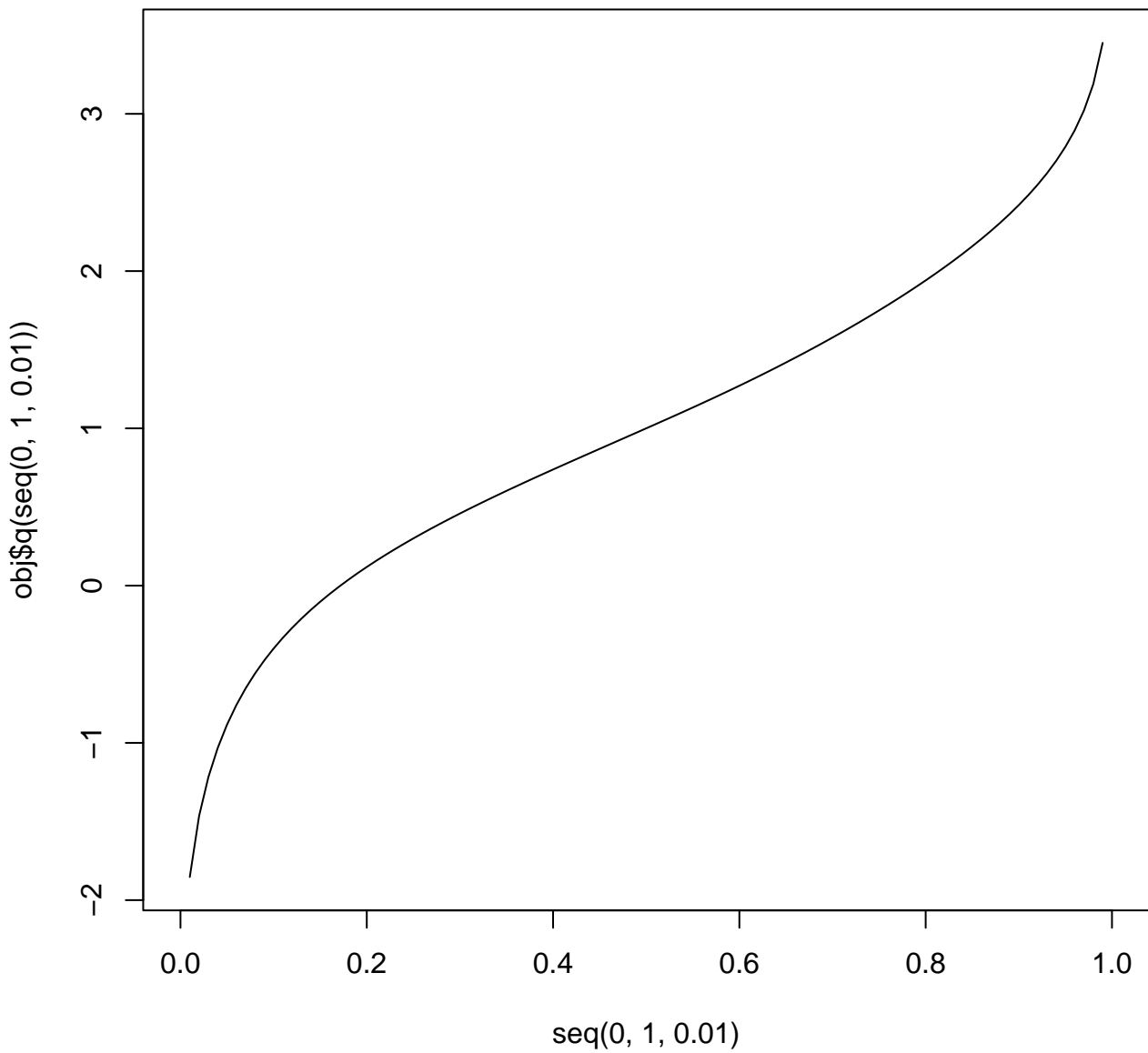




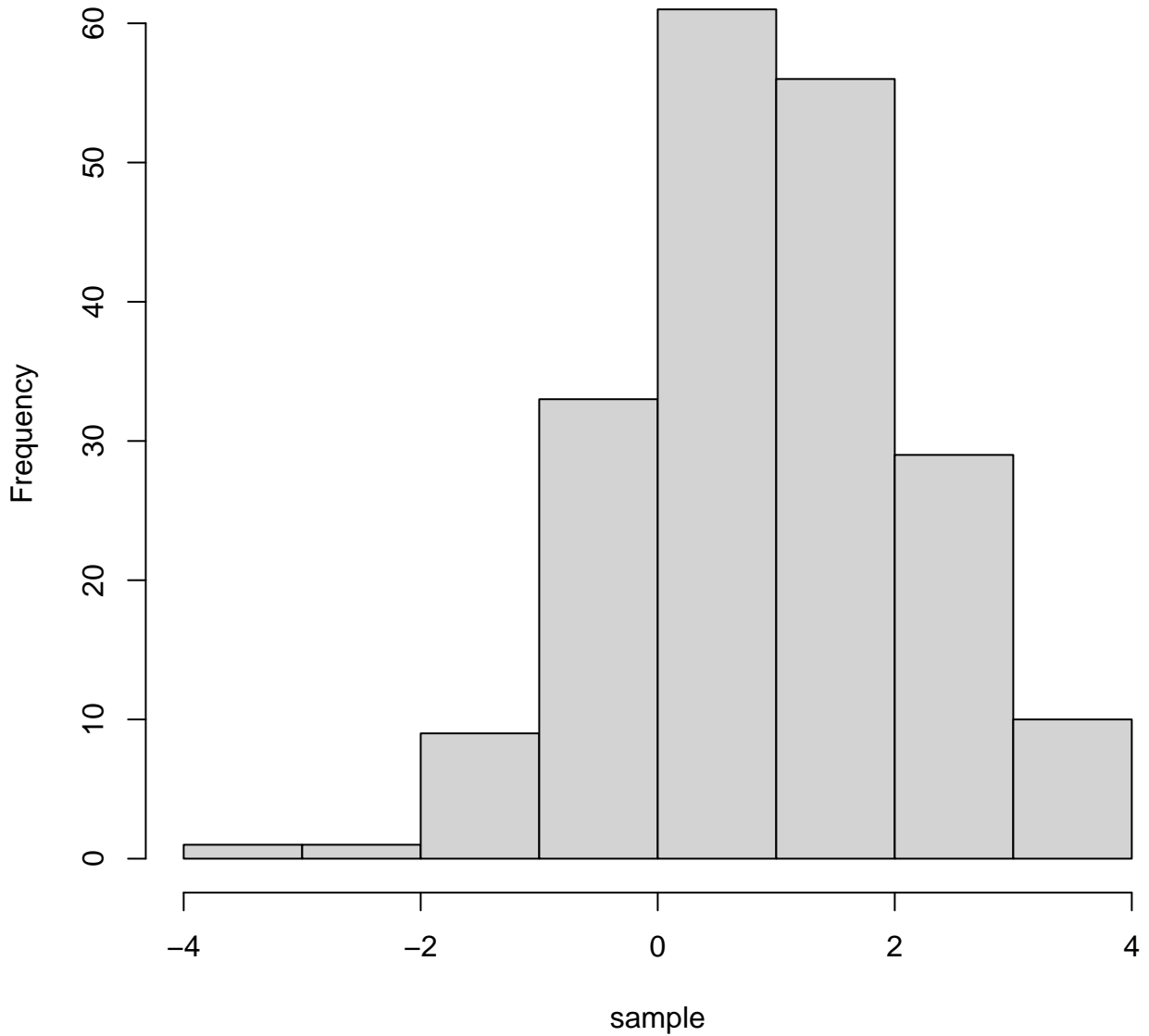


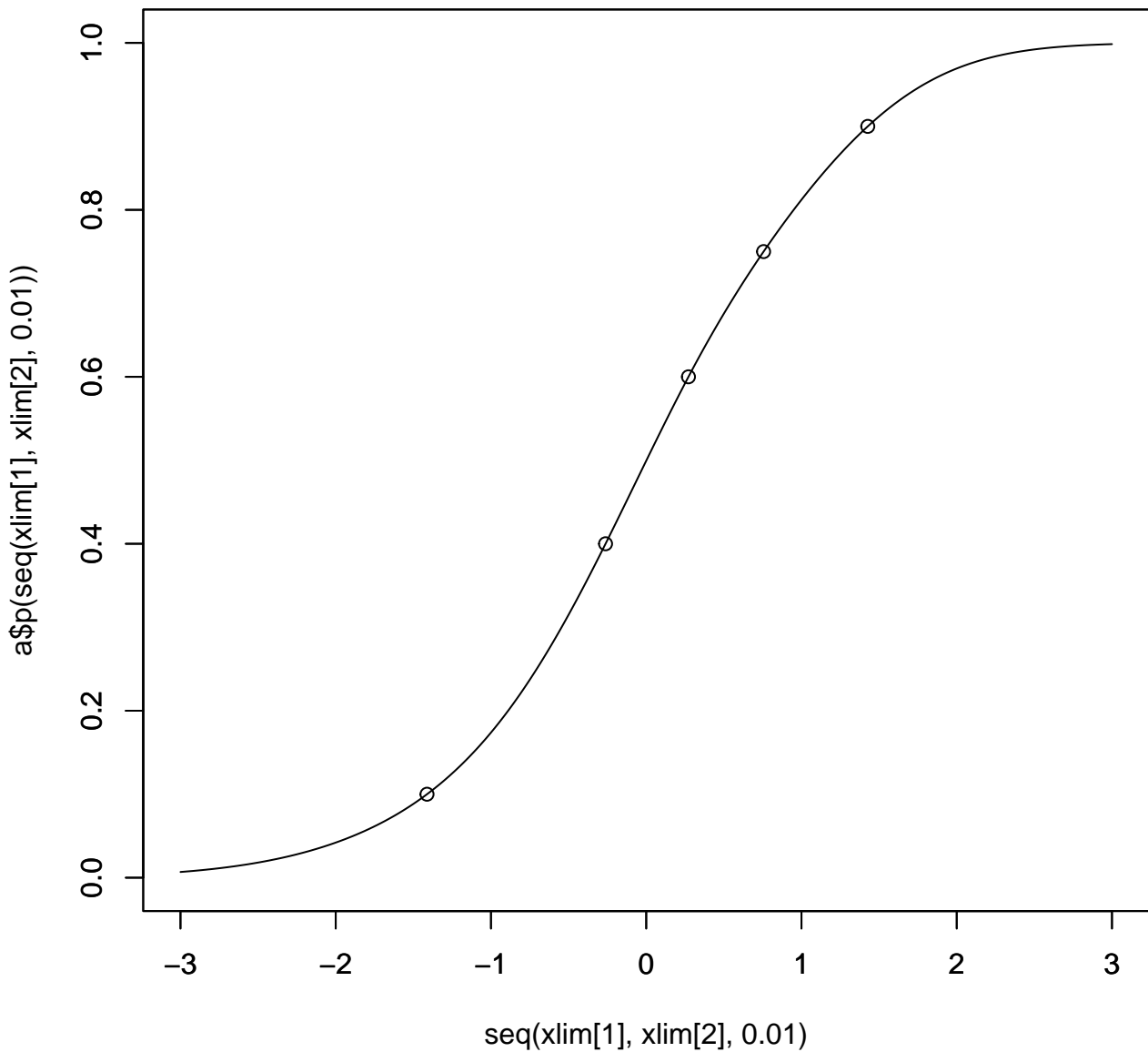


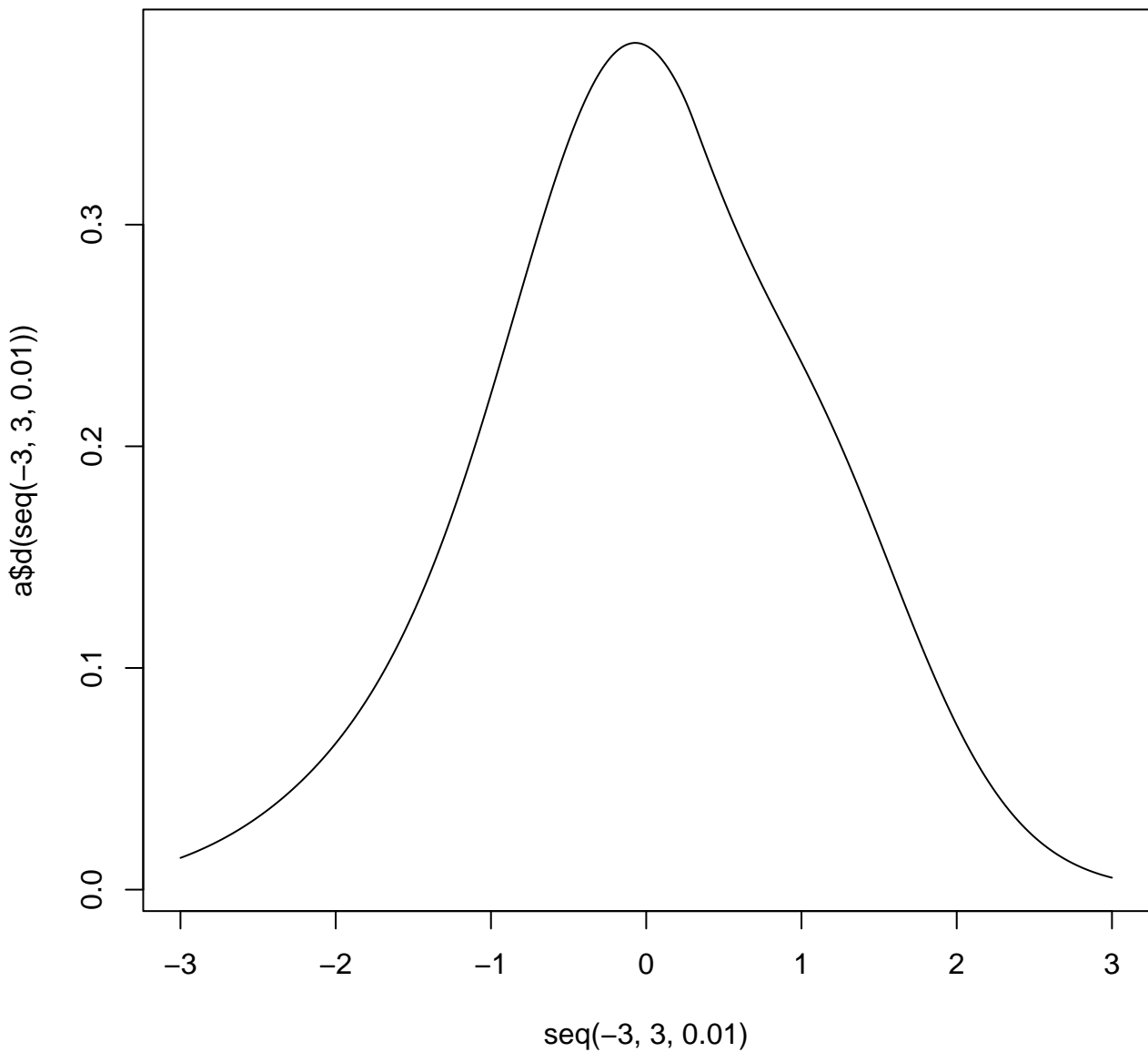


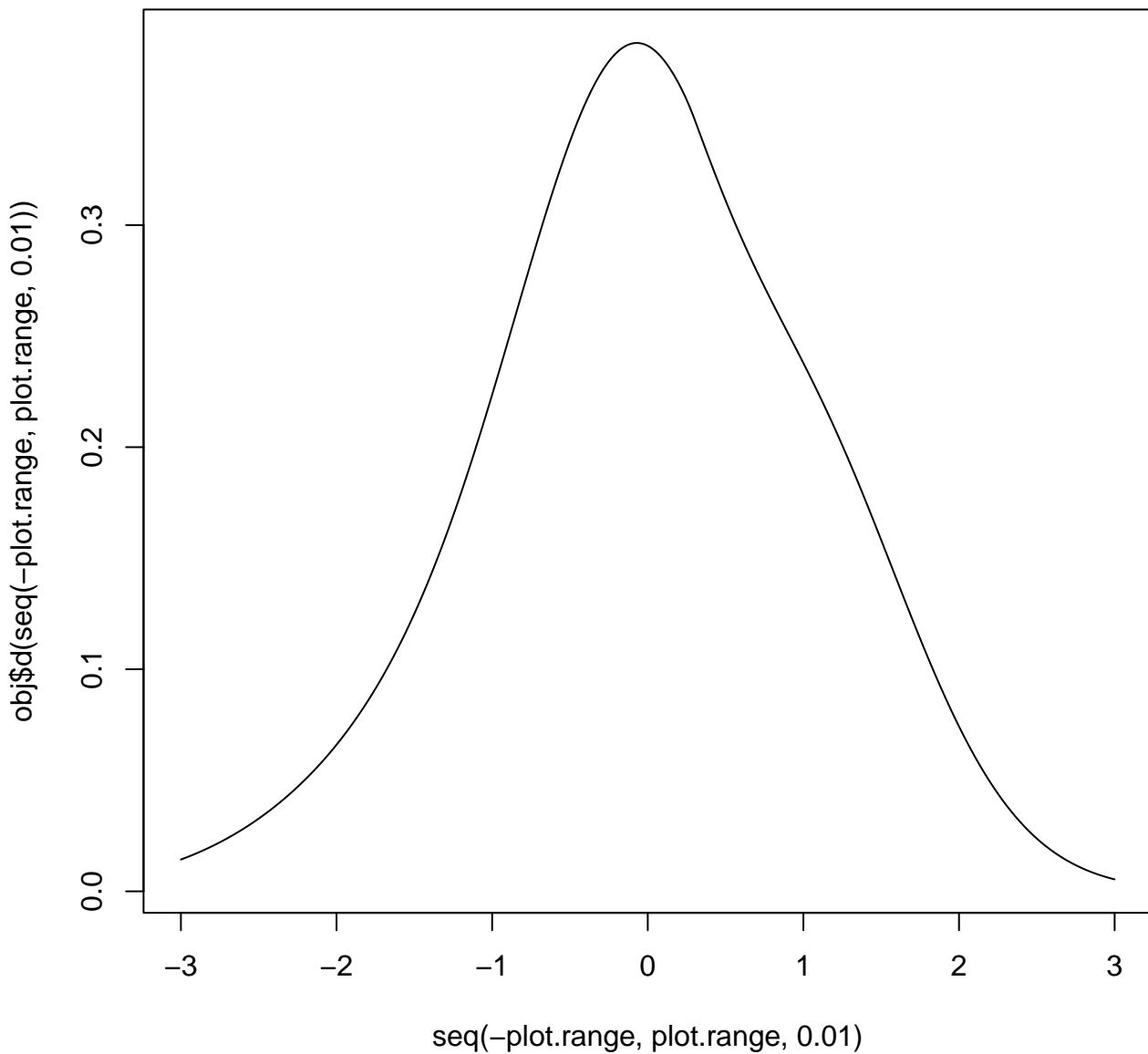


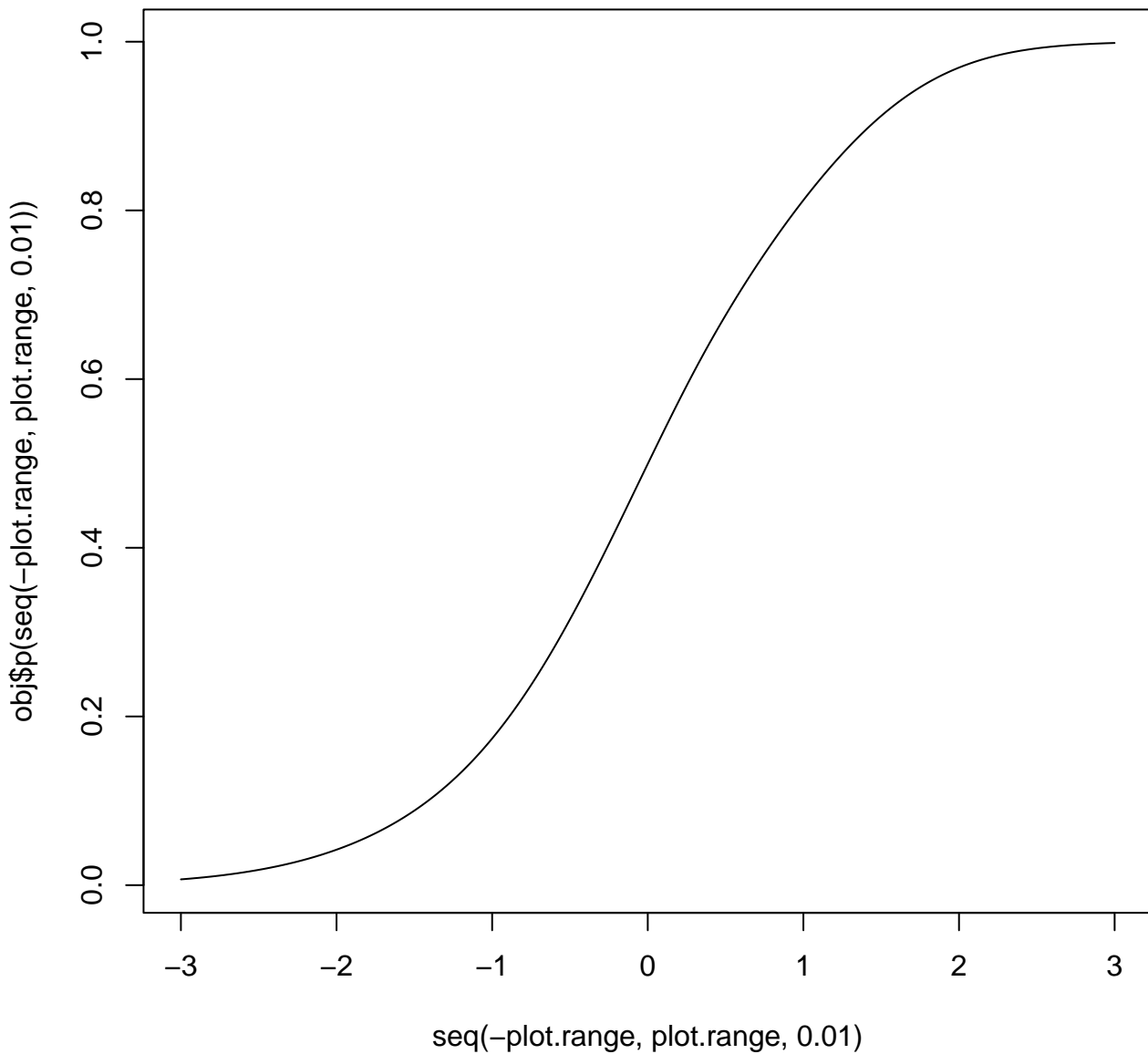
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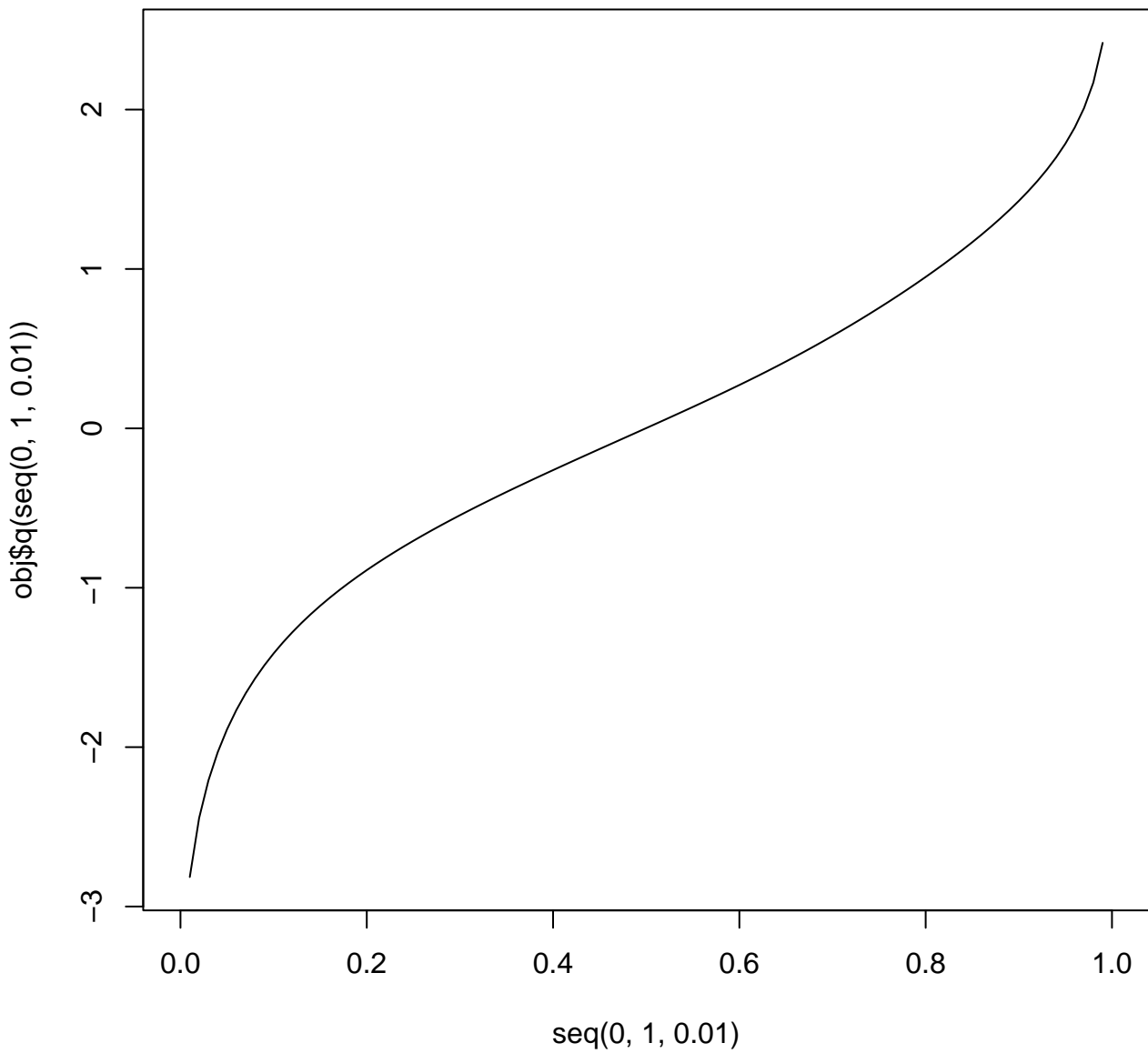




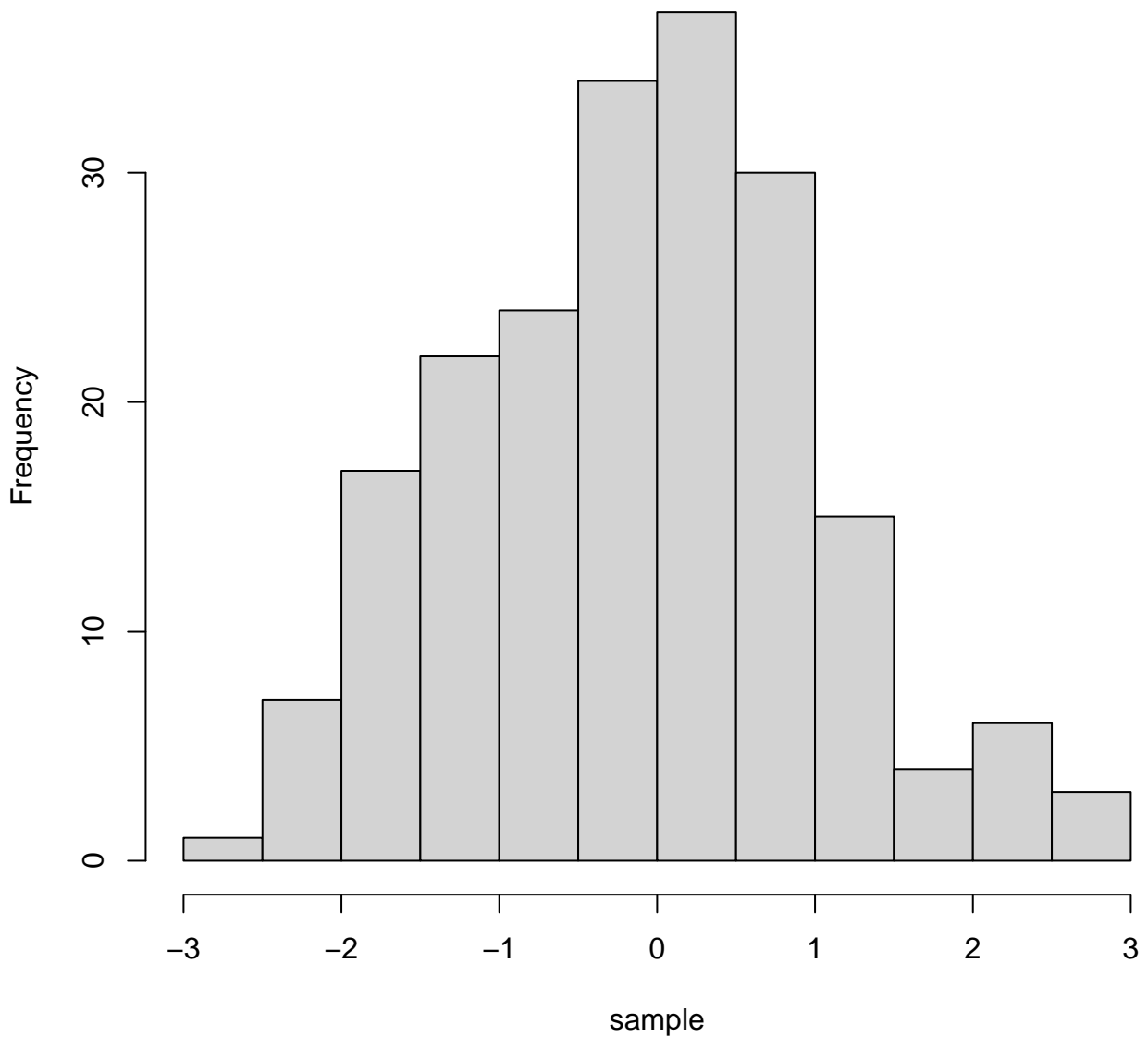


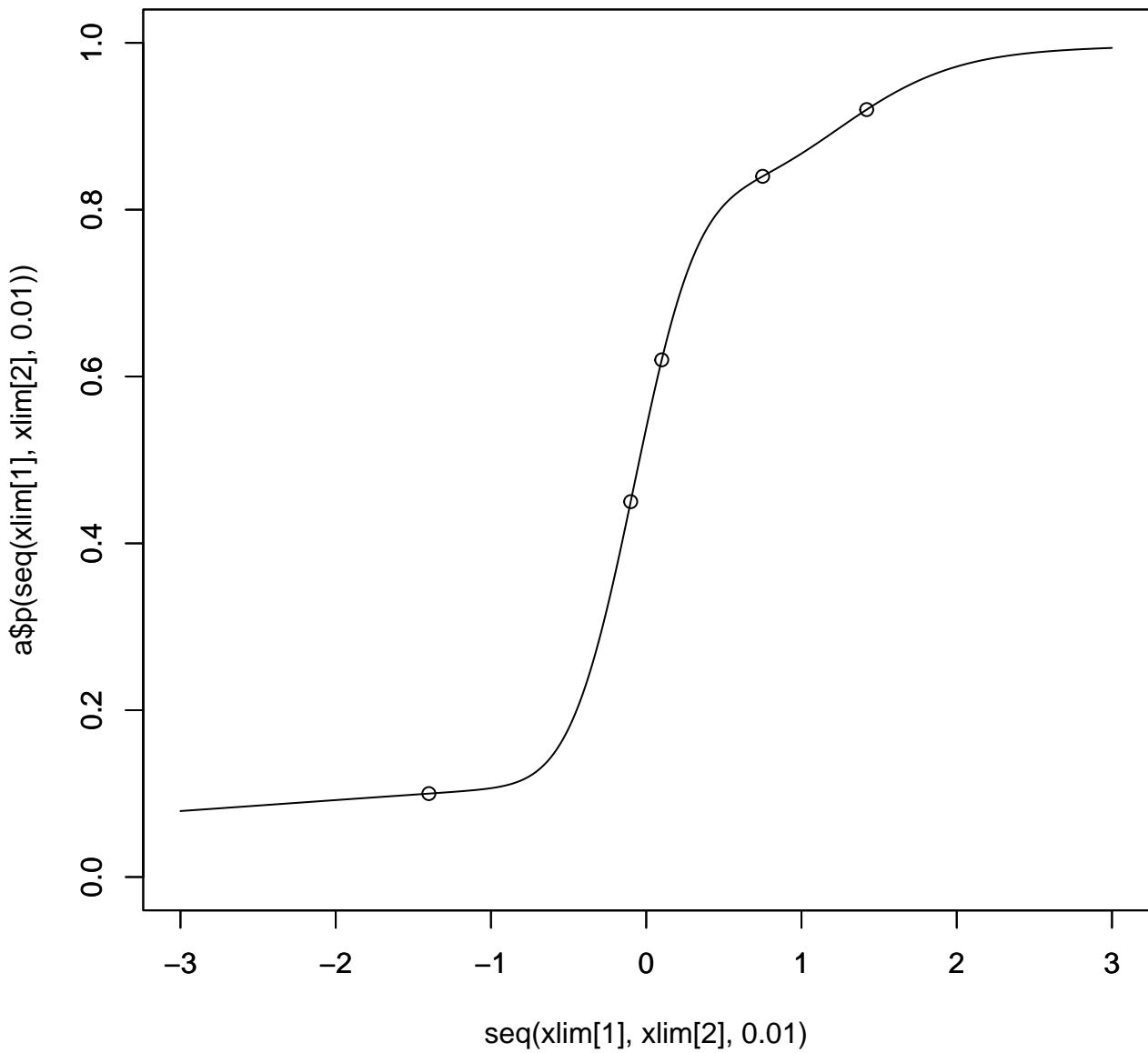


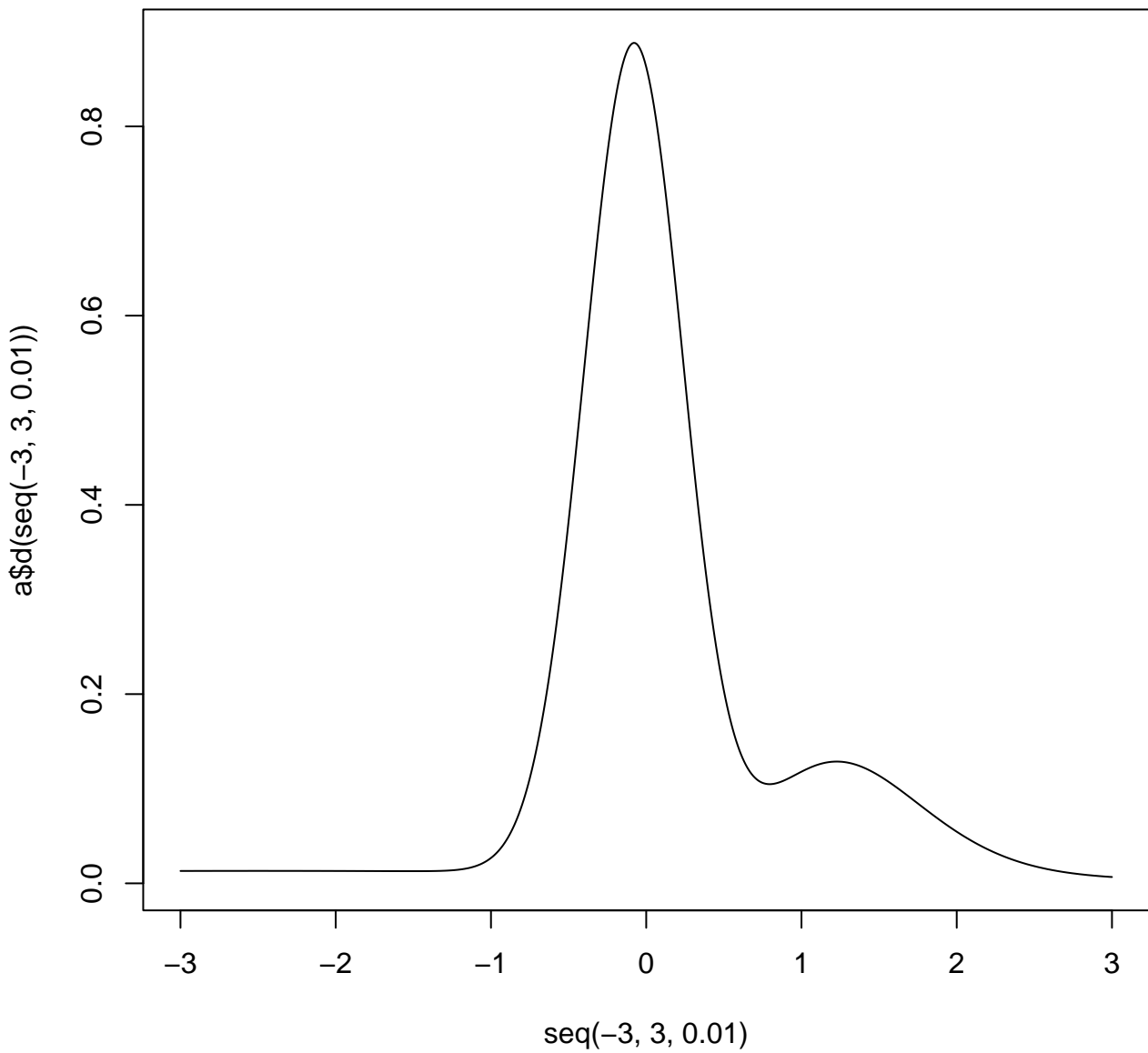


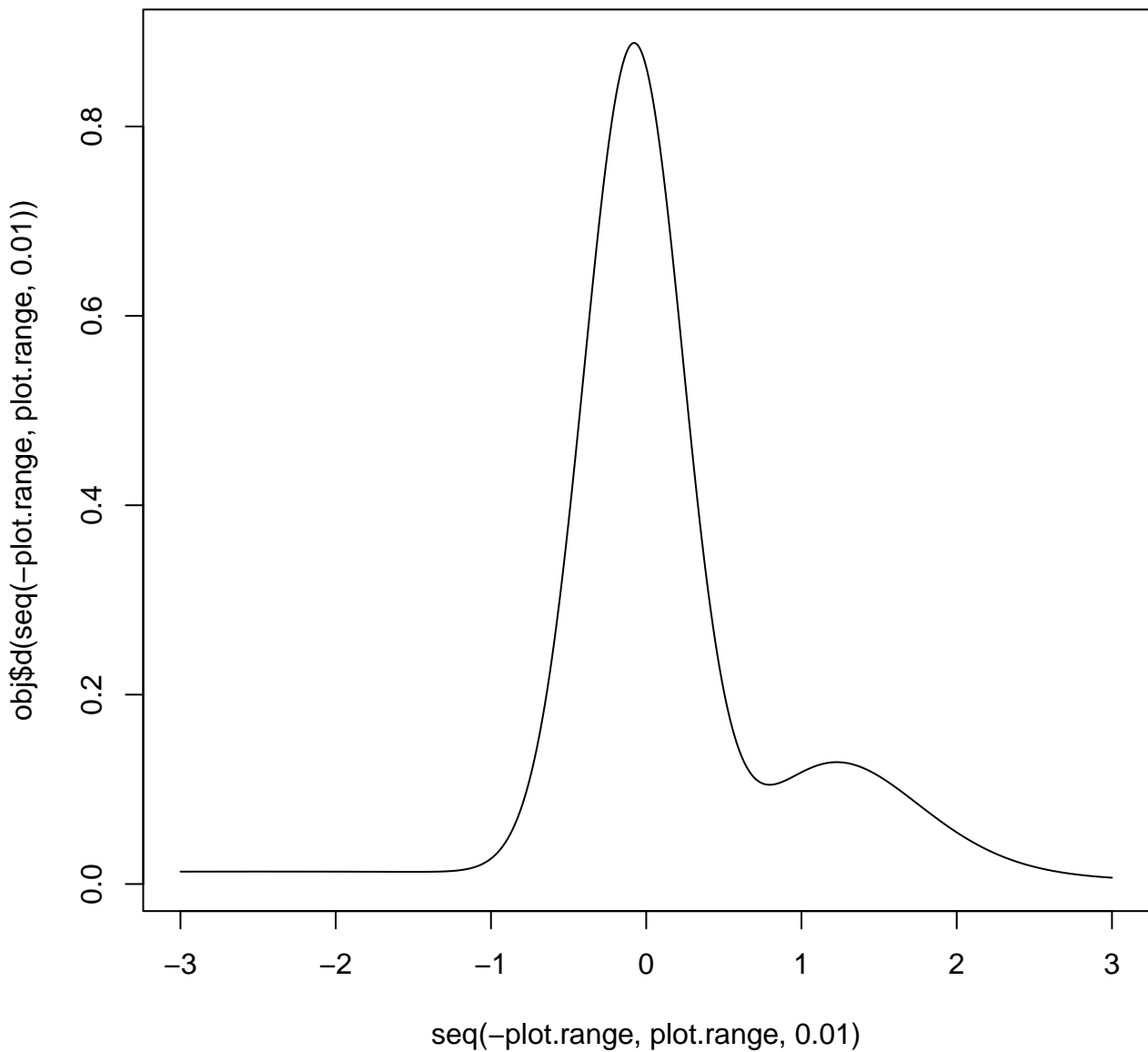


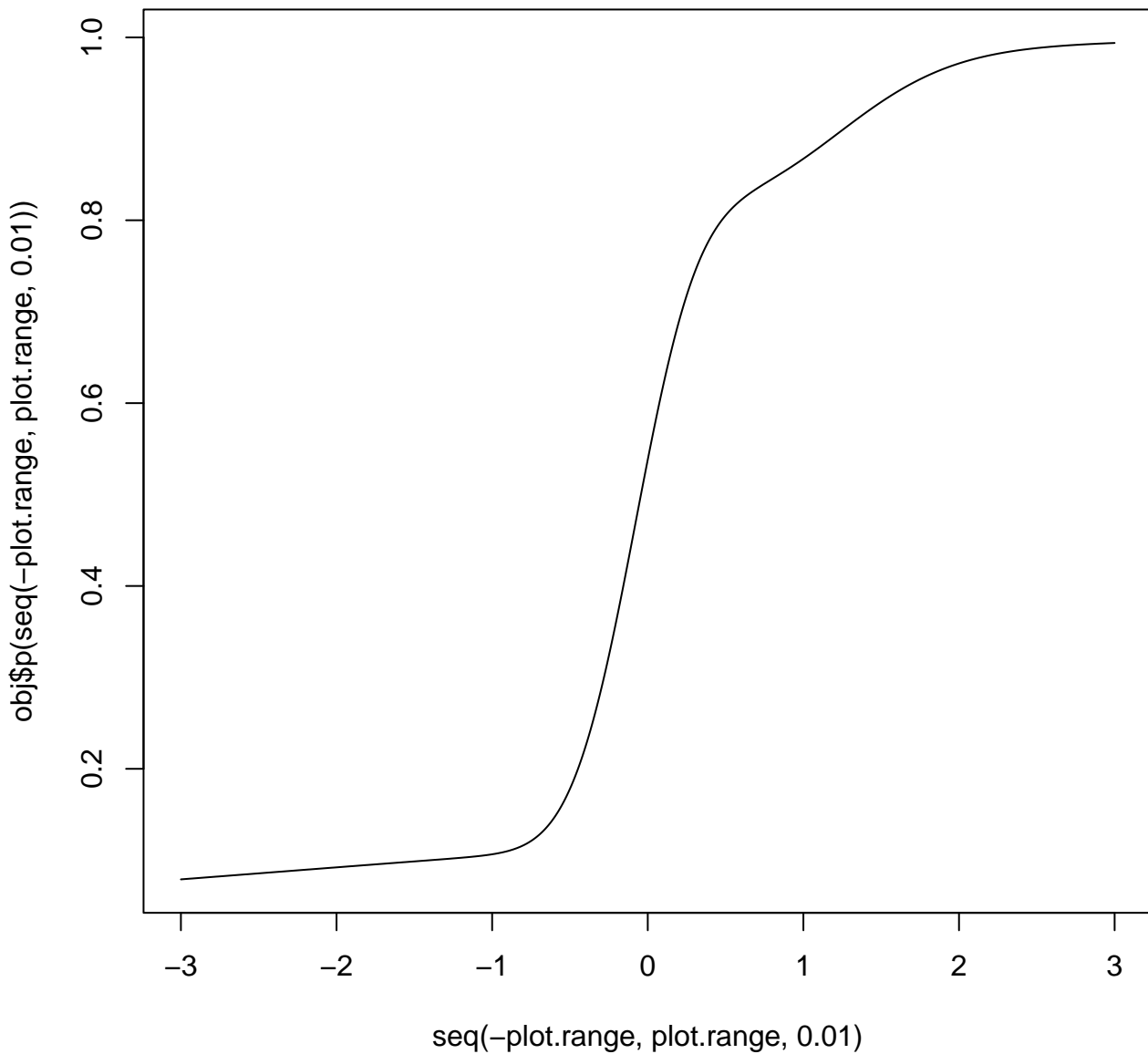
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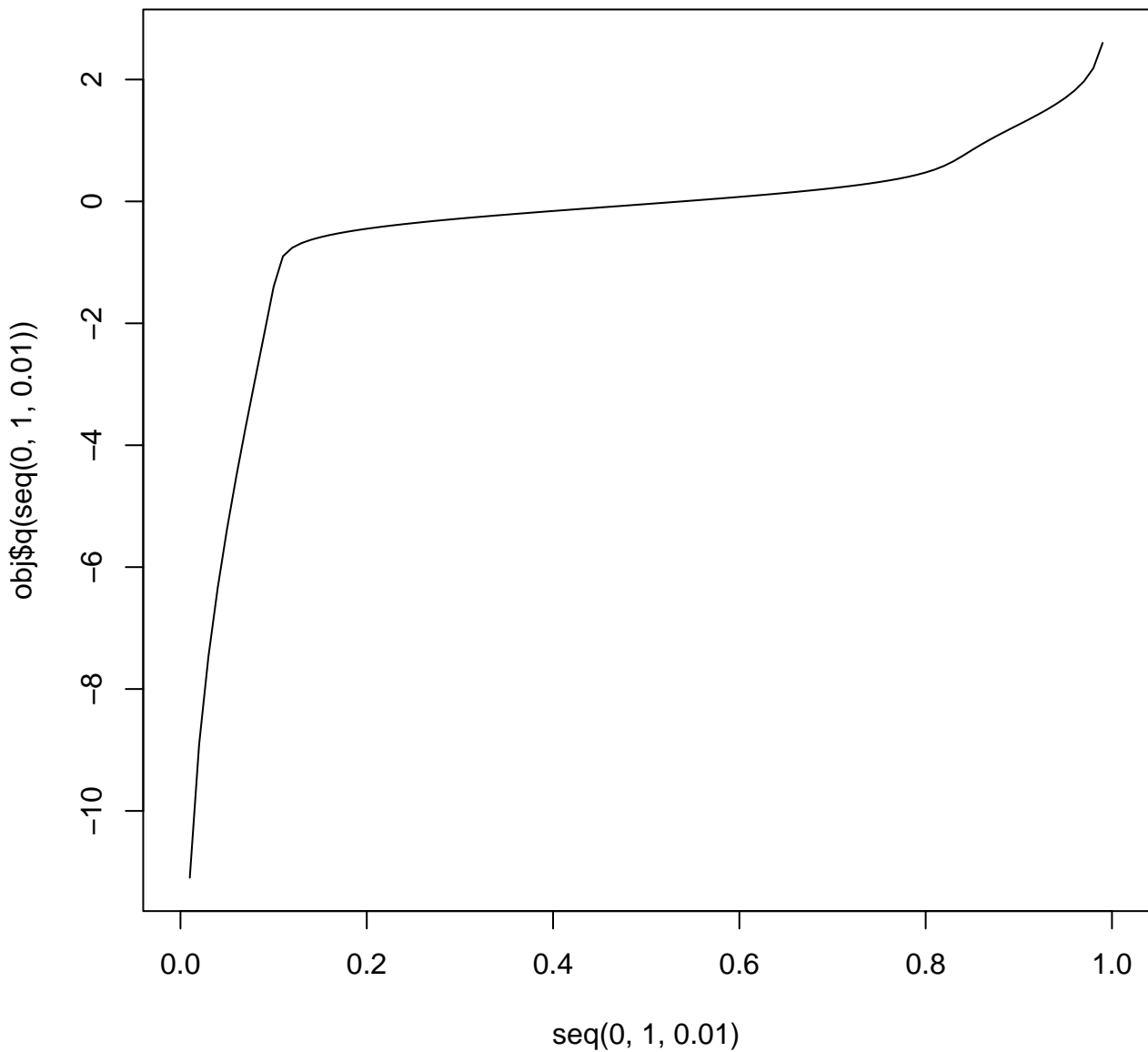




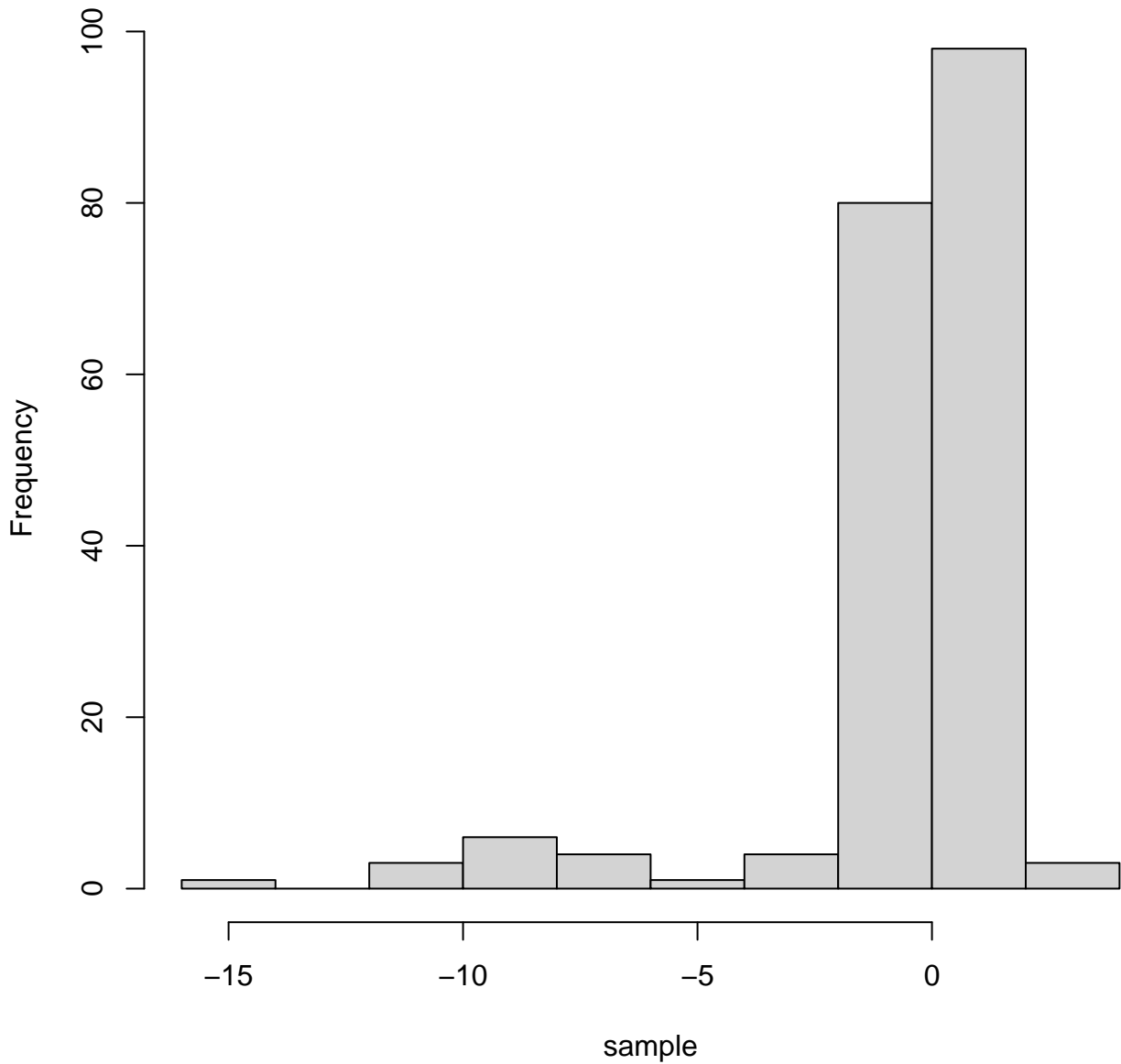


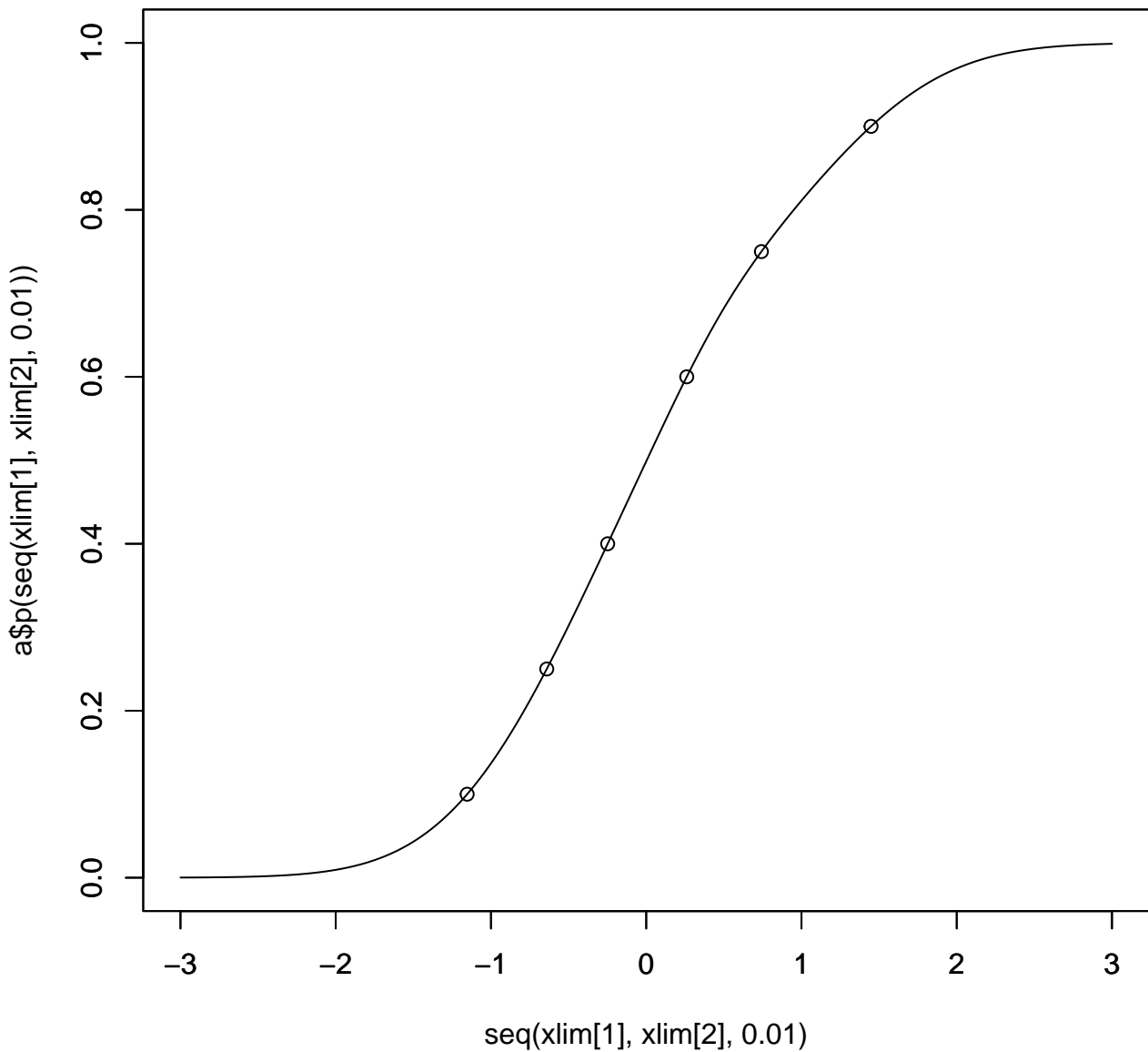


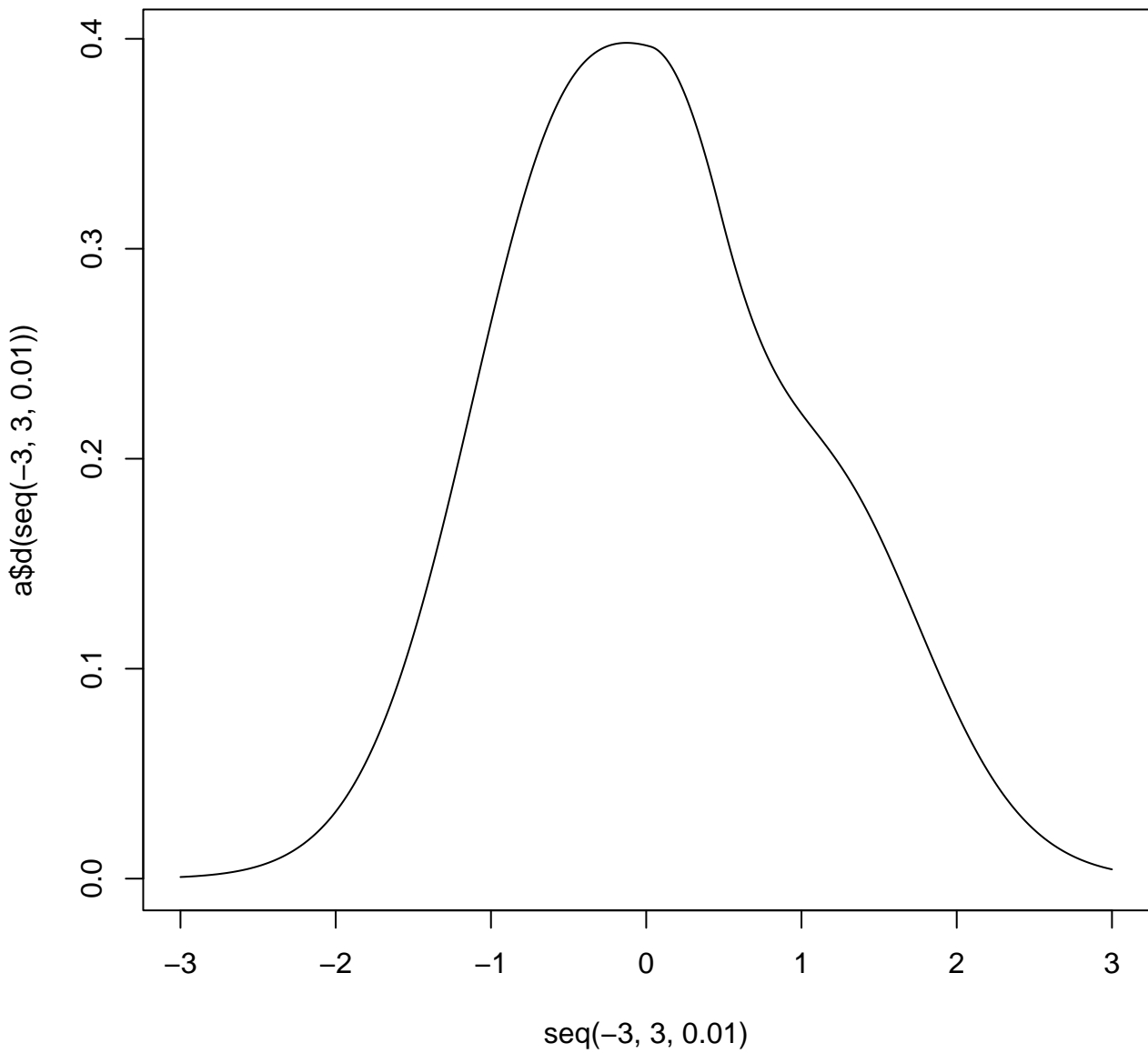


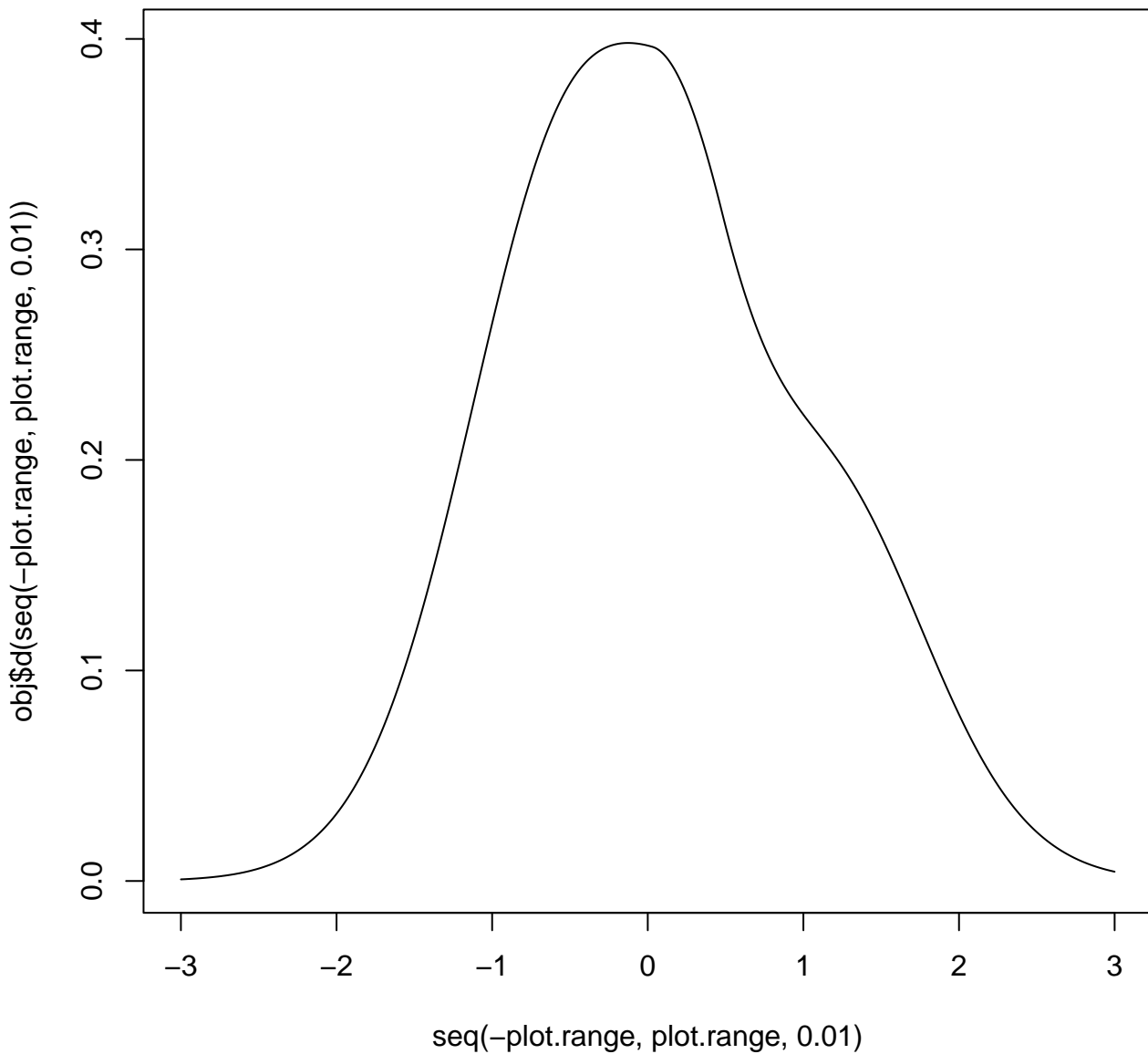


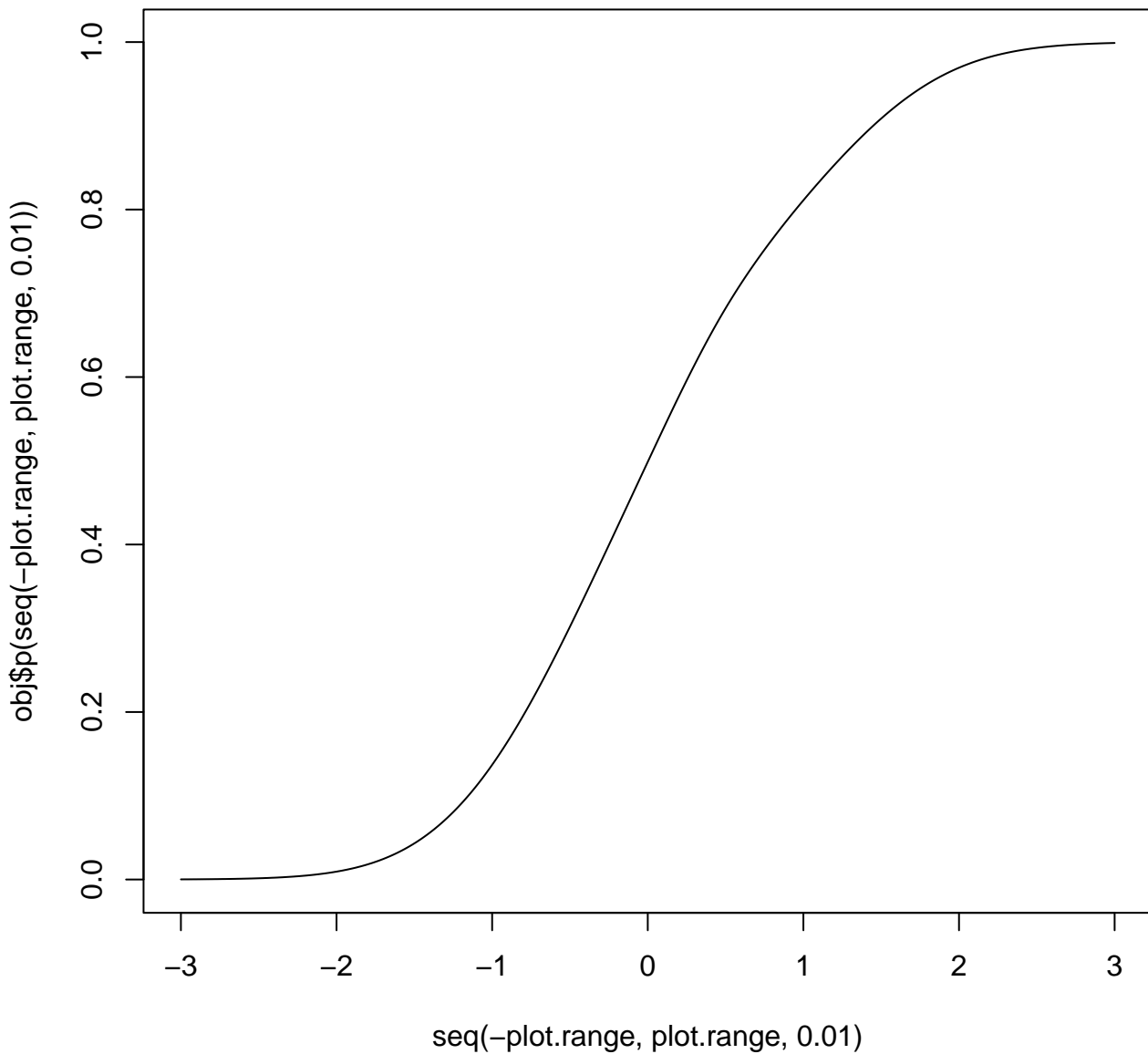
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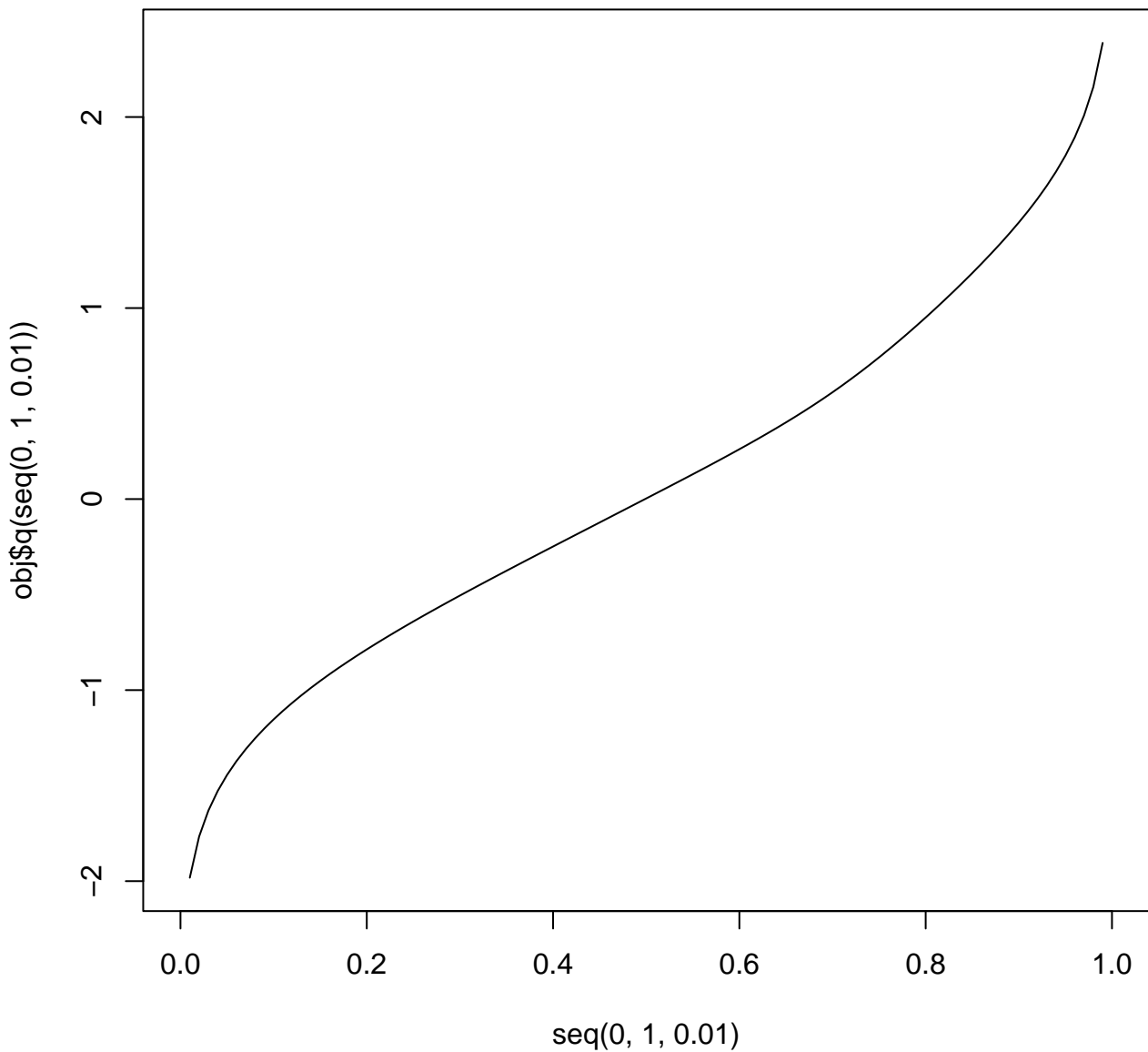




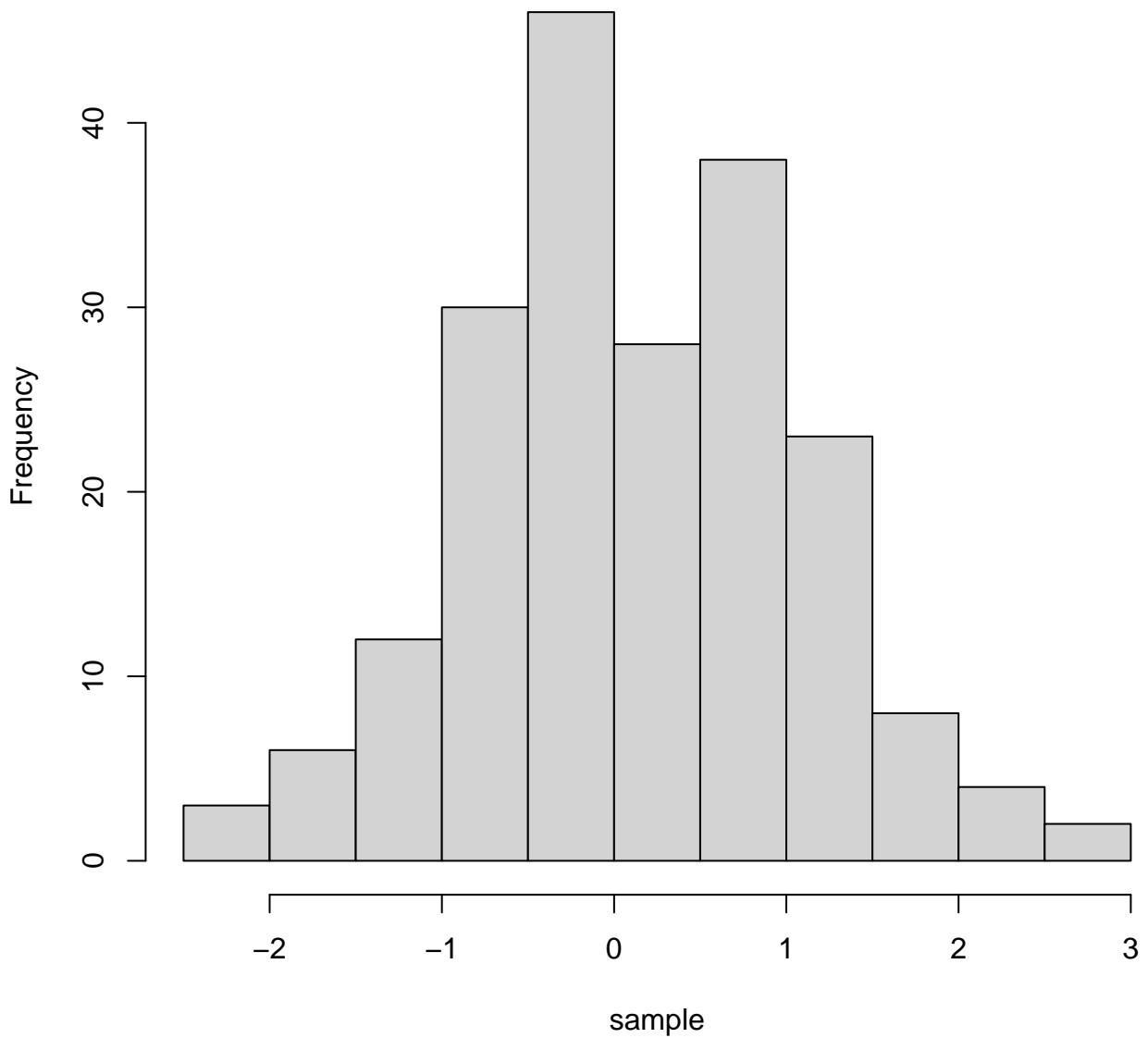


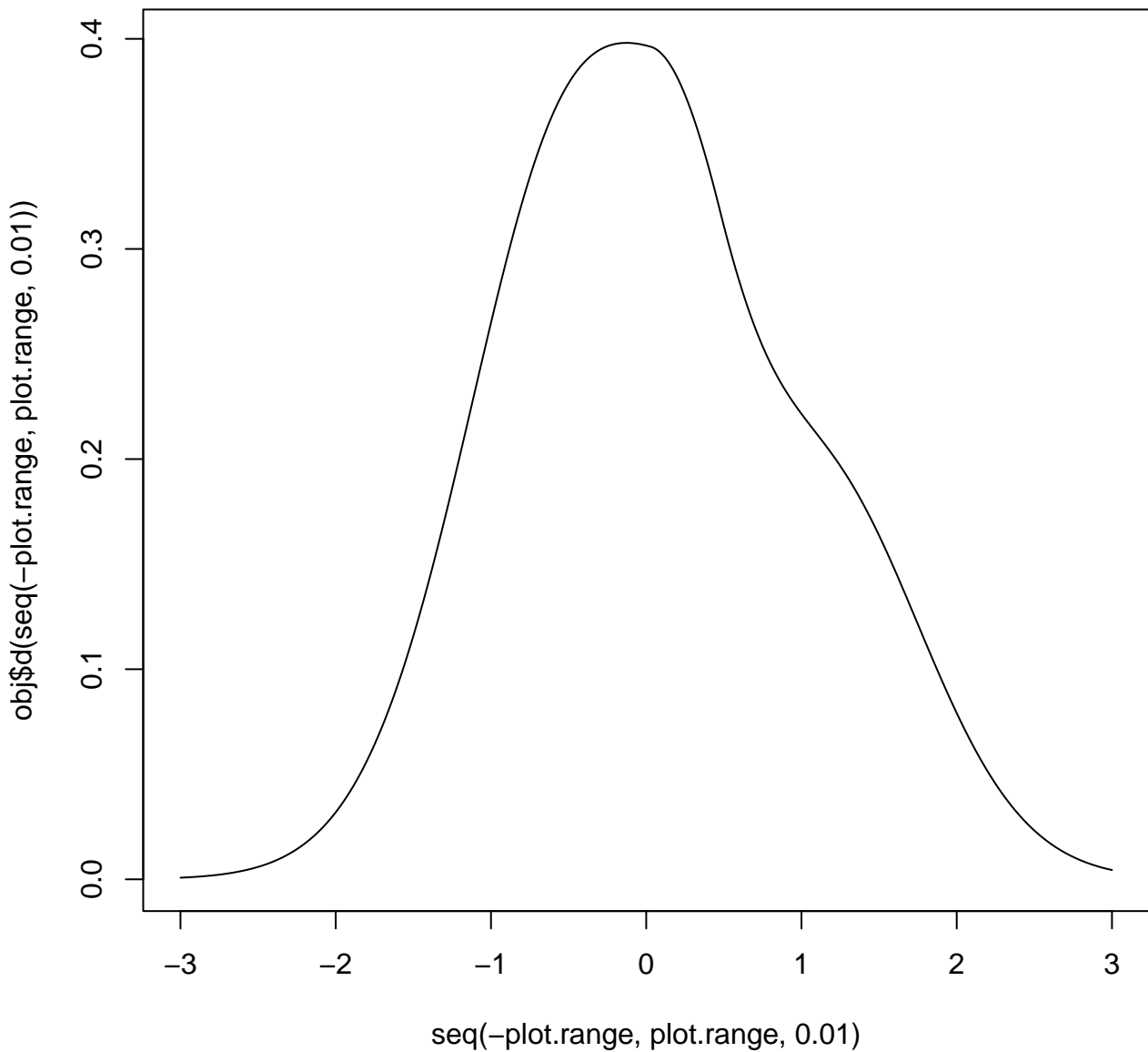


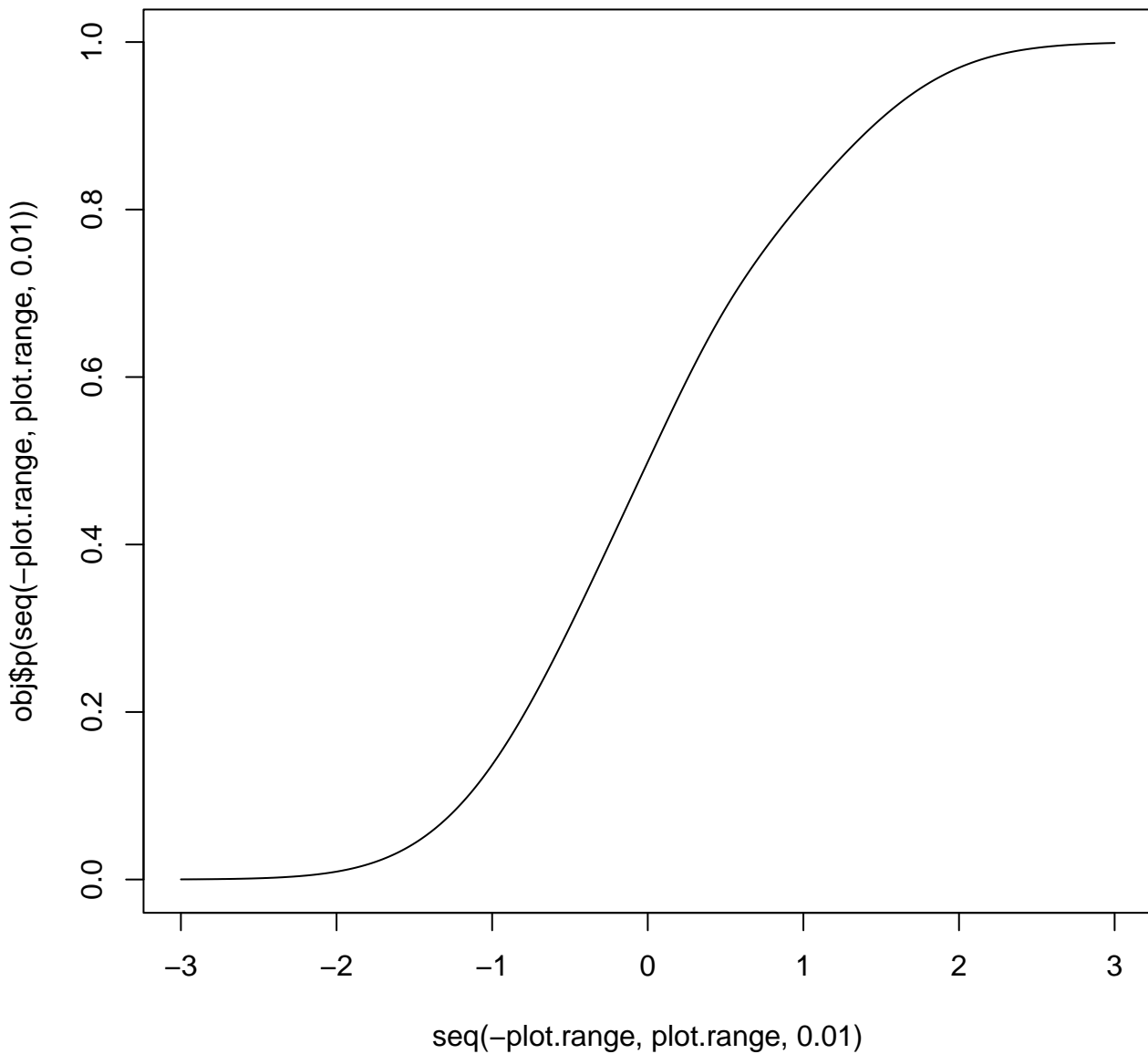


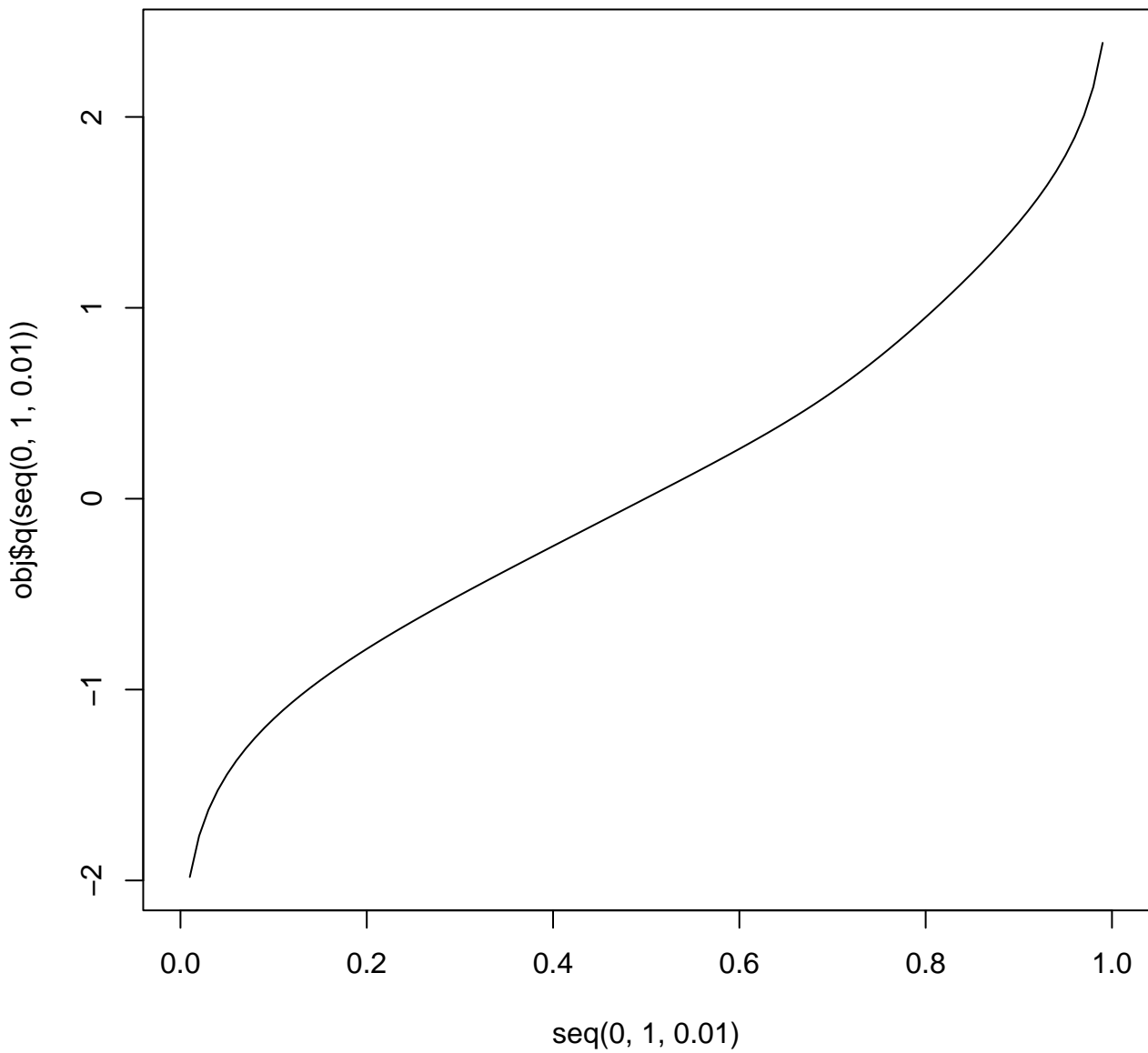


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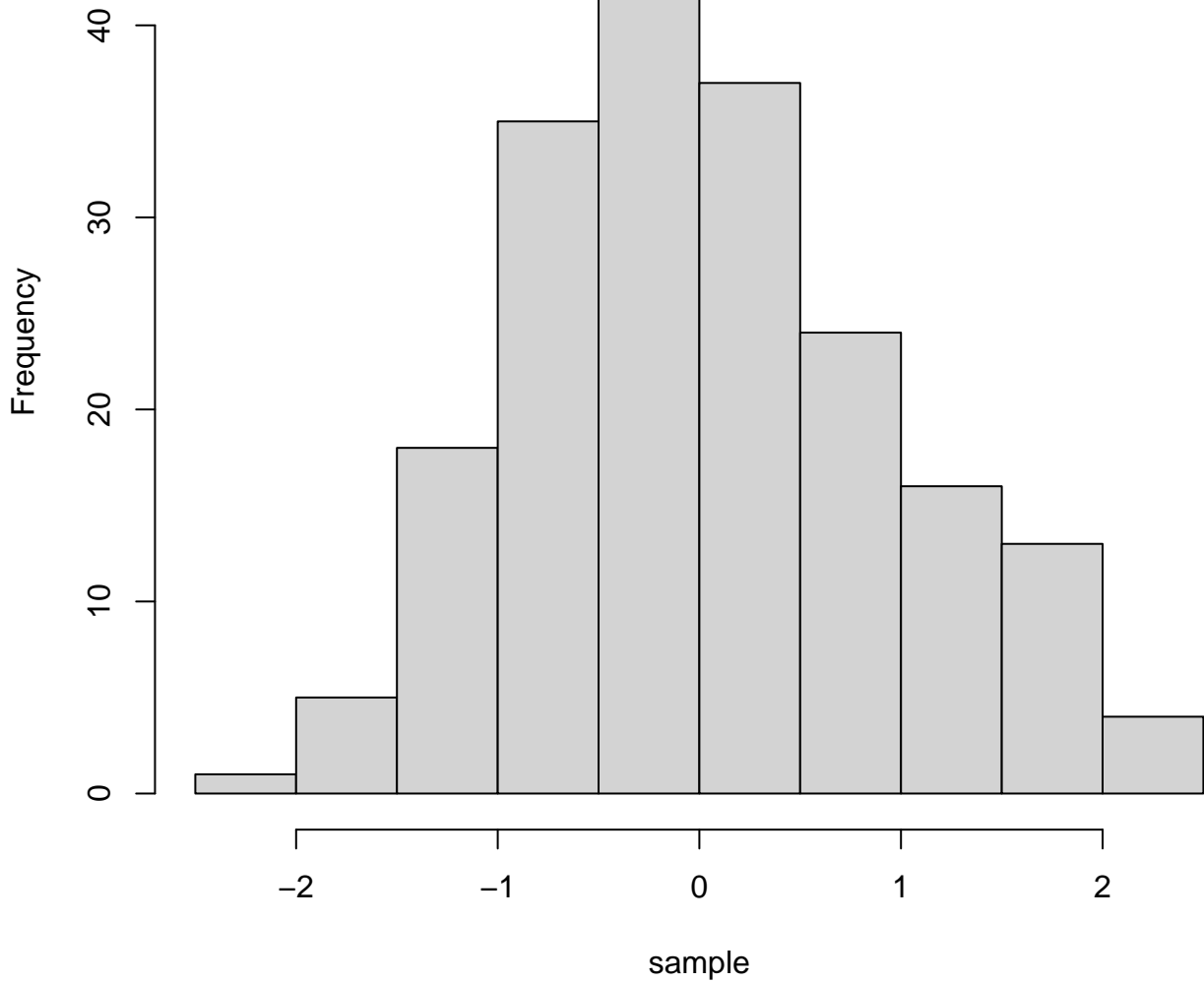


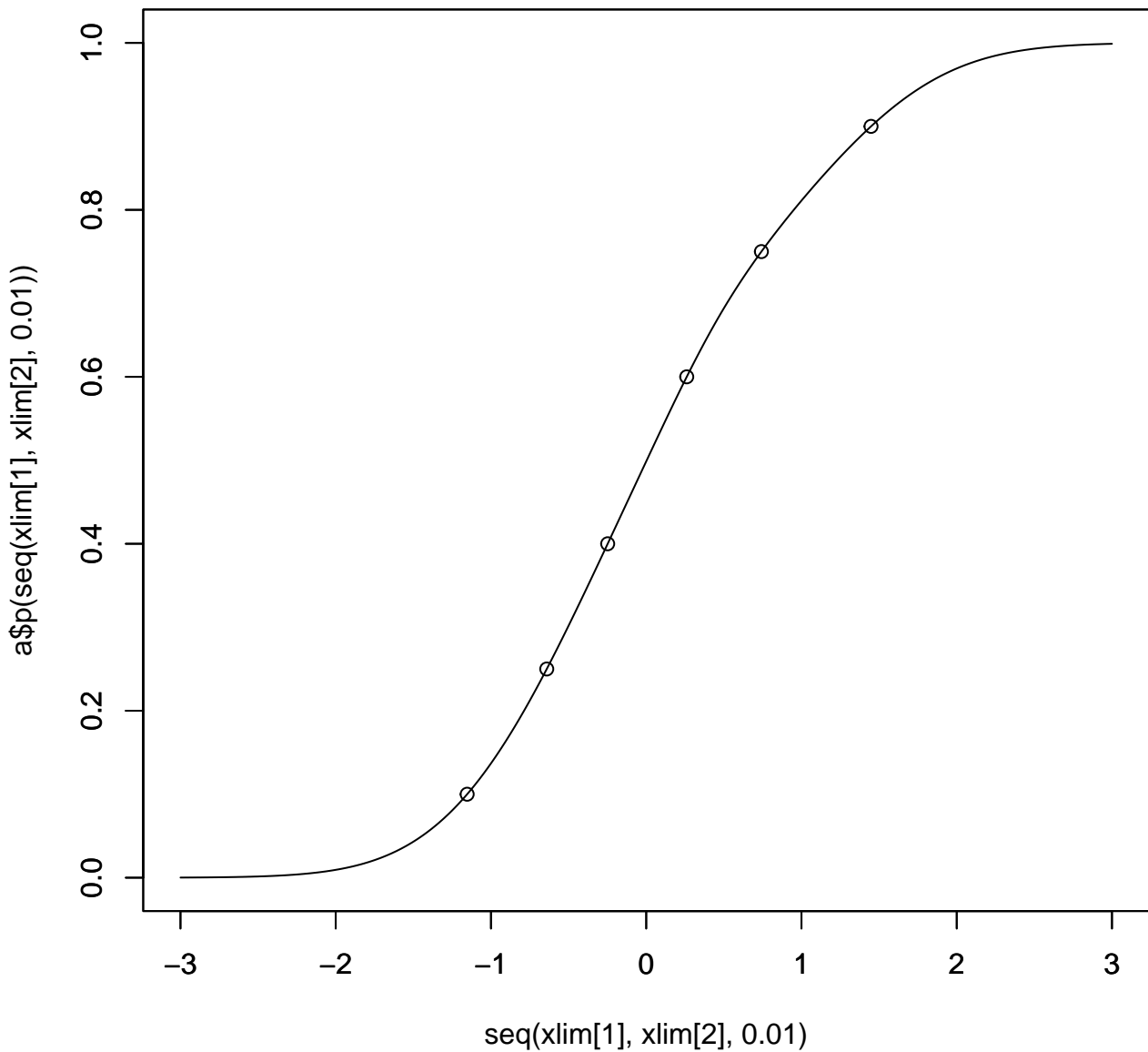


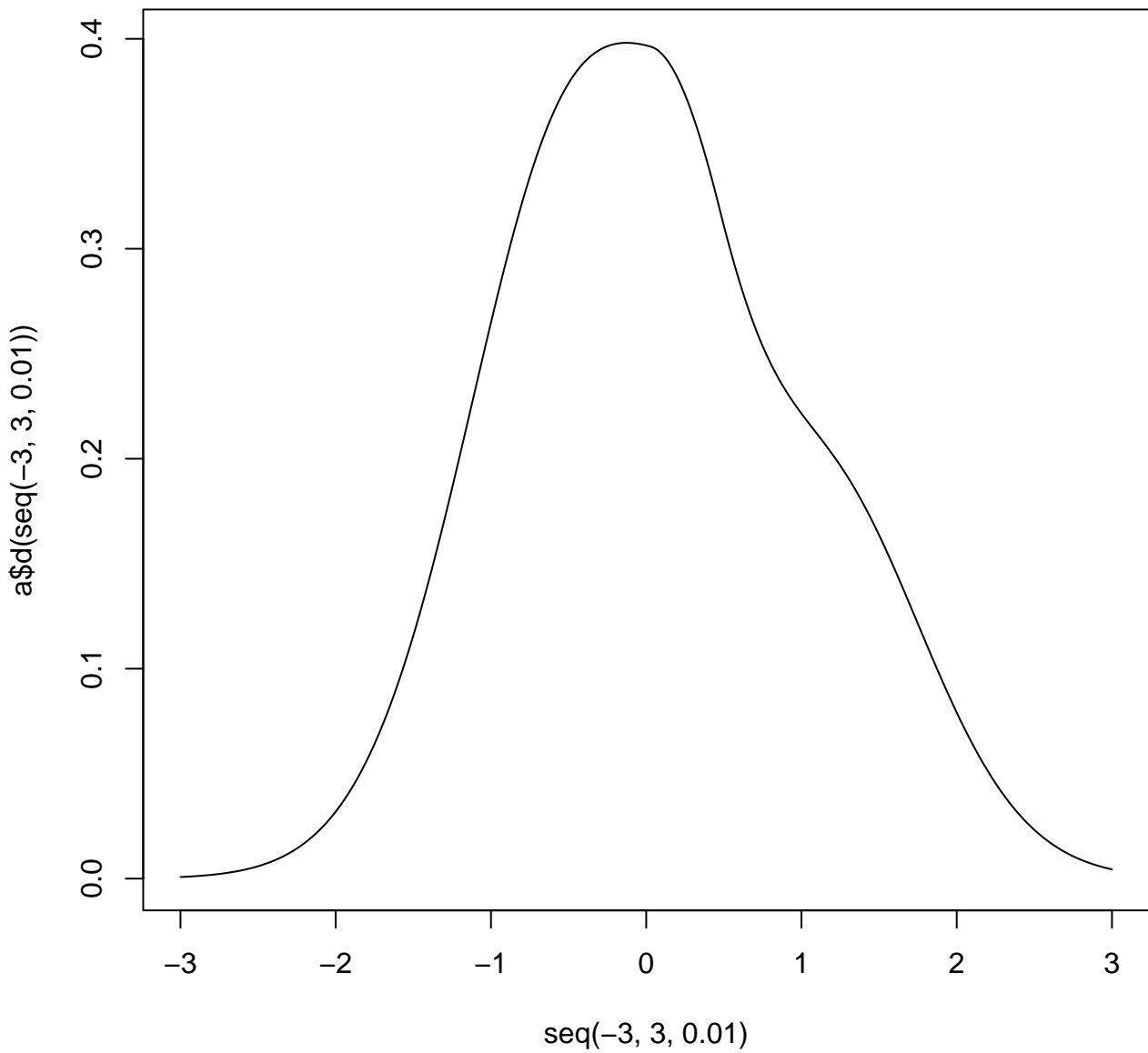


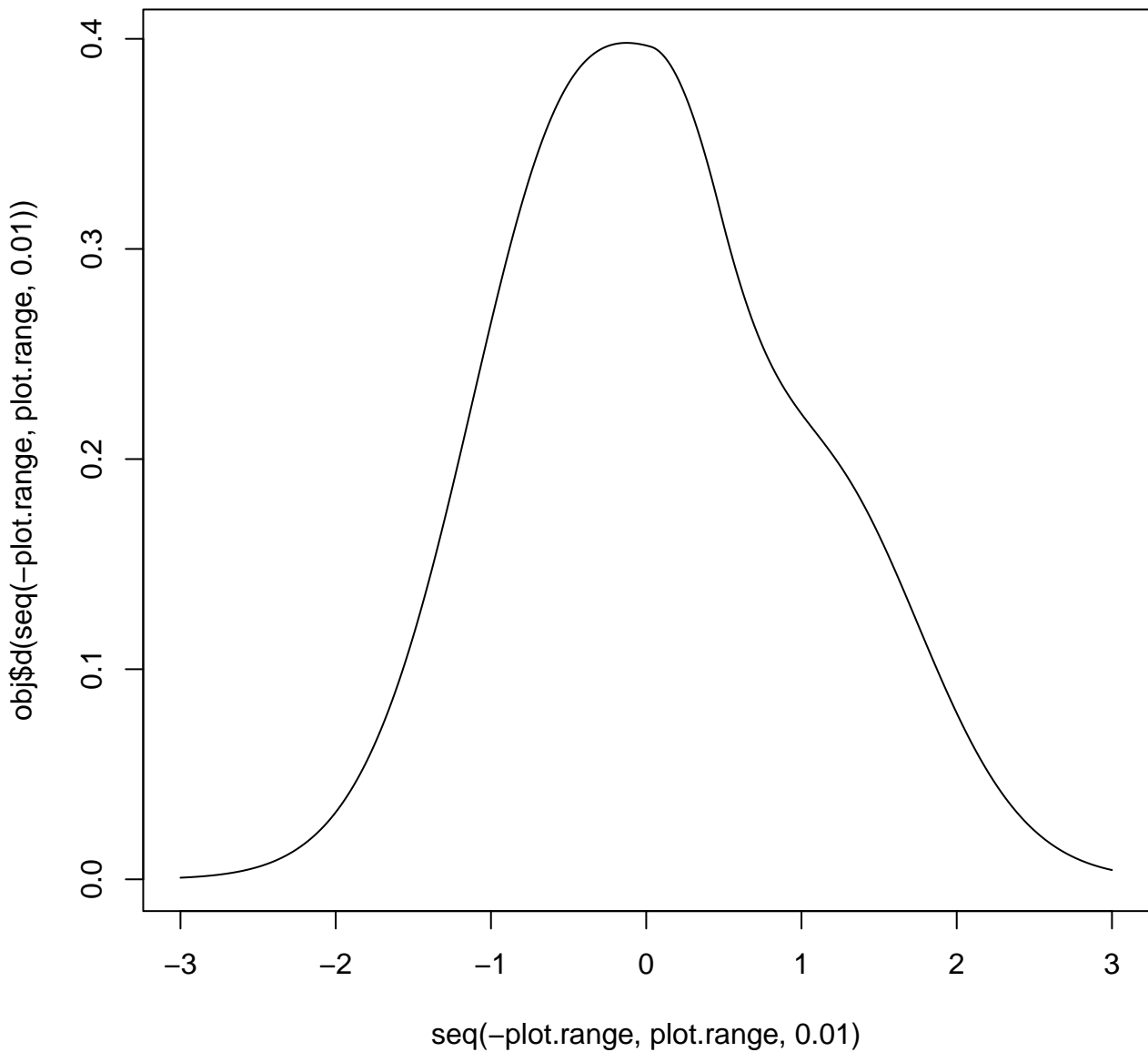


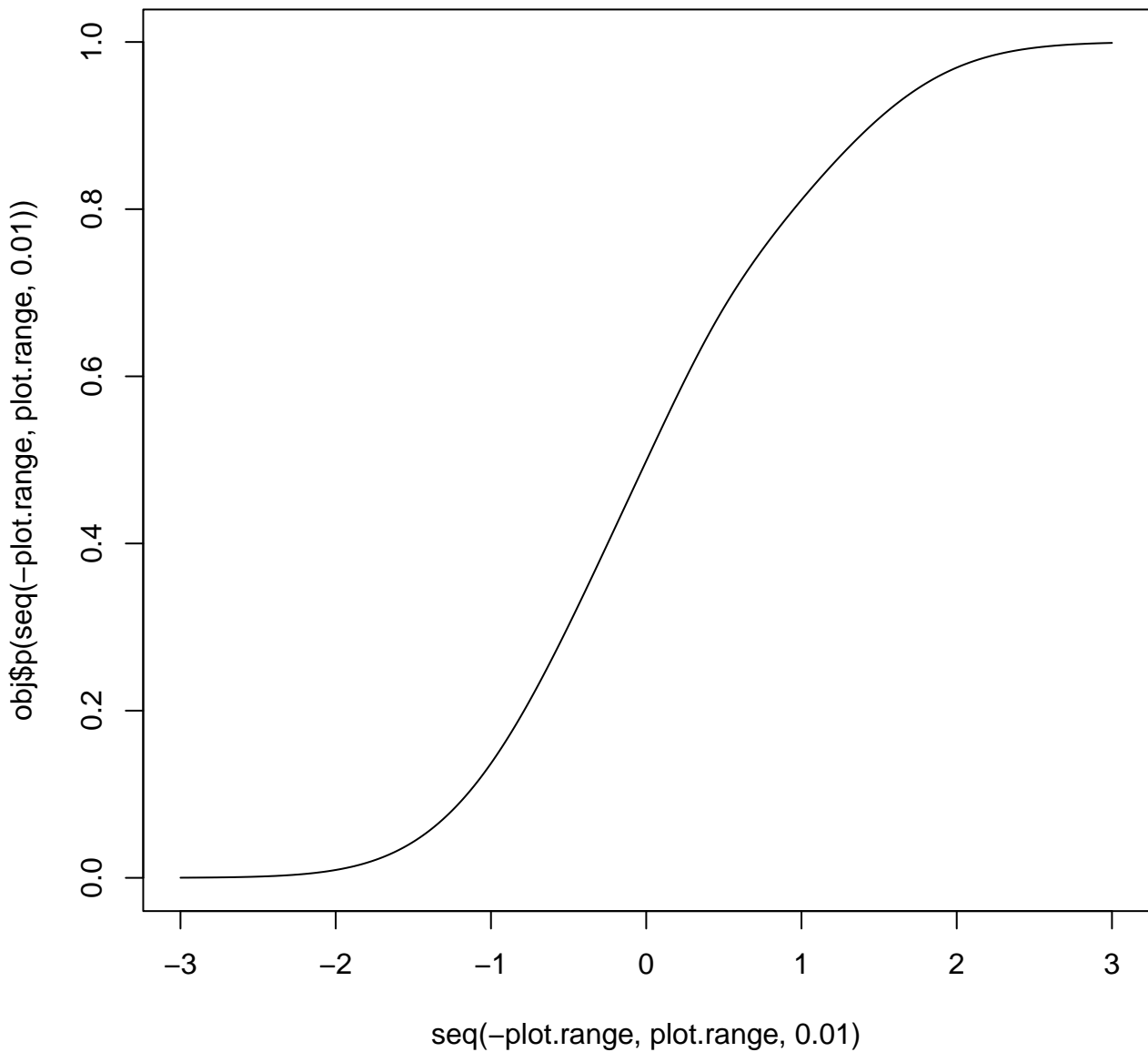
Histogram of sample

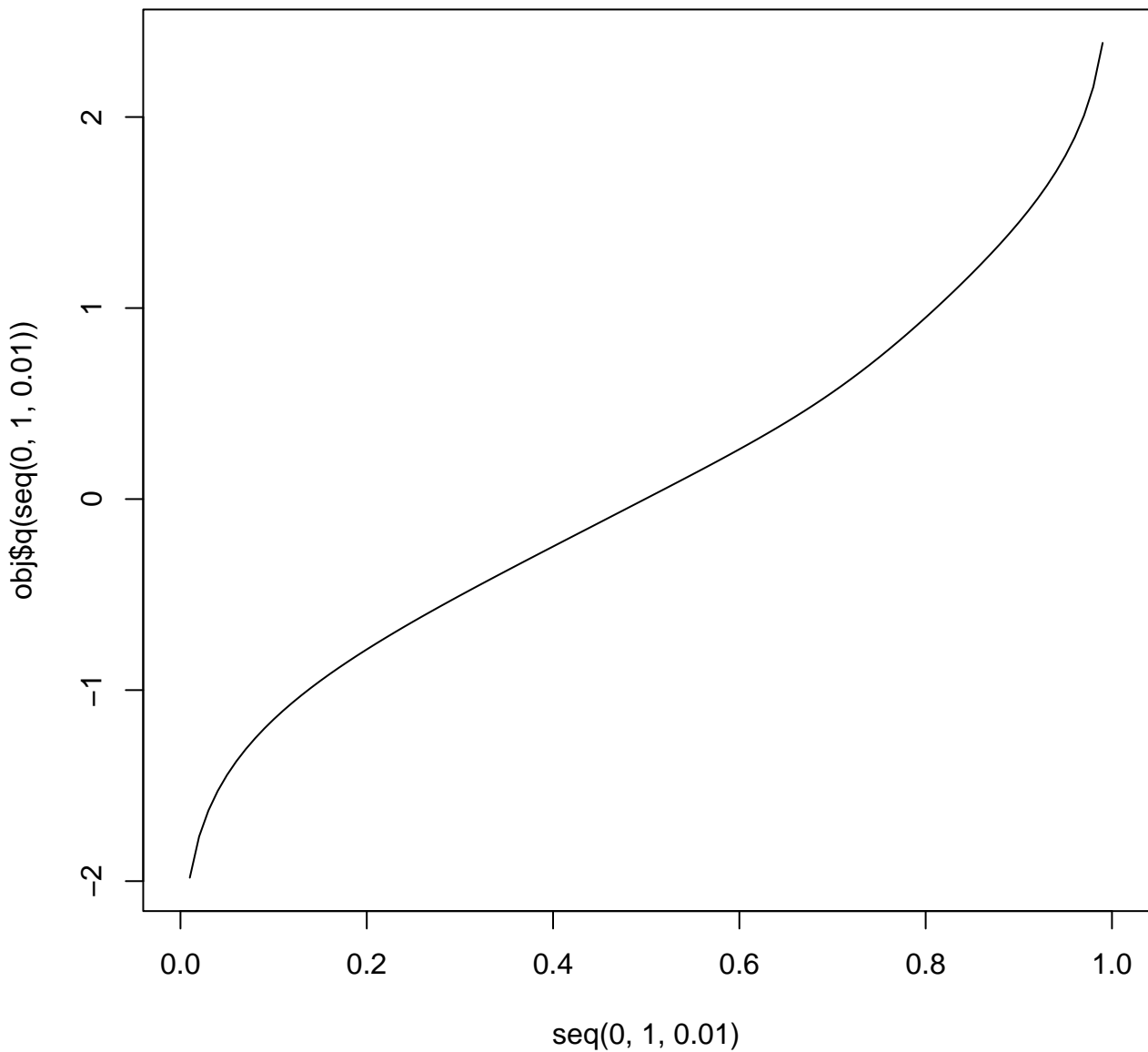




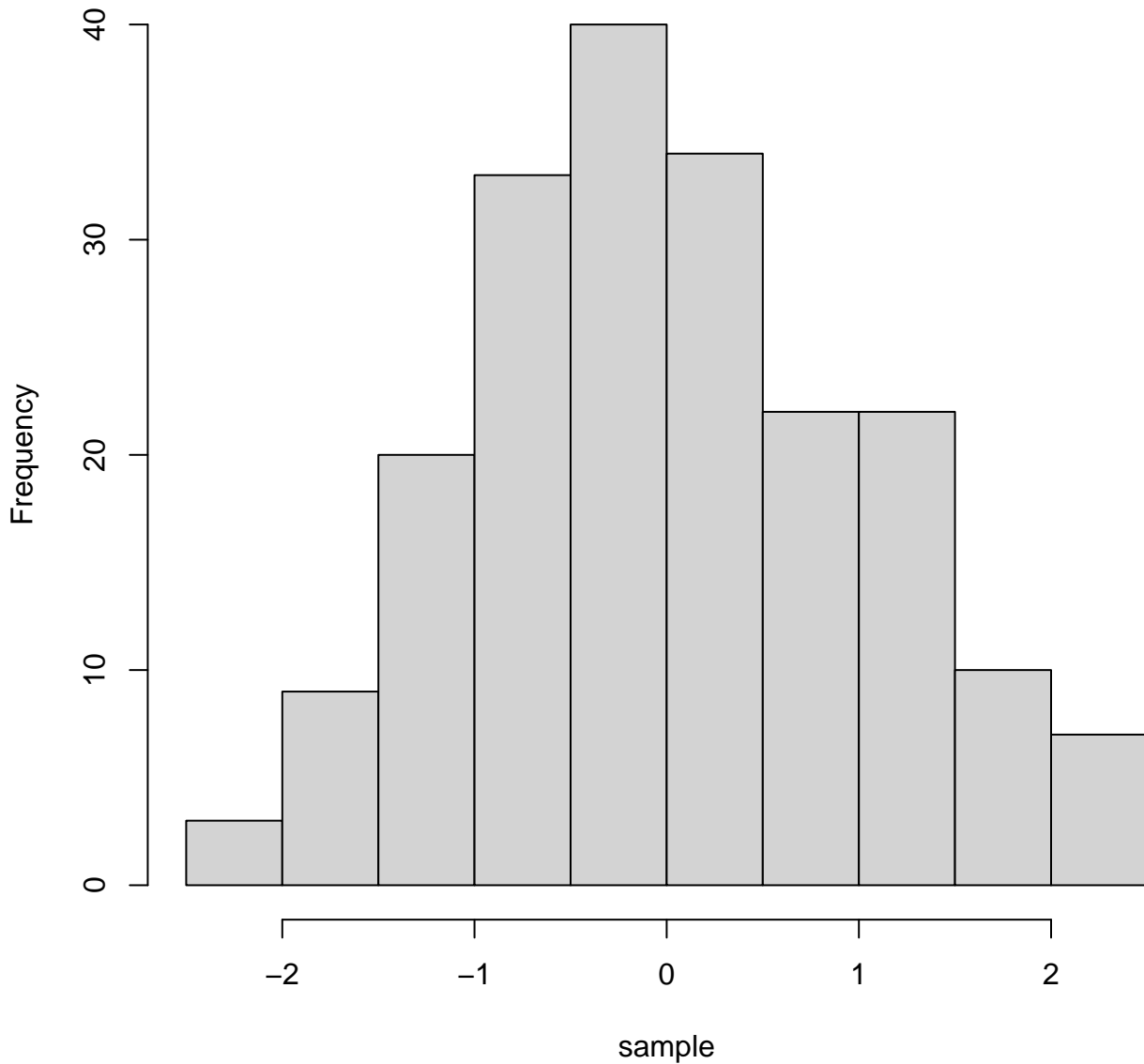


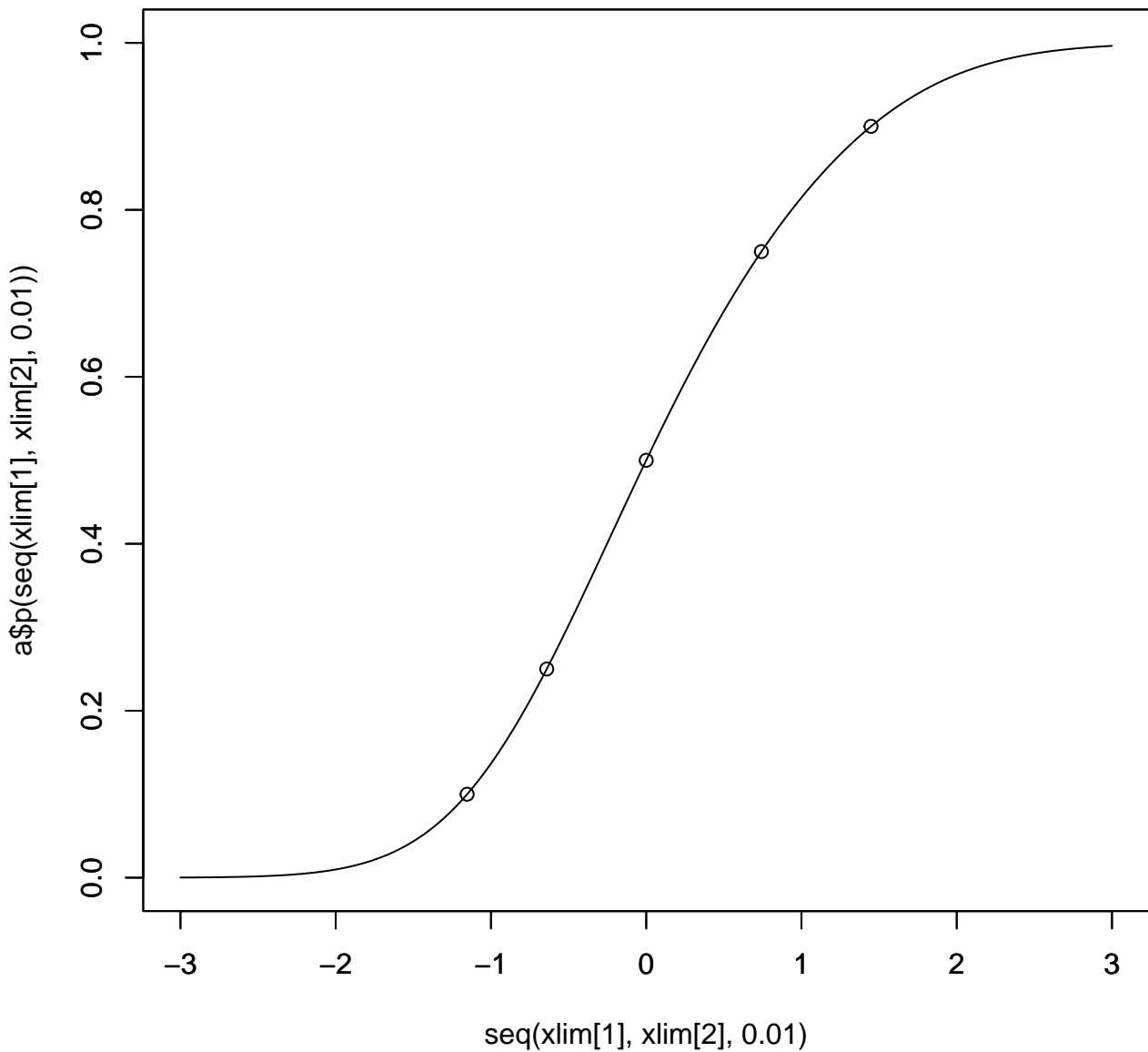


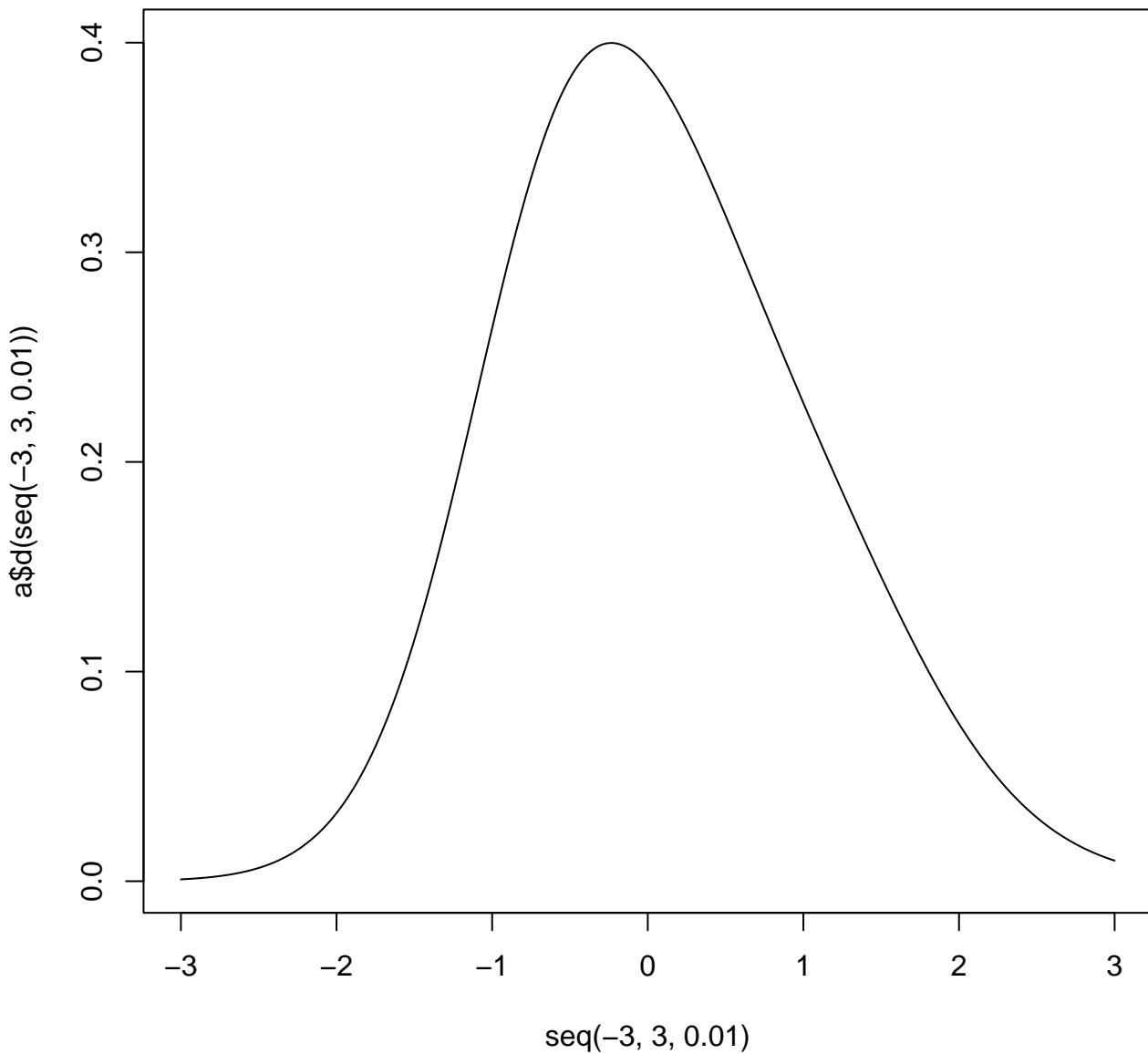


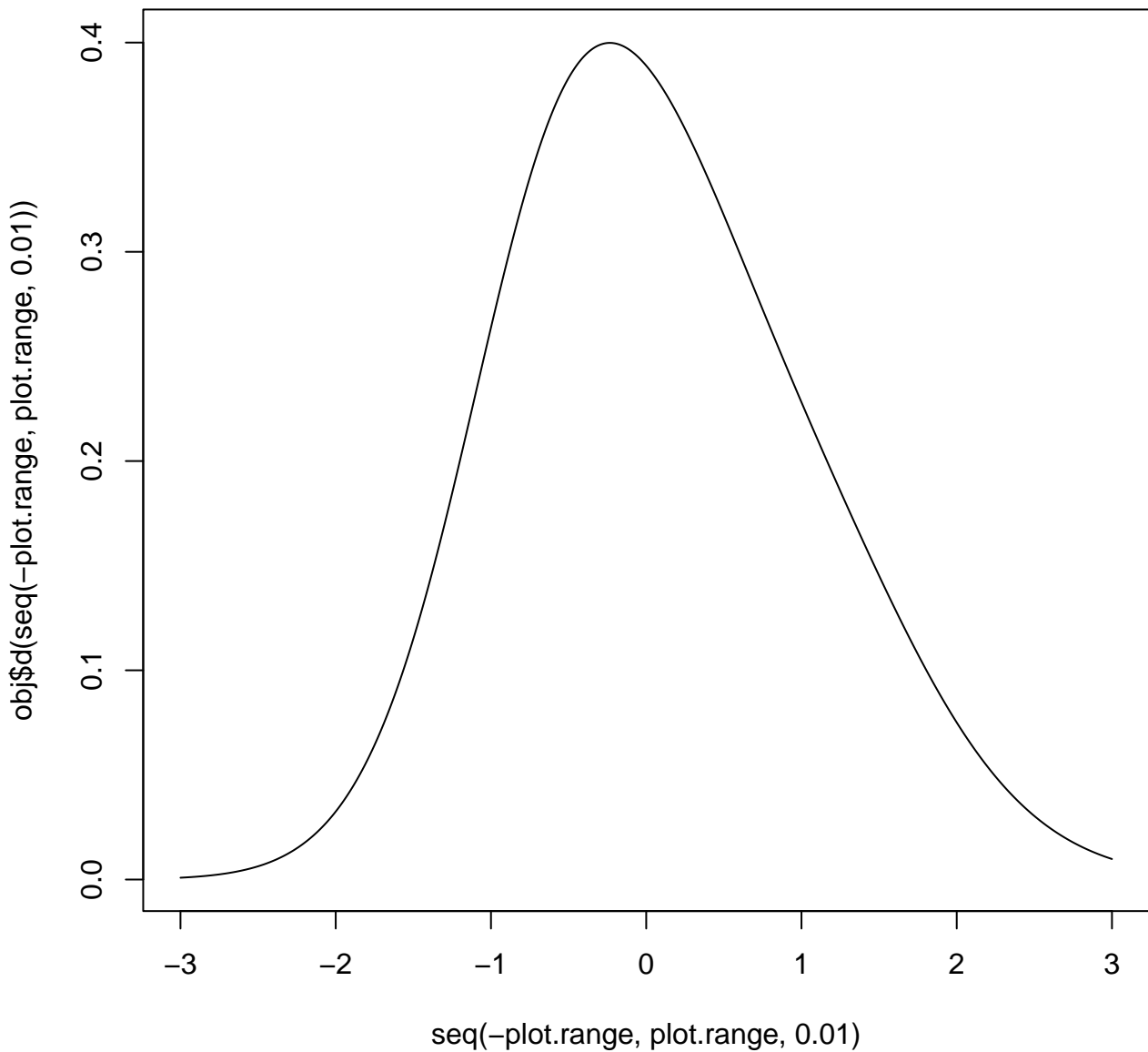


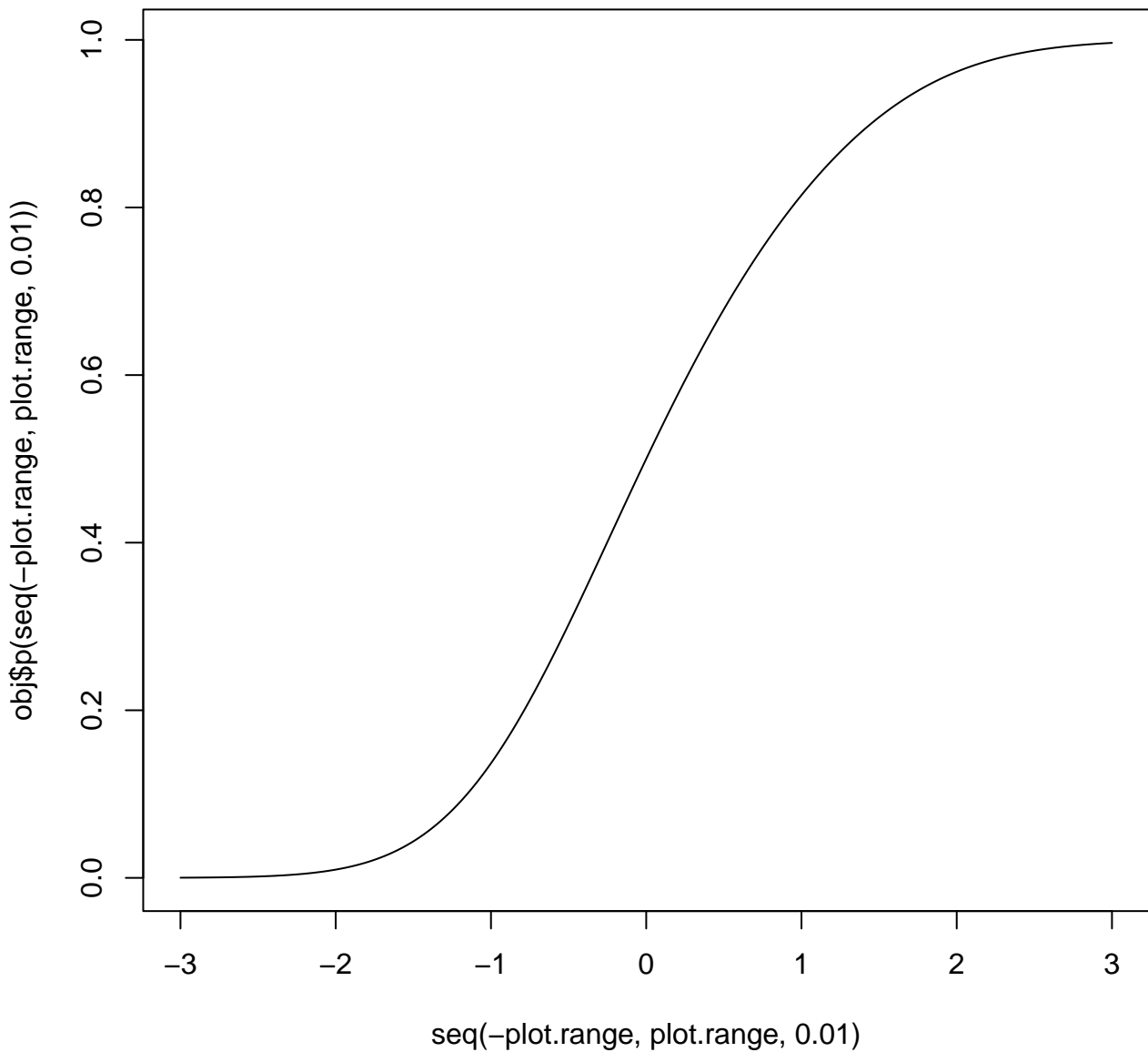
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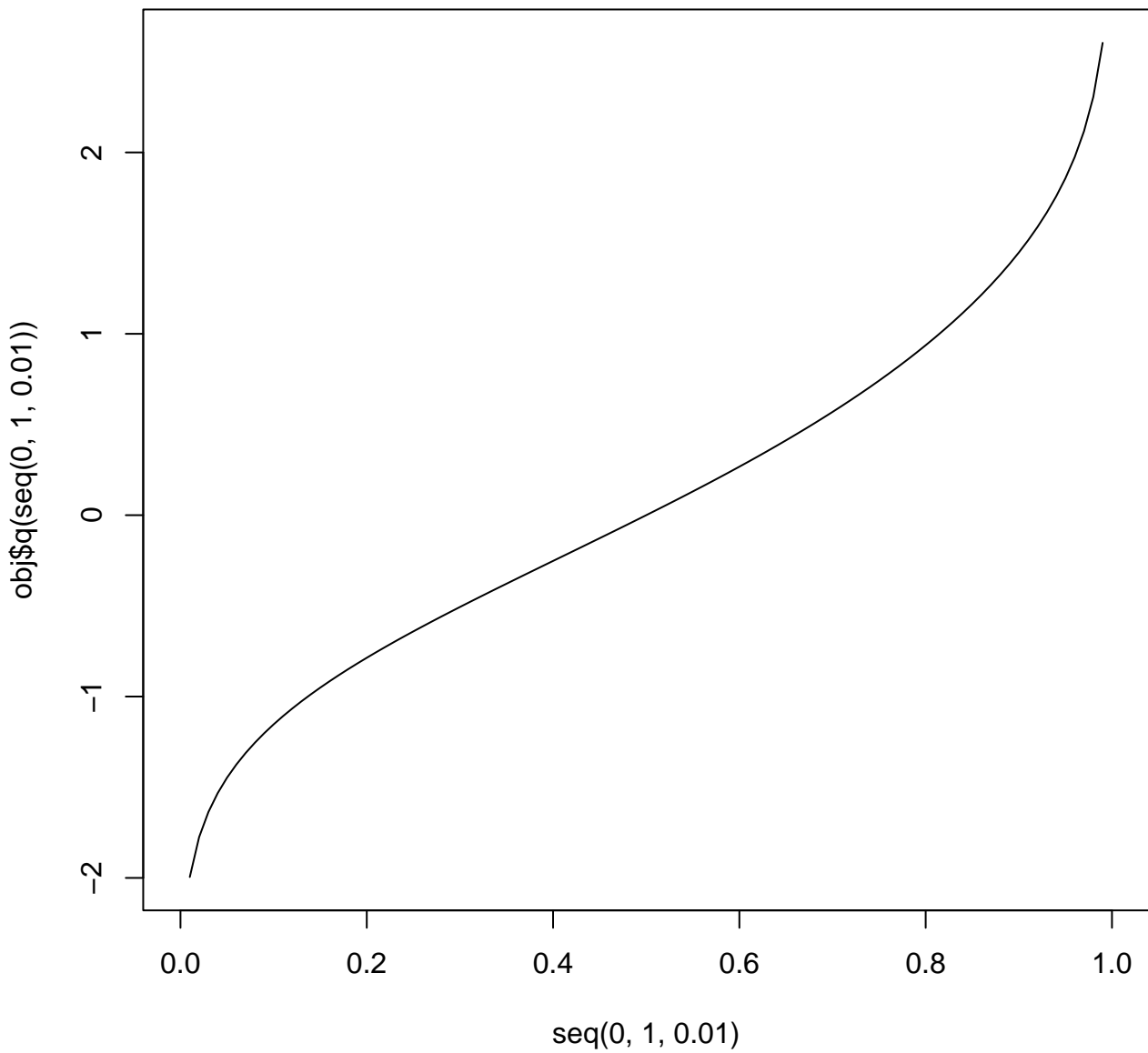




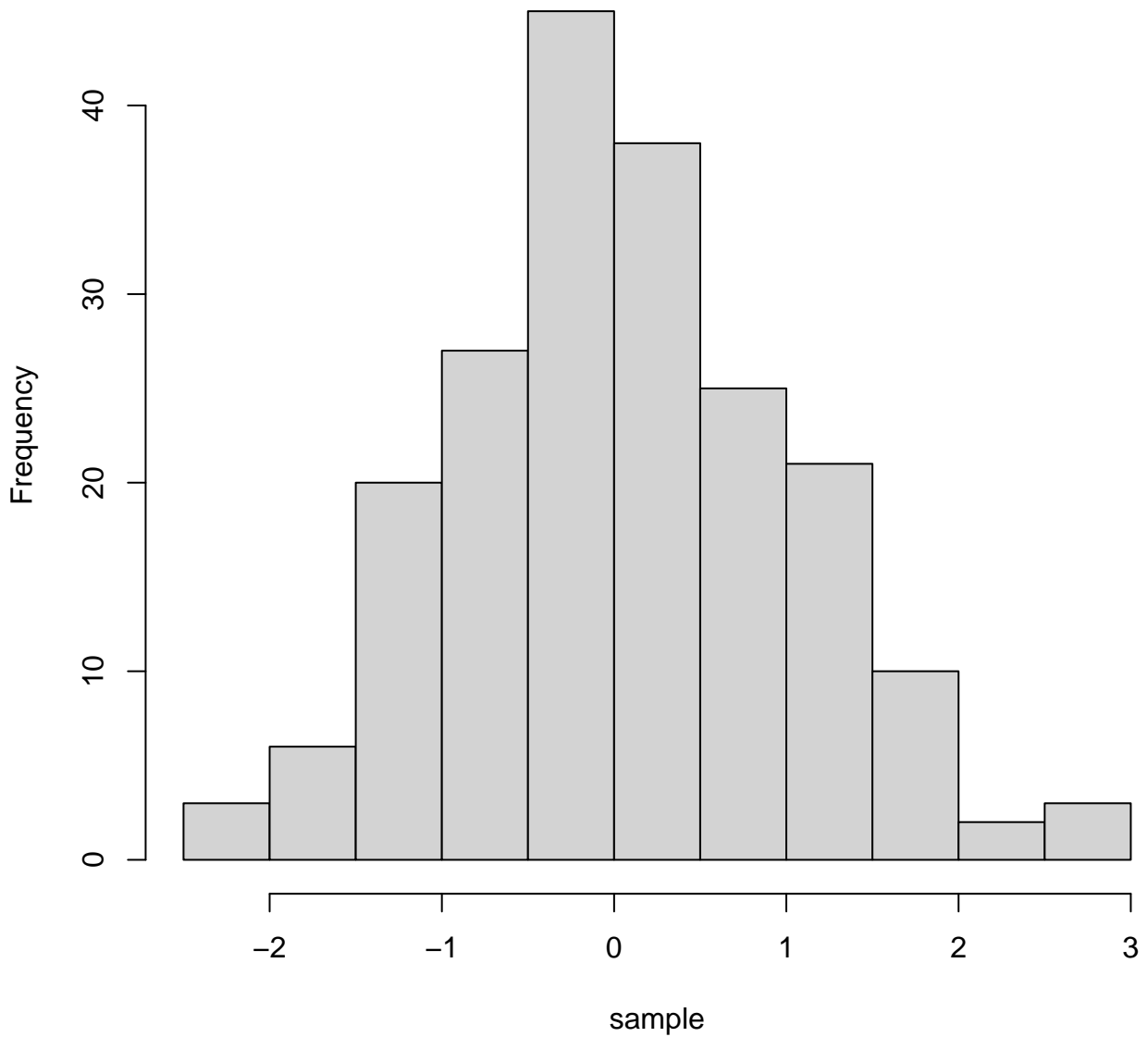


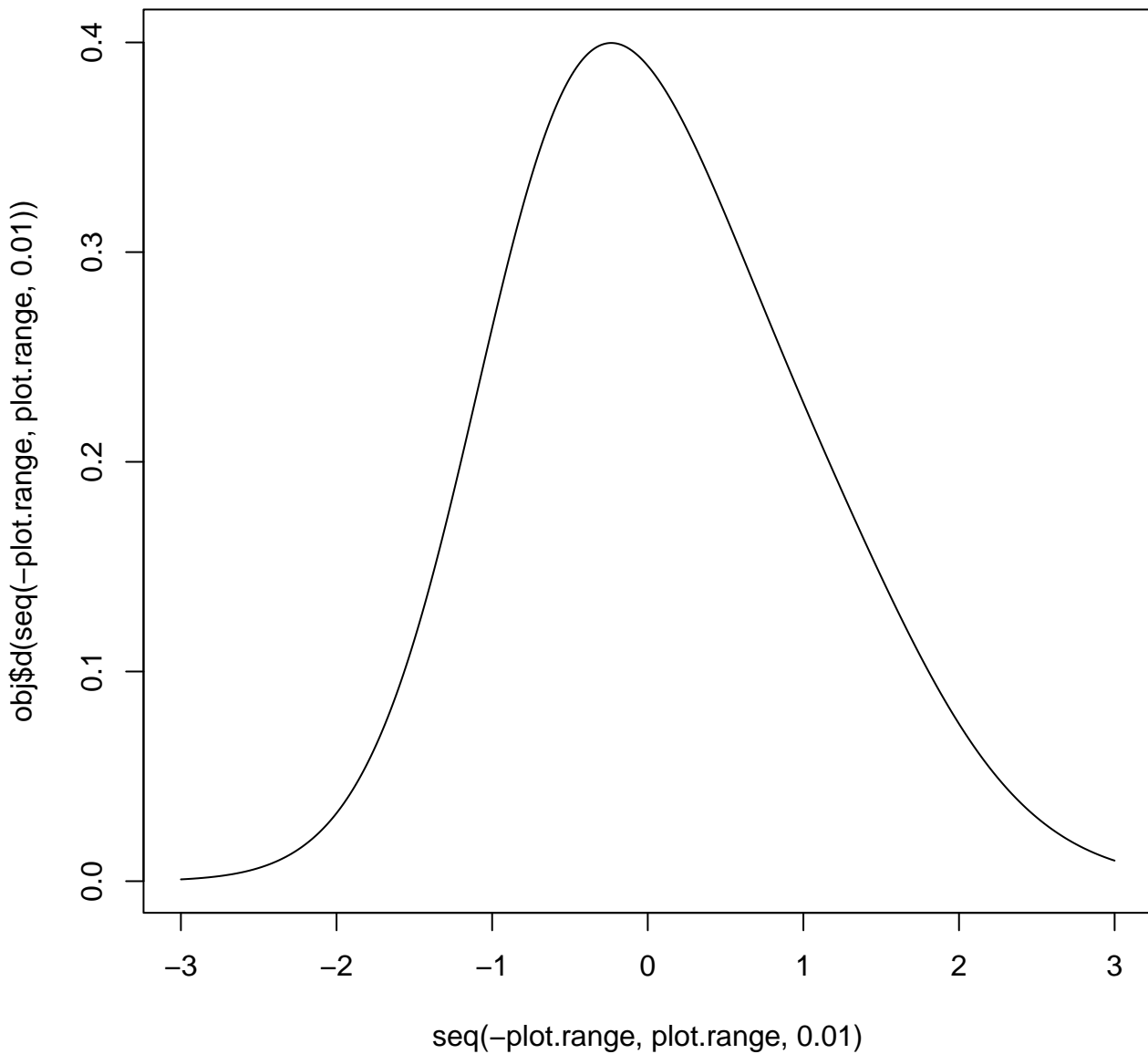


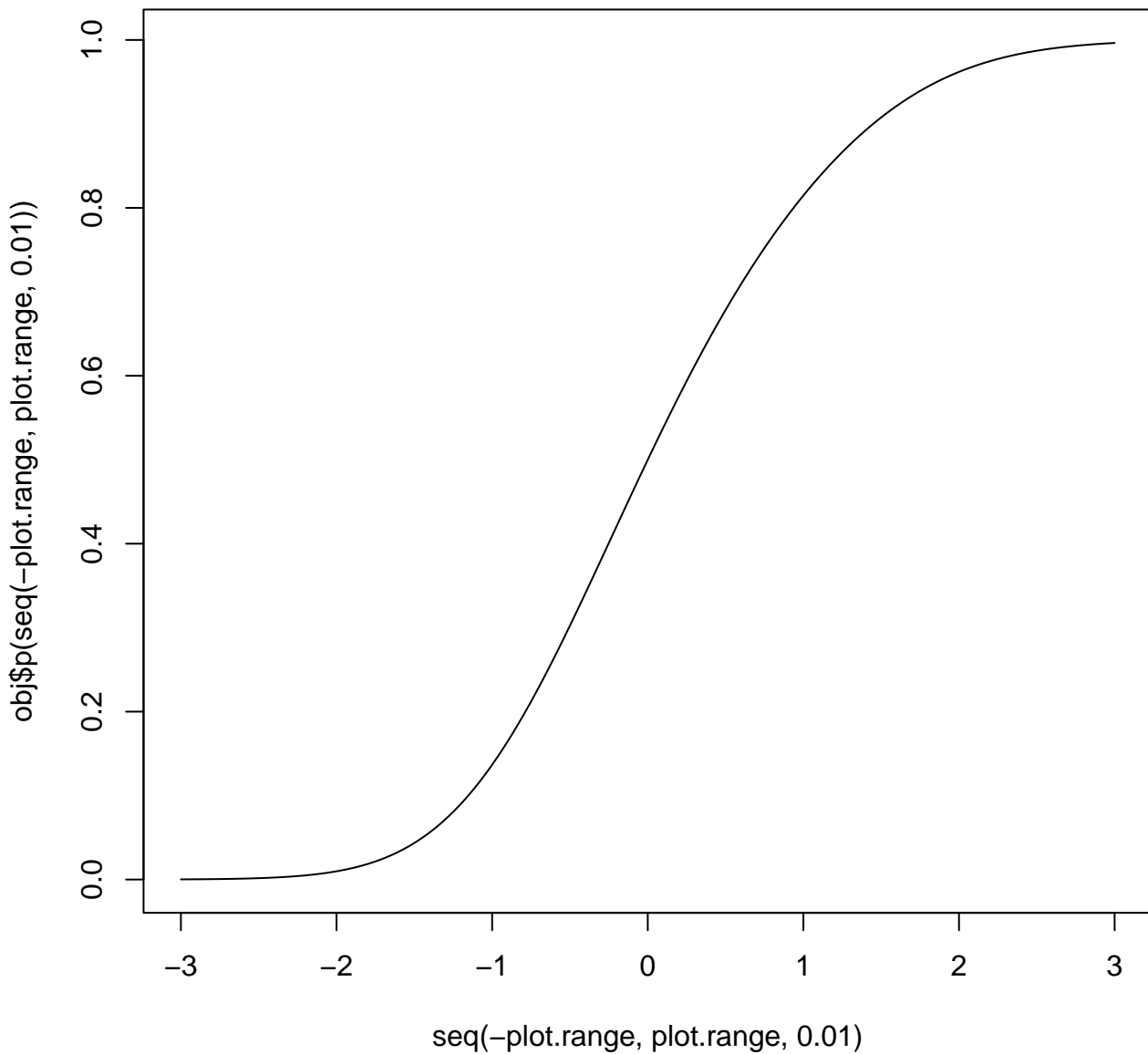


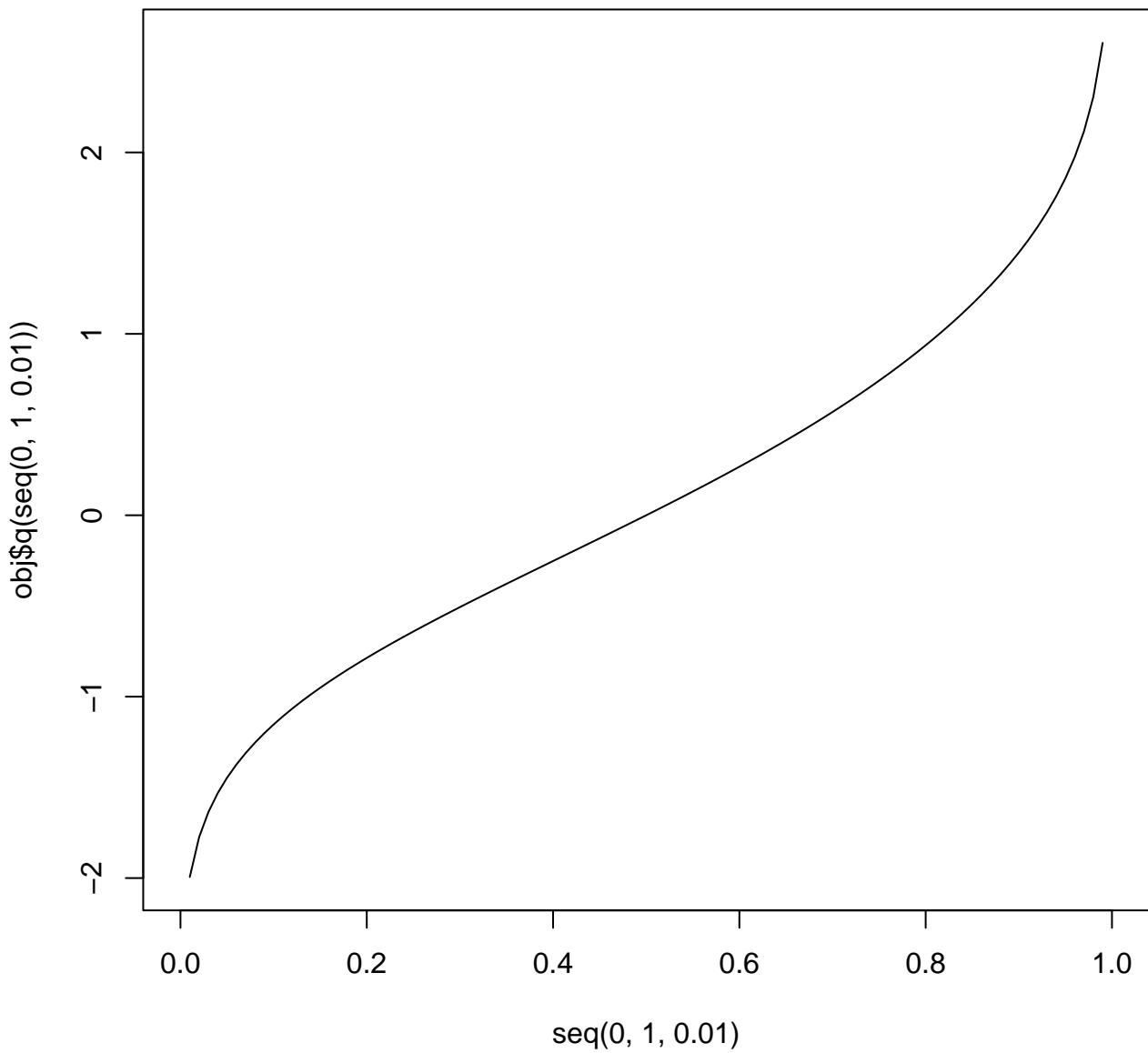


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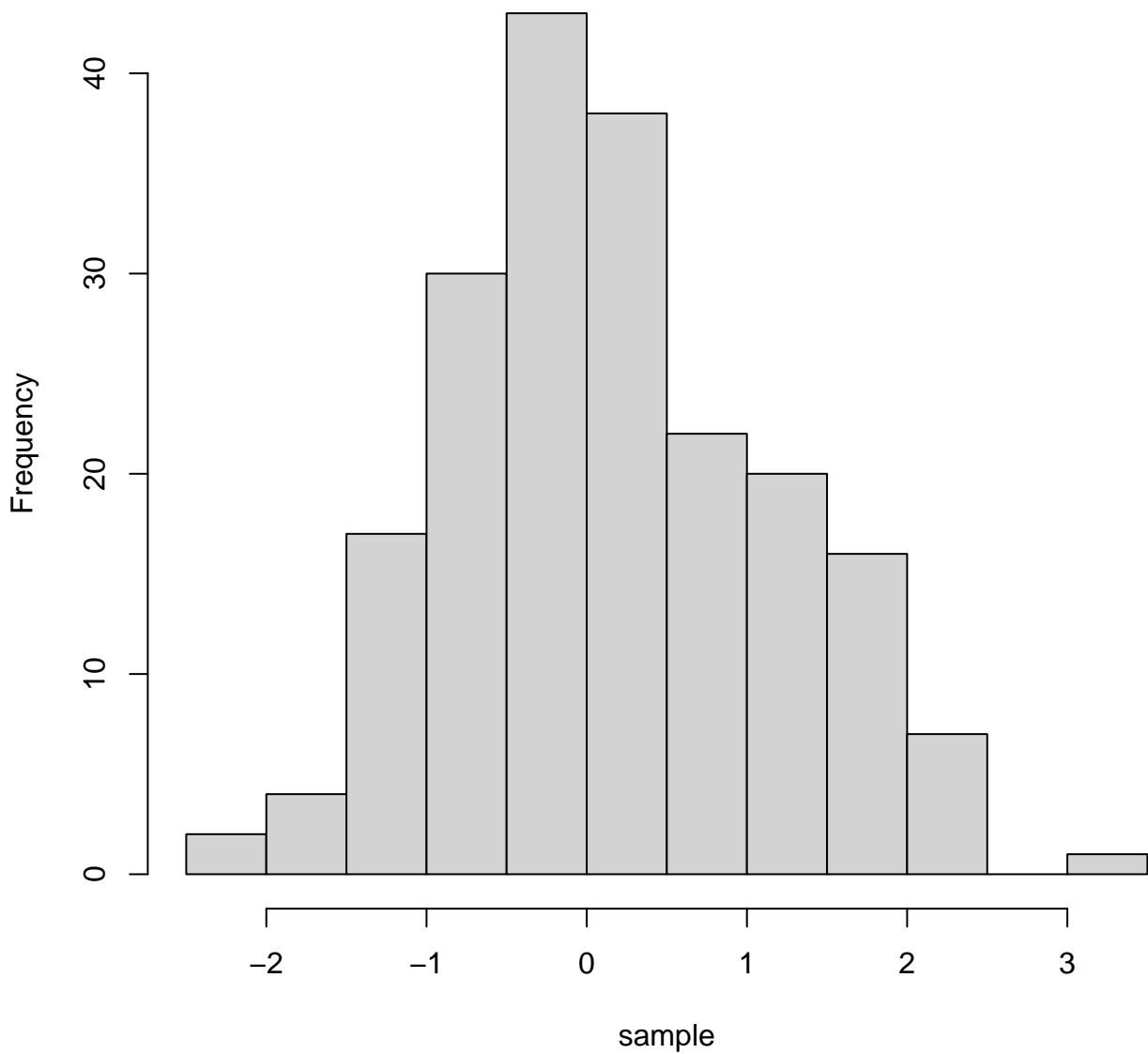


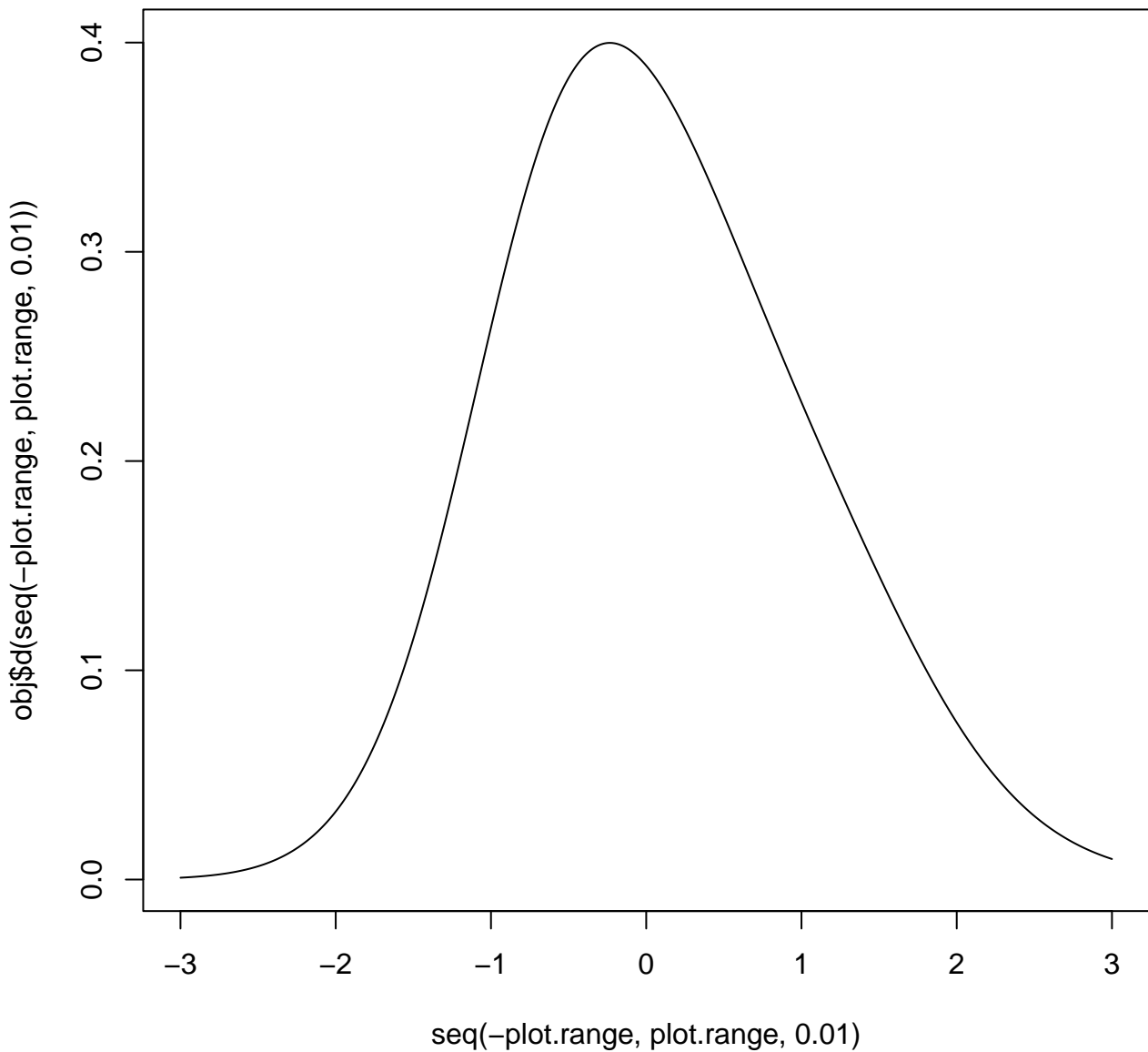


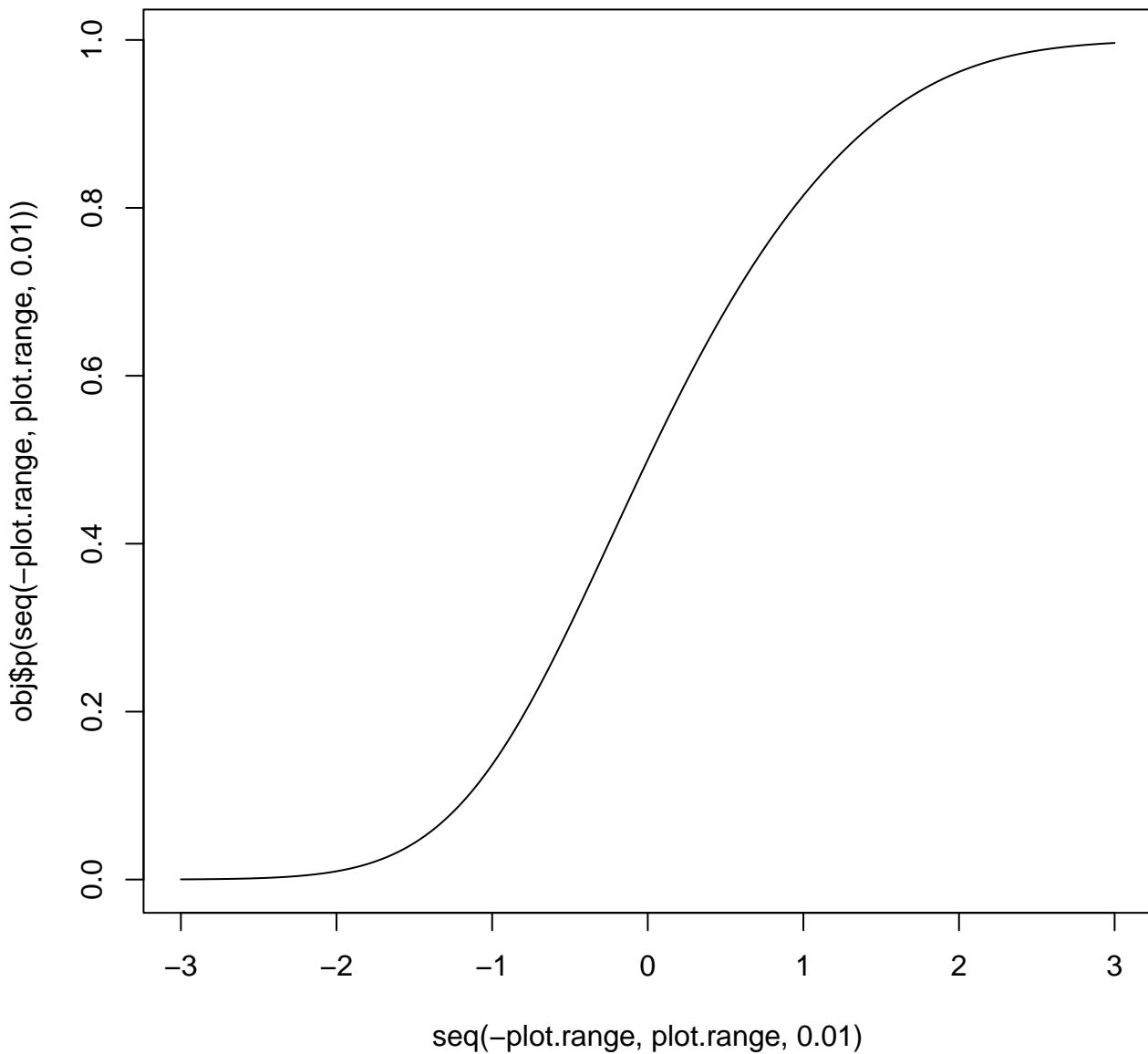


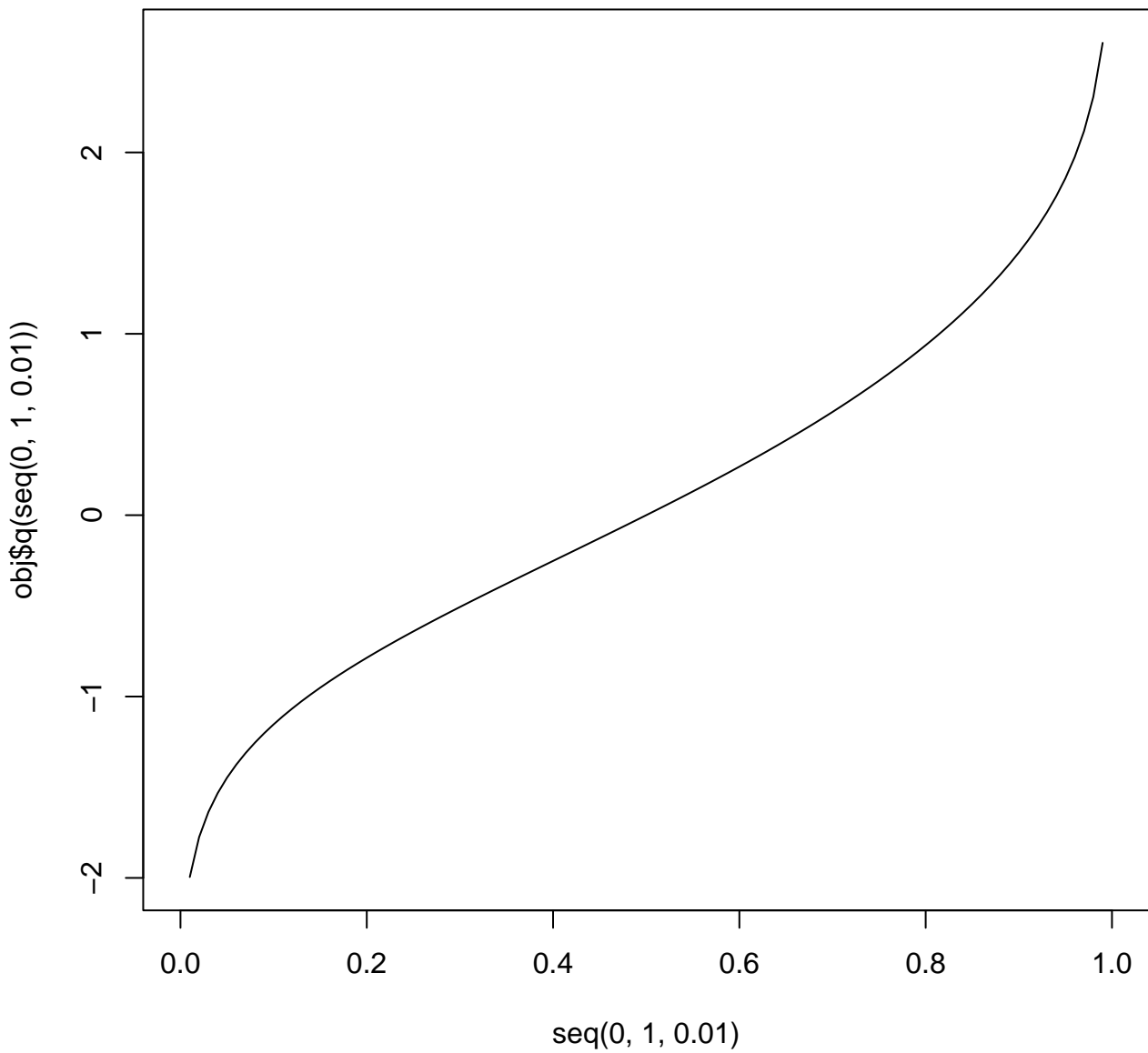


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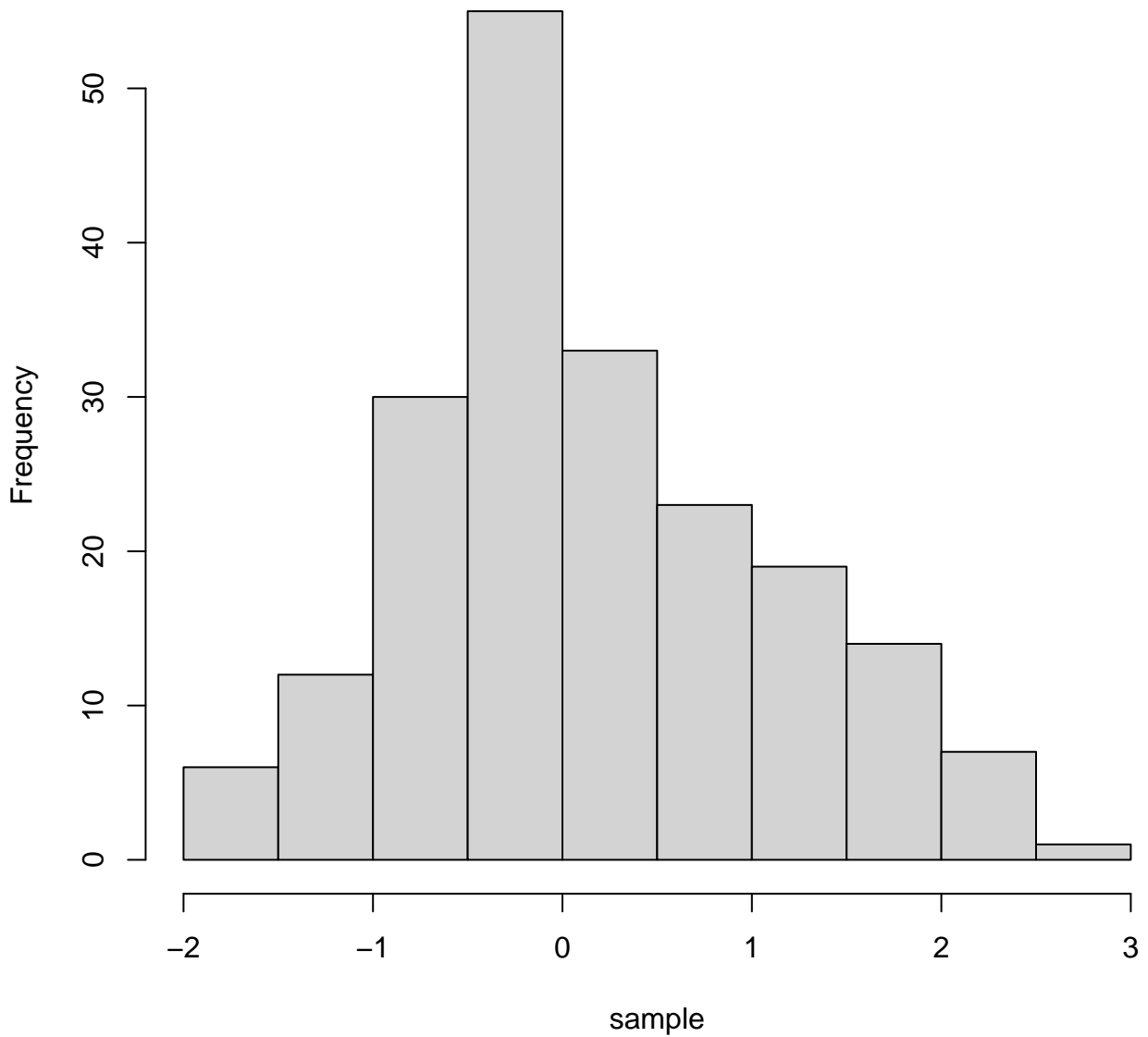


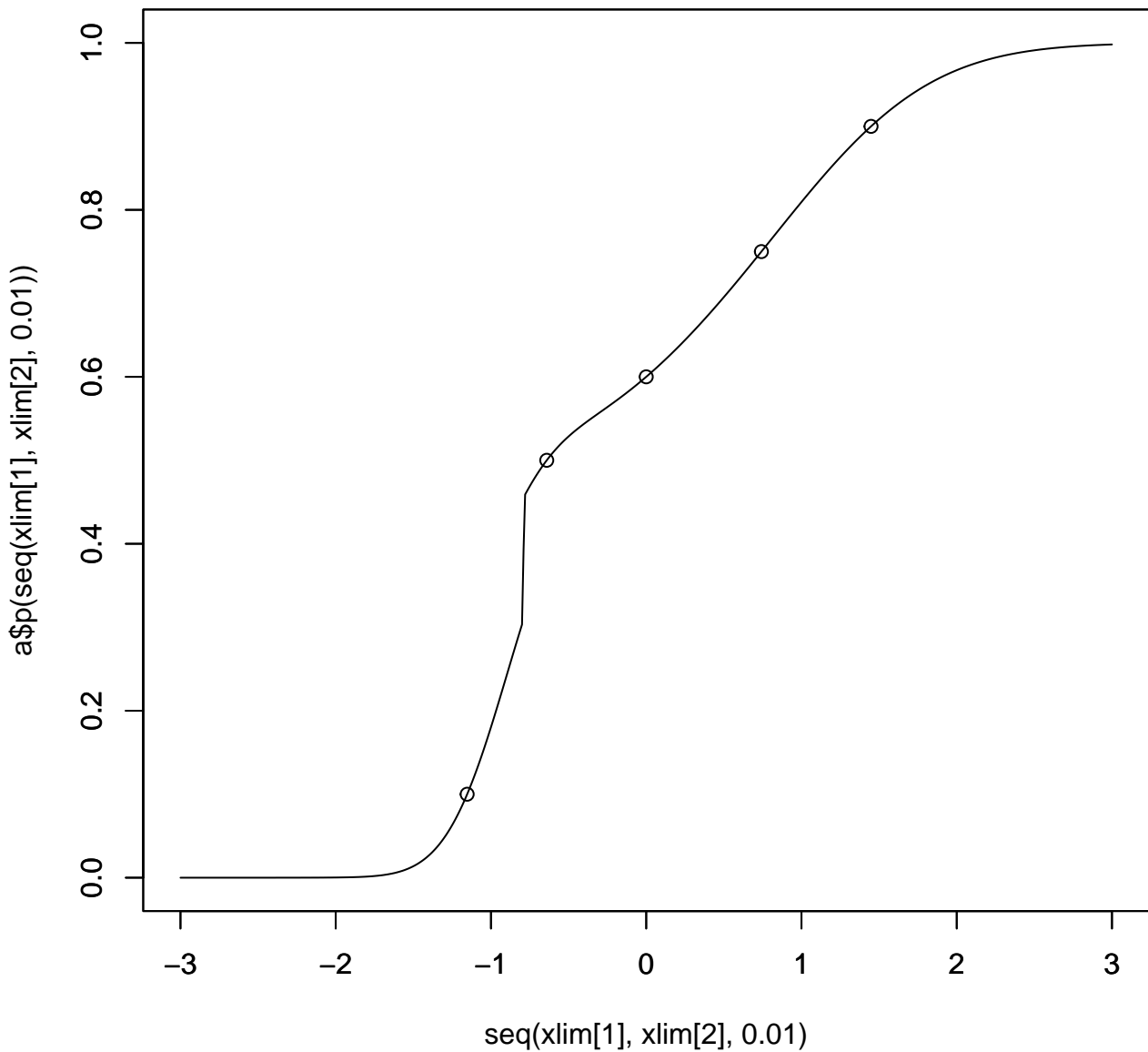


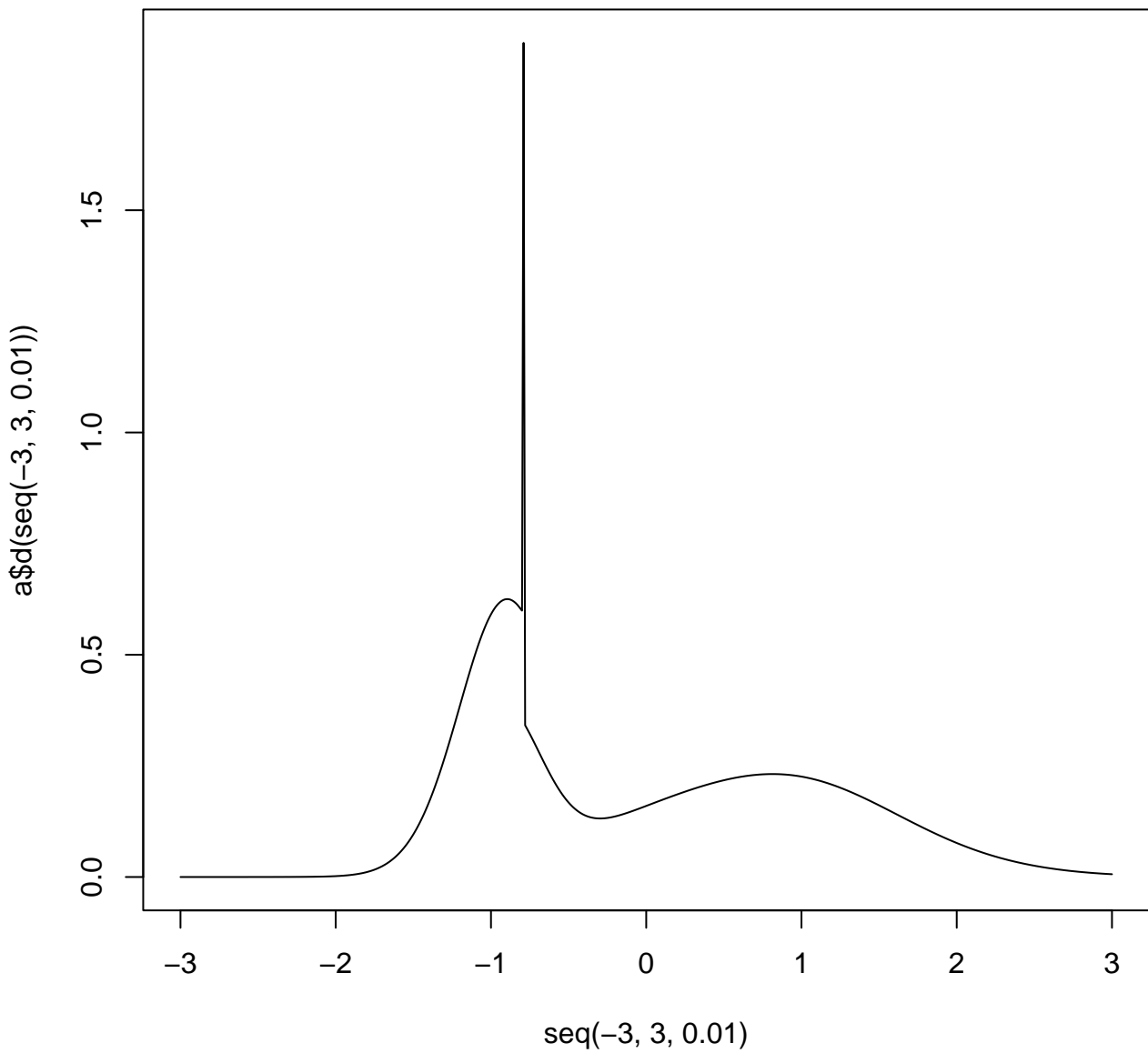


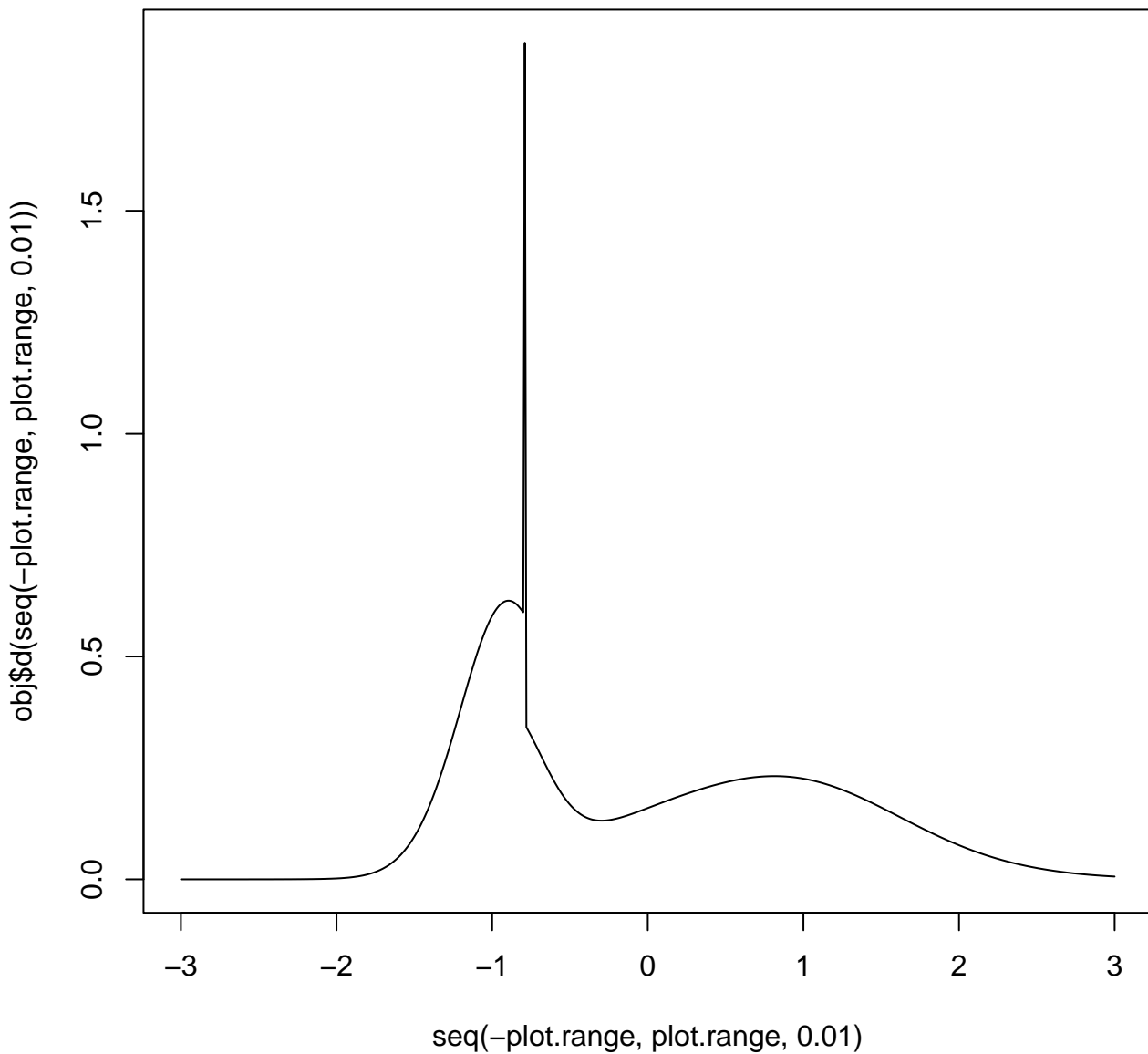


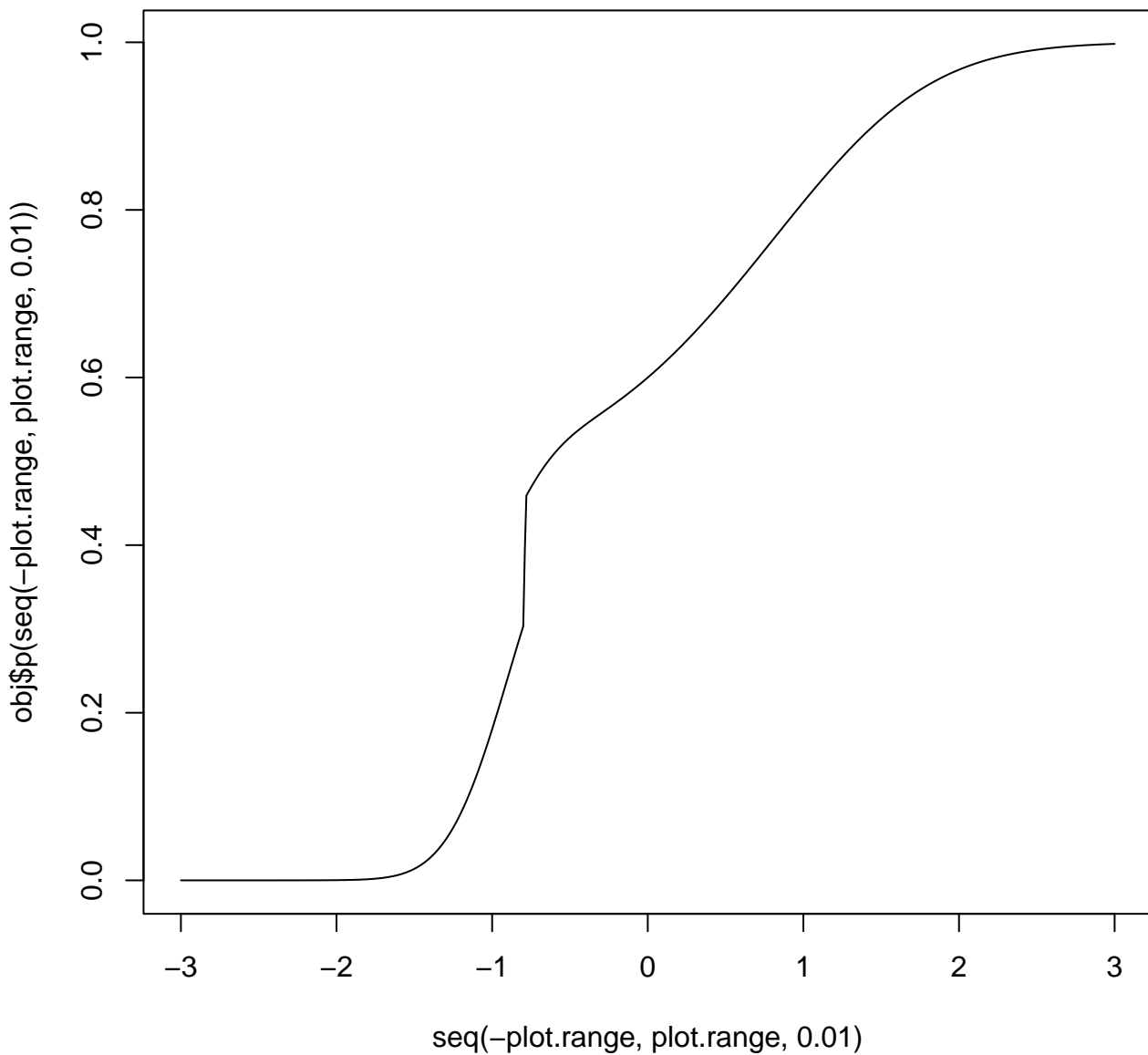
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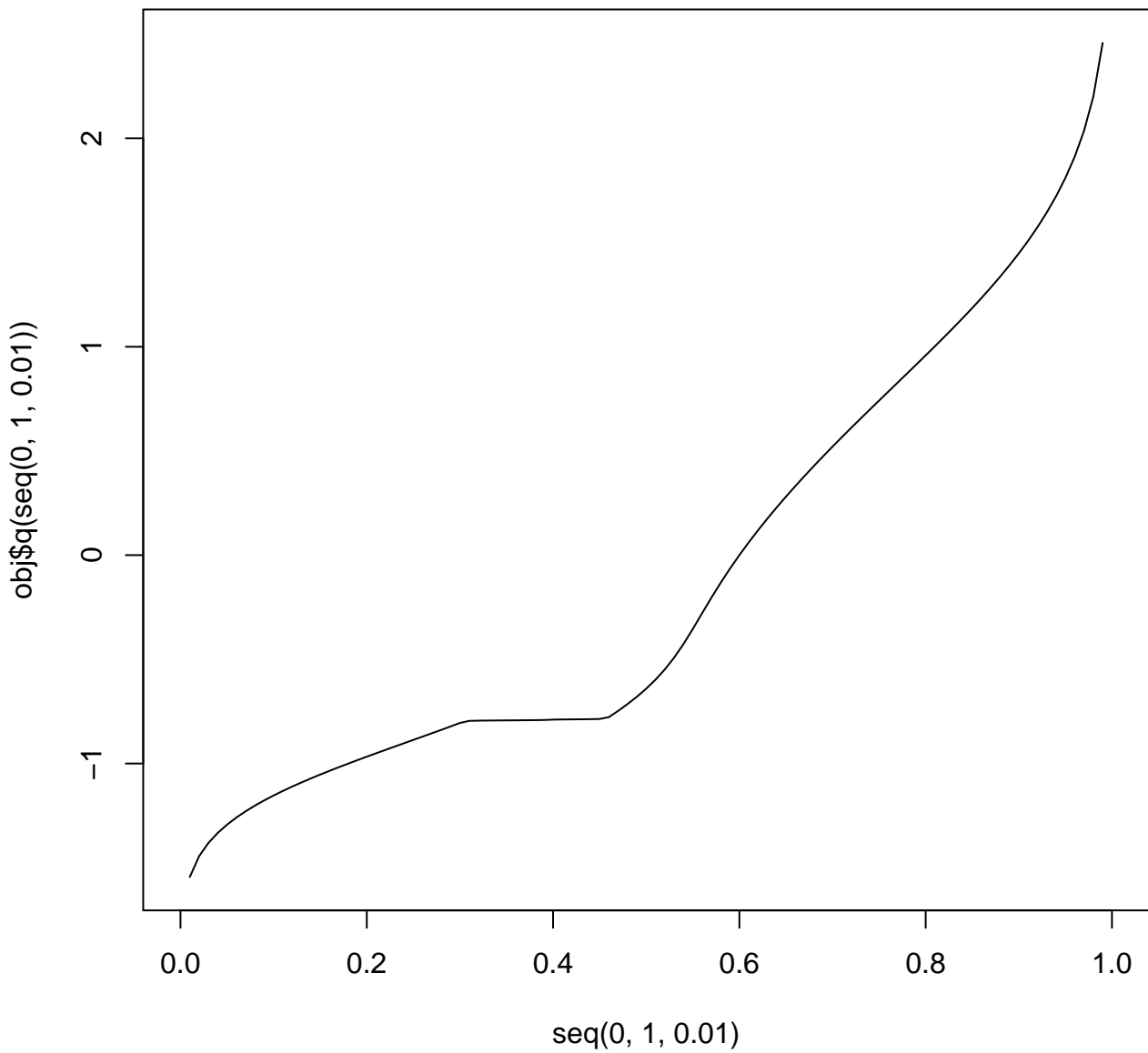




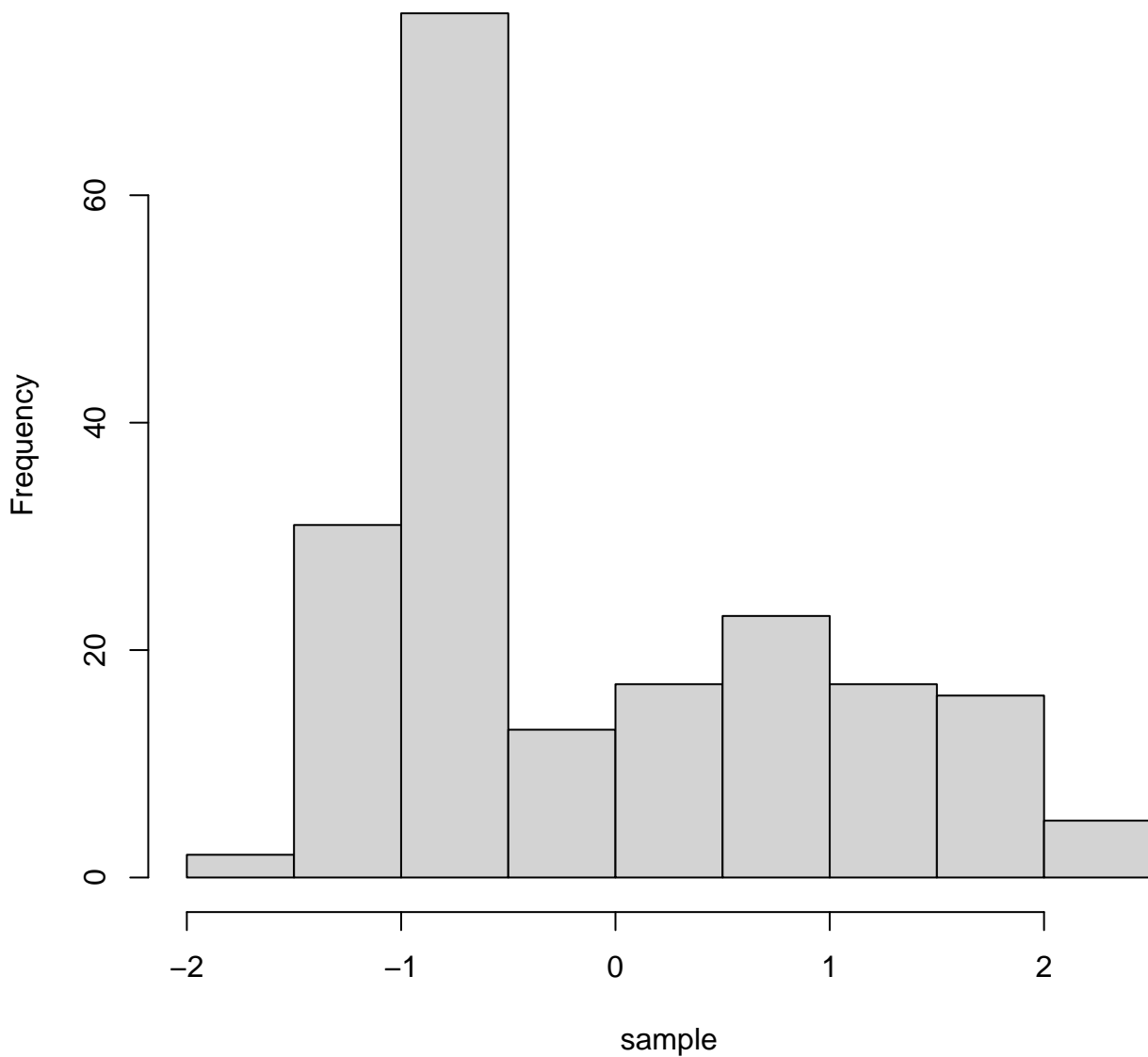


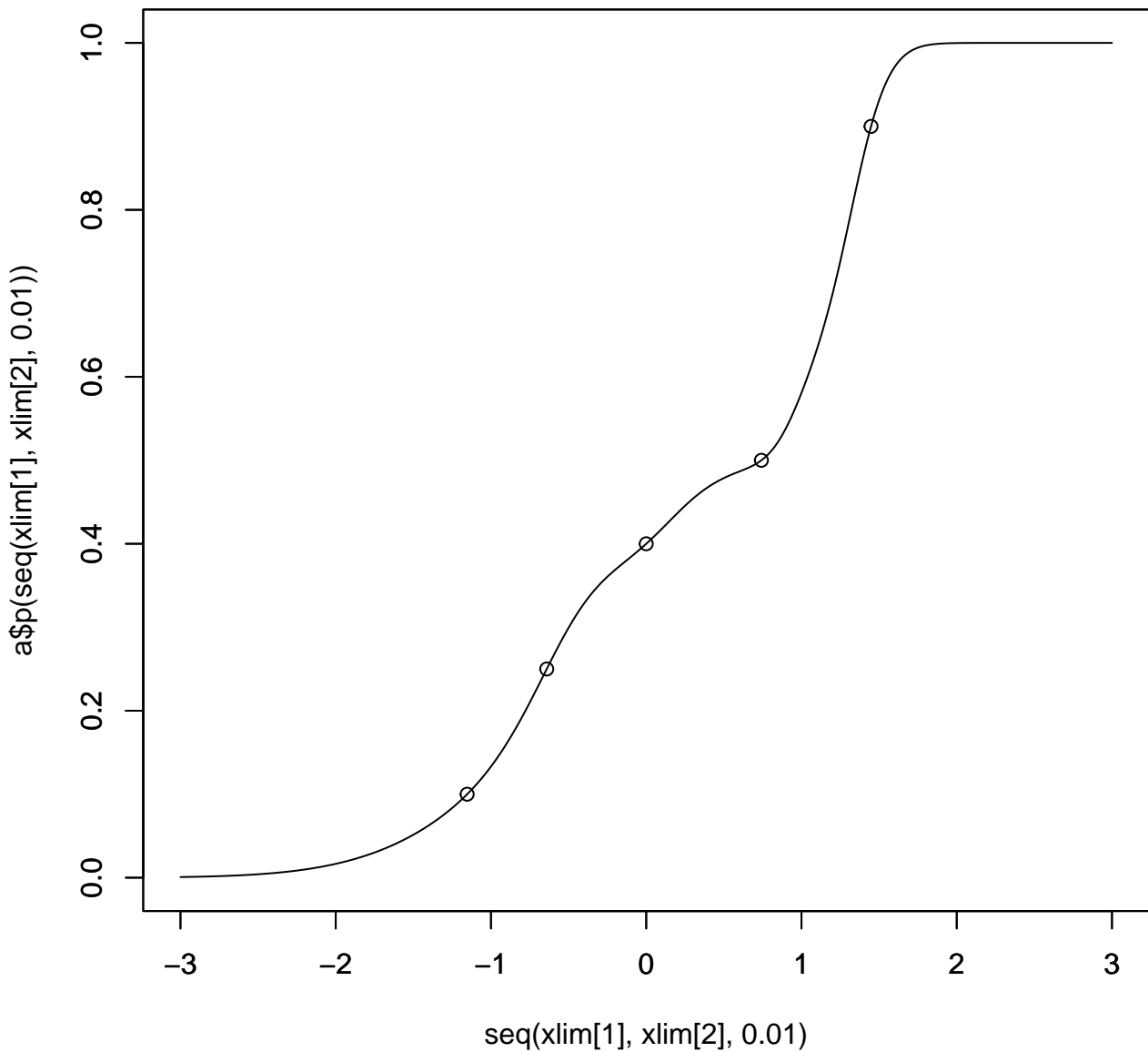


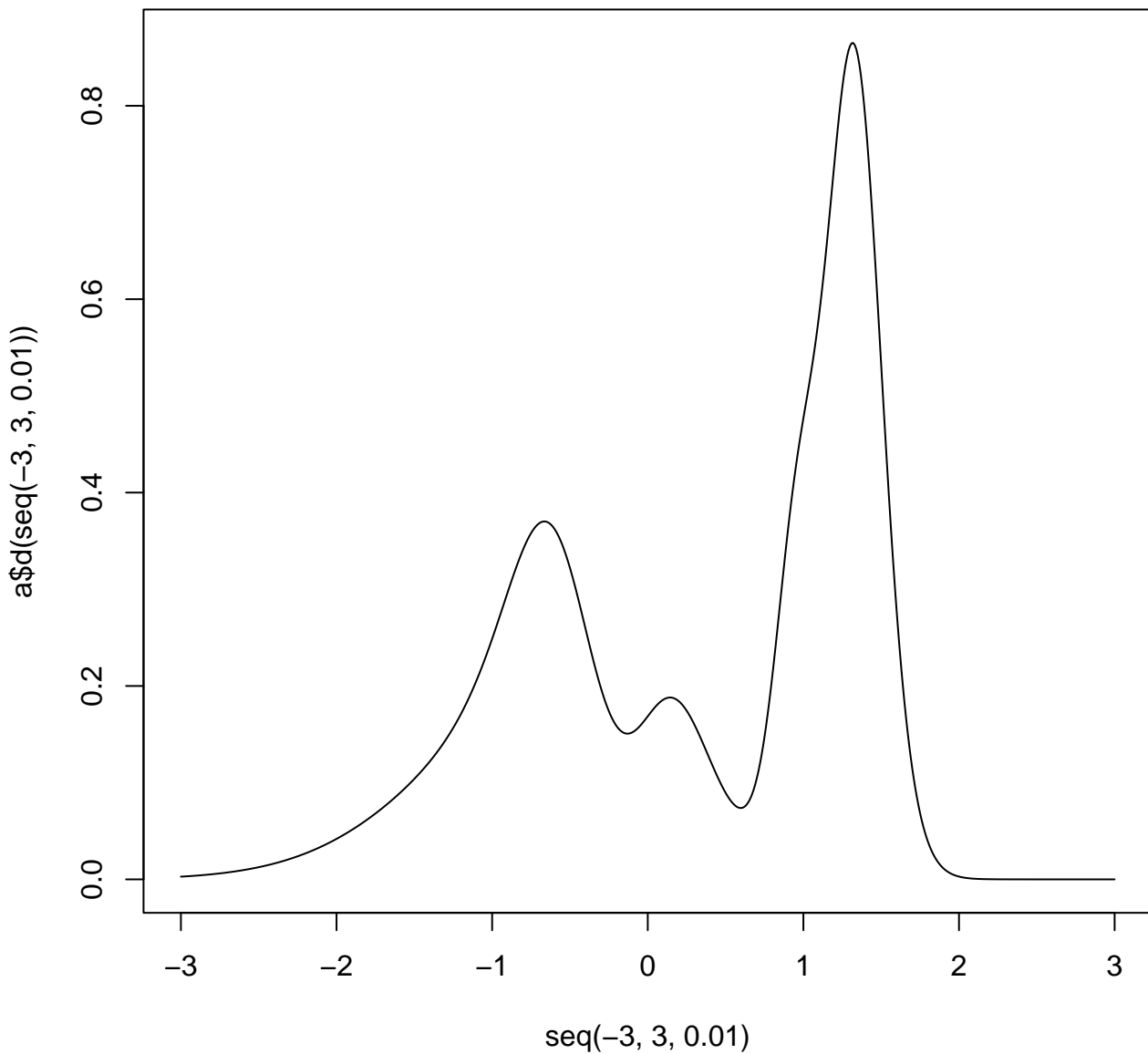


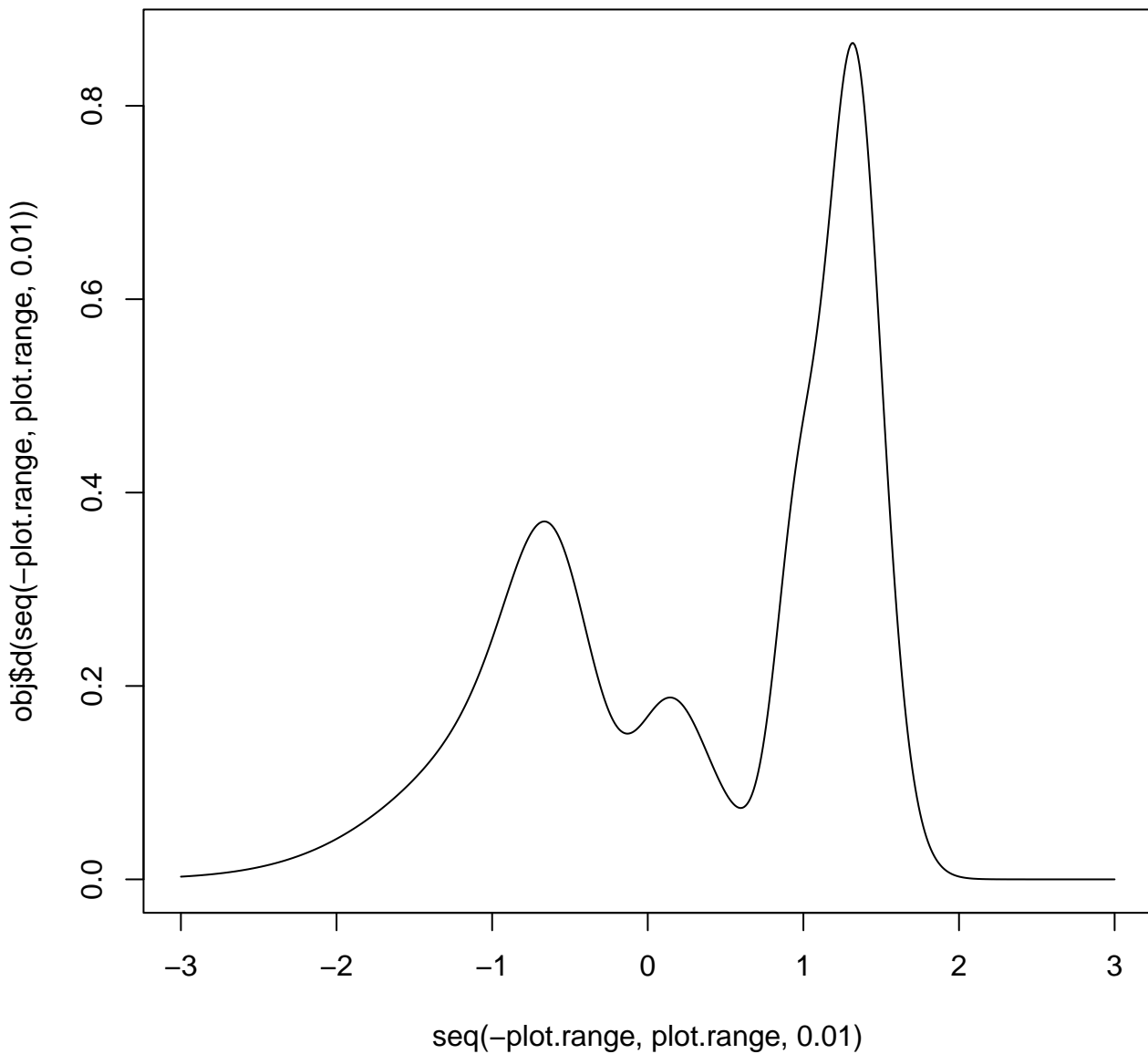


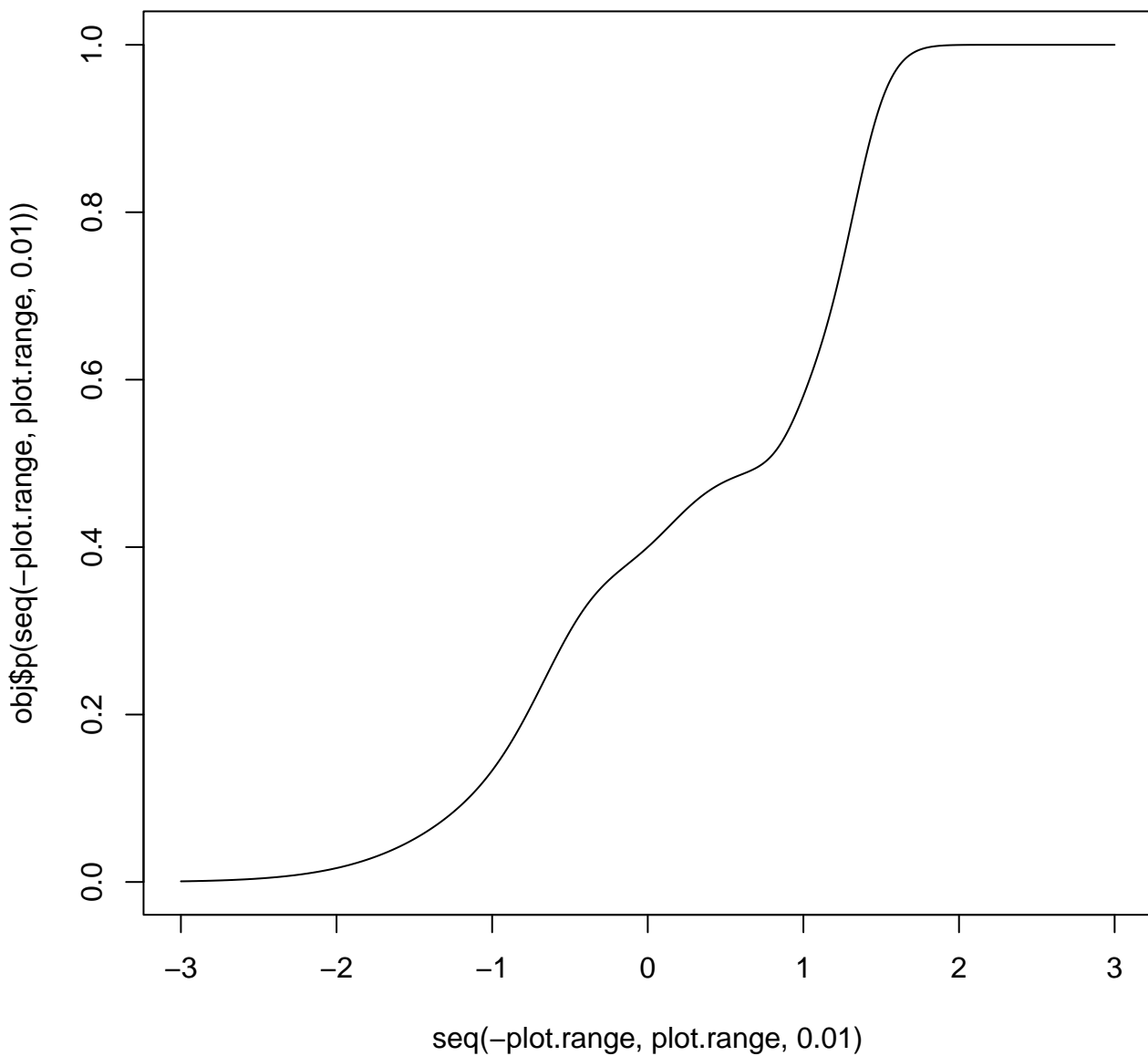
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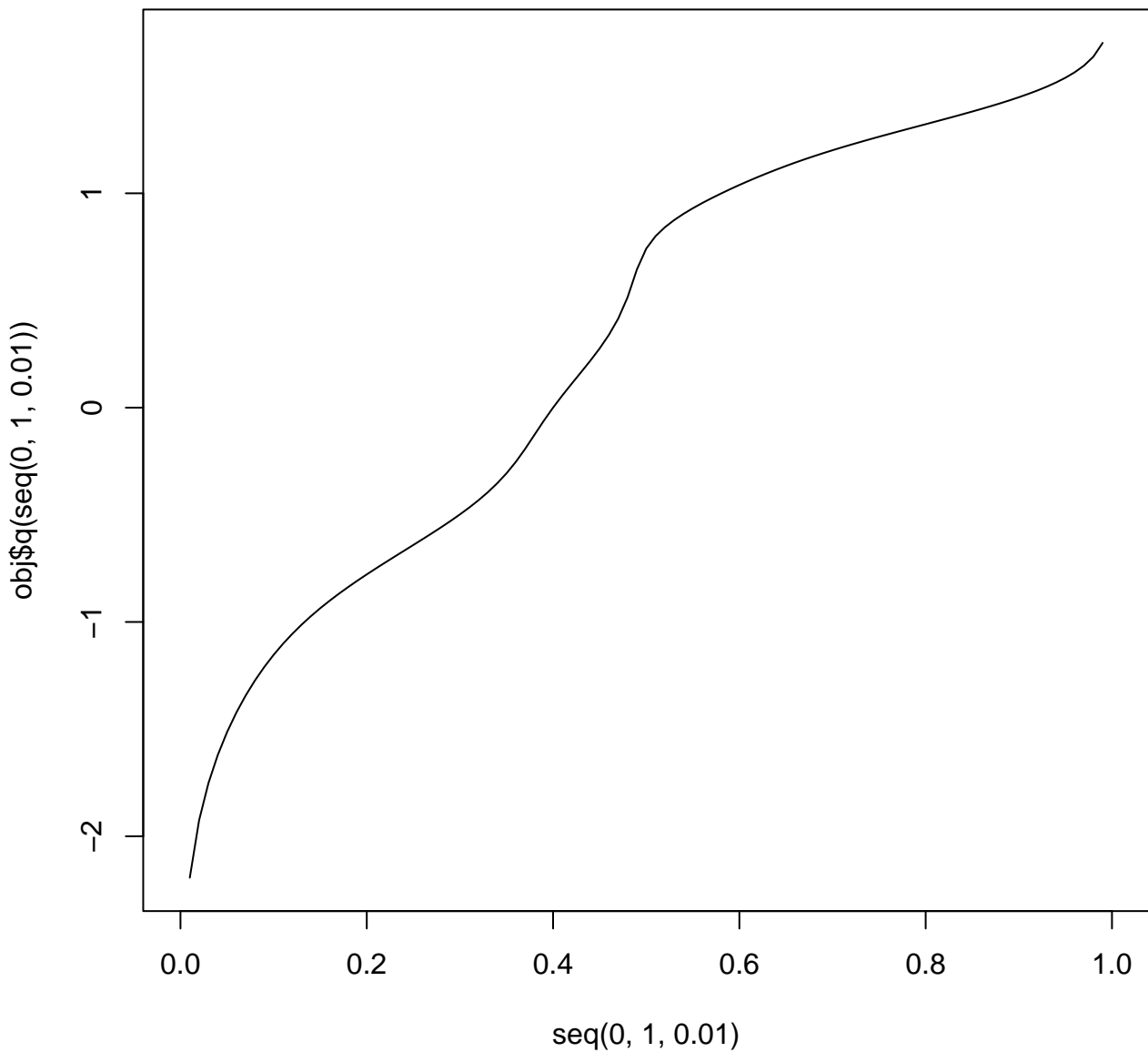




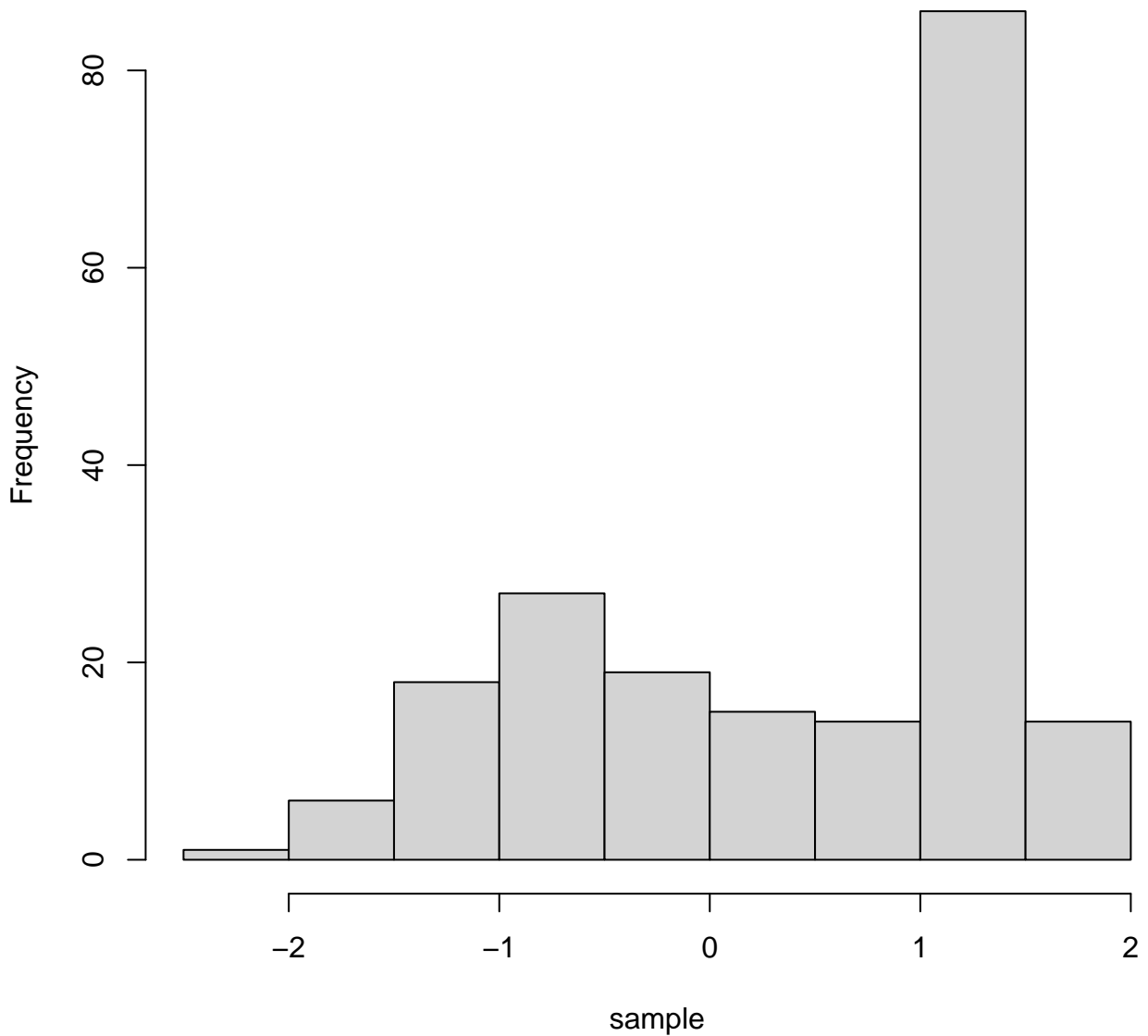


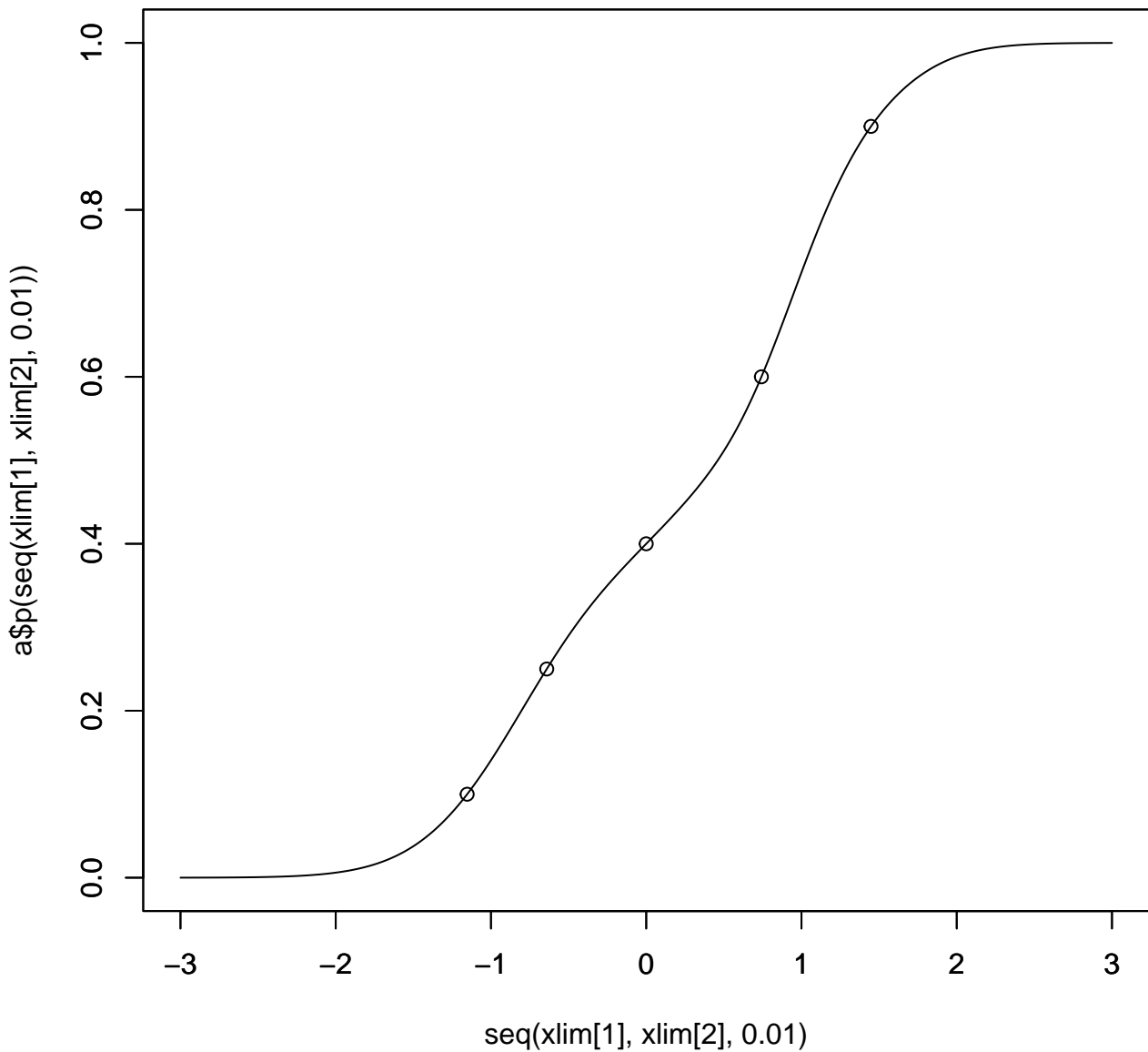


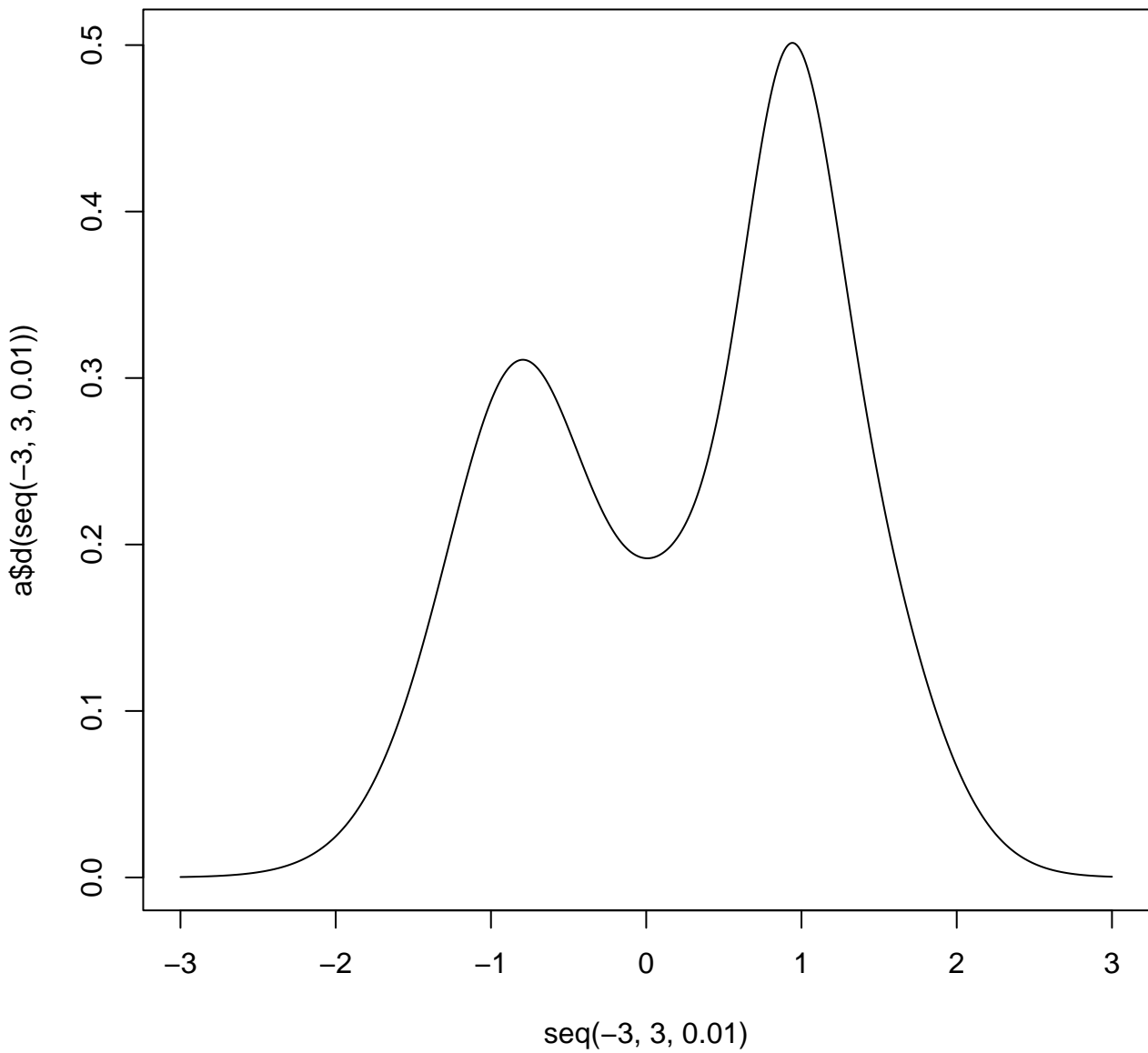


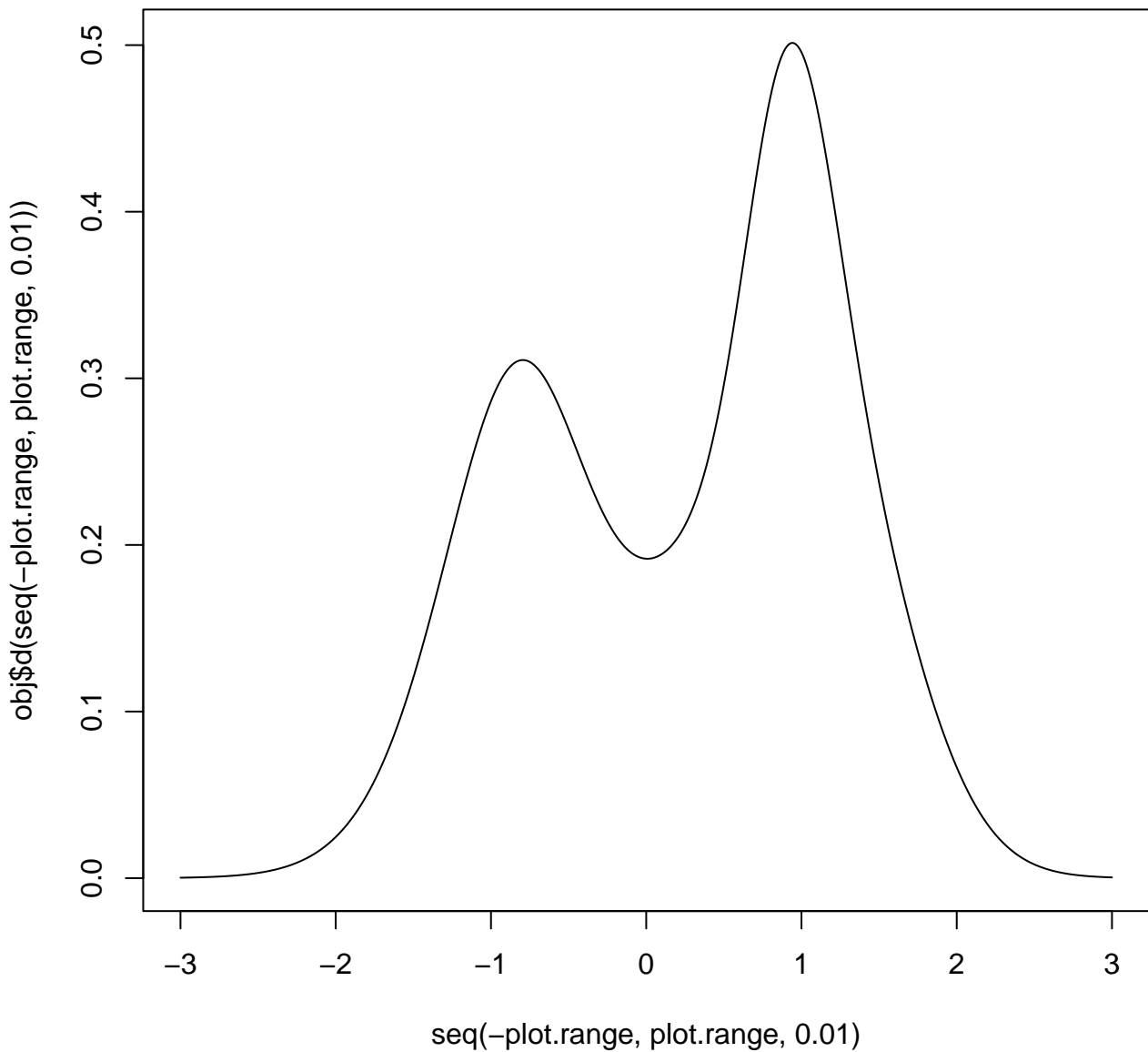


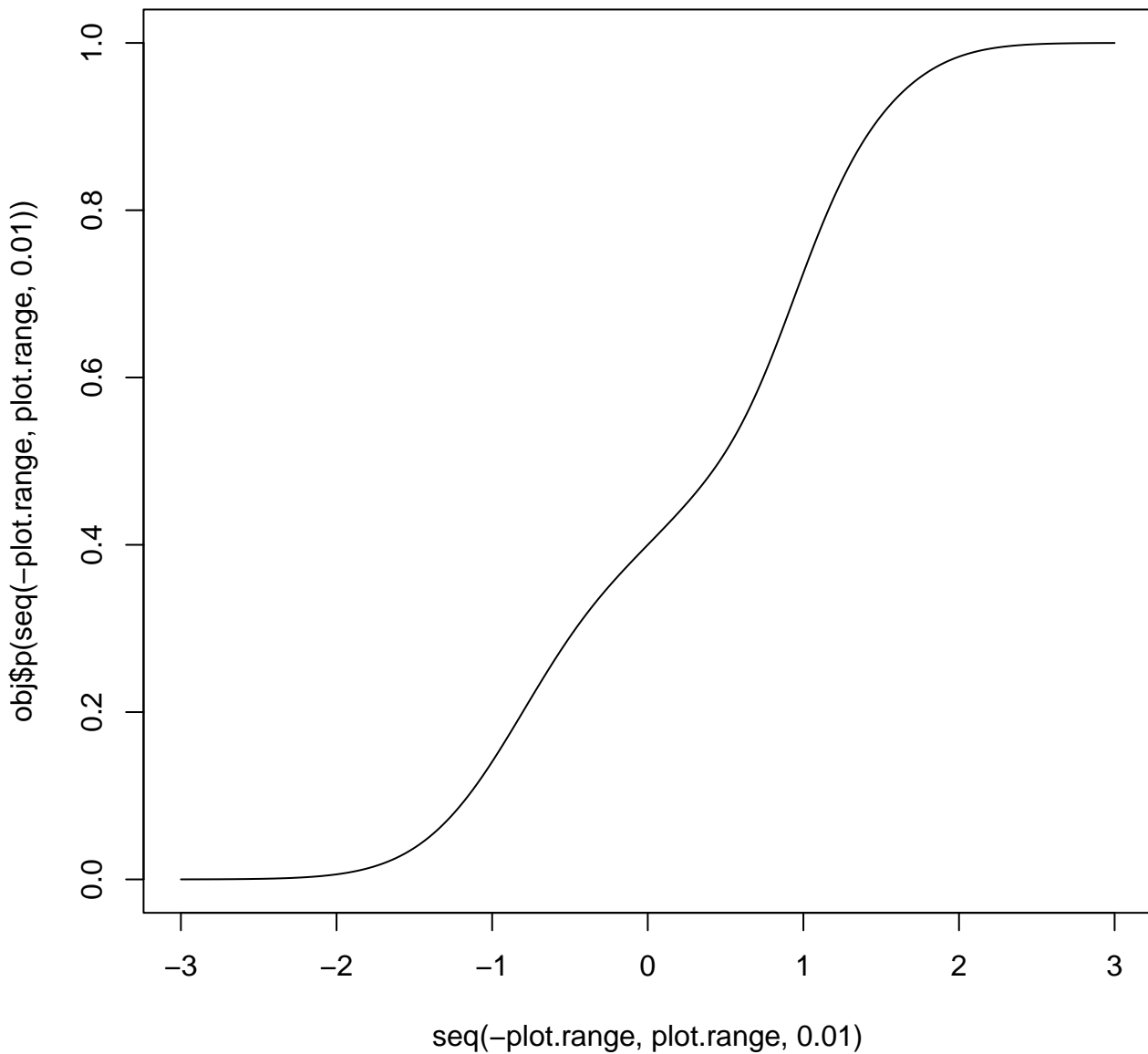
Histogram of sample

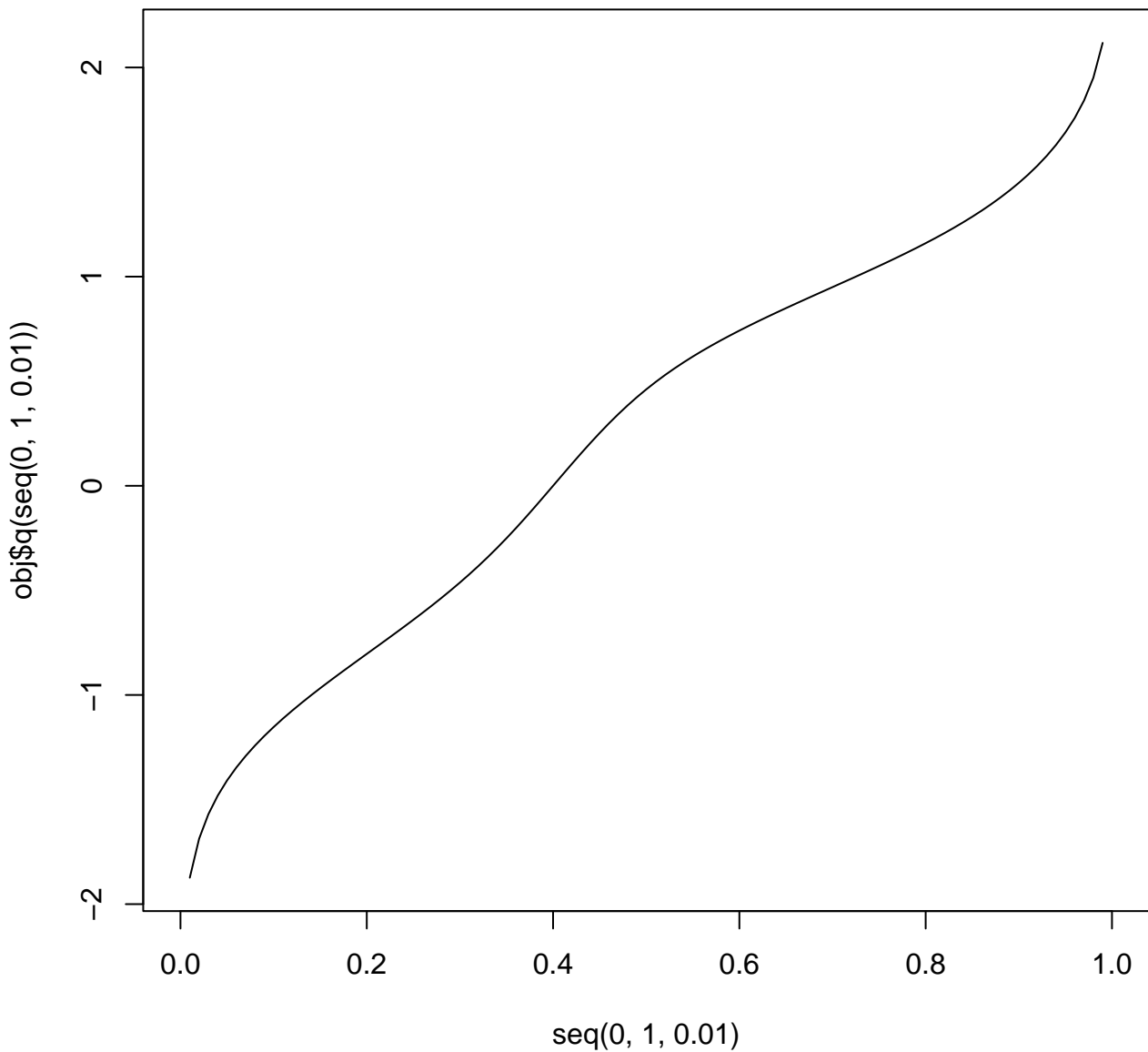




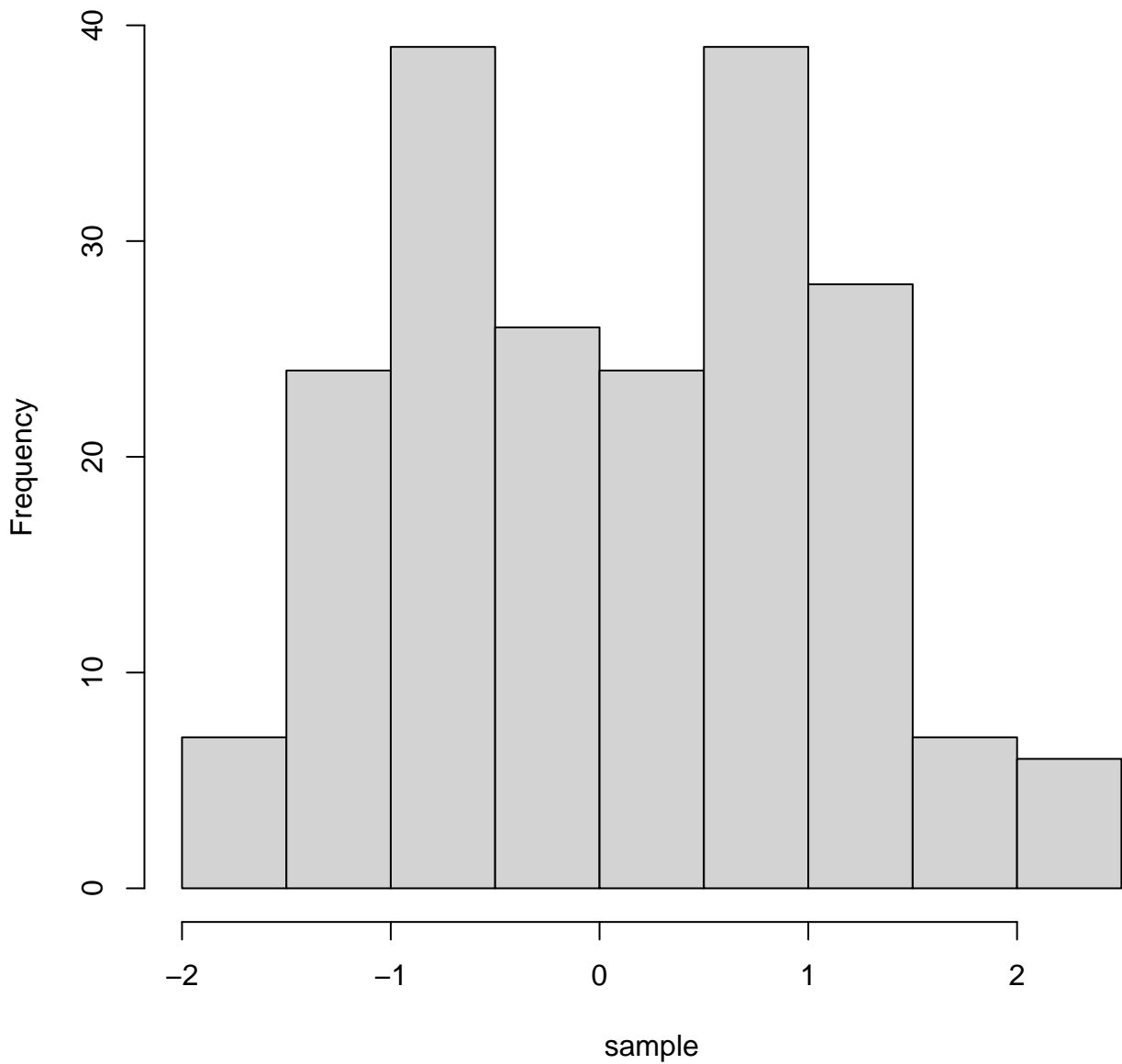


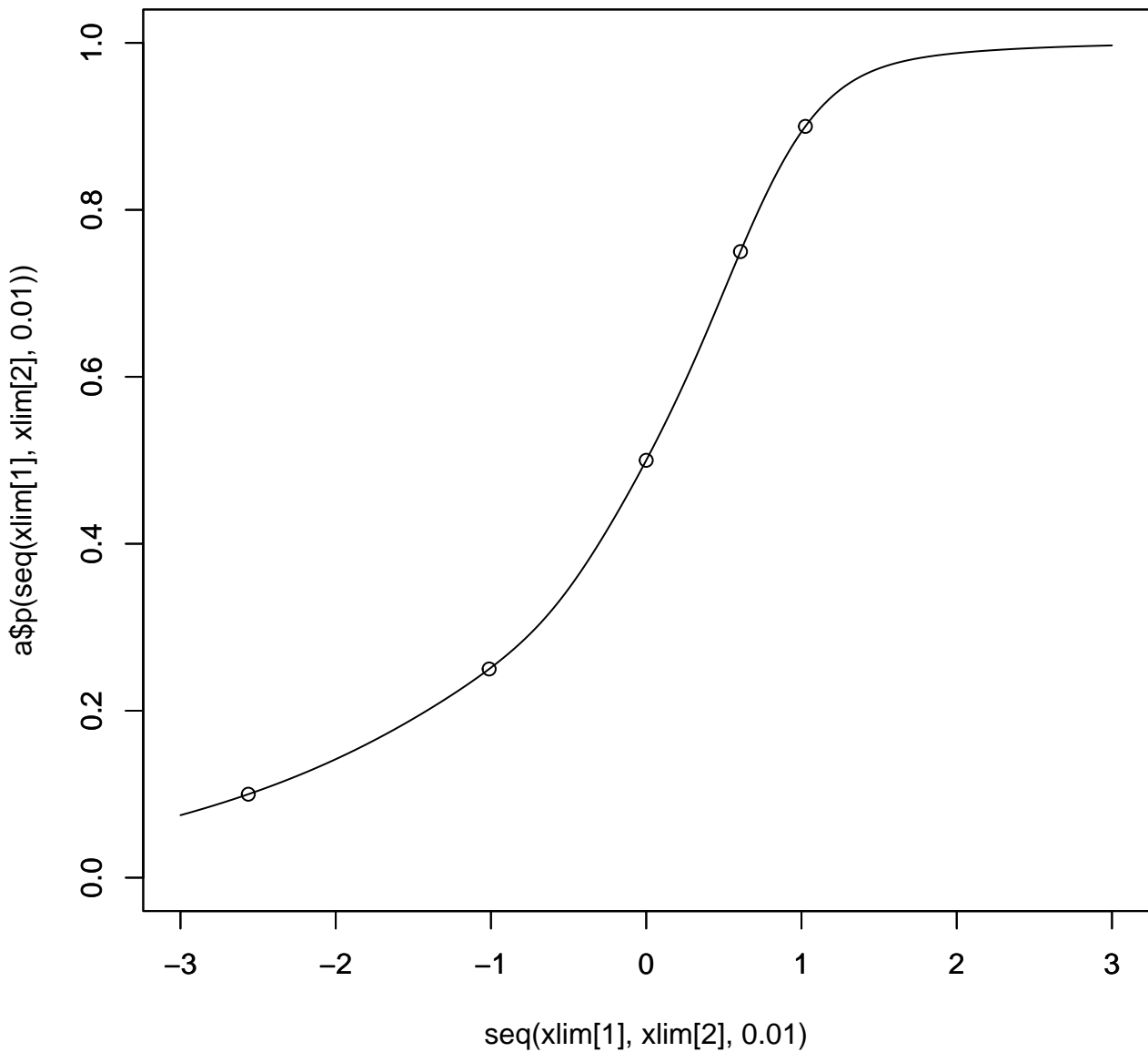


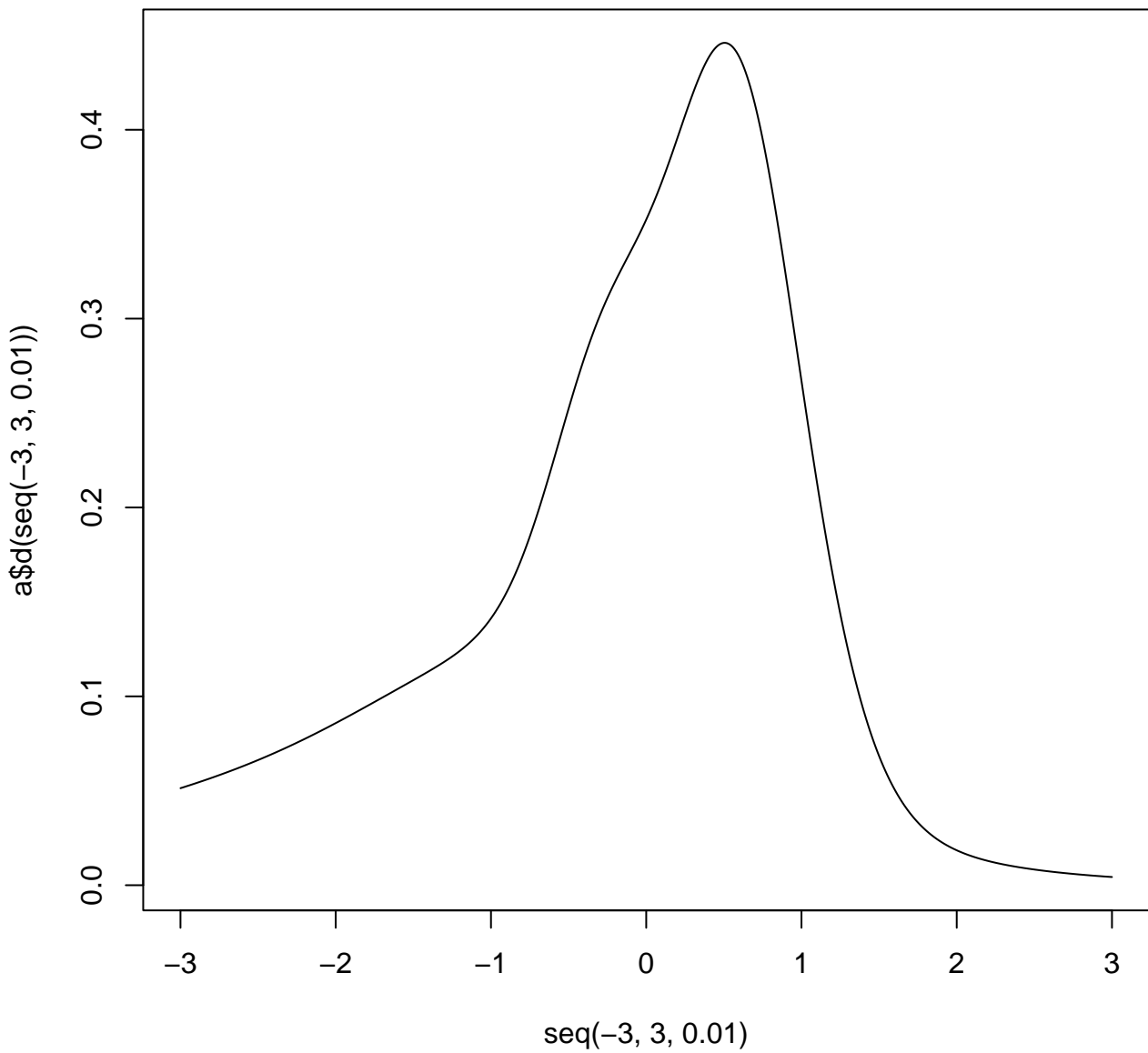


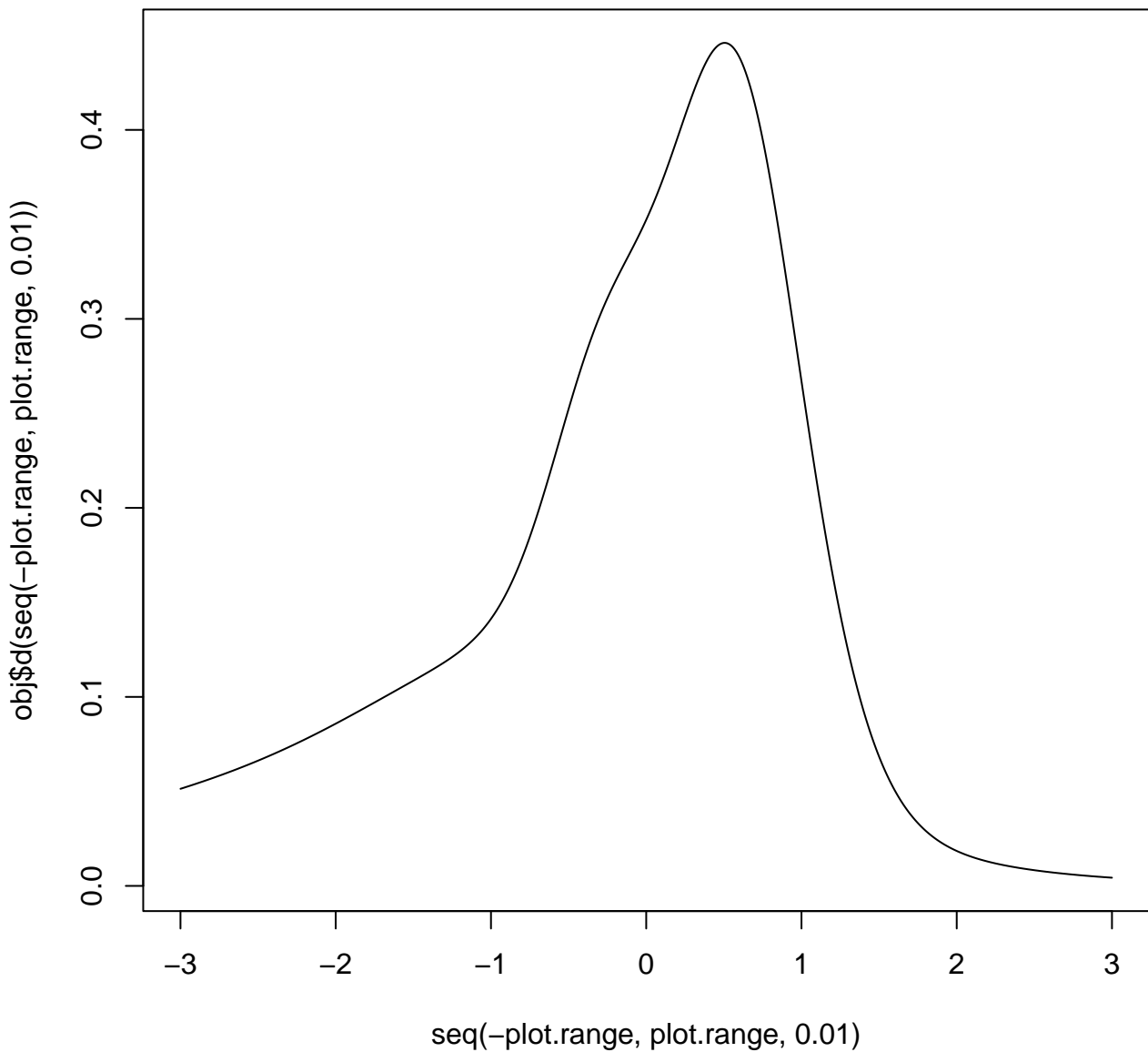


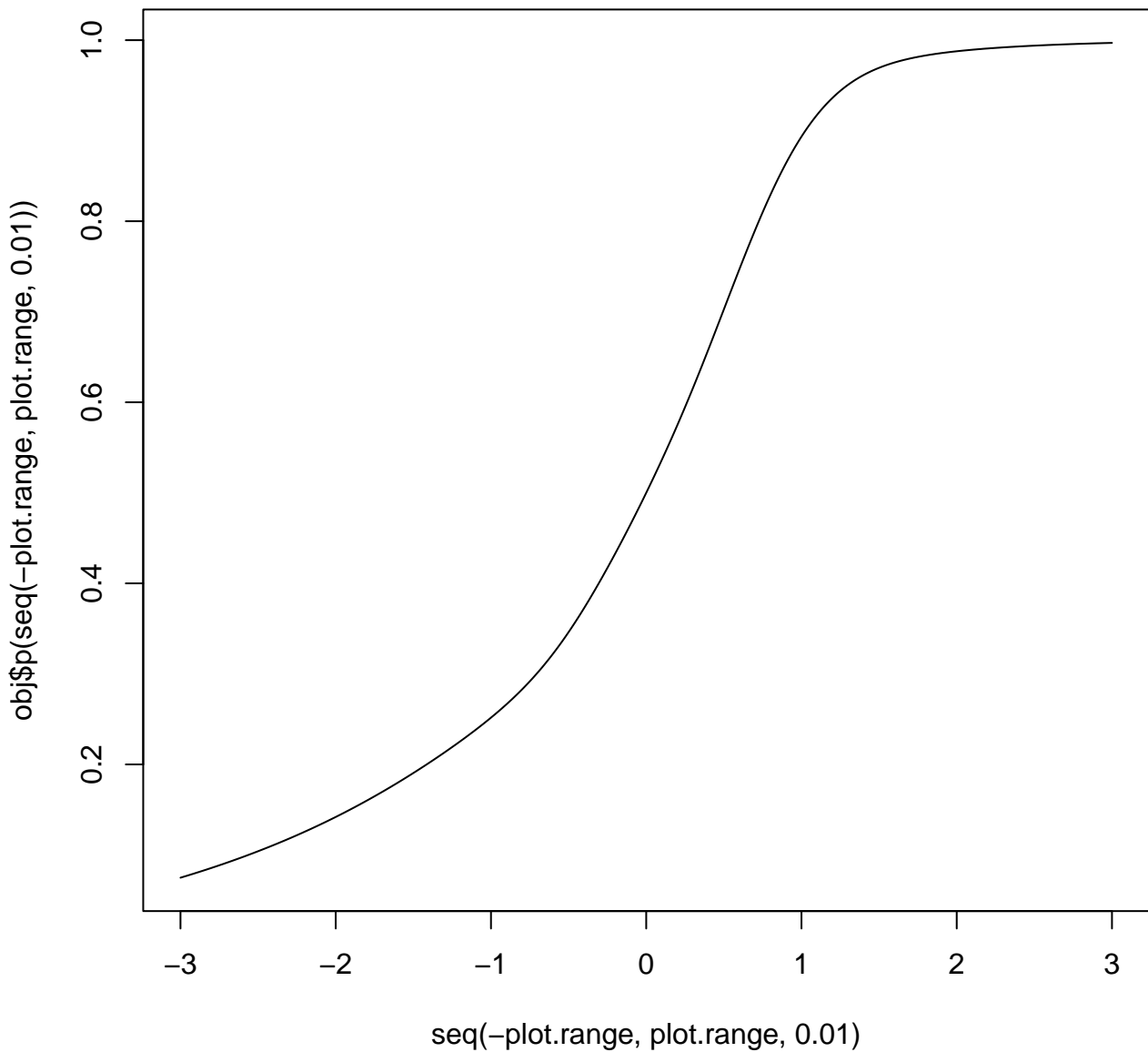
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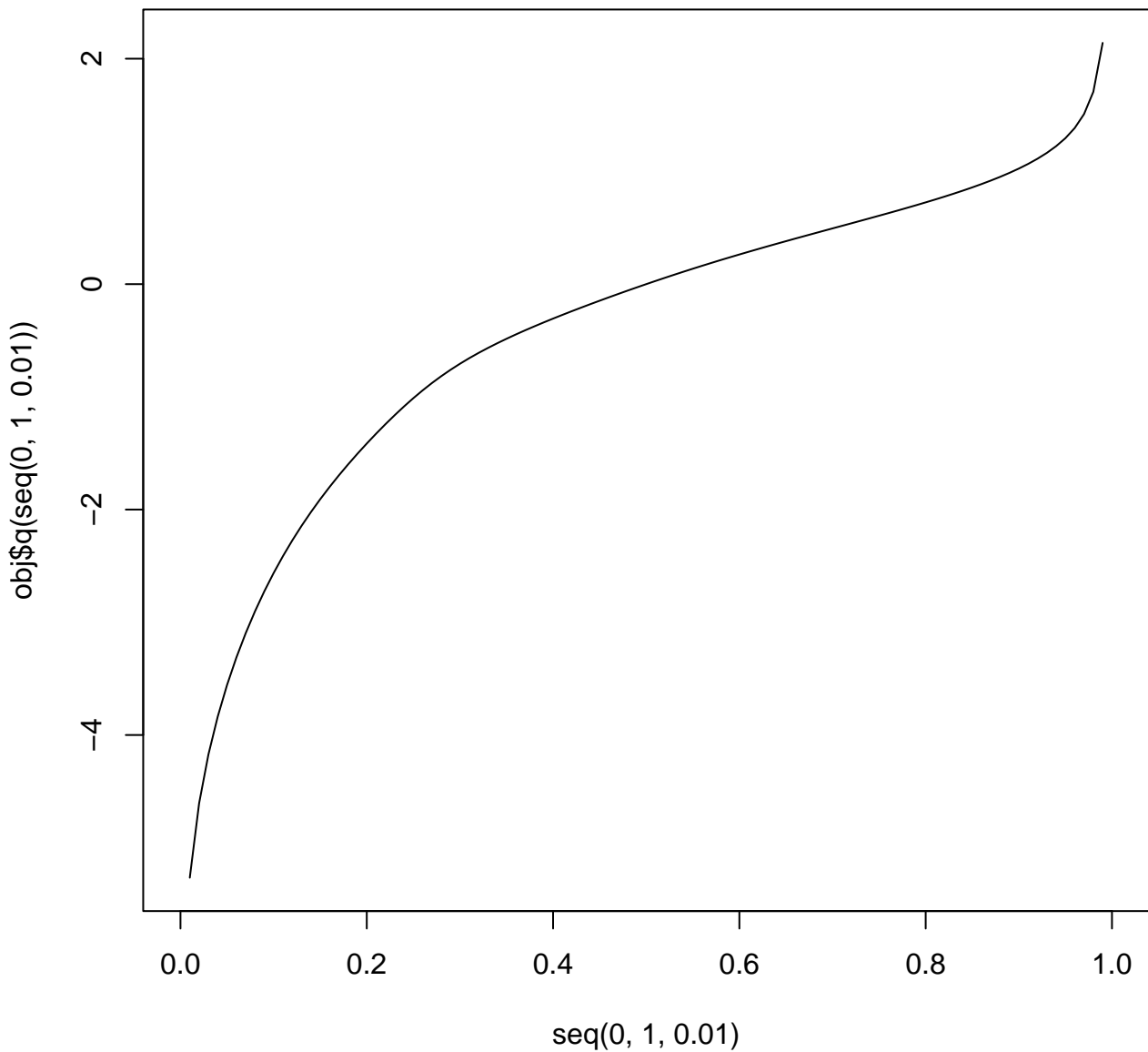




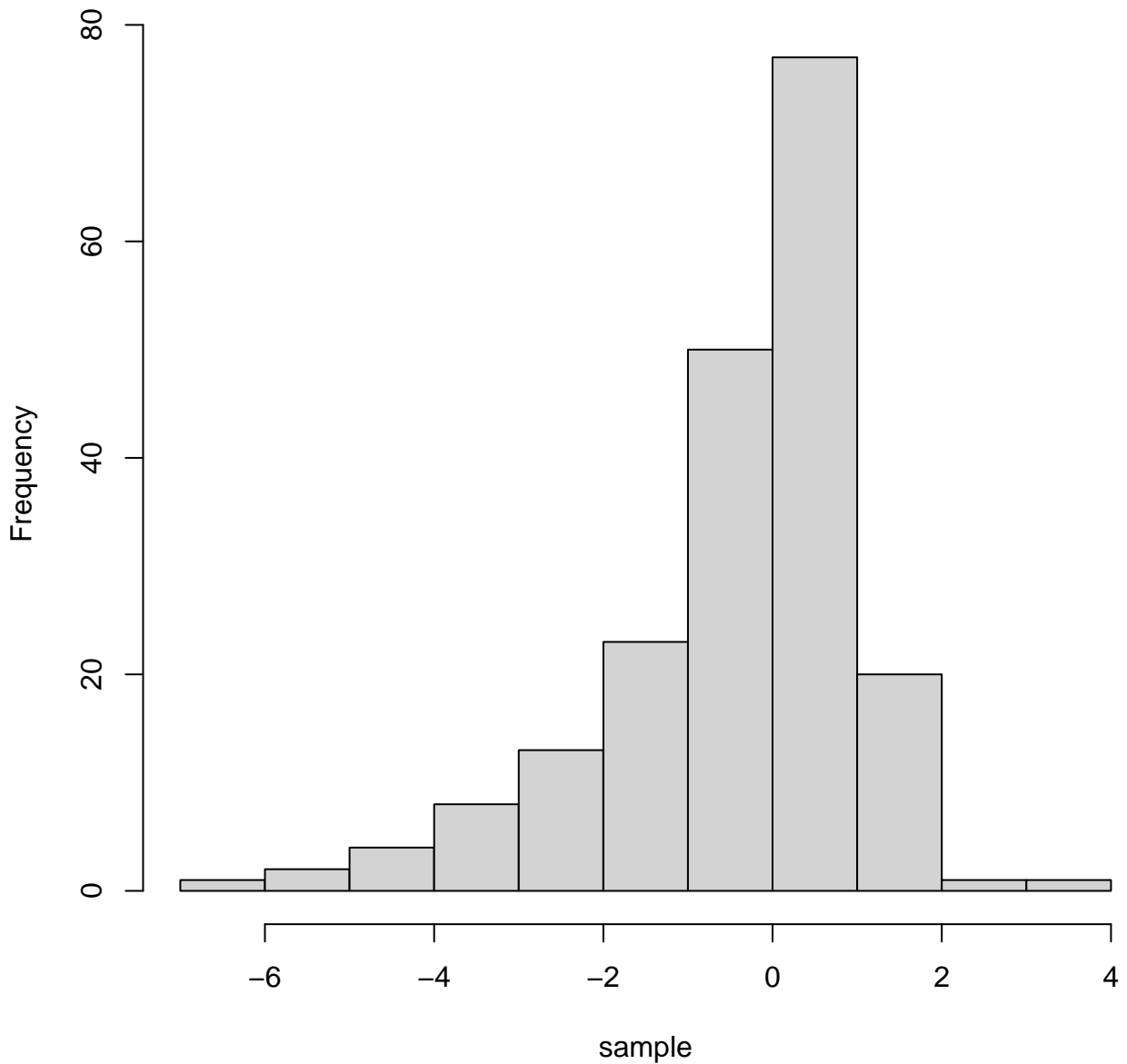


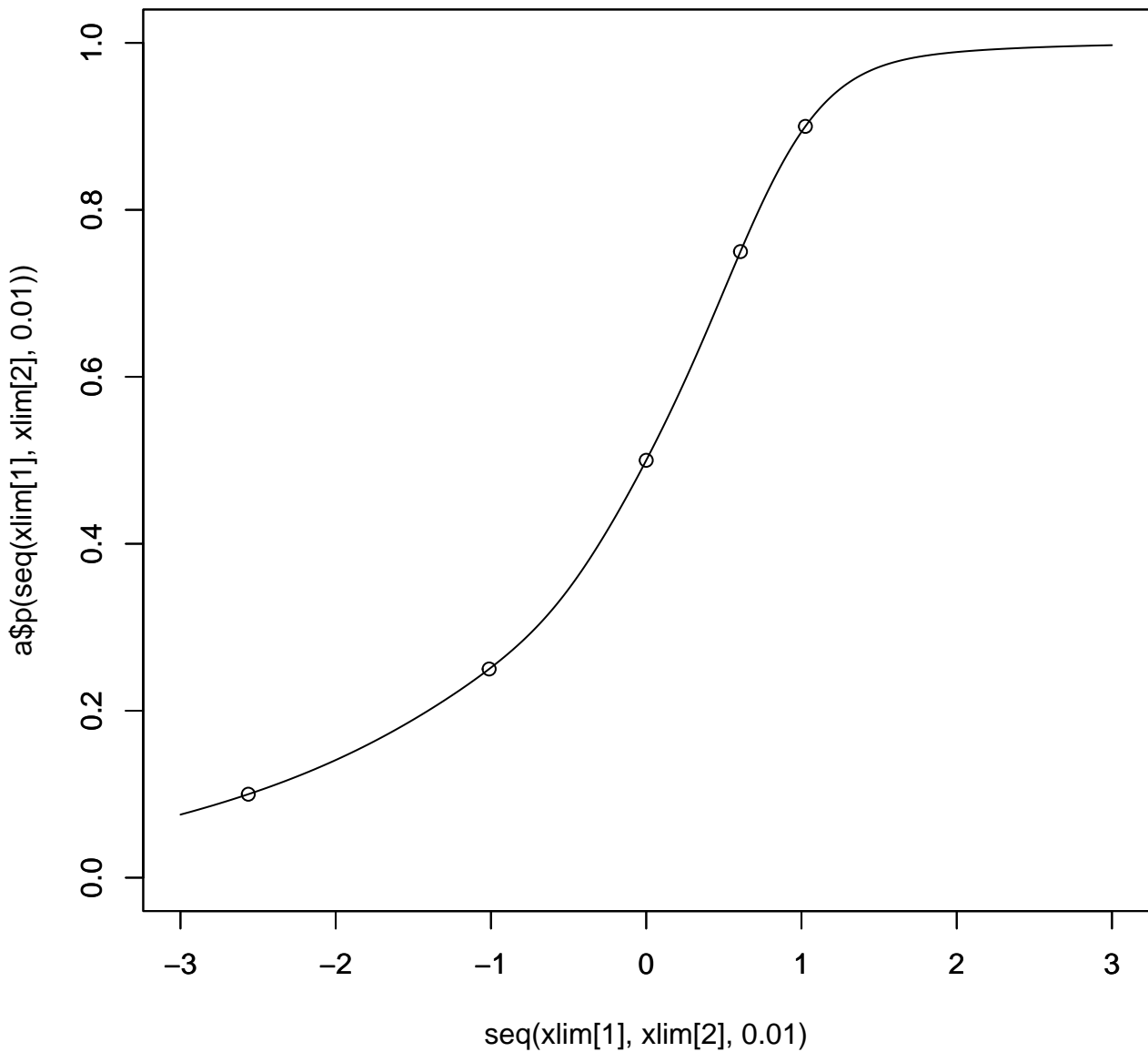


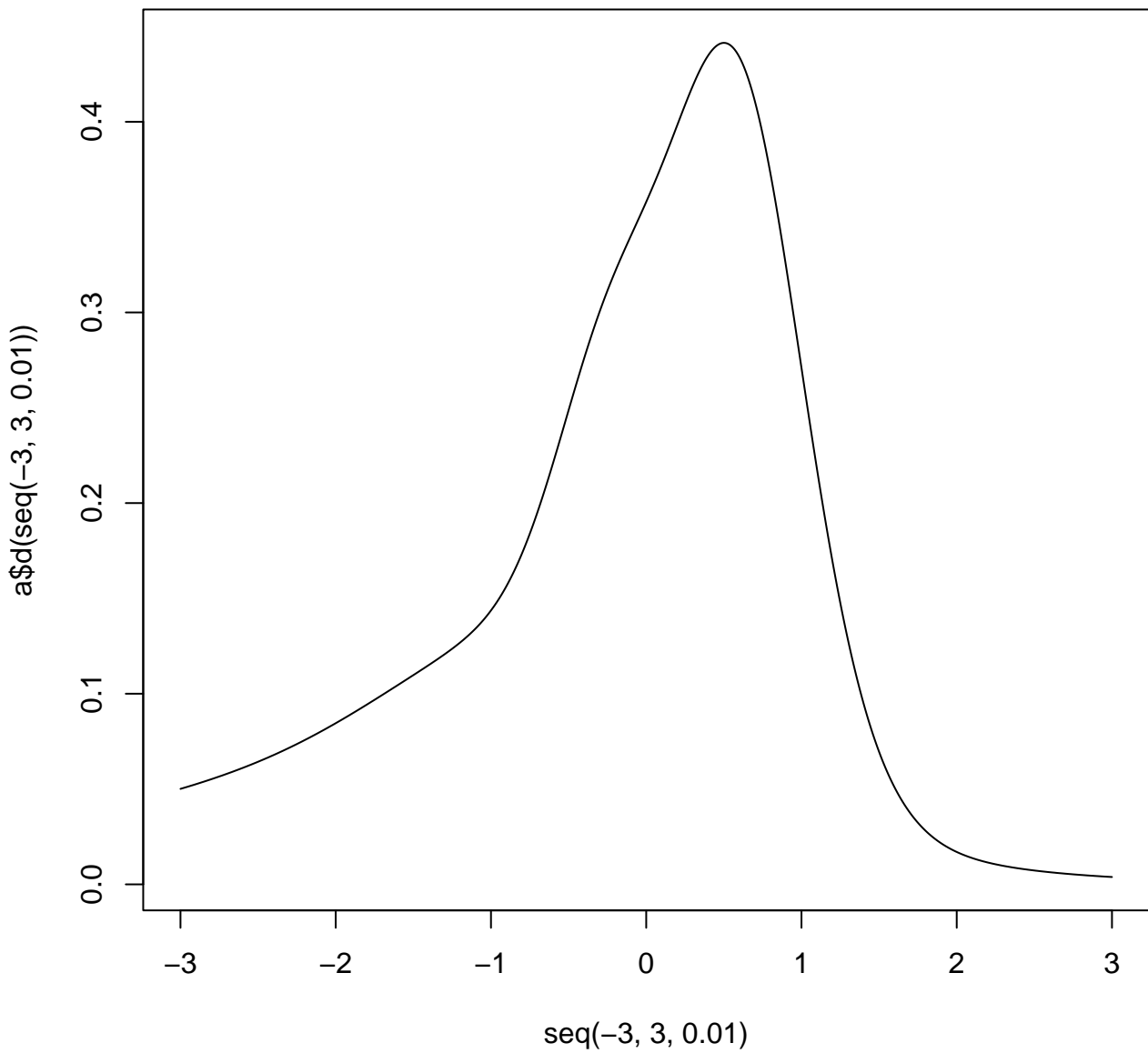


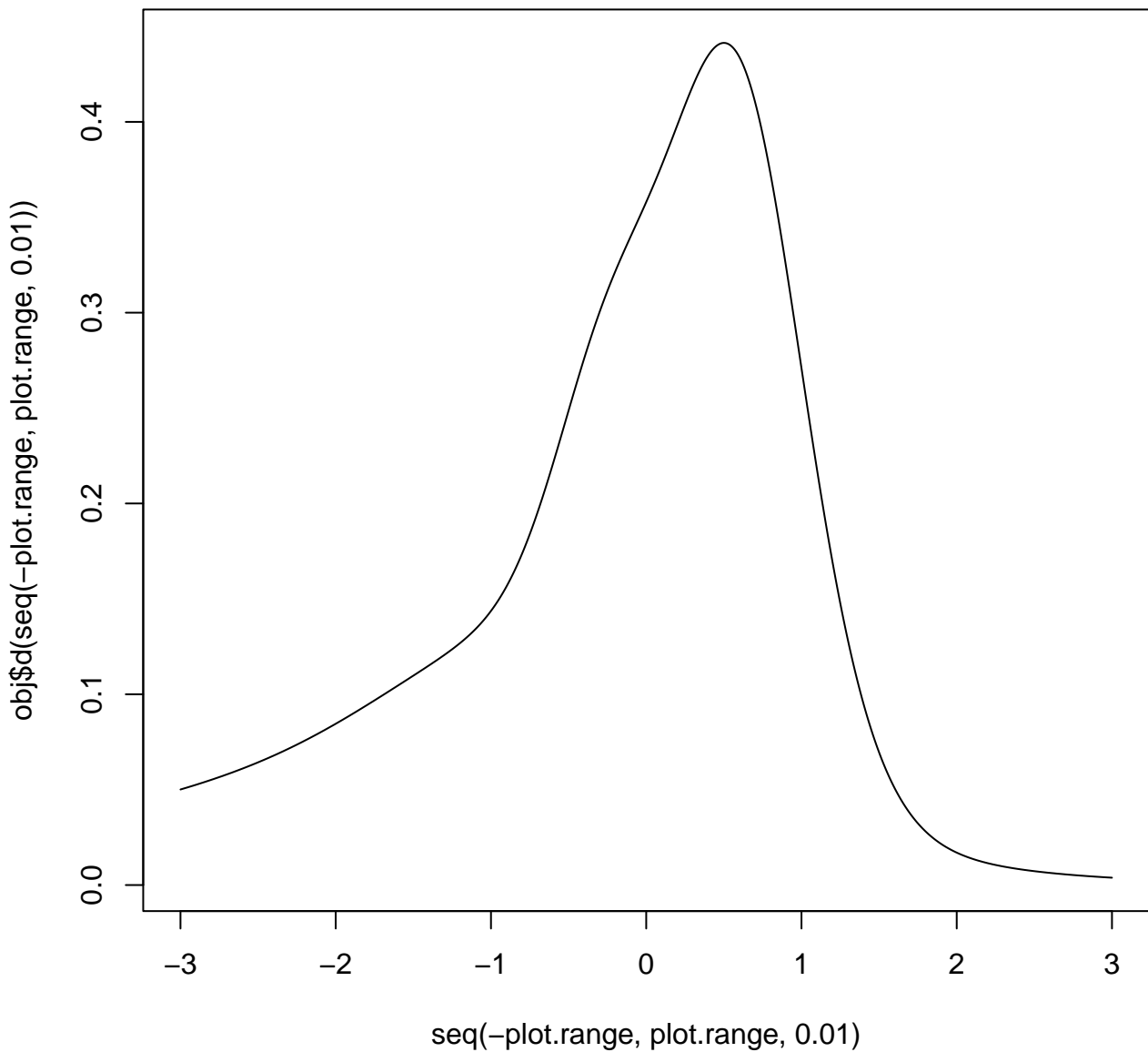


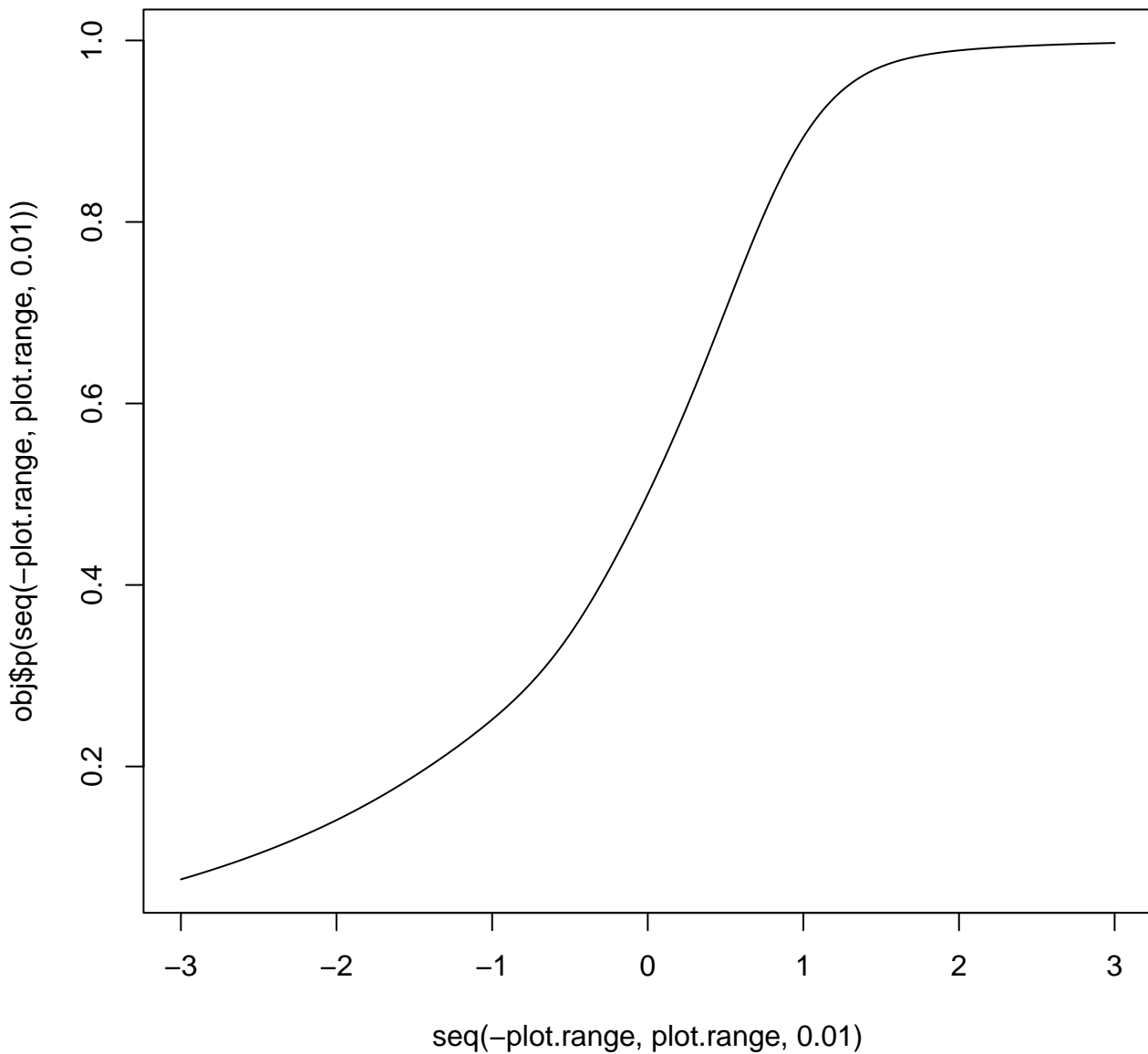
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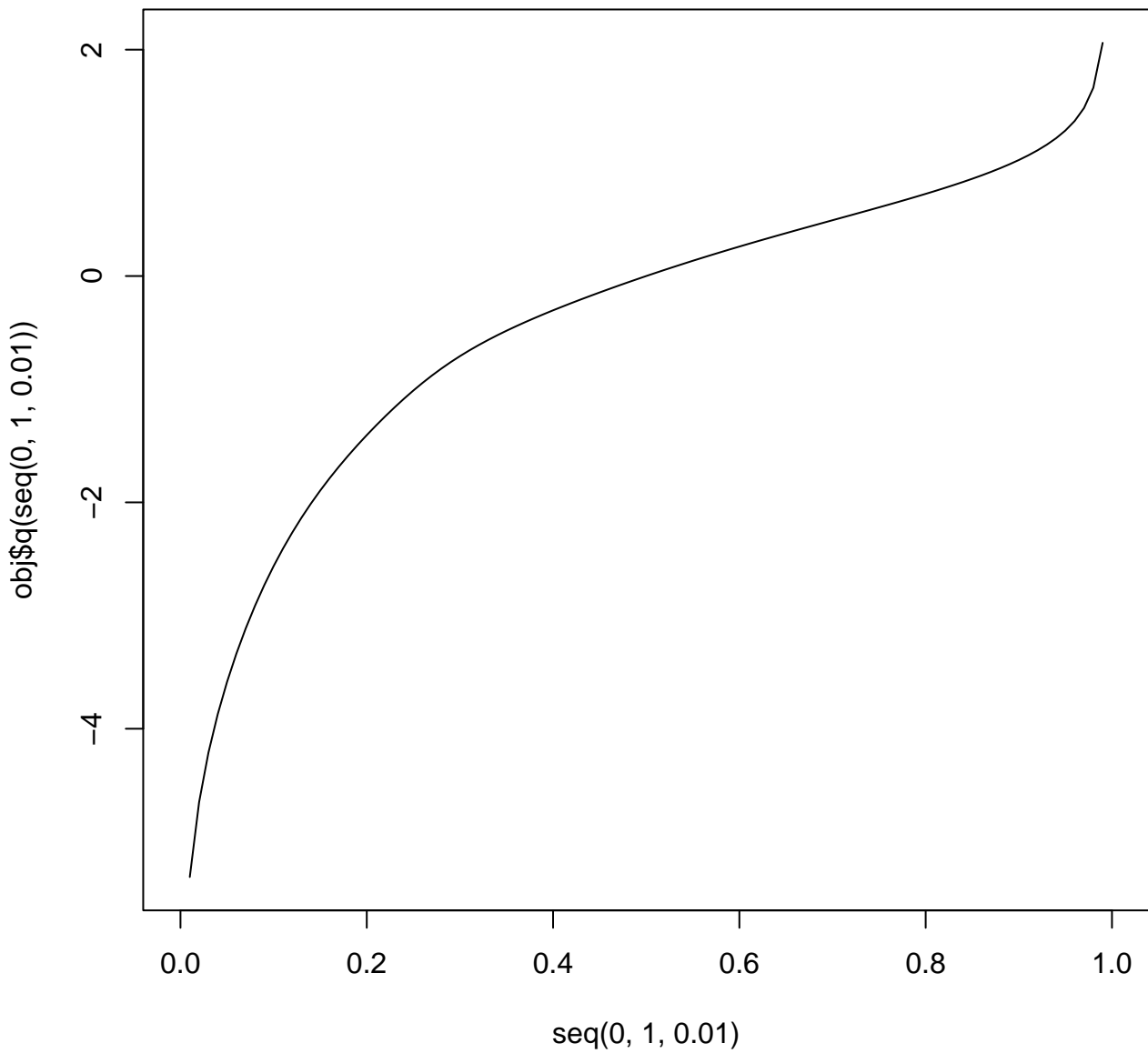




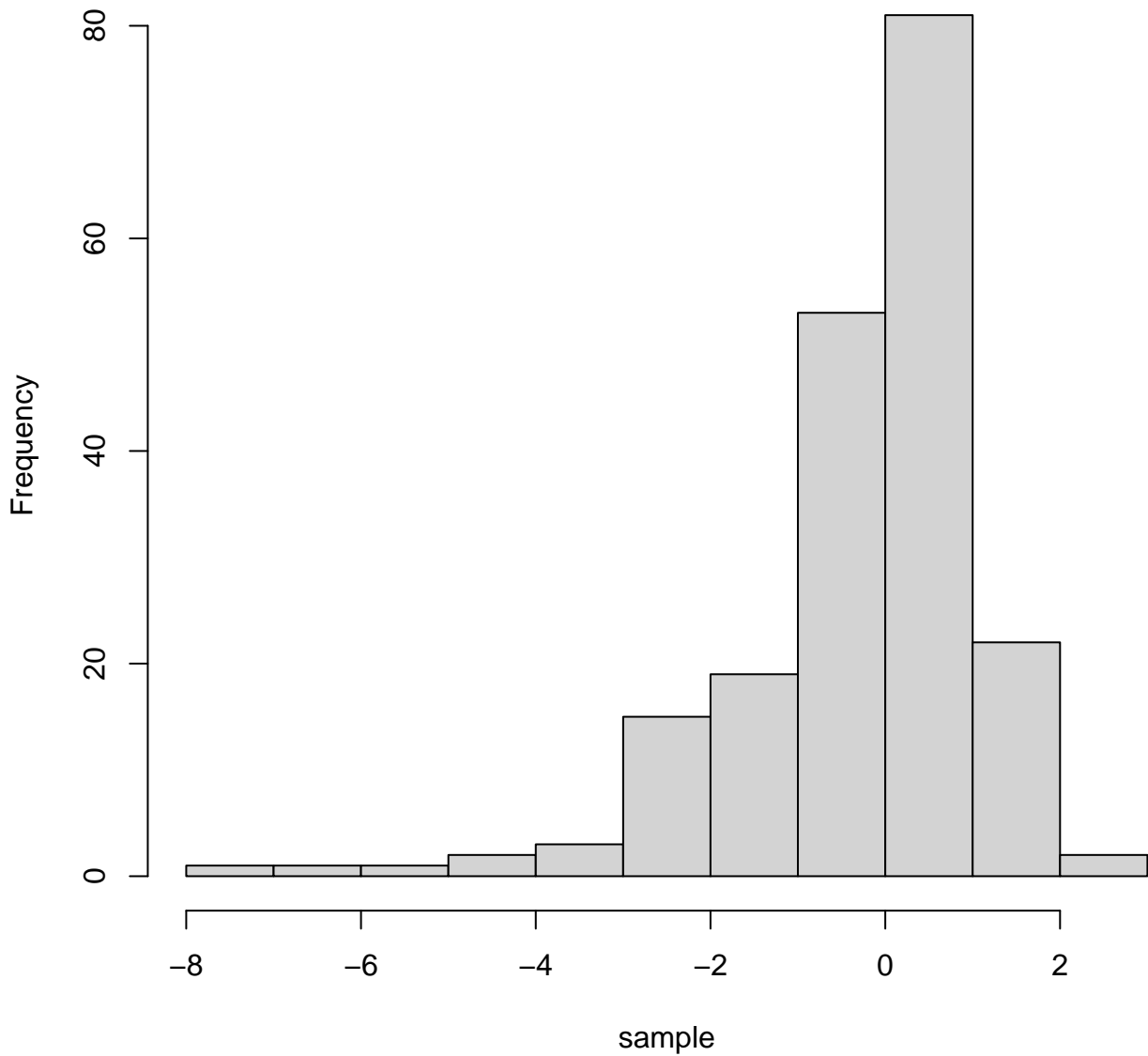


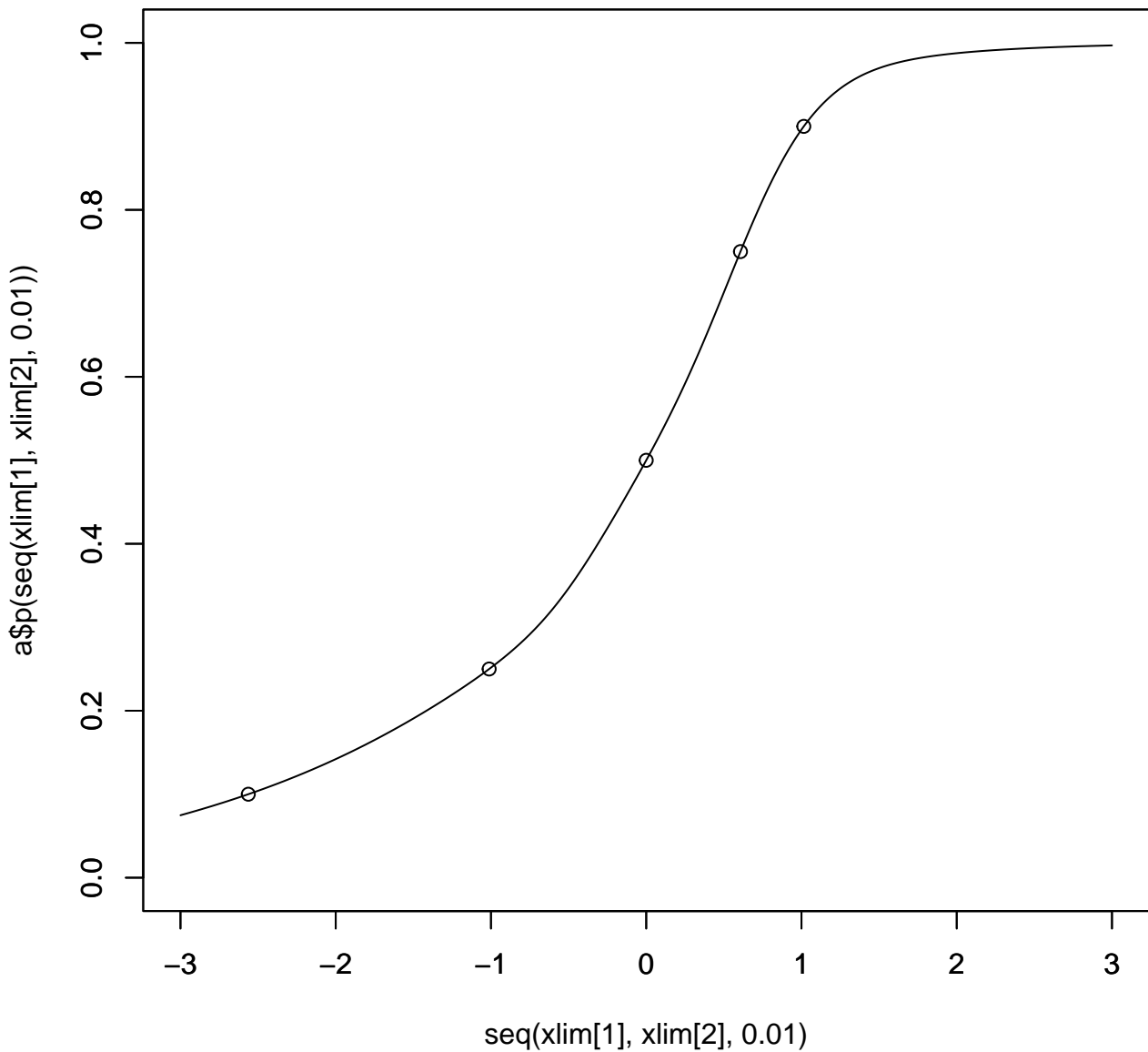


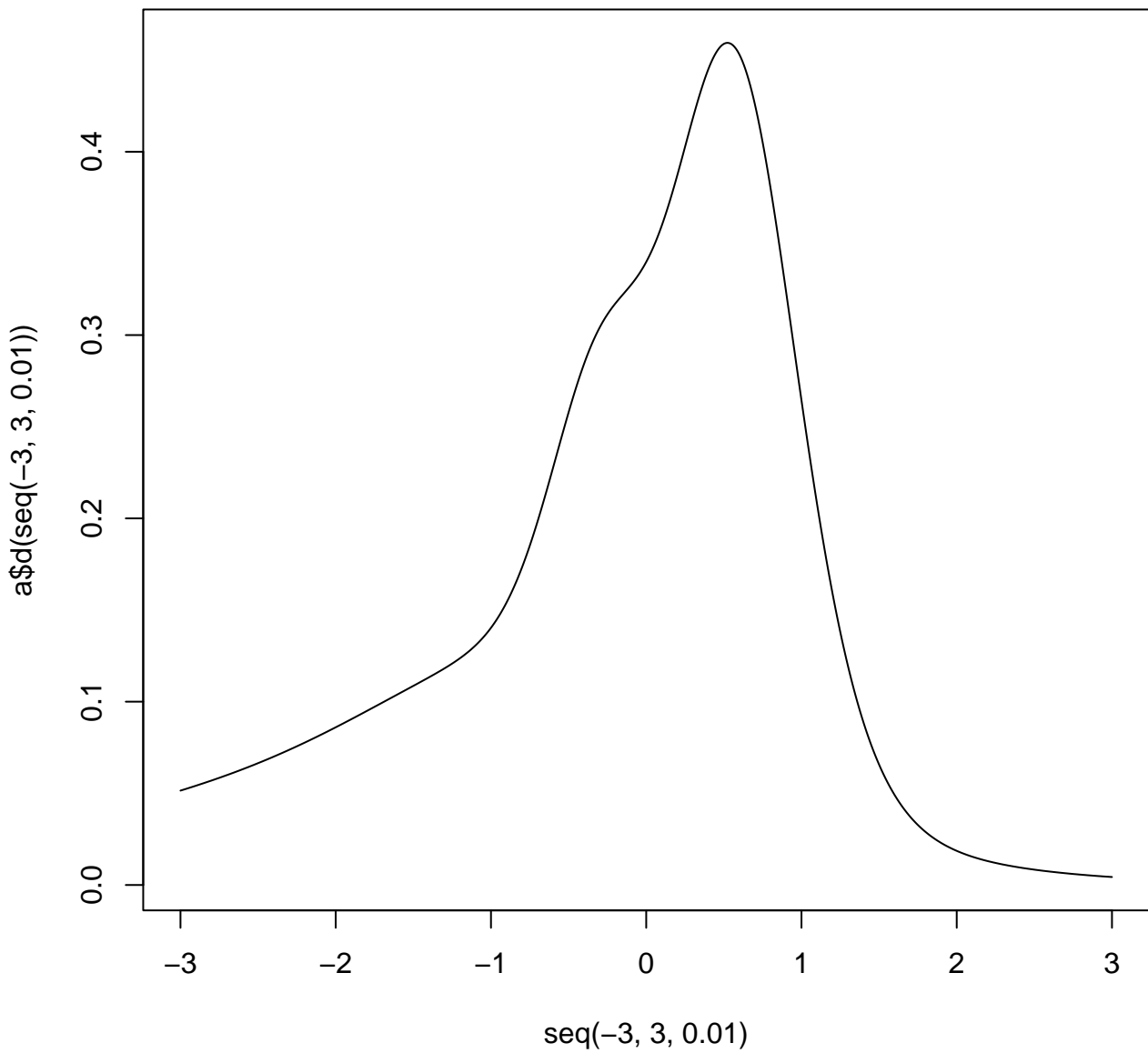


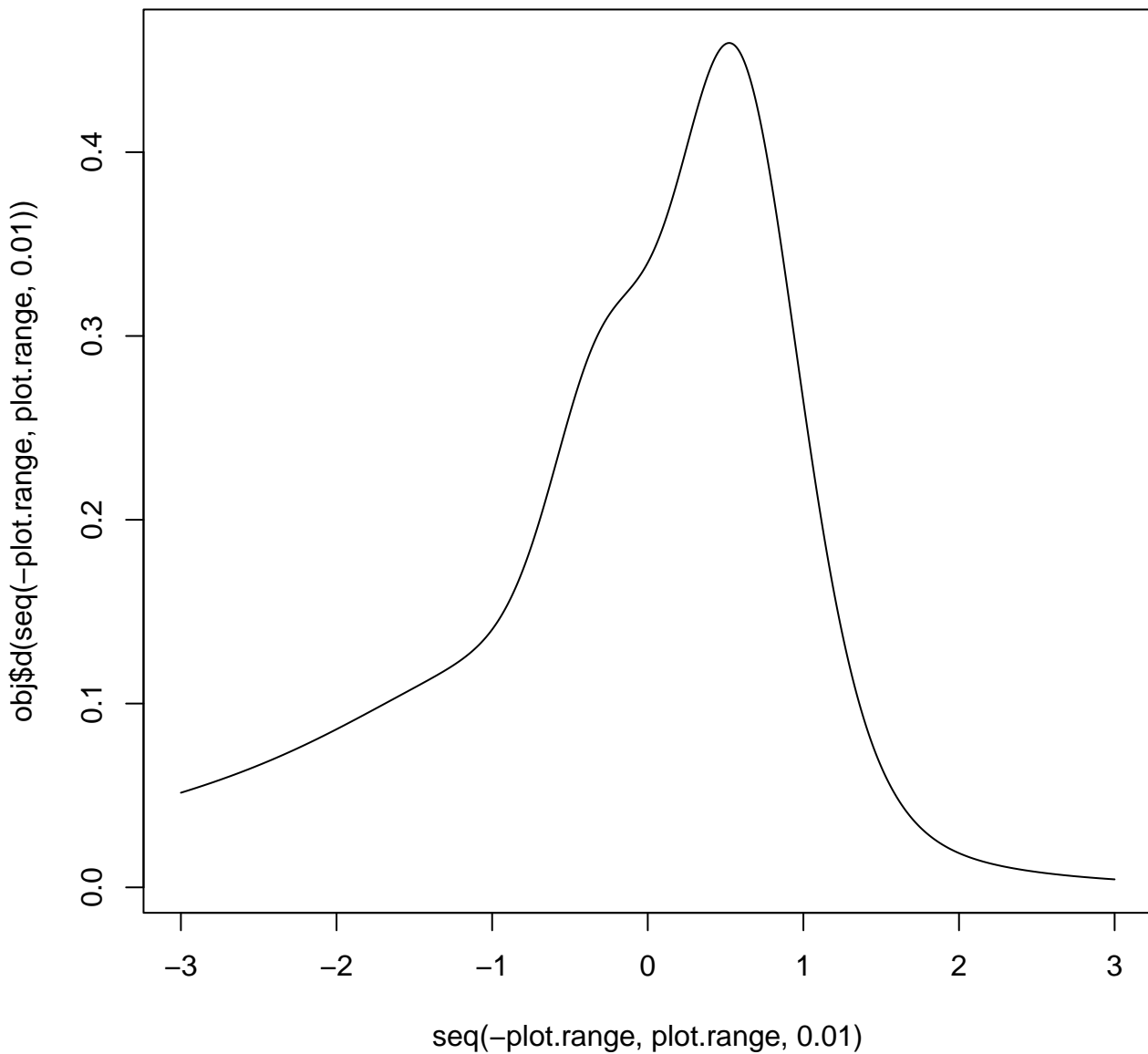


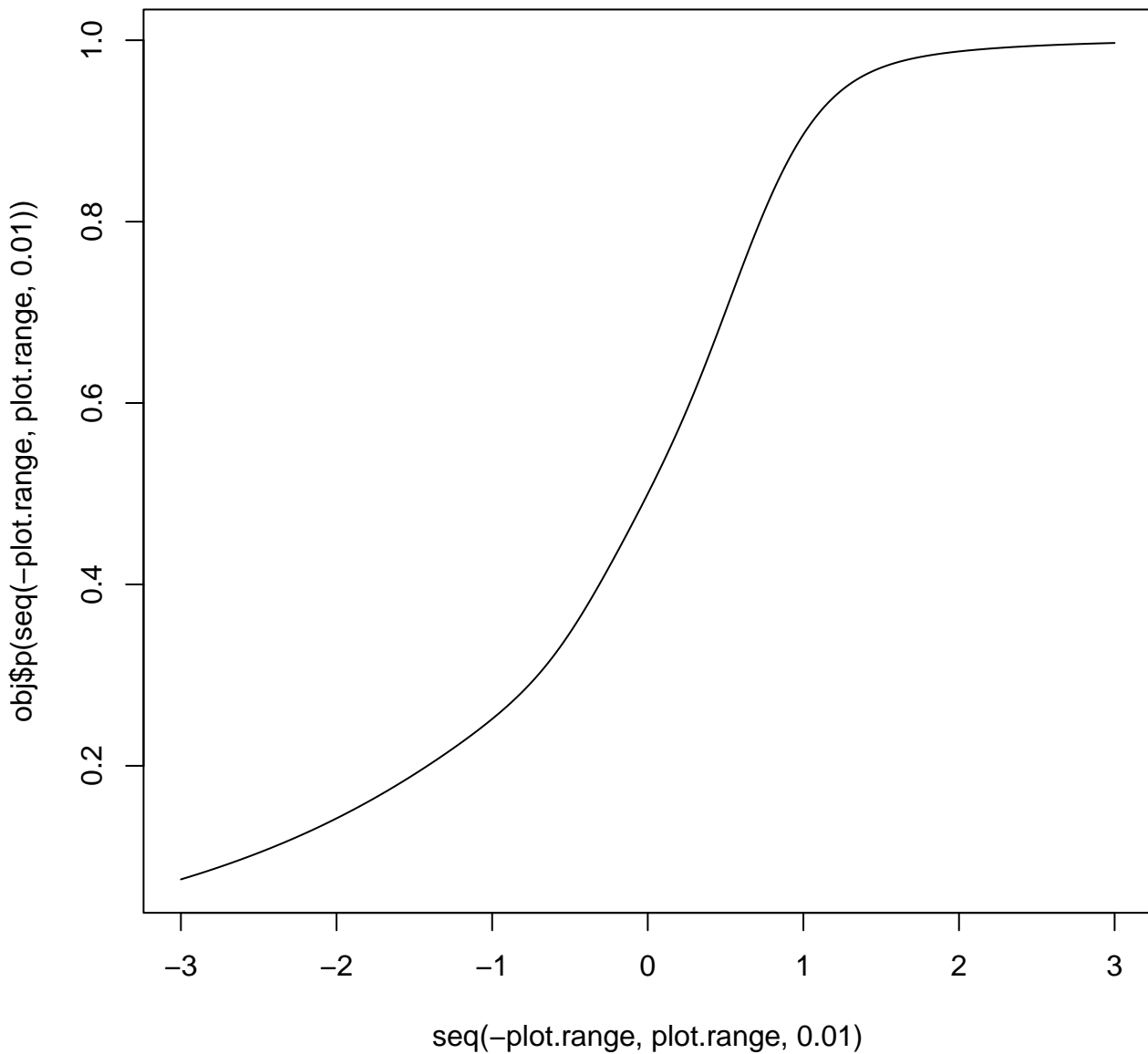
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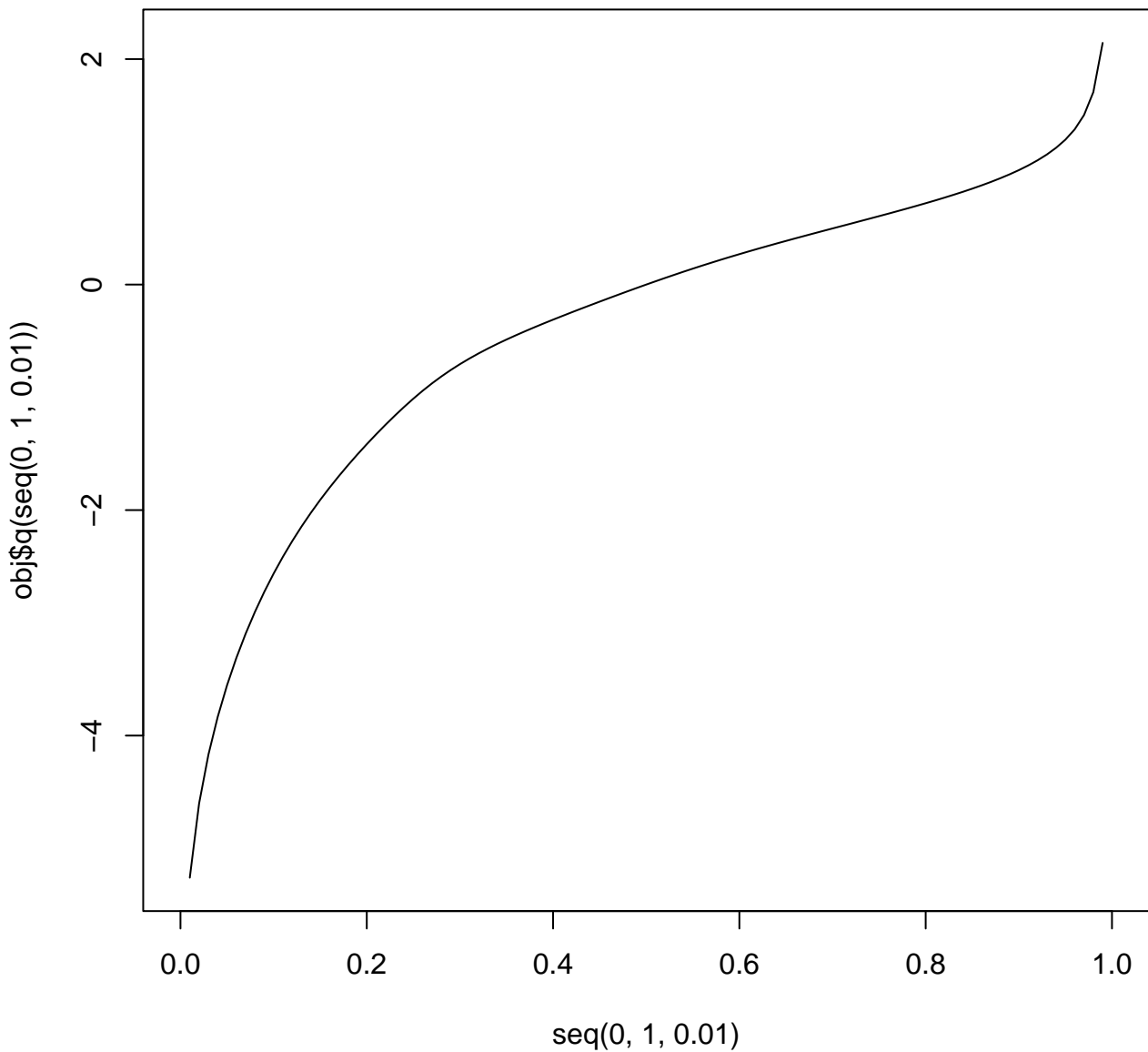




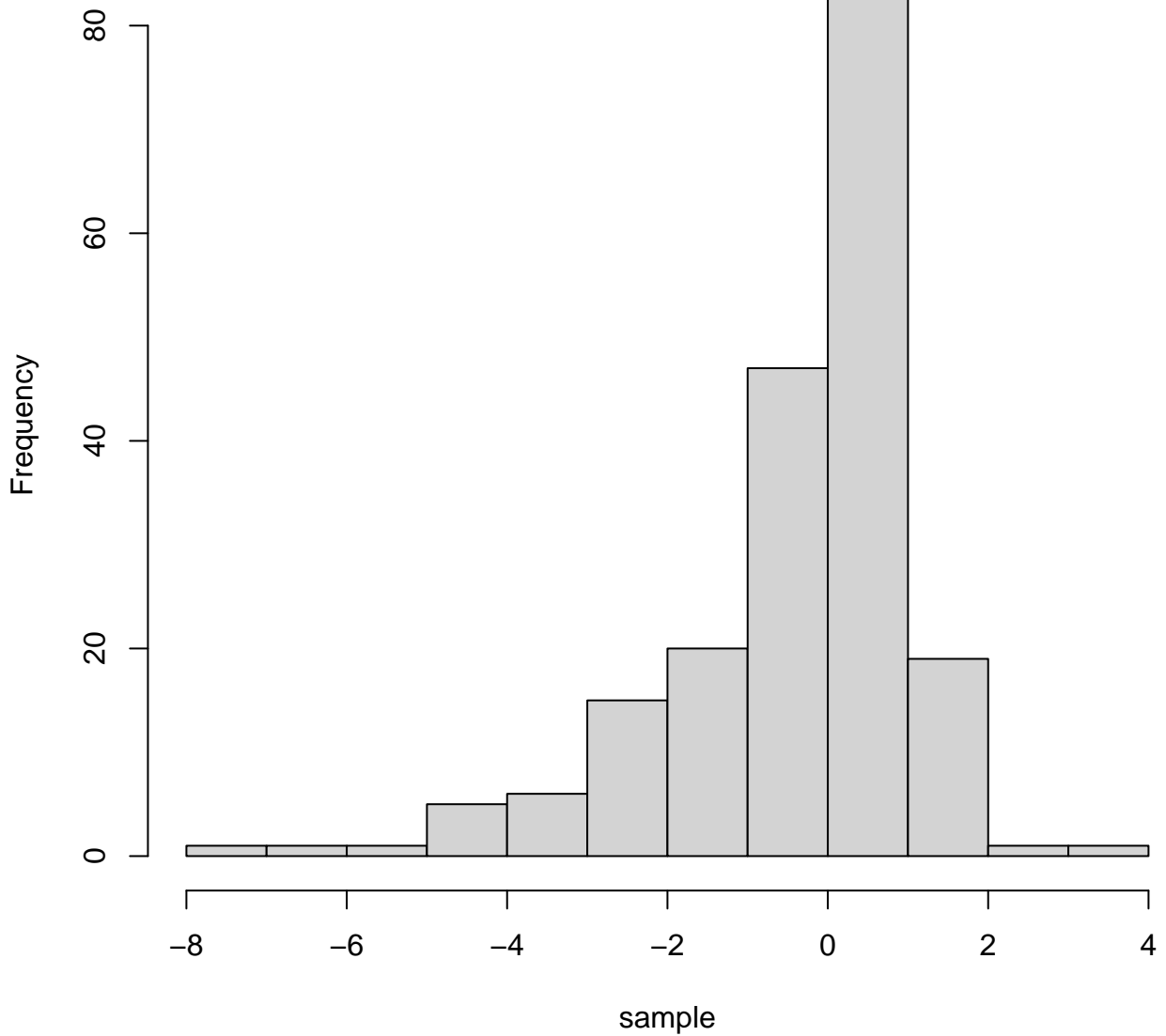


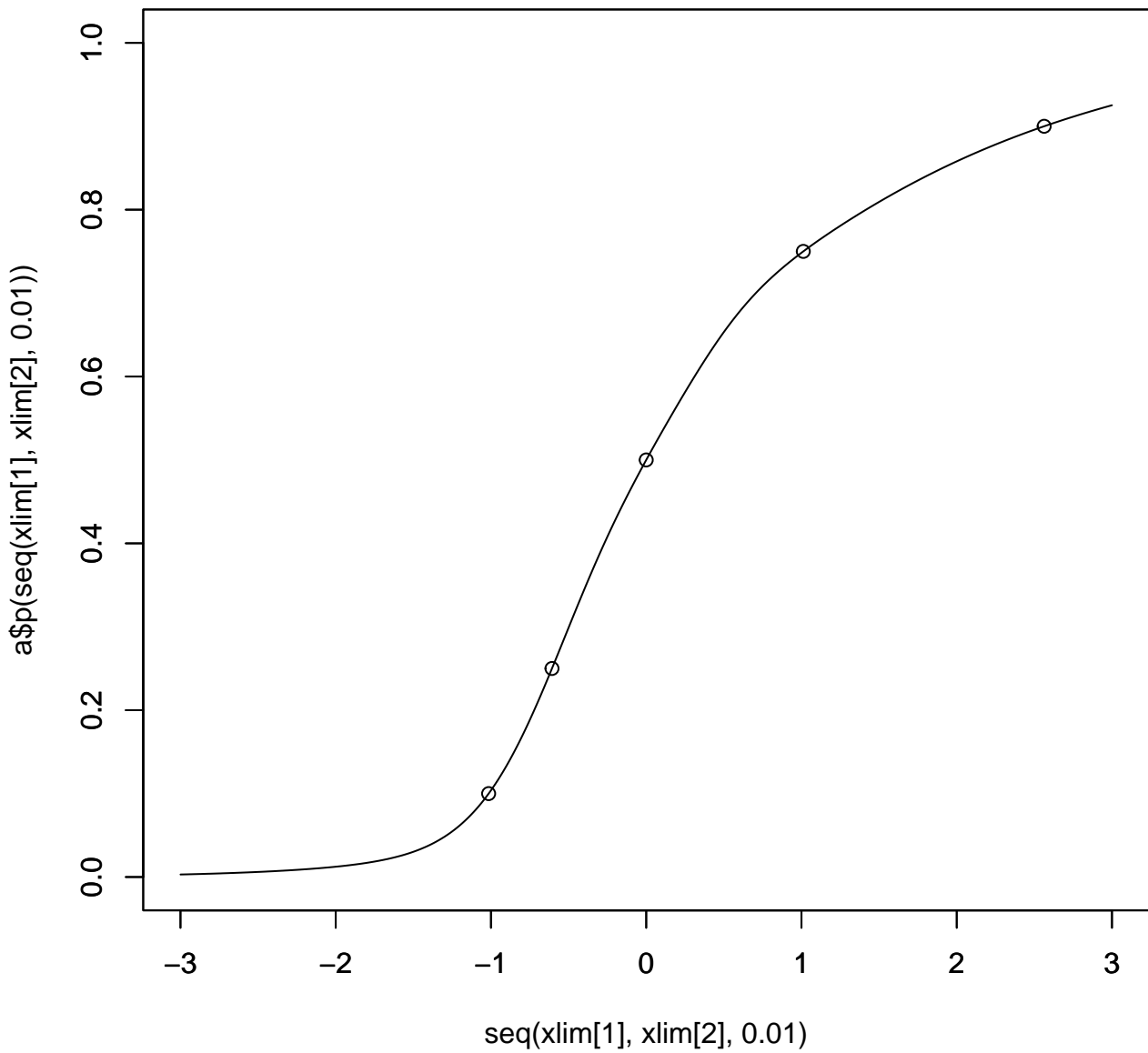


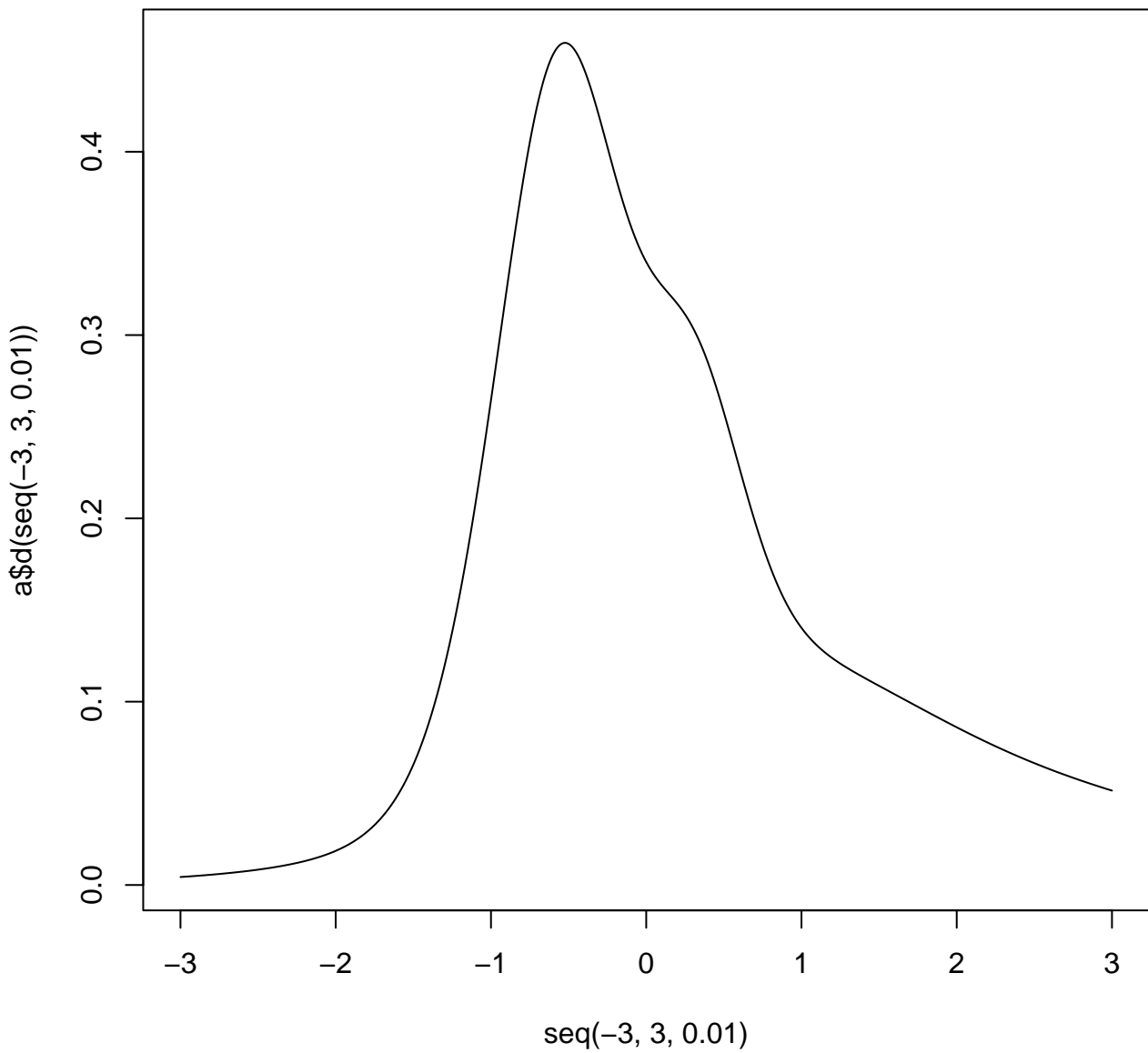


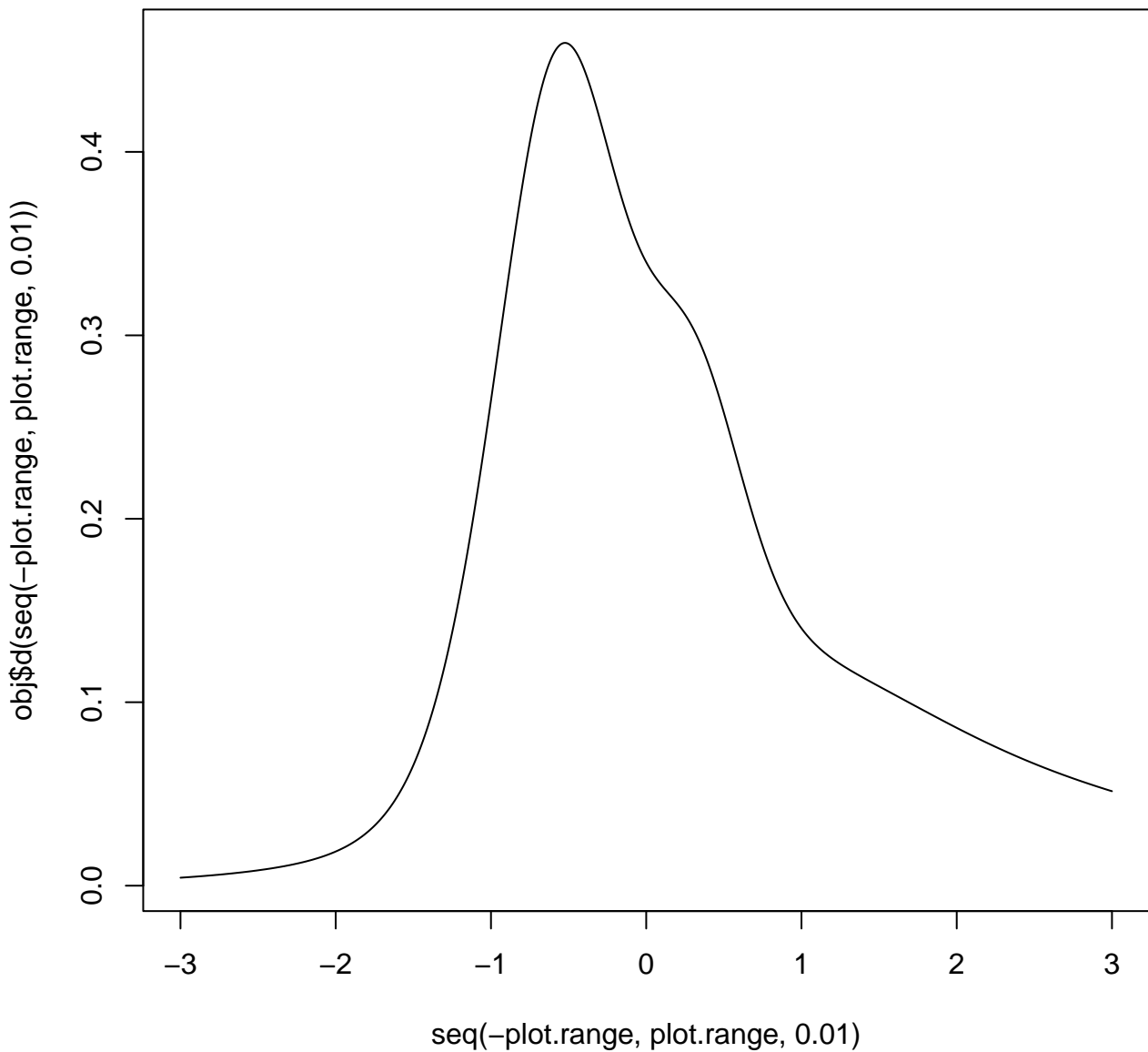


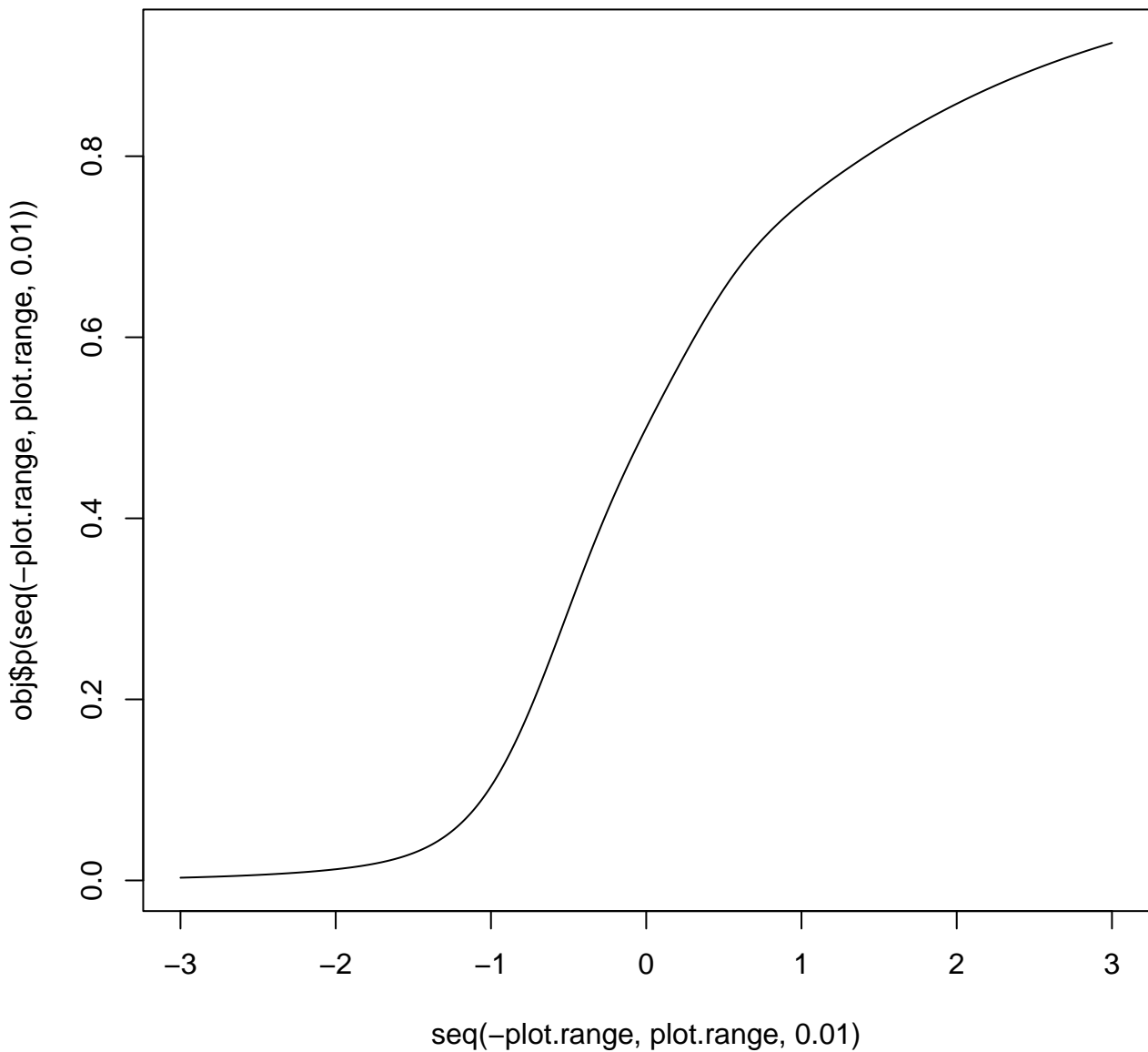
Histogram of sample

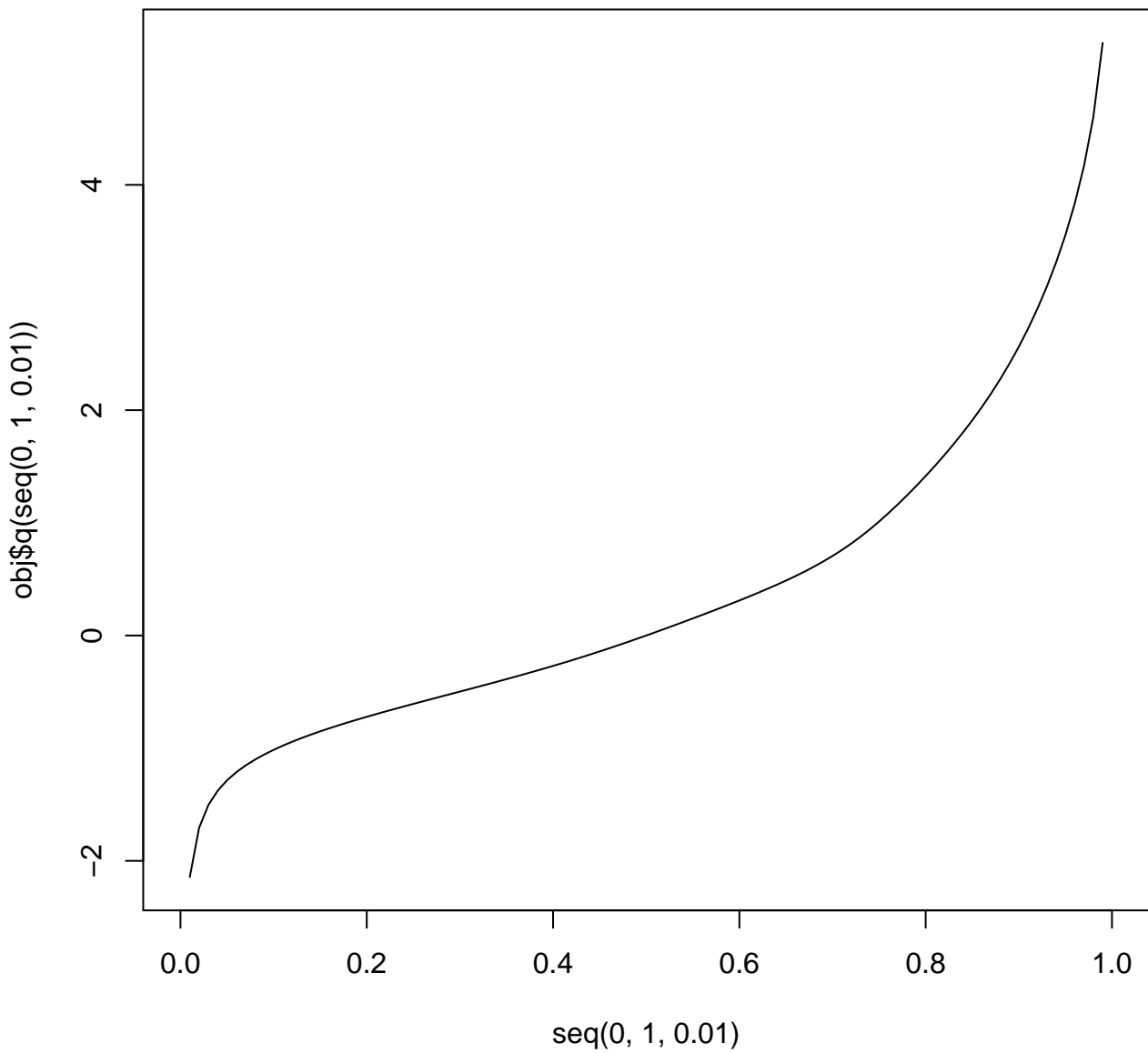




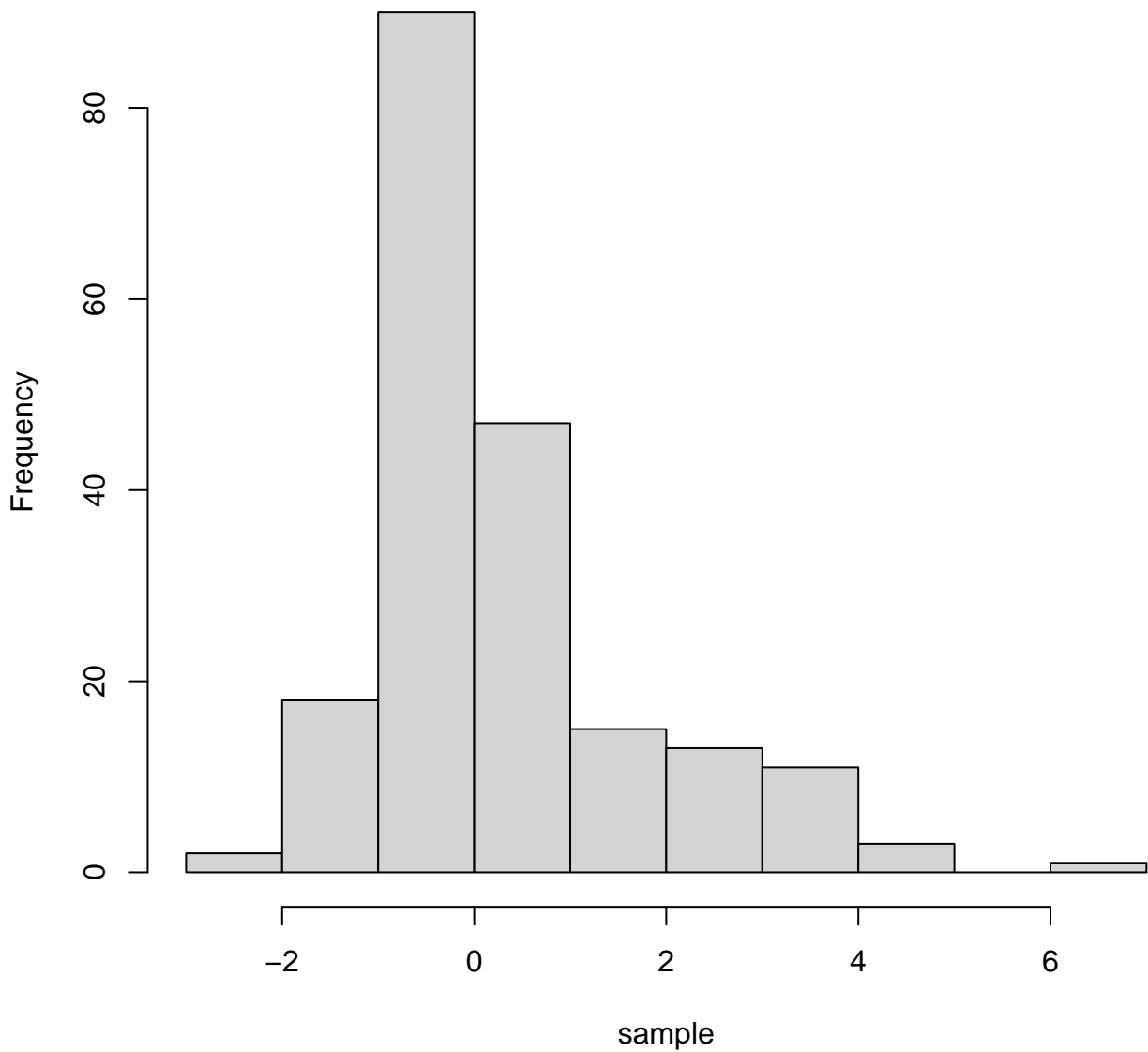


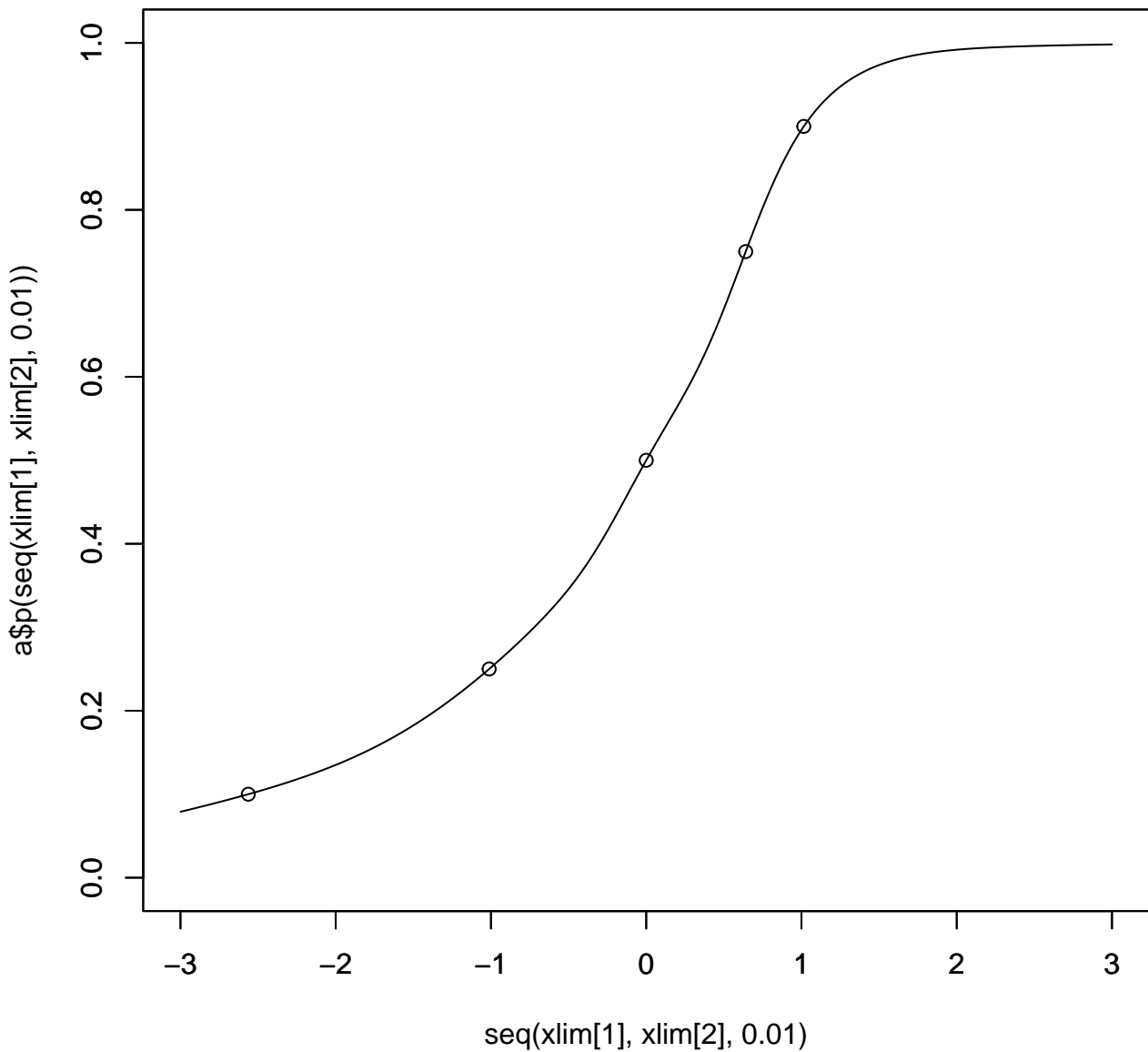


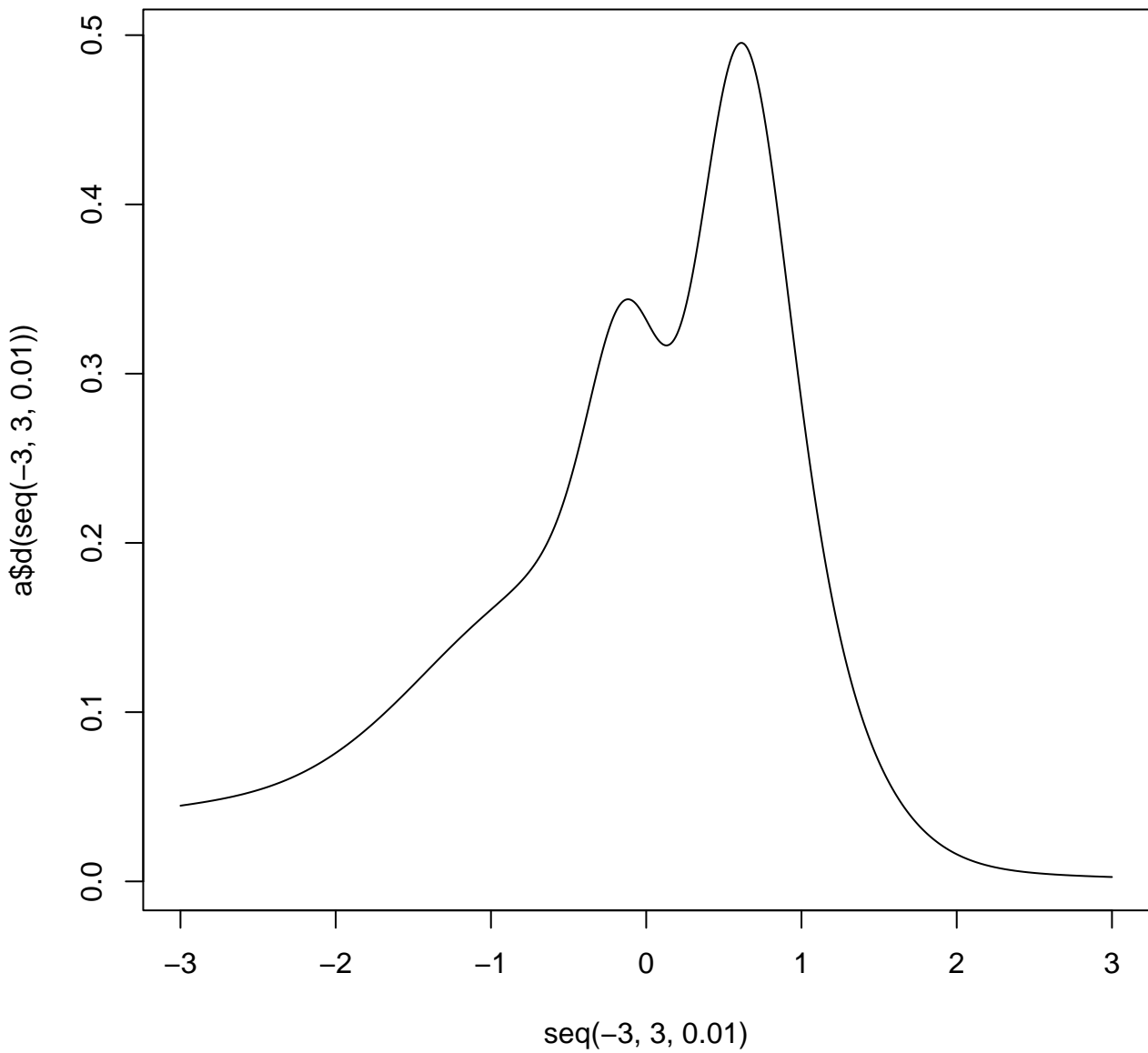


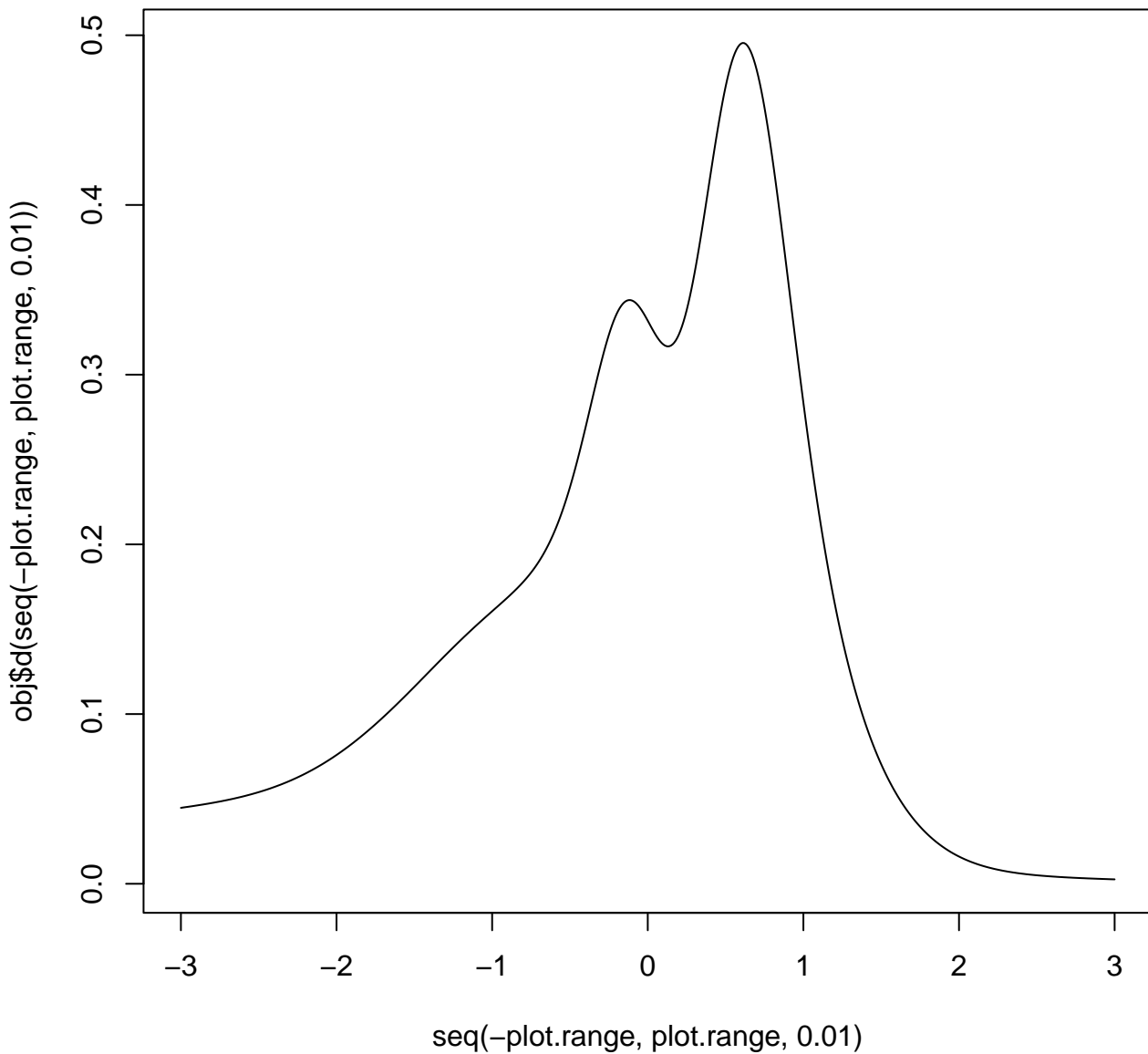


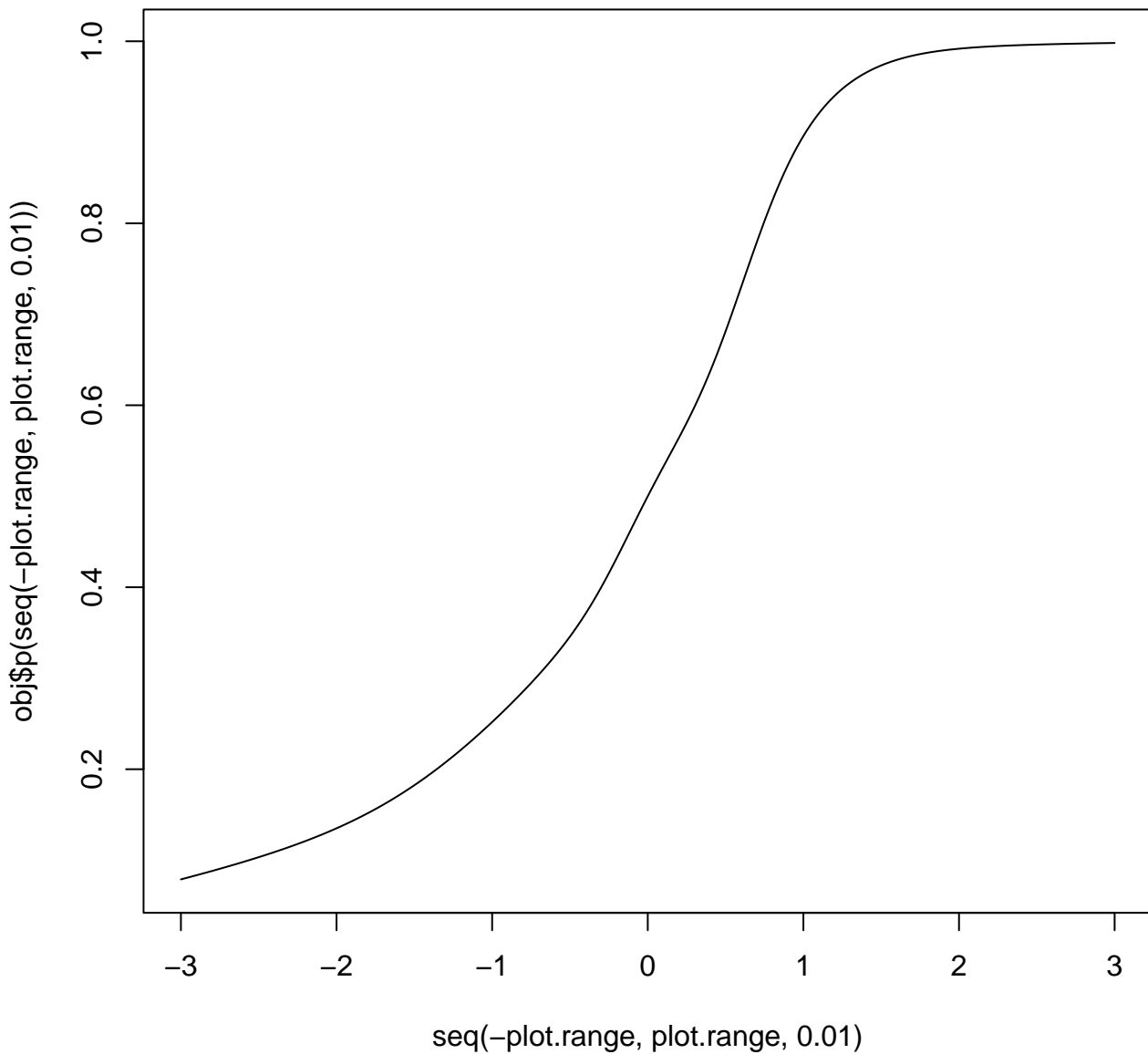
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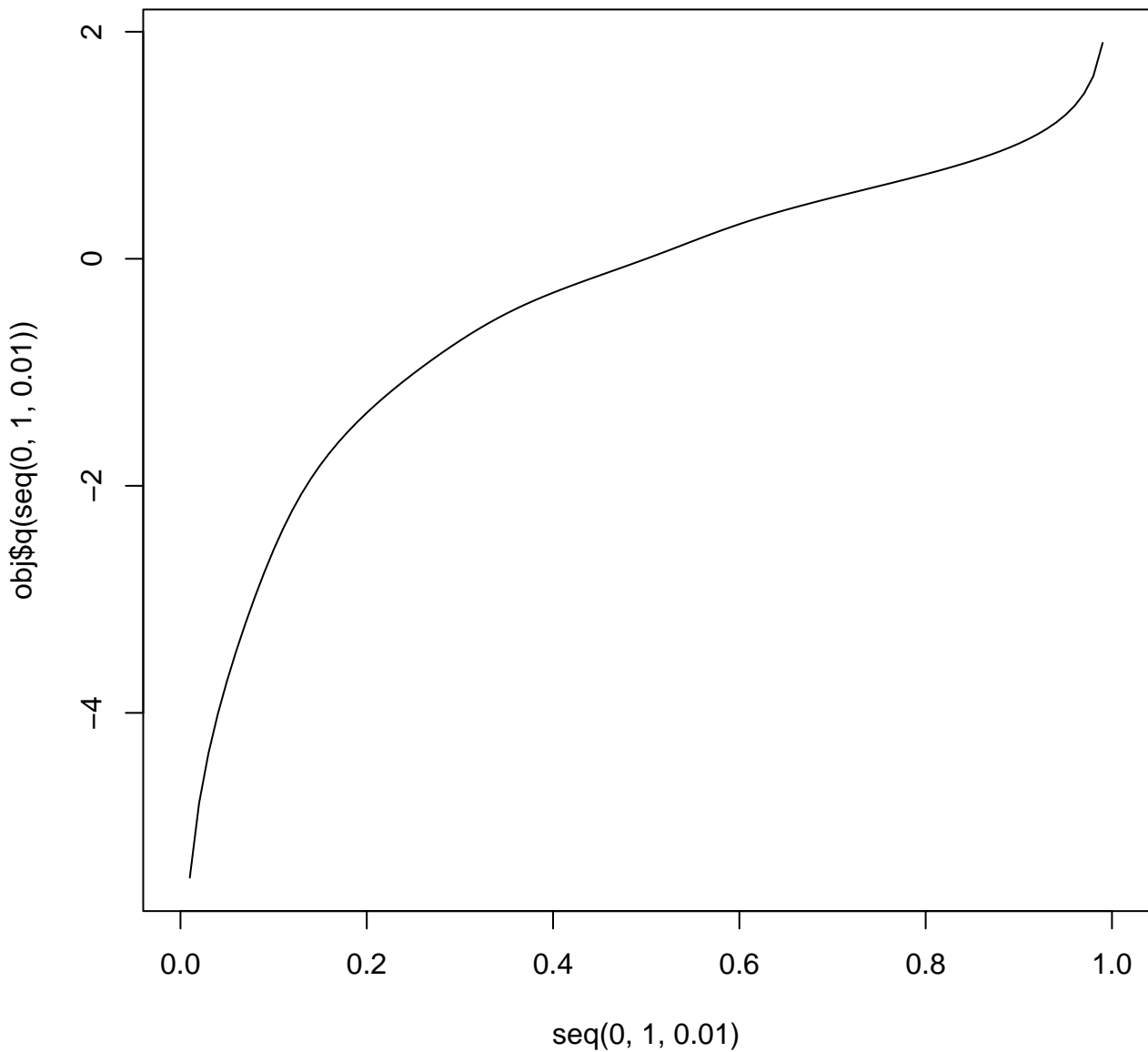




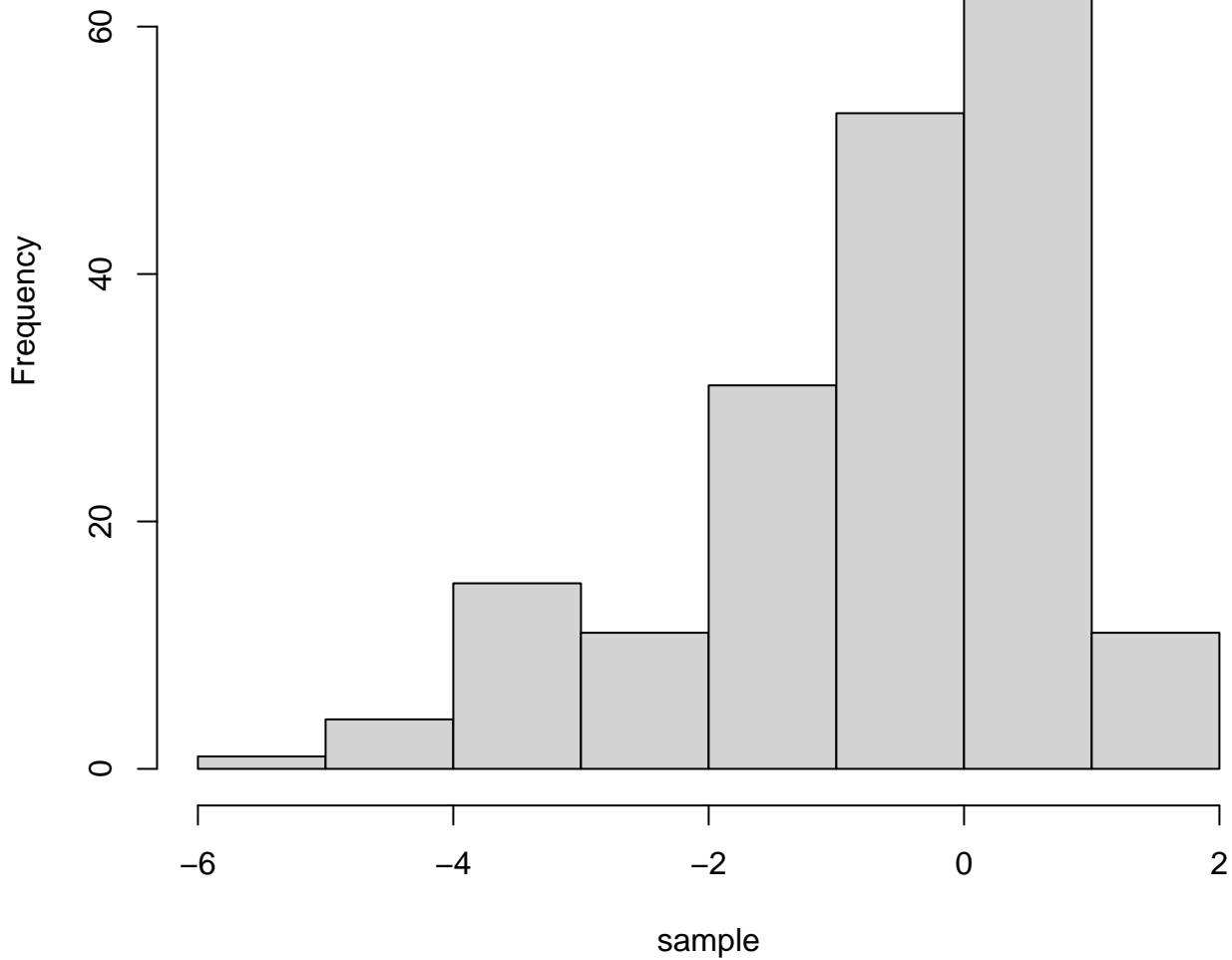


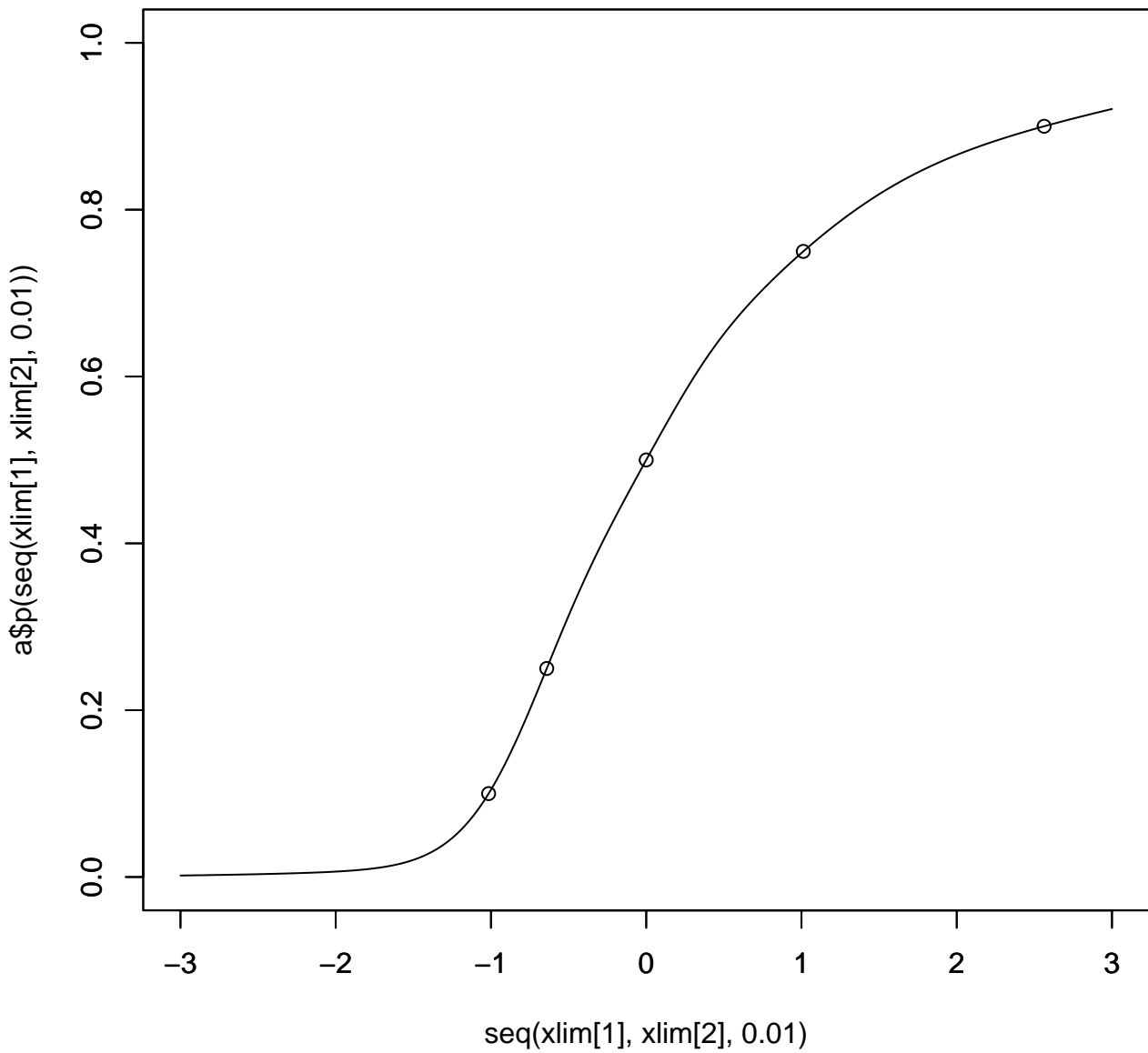


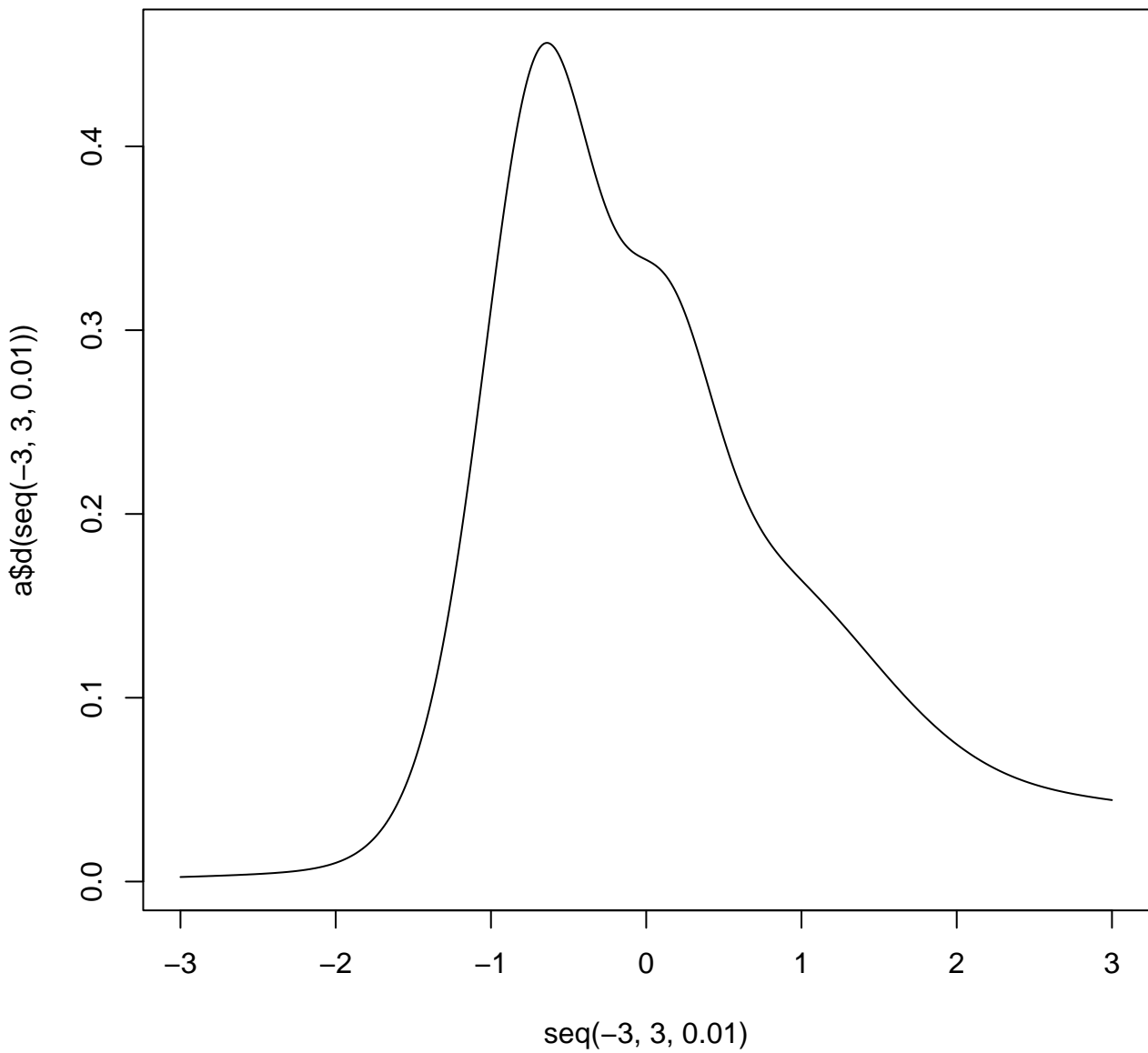


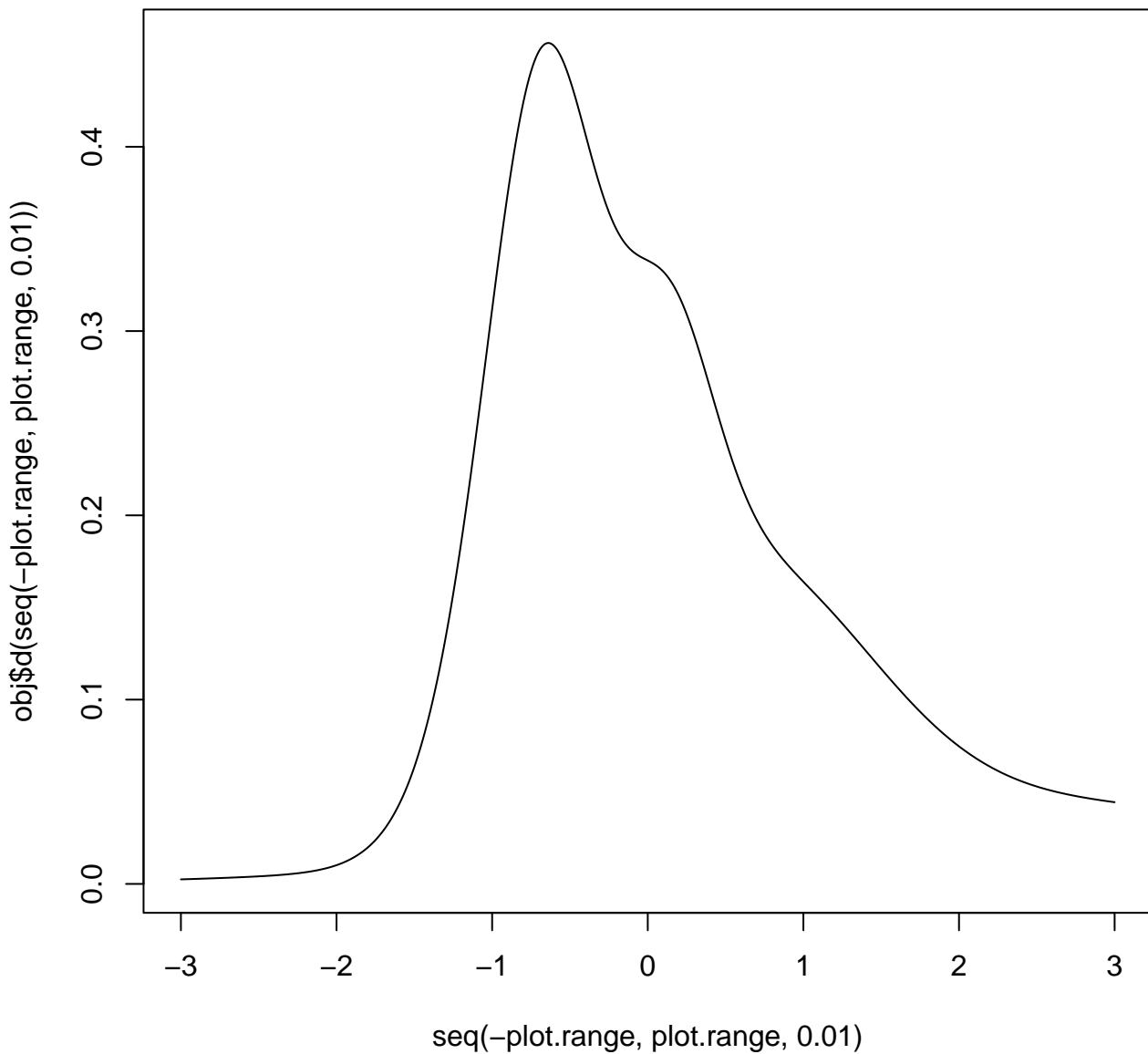


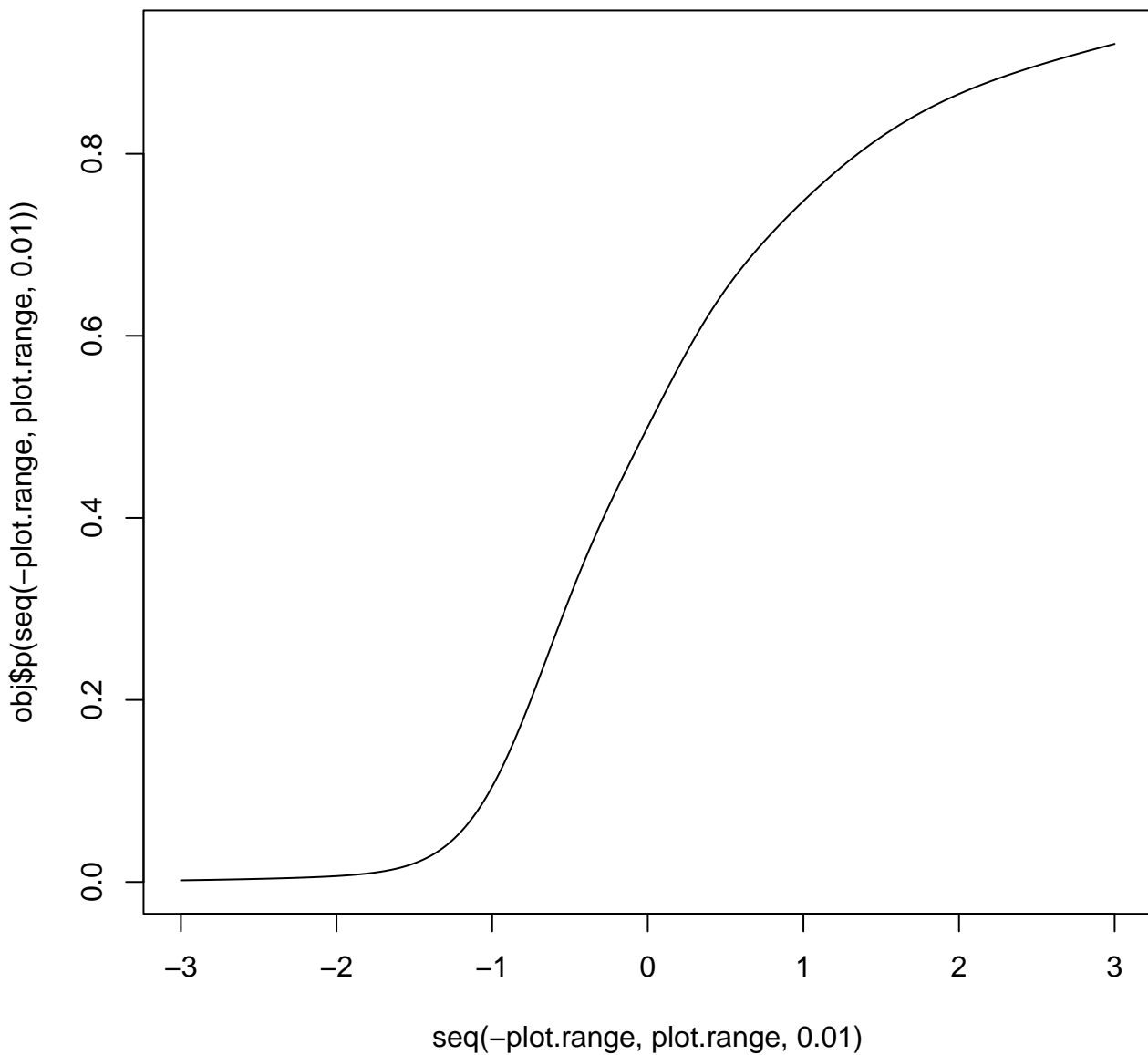
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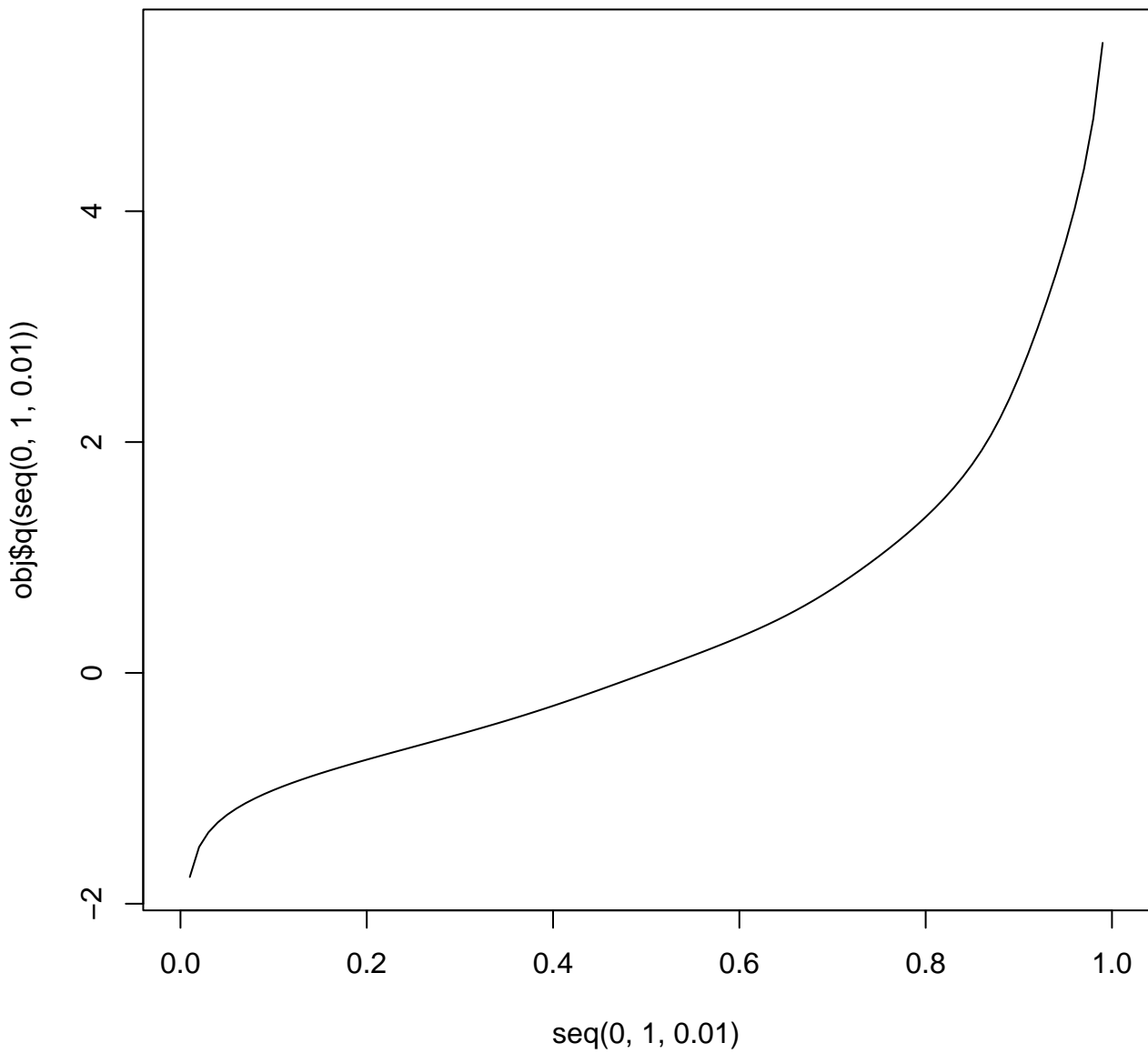




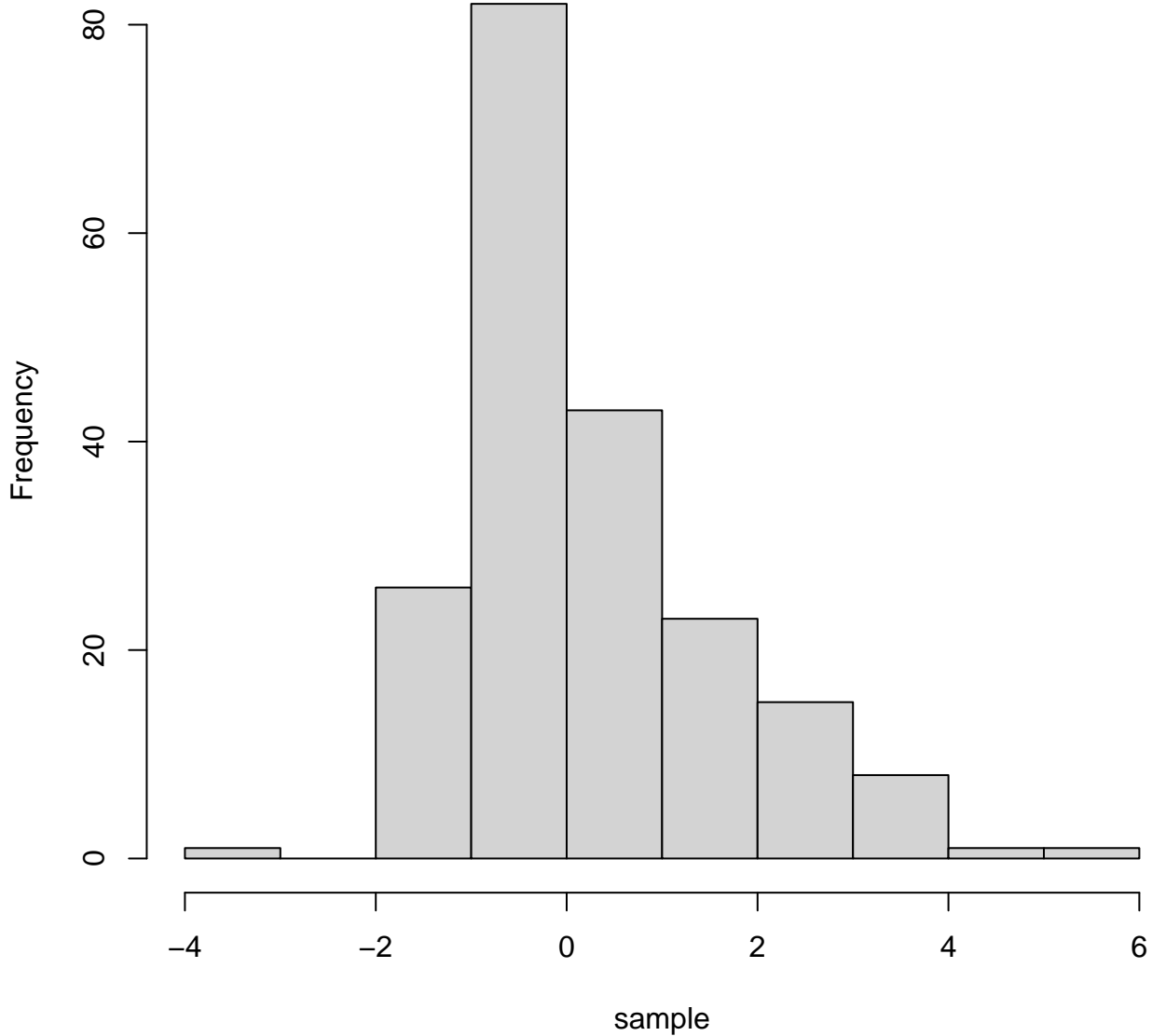


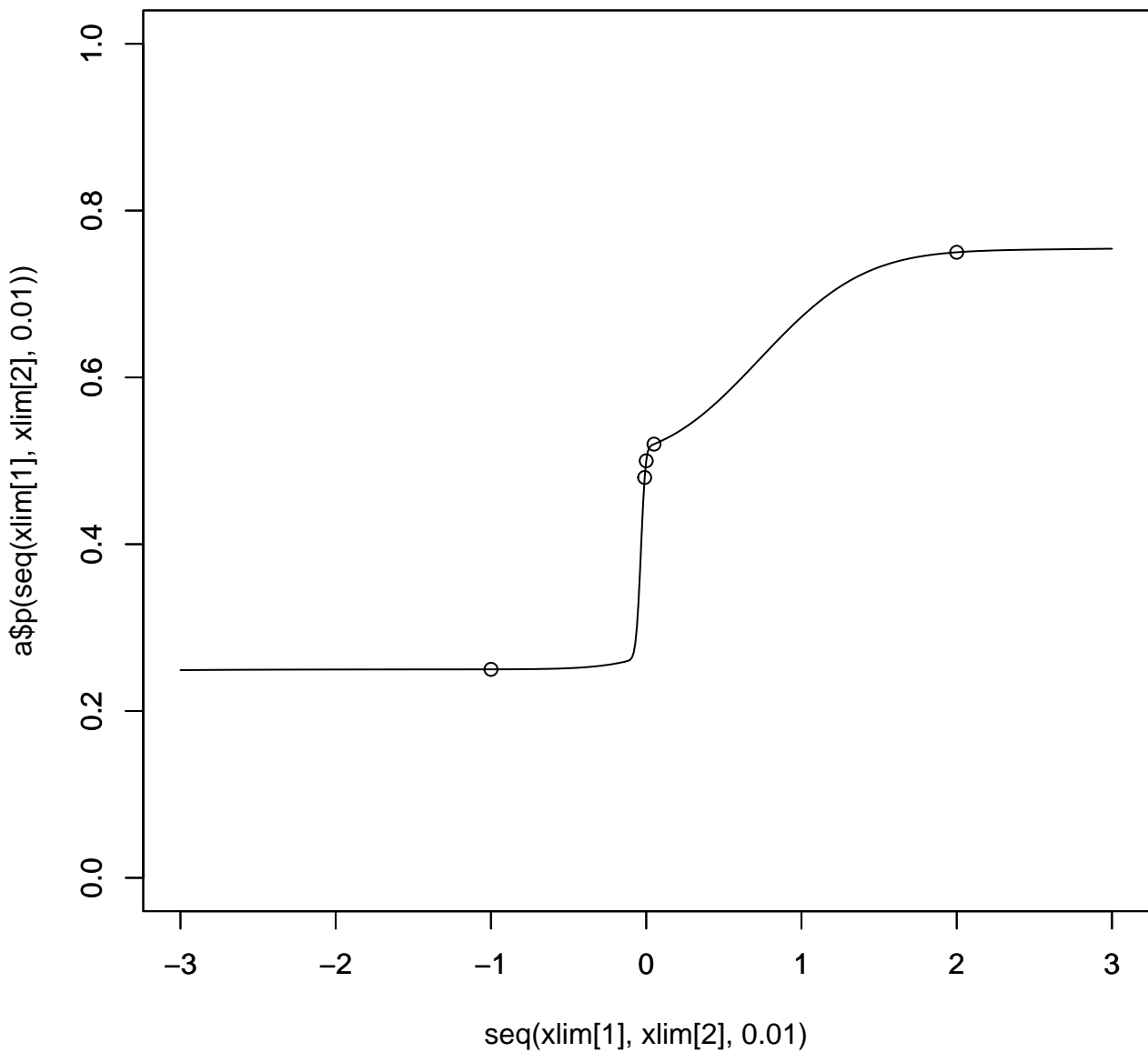


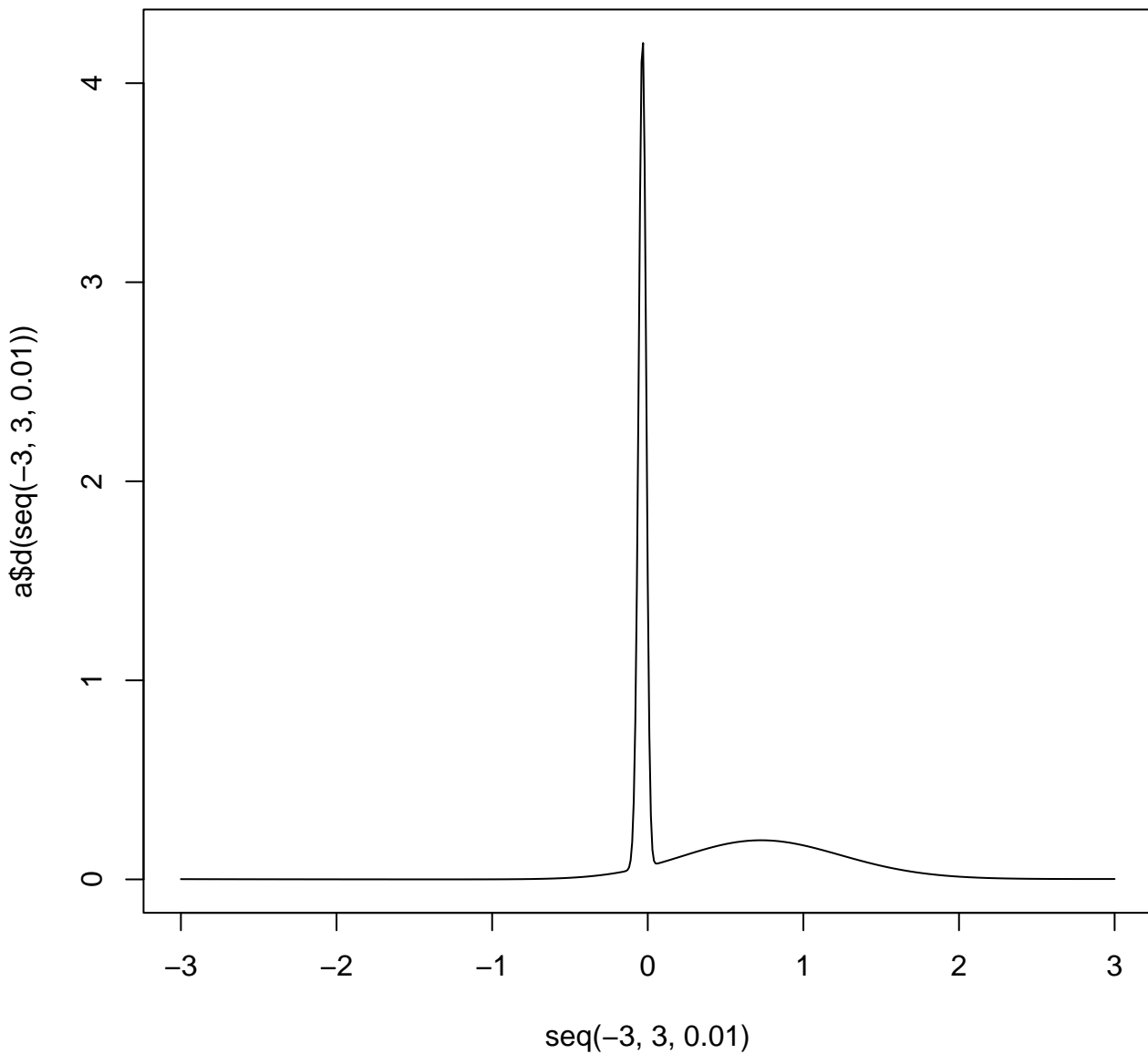


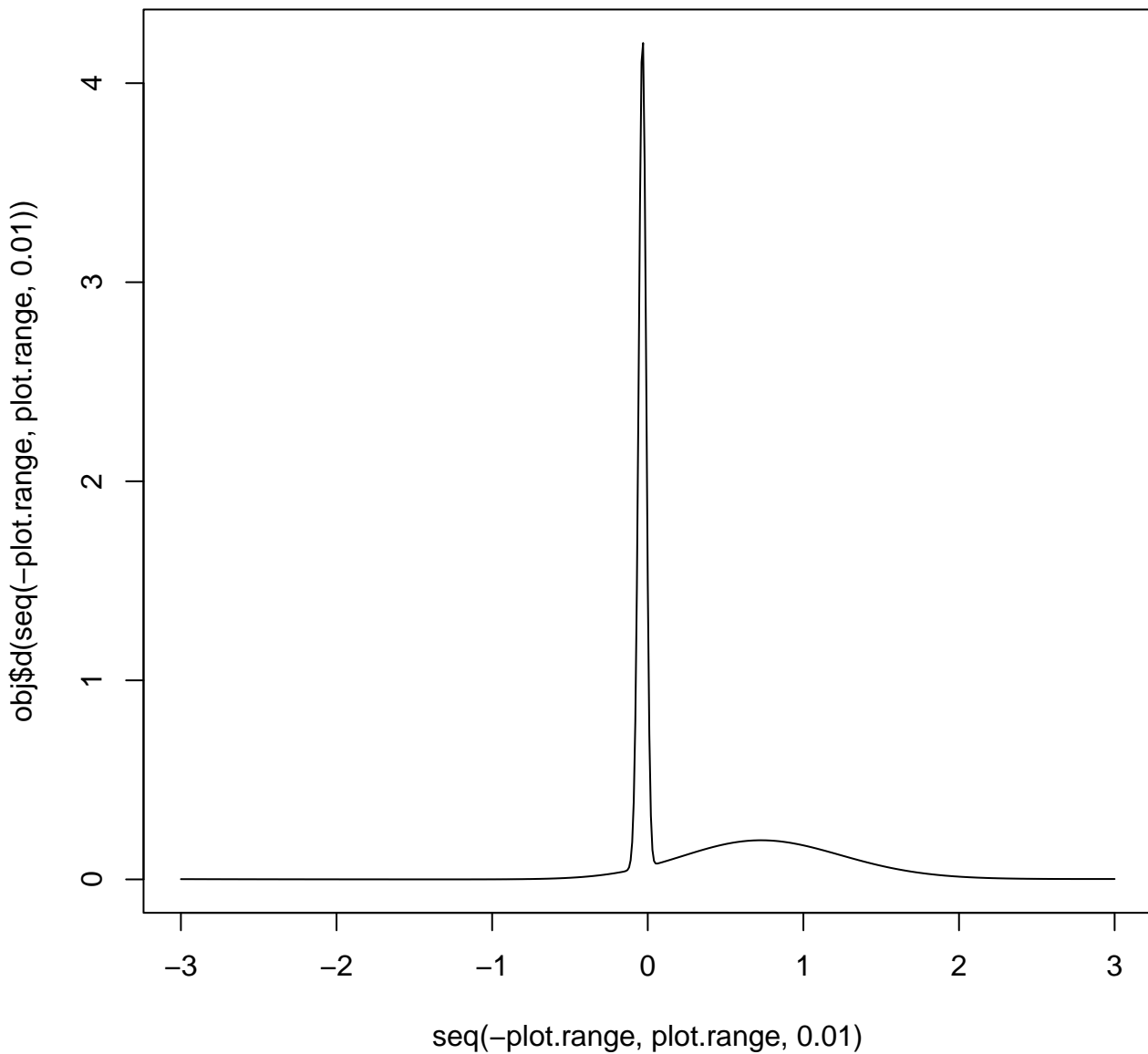


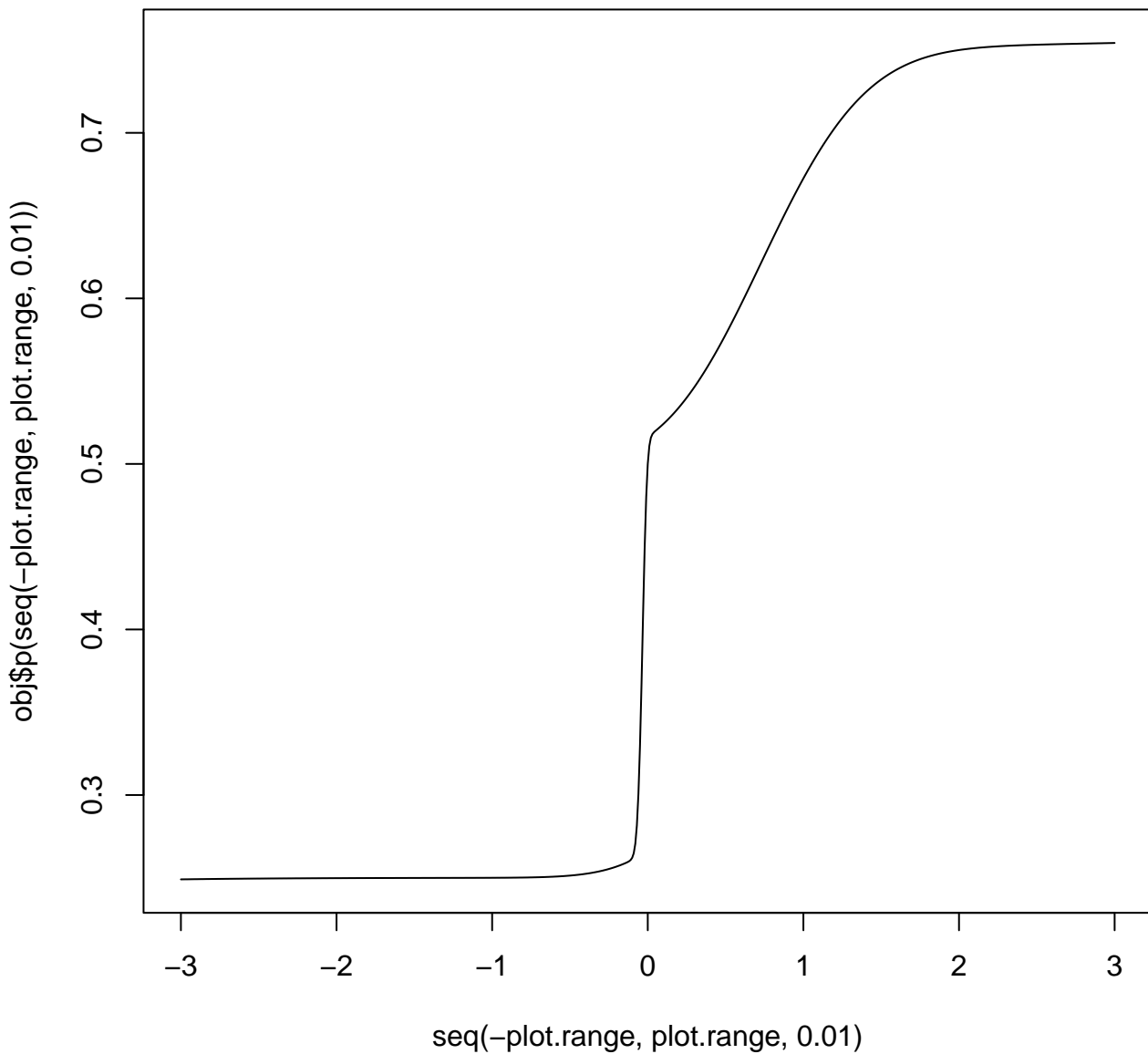
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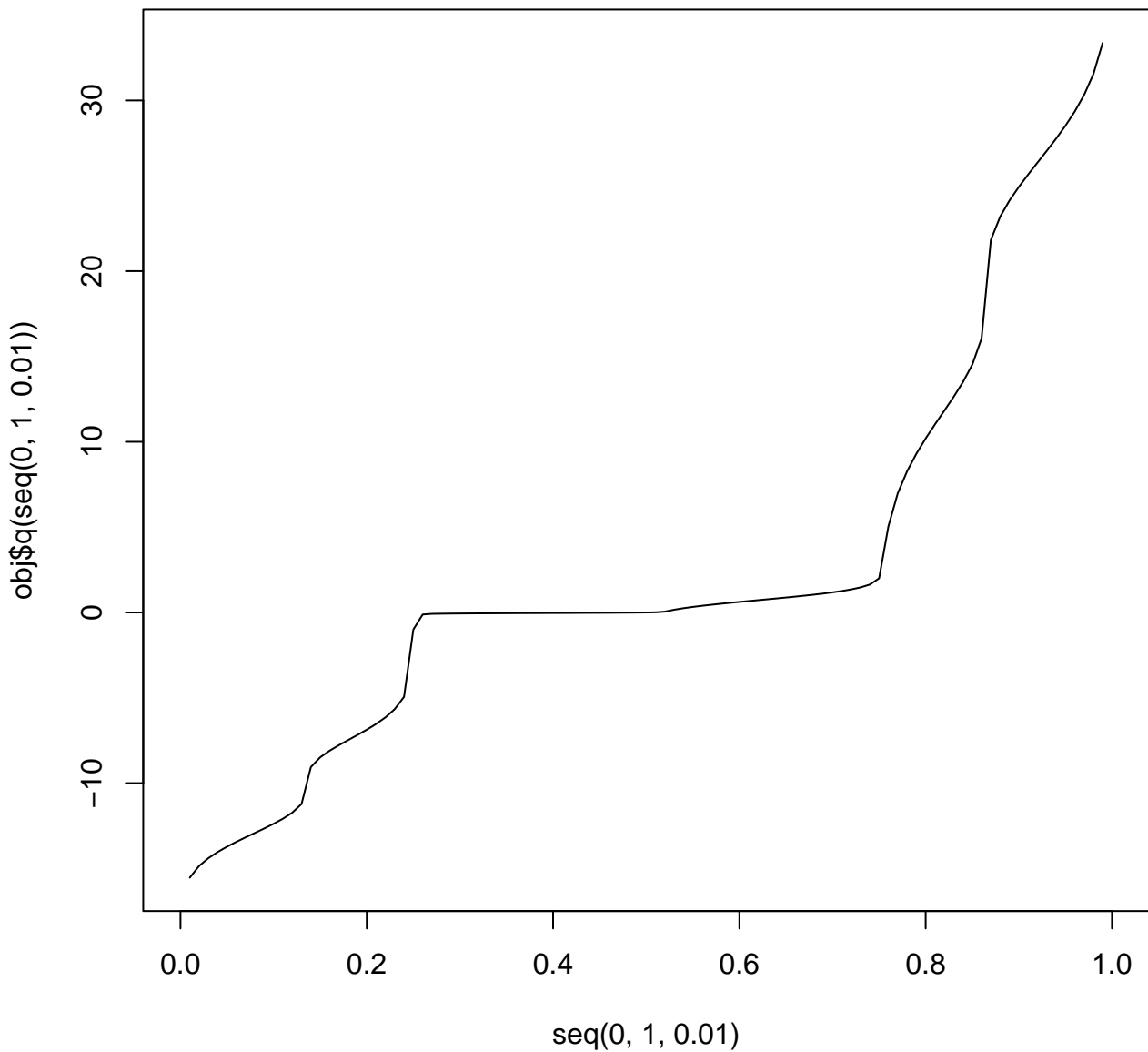




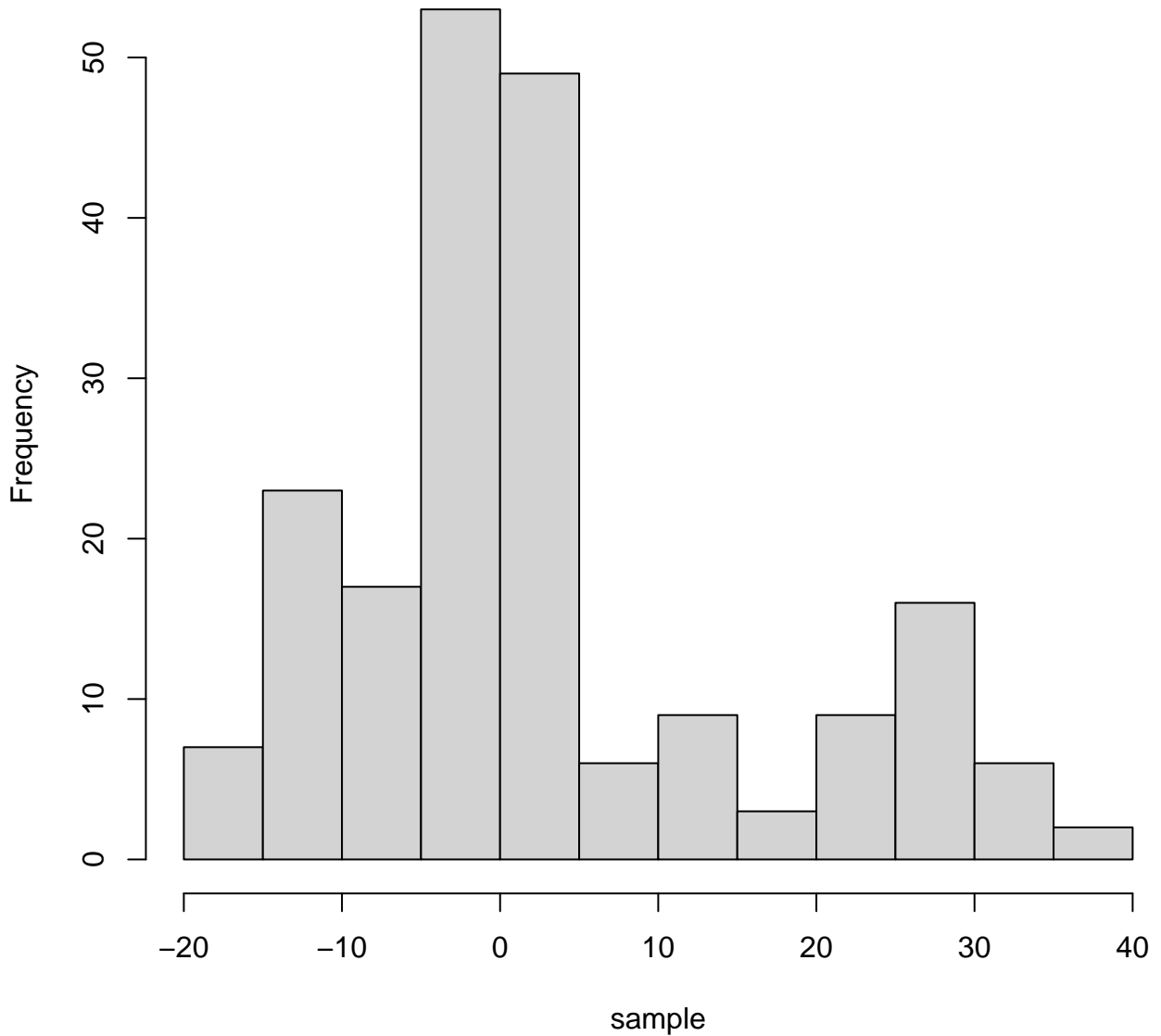


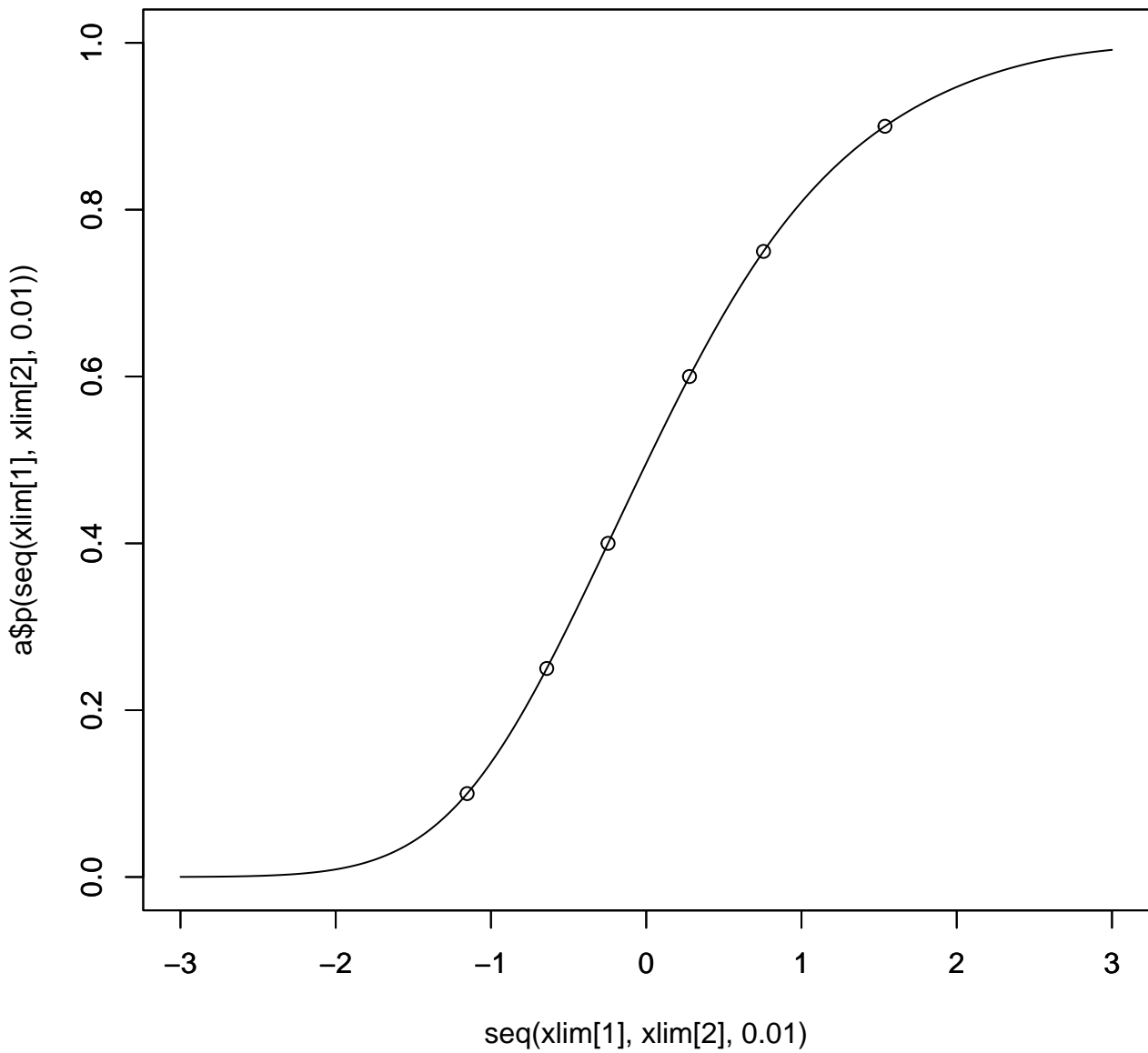


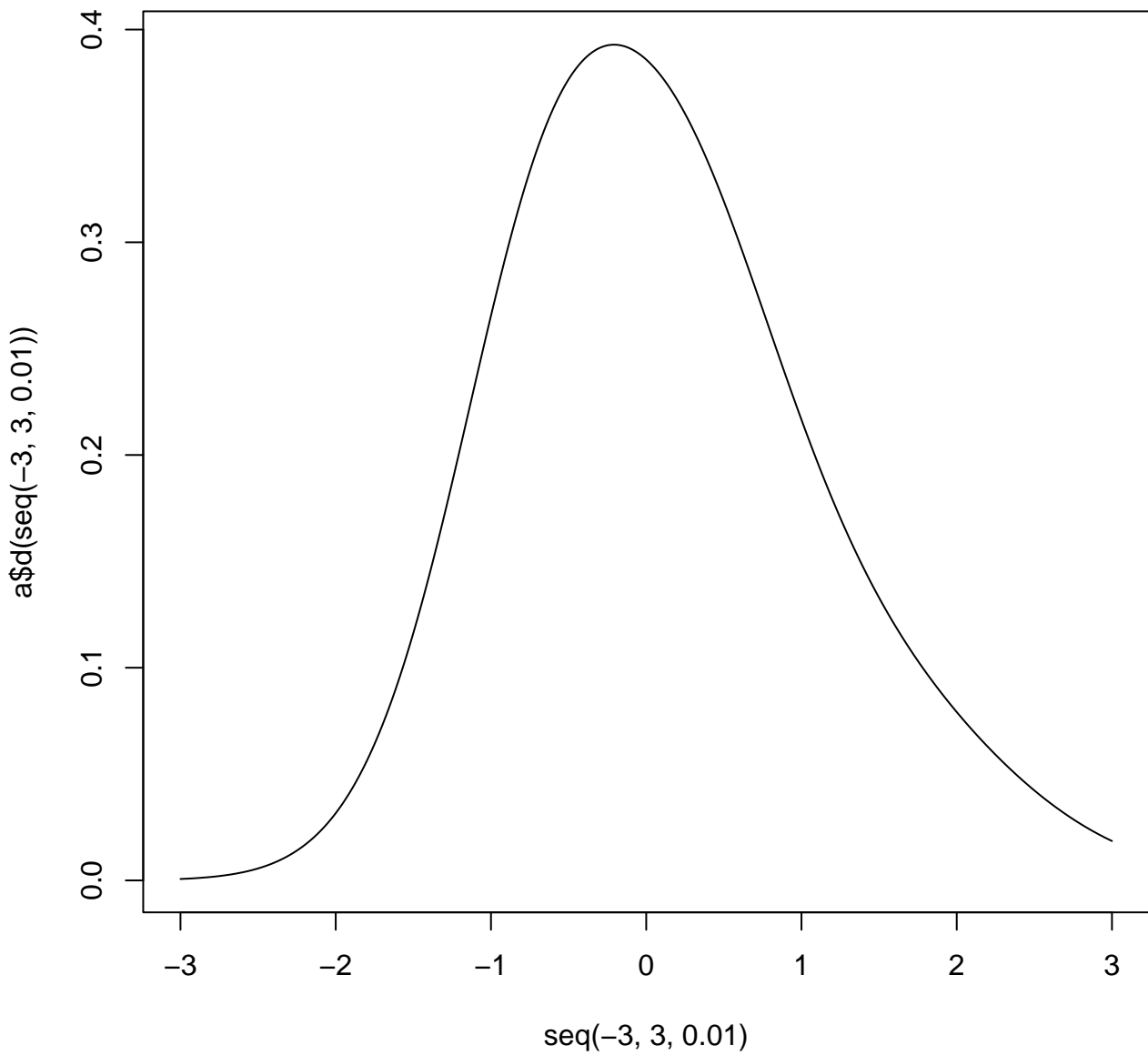


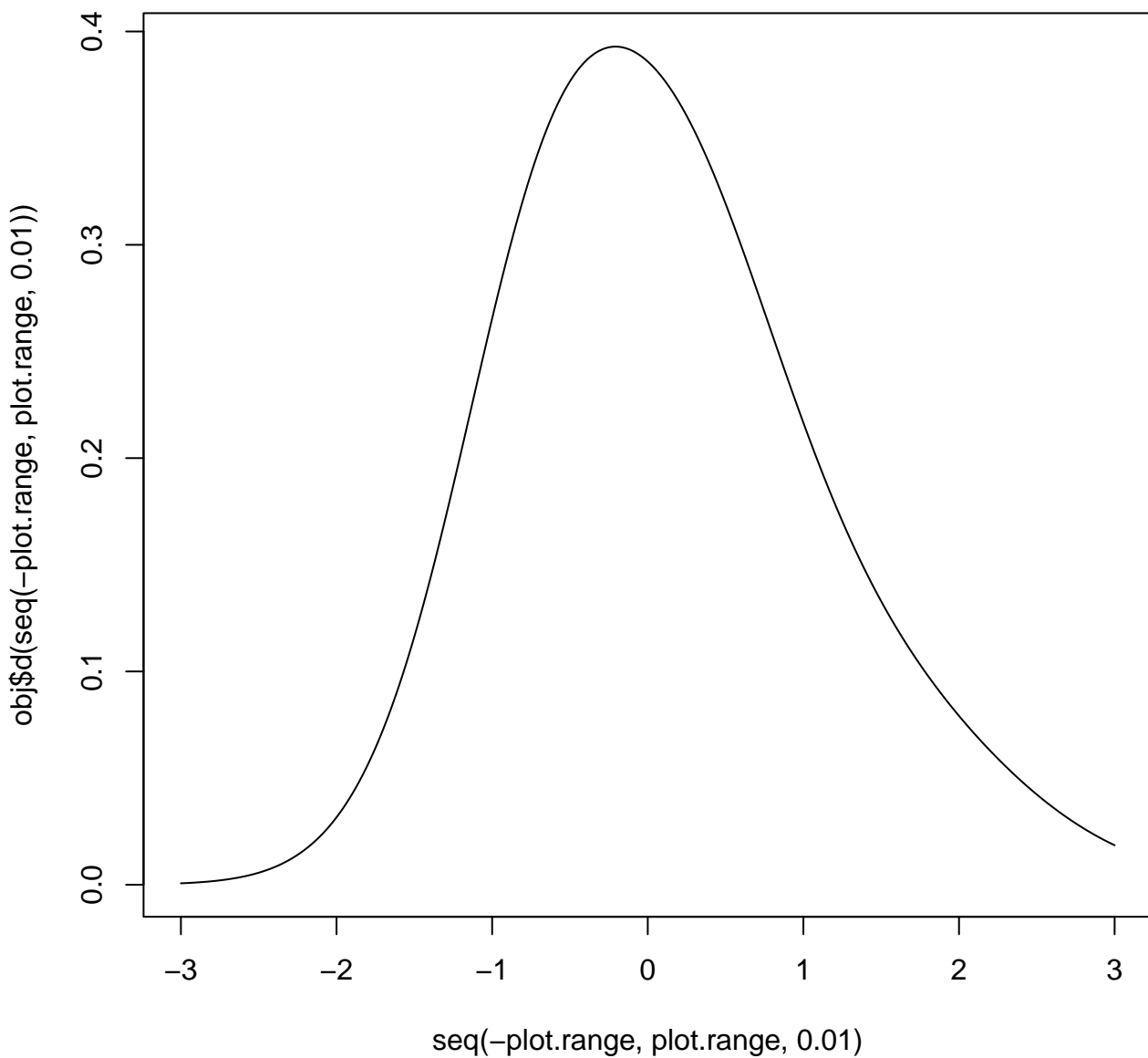


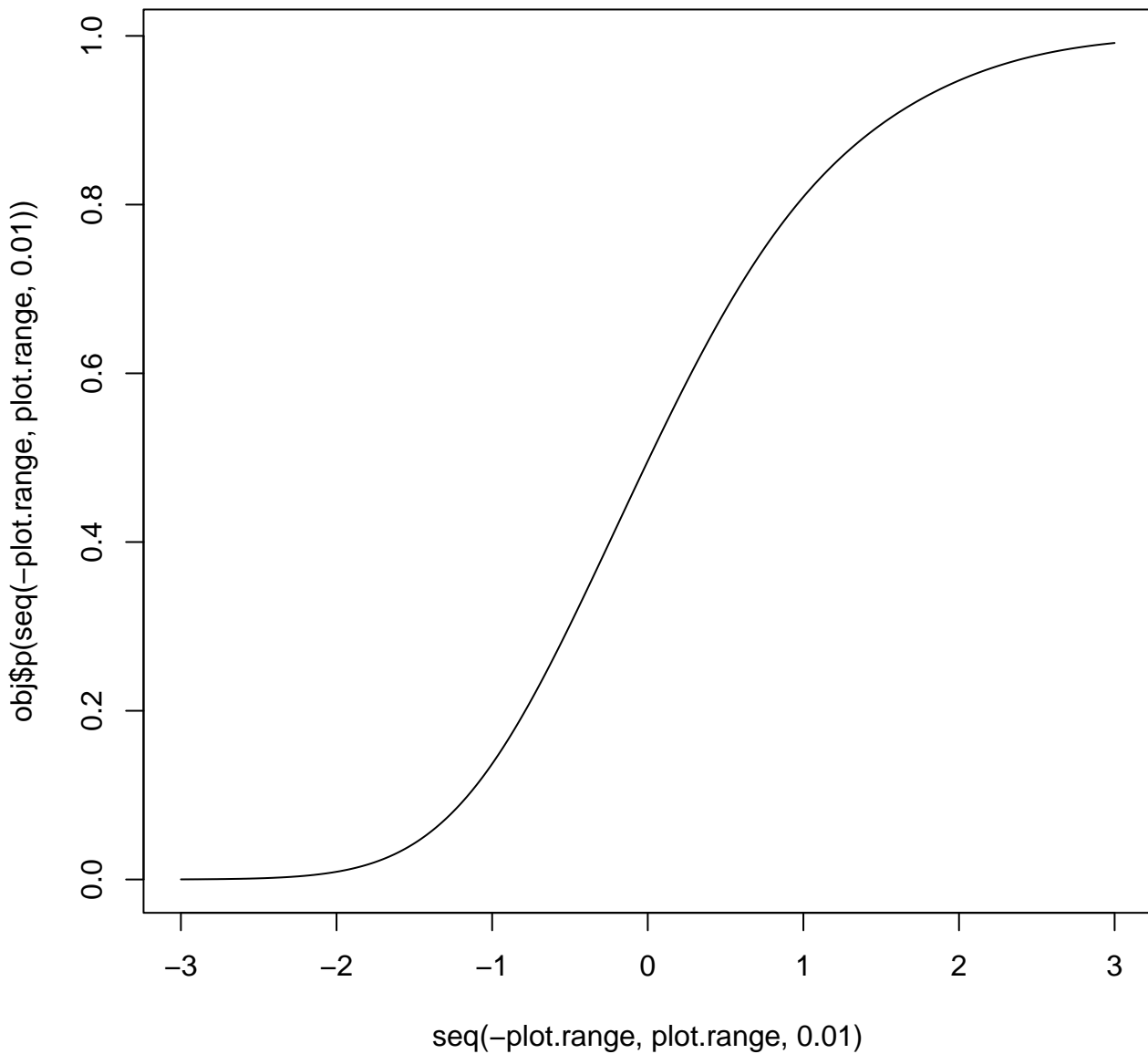
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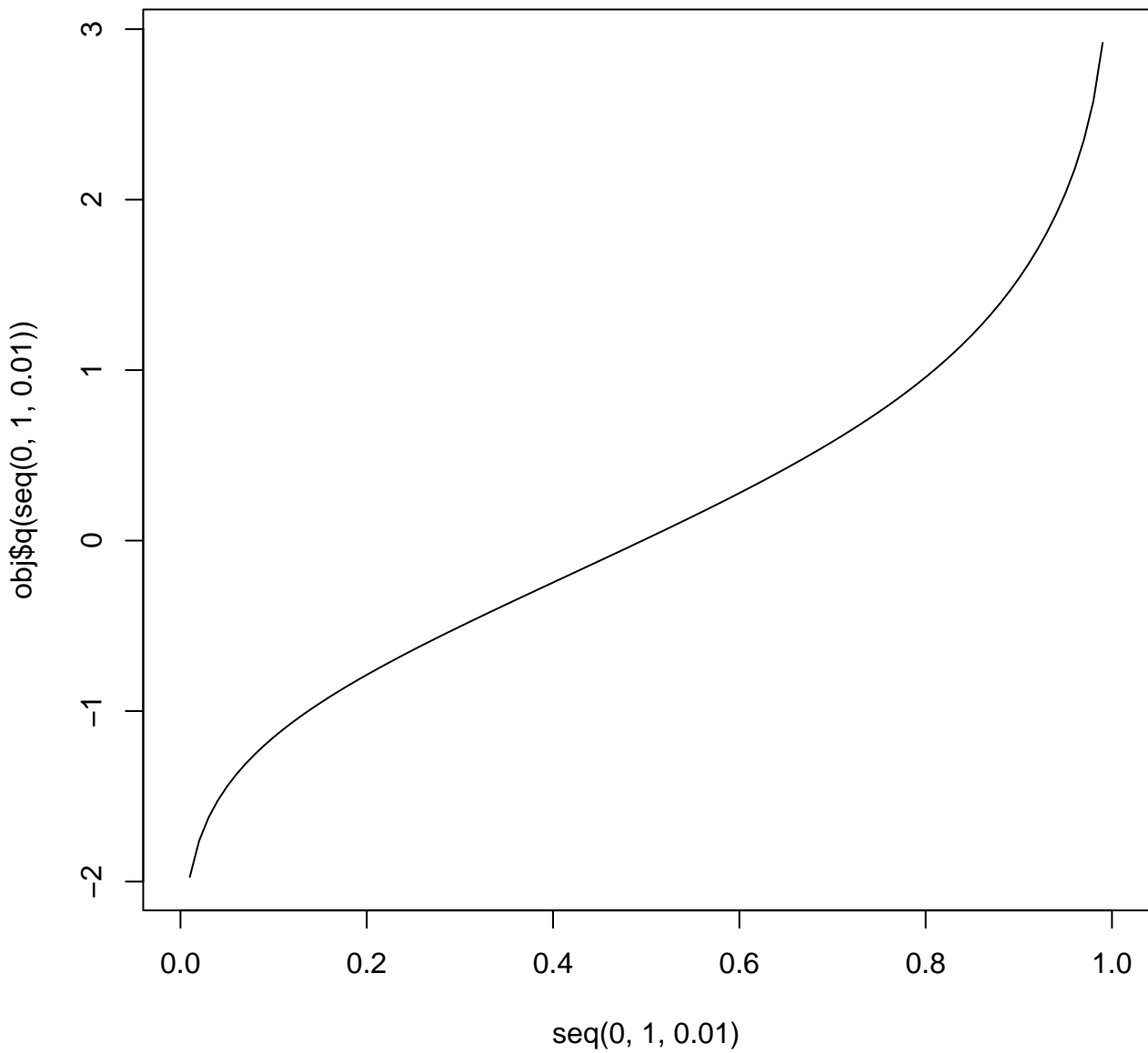




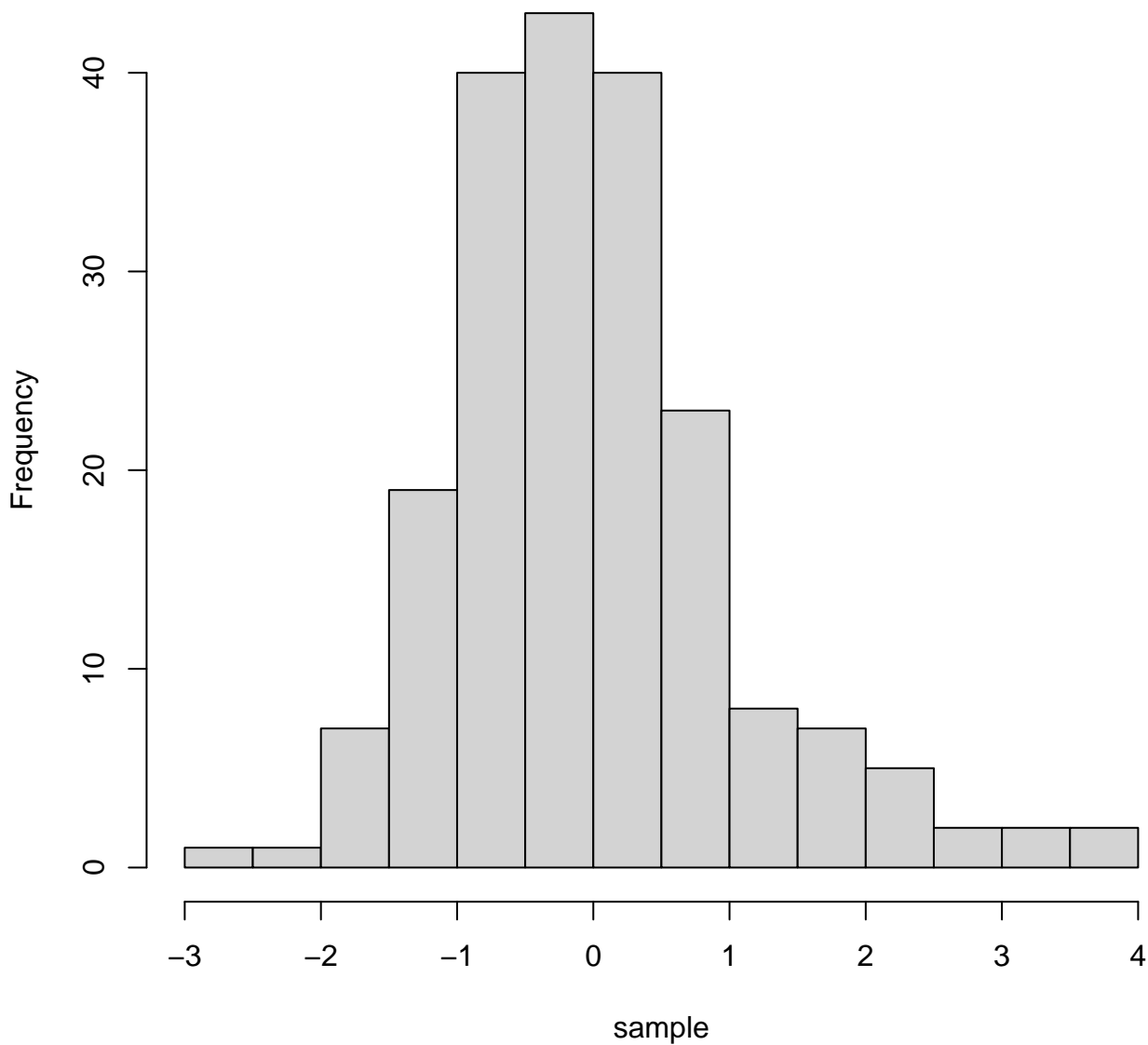


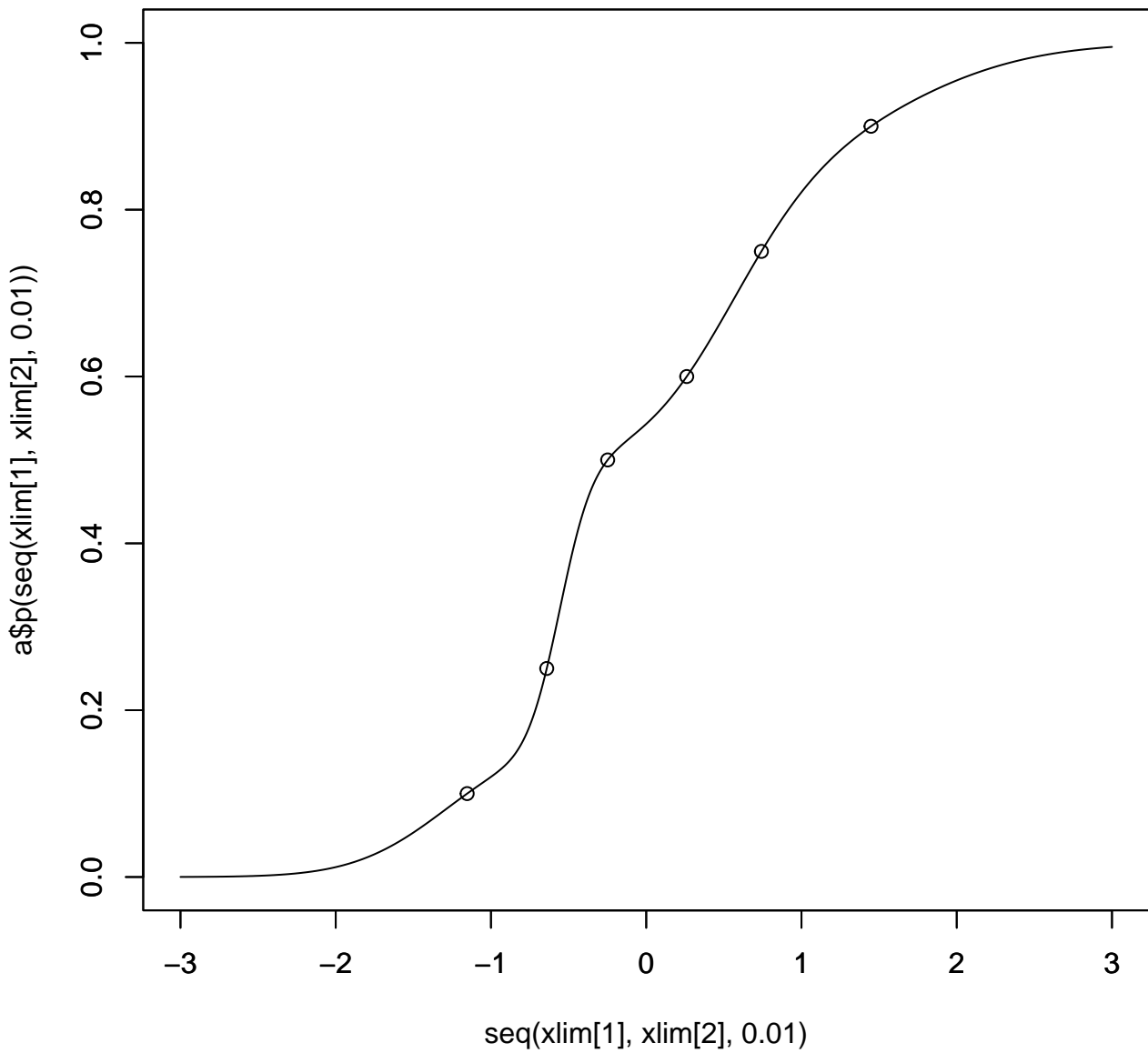


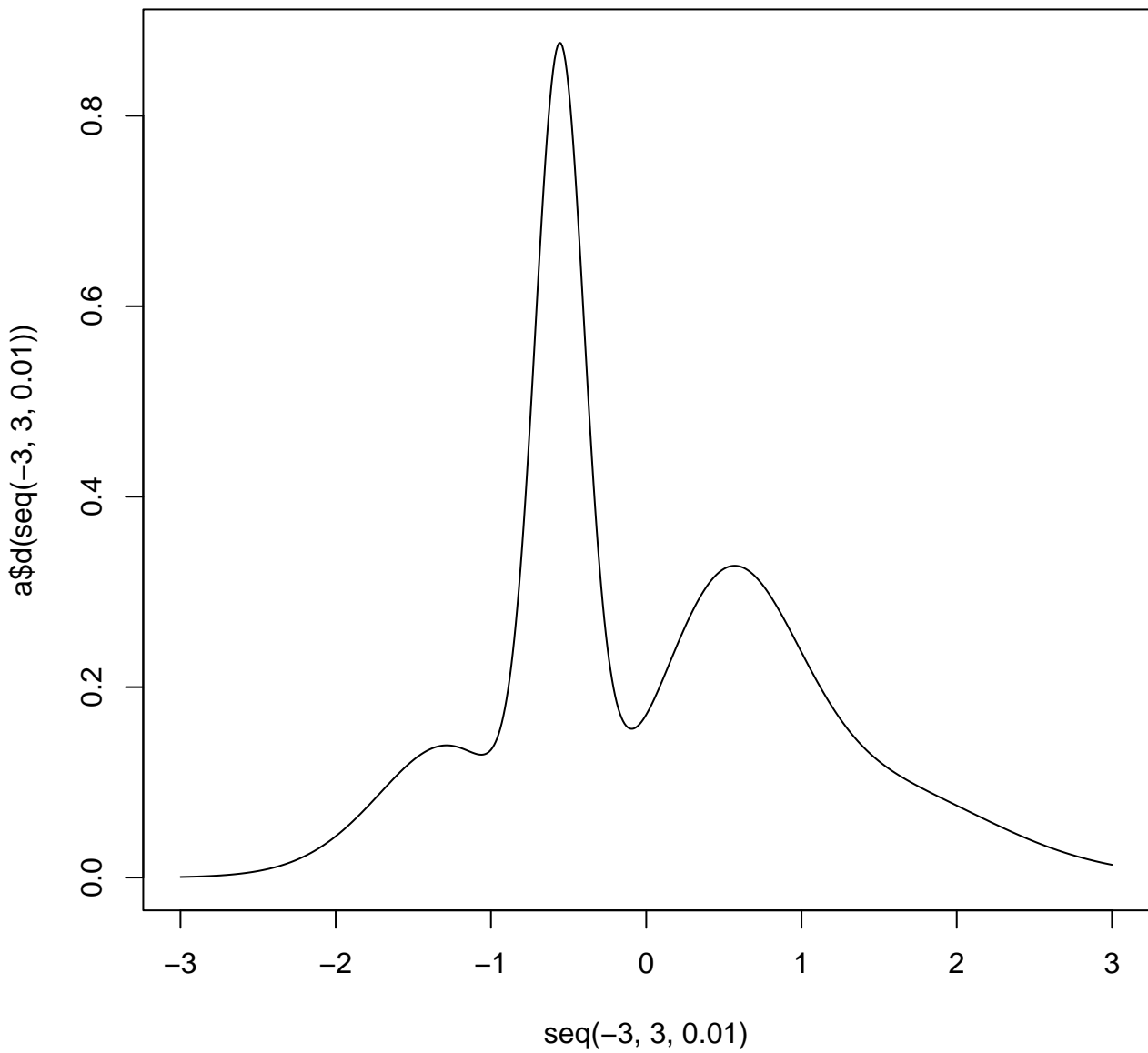


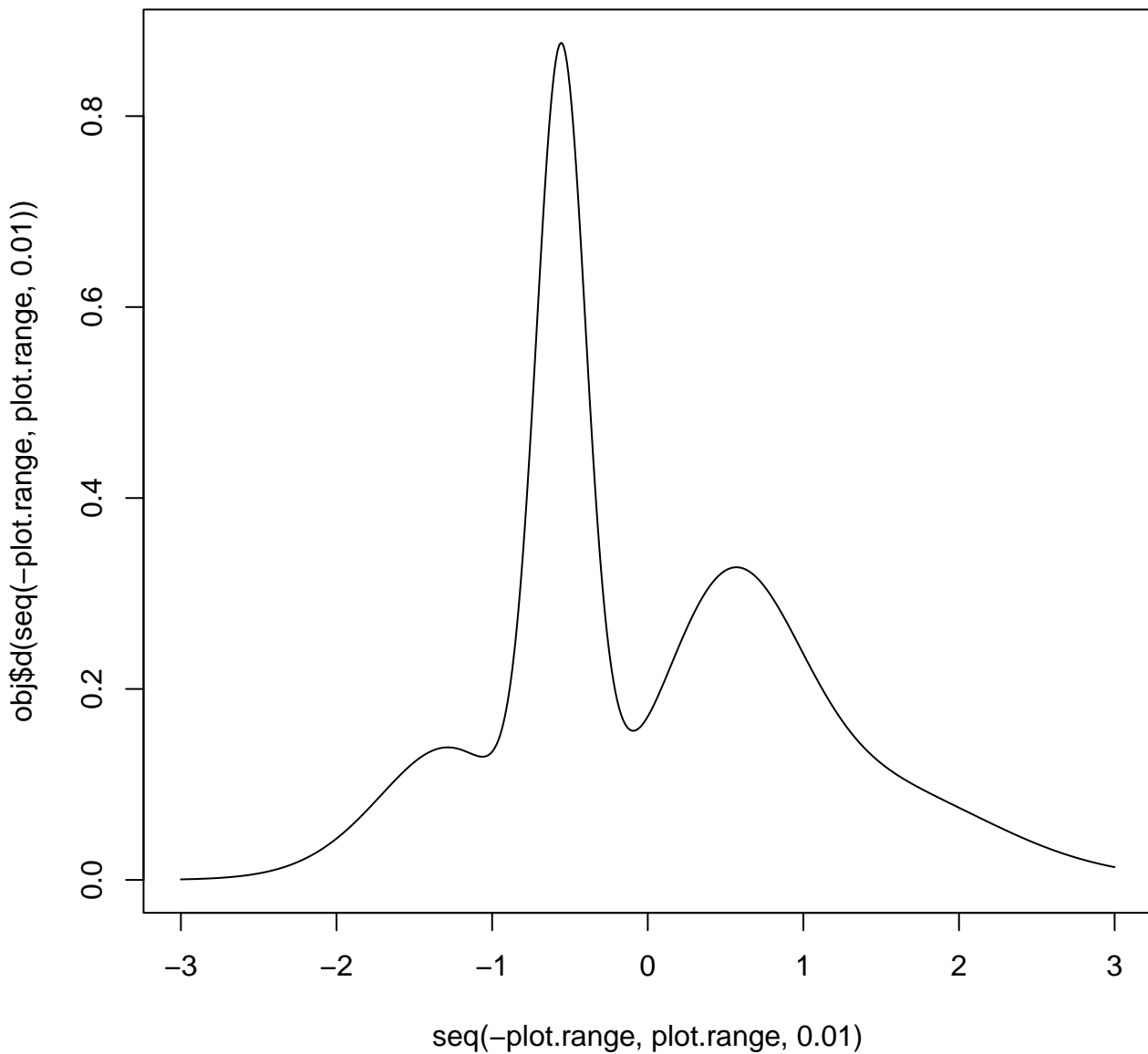


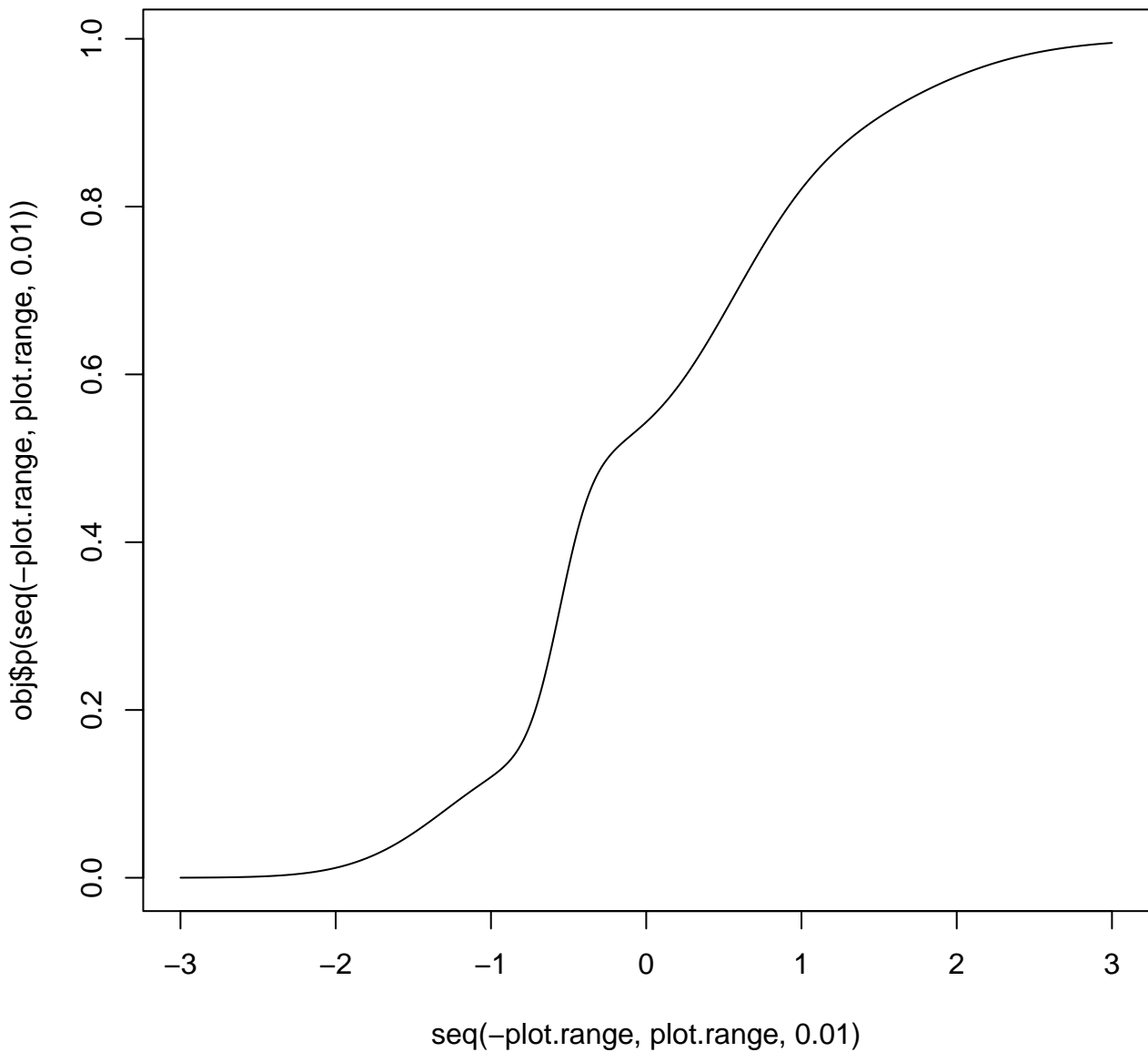
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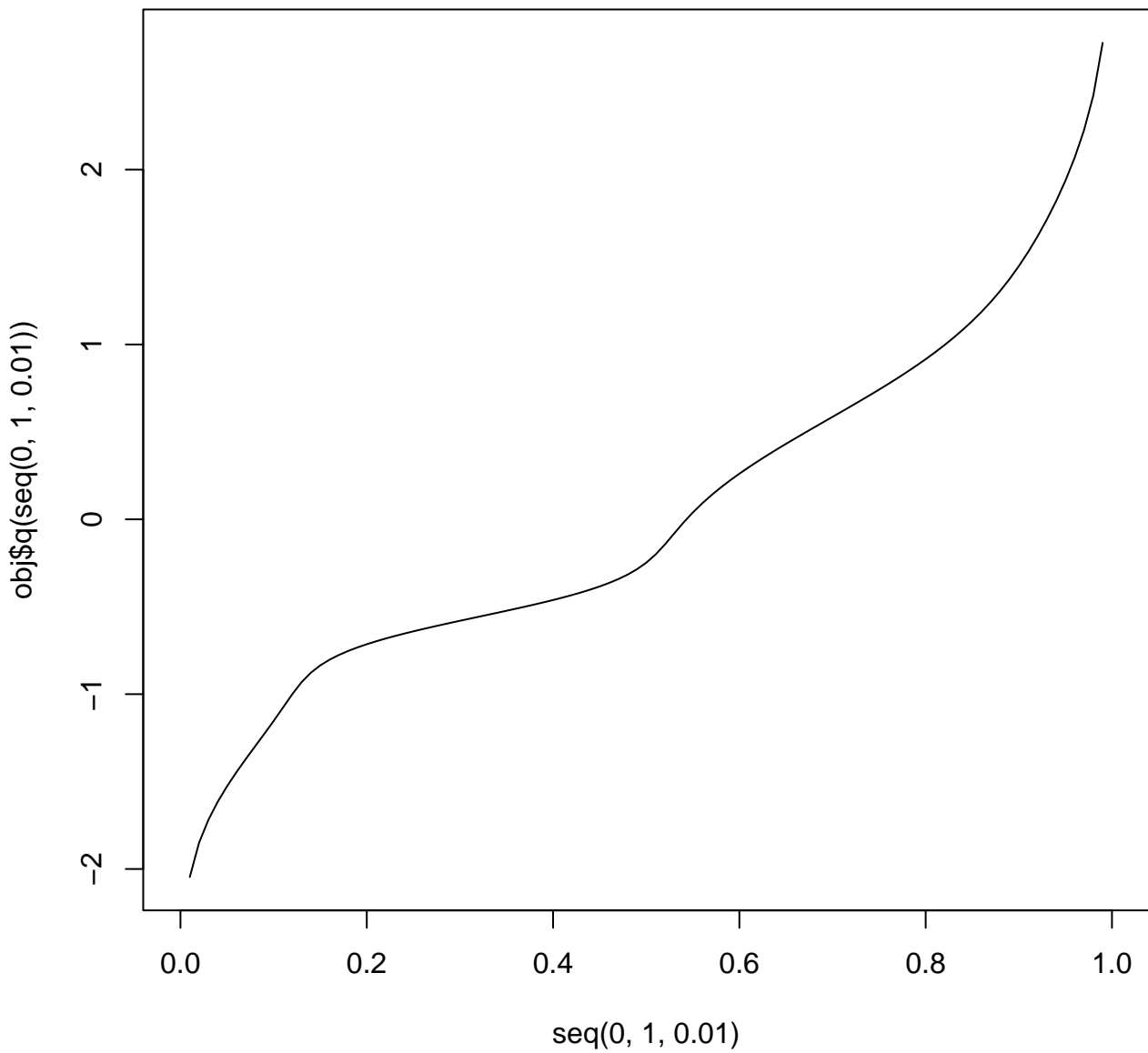




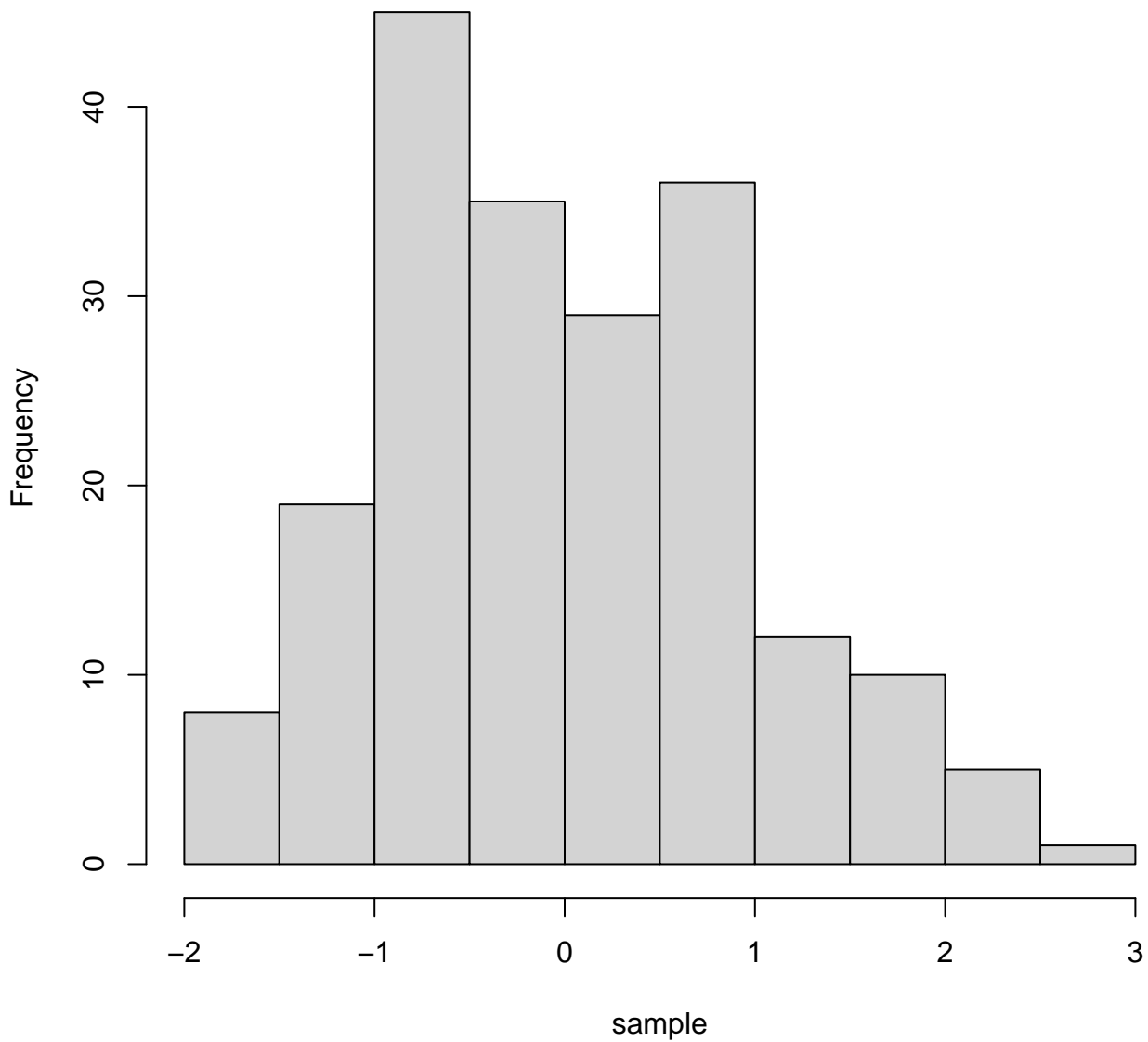


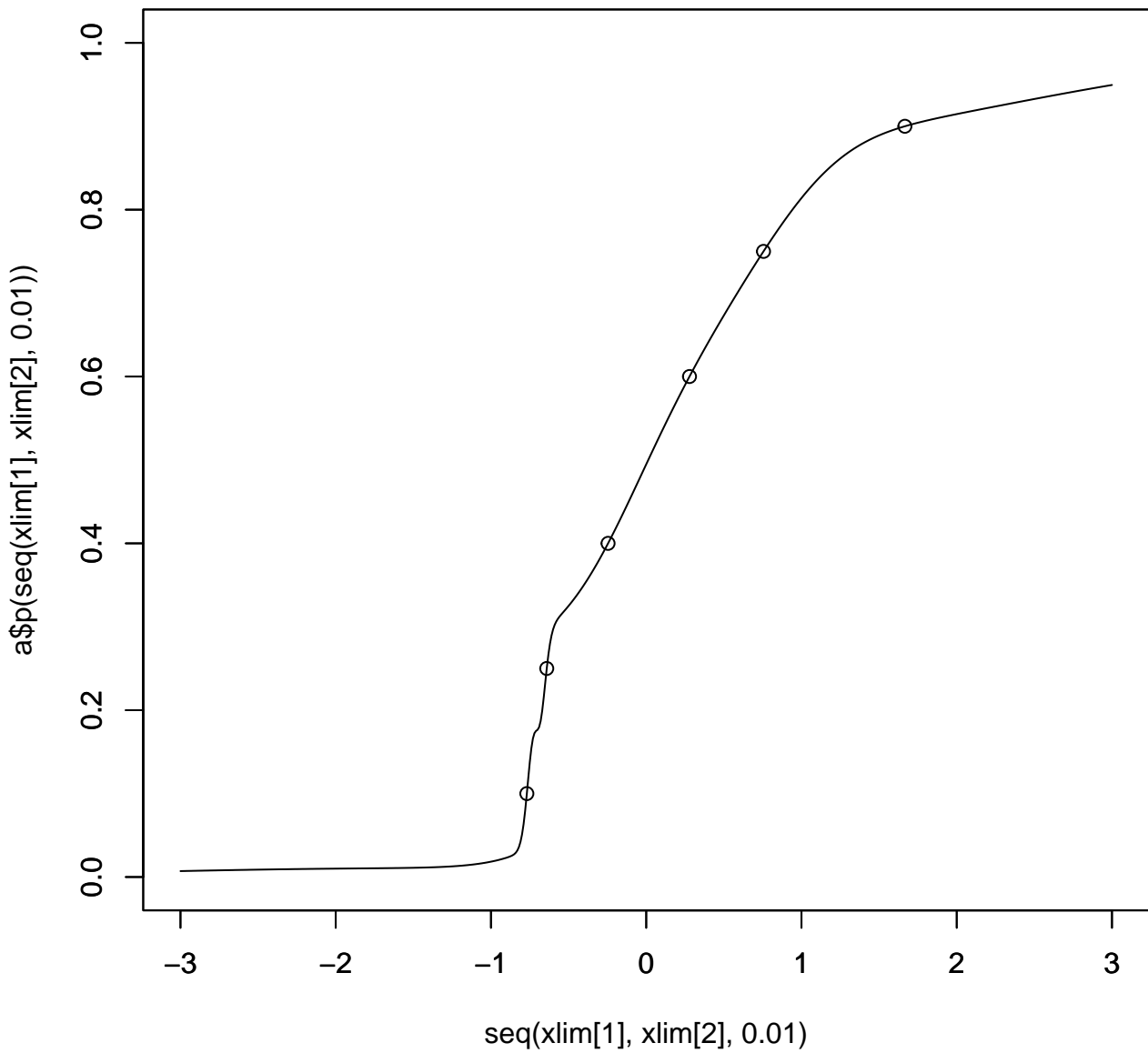


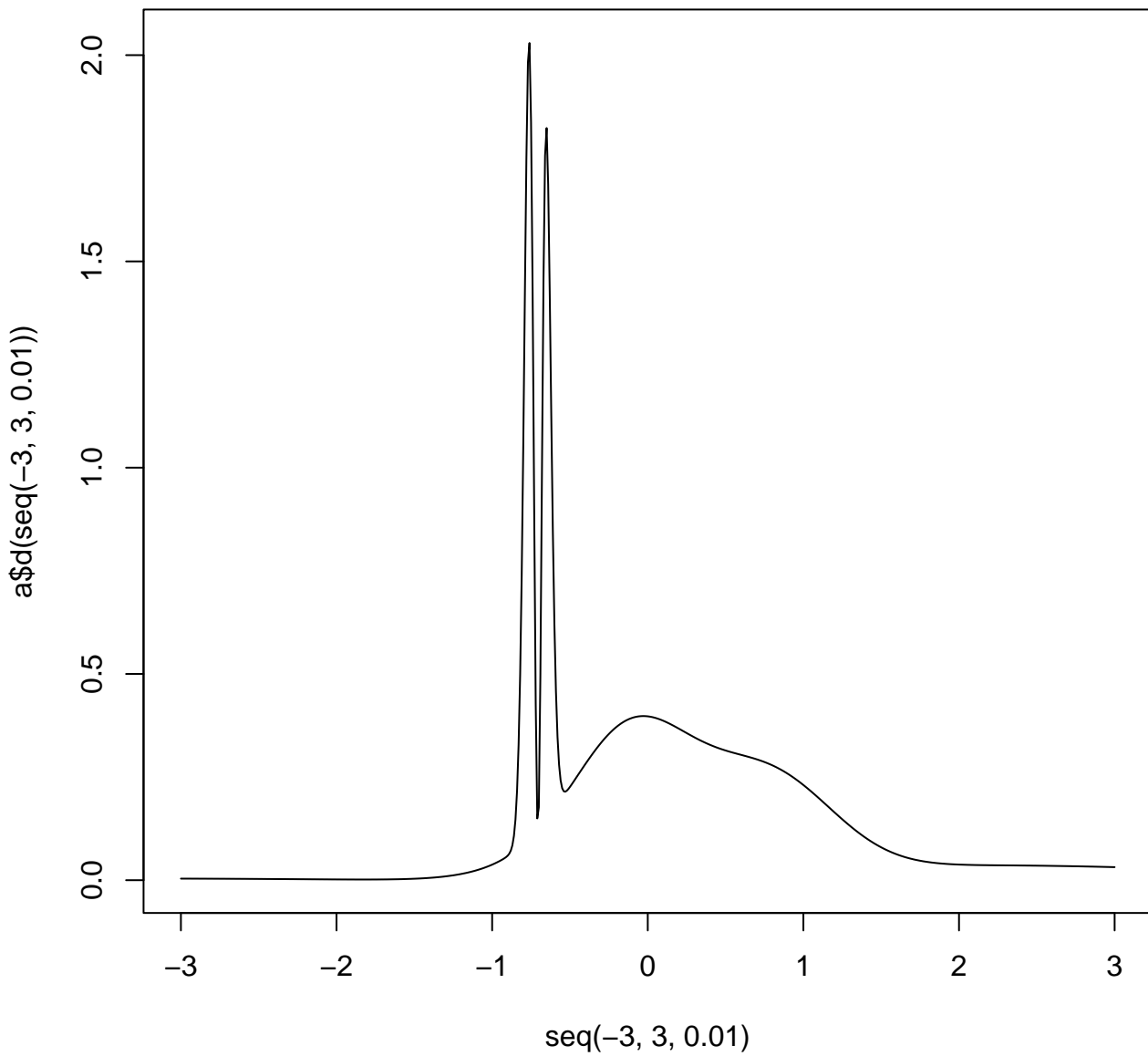


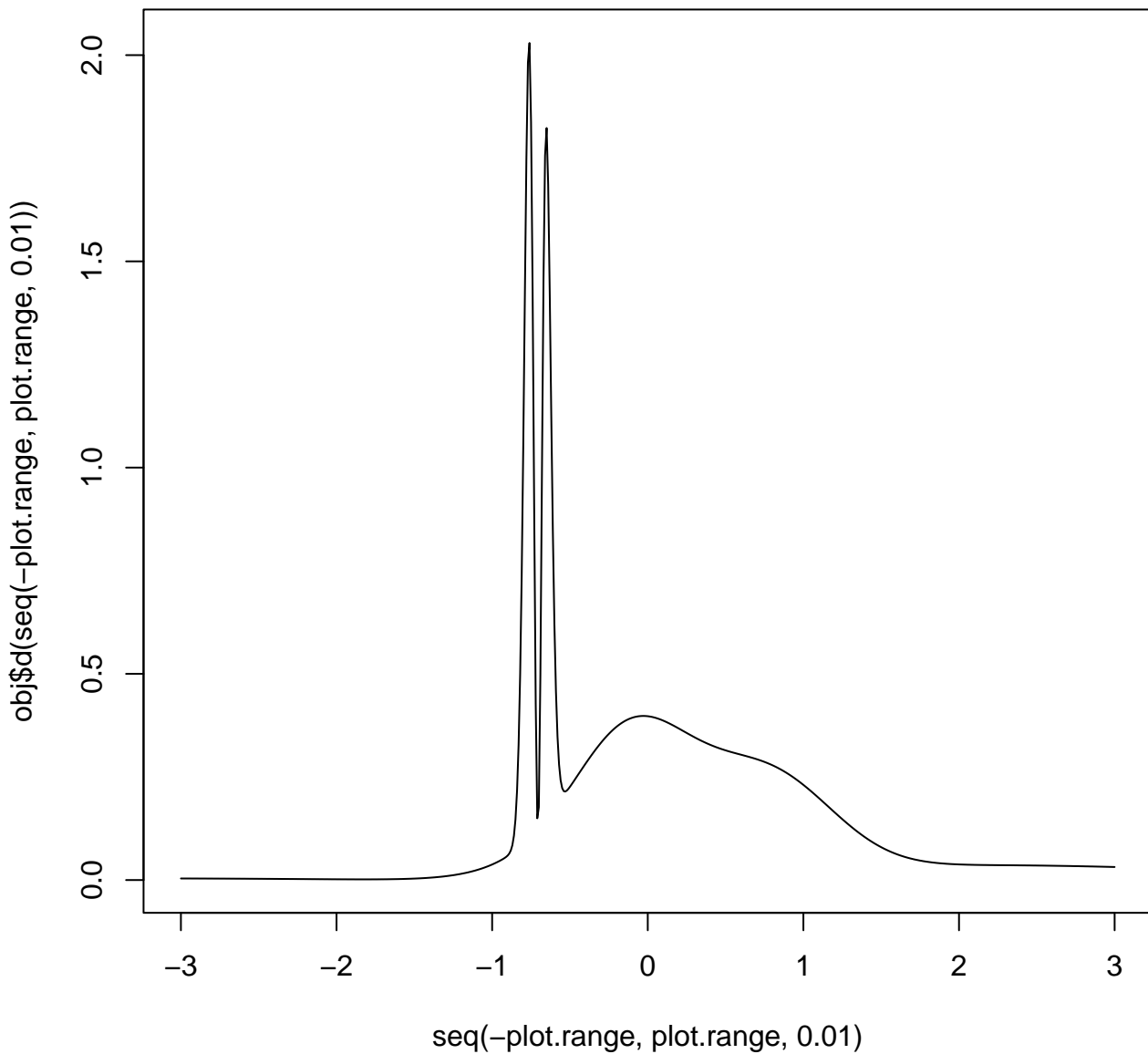


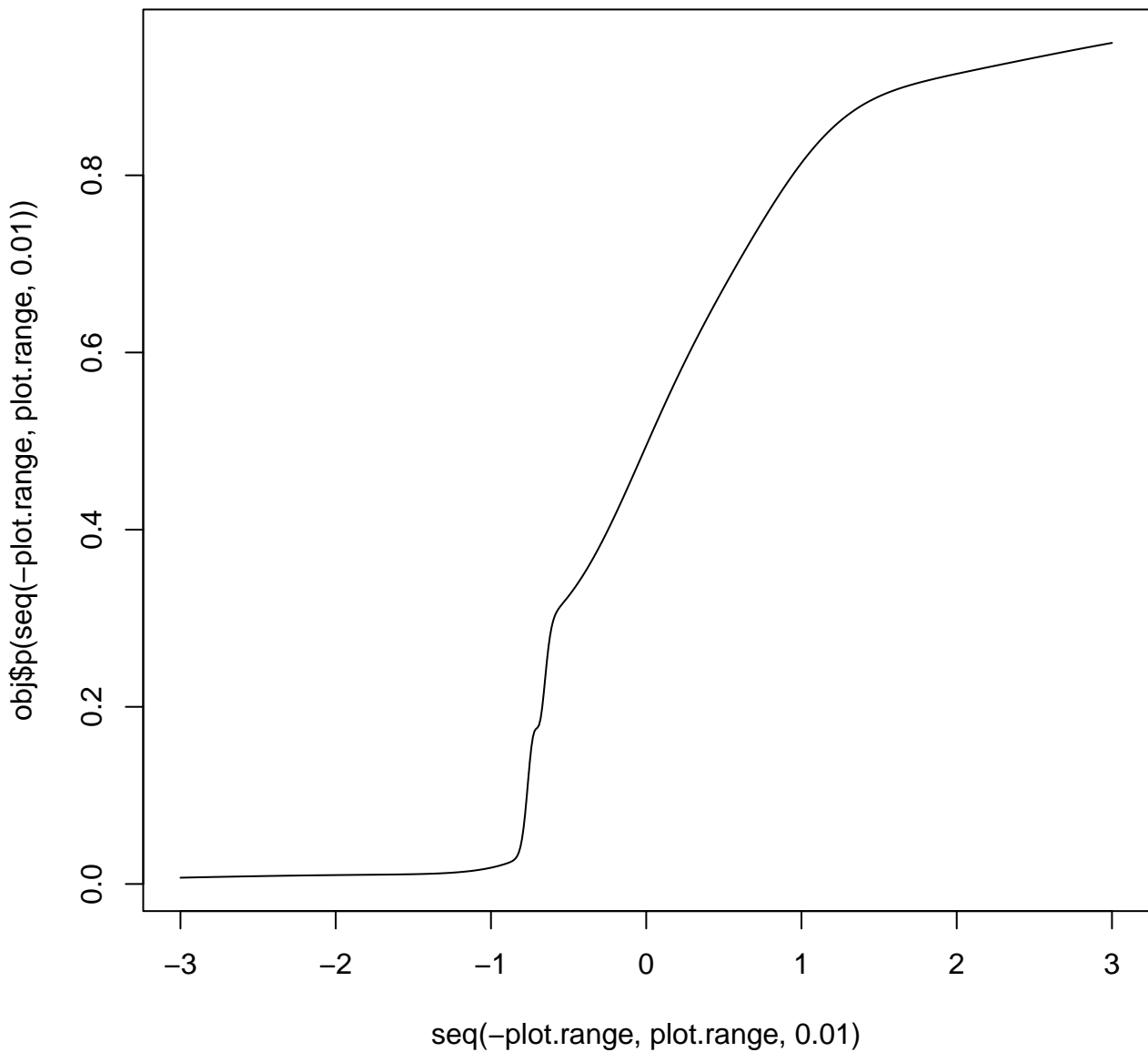
Histogram of sample

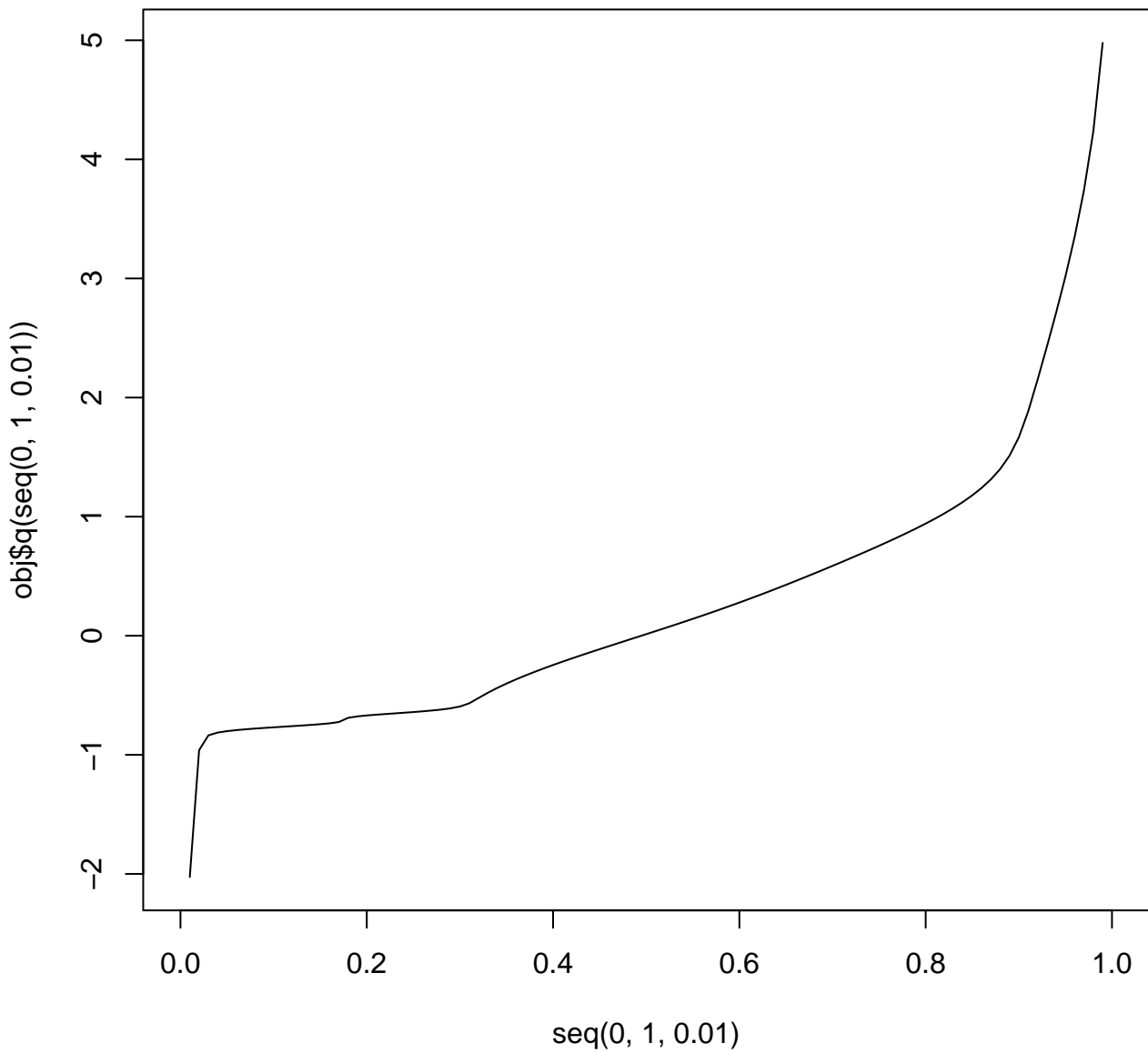




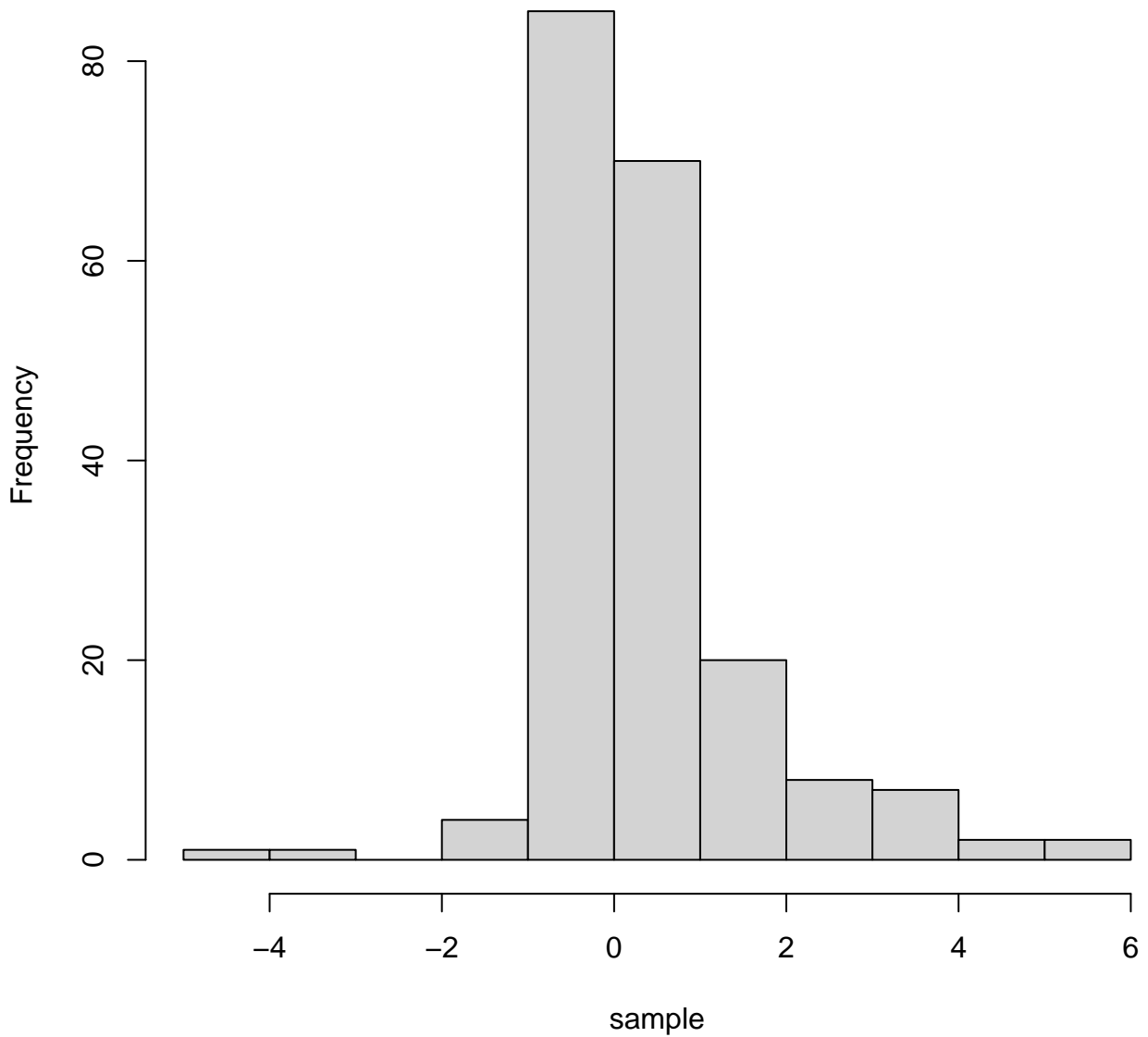


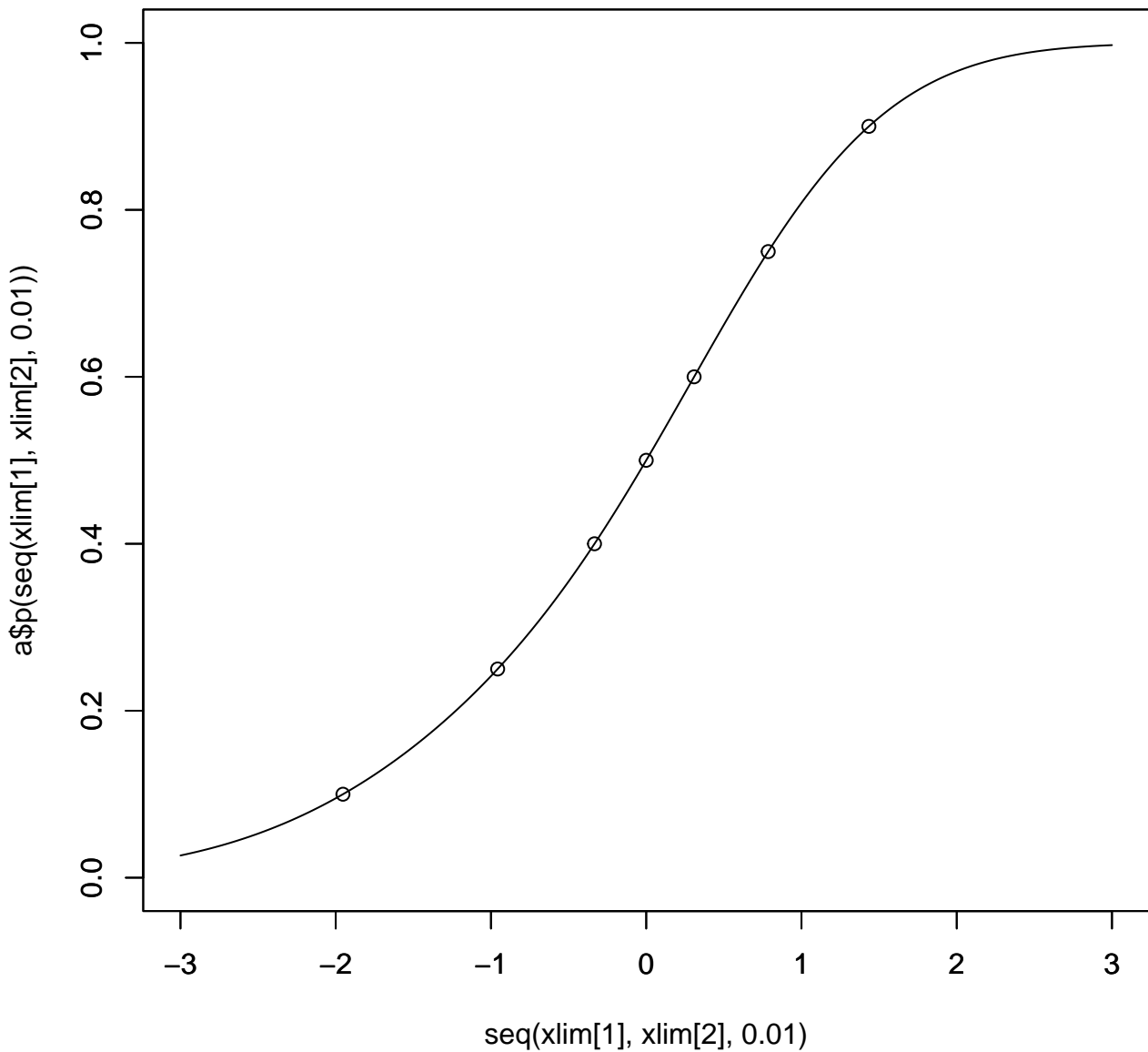


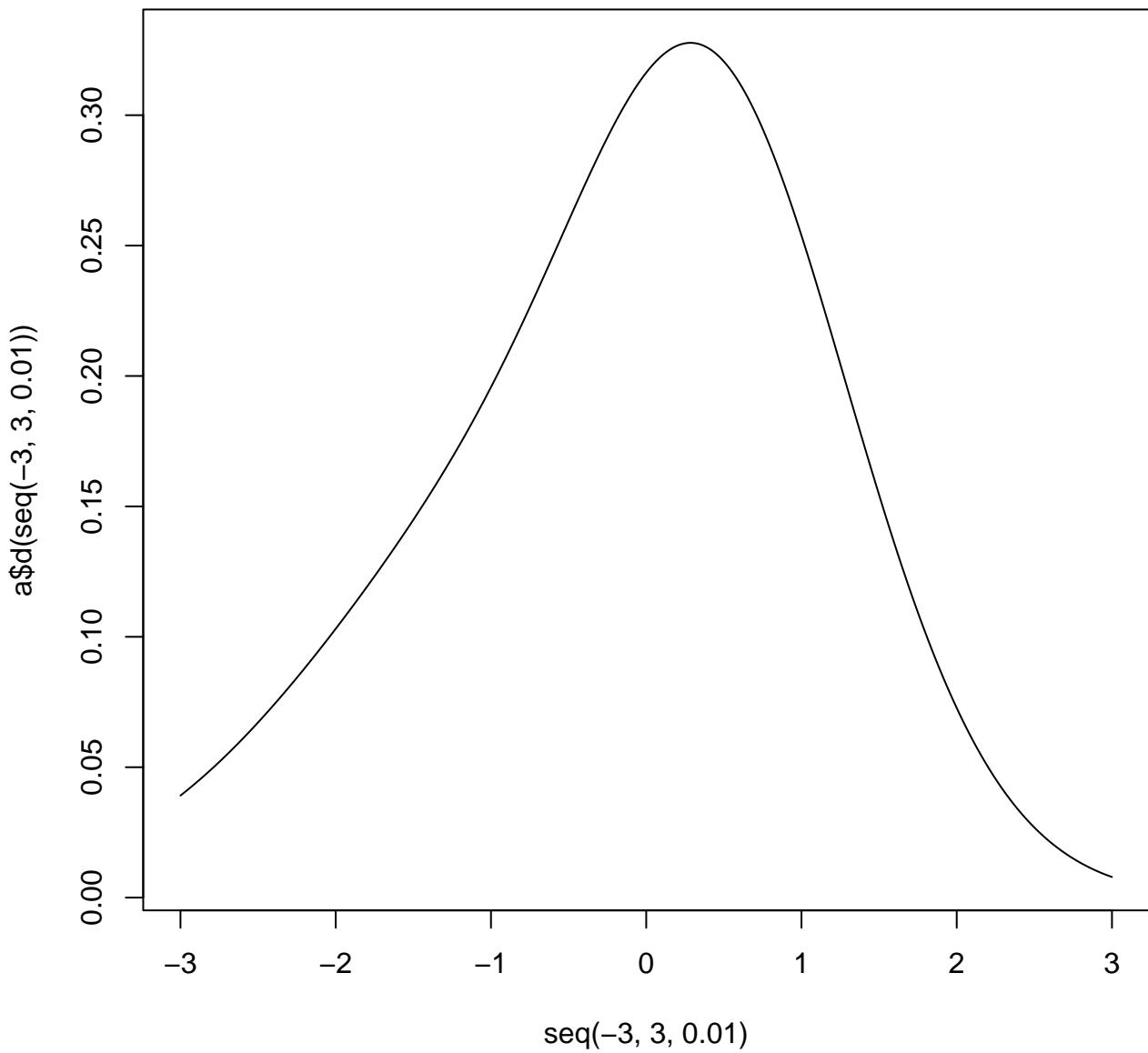


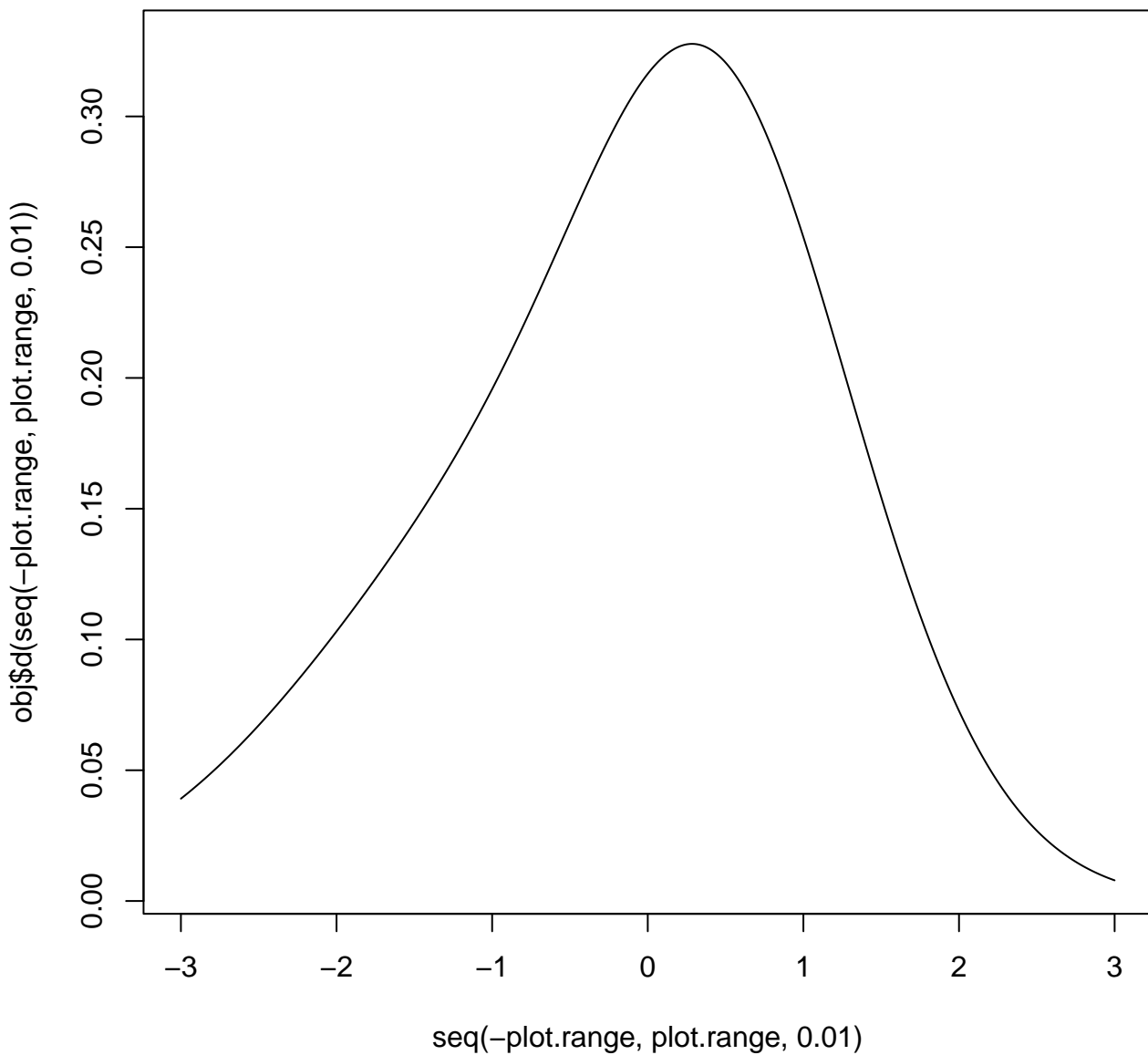


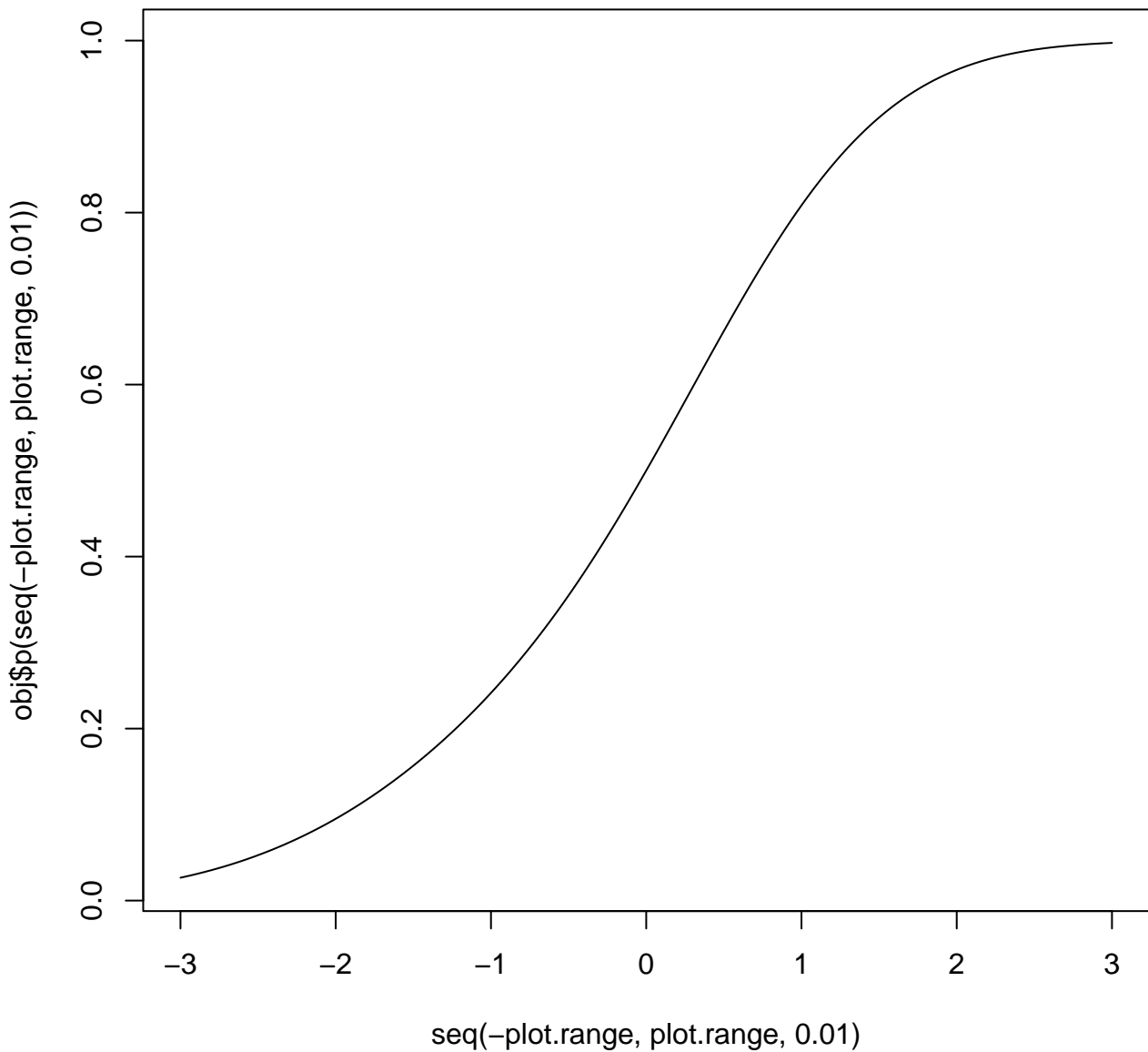
Histogram of sample

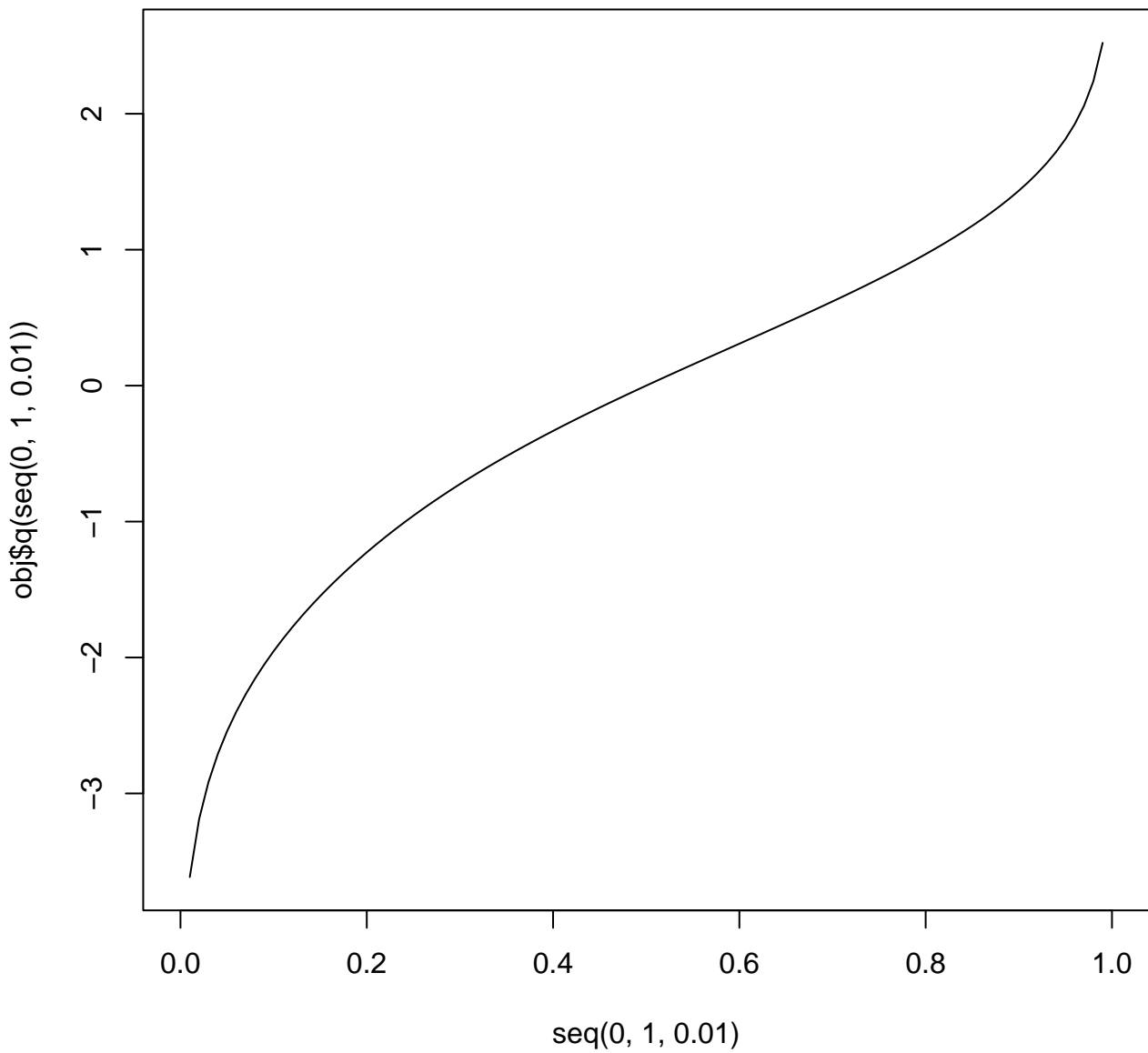




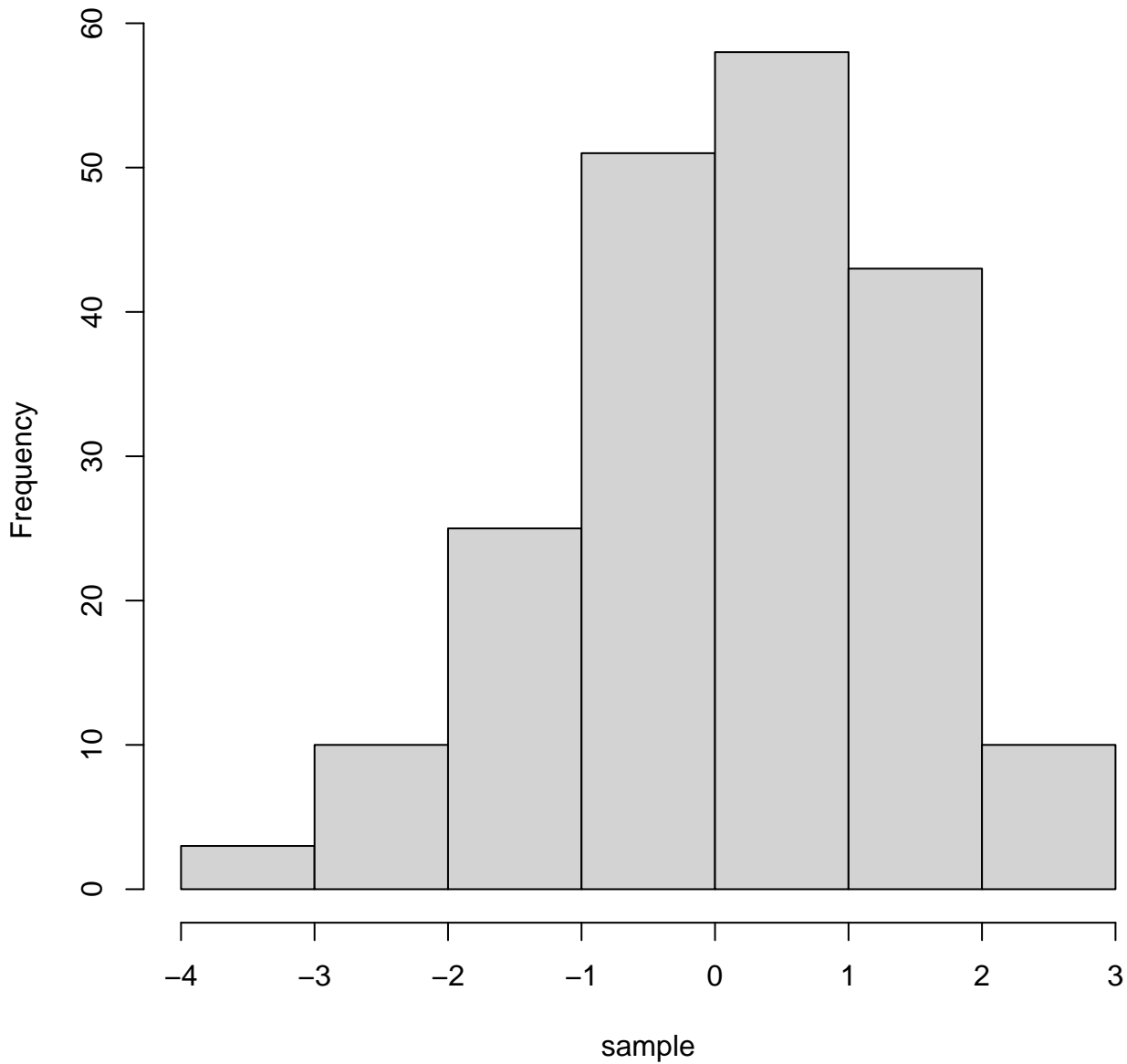


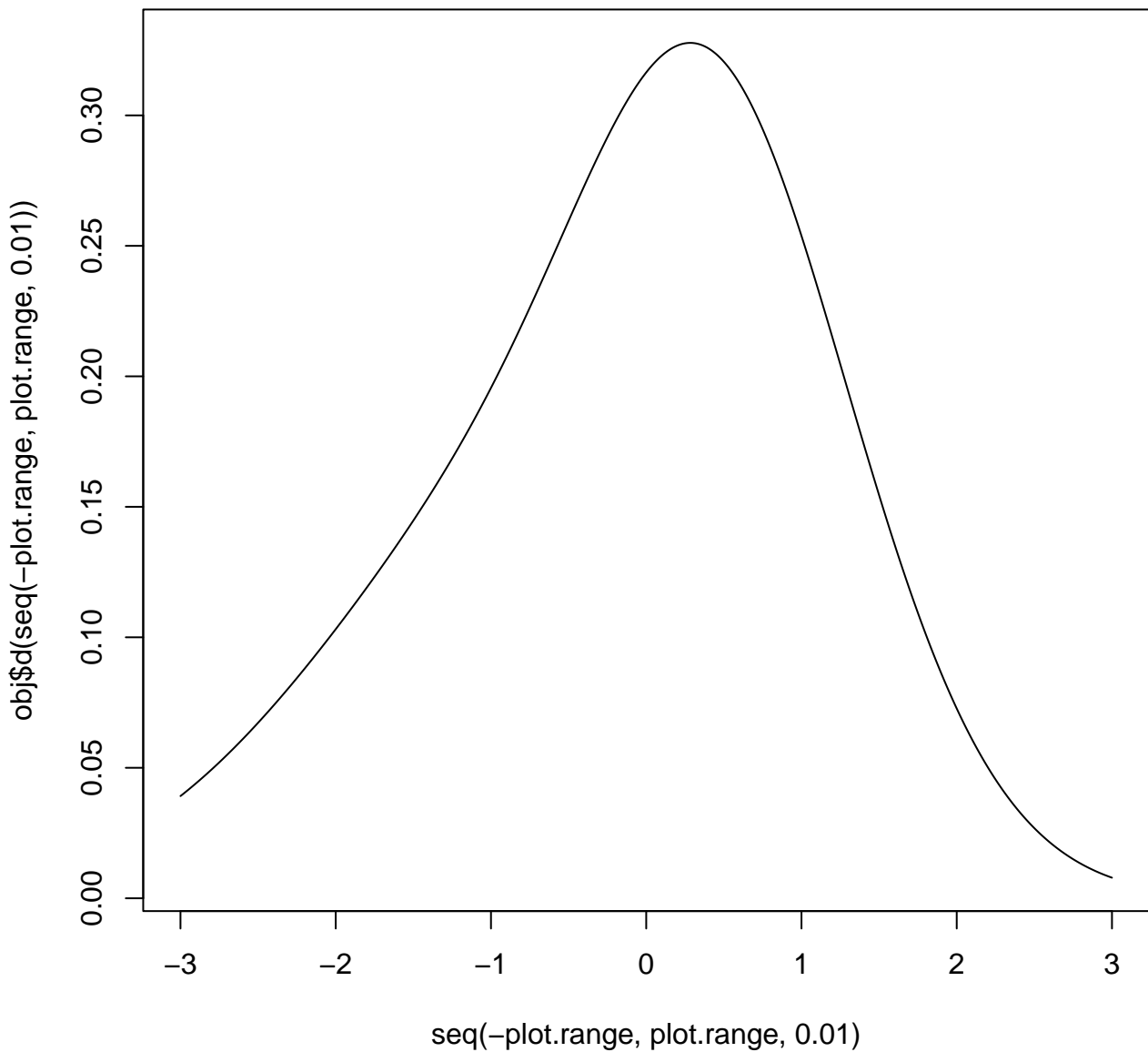


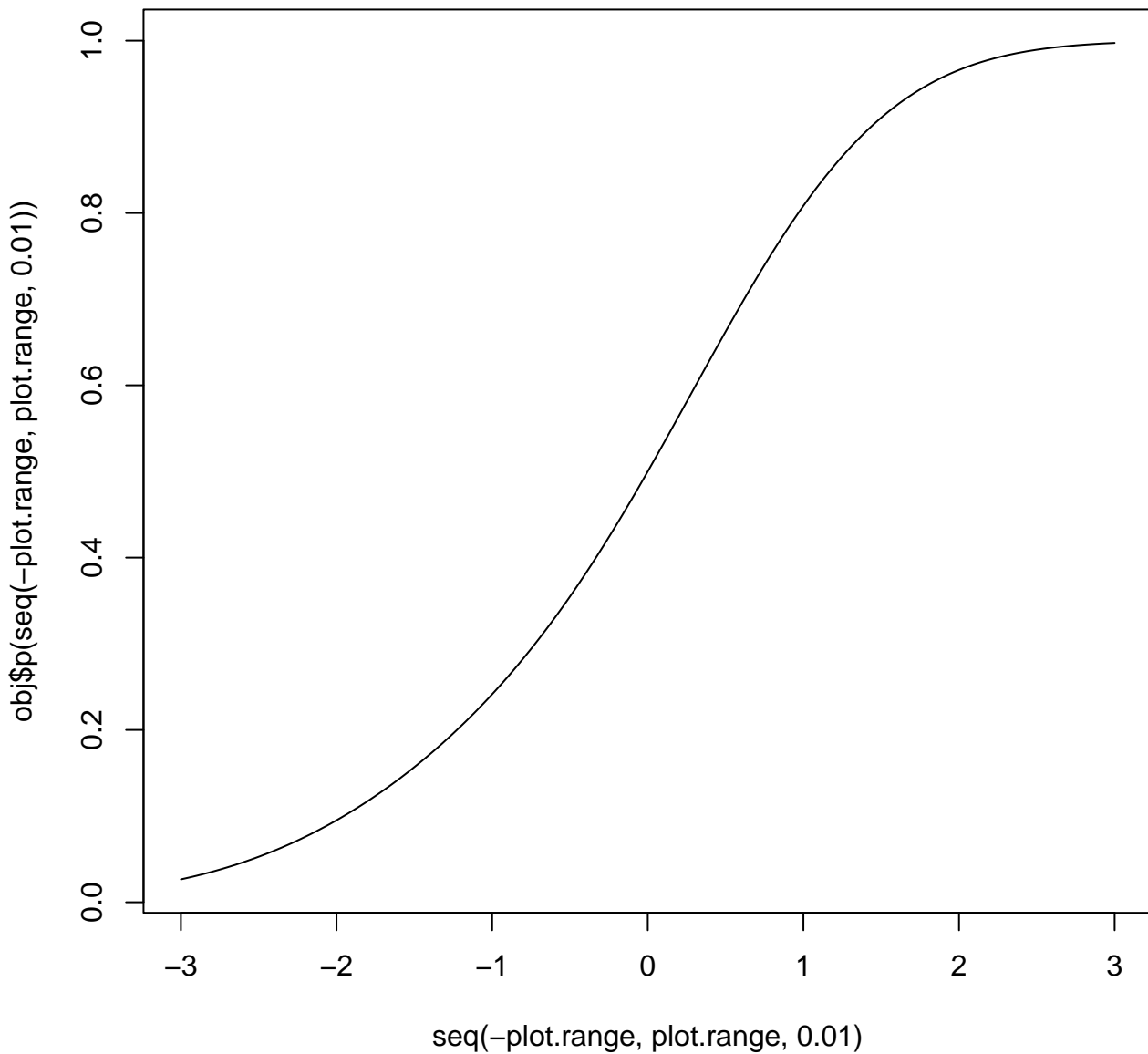


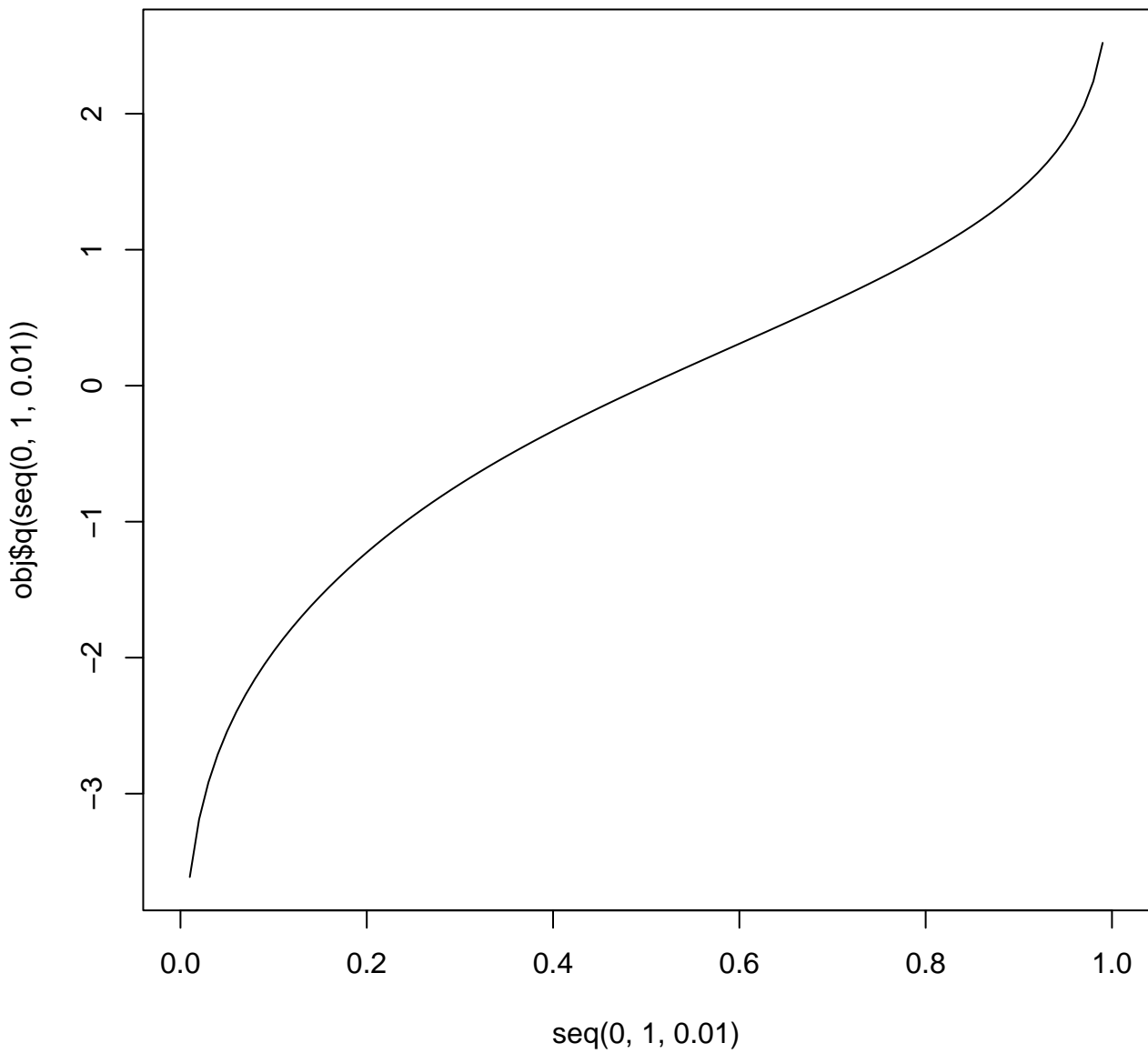


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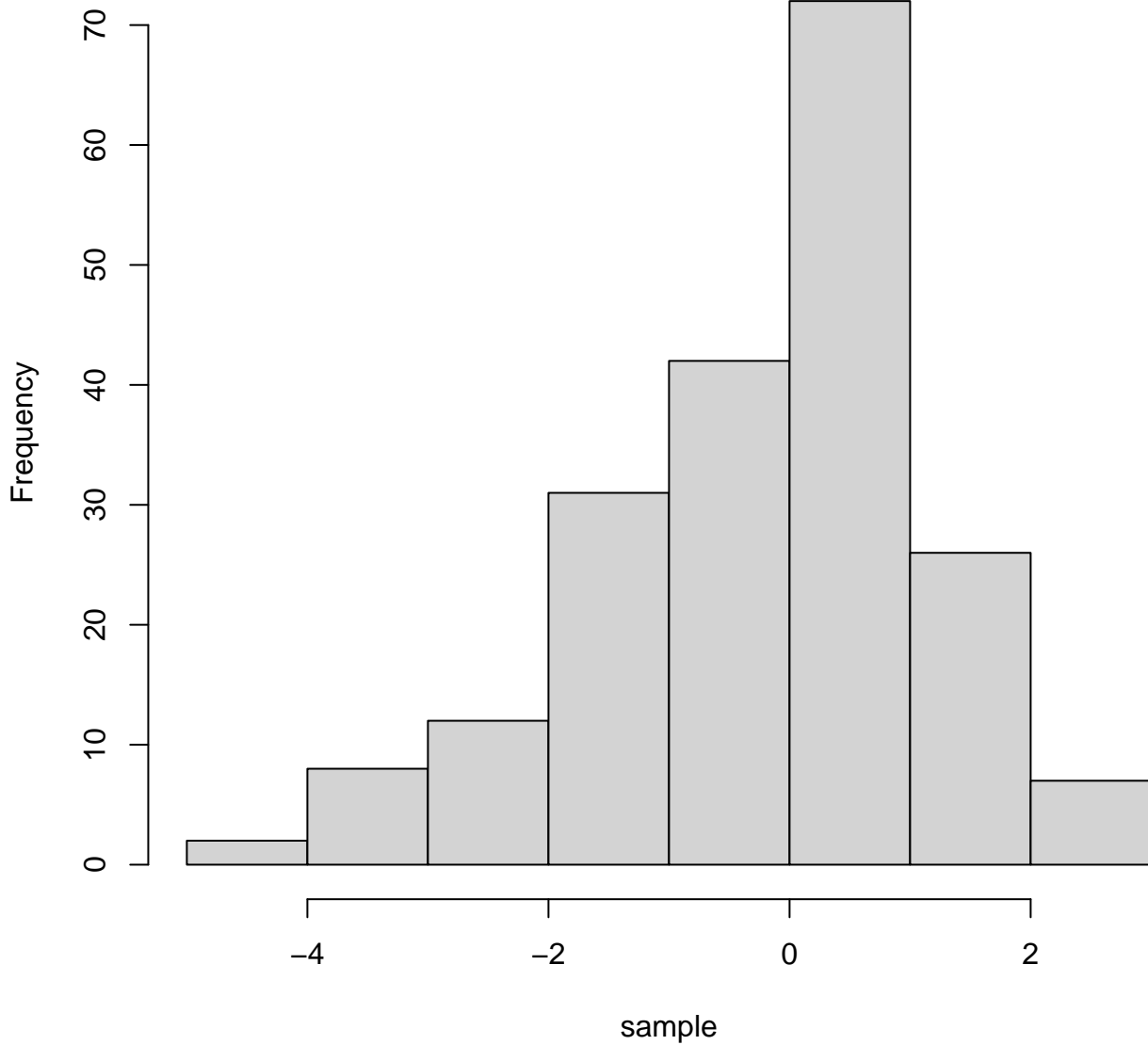


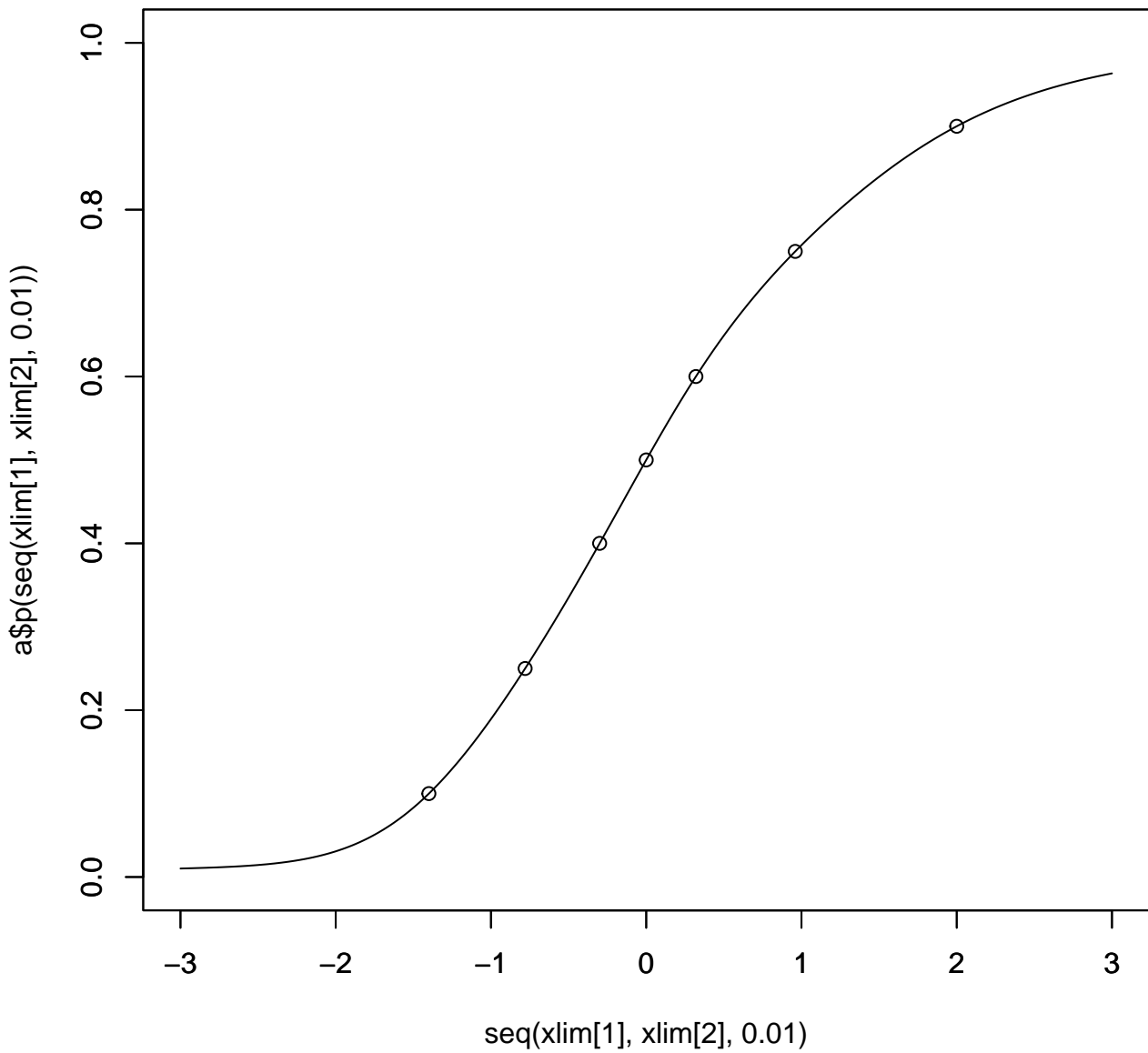


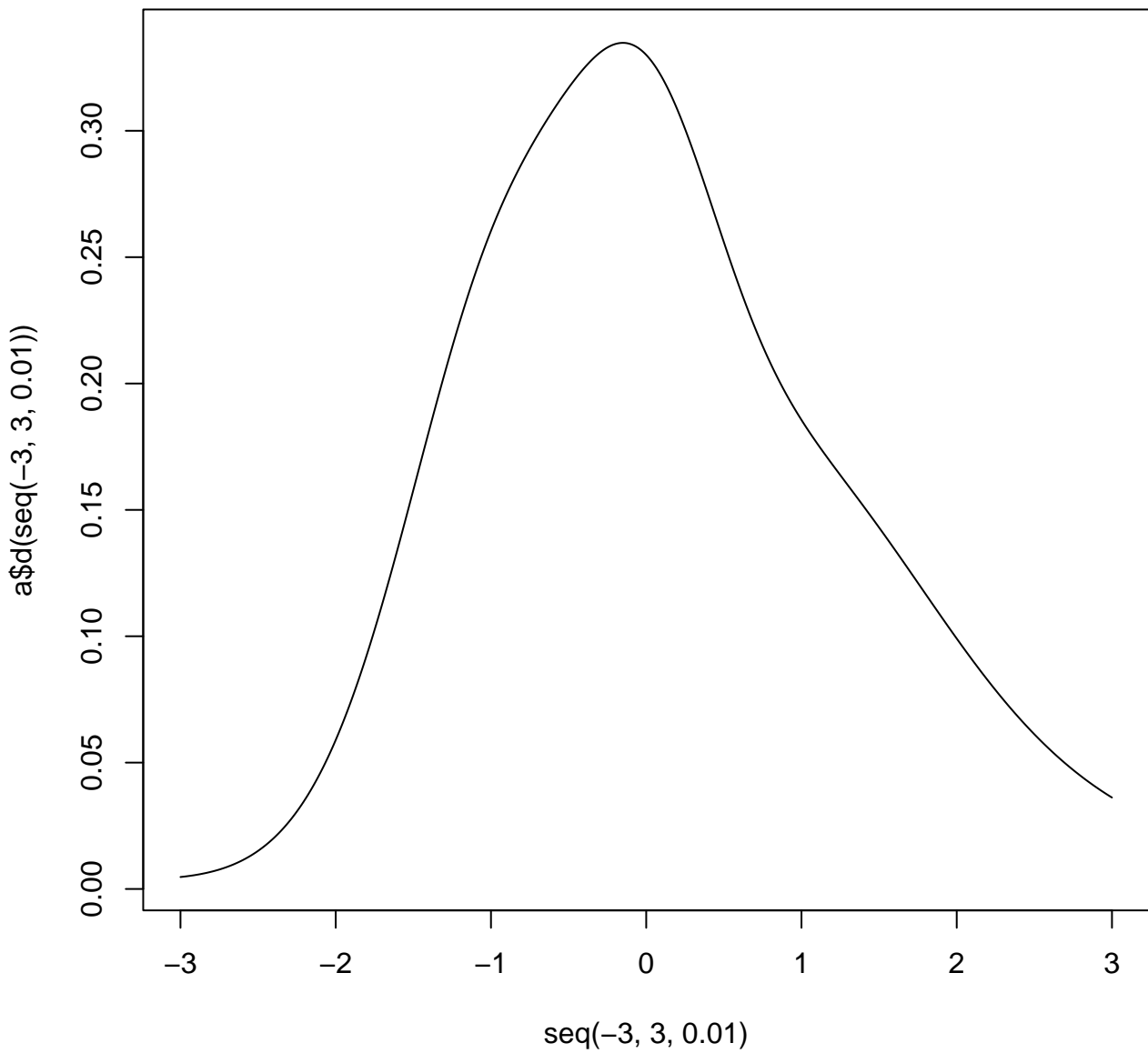


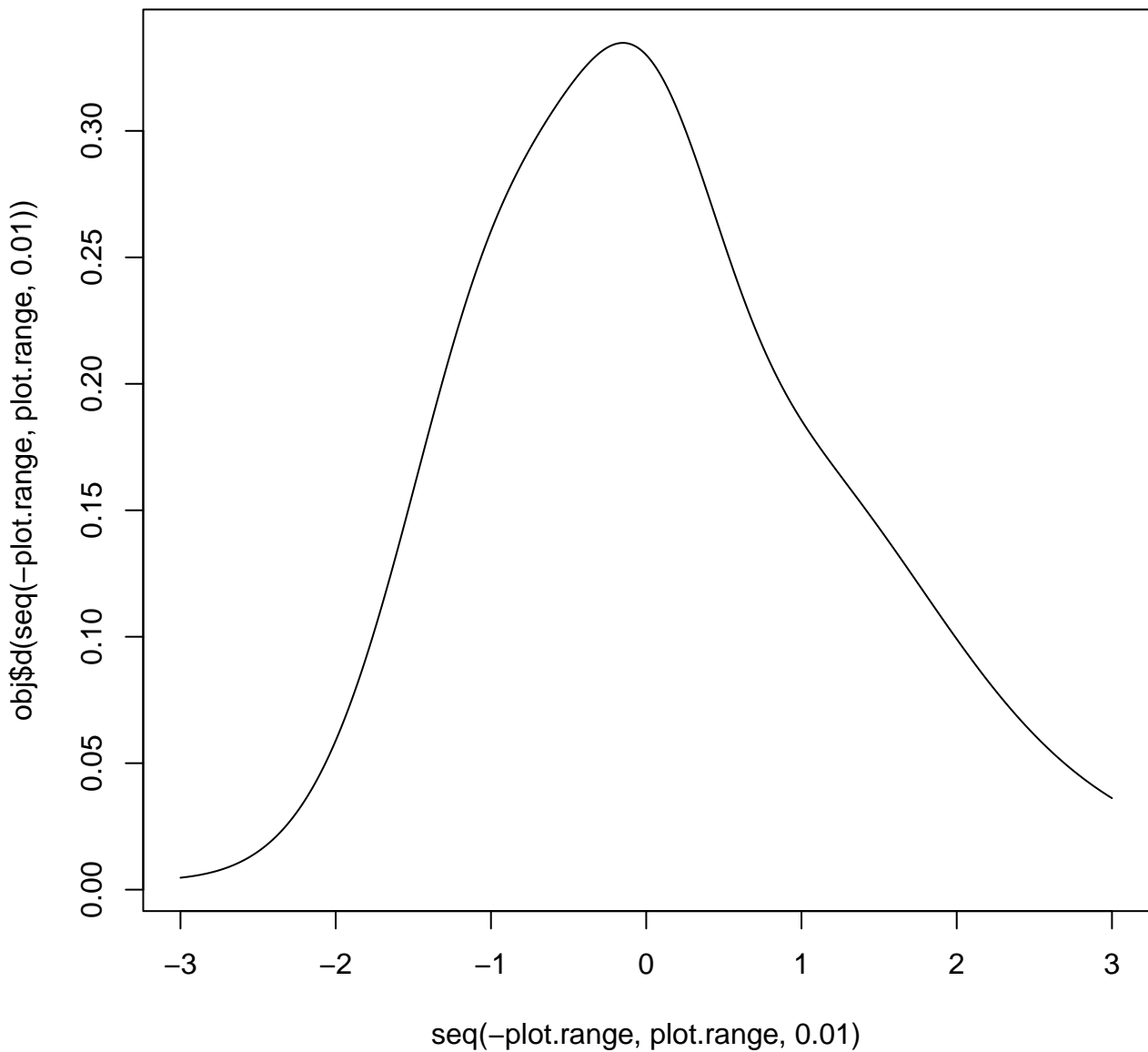


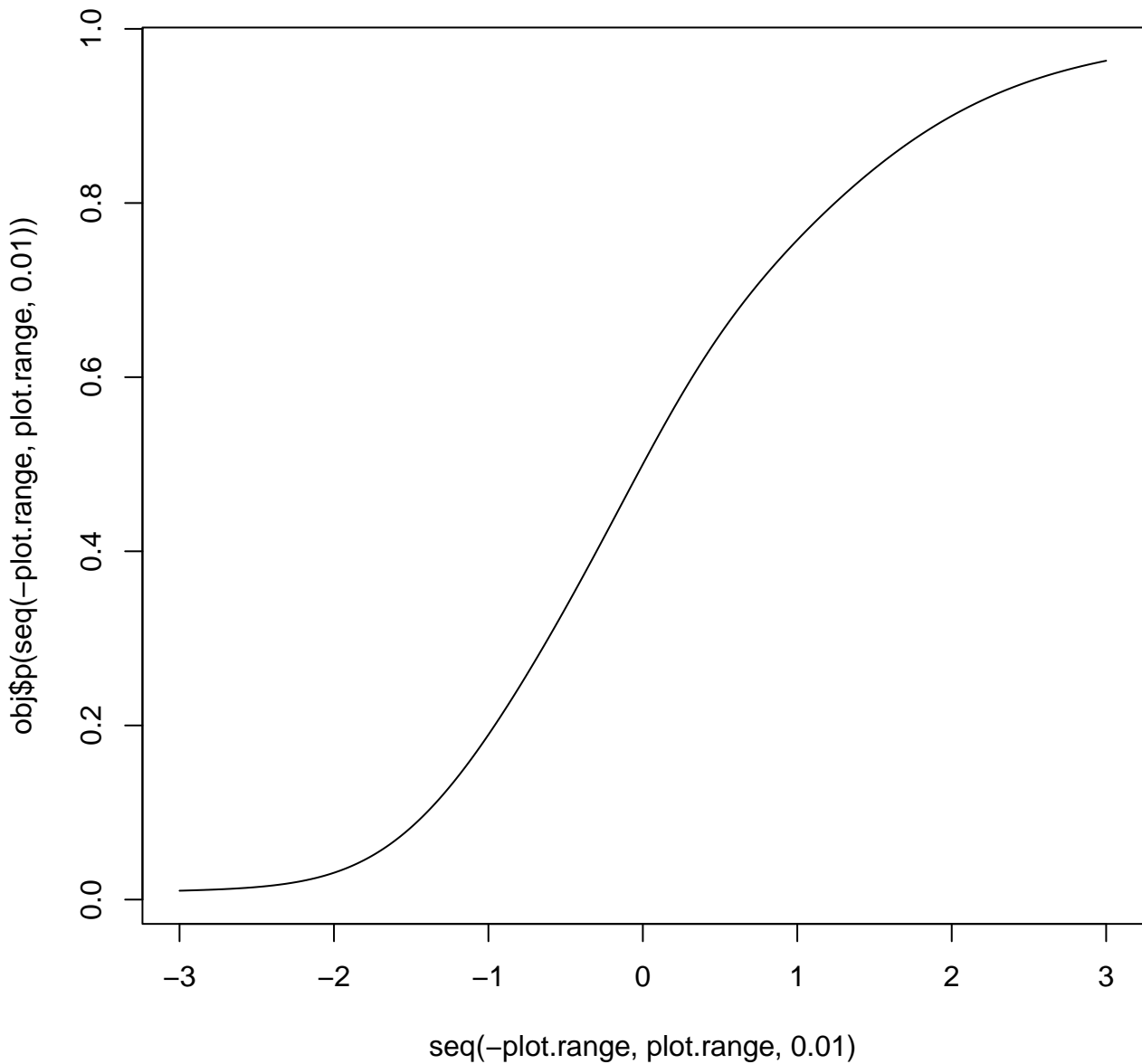
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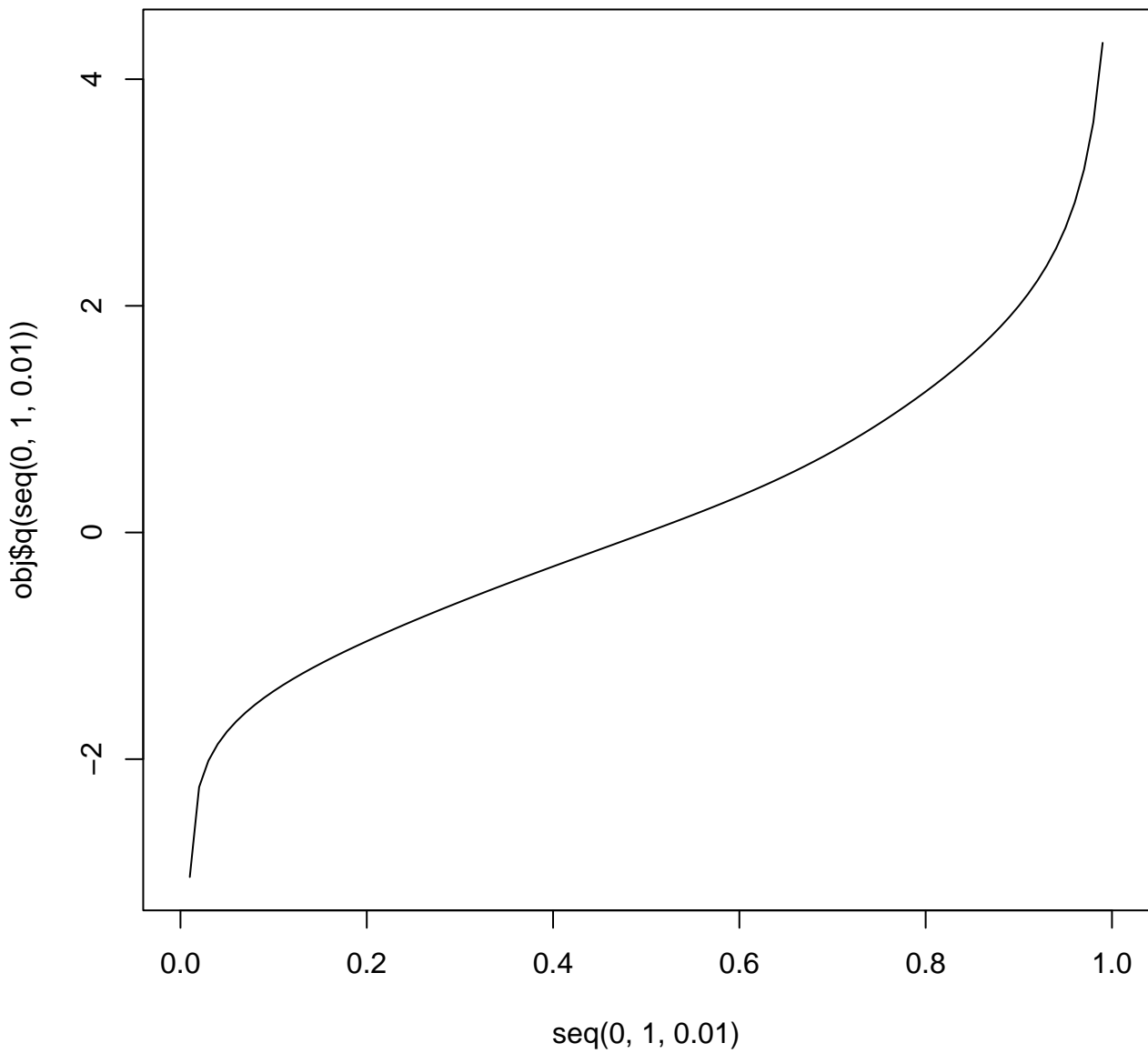




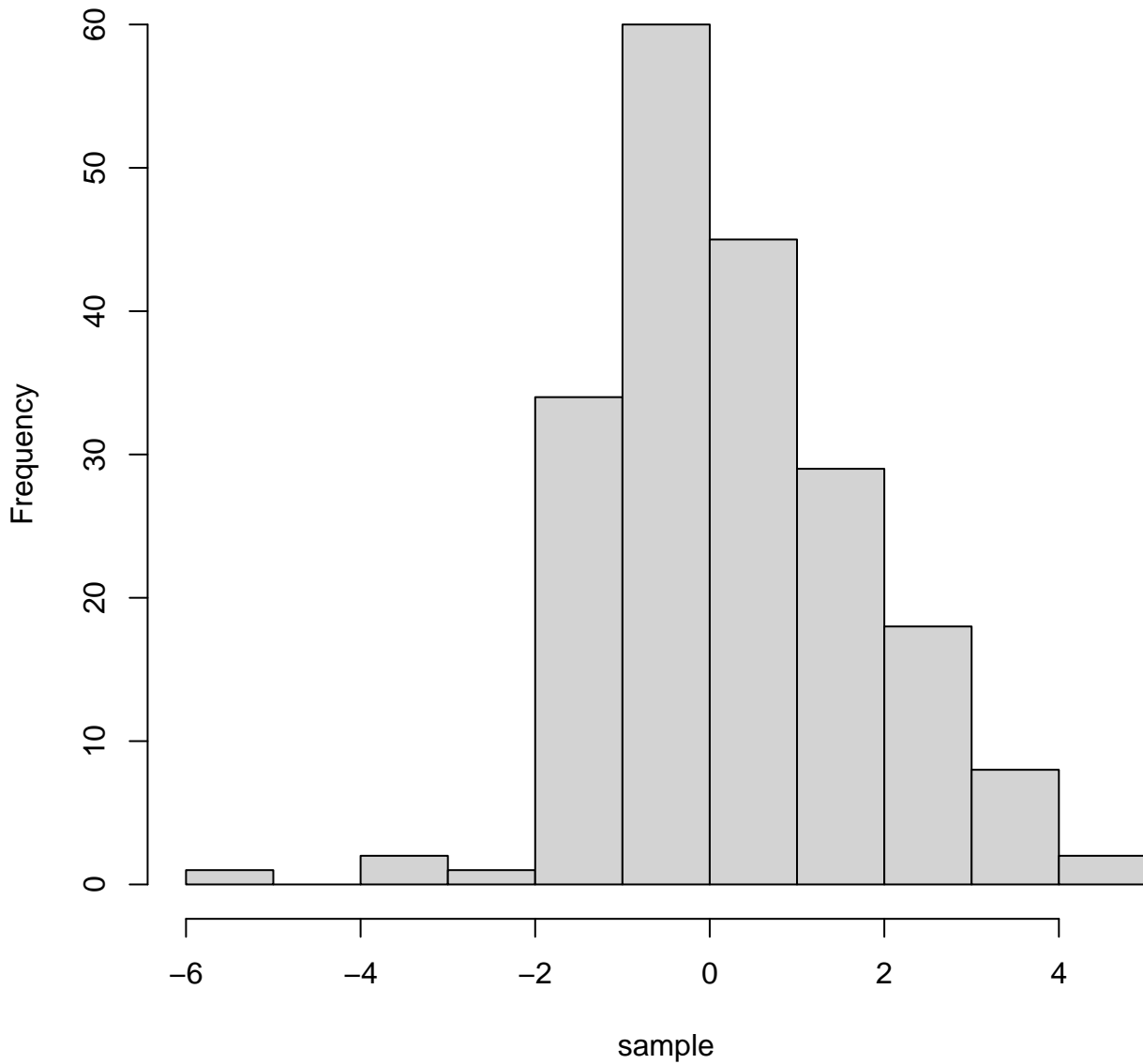


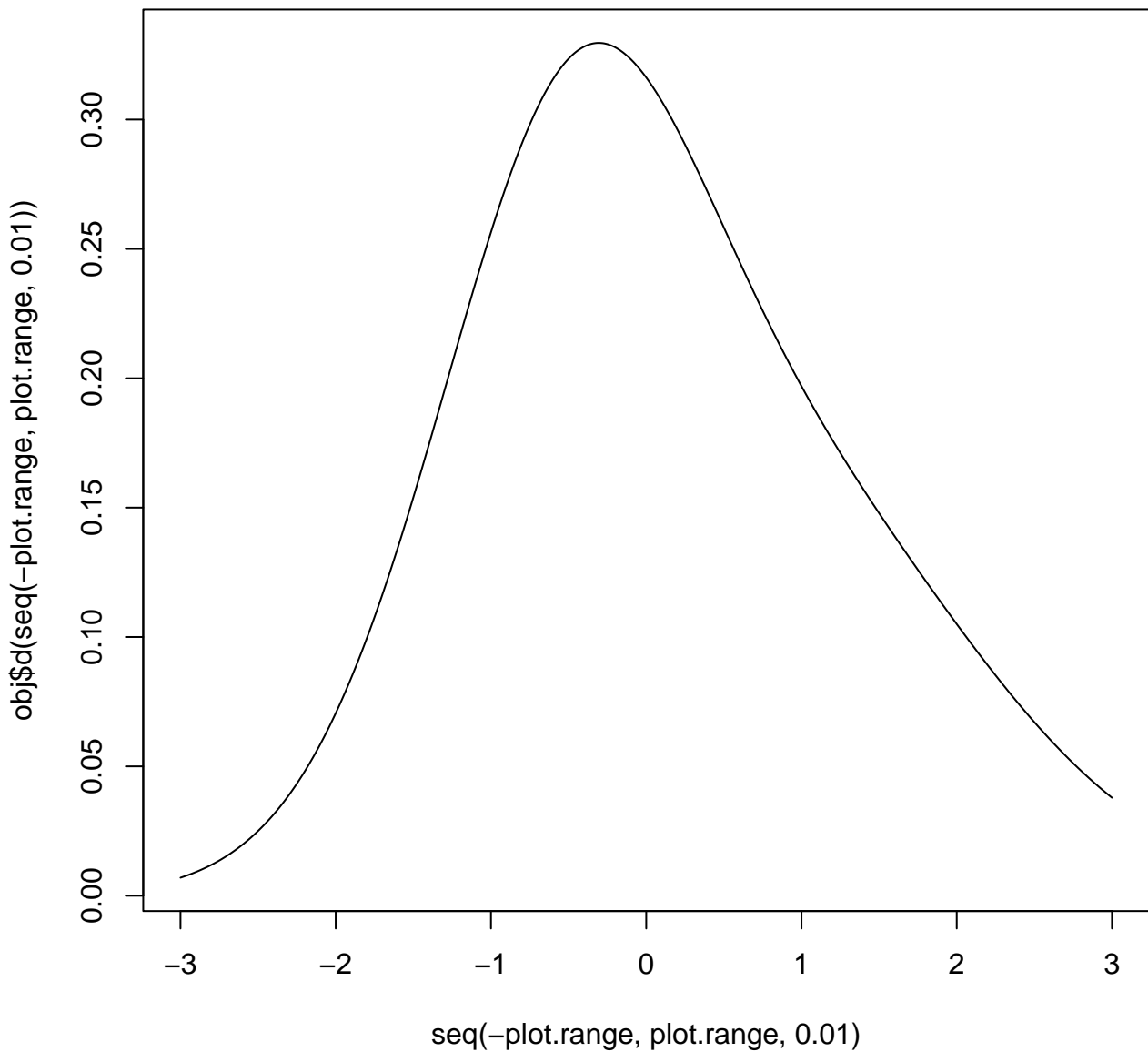


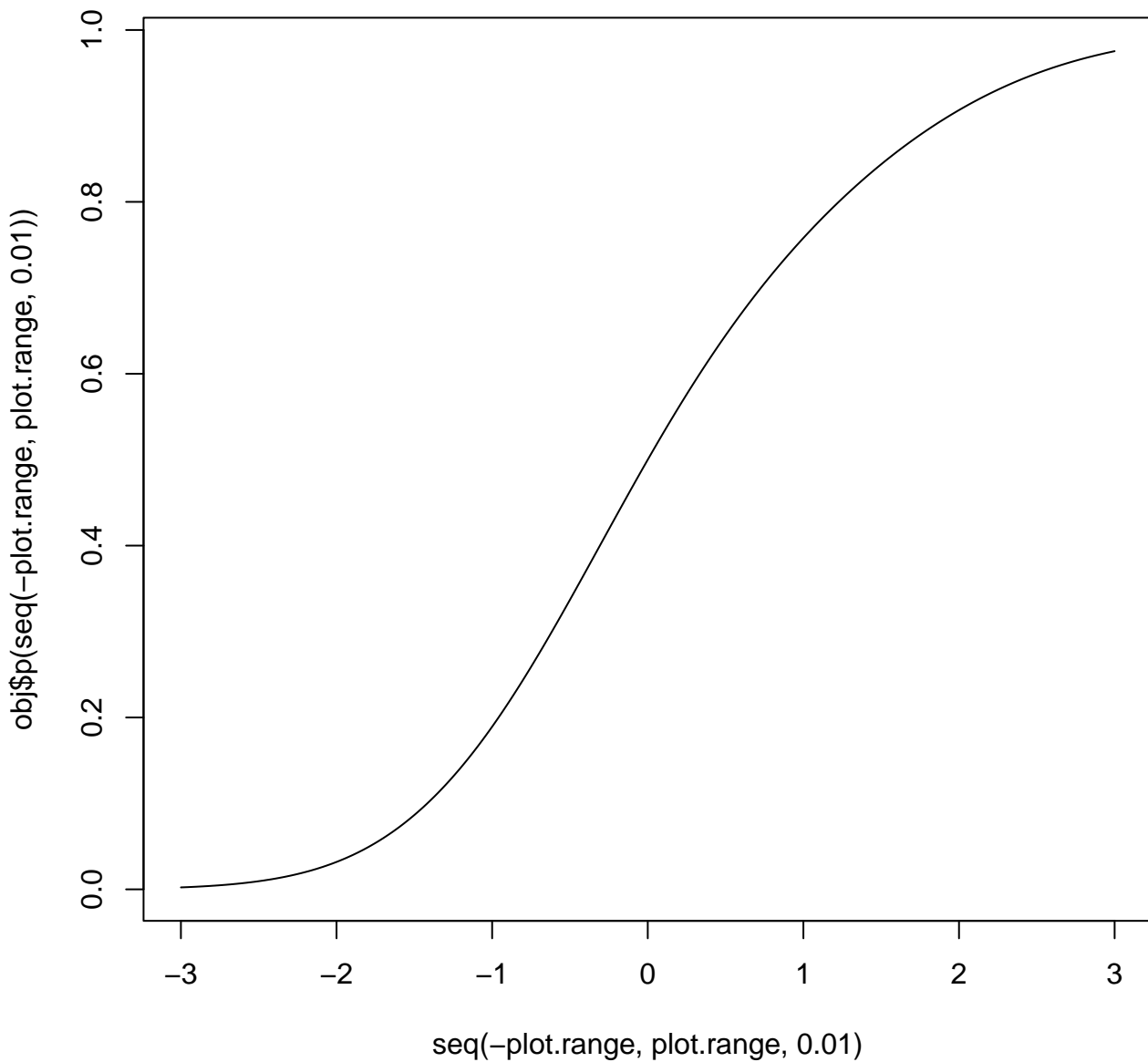


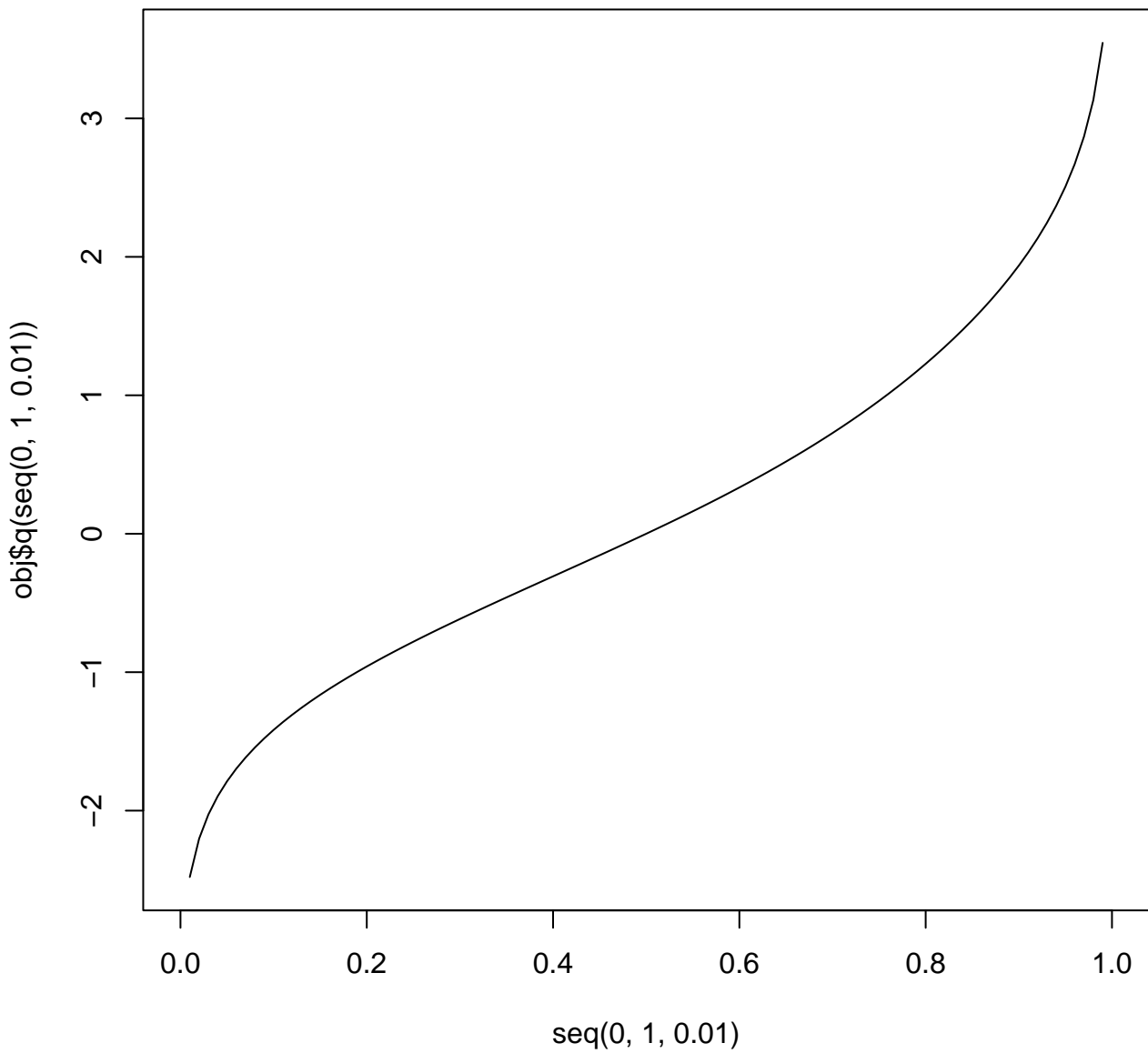


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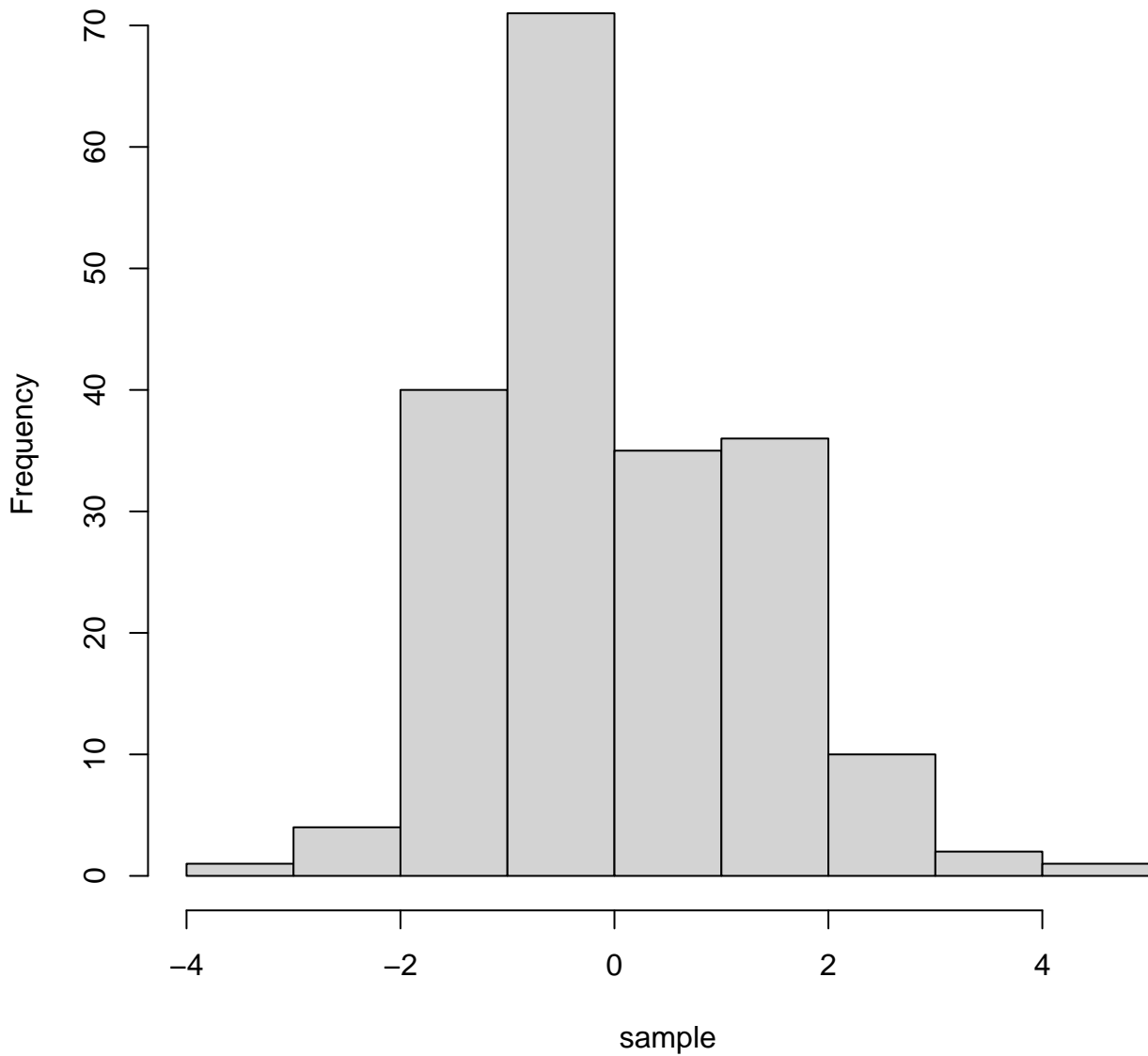


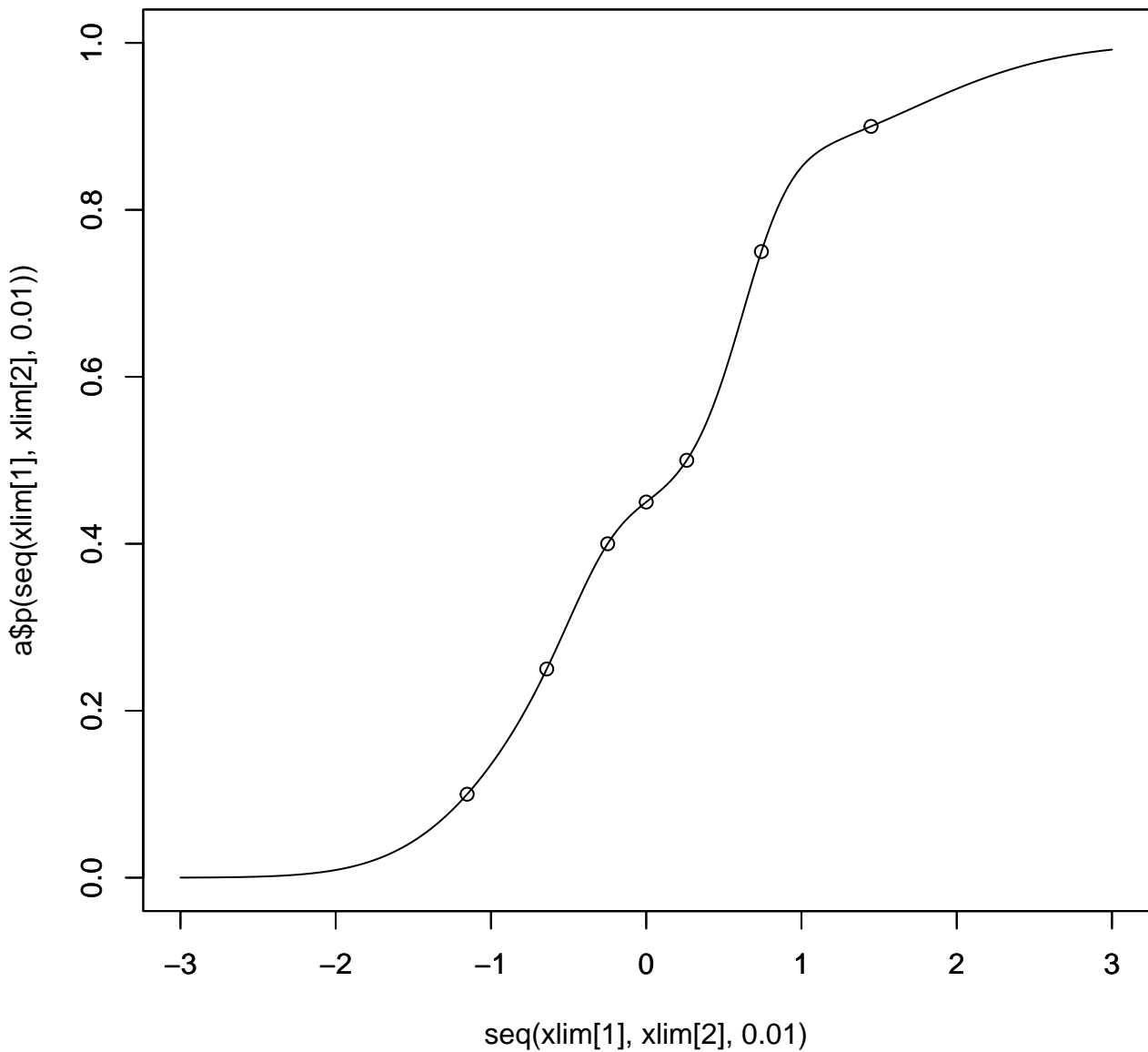


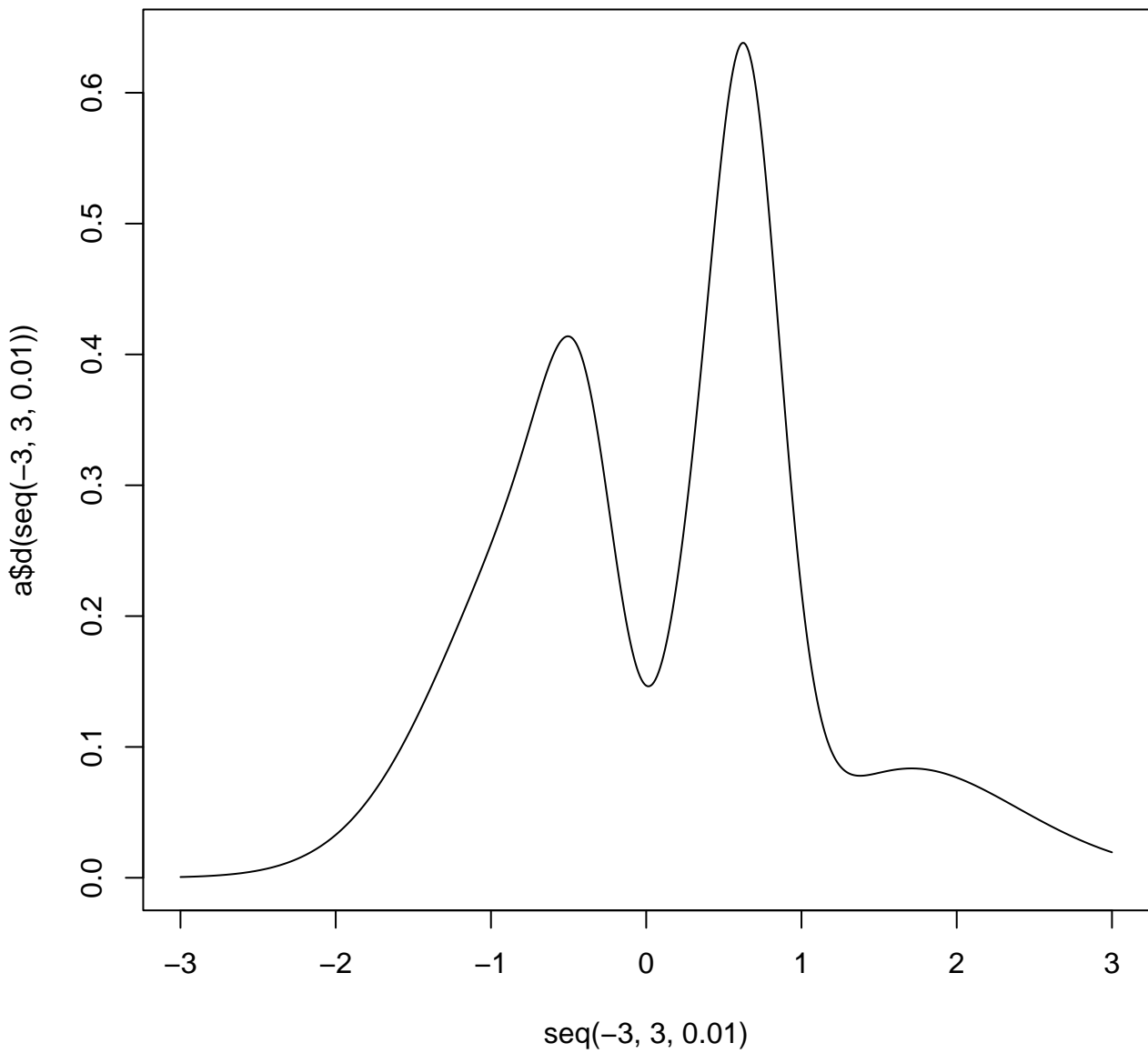


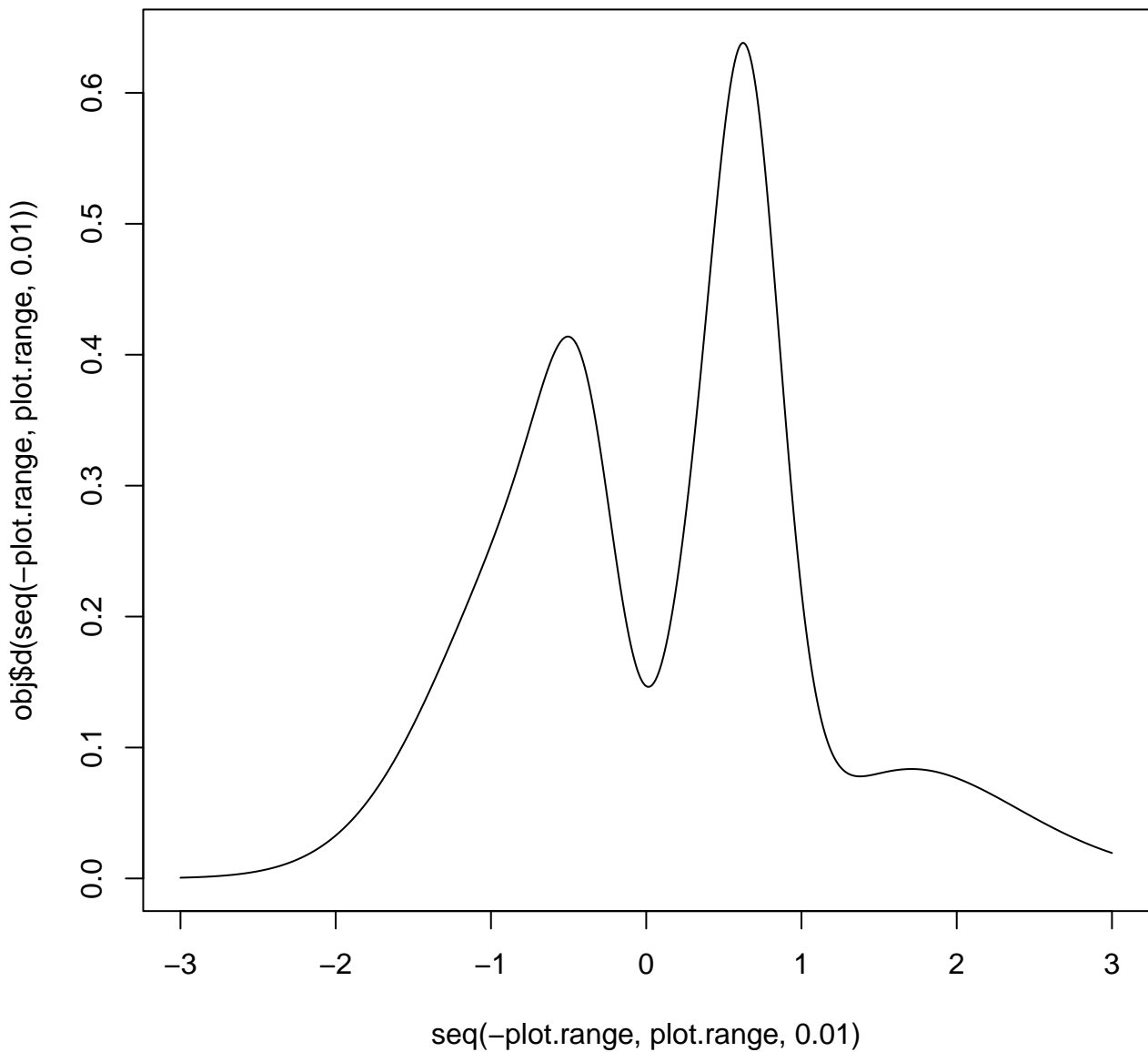


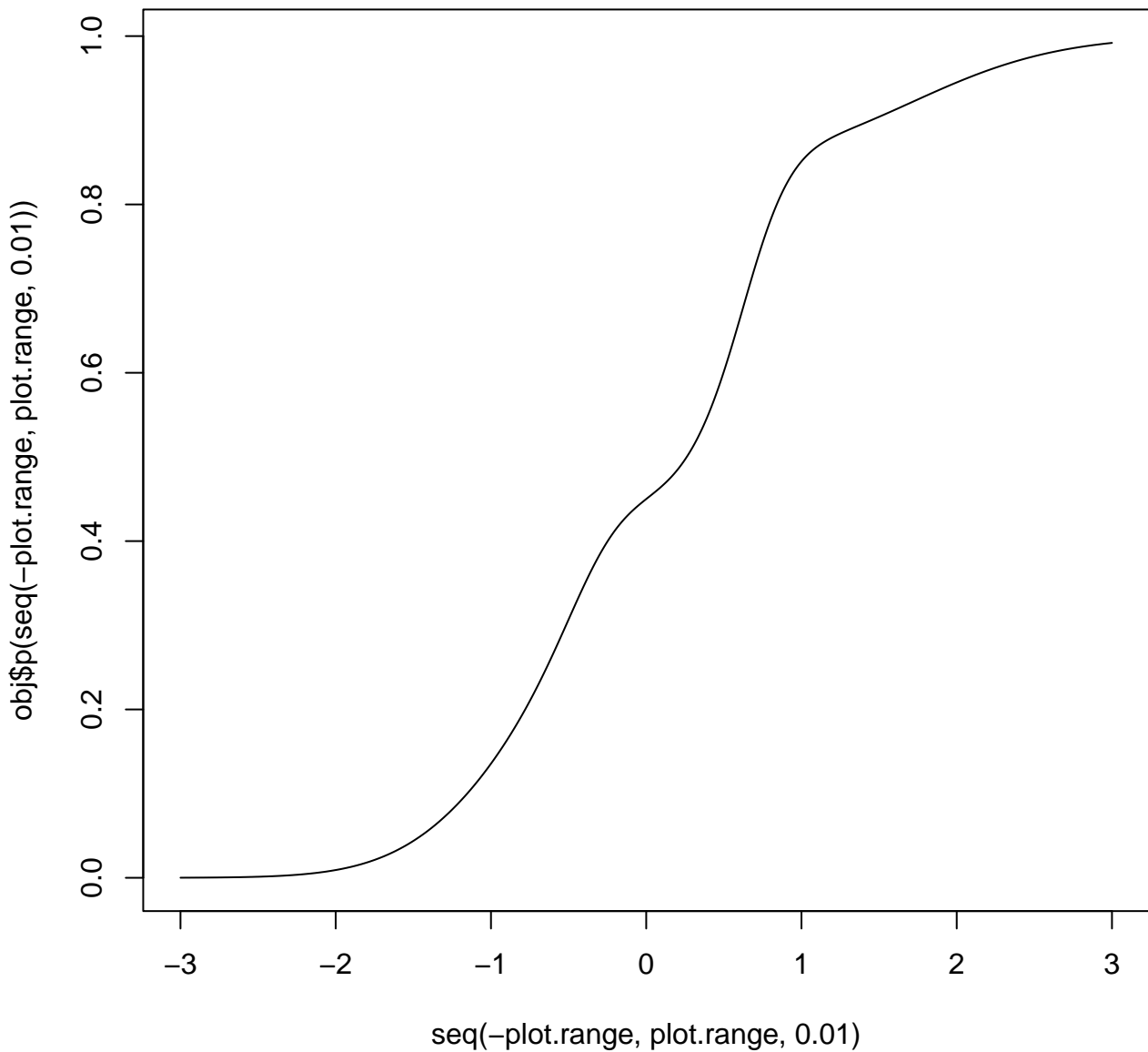
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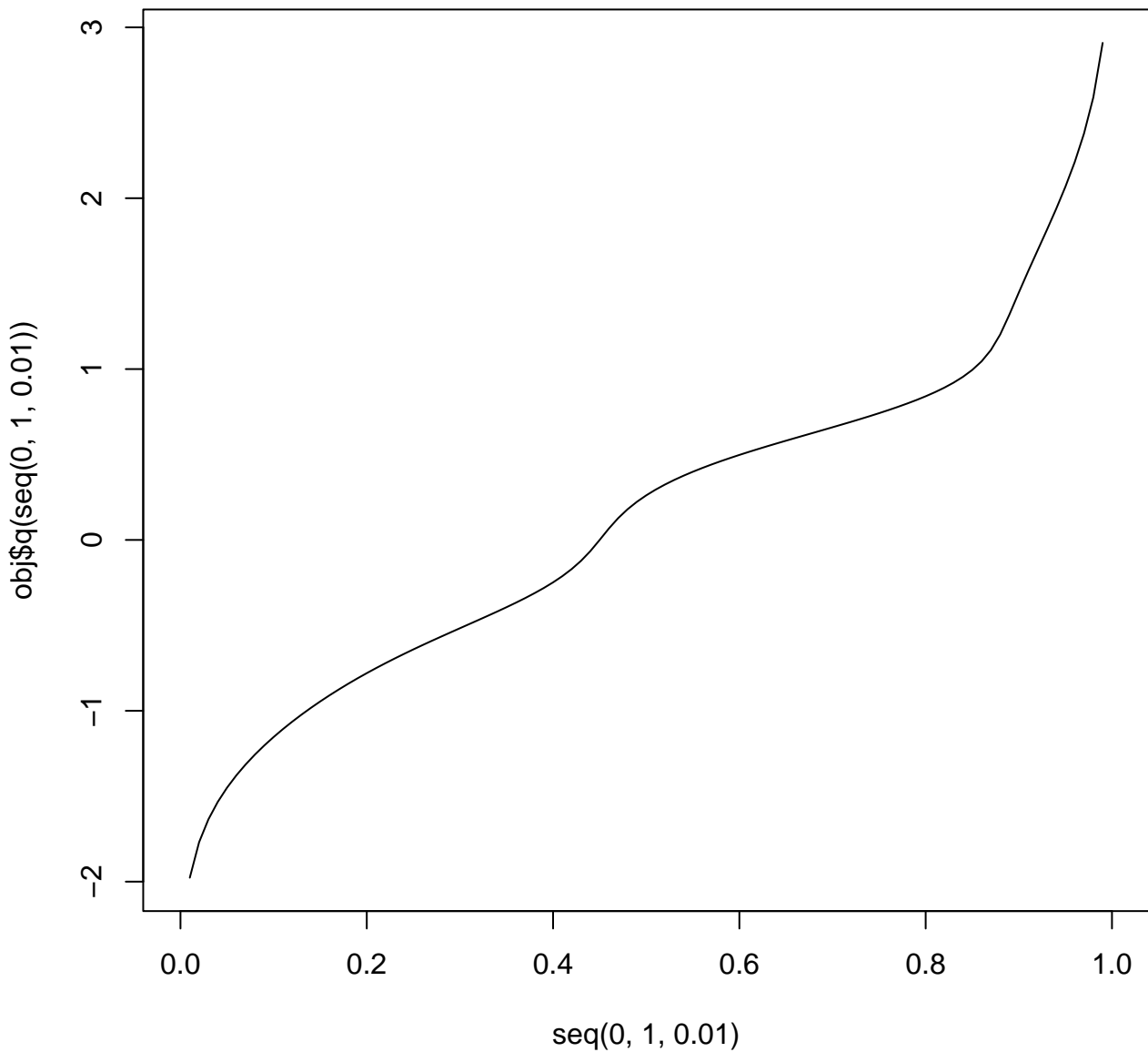




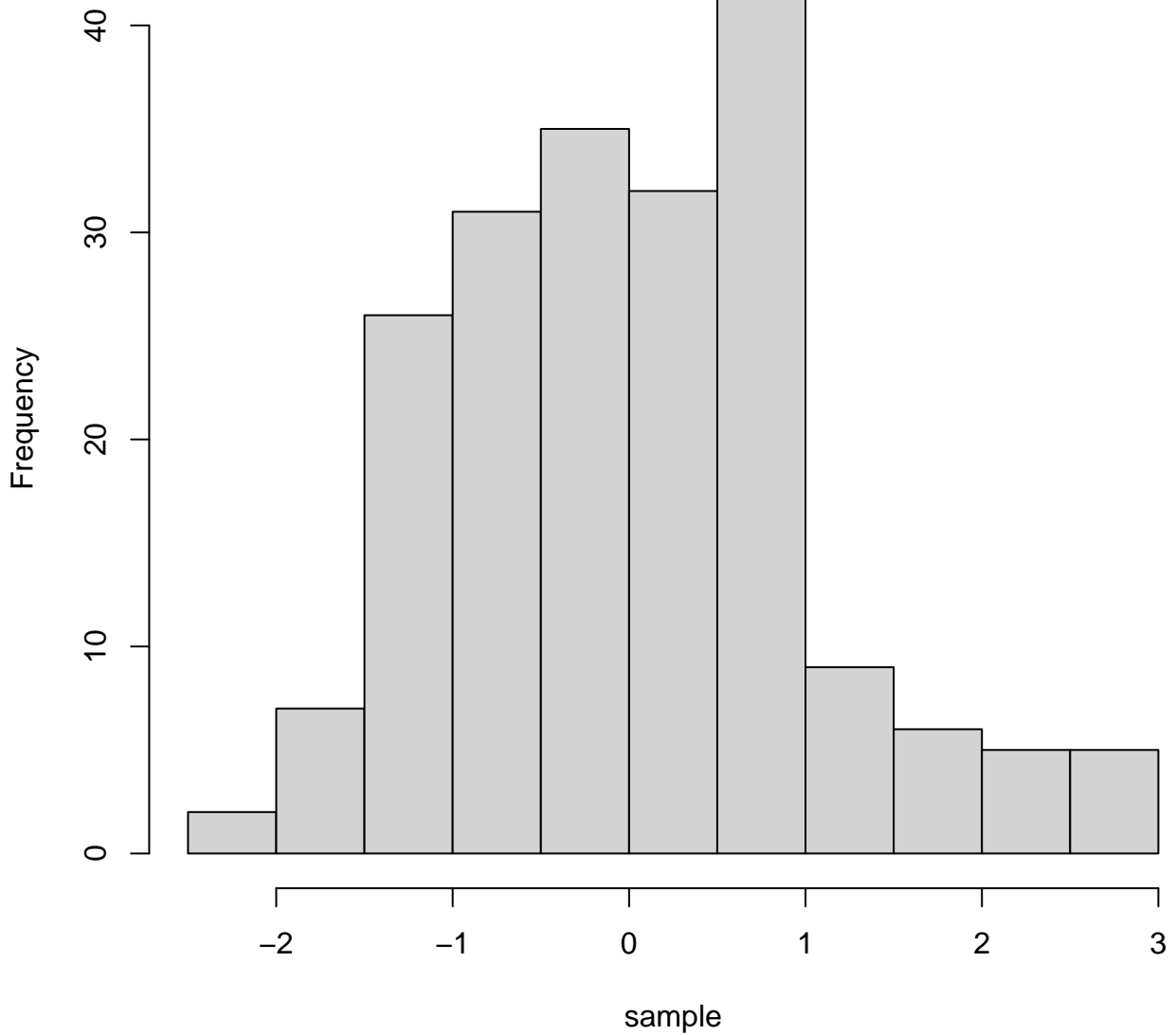


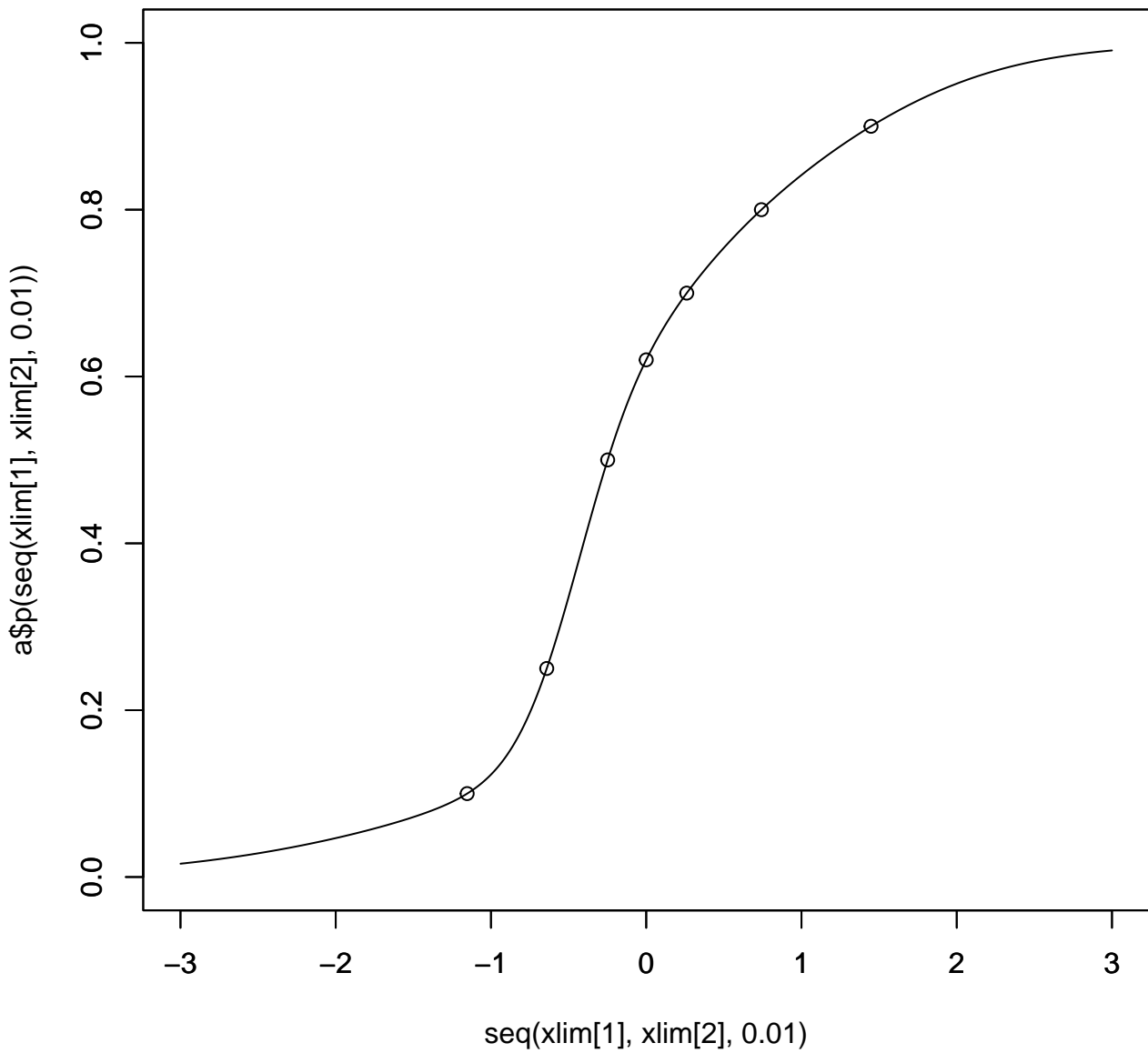


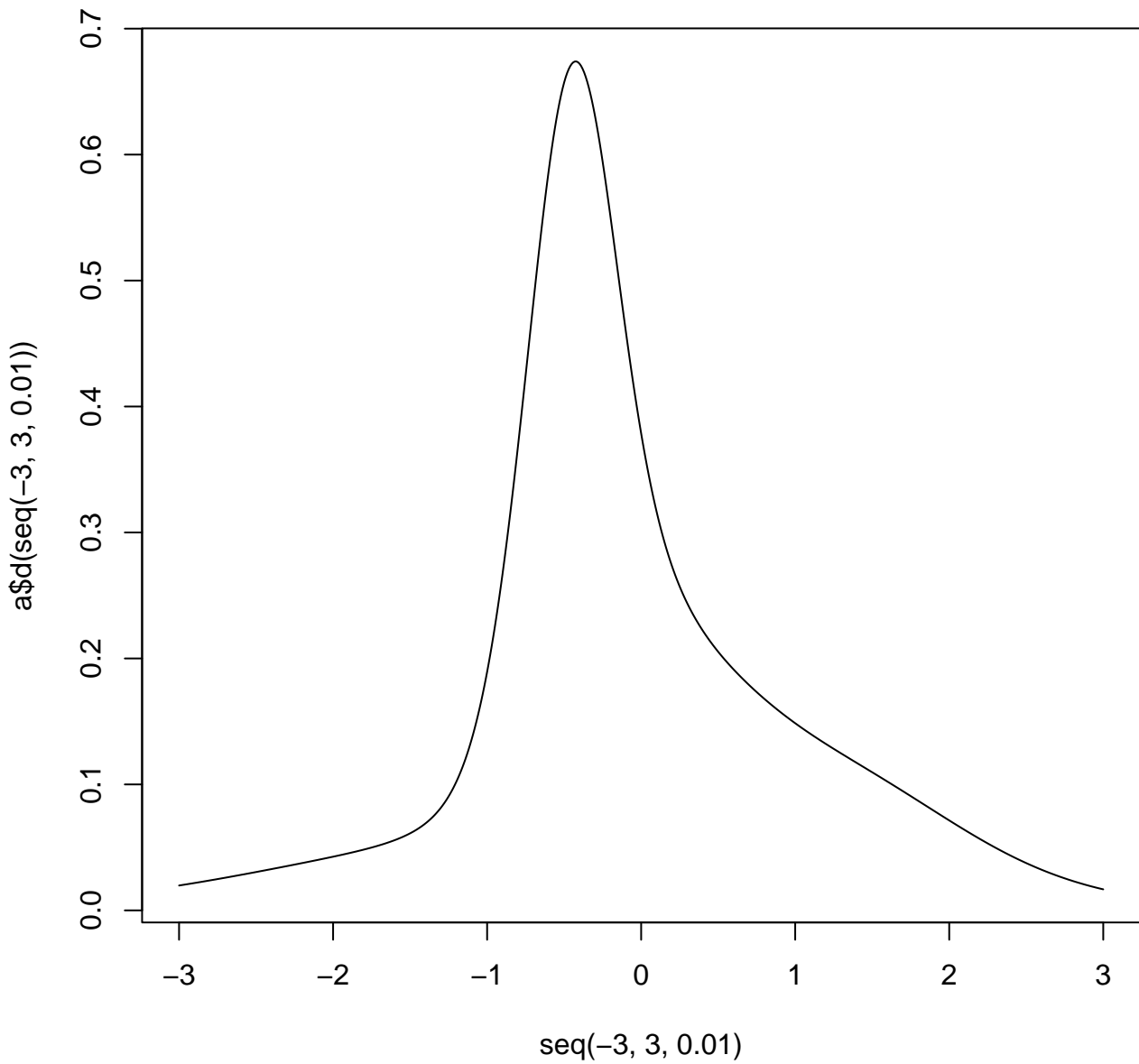


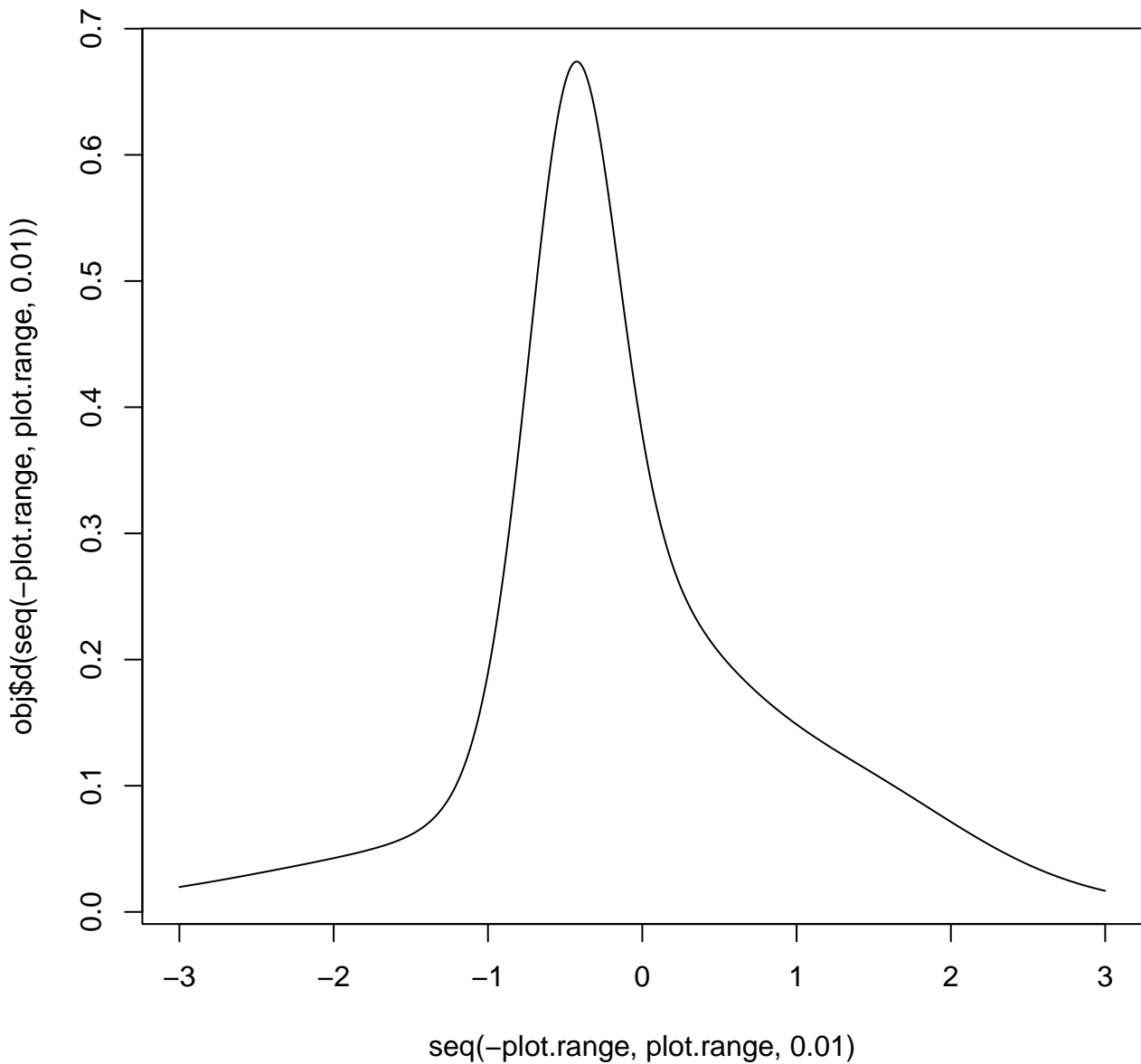


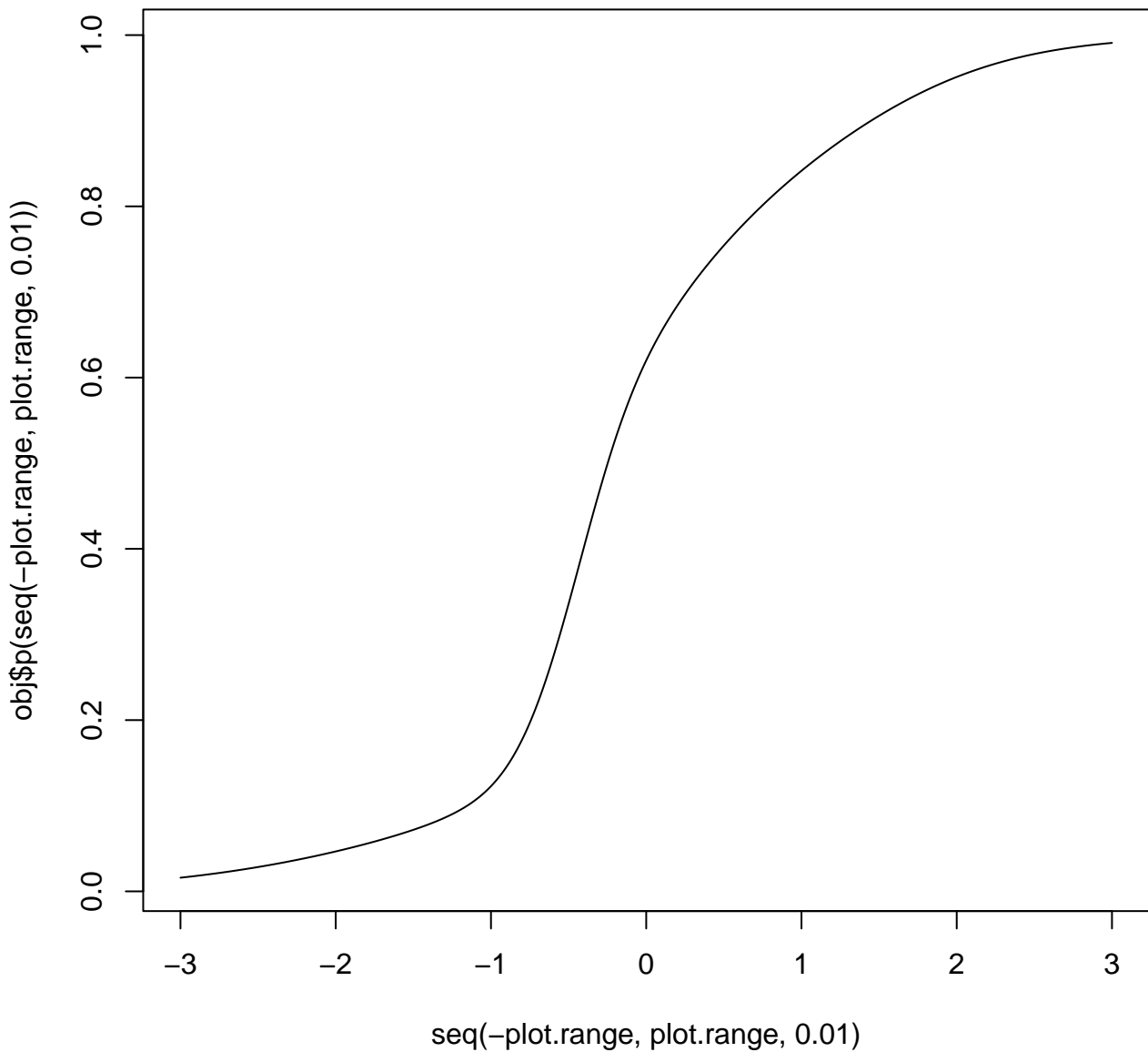
Histogram of sample

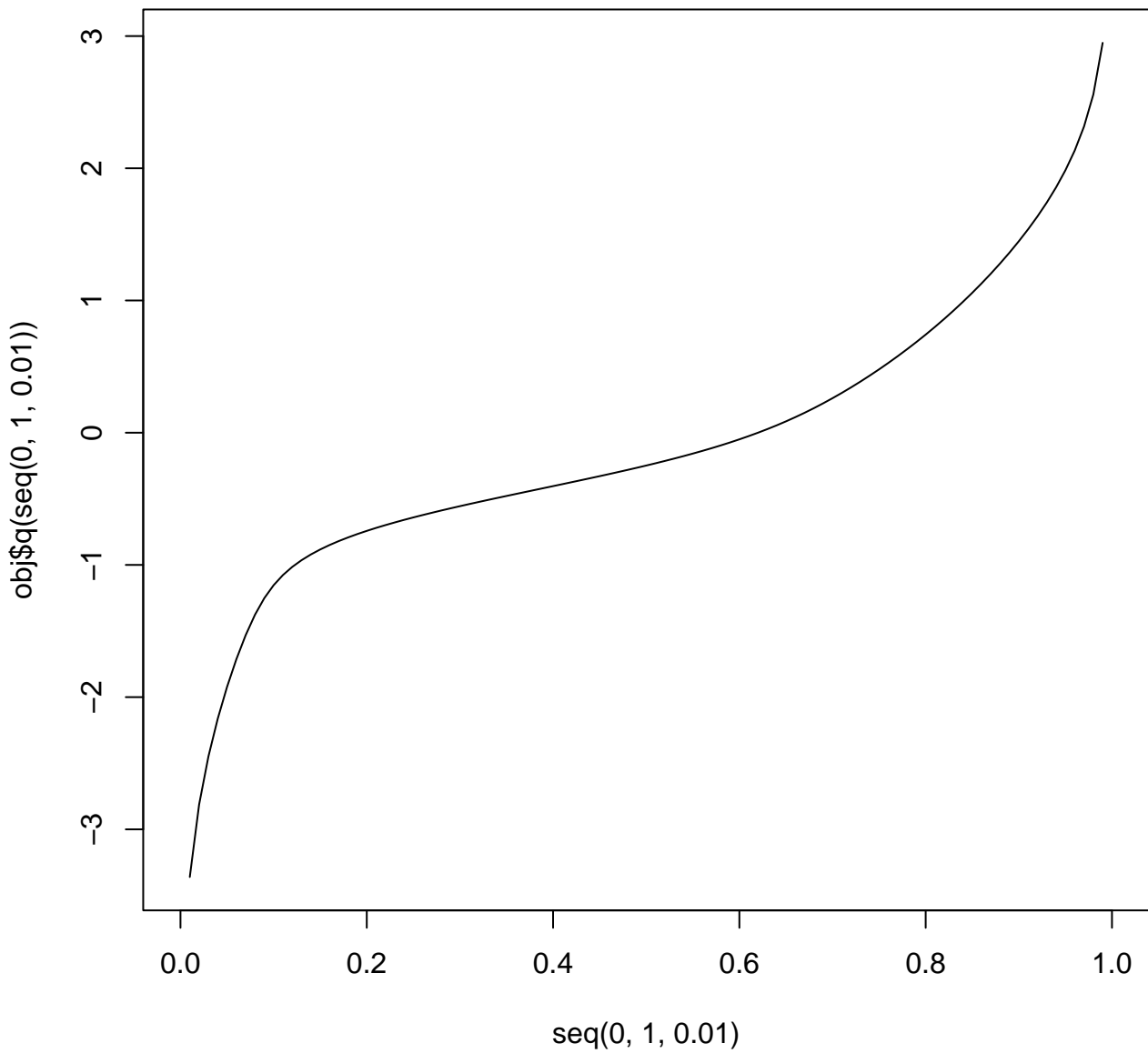




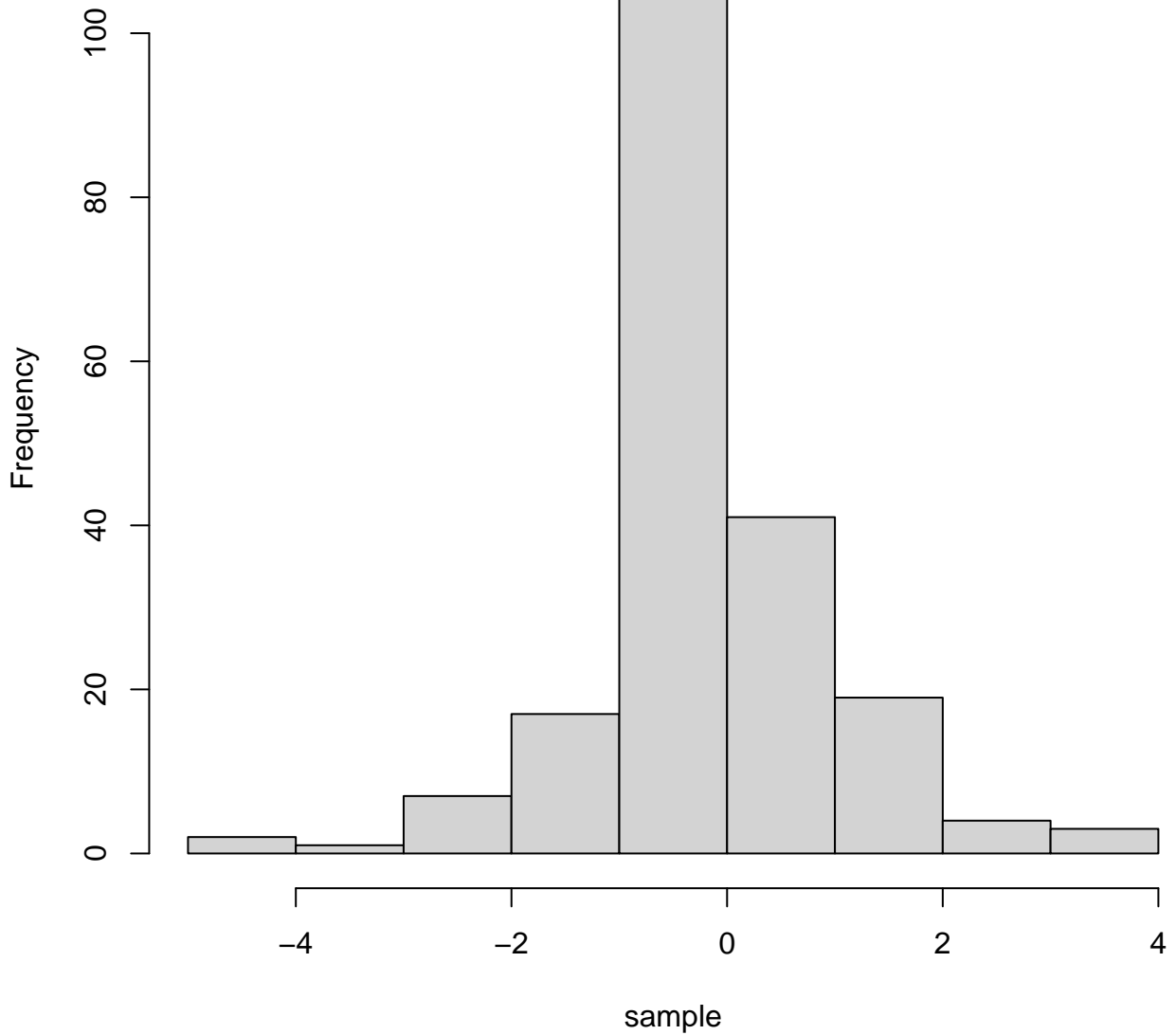


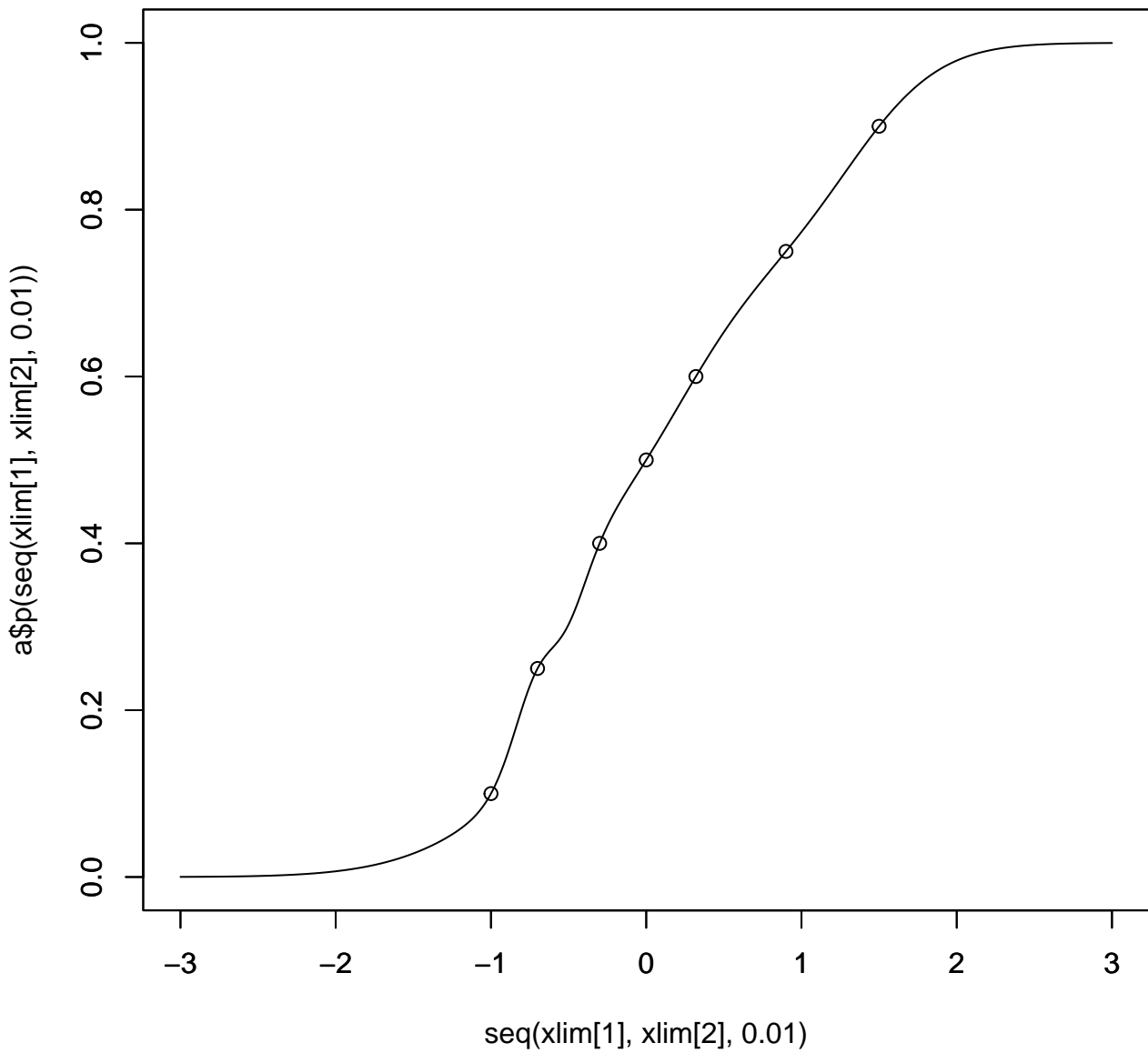


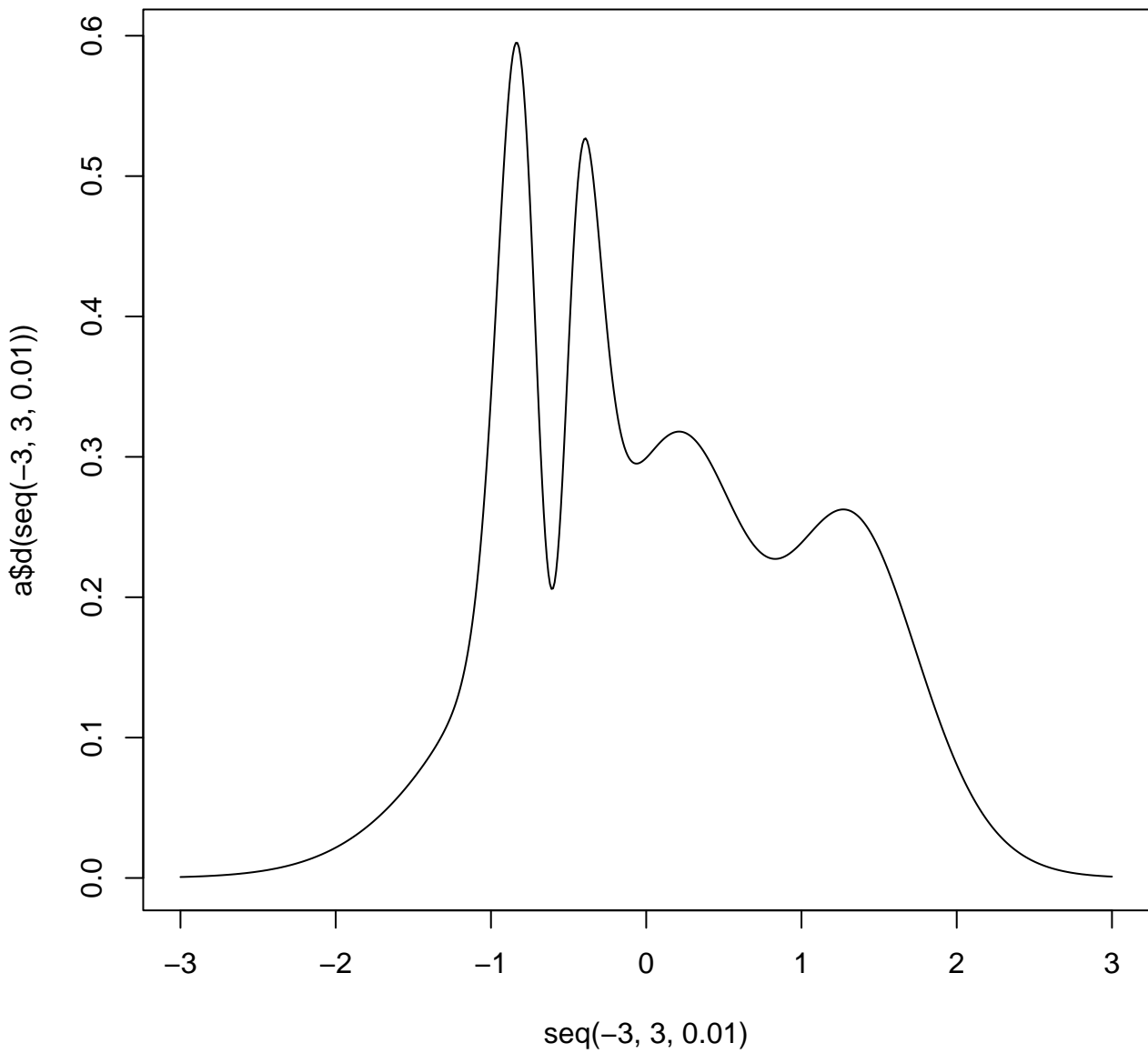


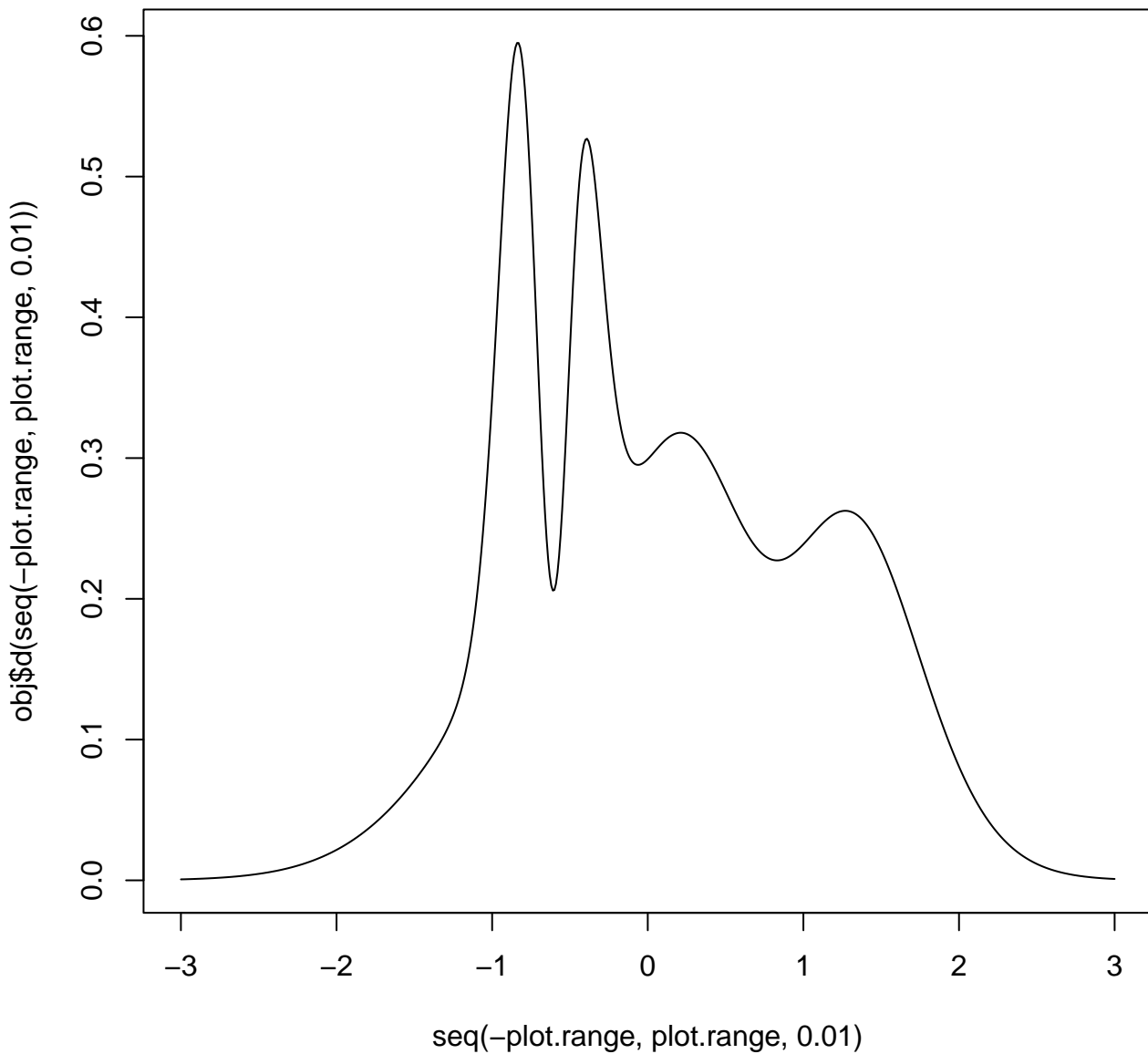


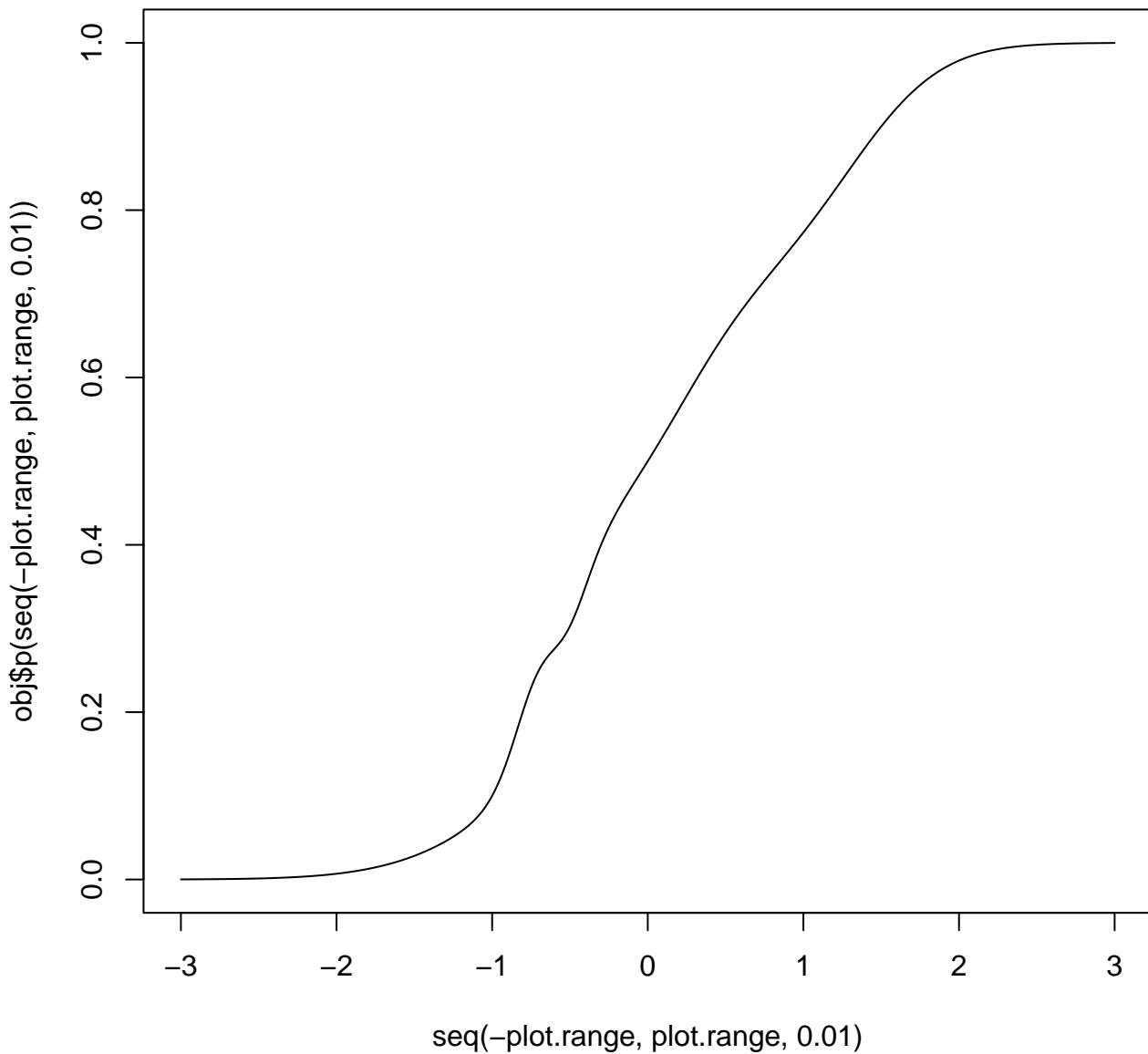
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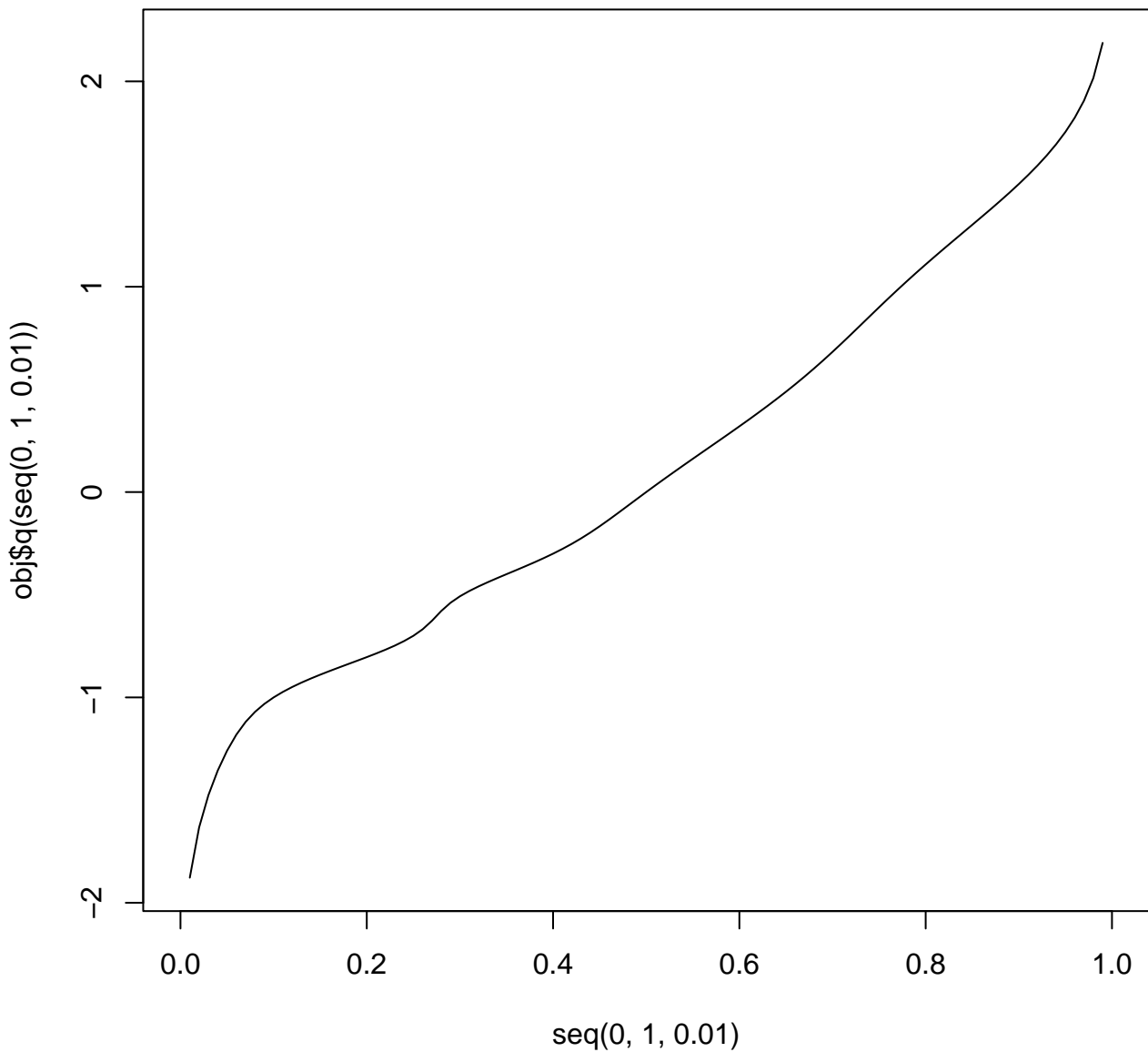




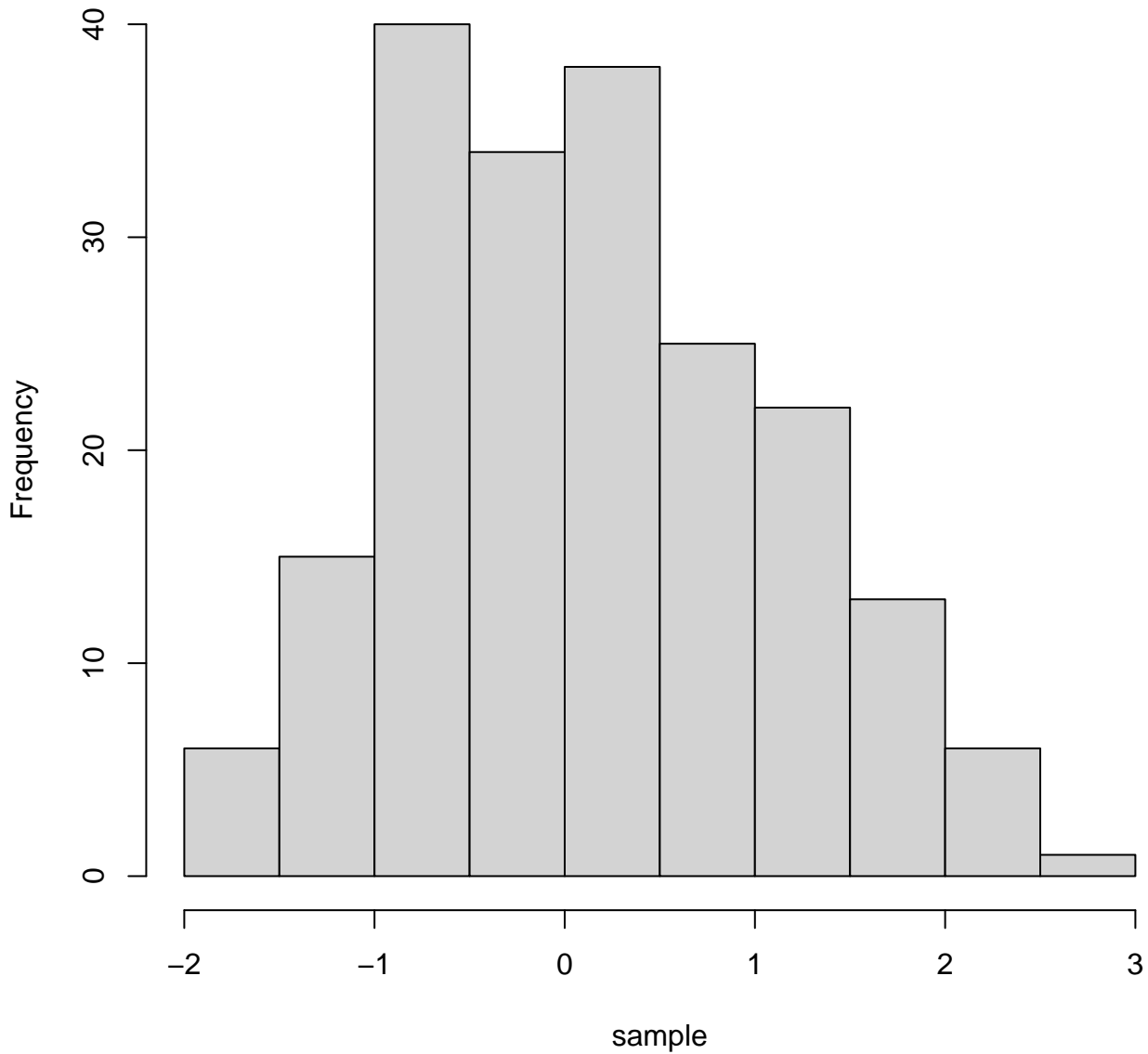


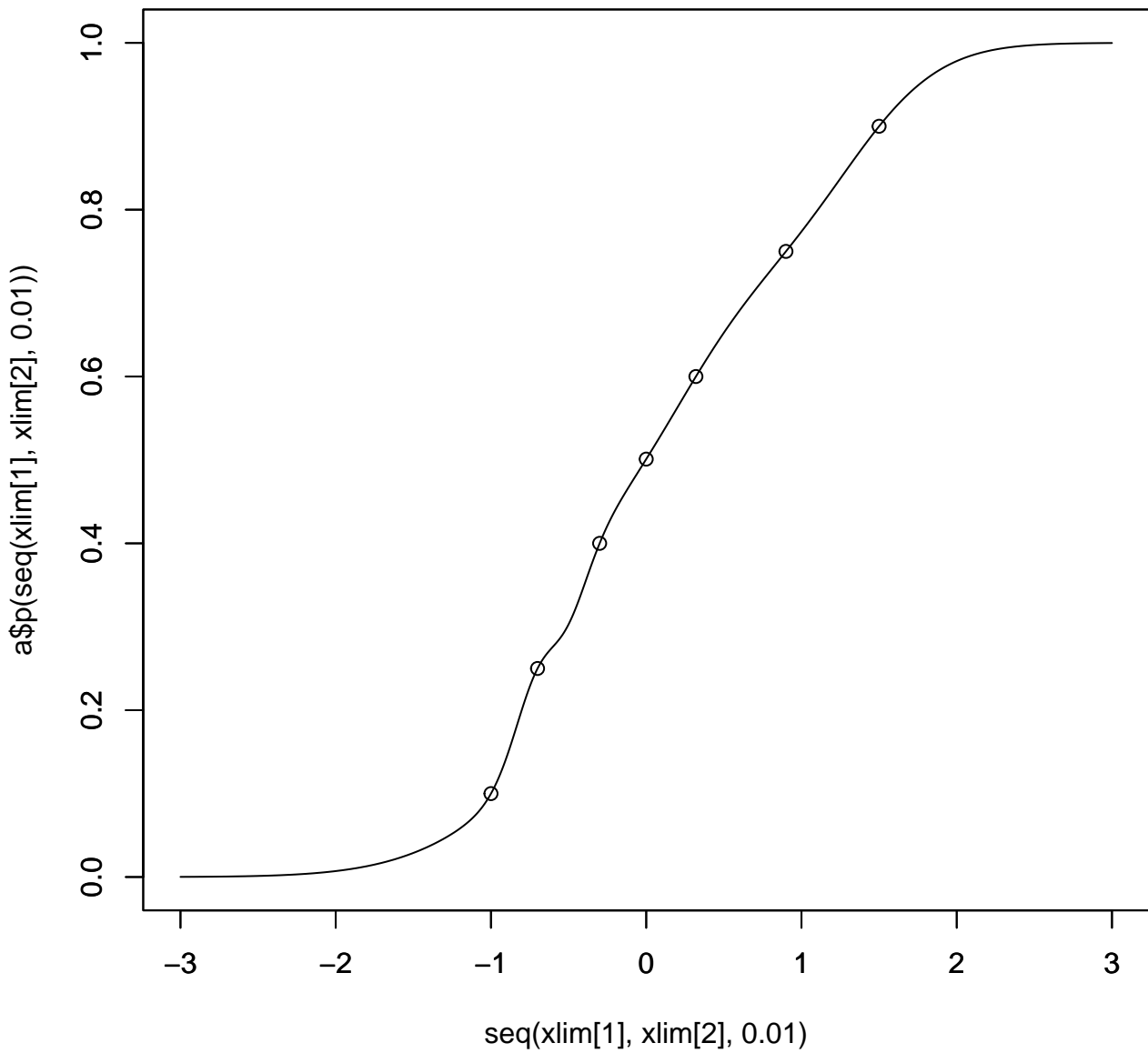


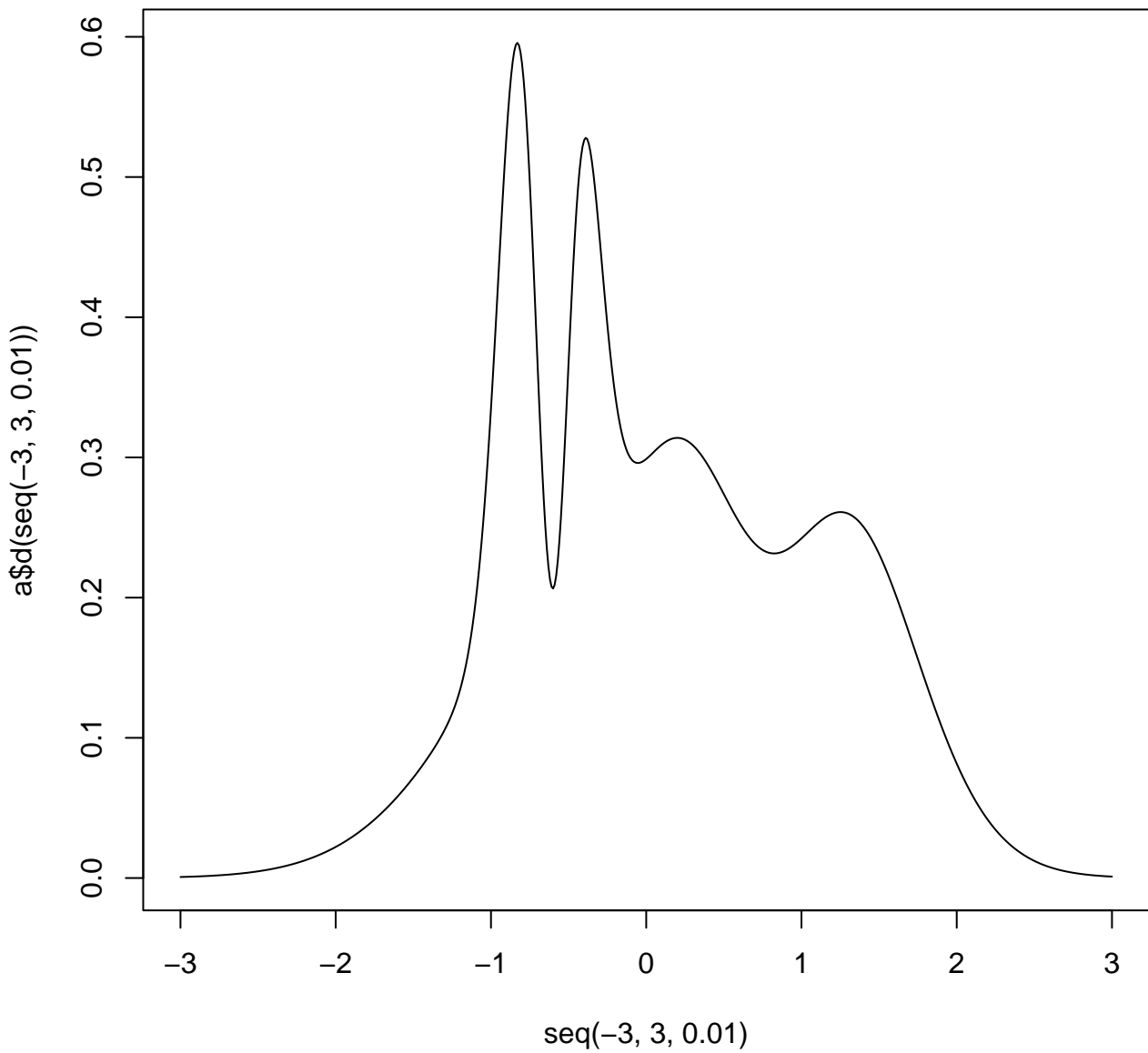


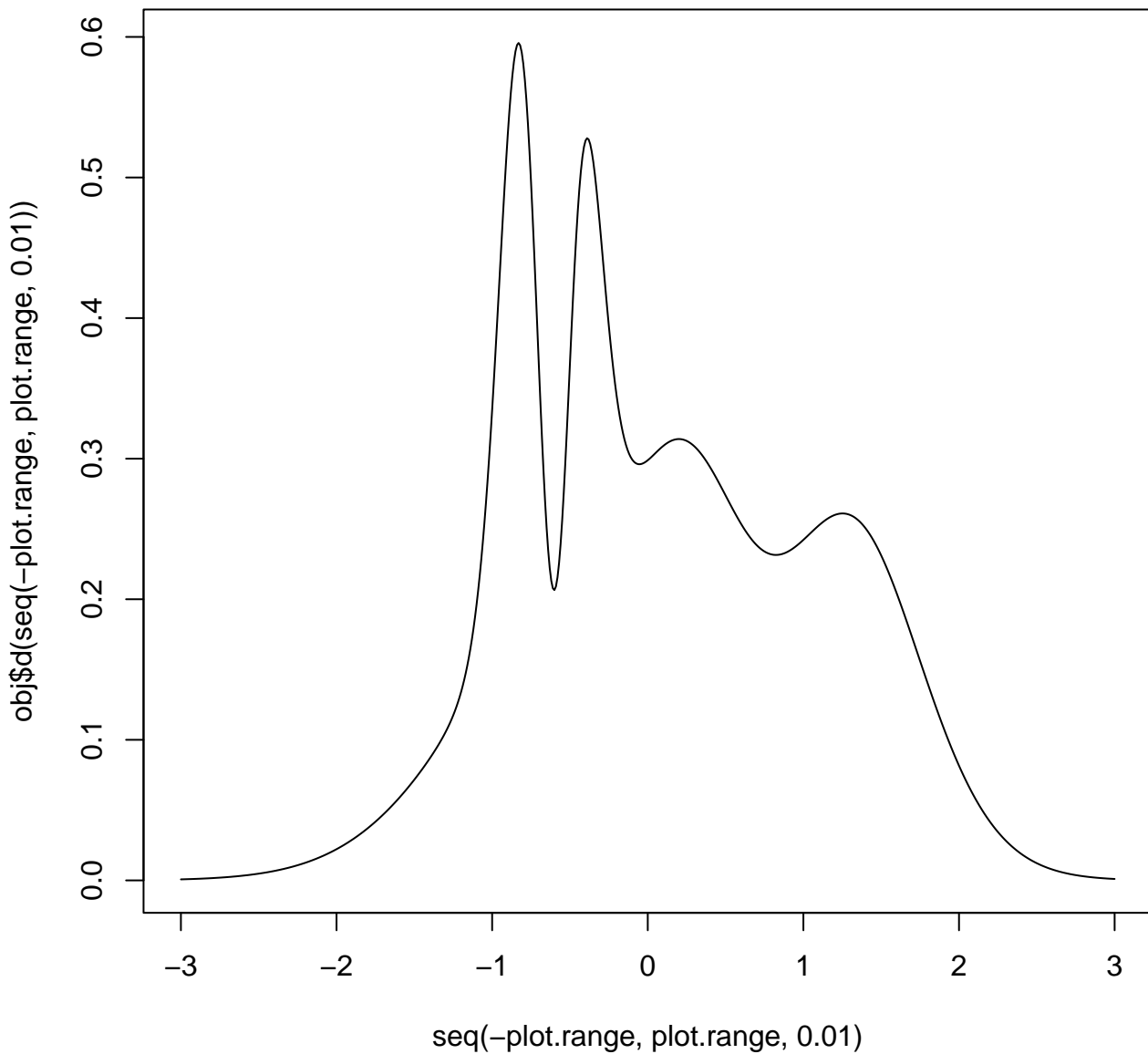


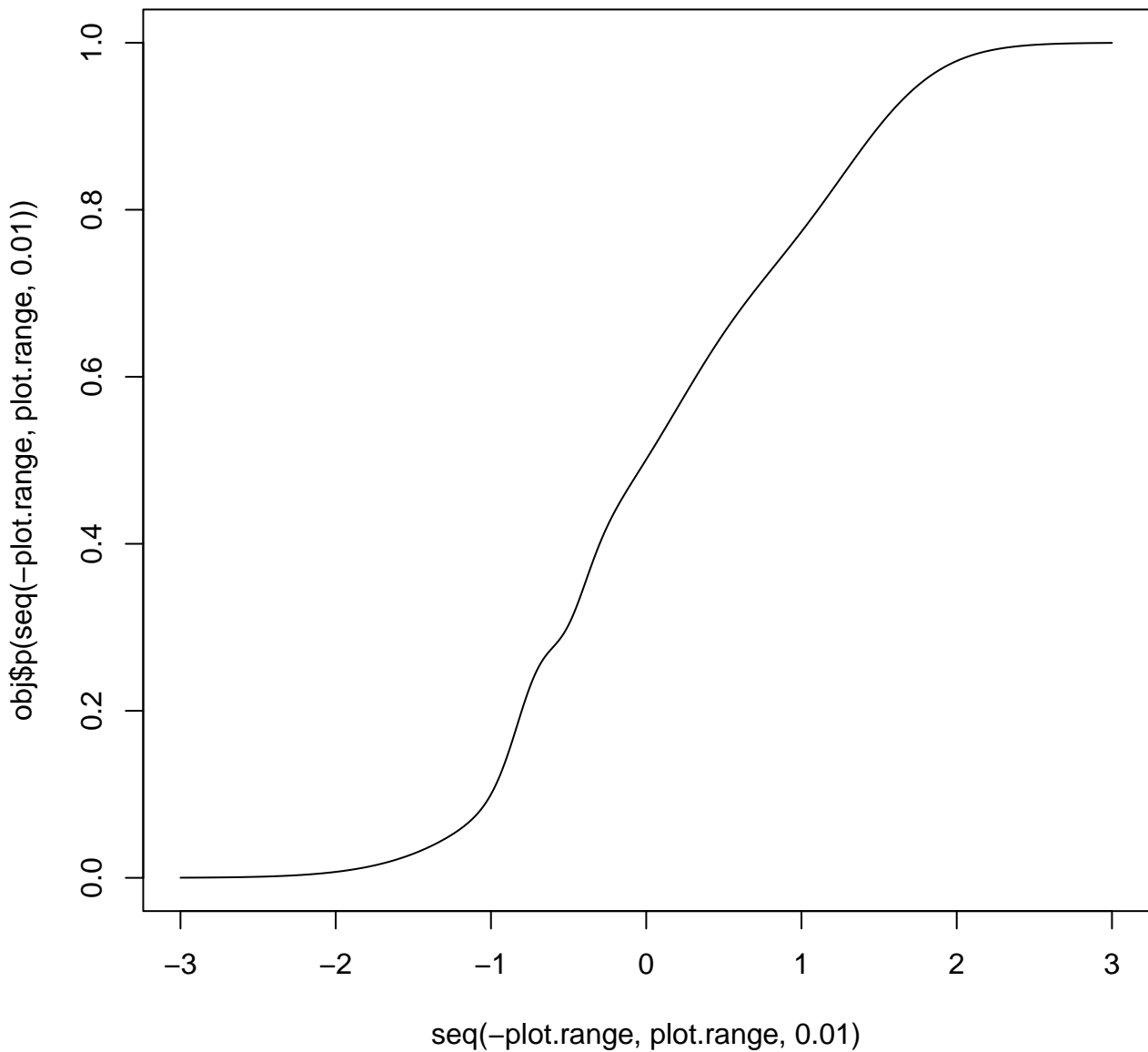
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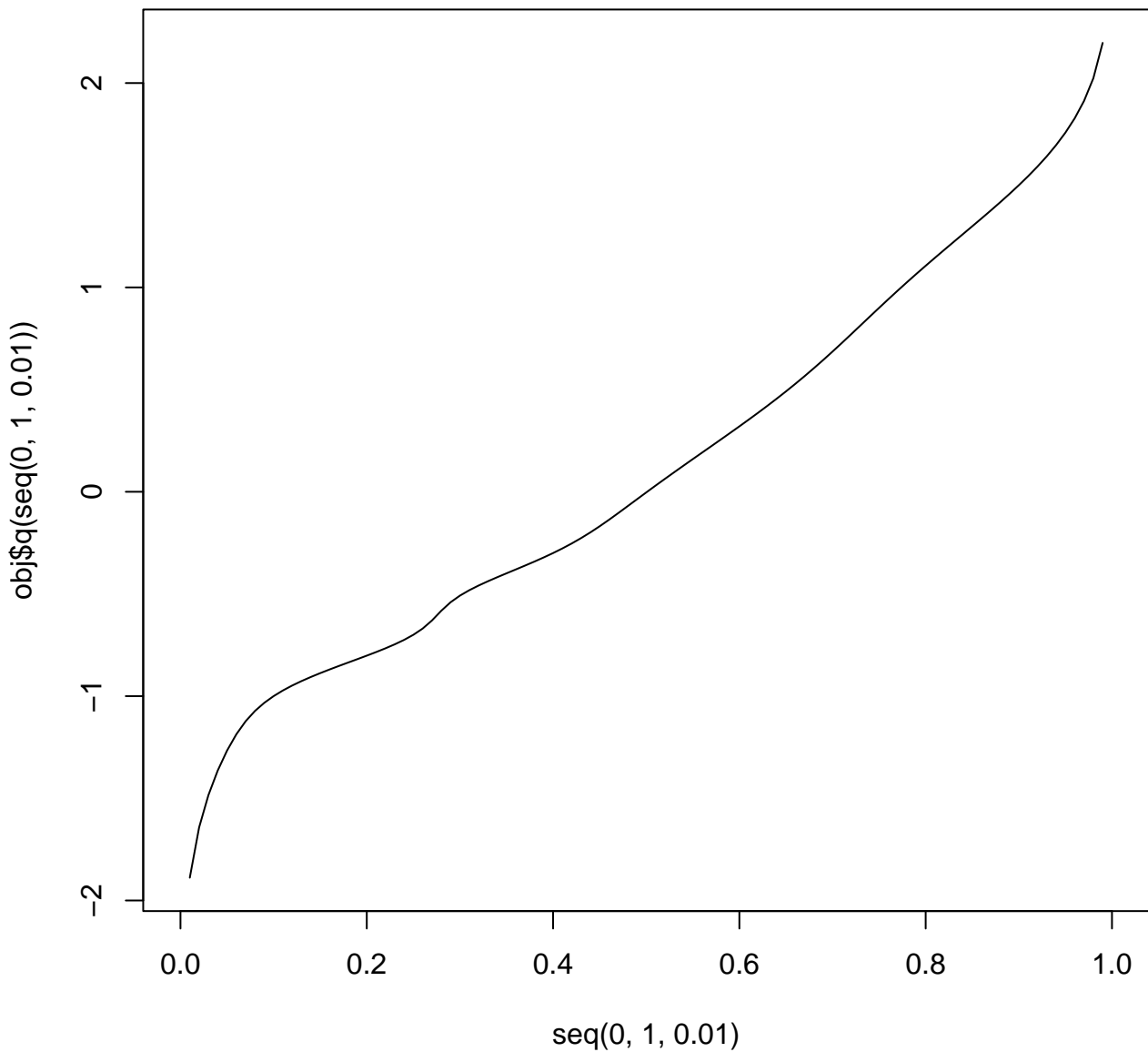




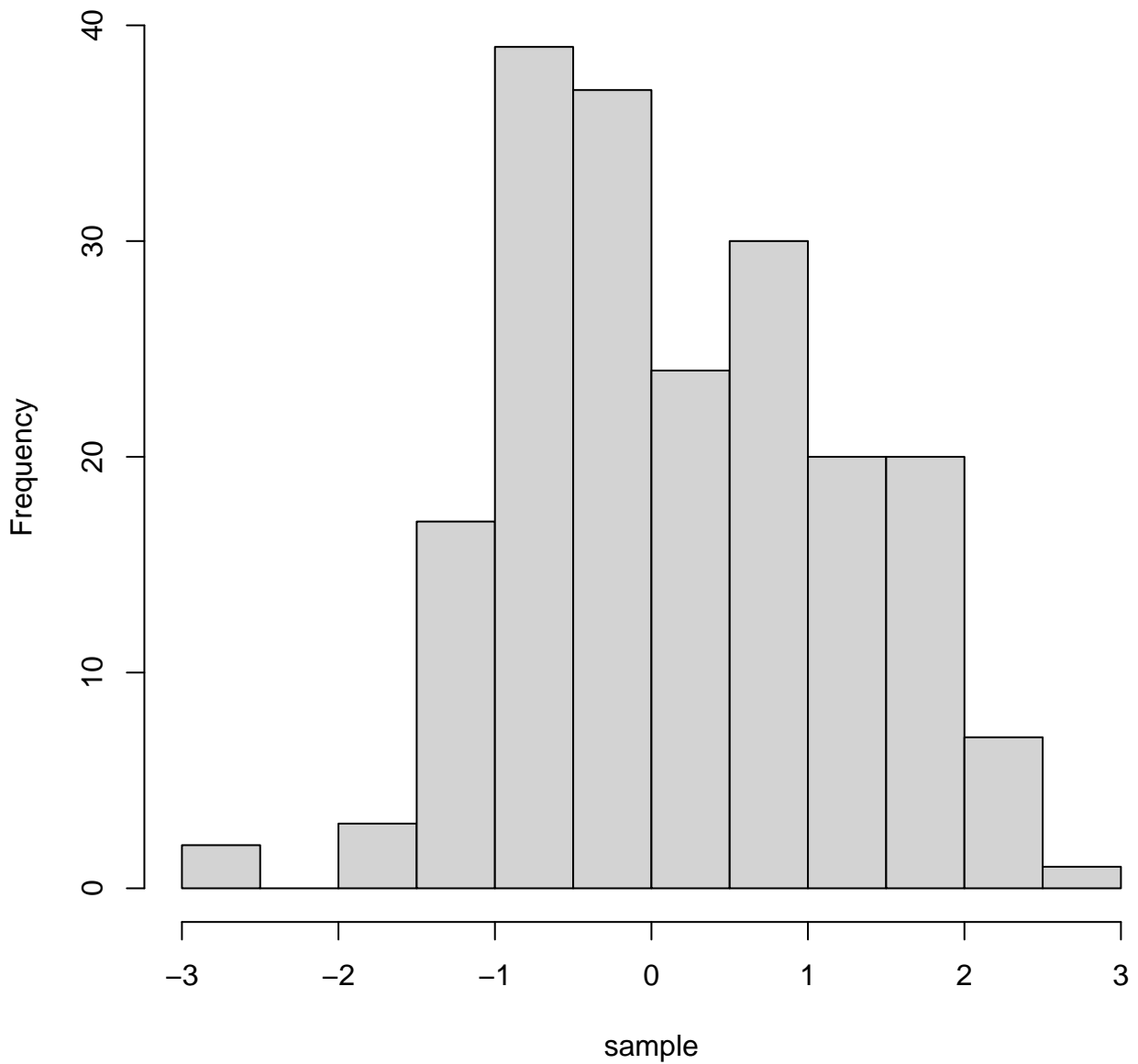


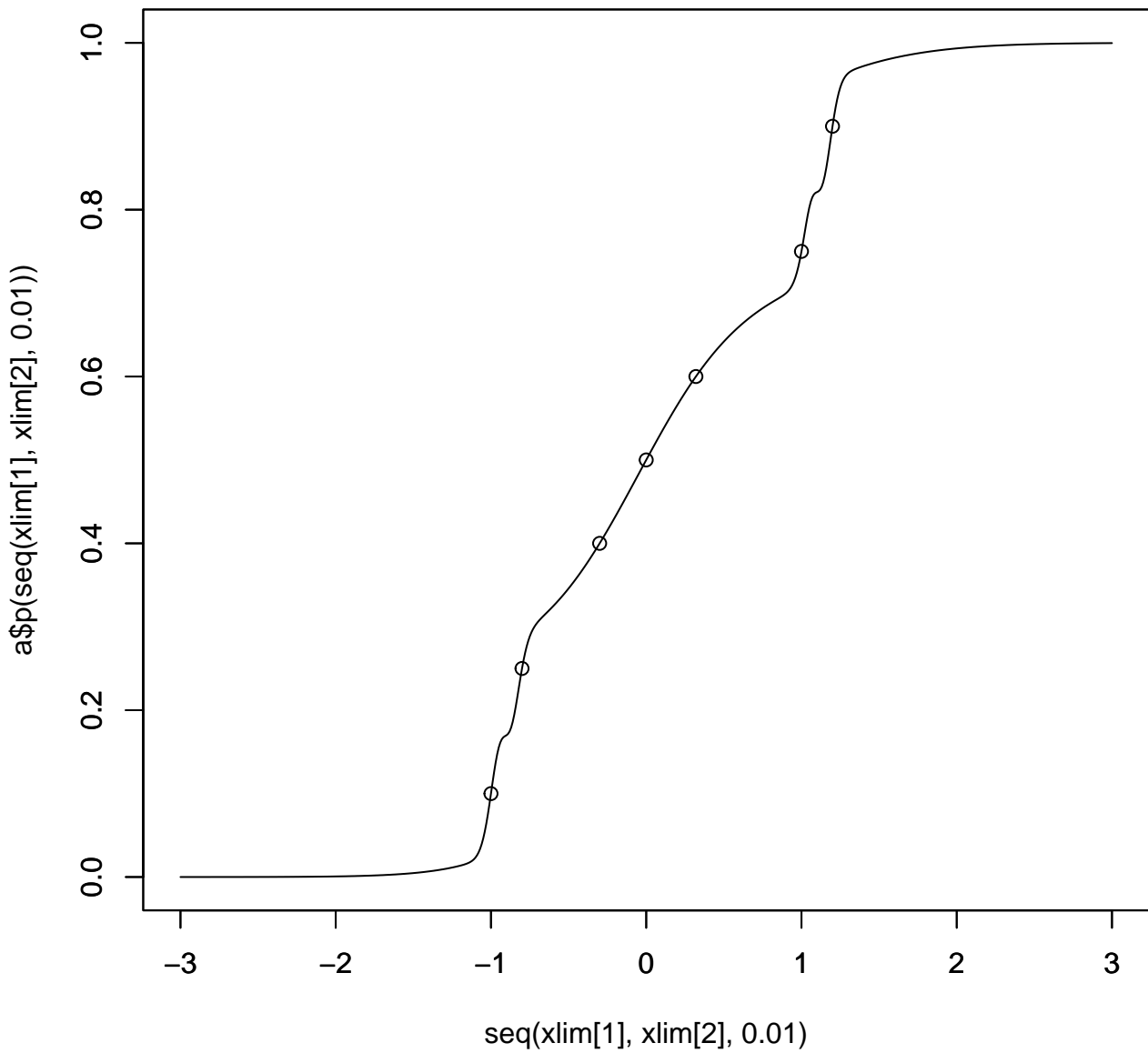


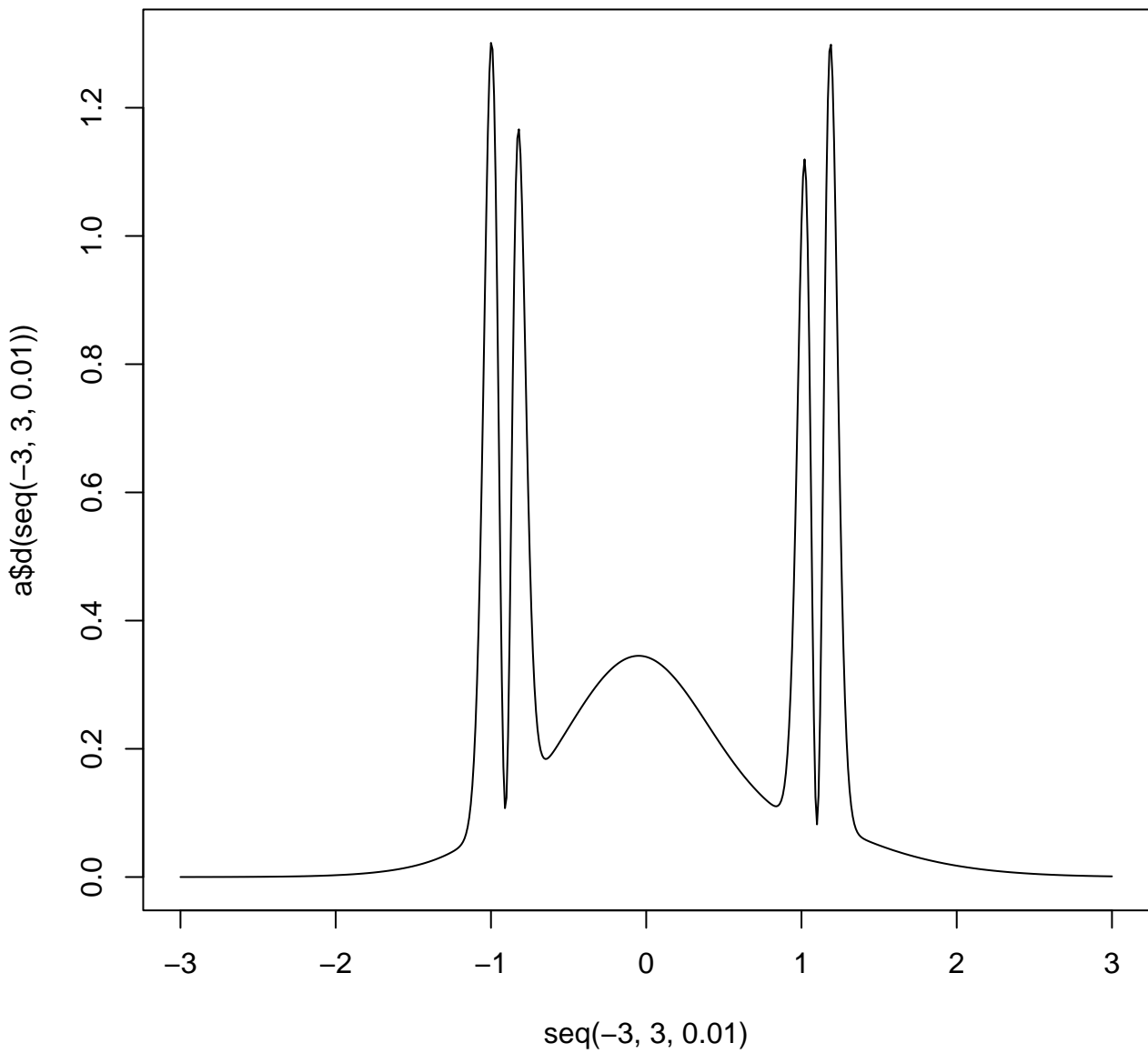


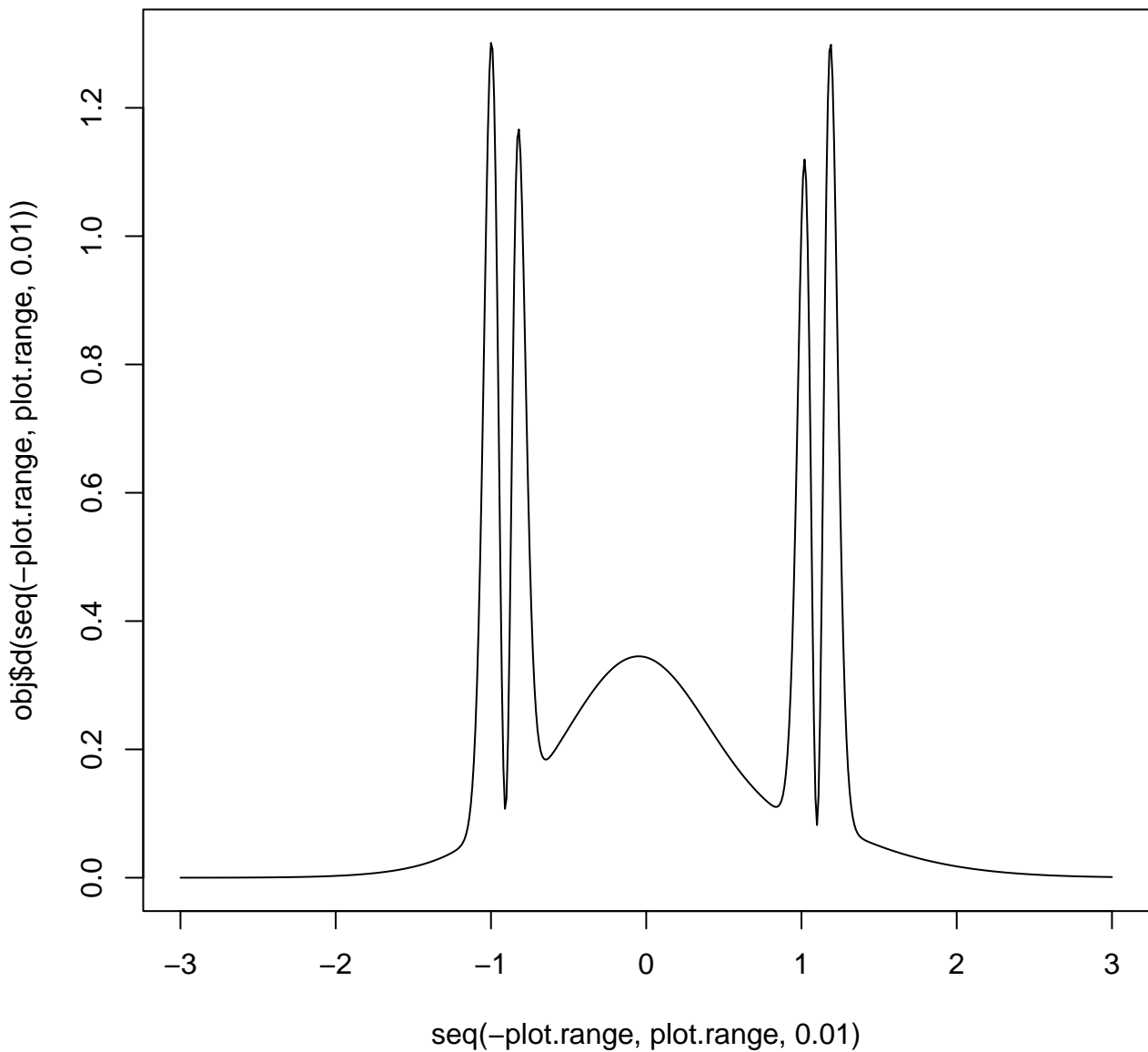


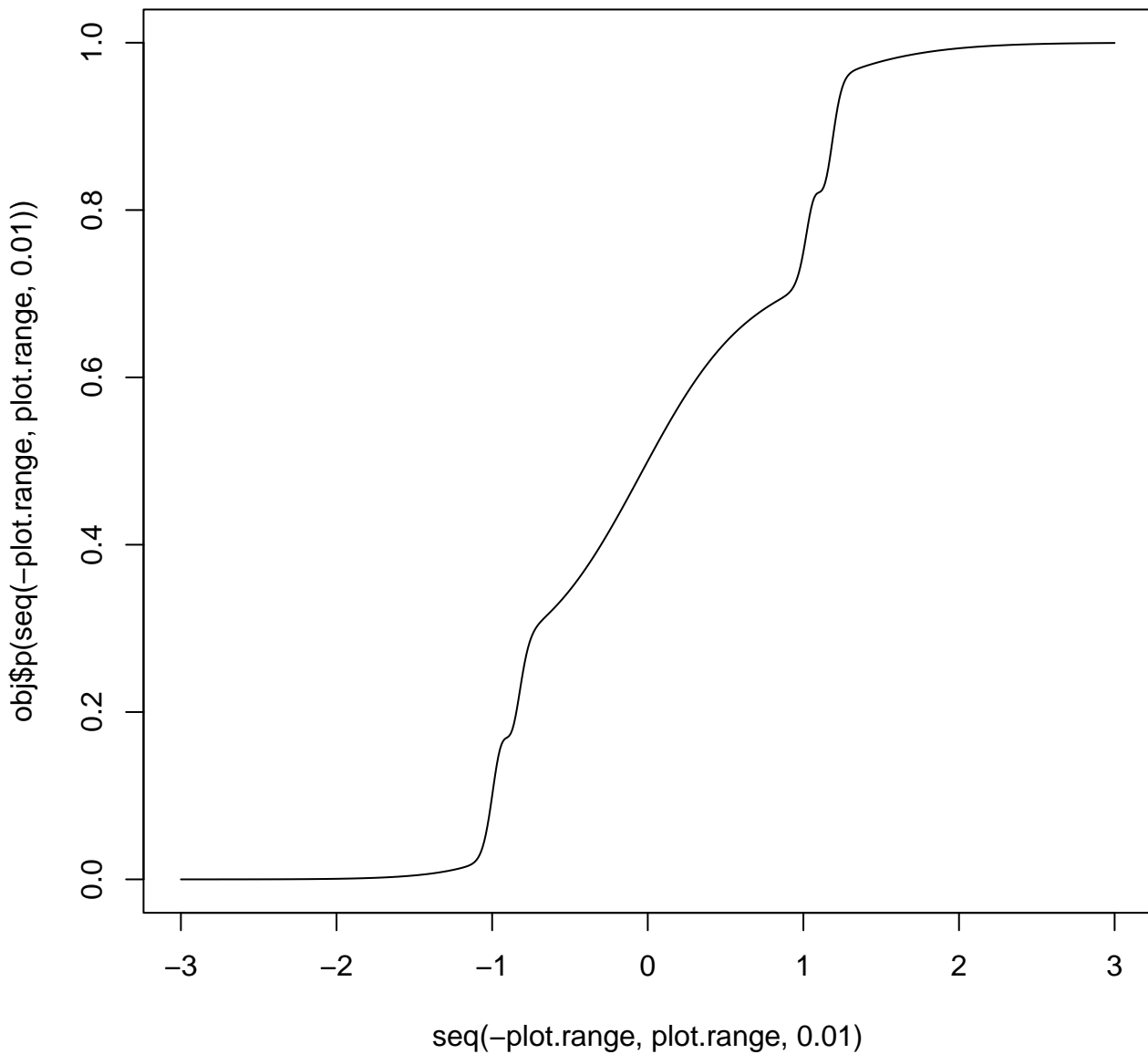
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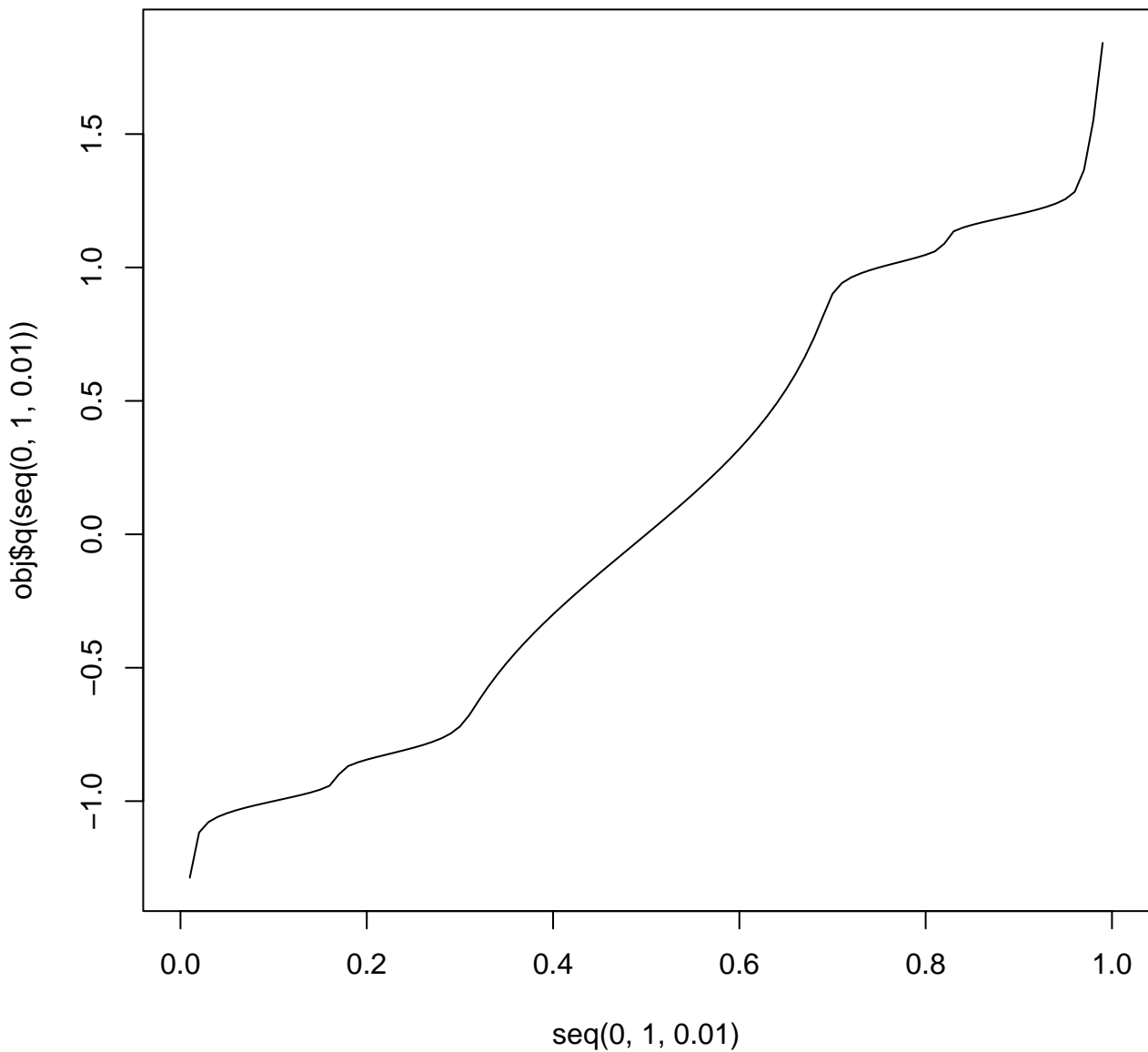




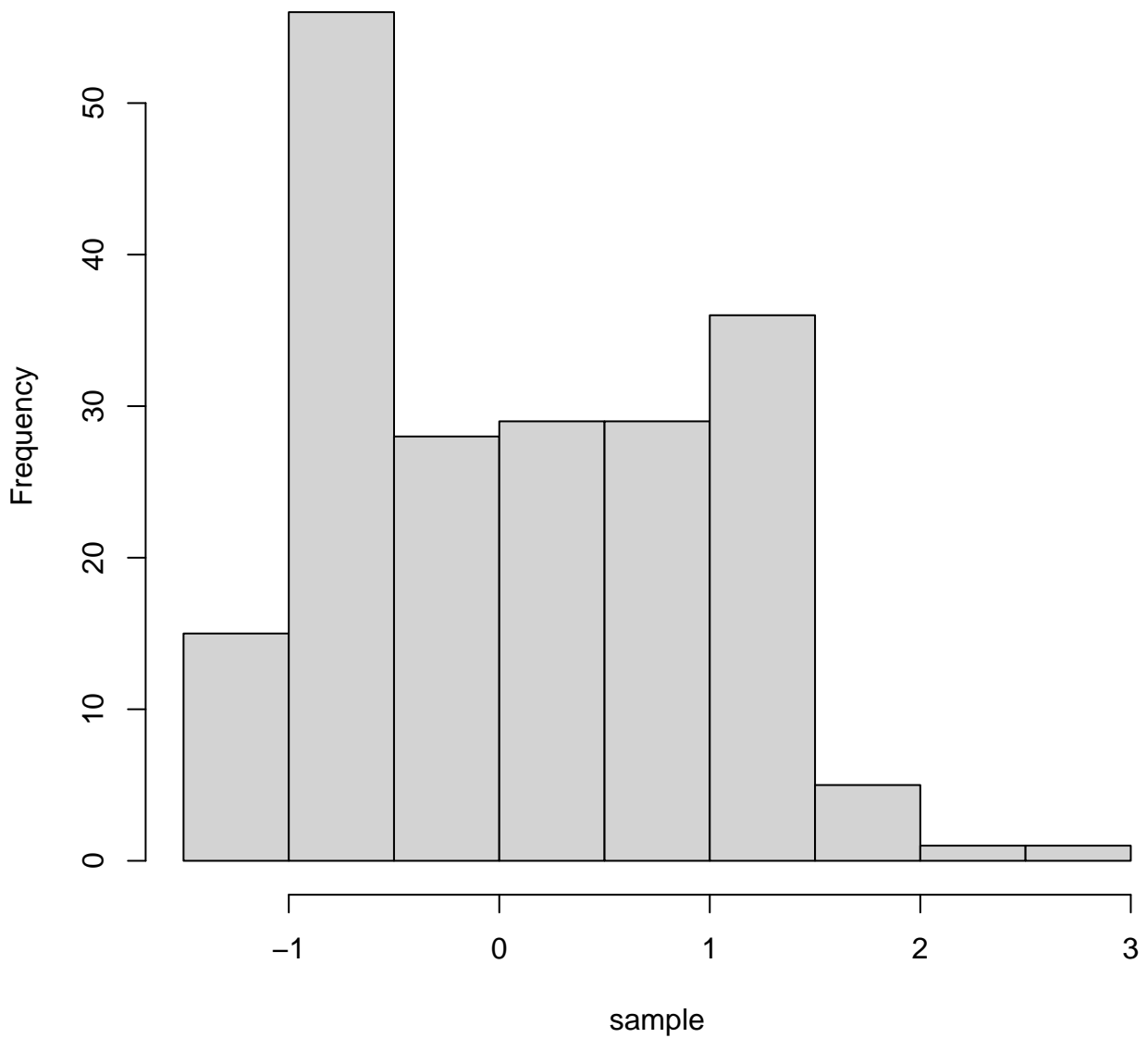


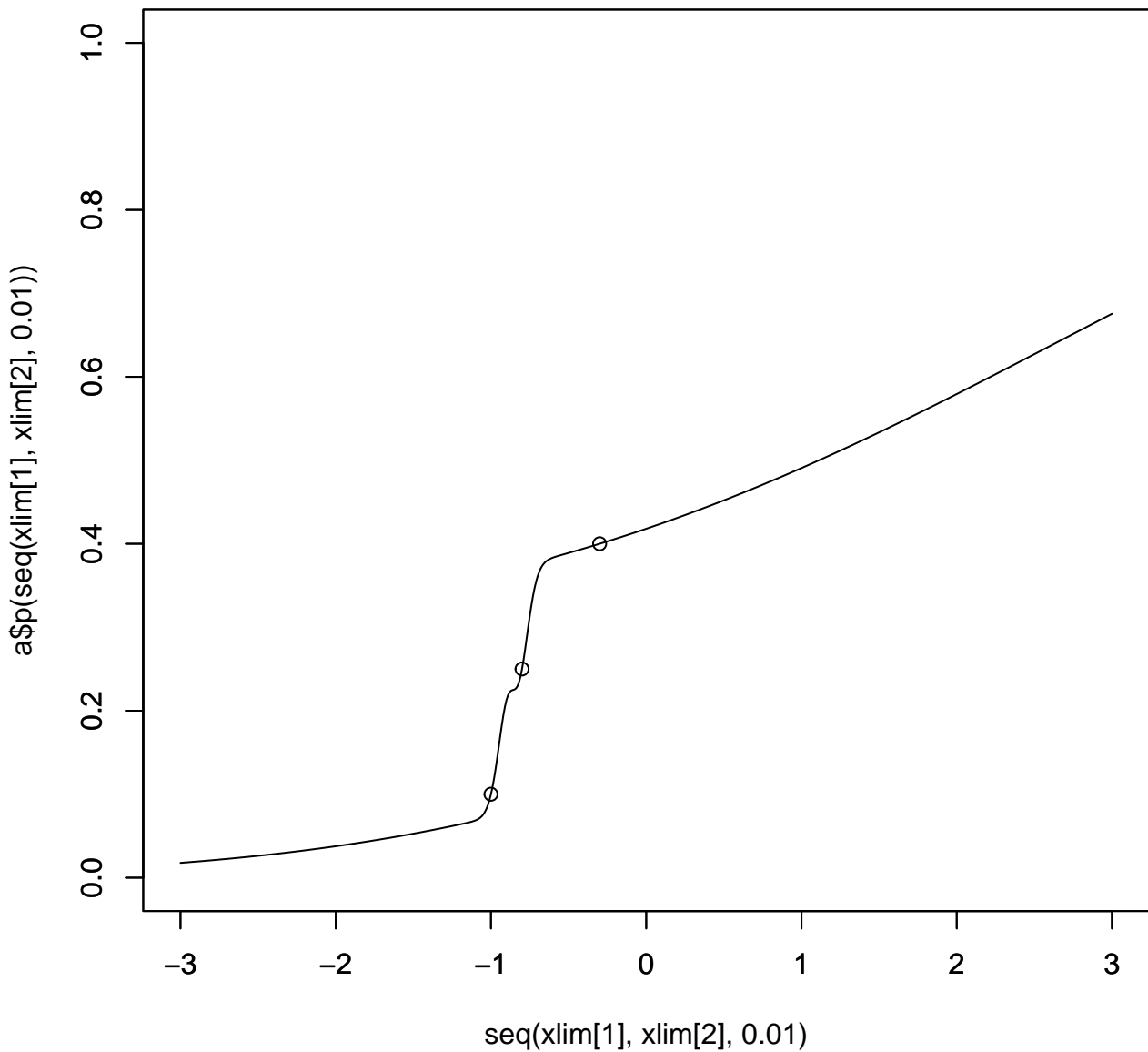


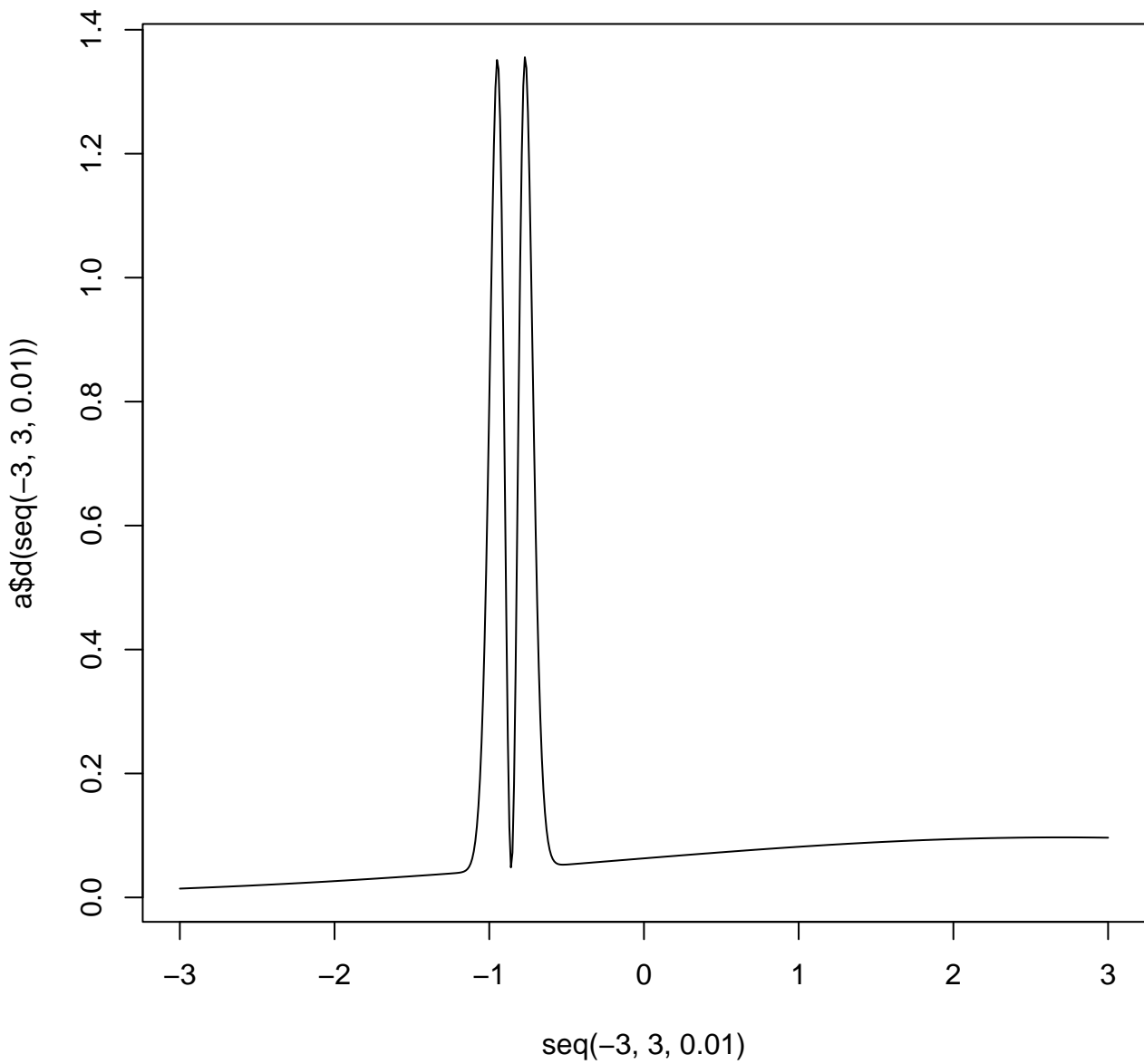


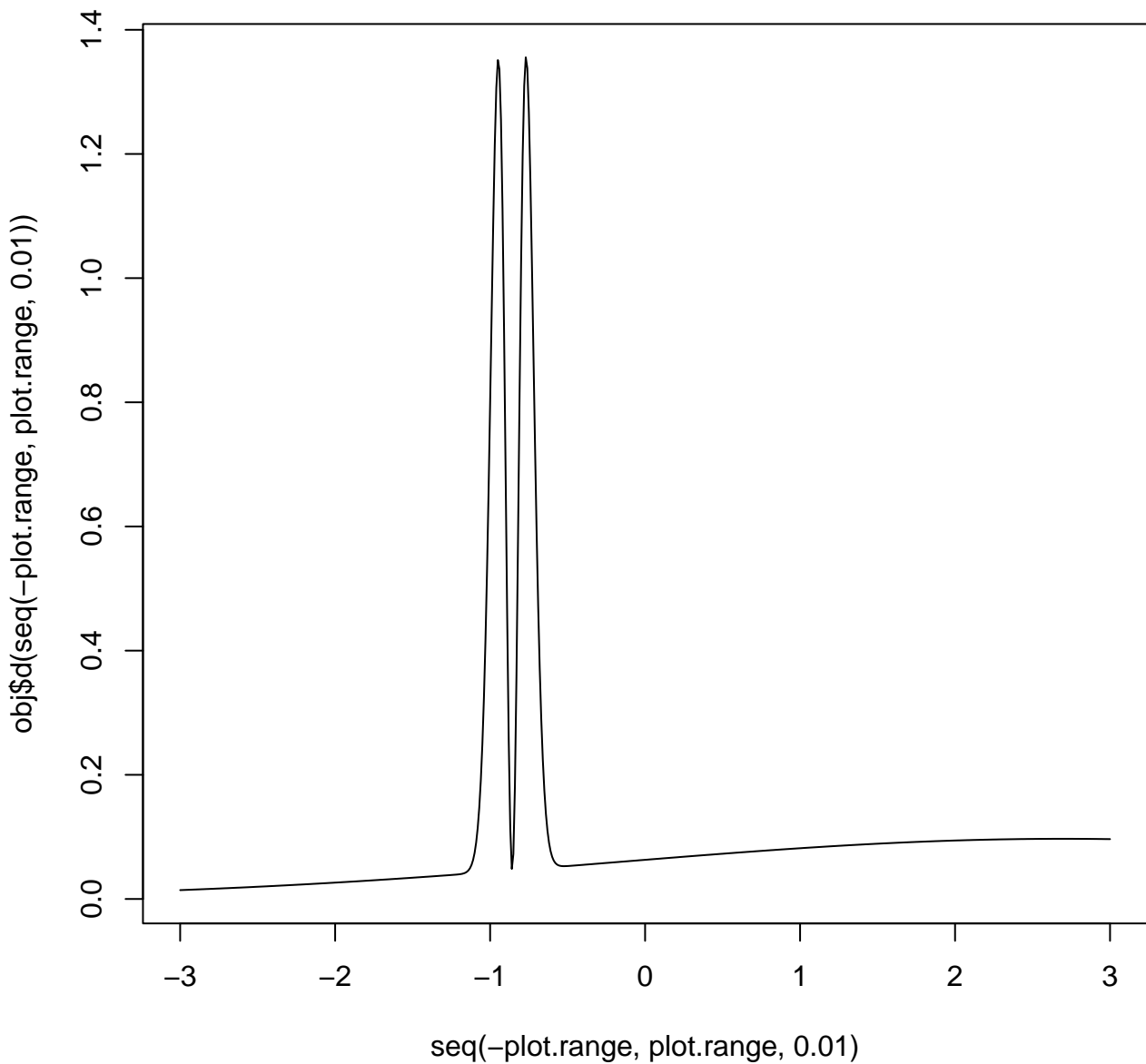


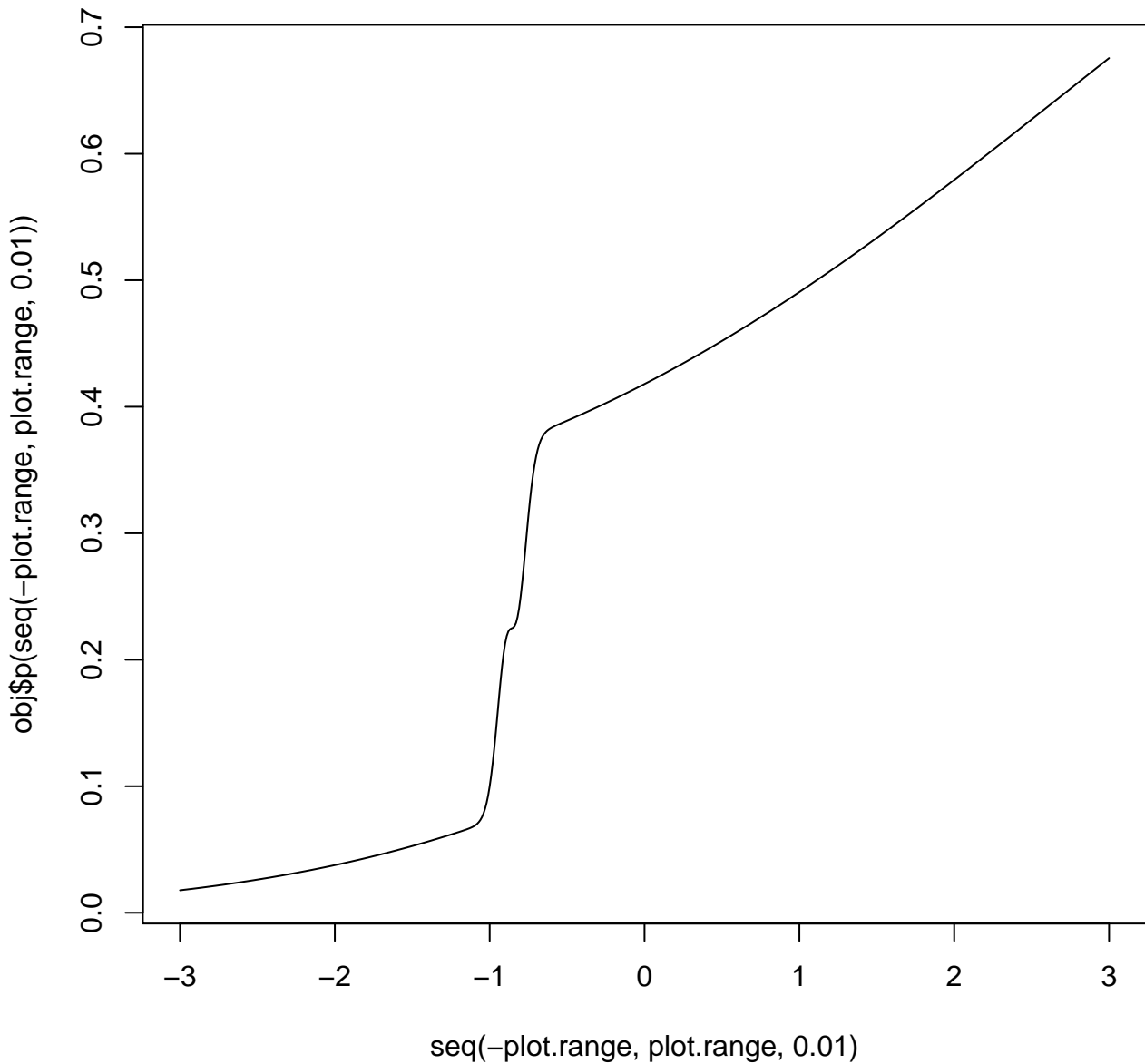
Histogram of sample

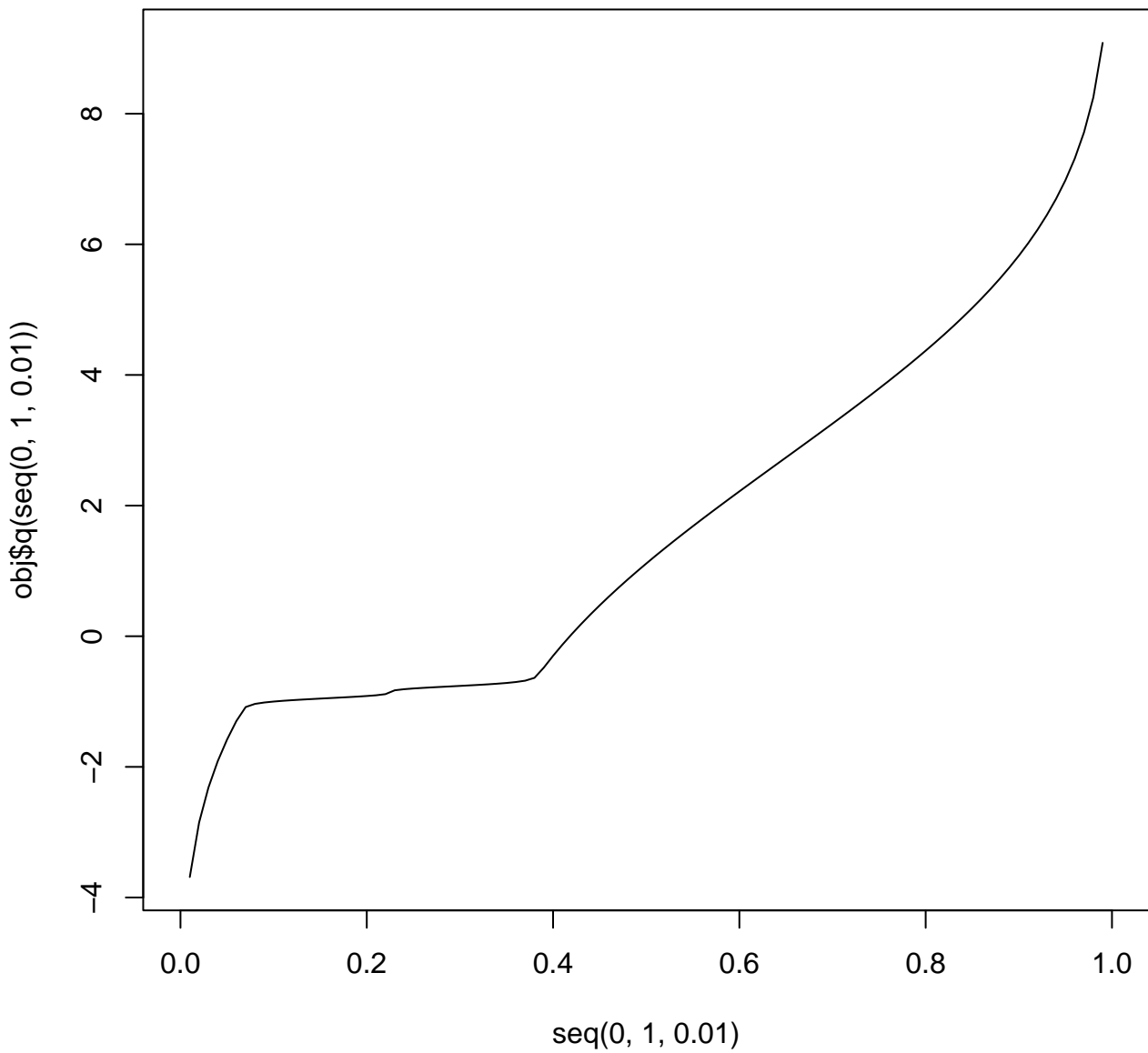




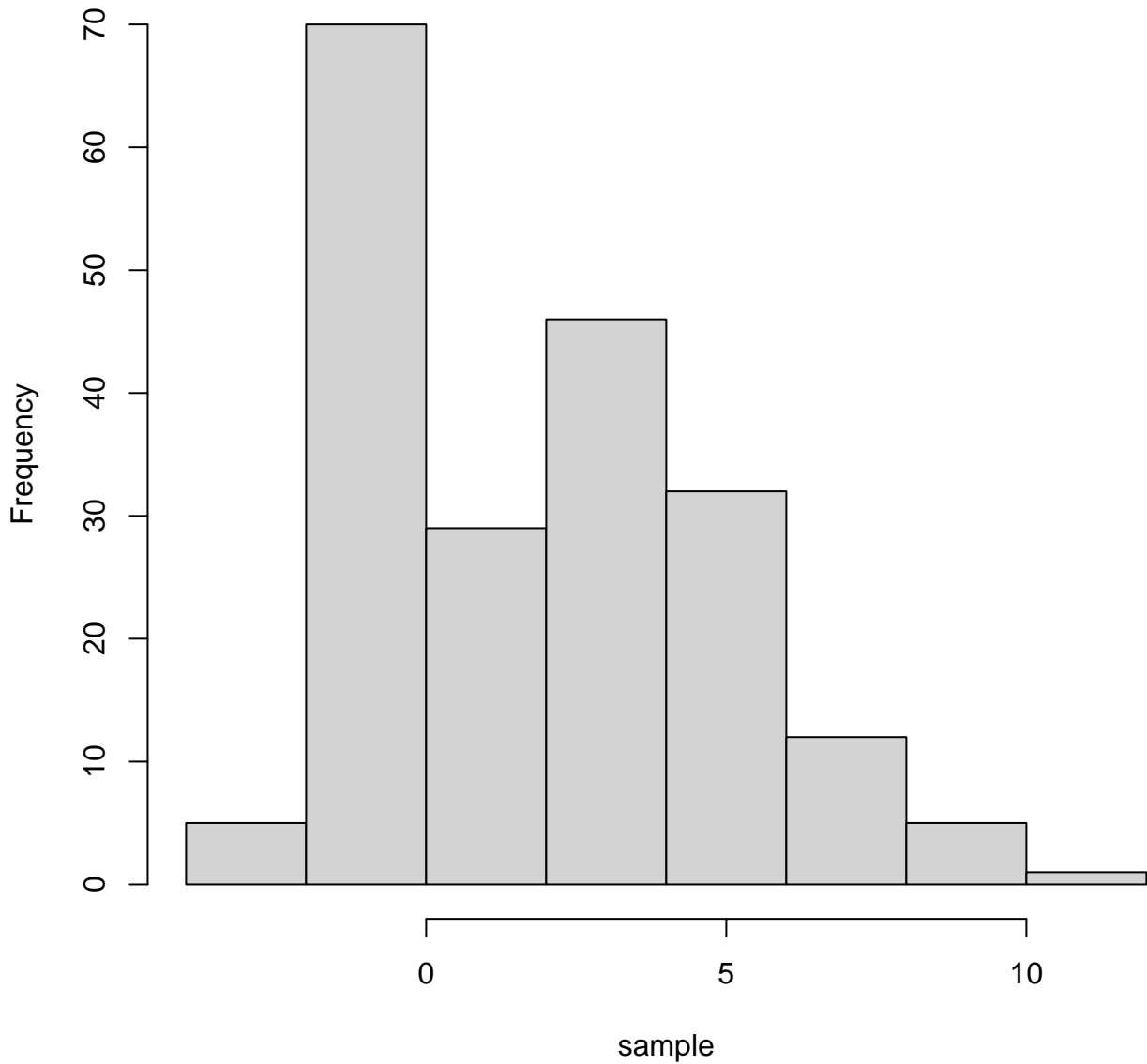


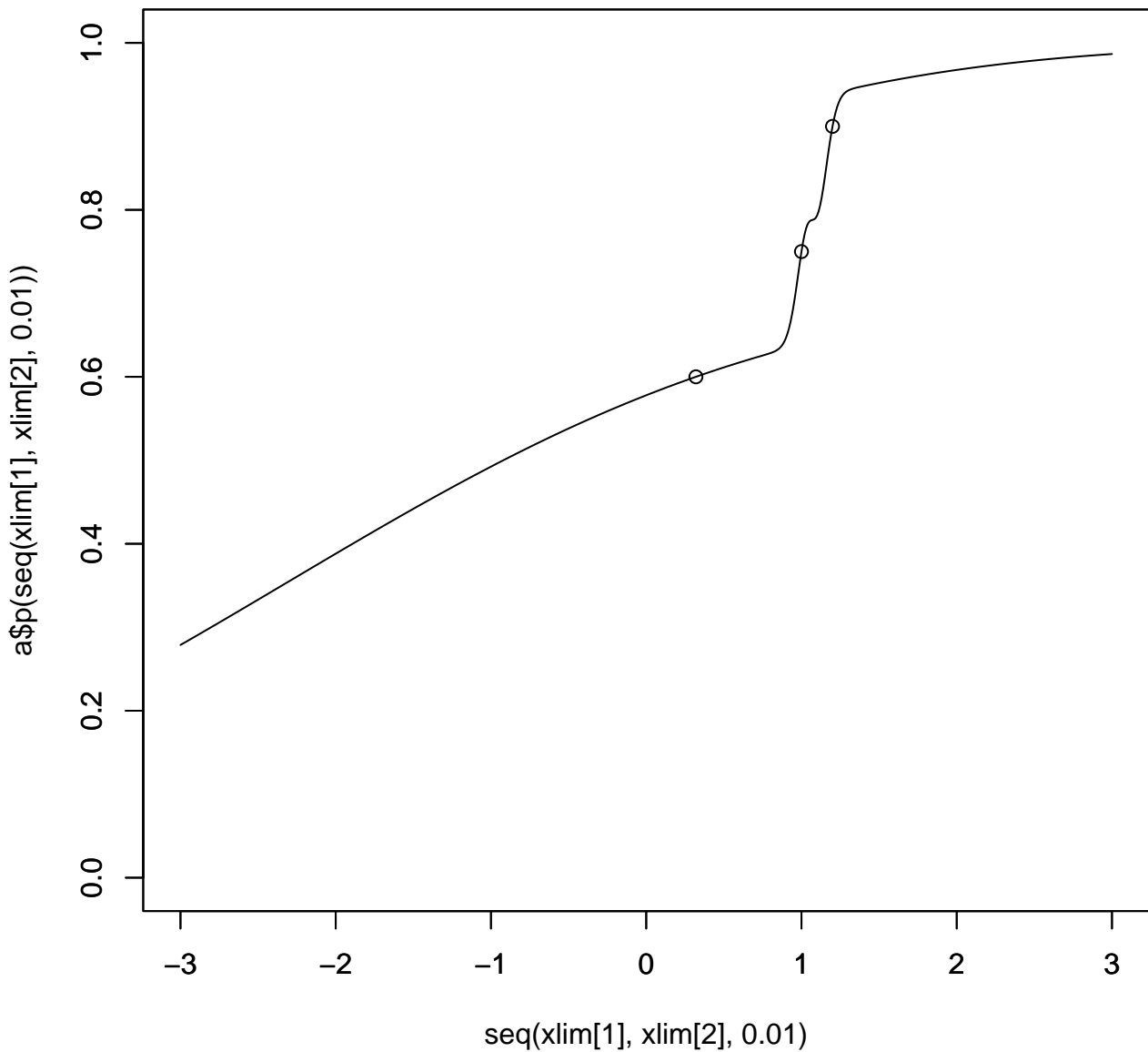


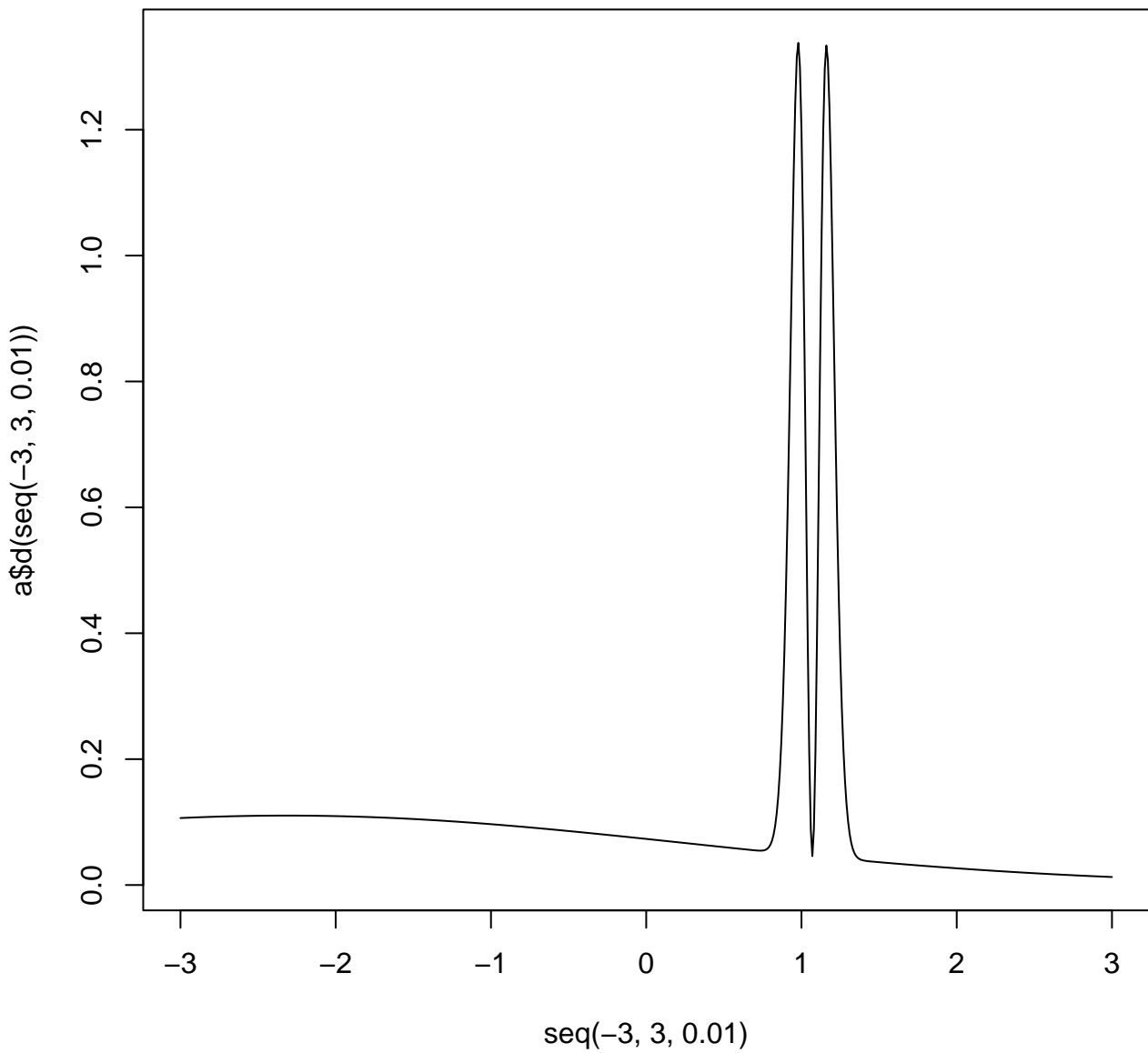


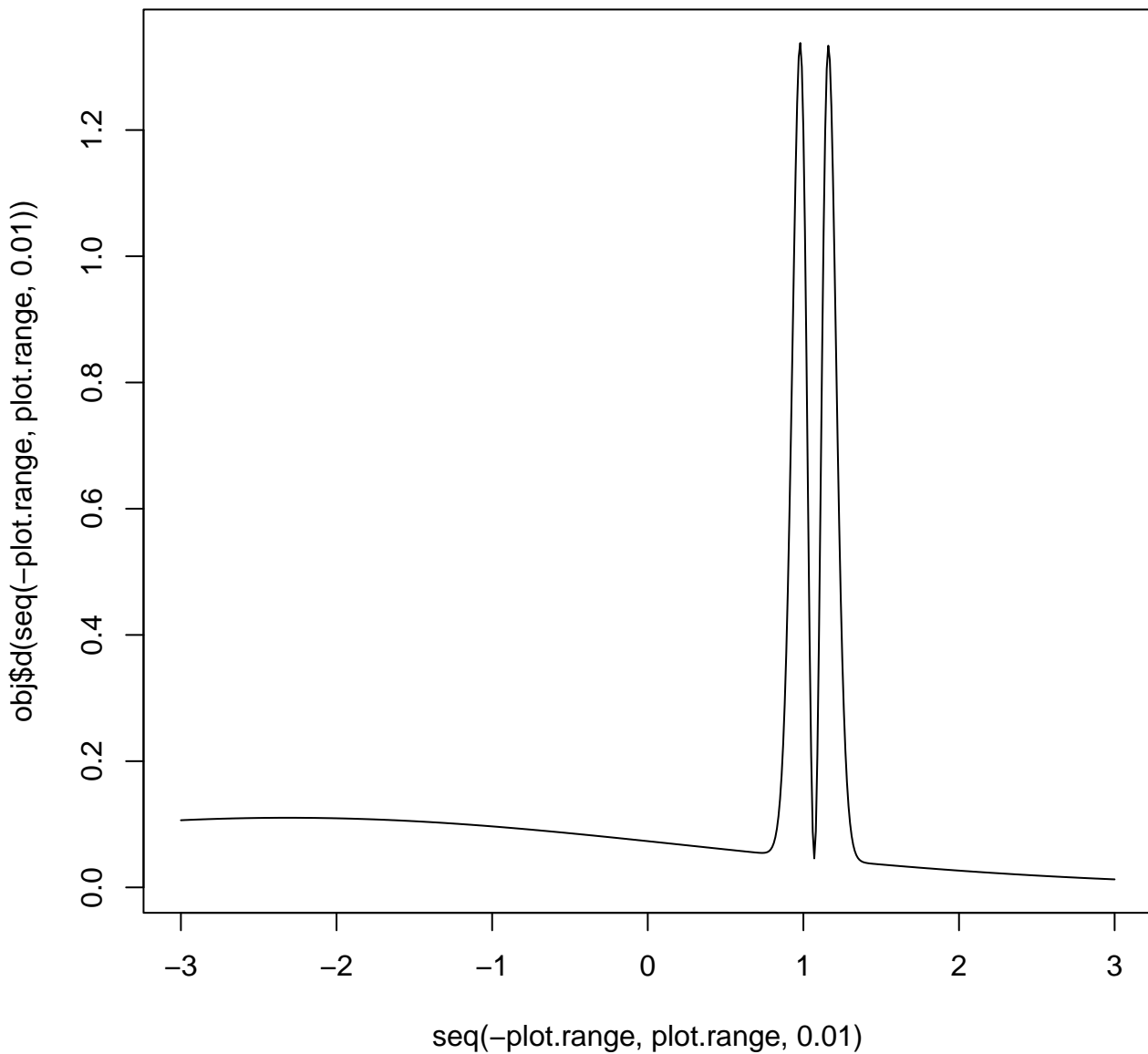


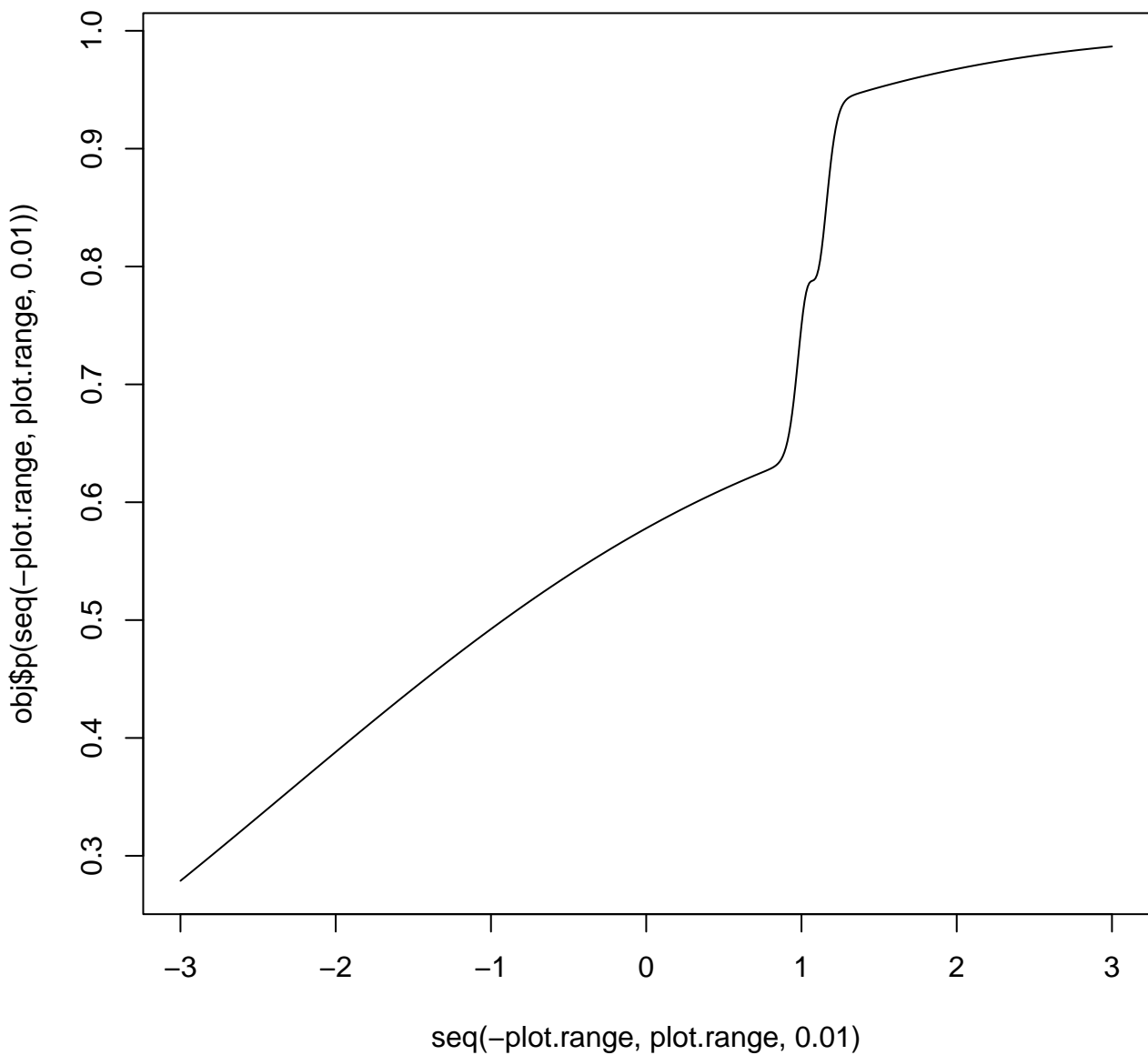
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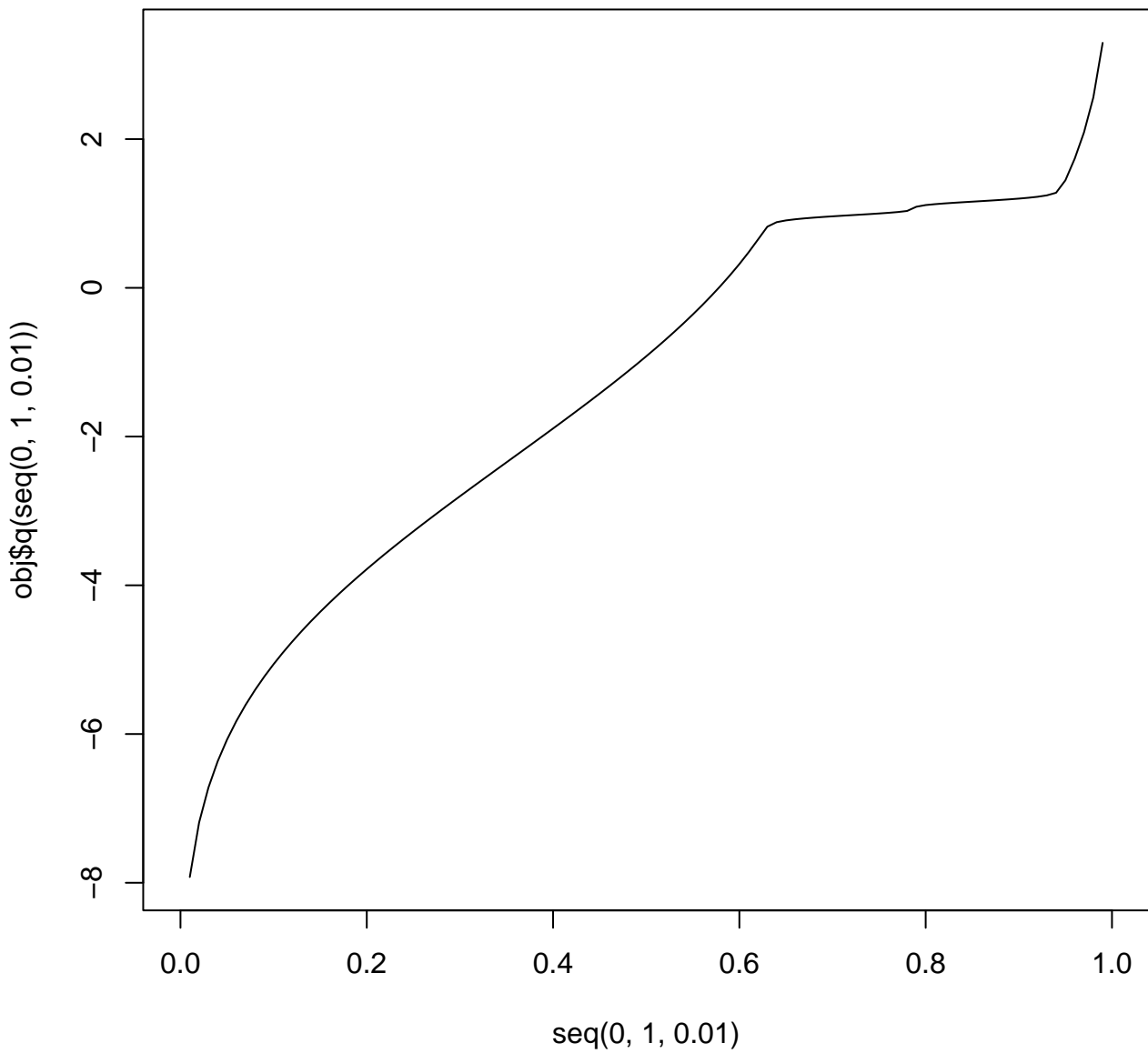




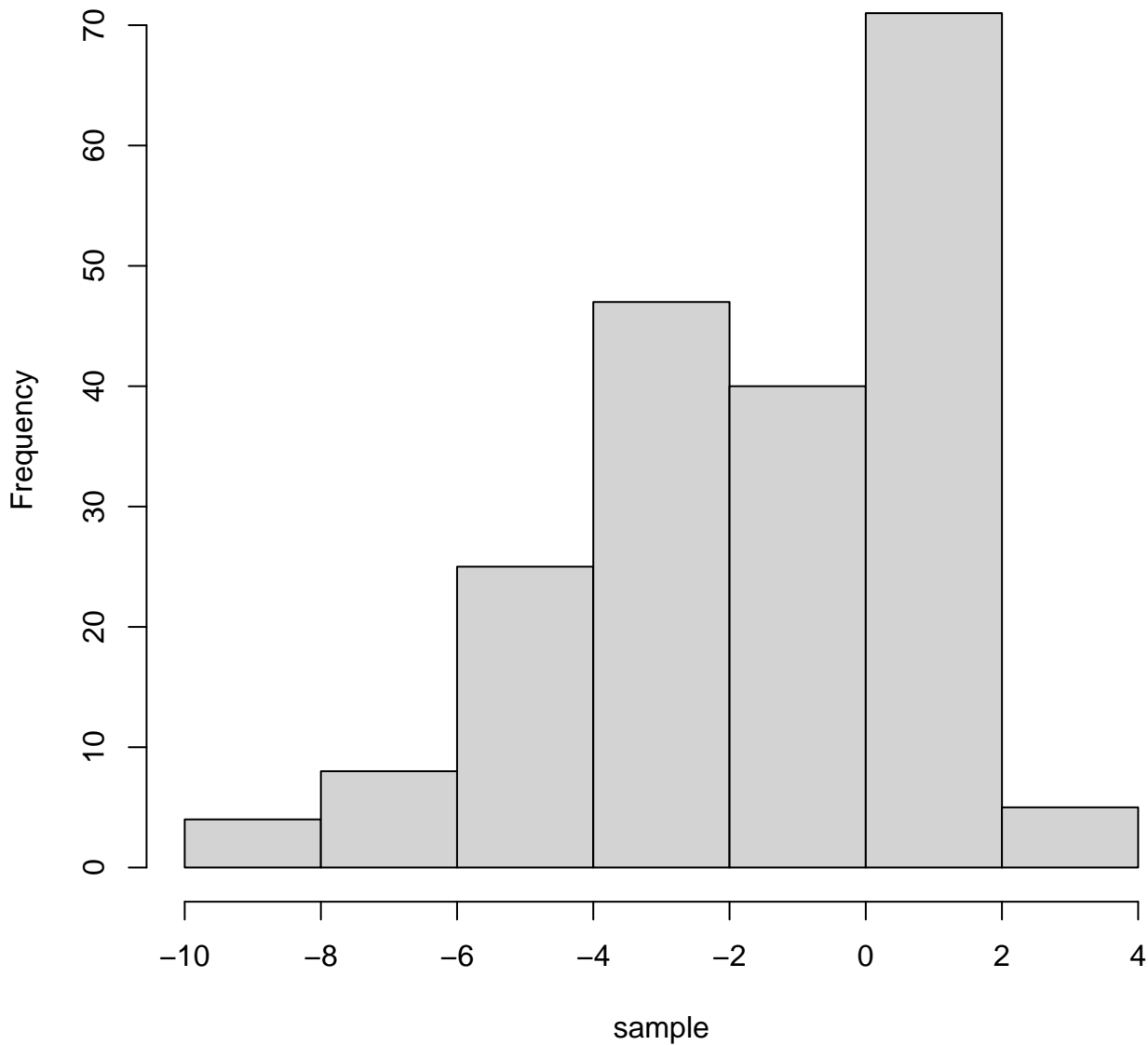


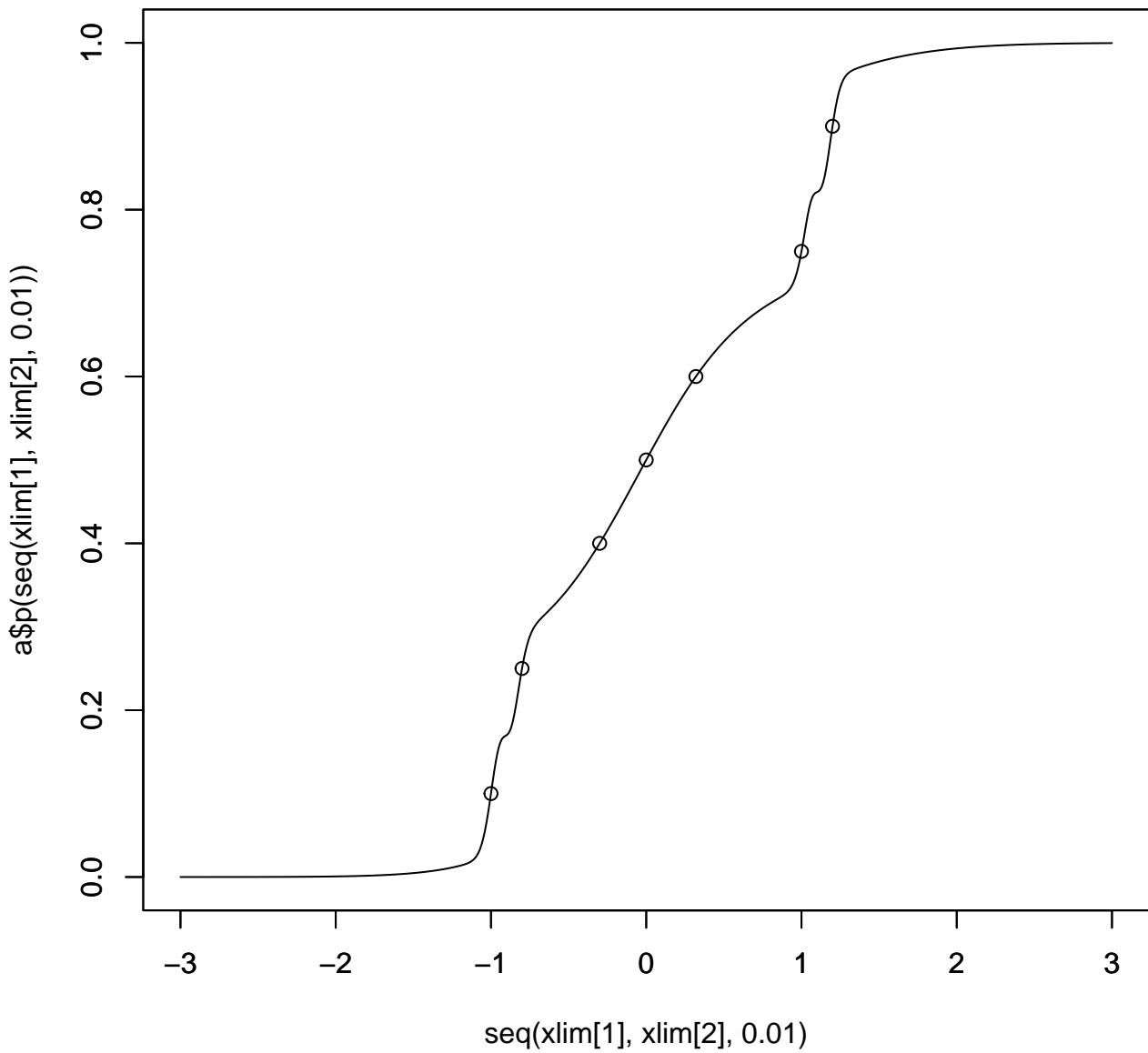


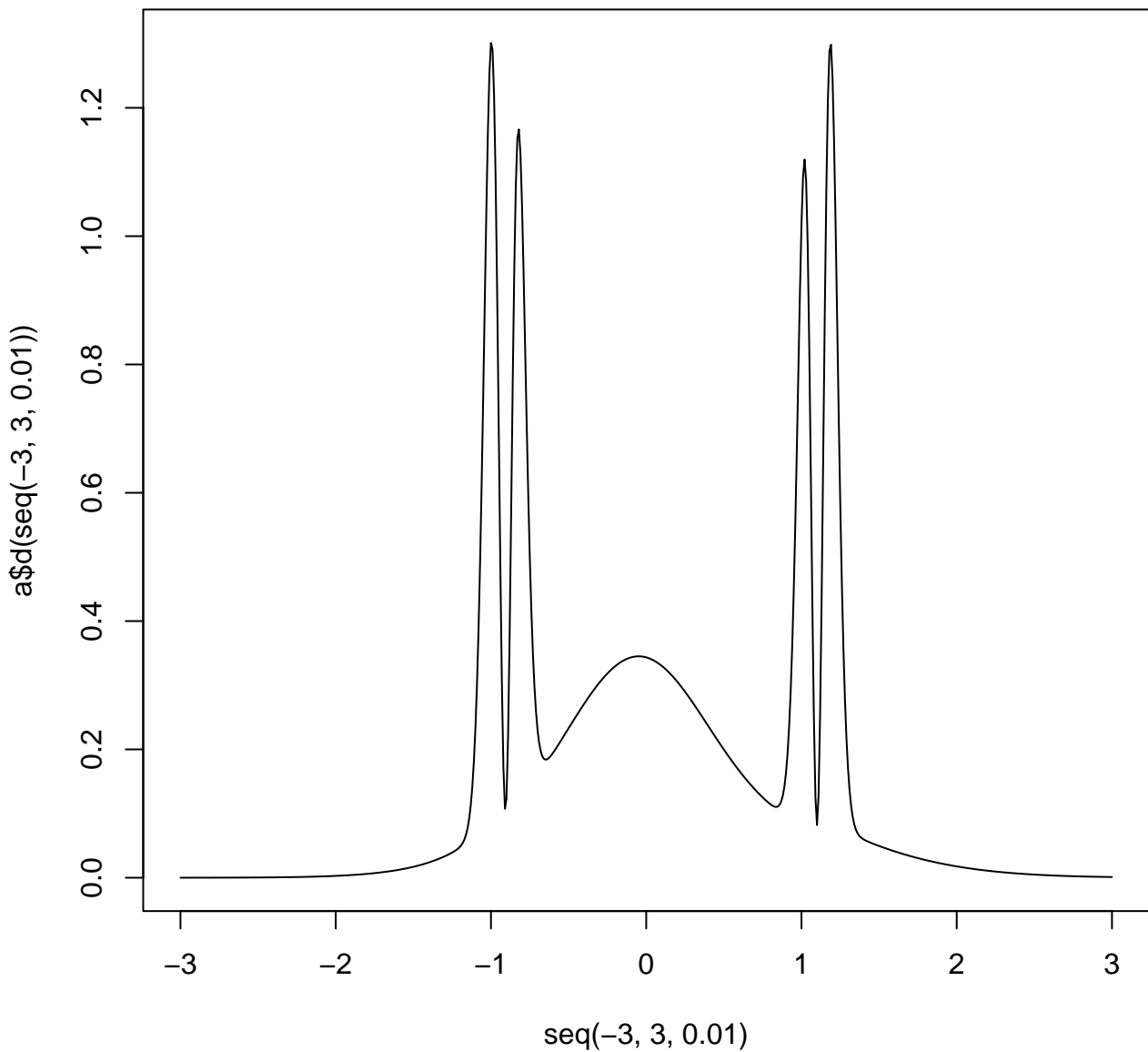


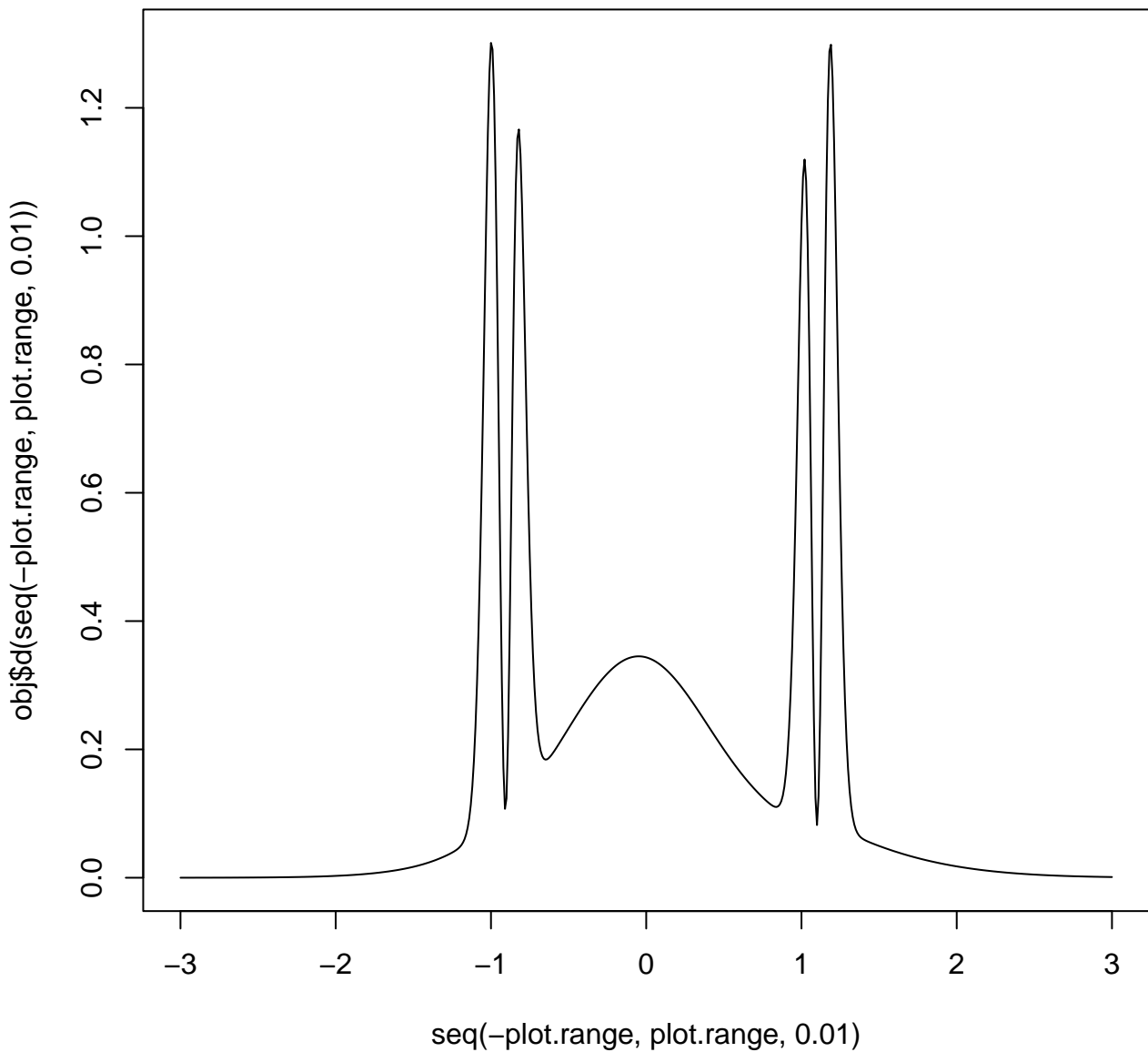


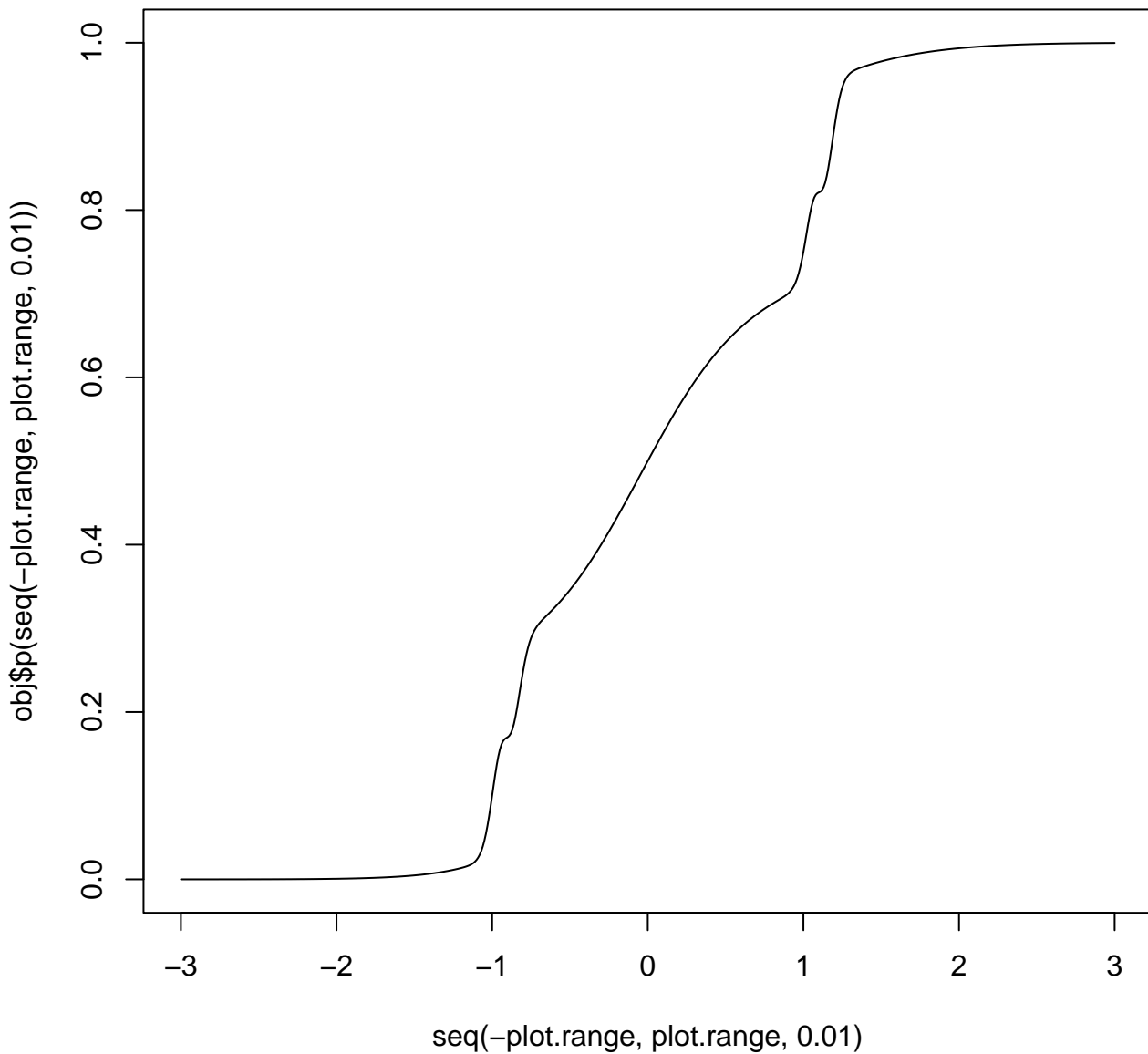
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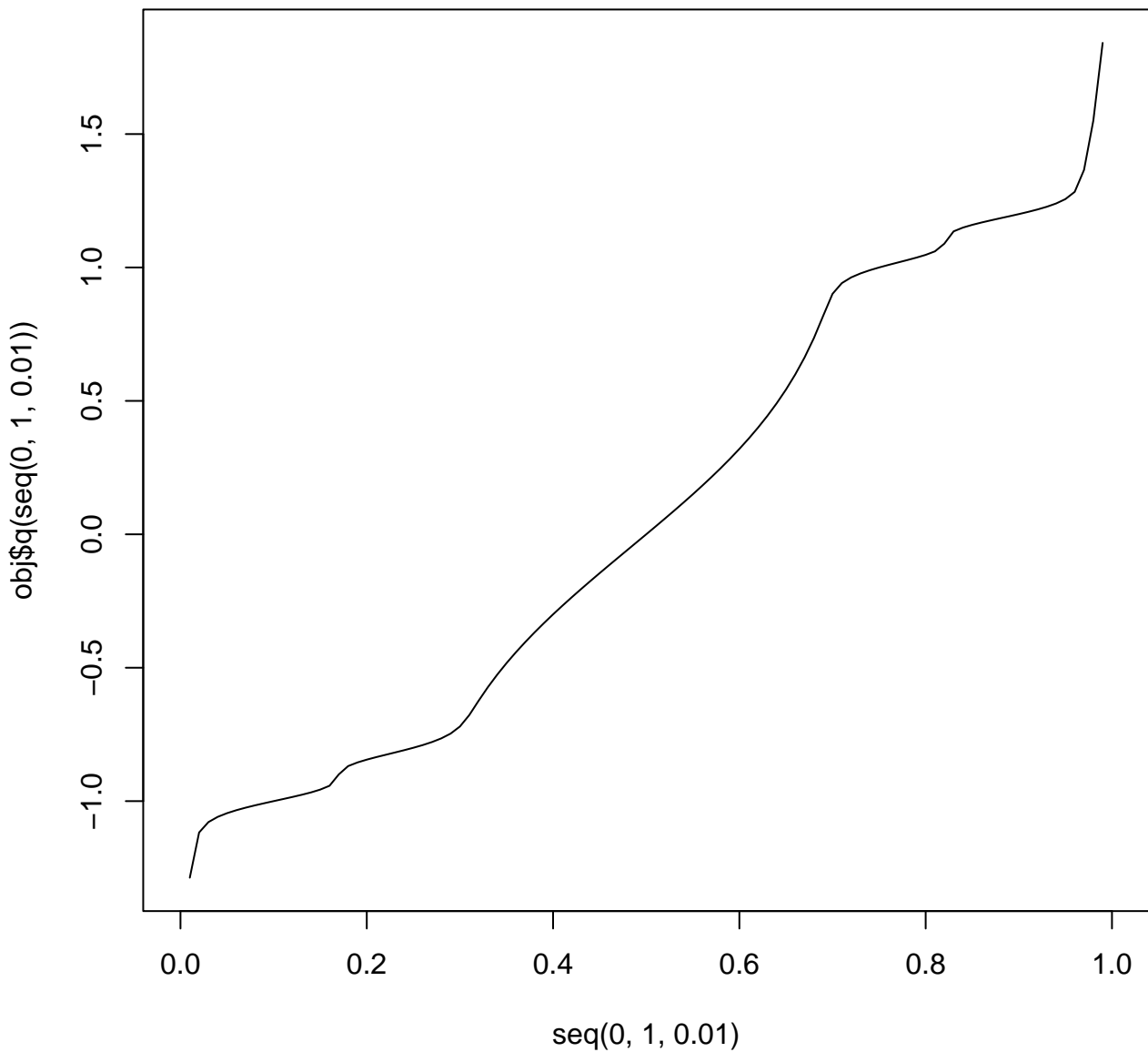




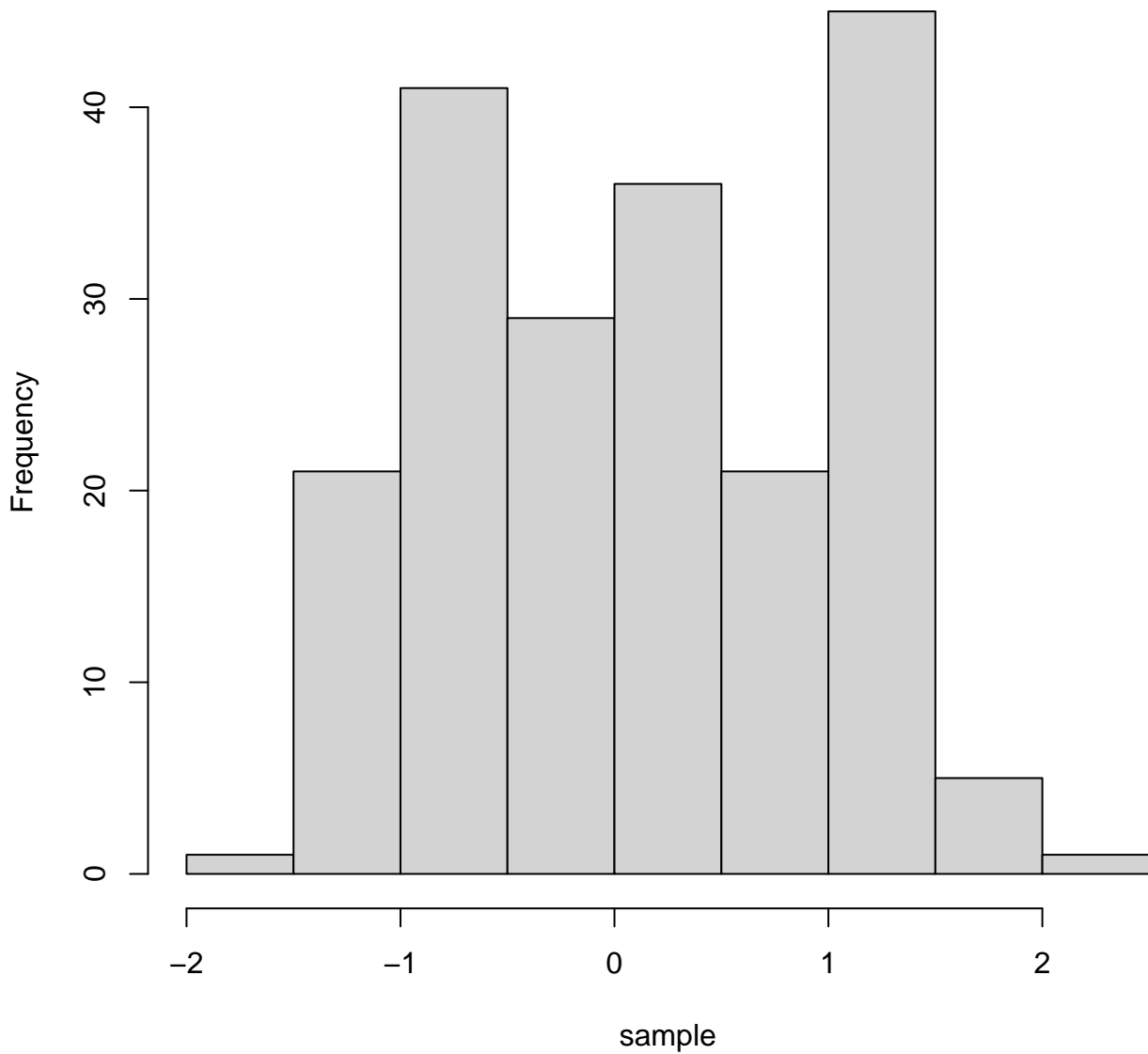


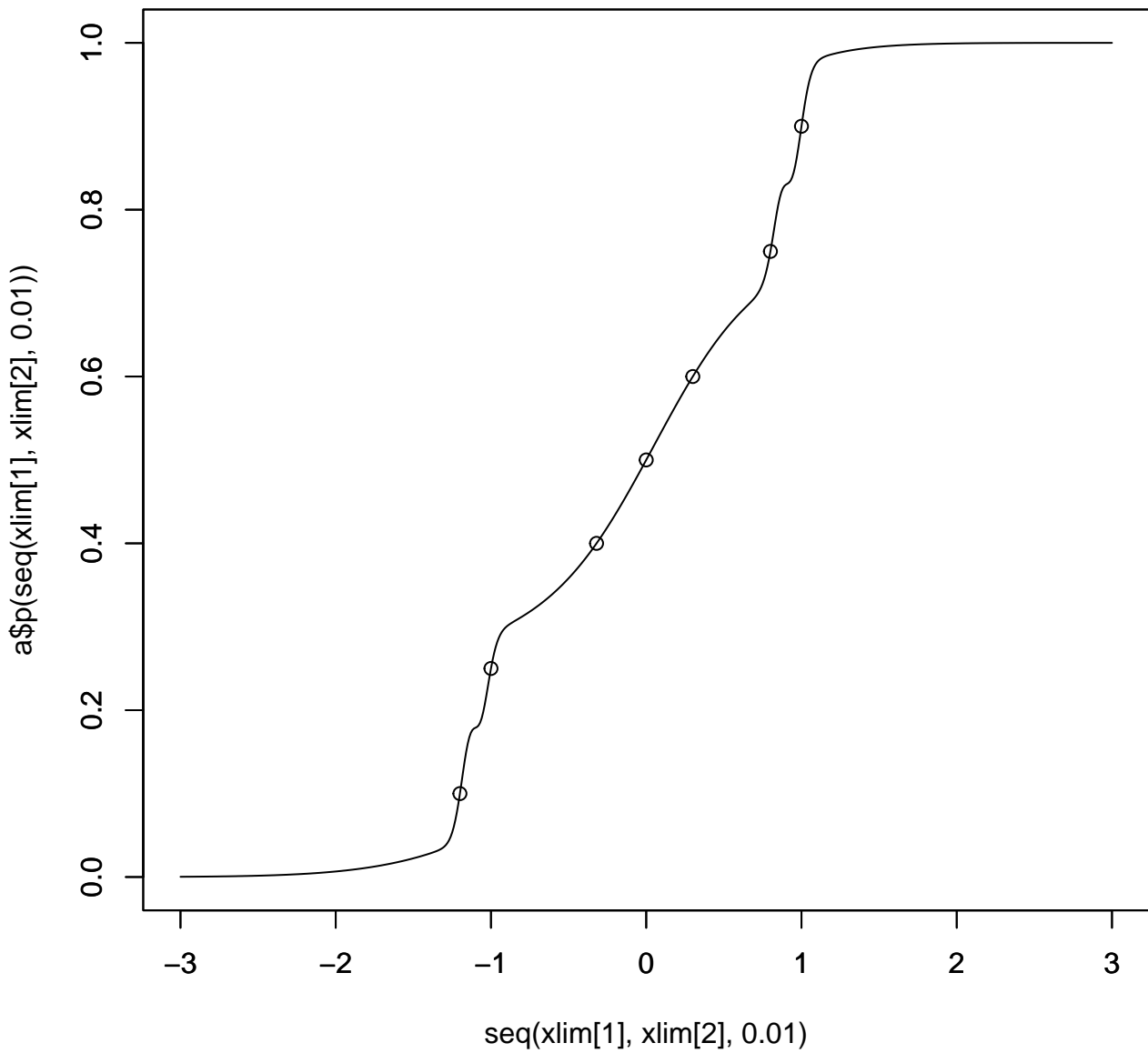


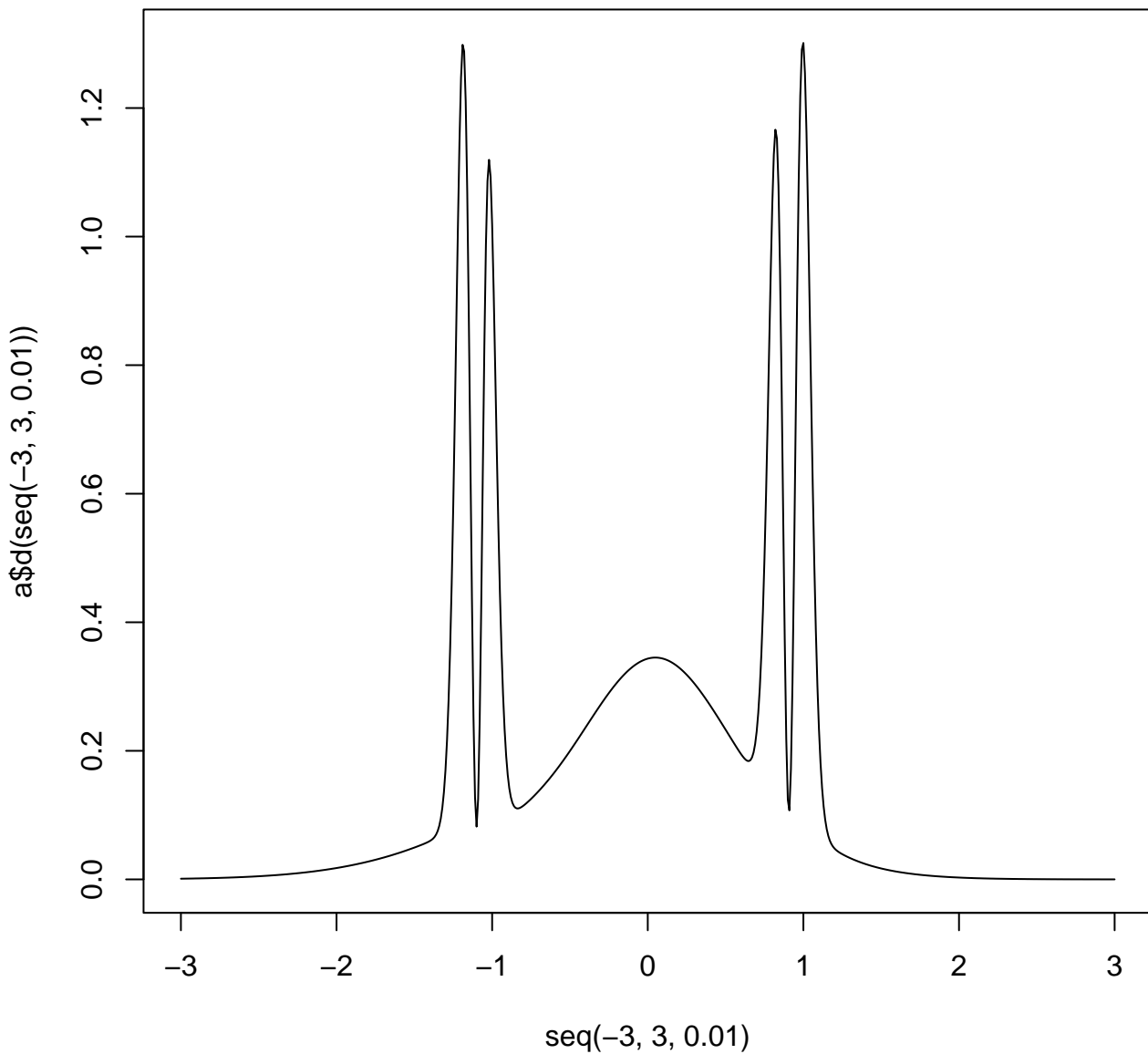


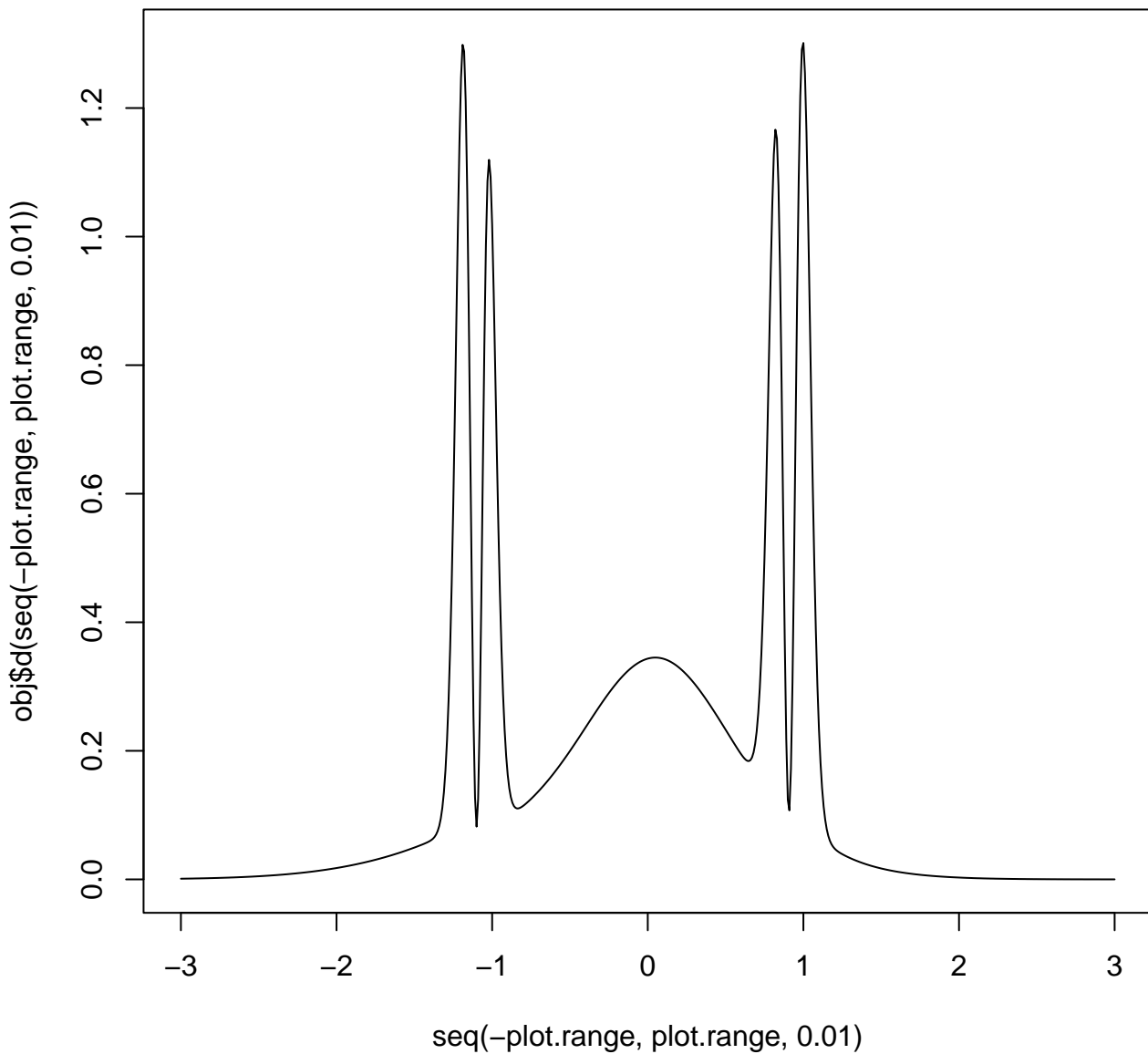


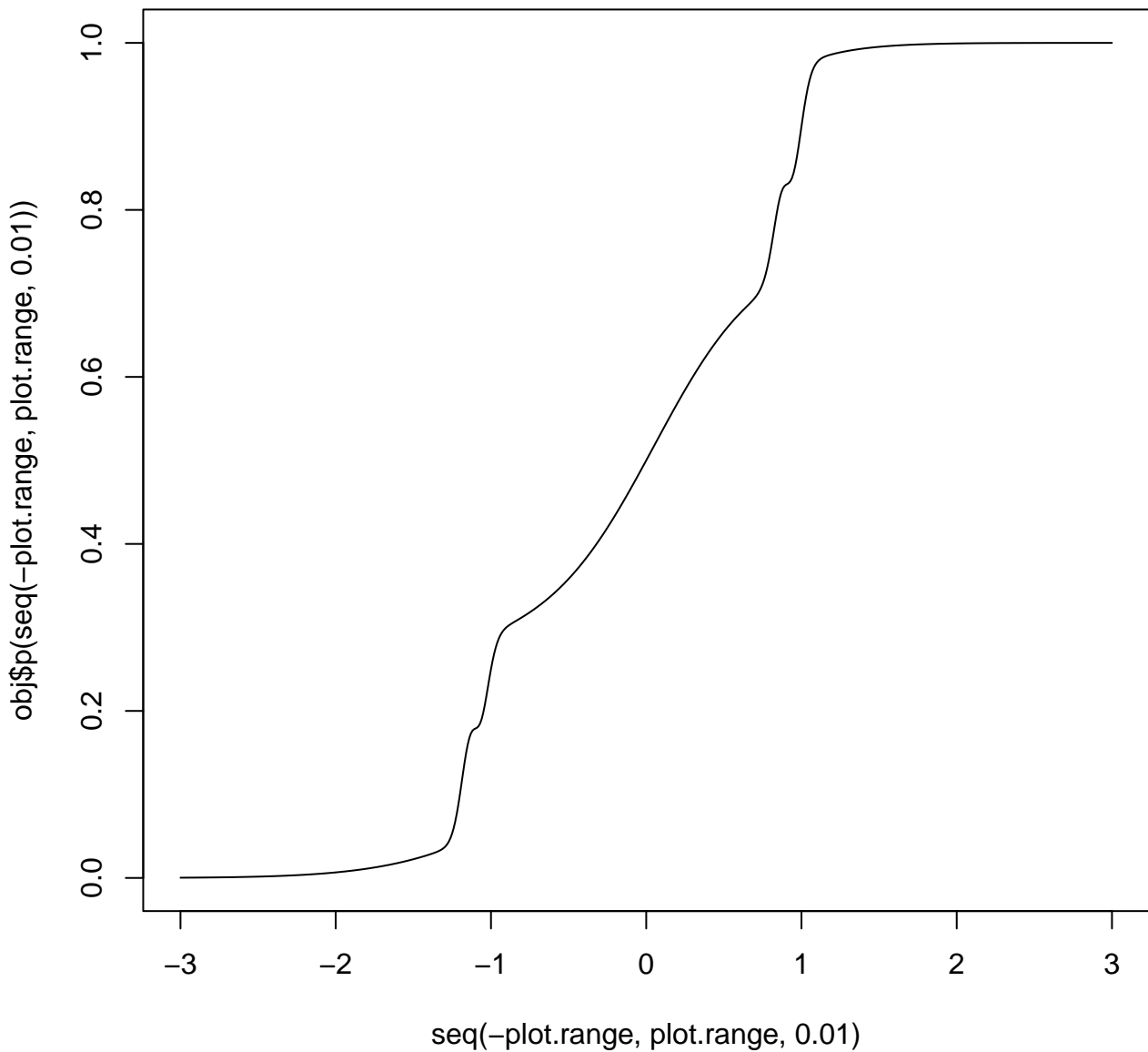
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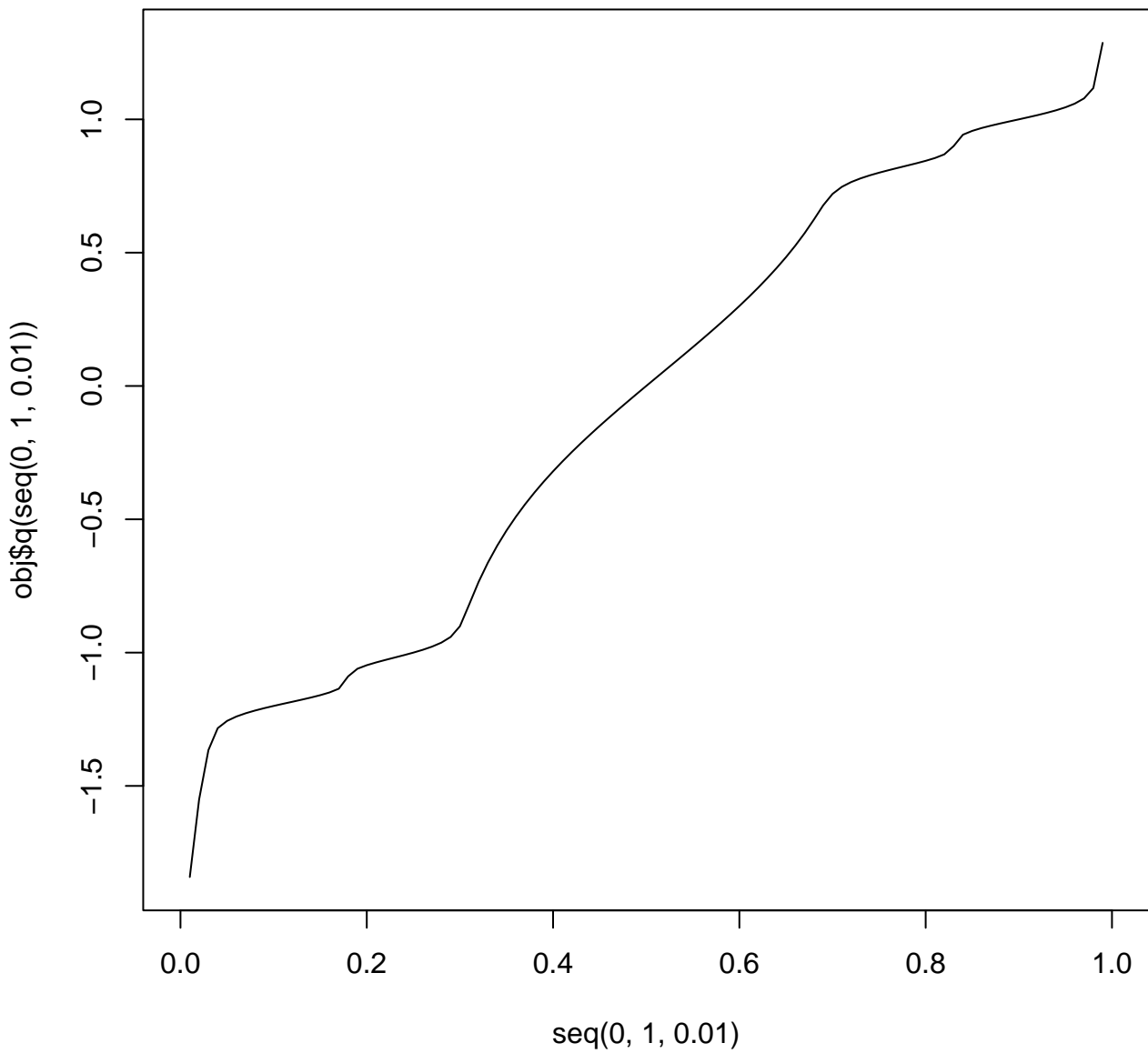




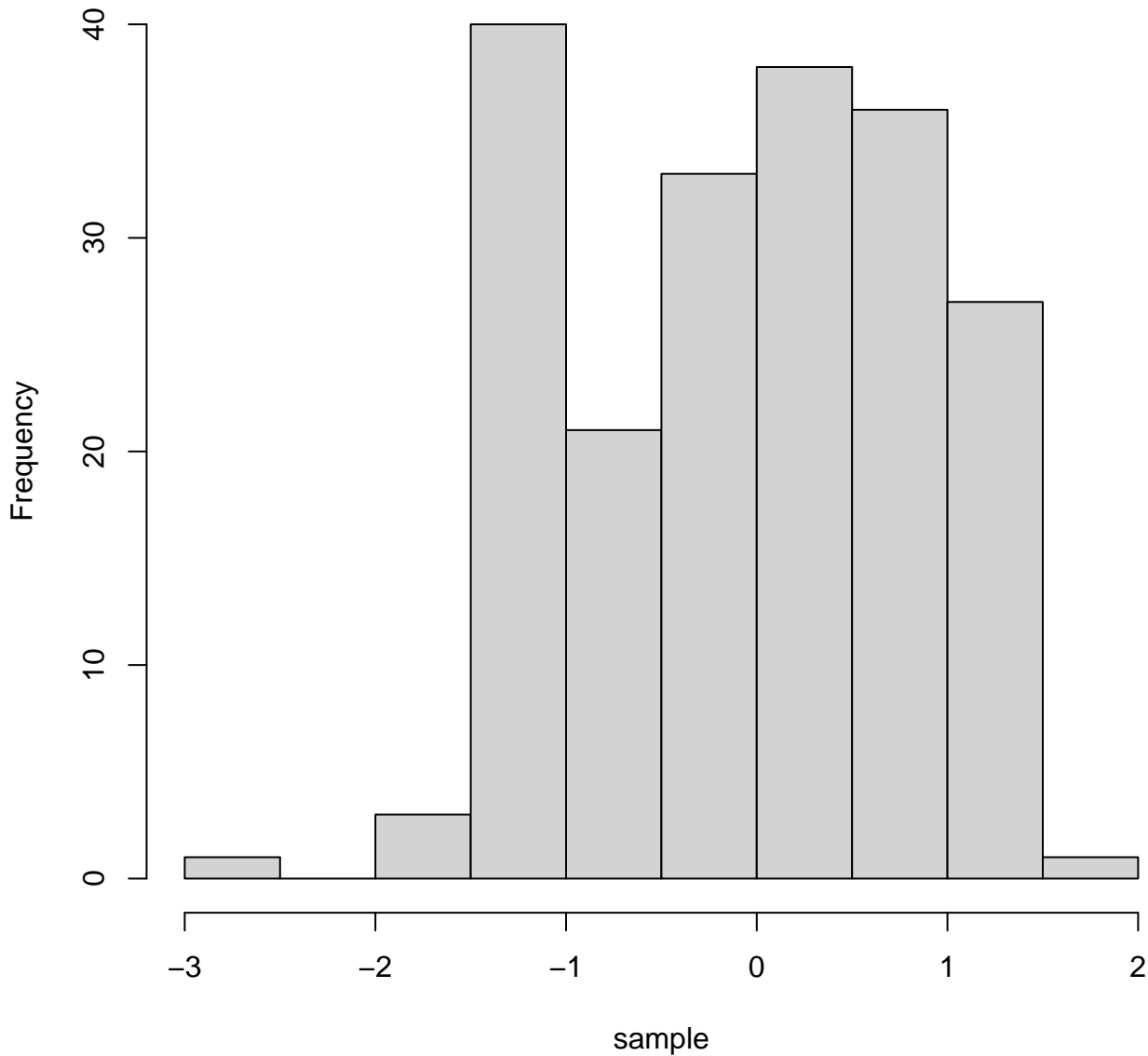


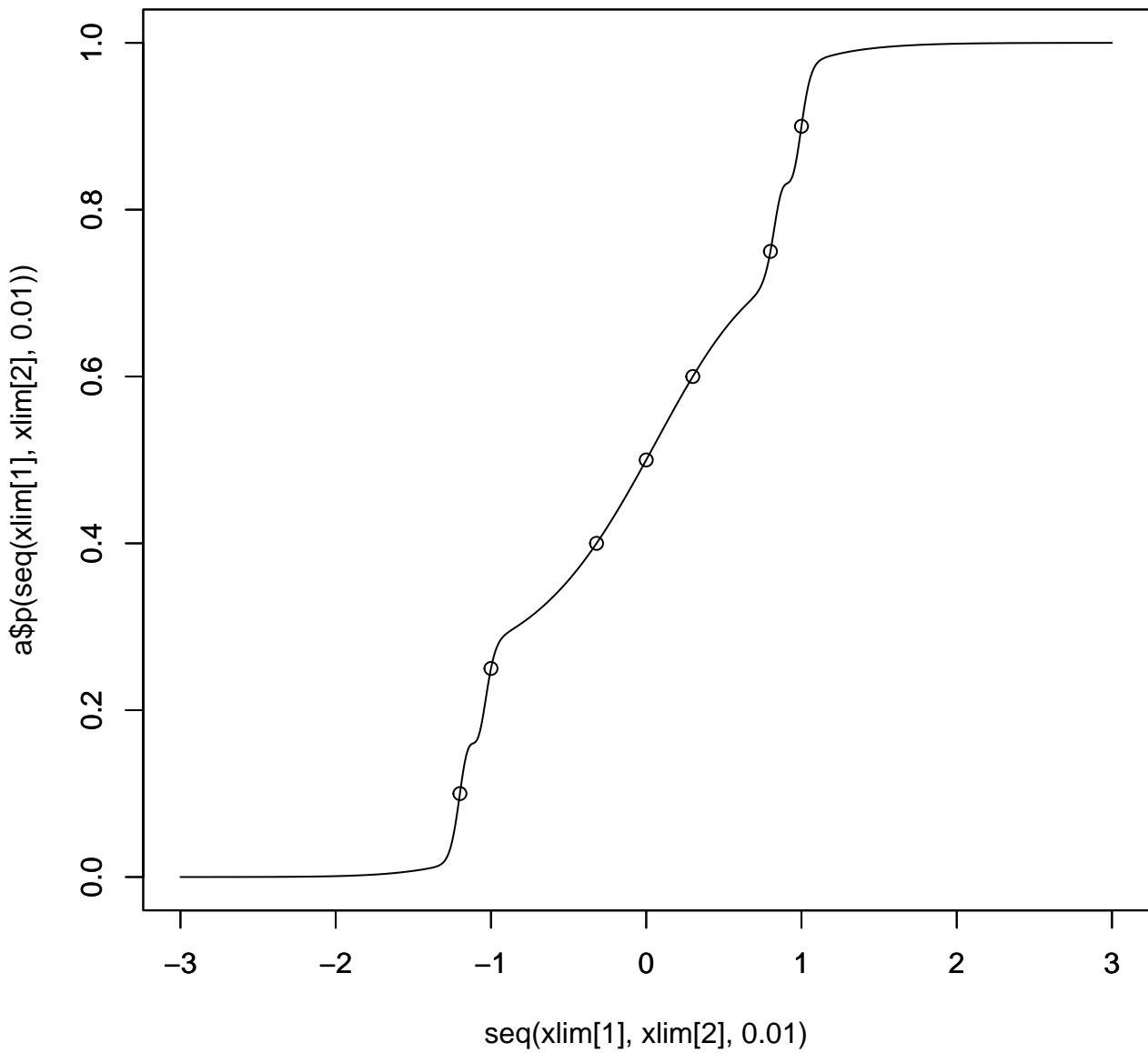


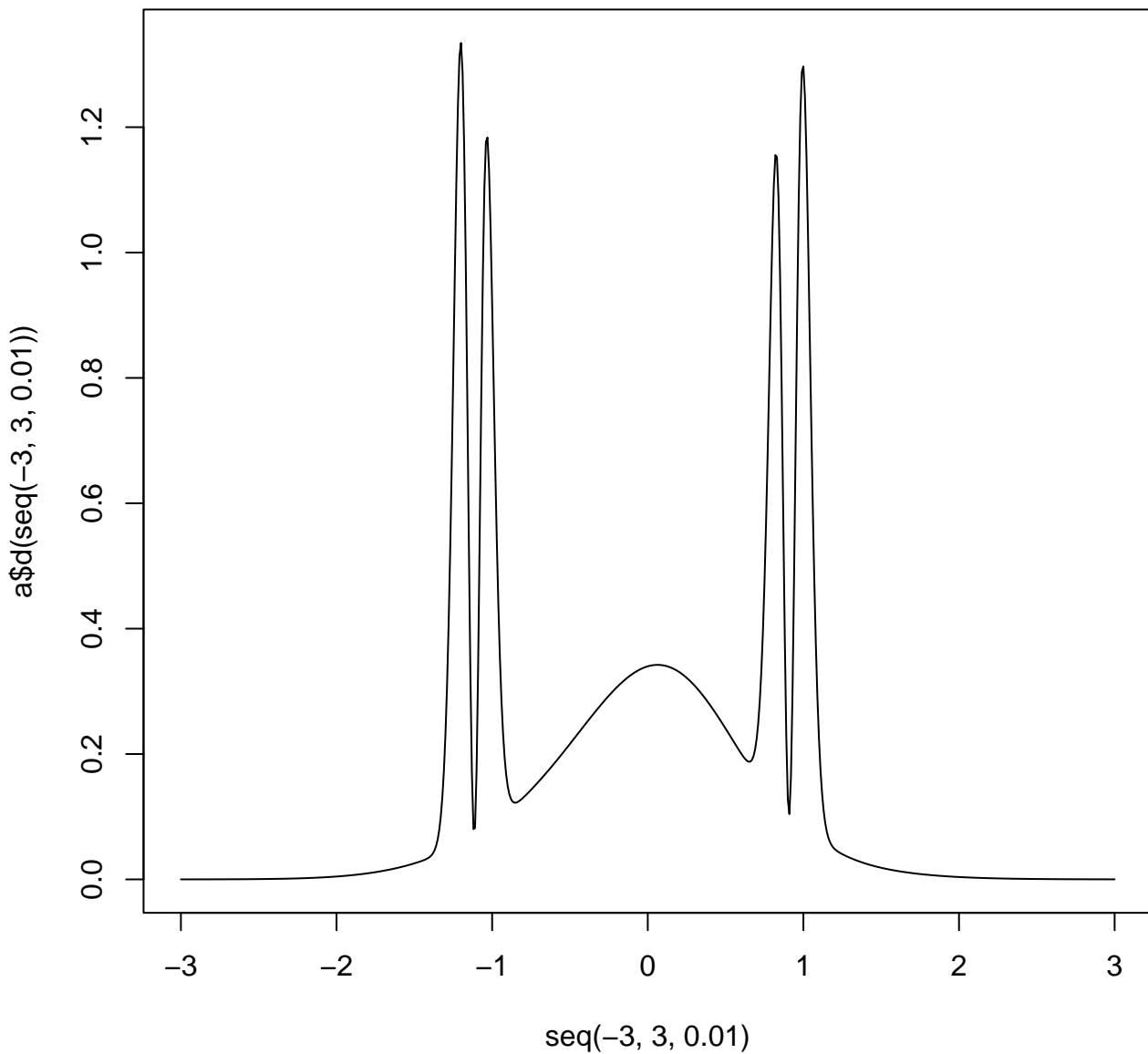


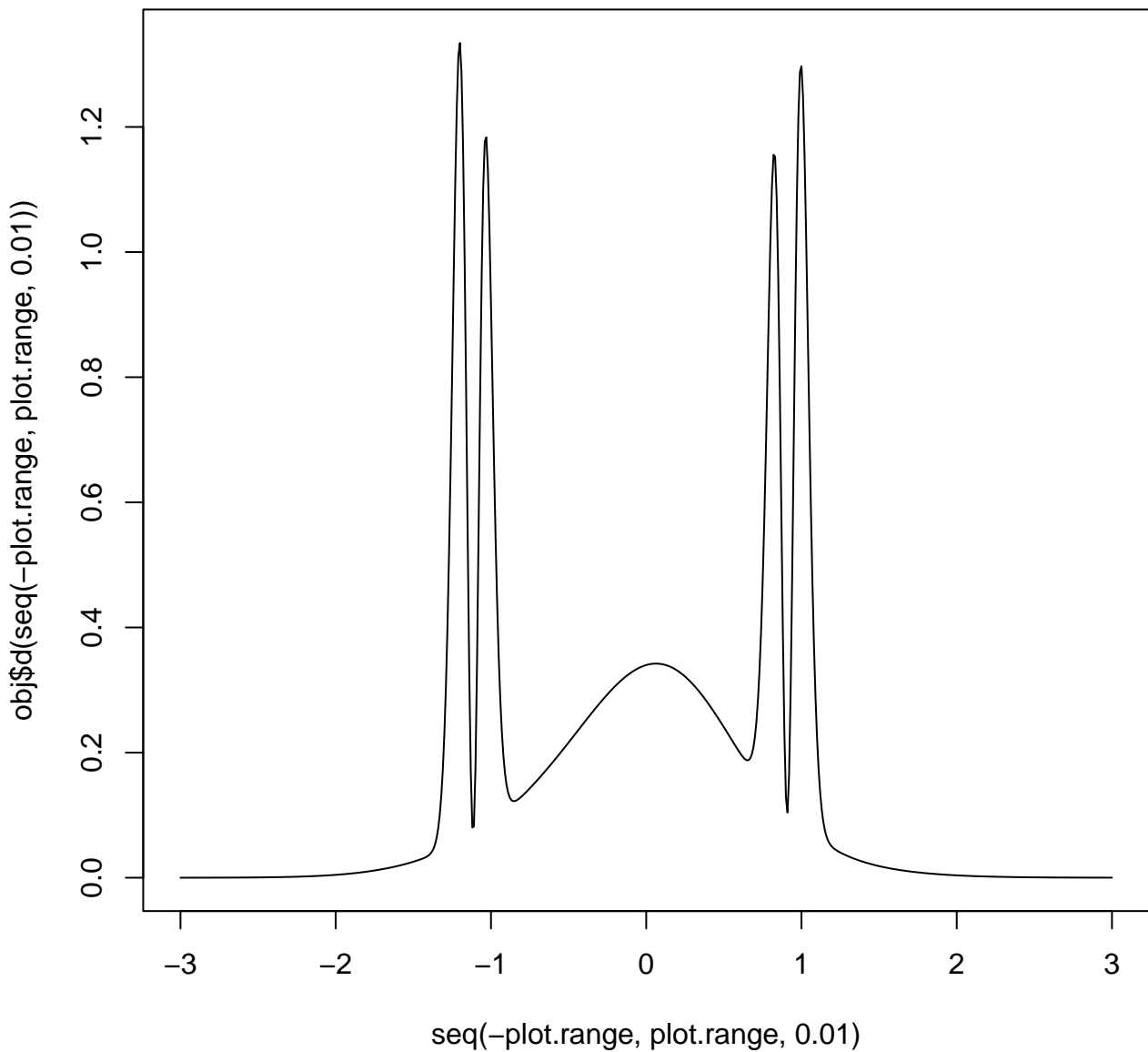


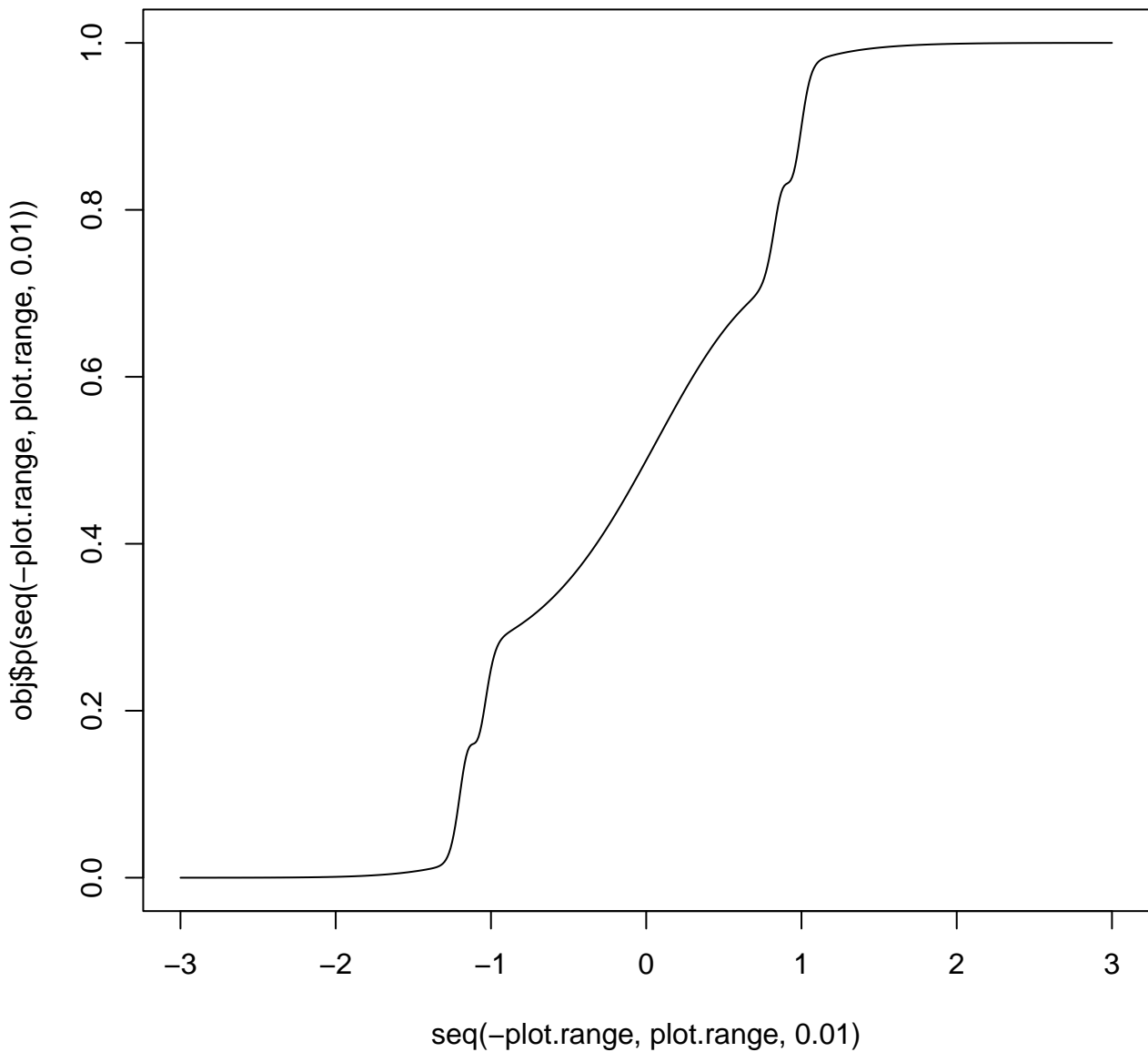
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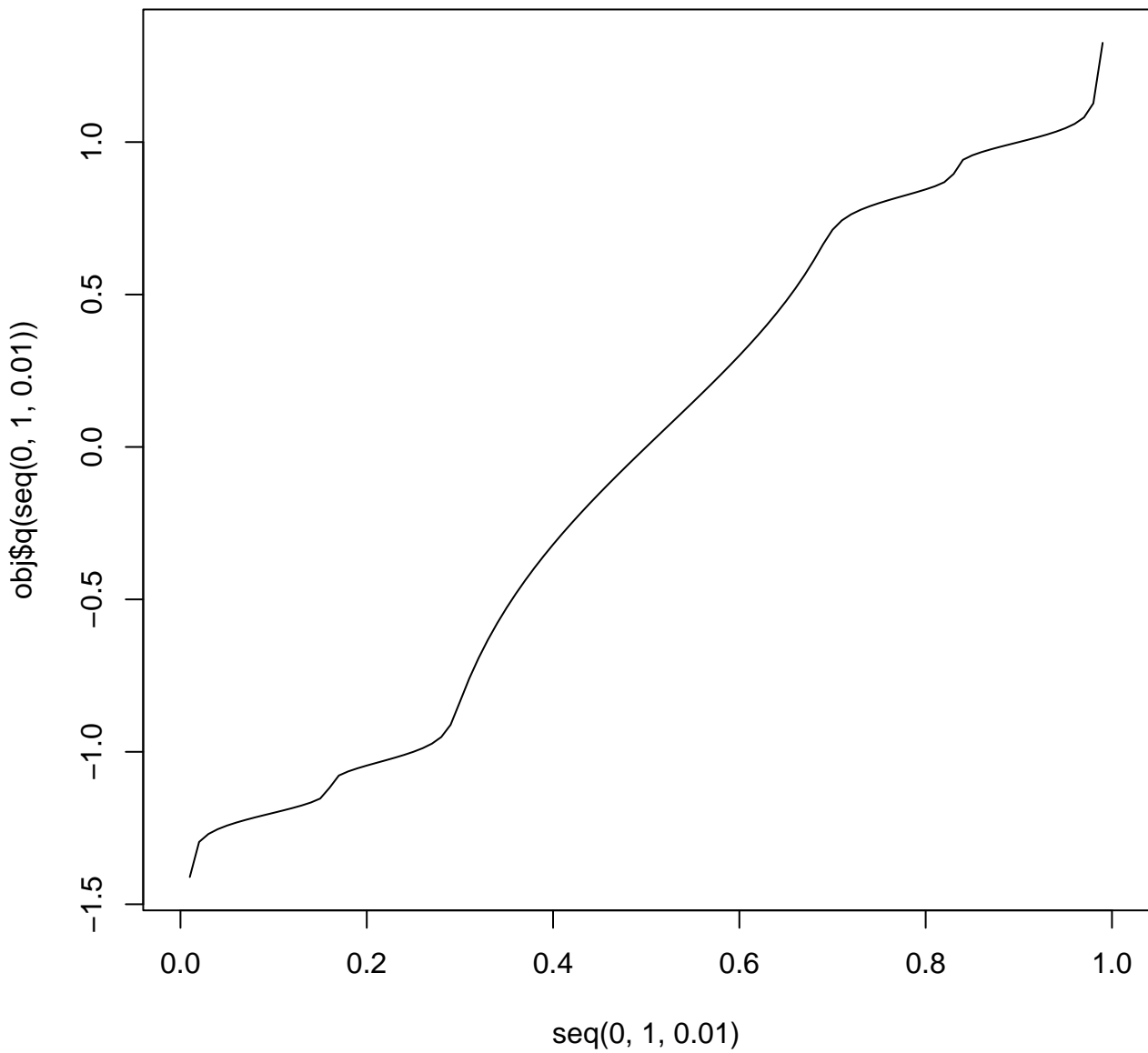




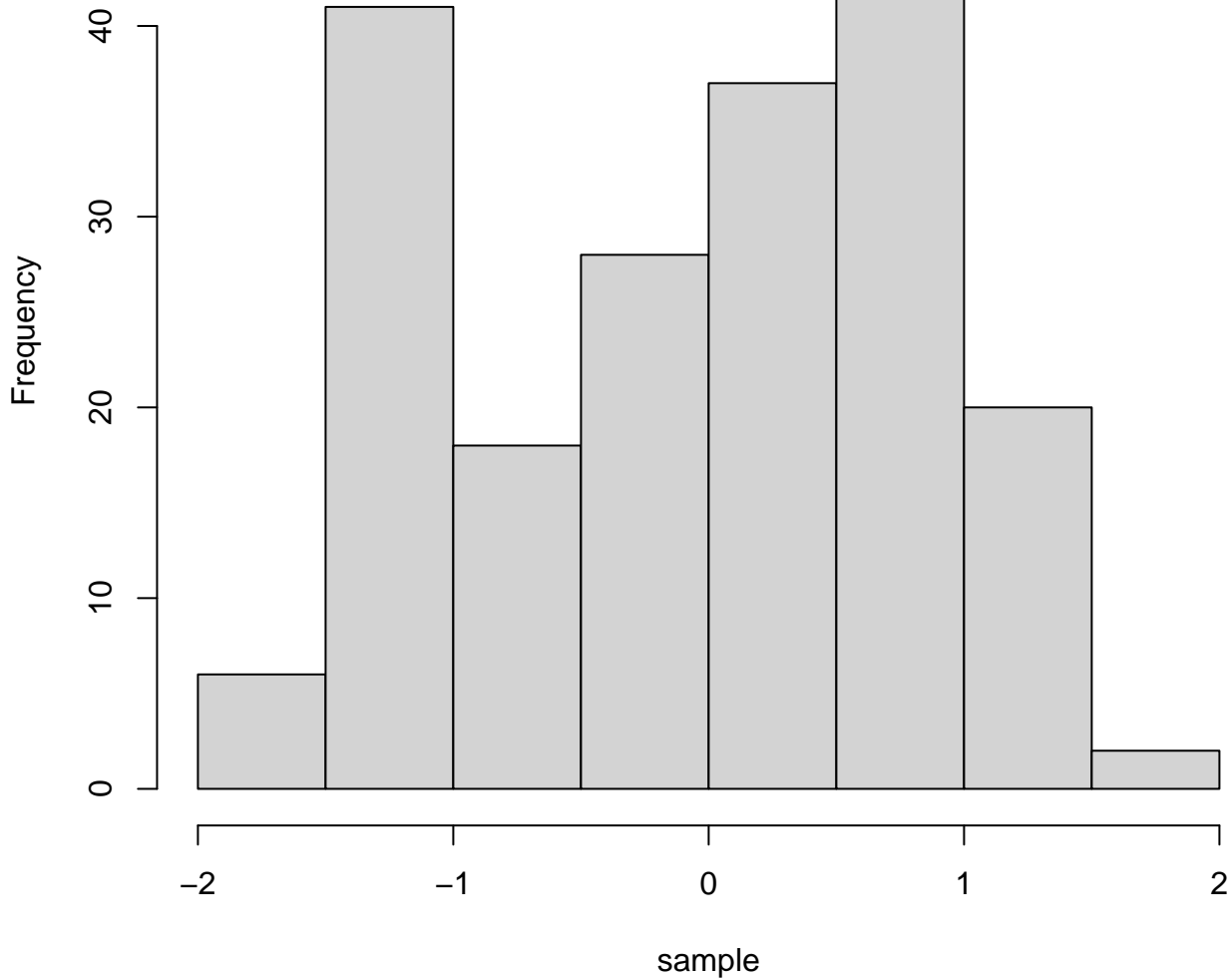


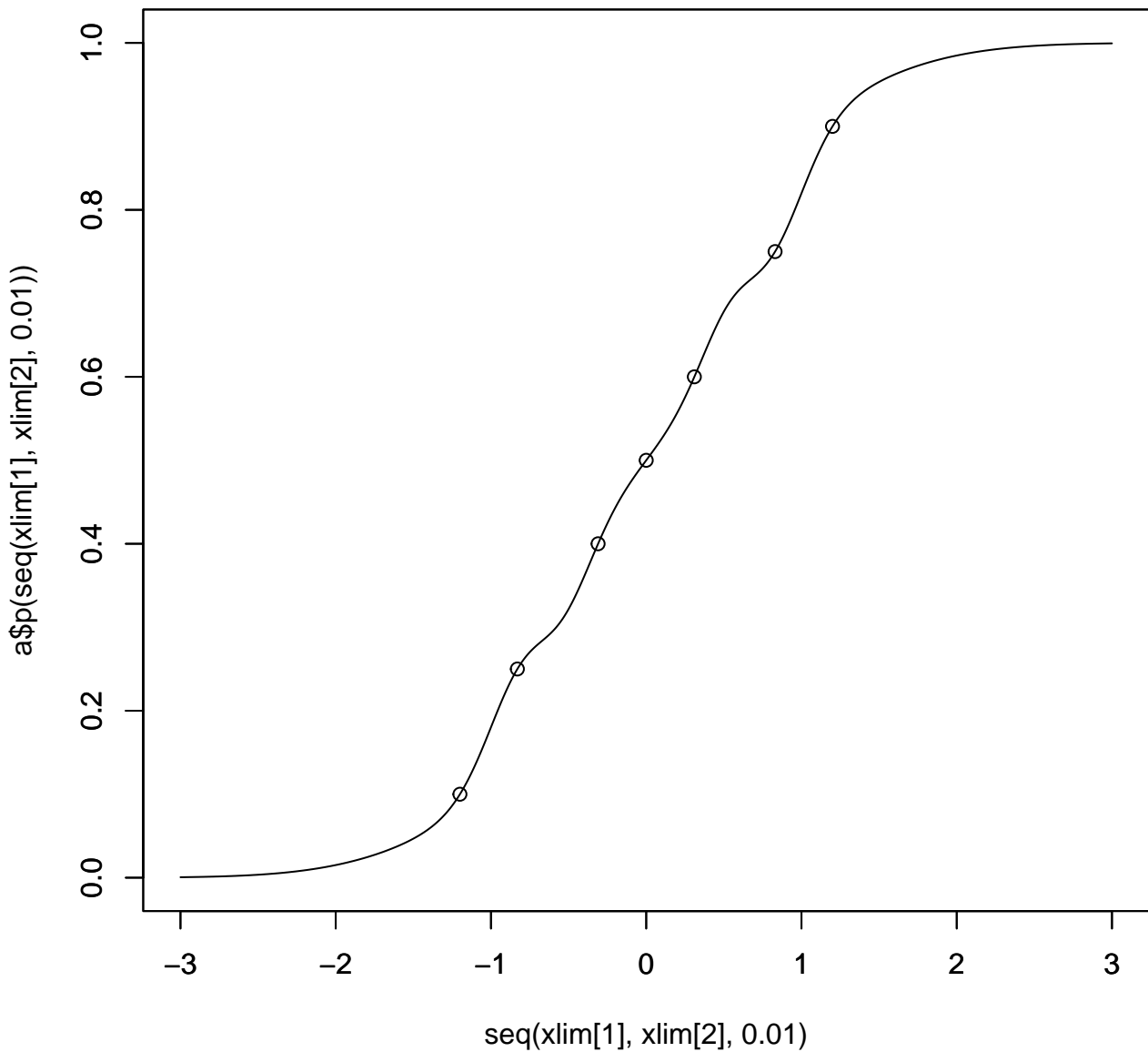


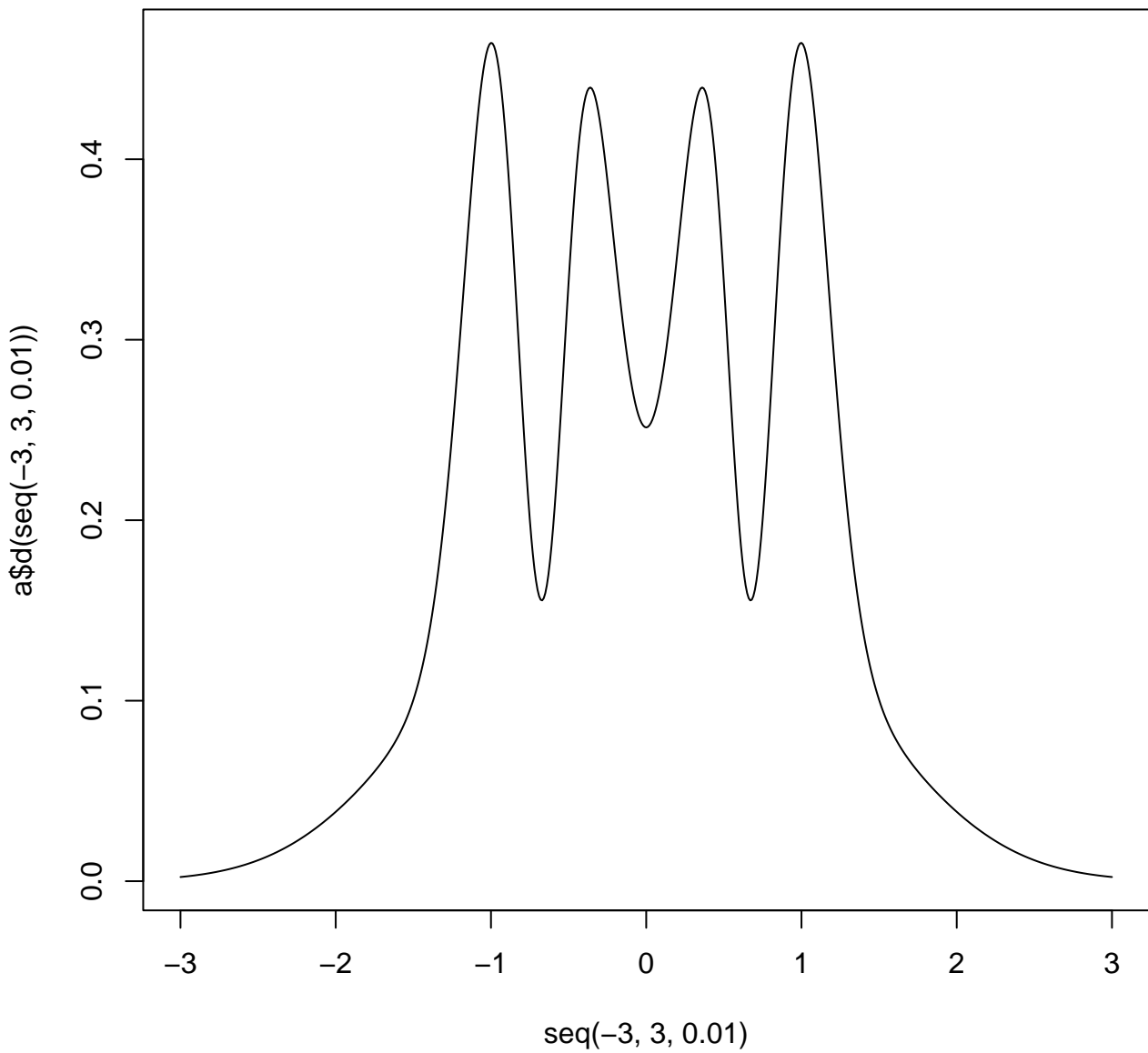


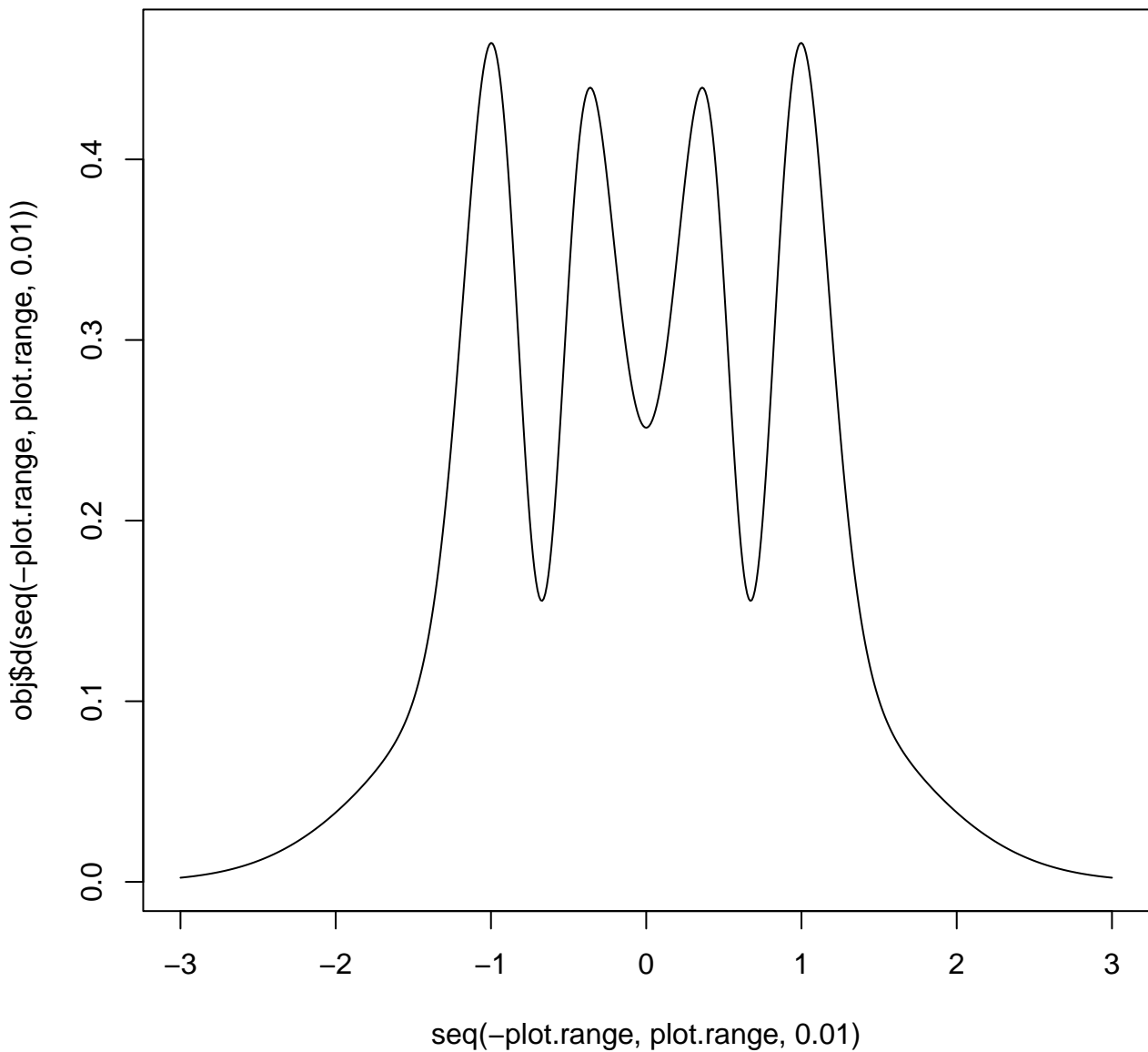


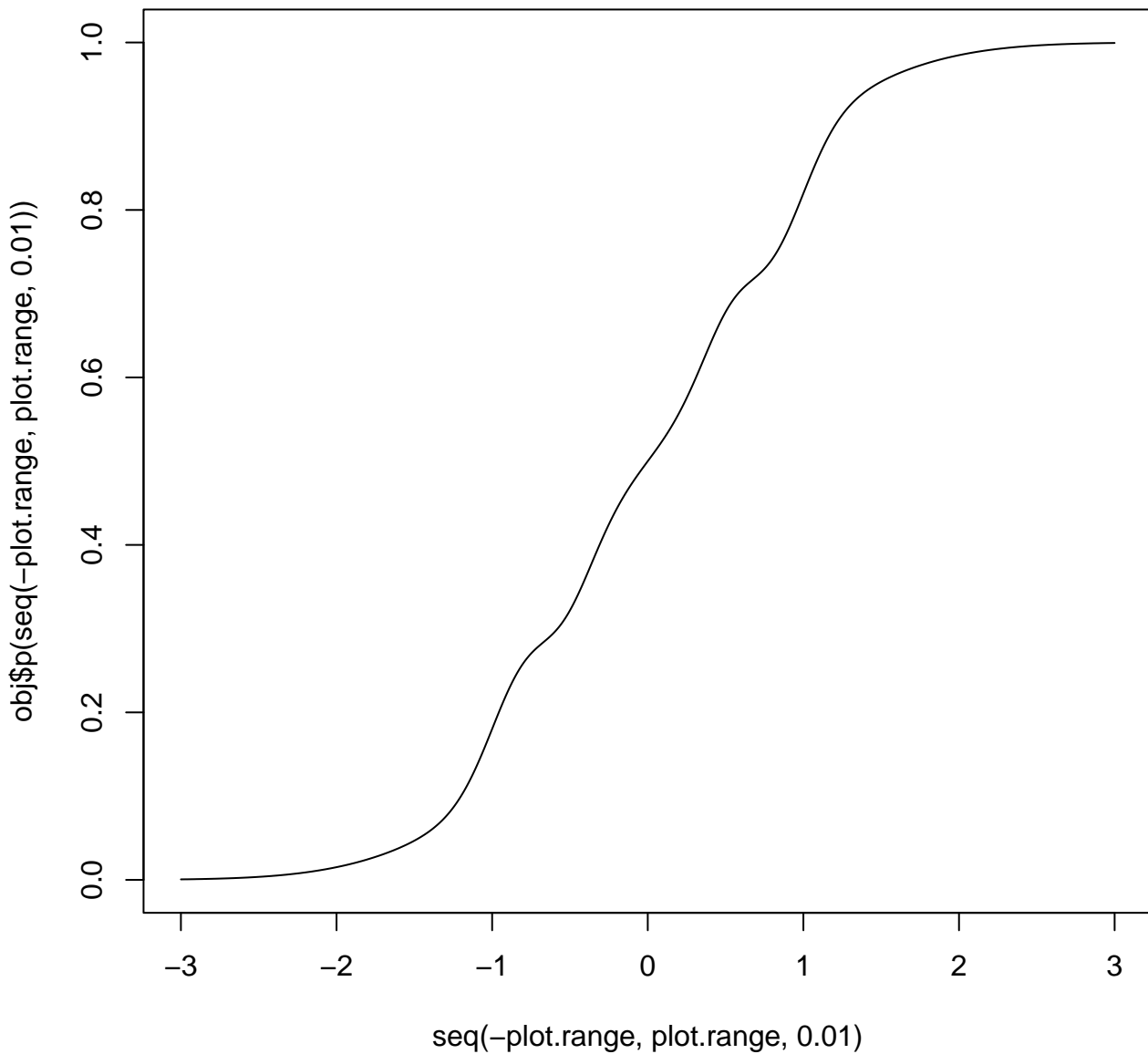
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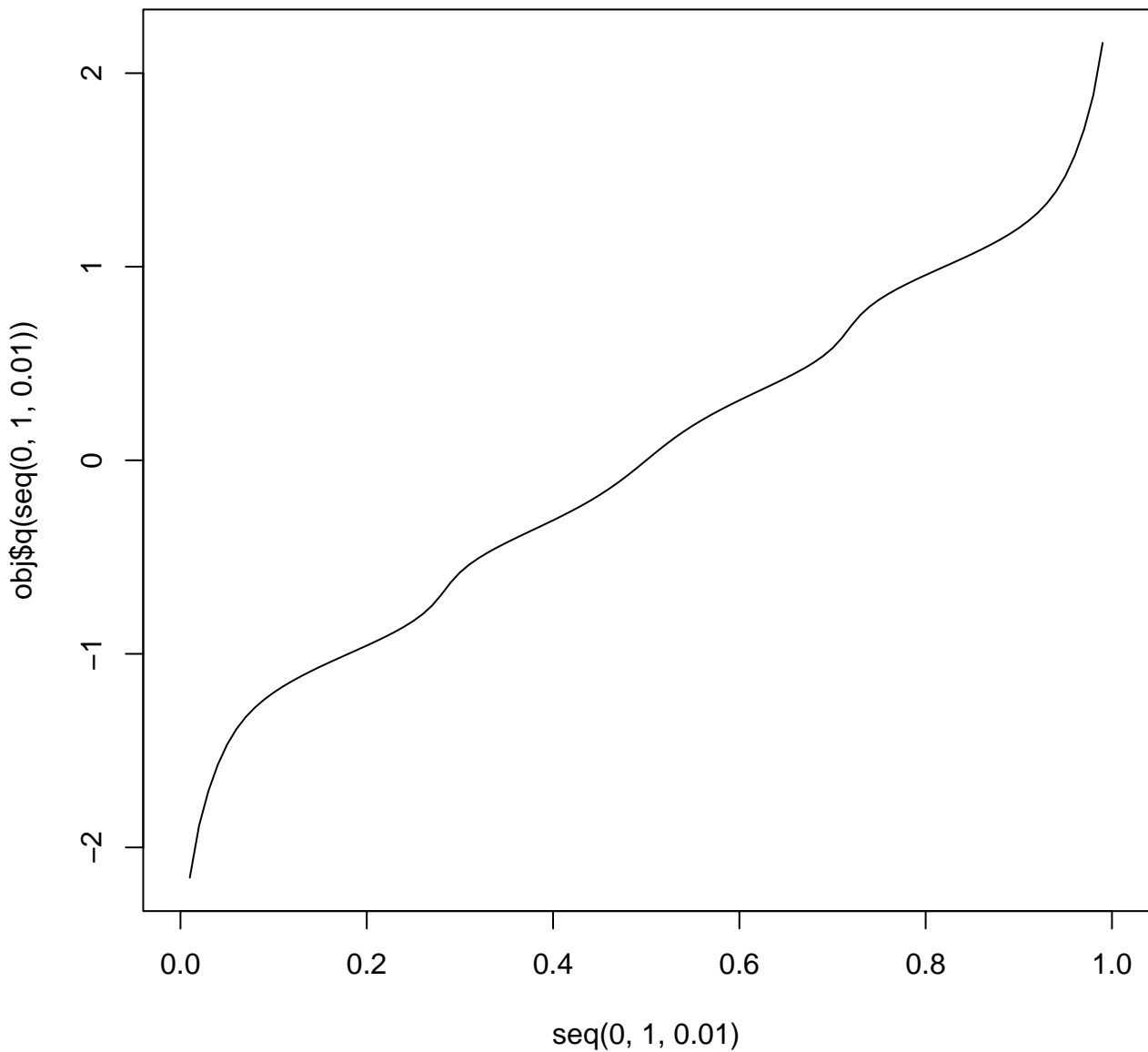




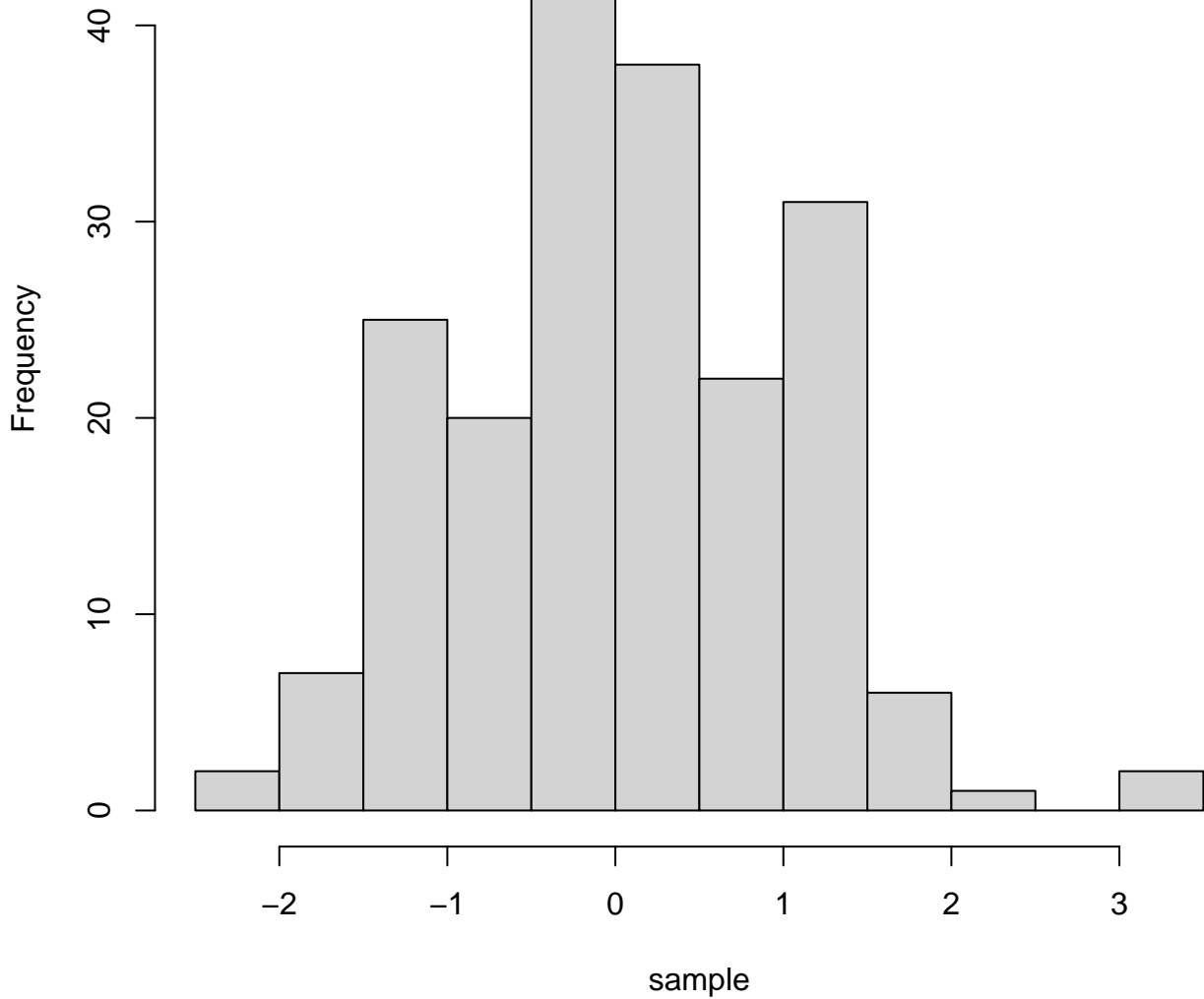


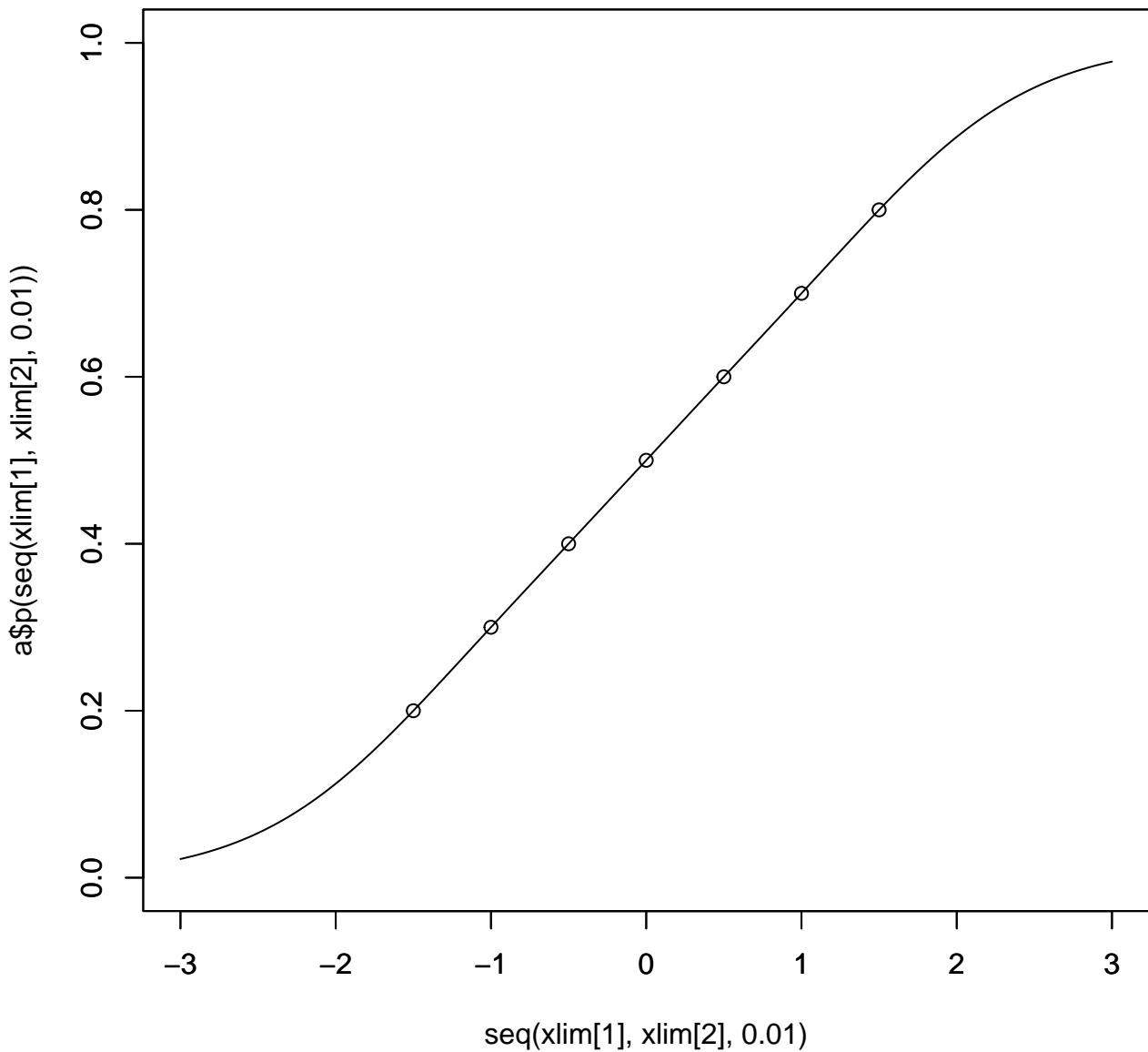


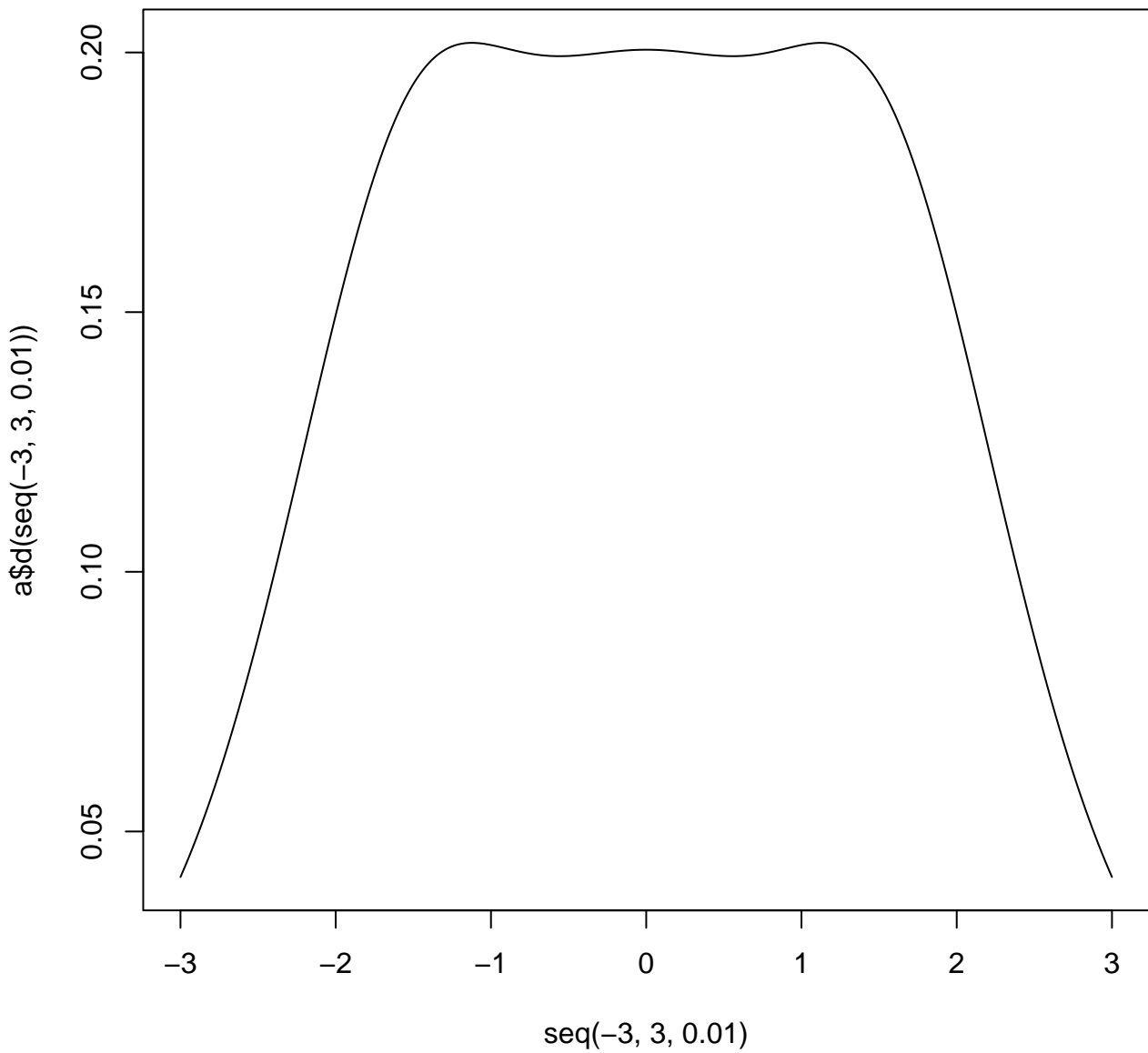


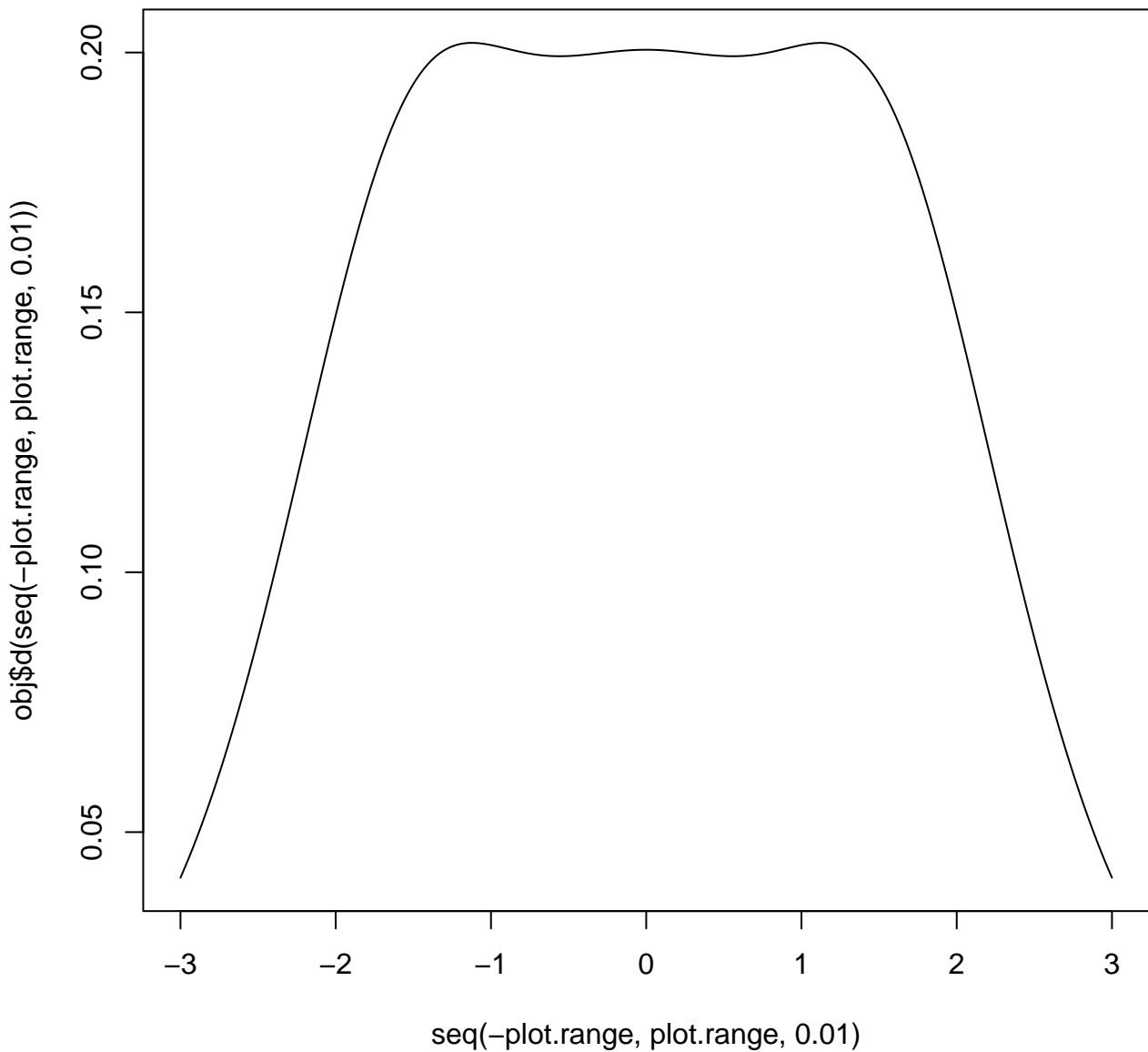


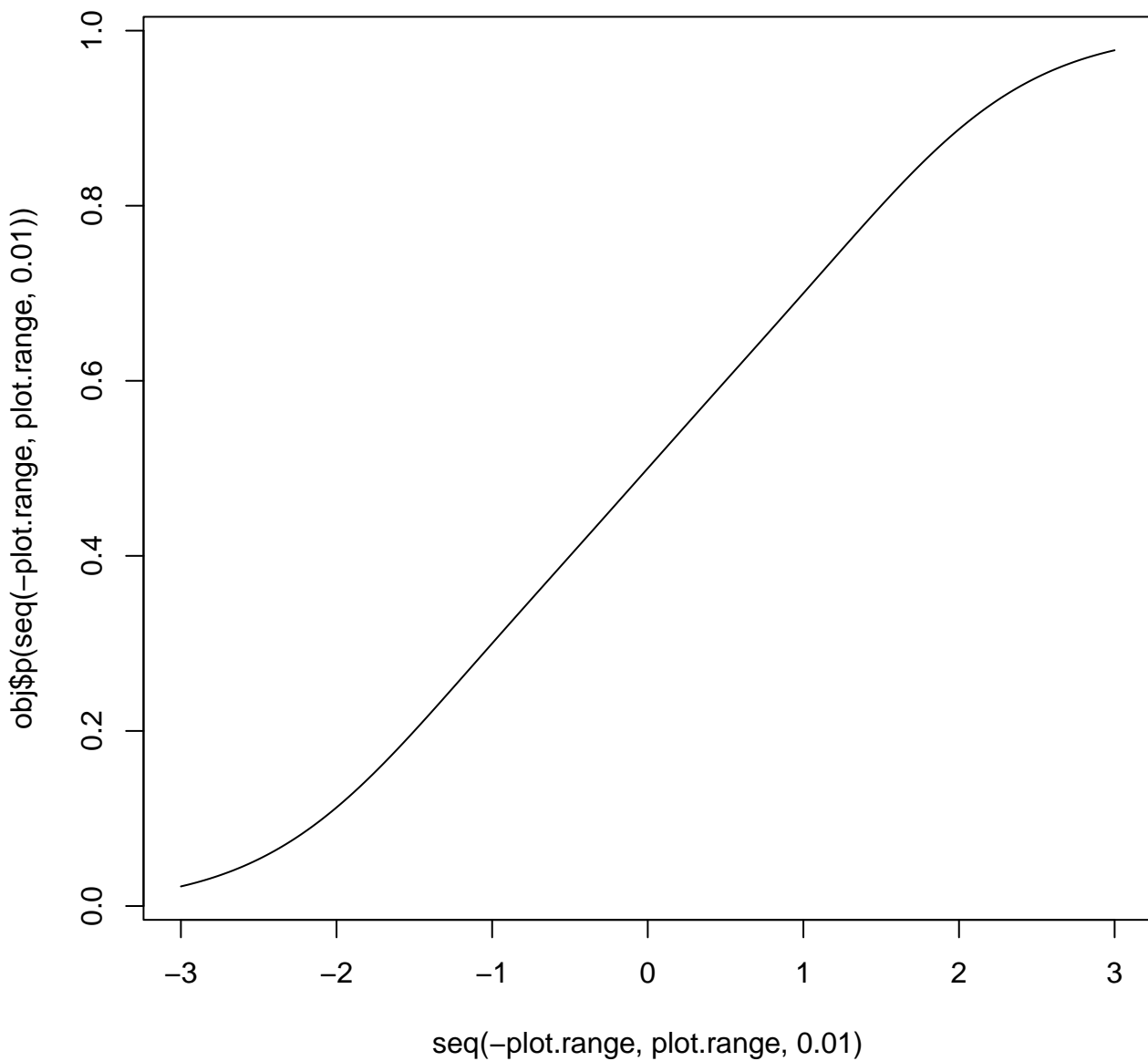
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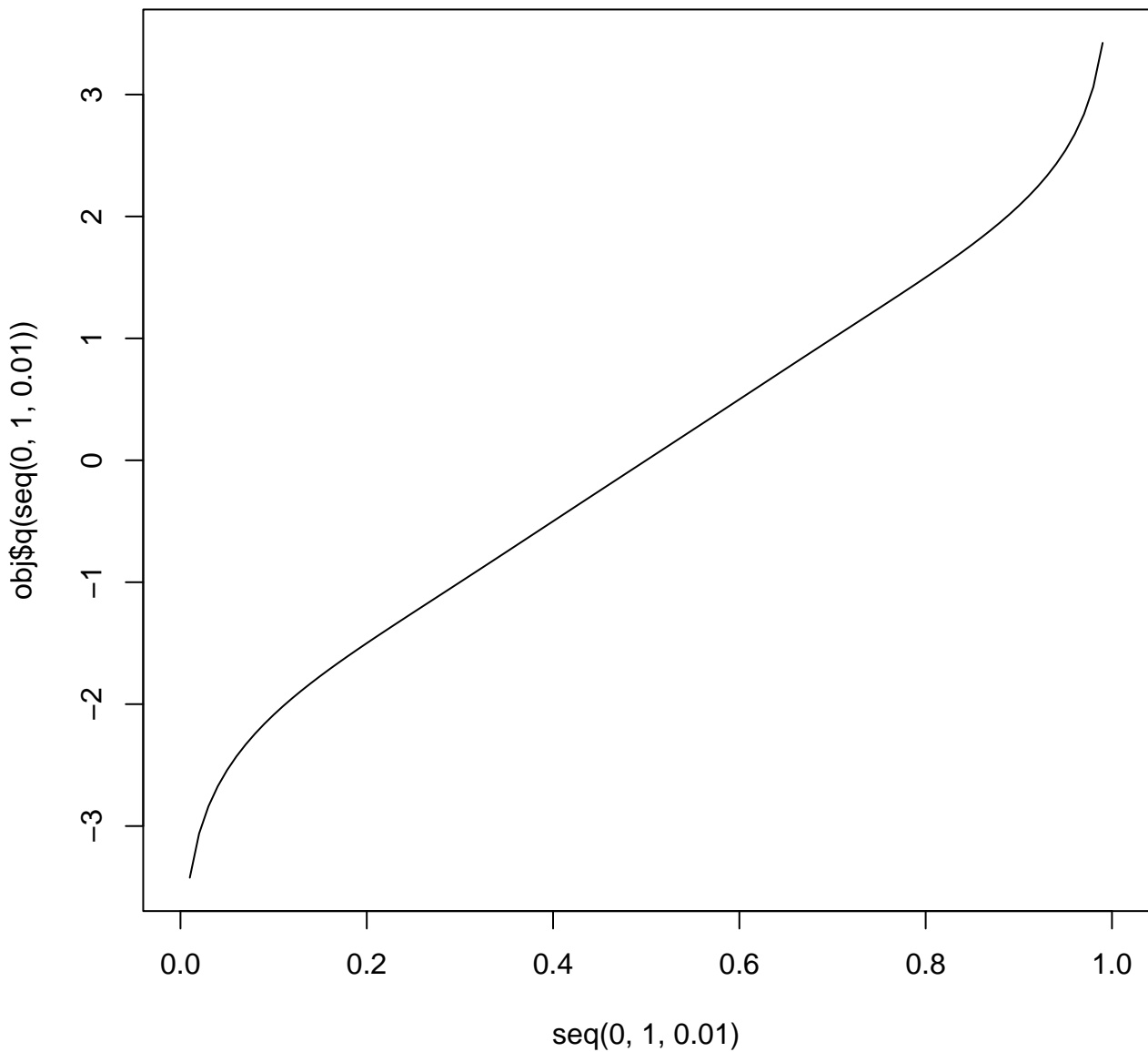




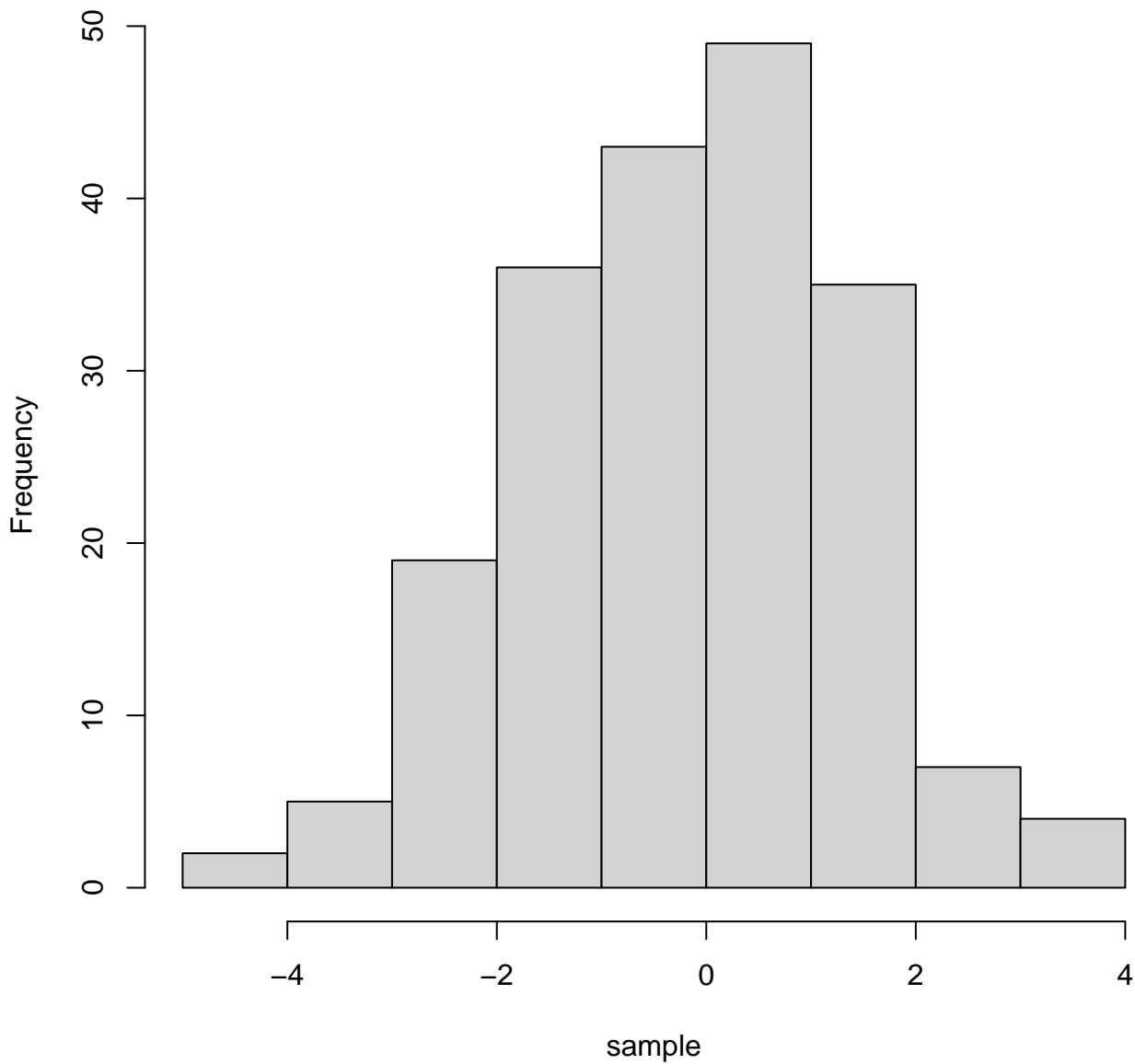


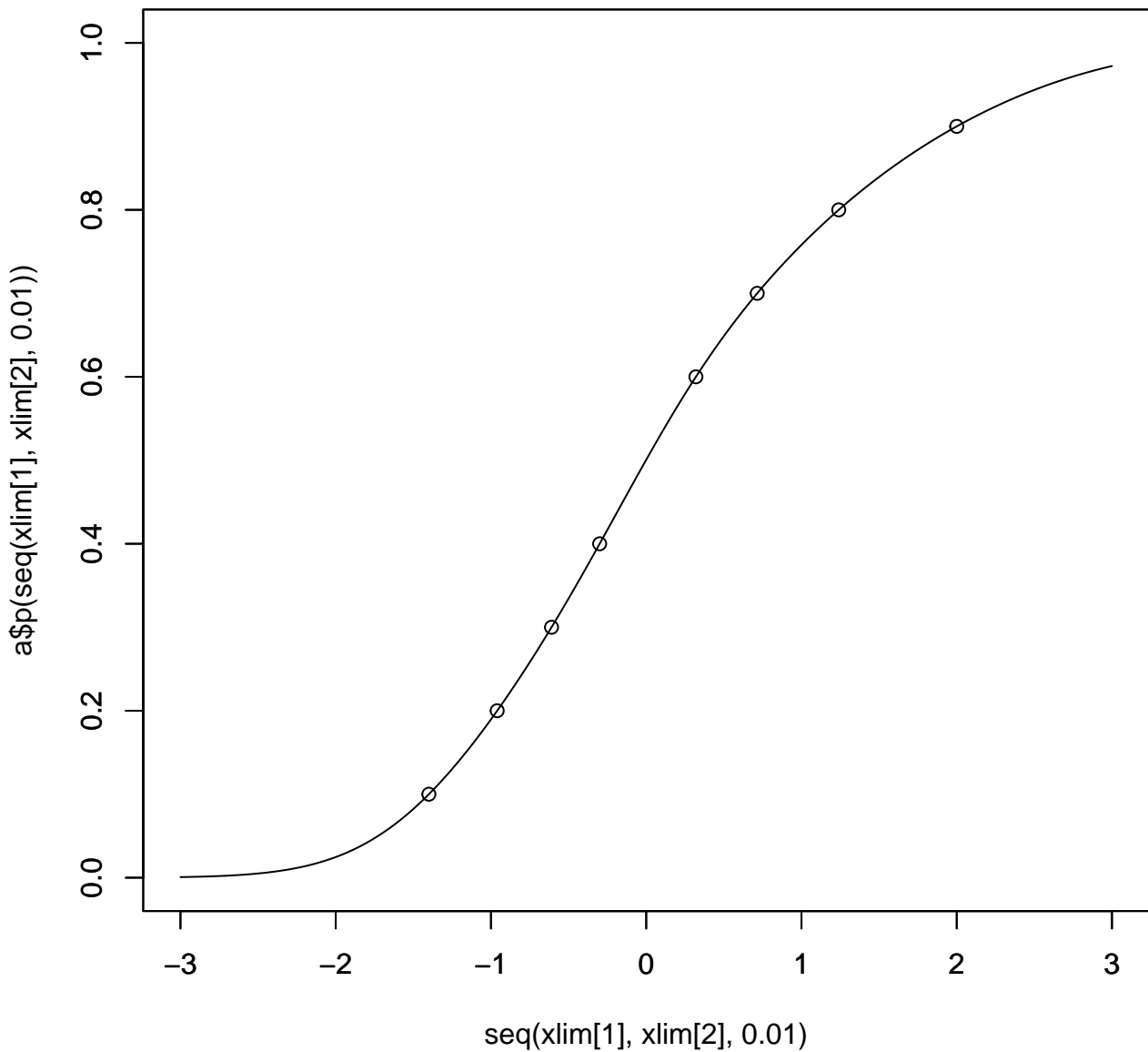


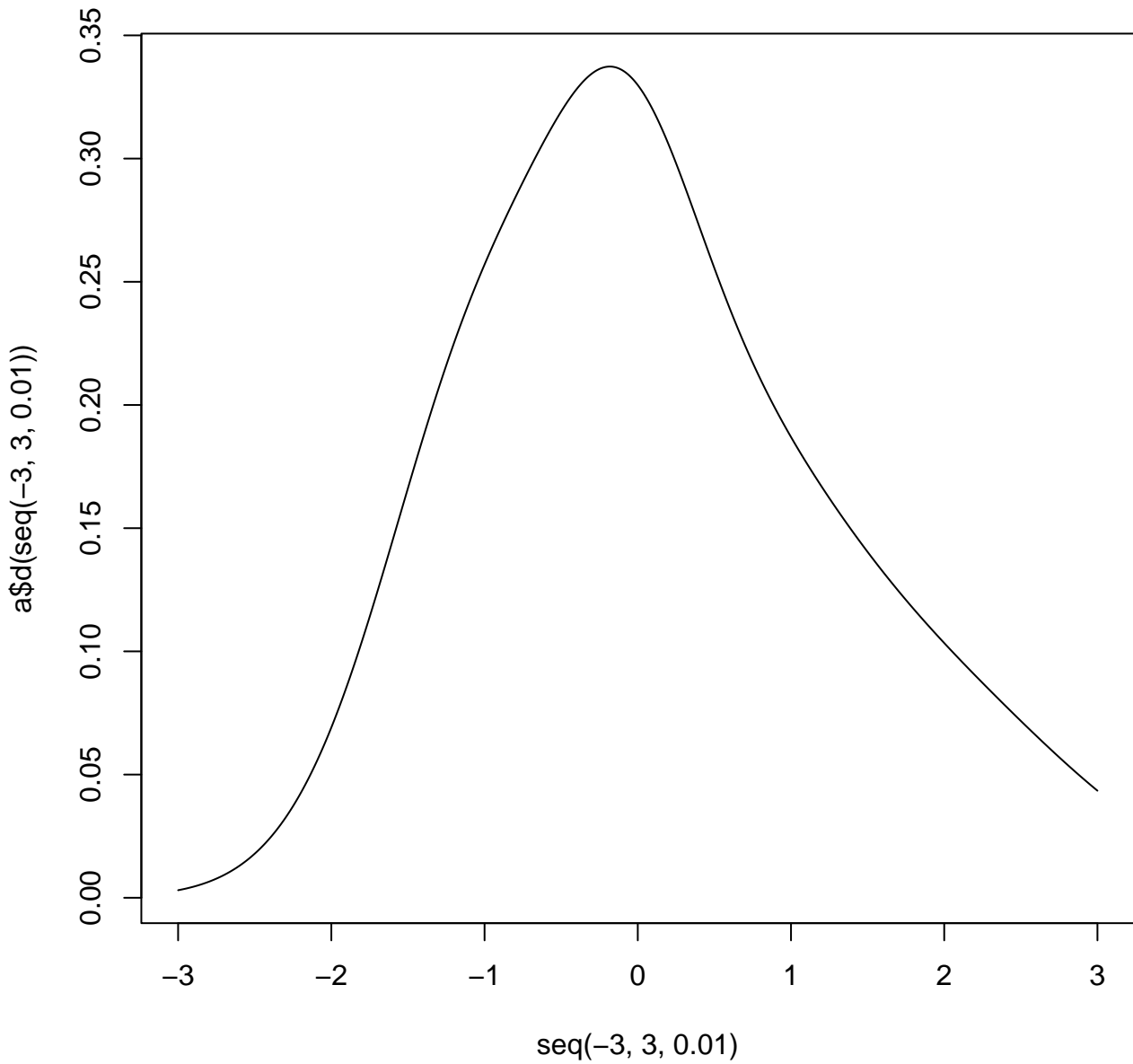


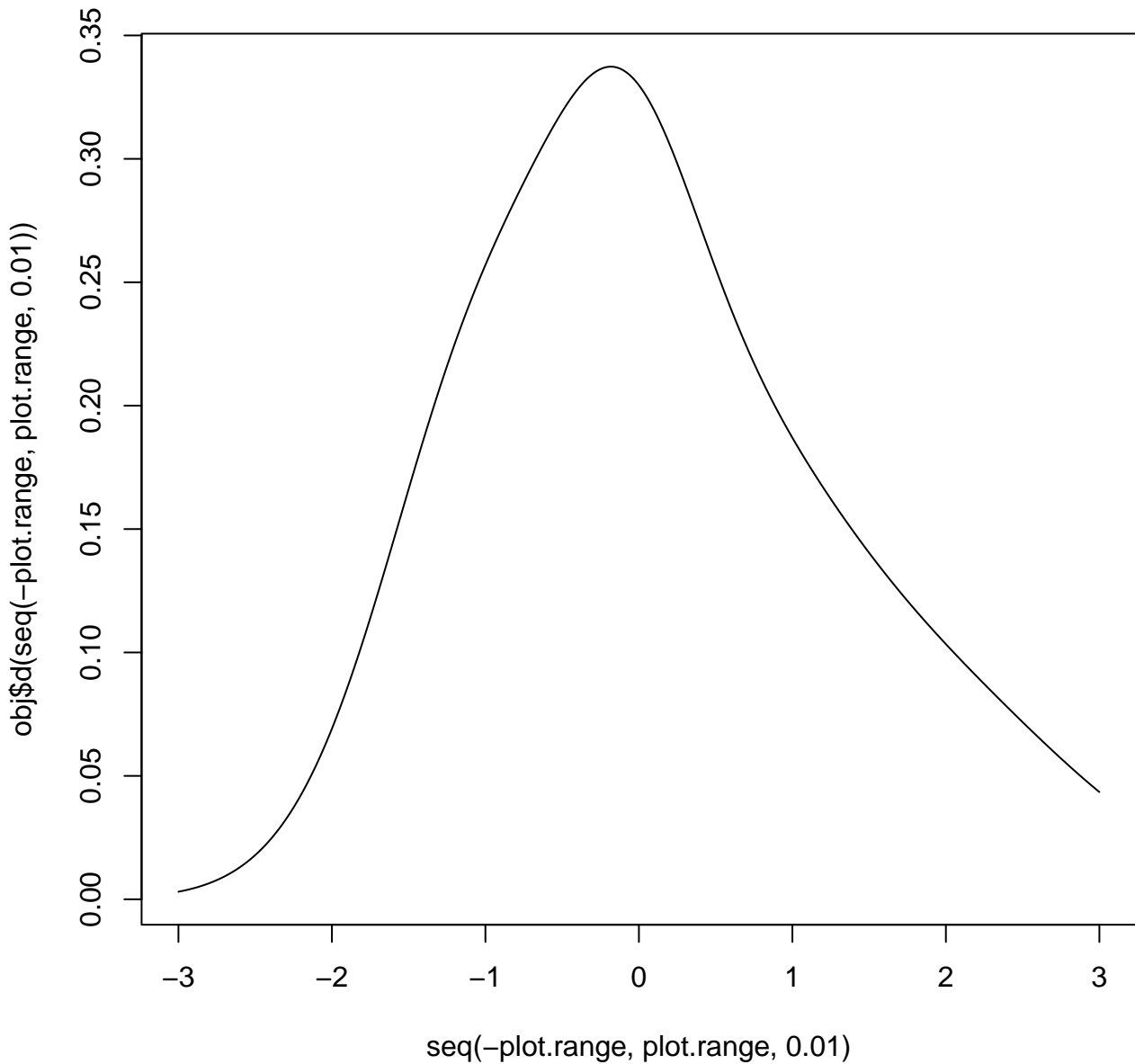


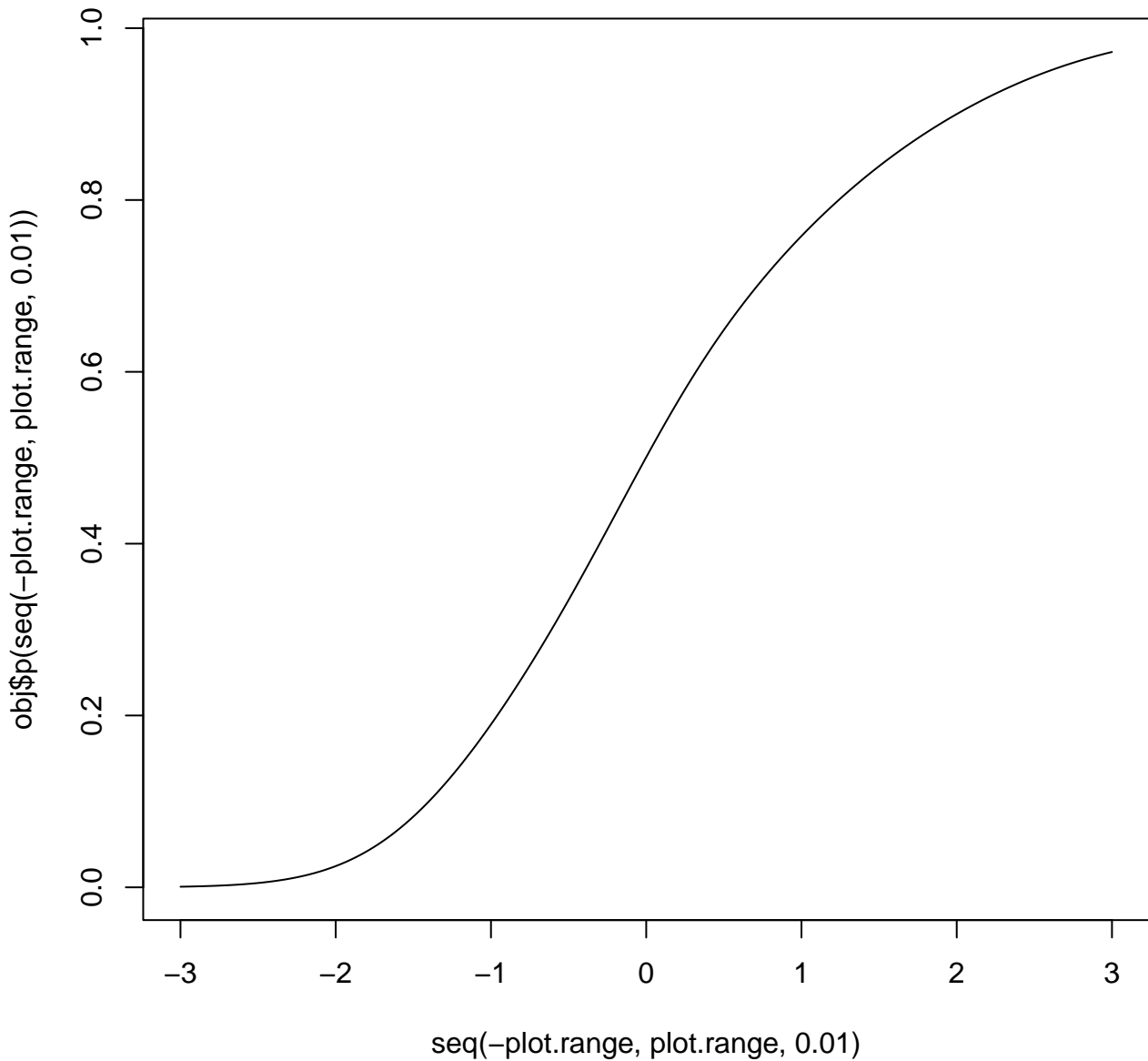
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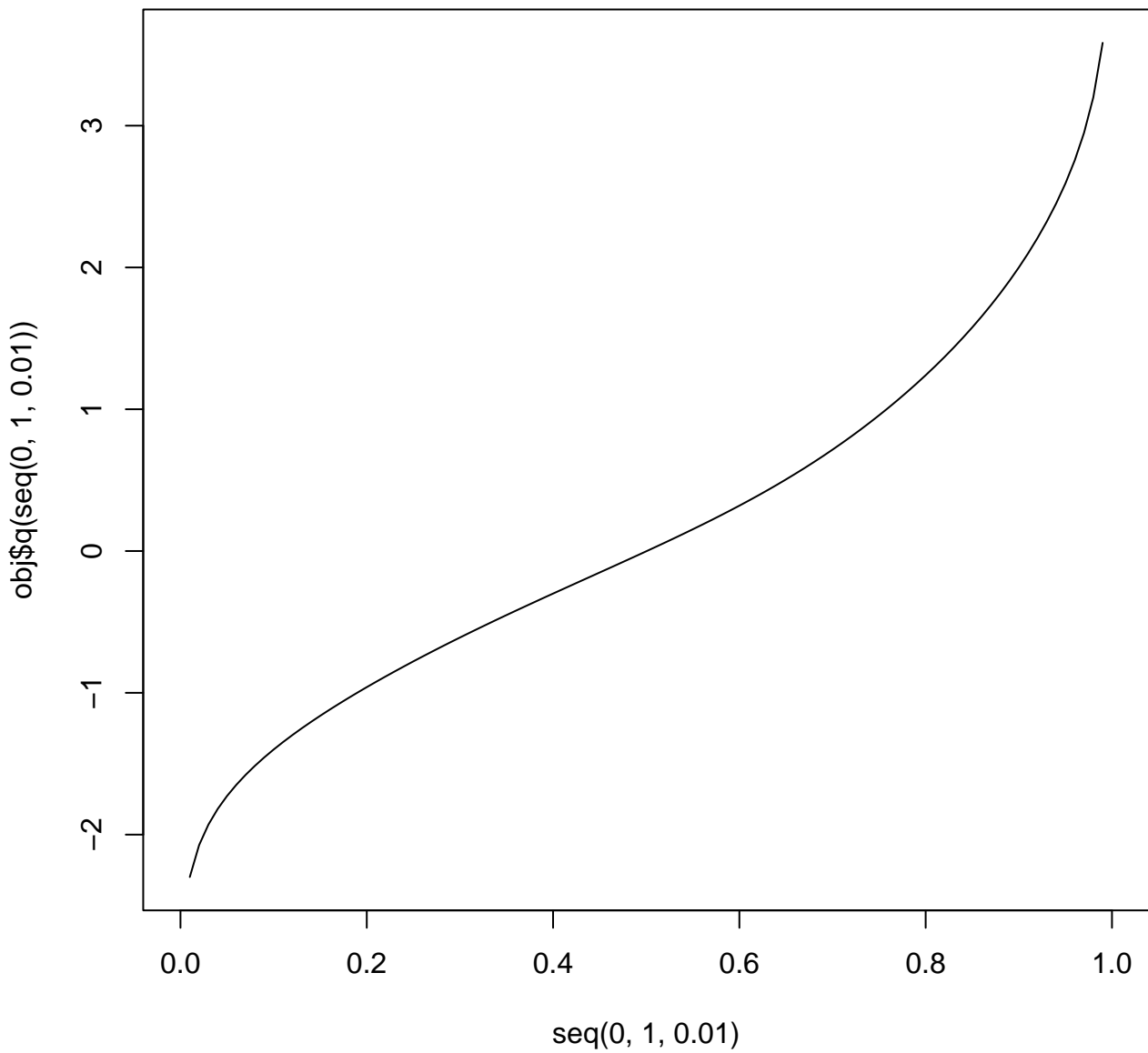




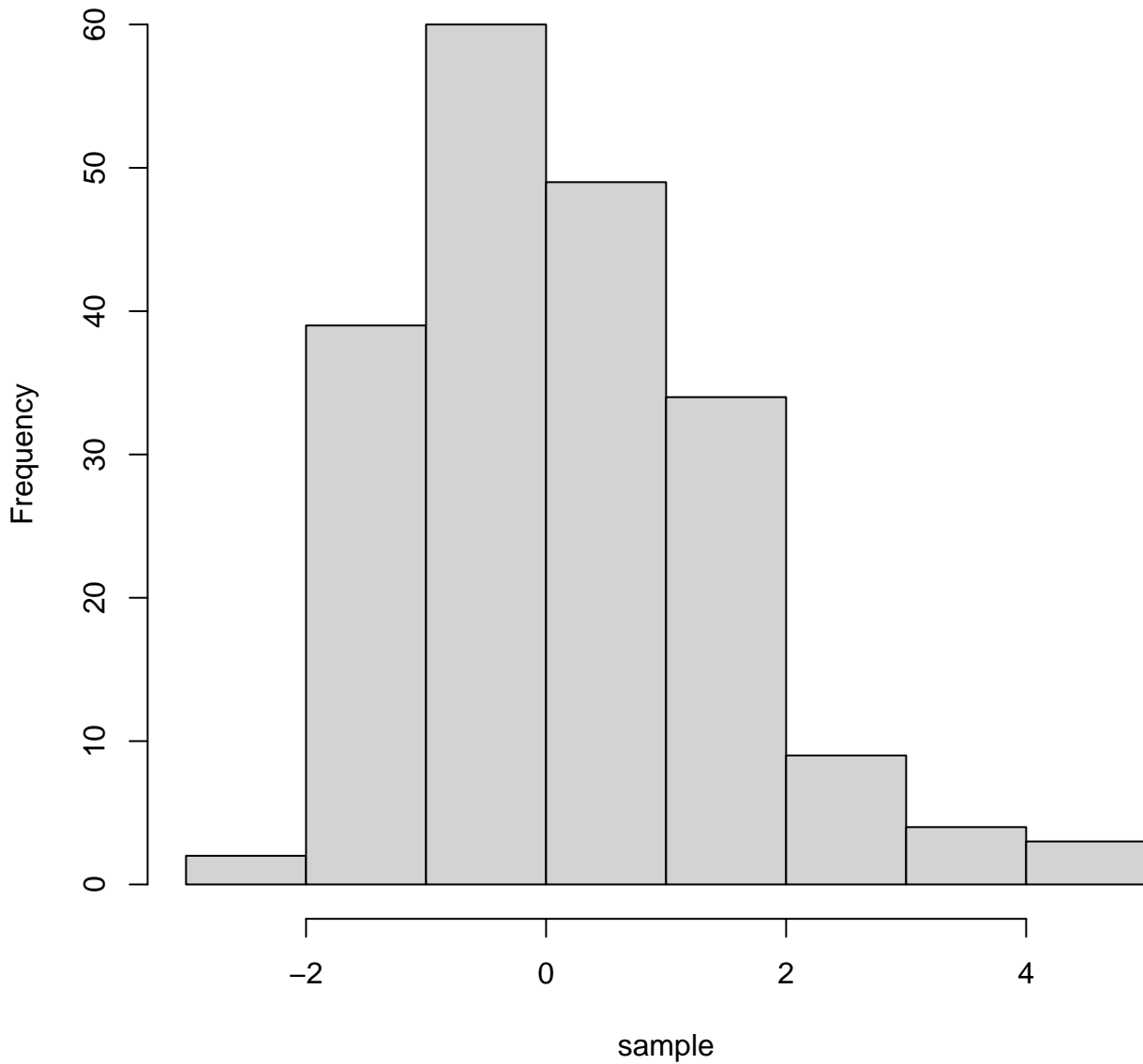


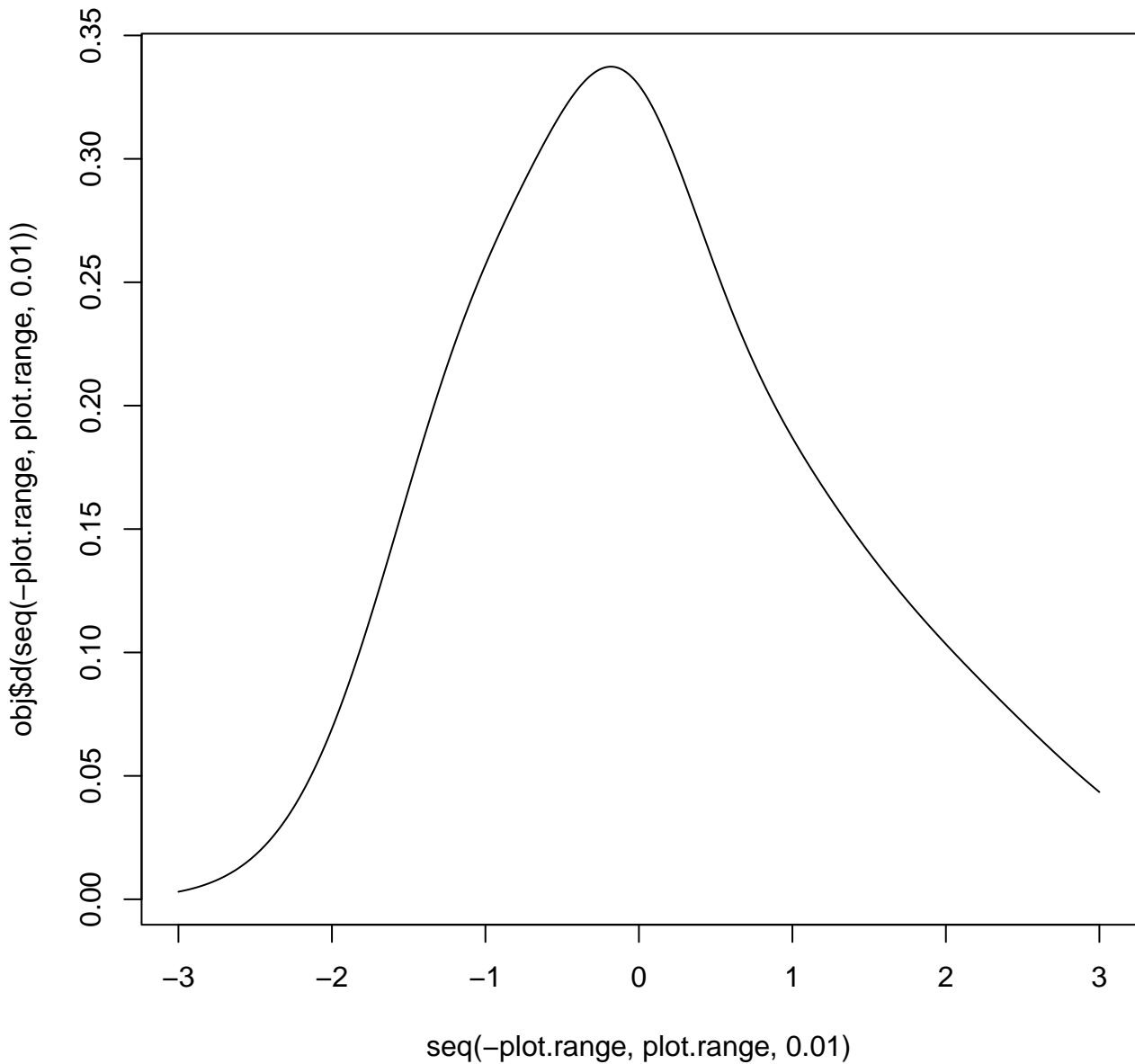


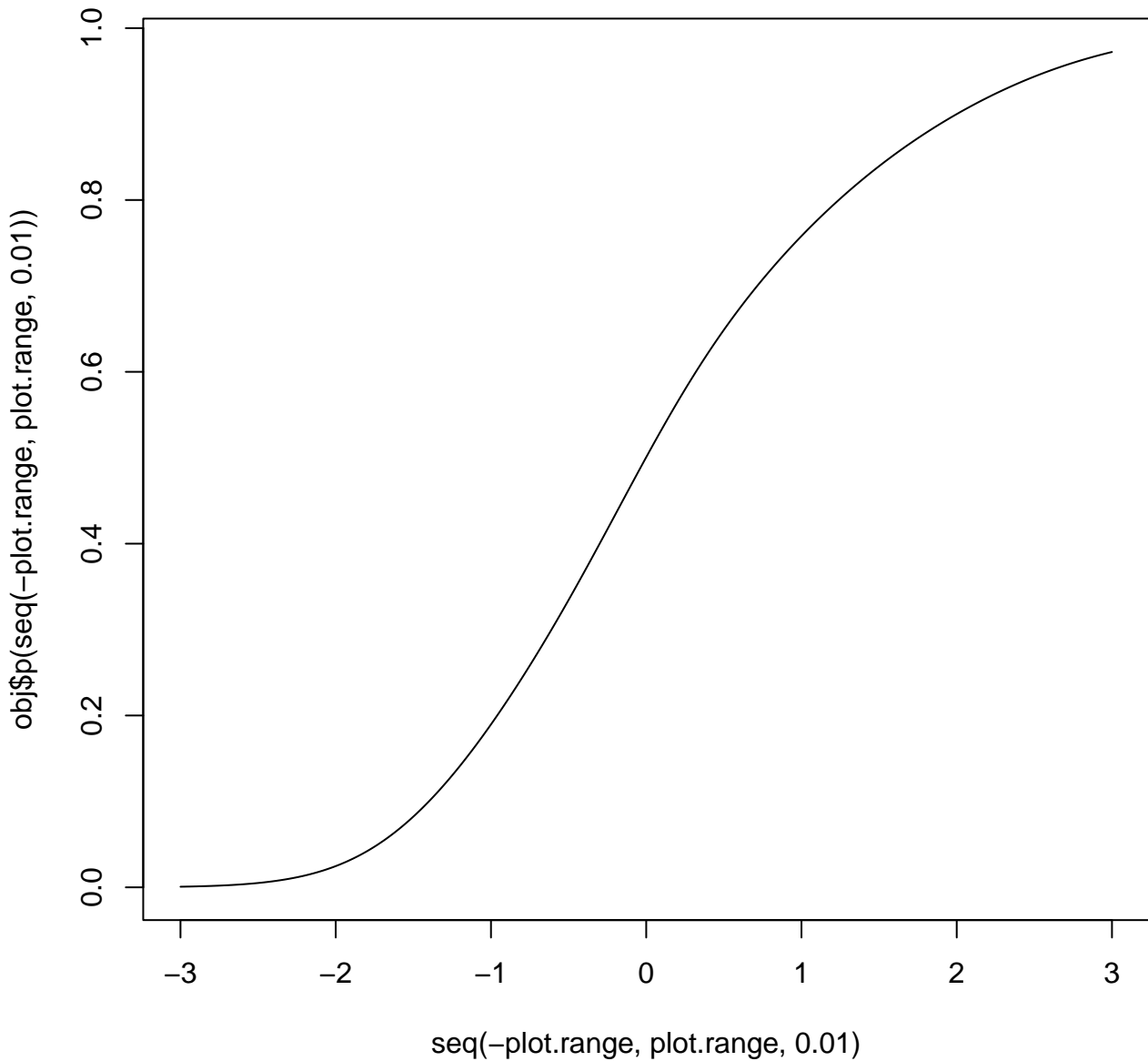


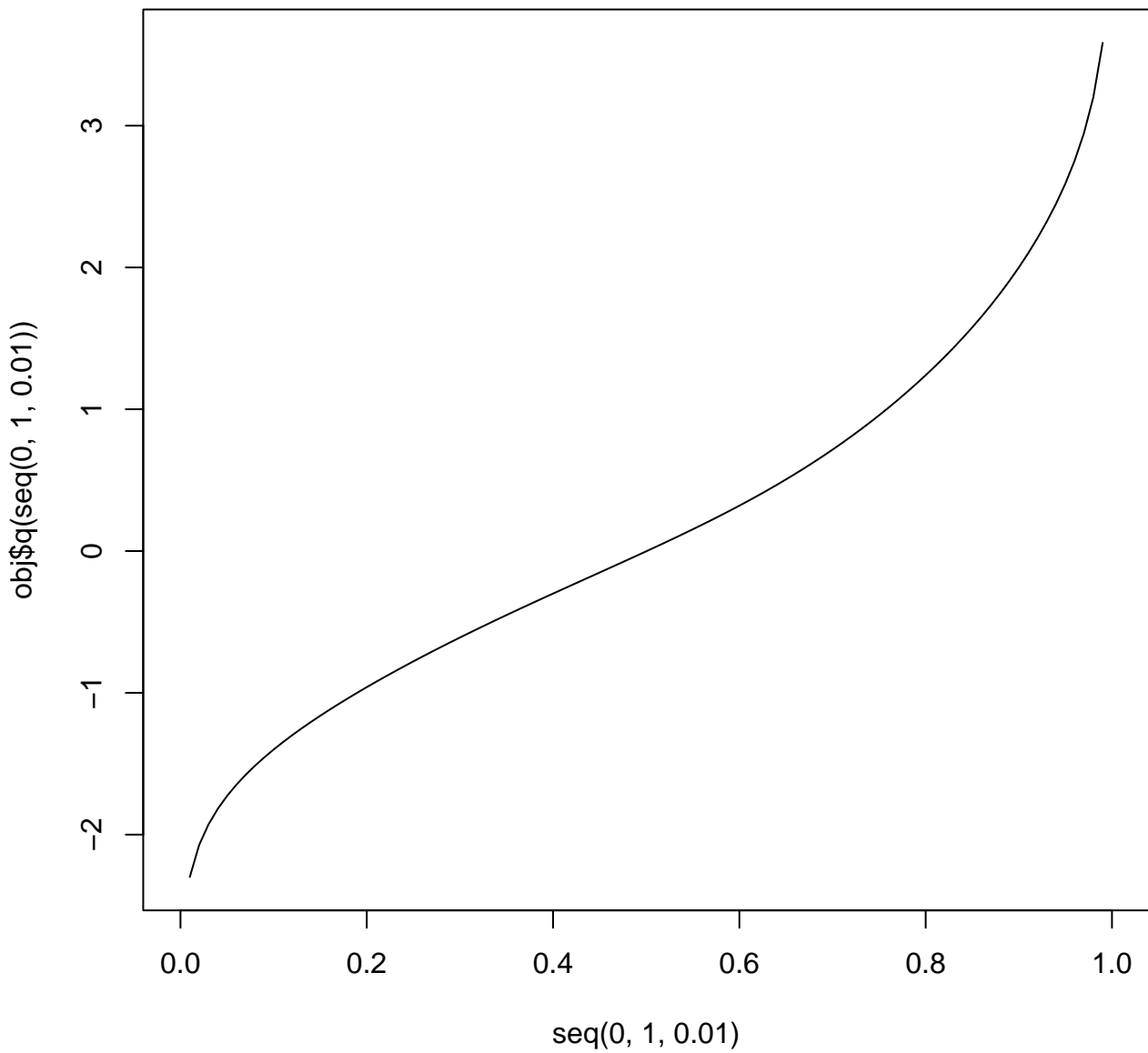


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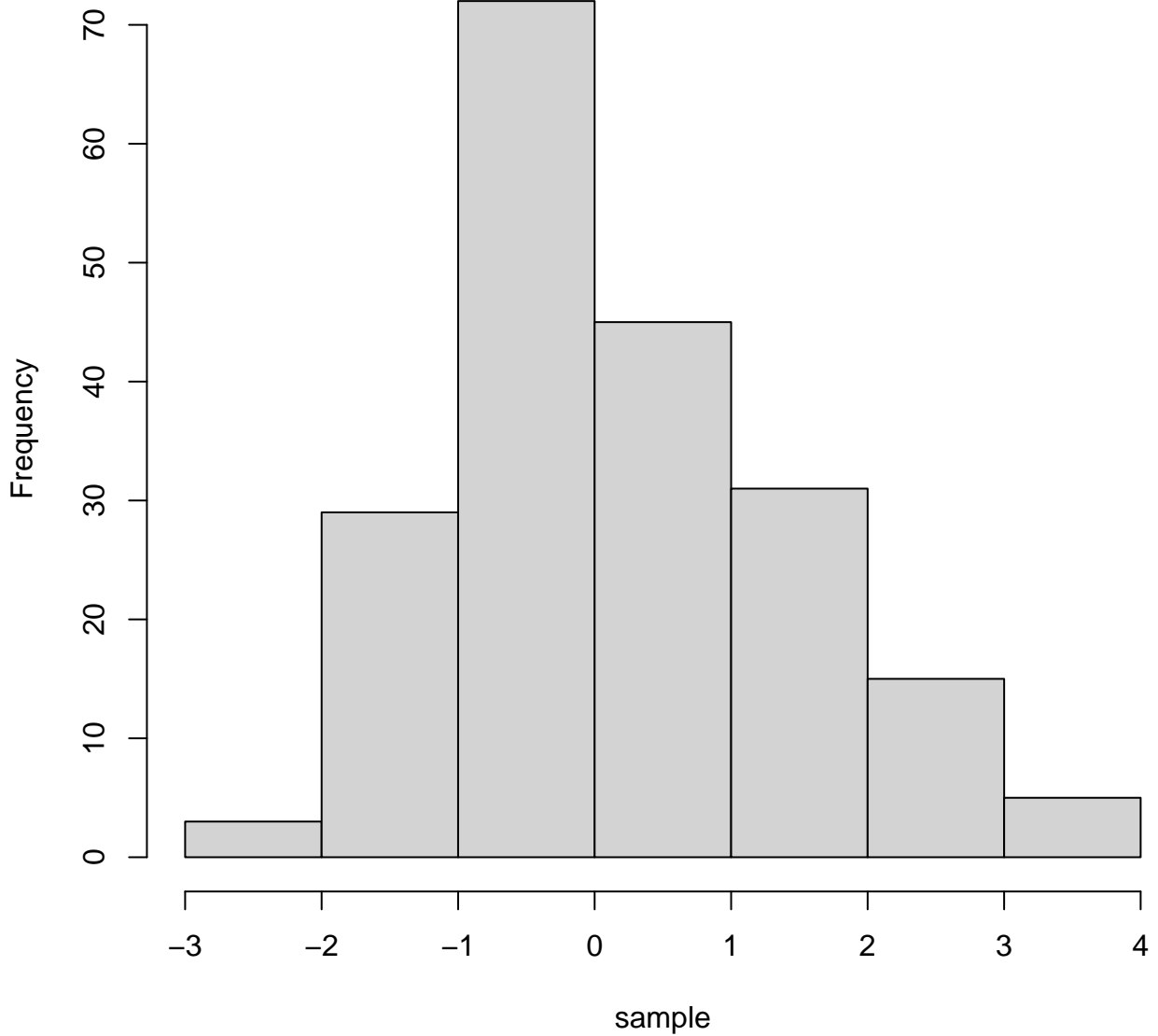


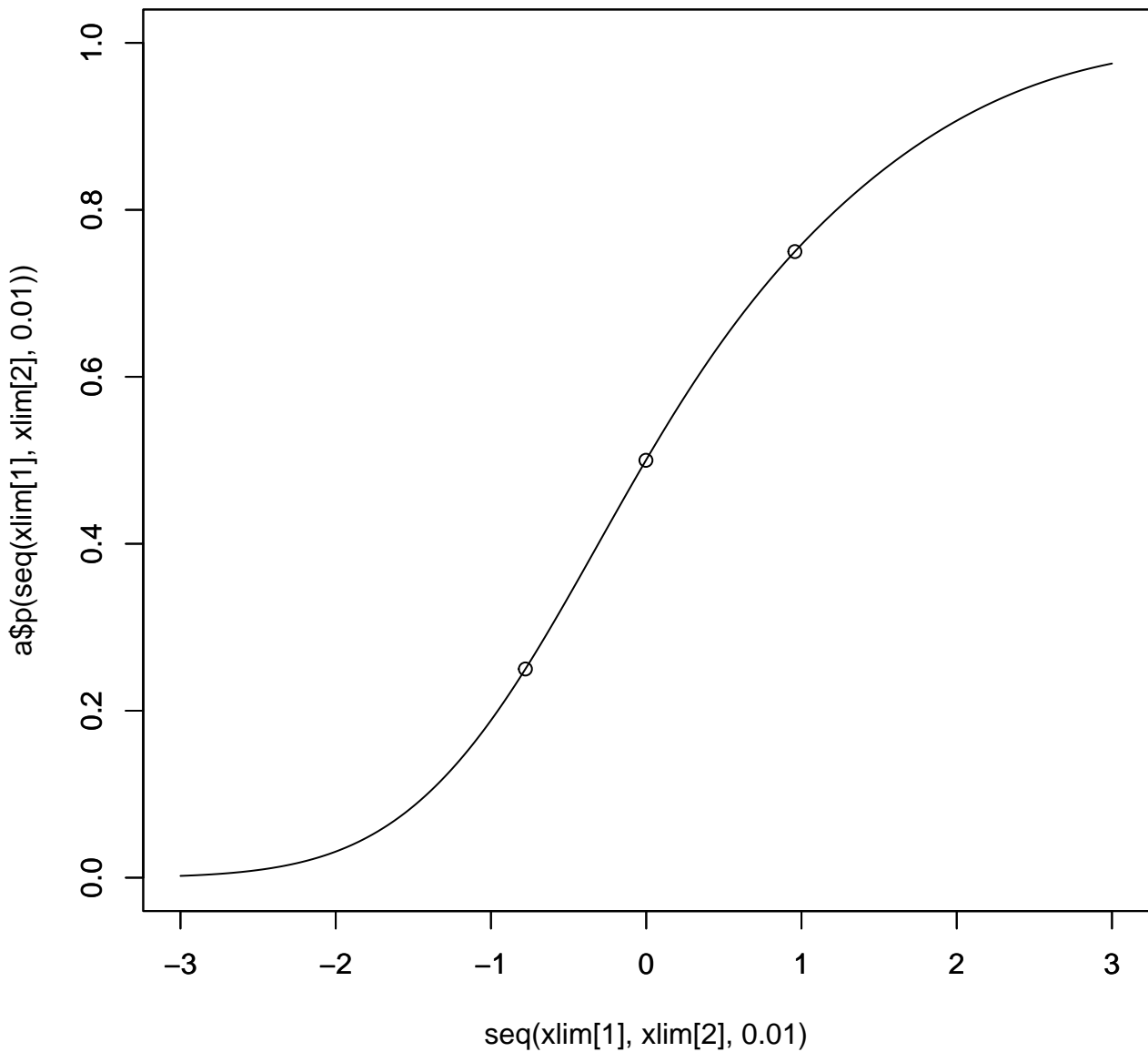


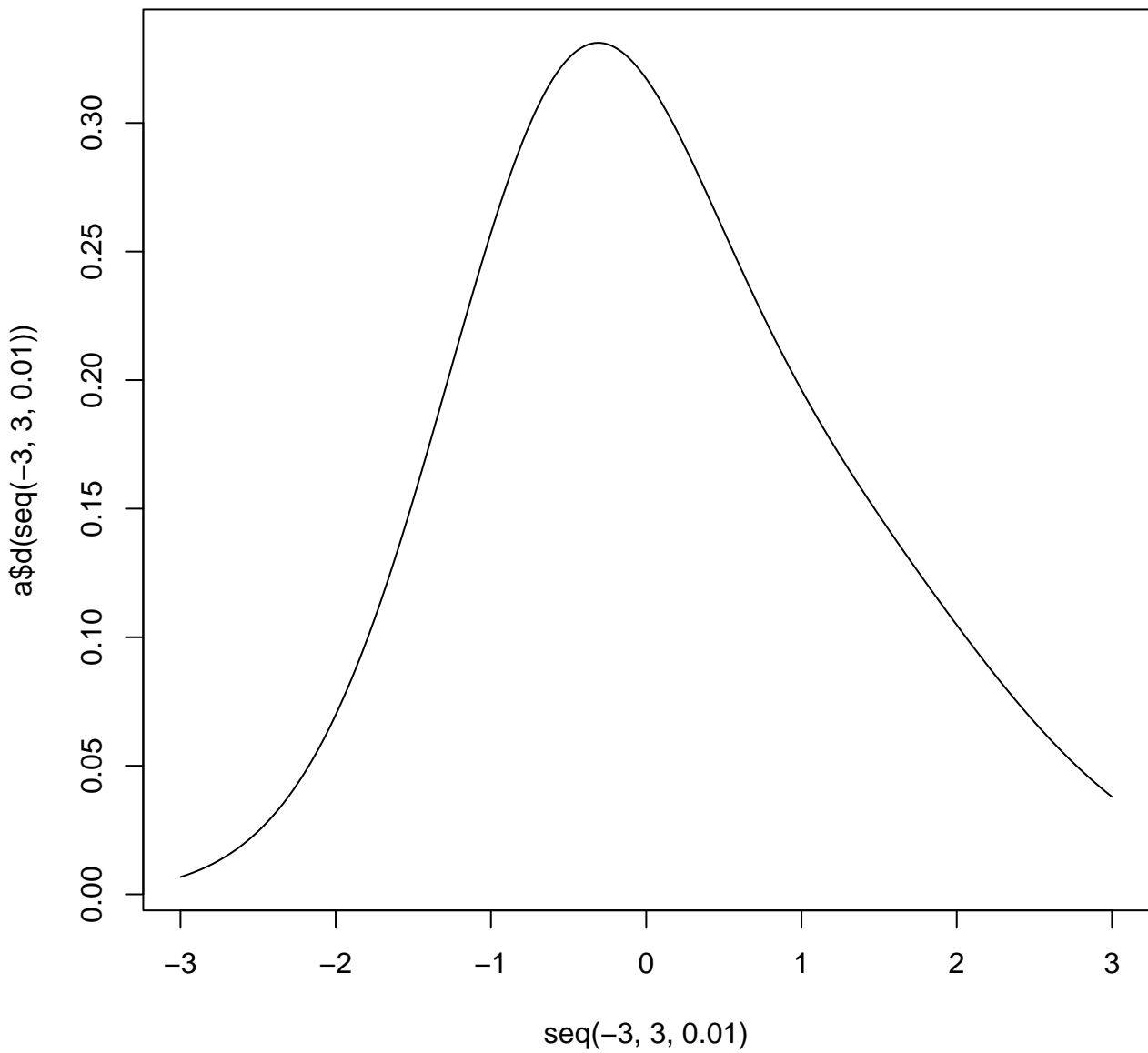


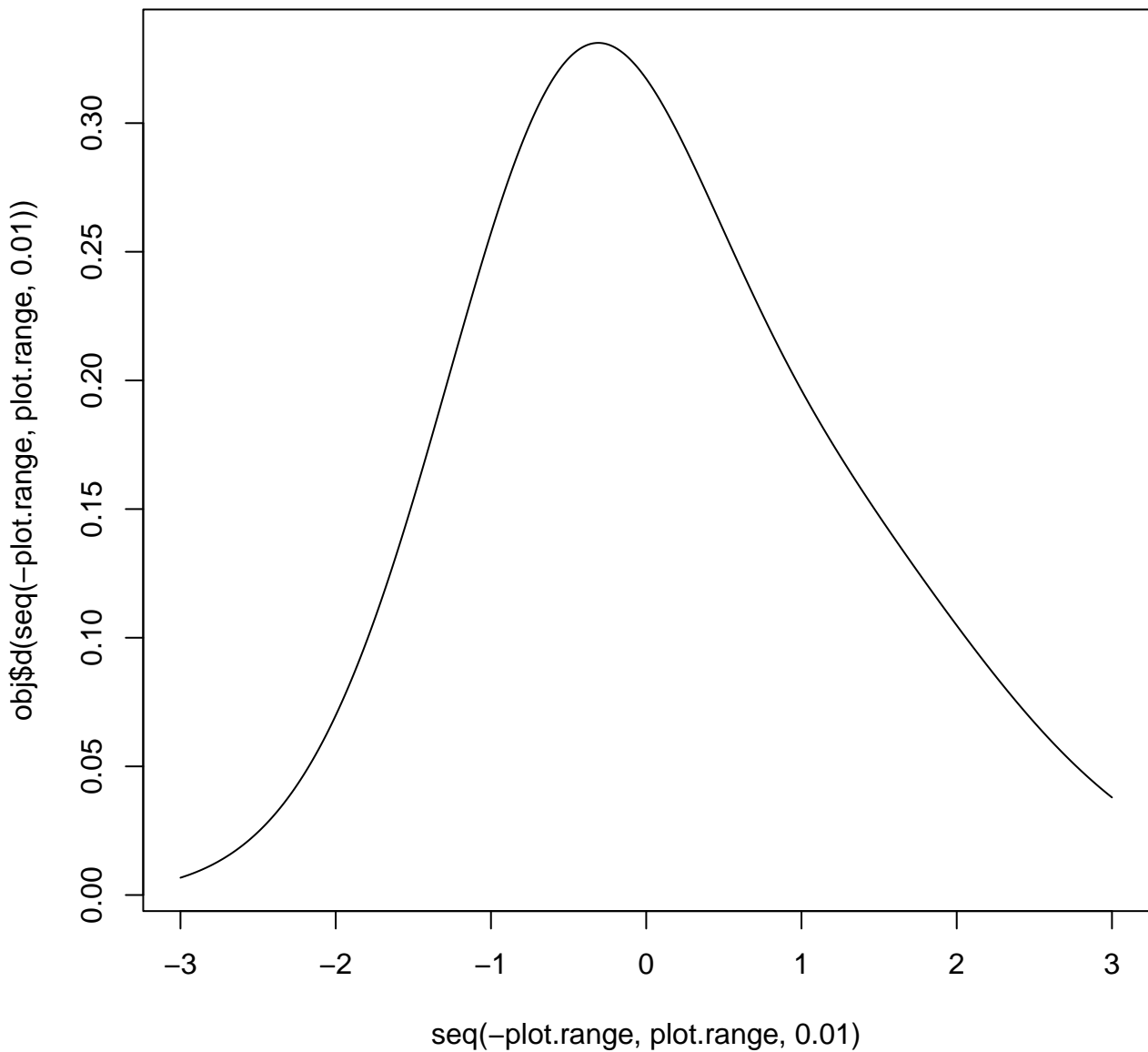


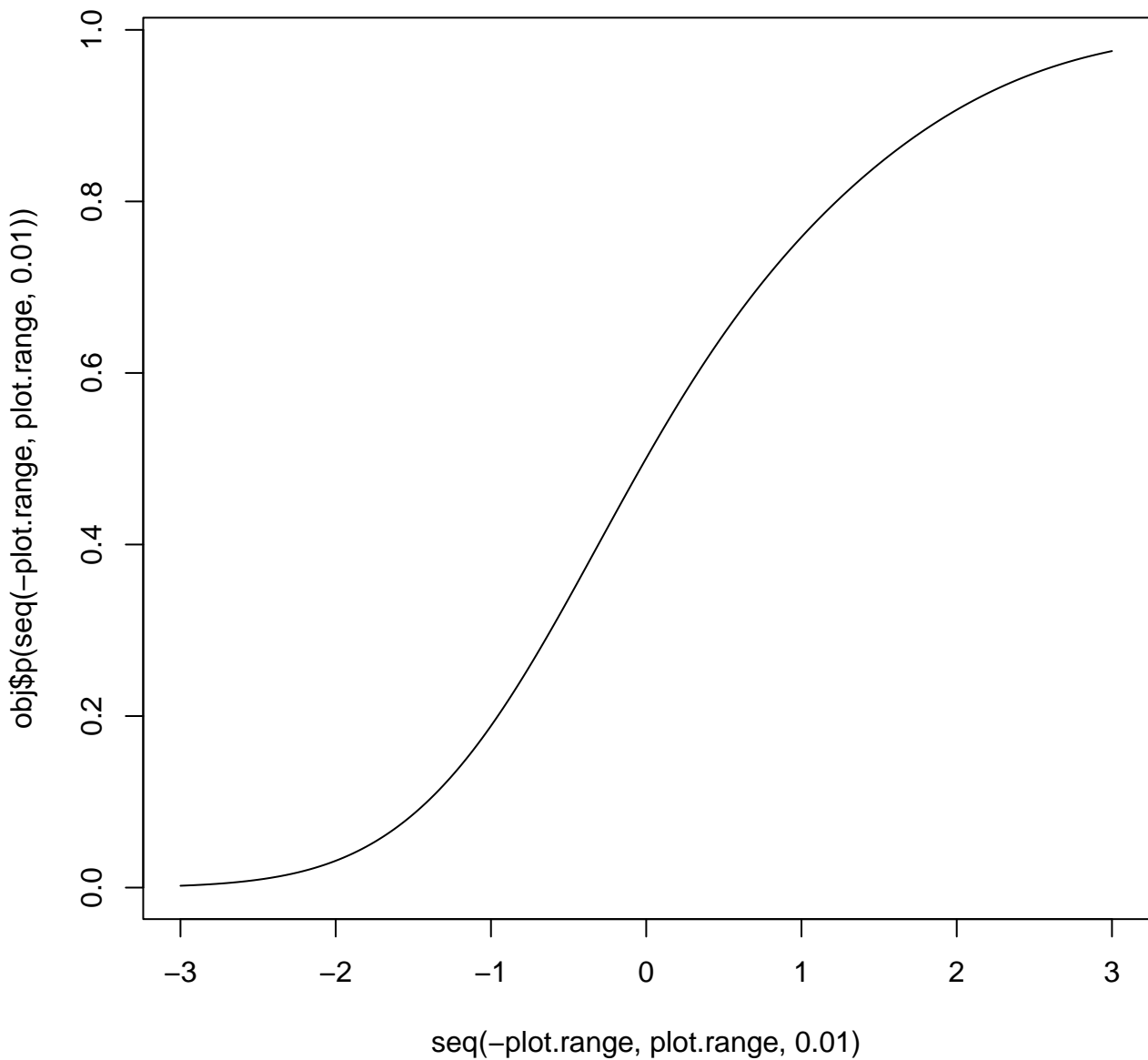
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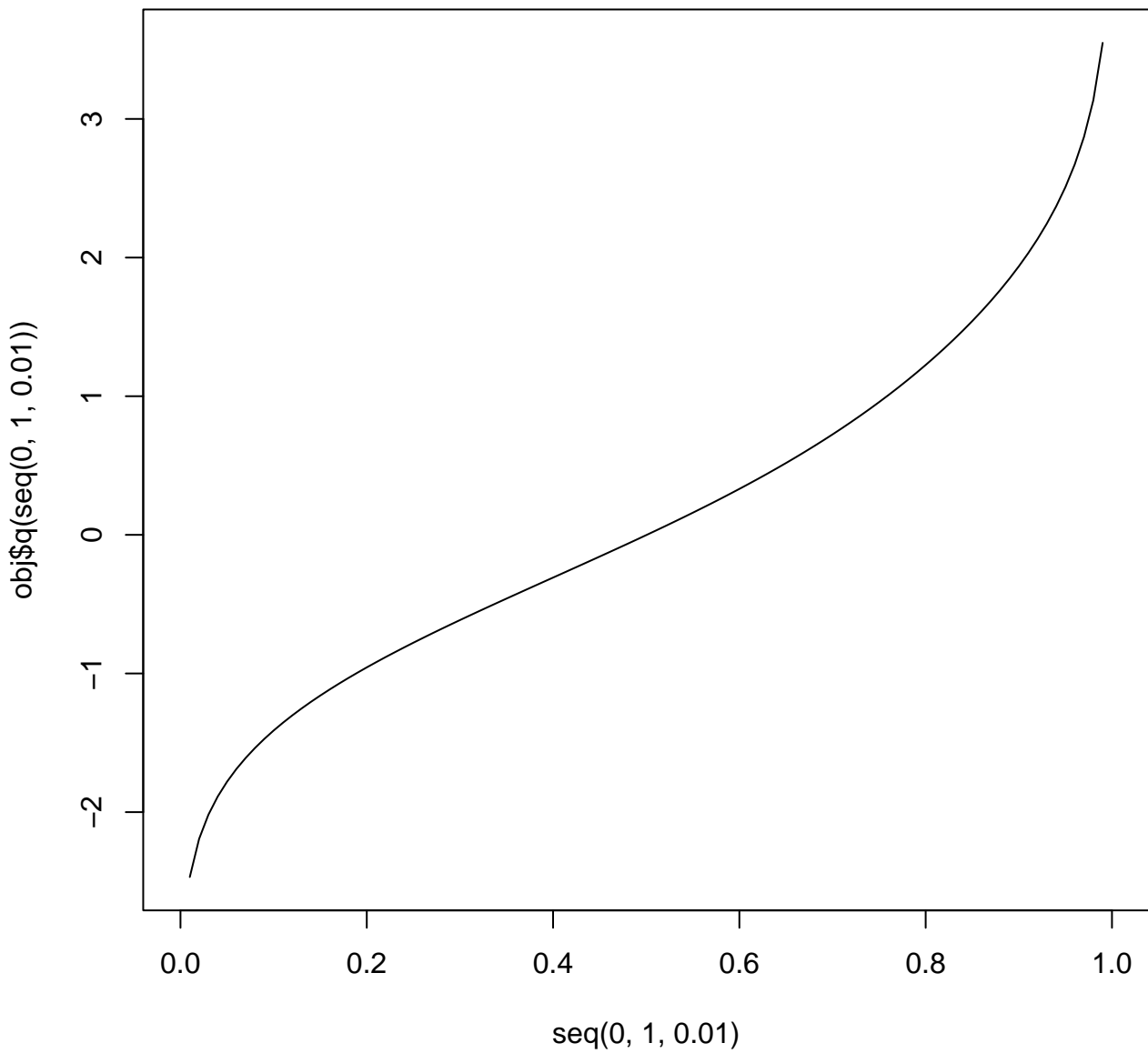




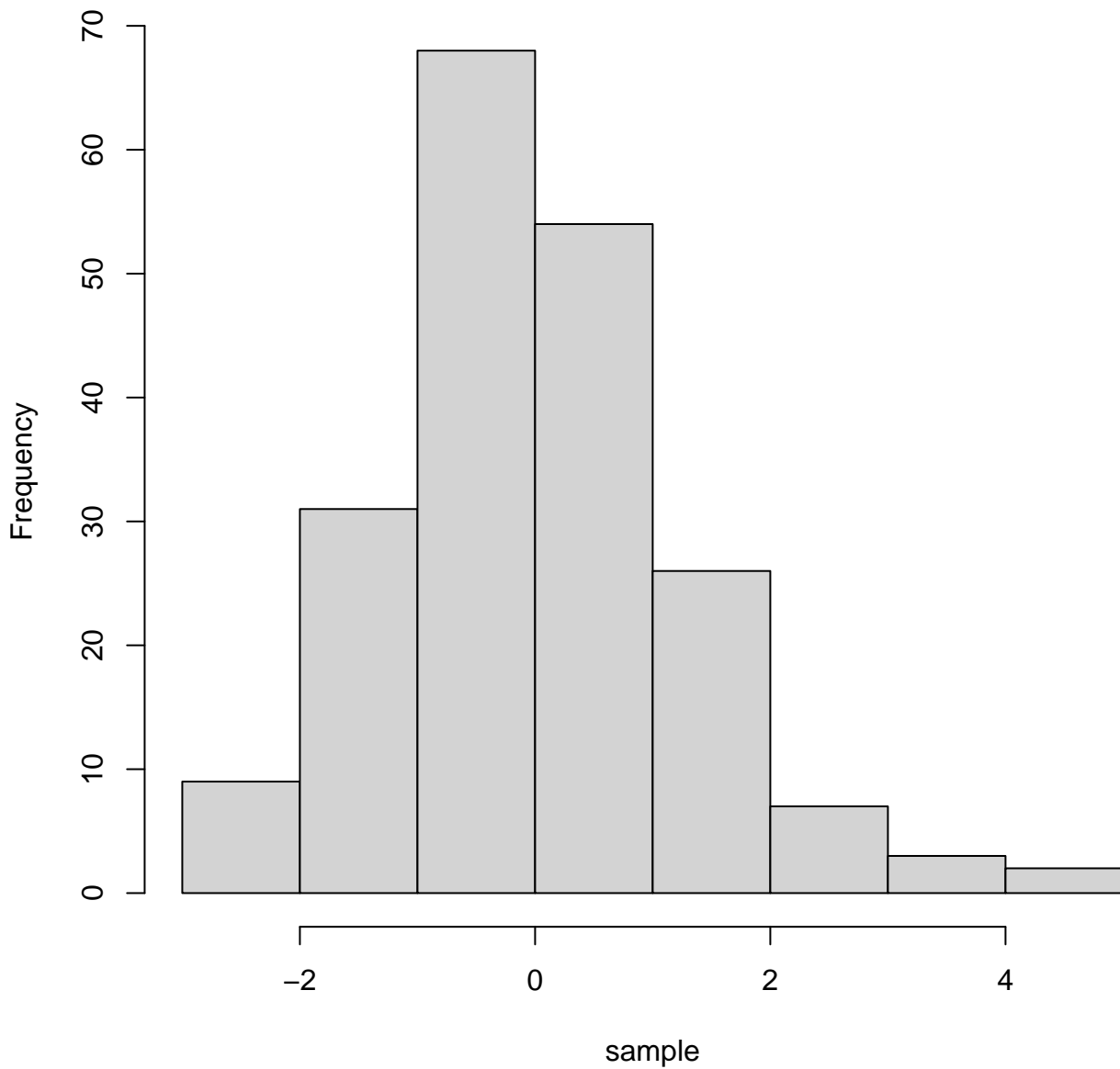


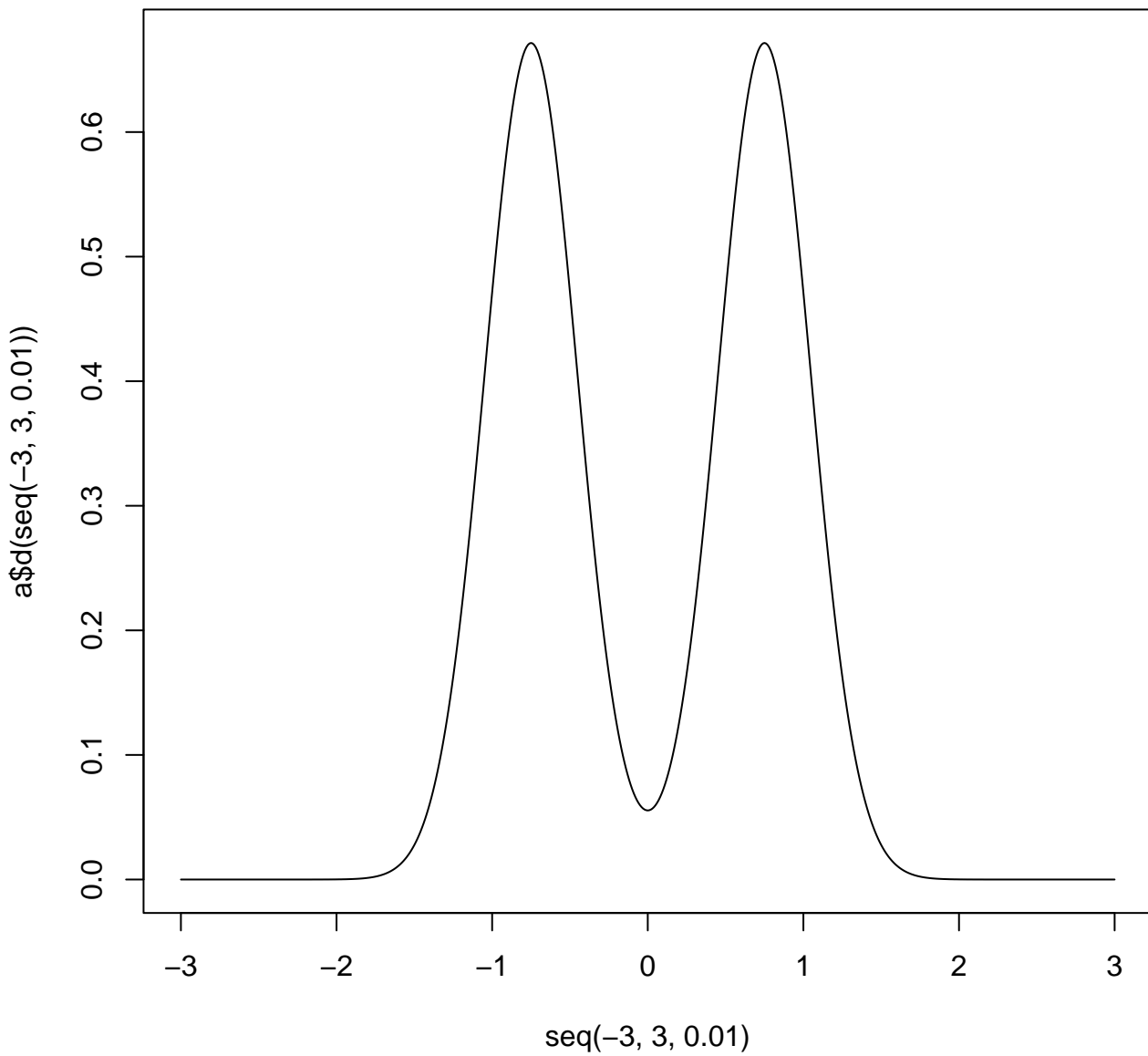


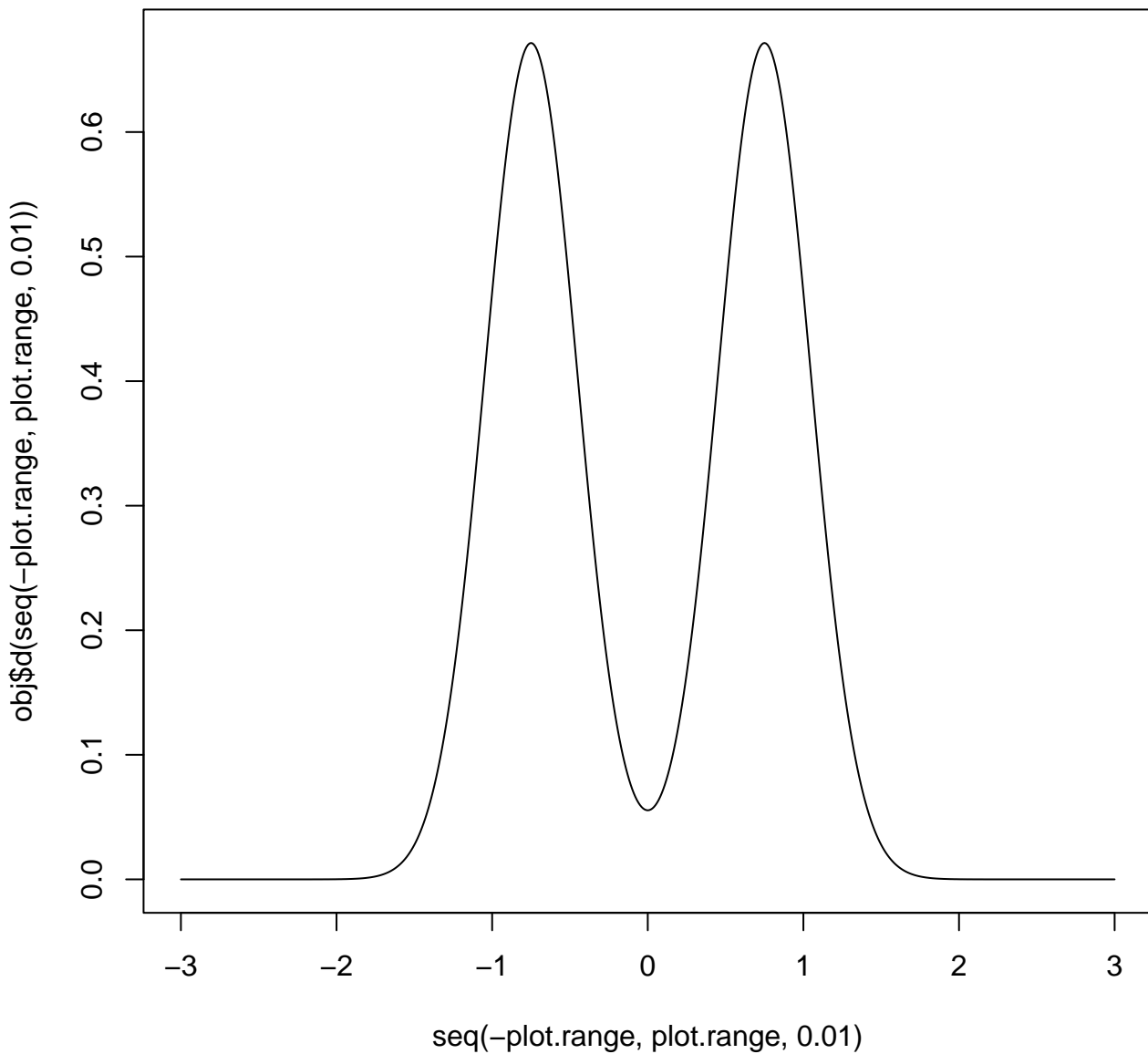


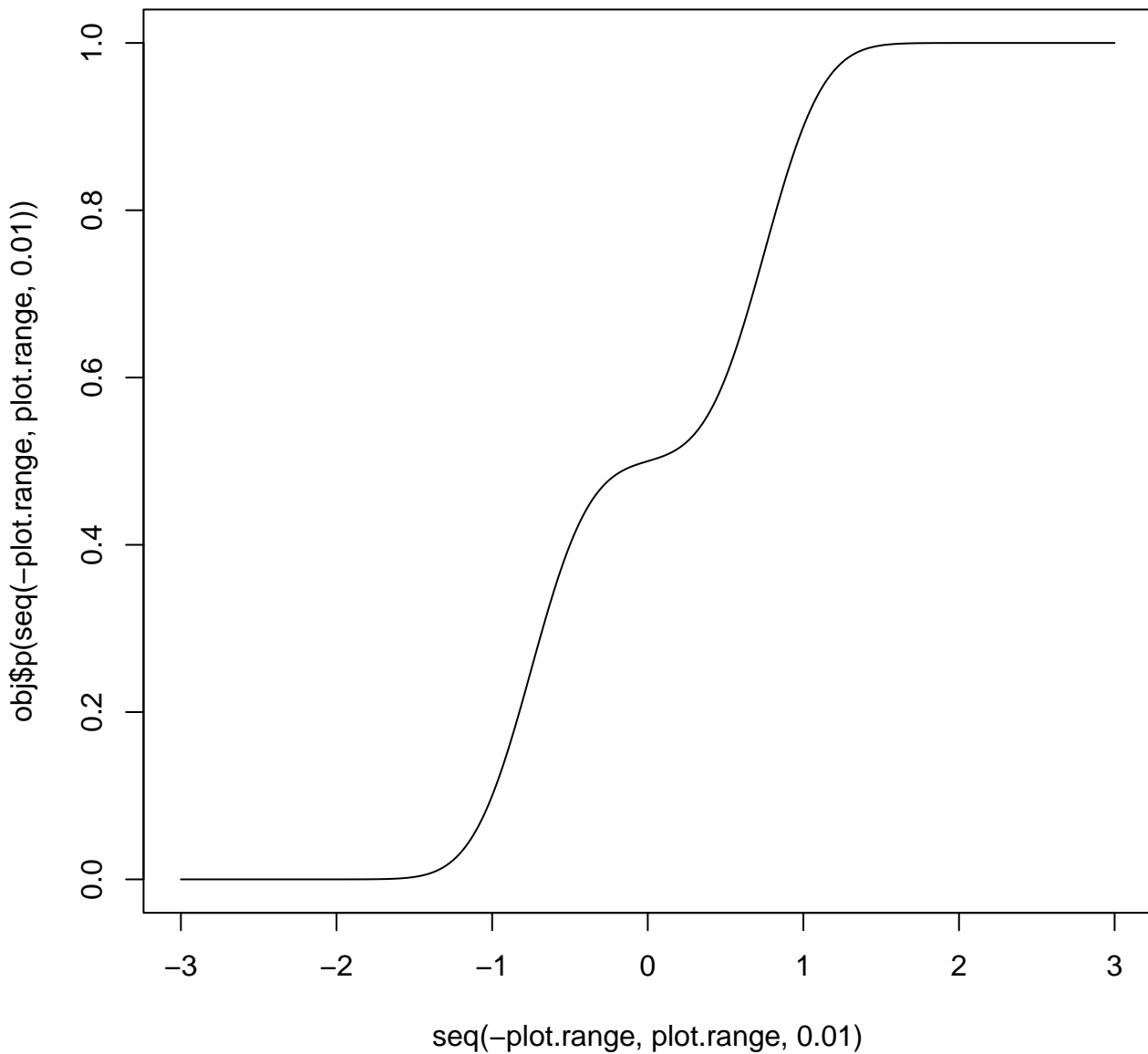


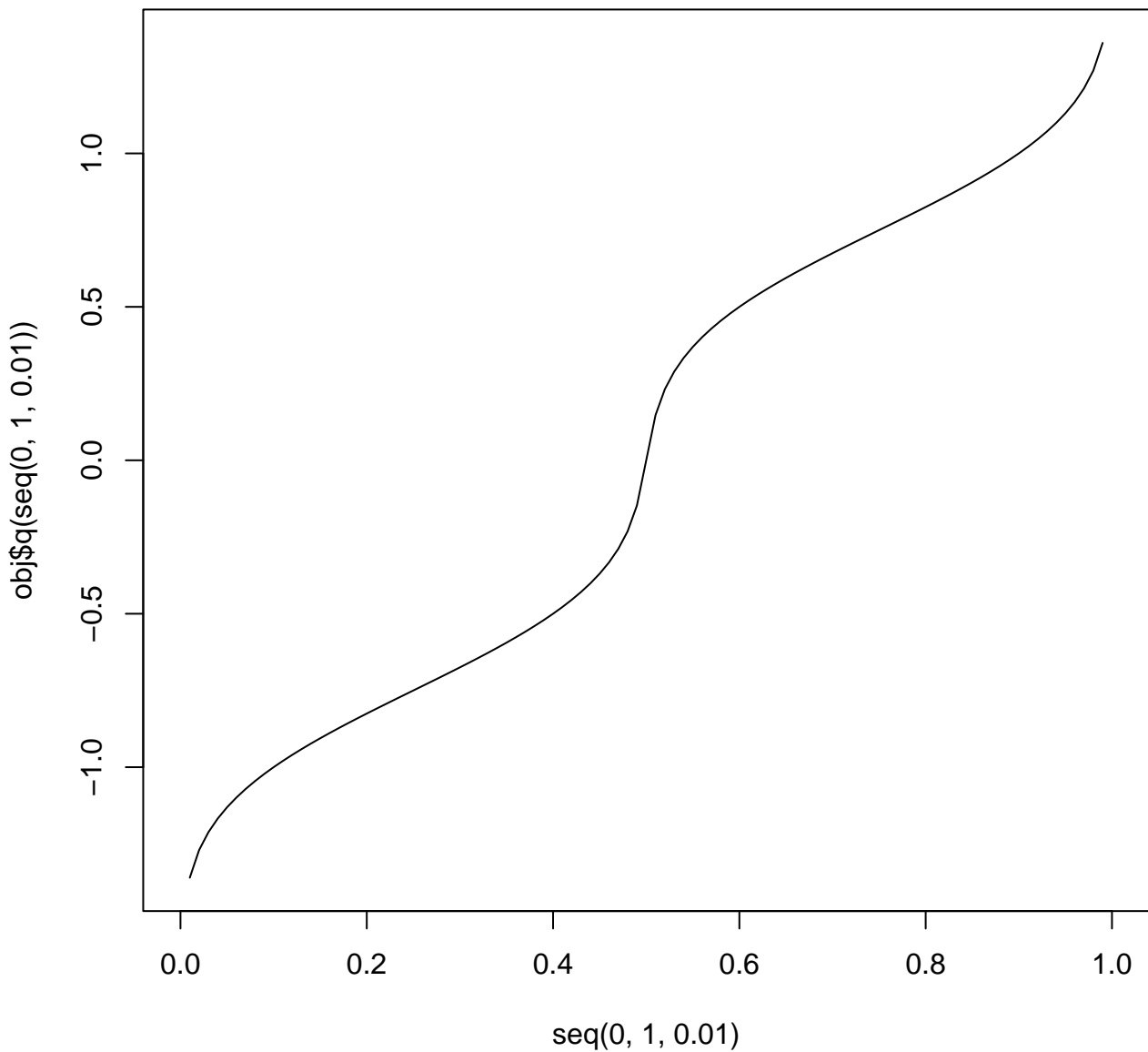
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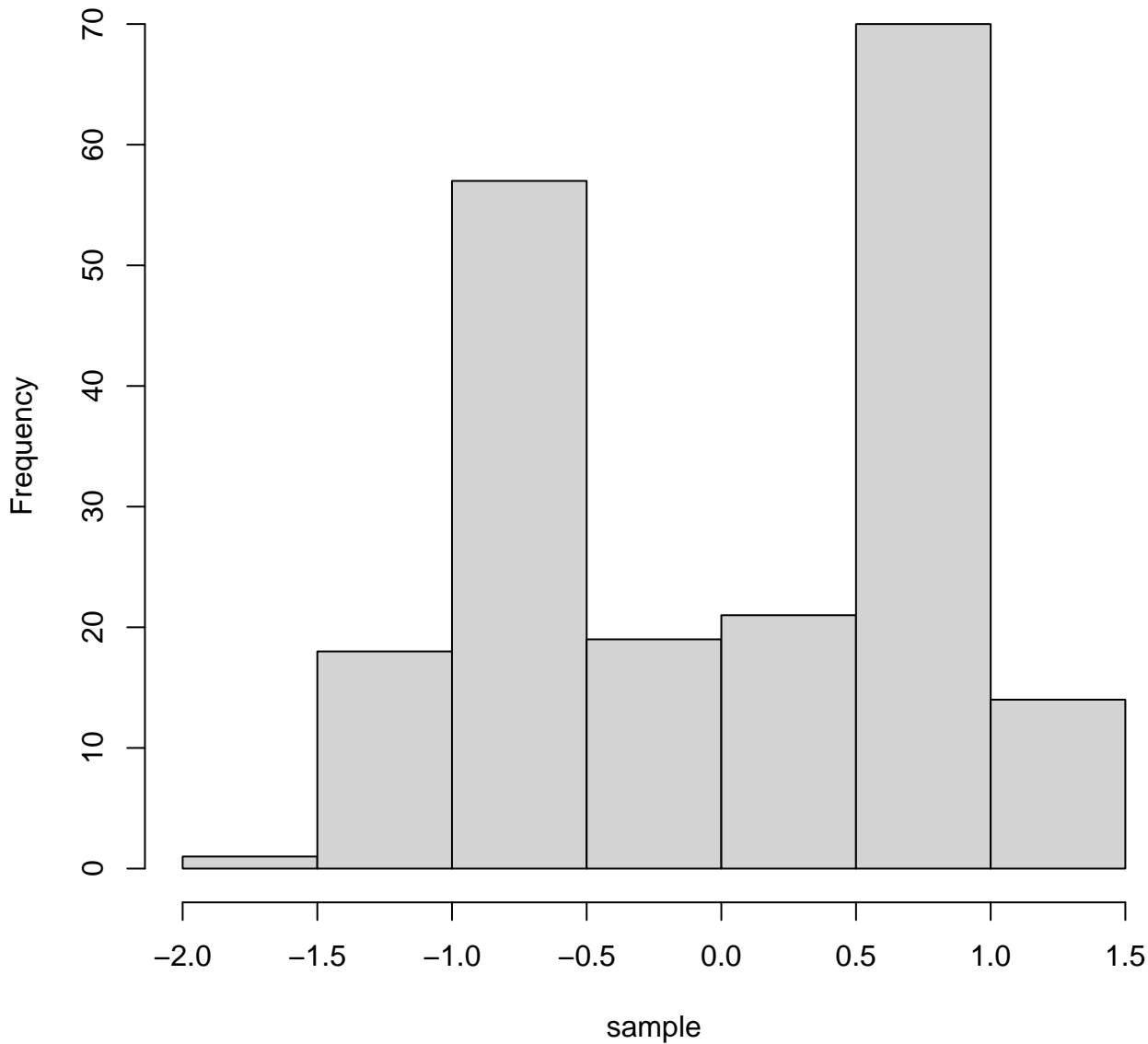


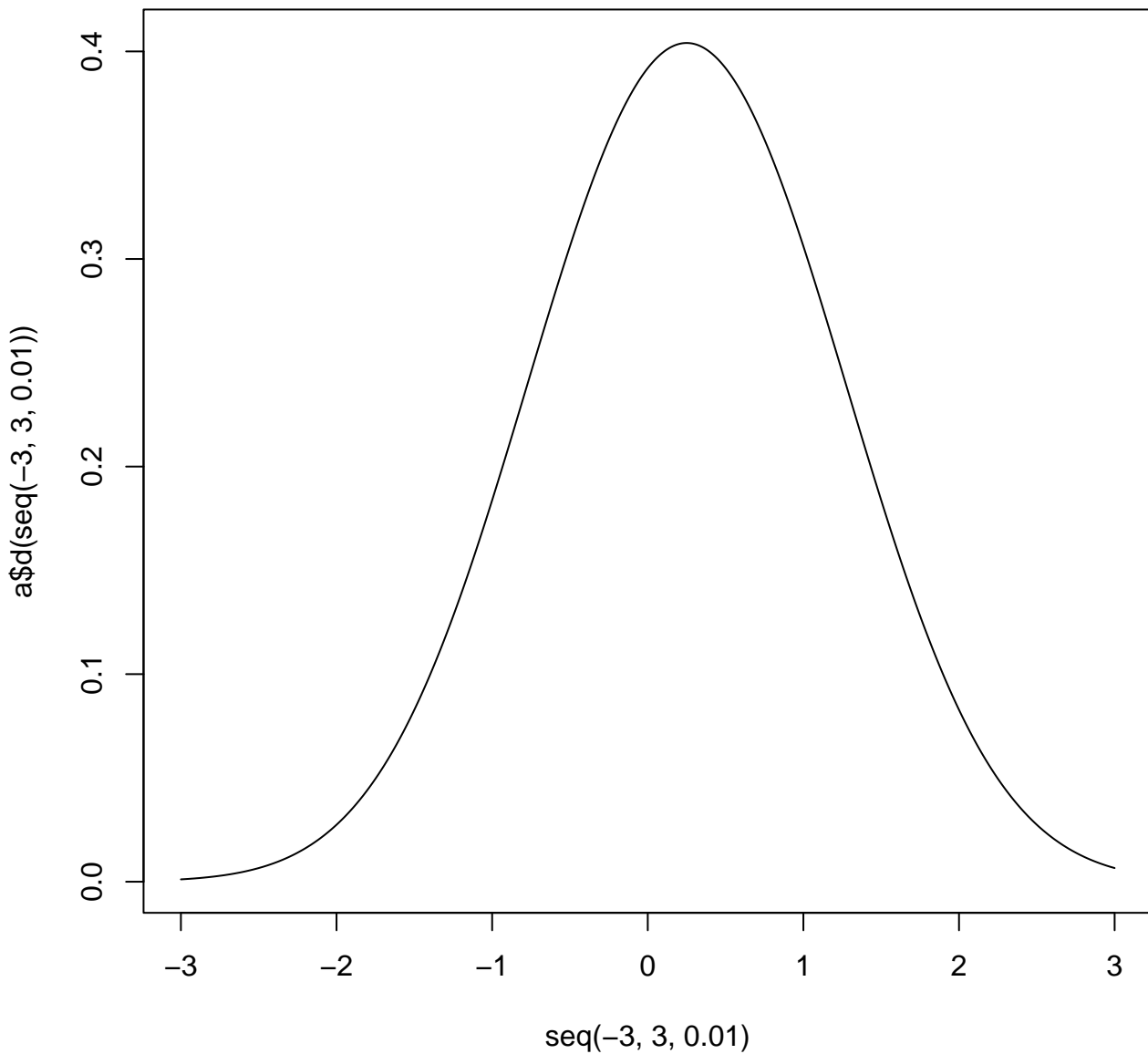


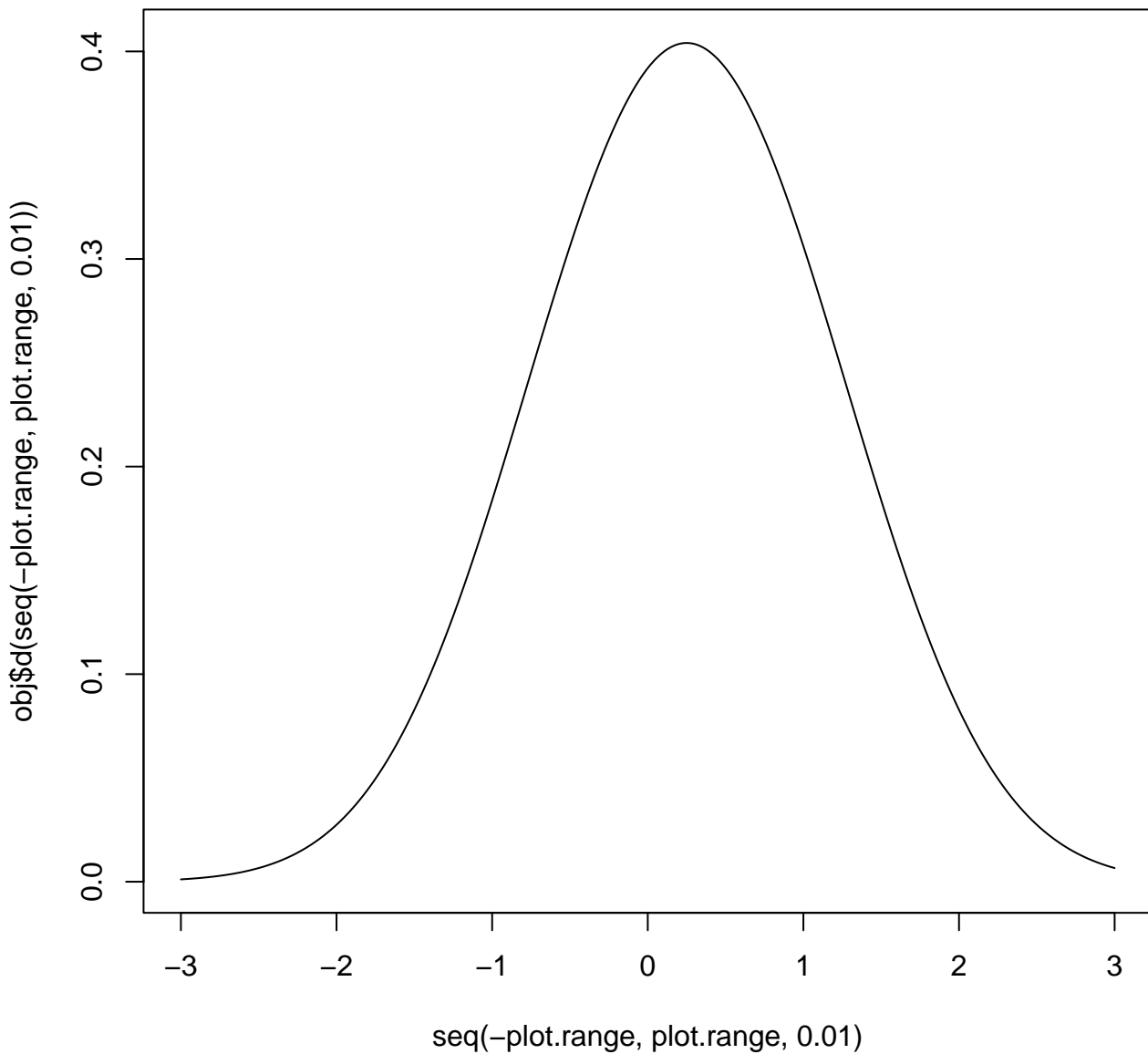


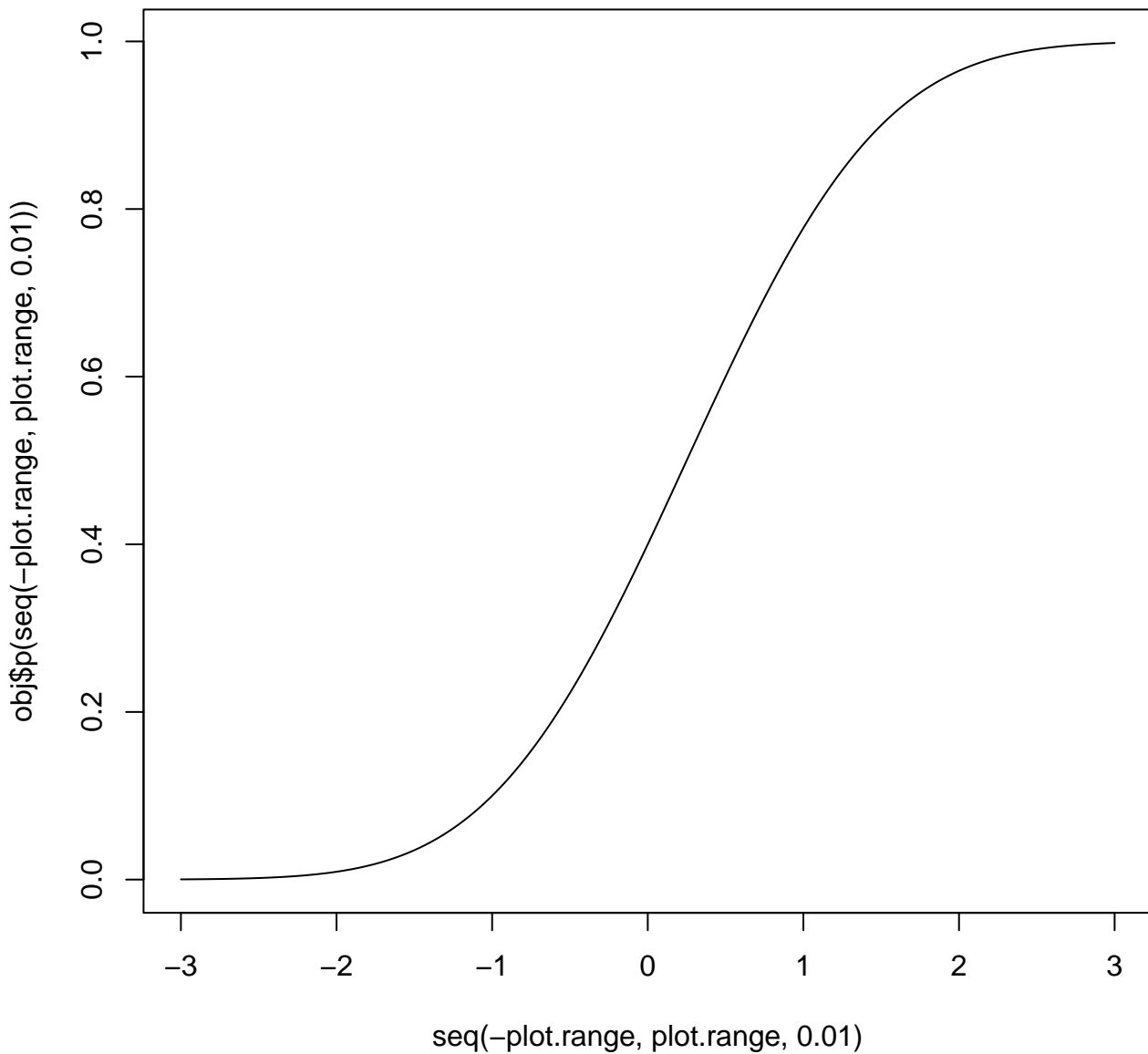


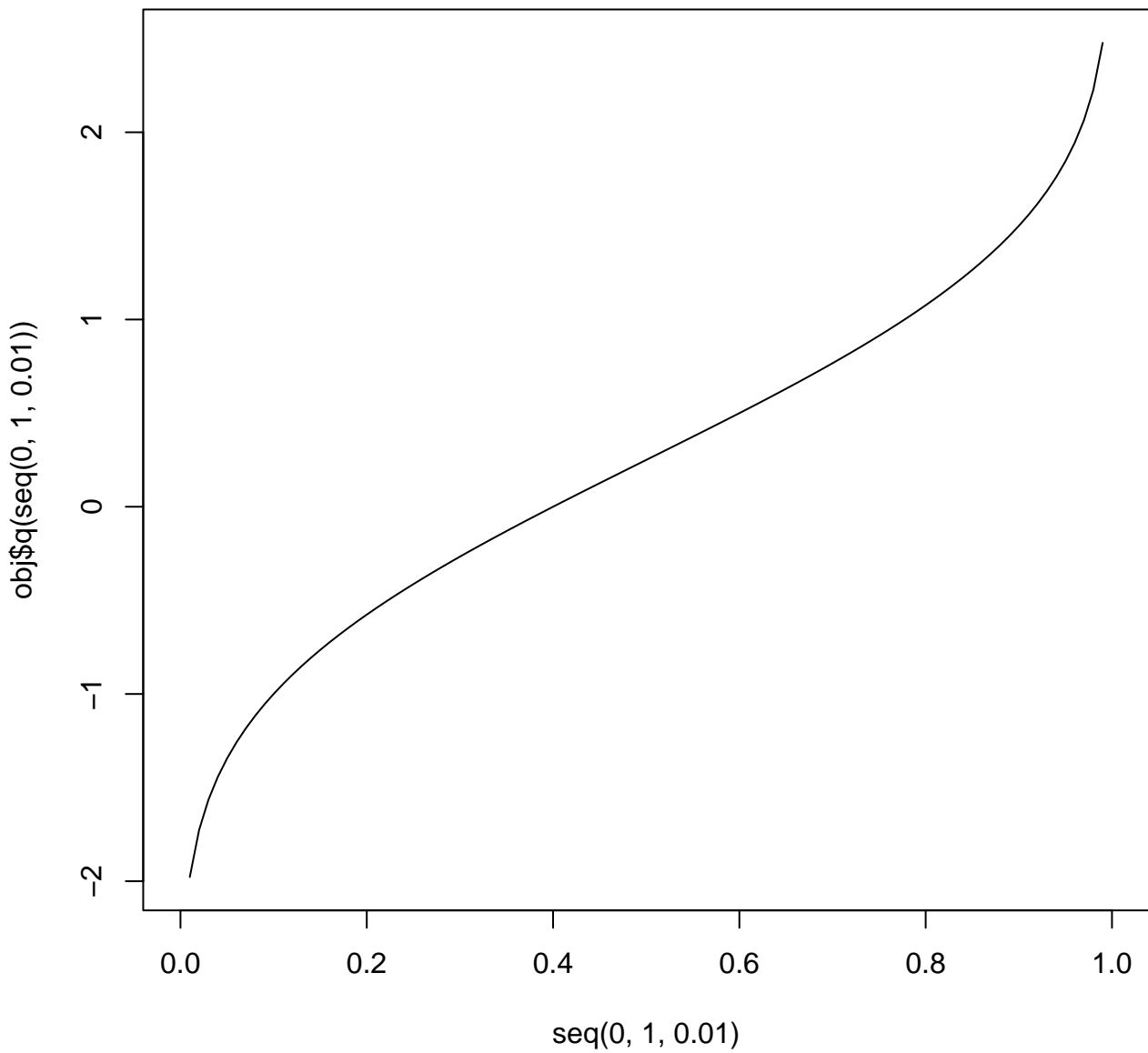
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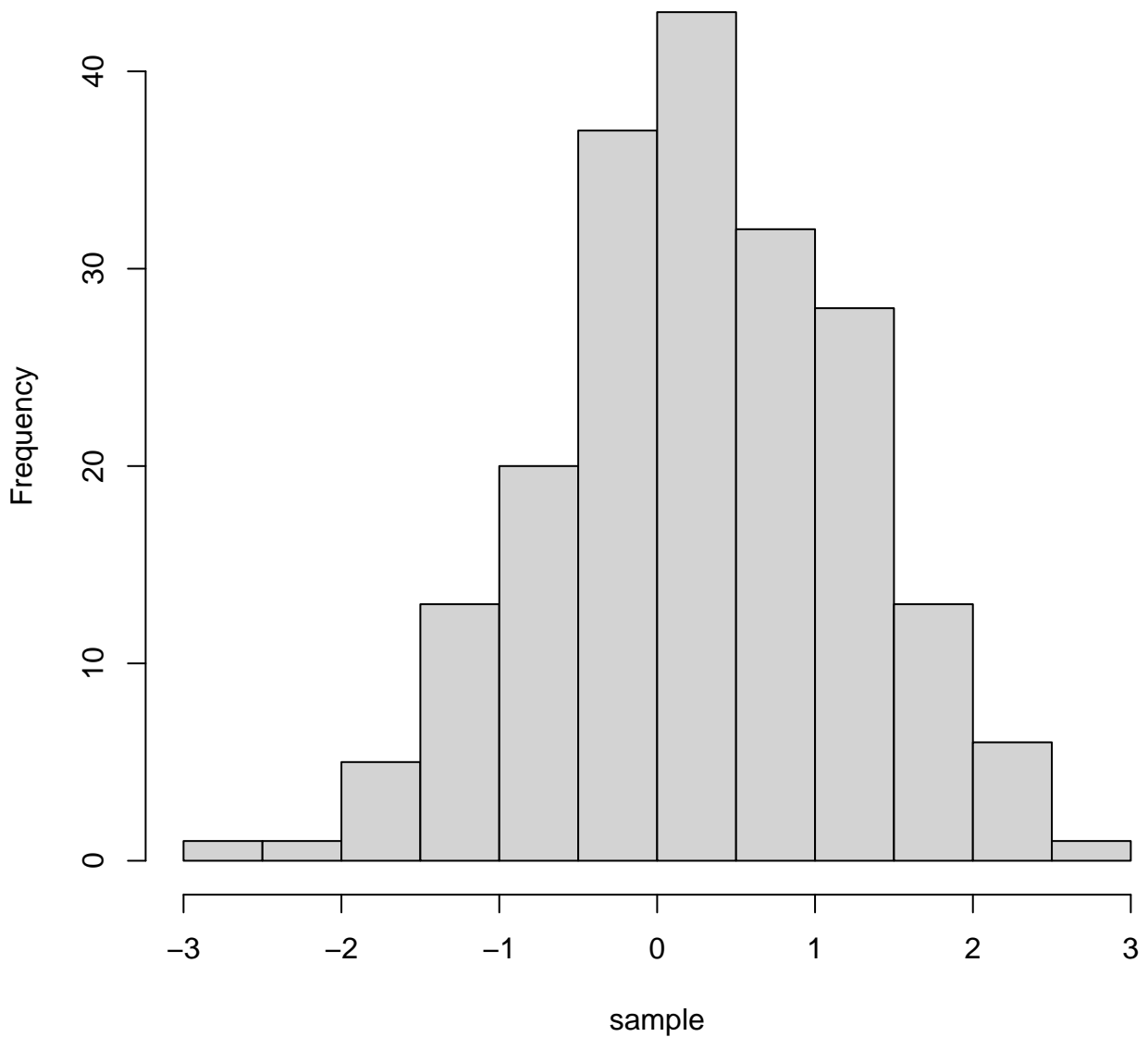


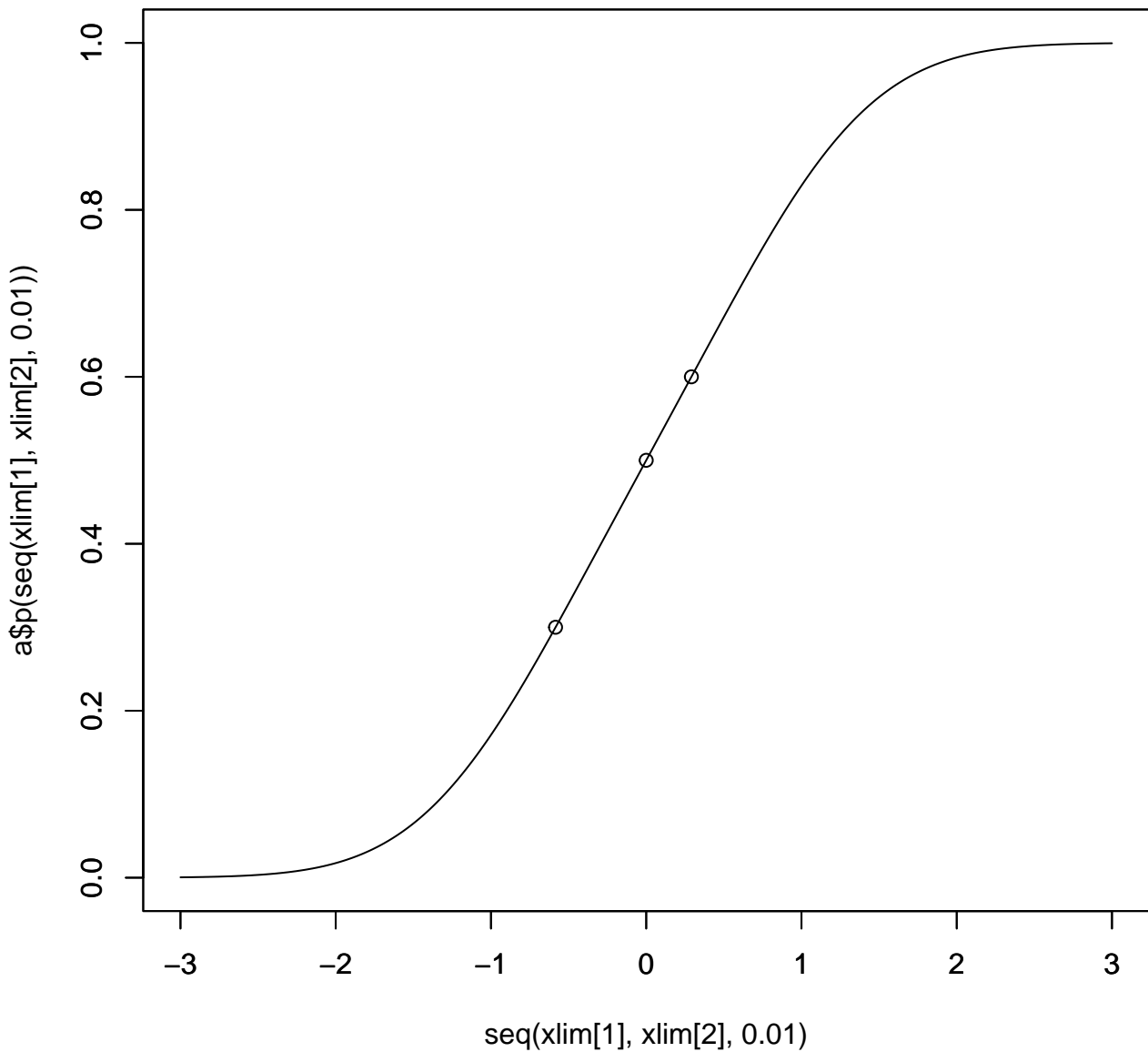


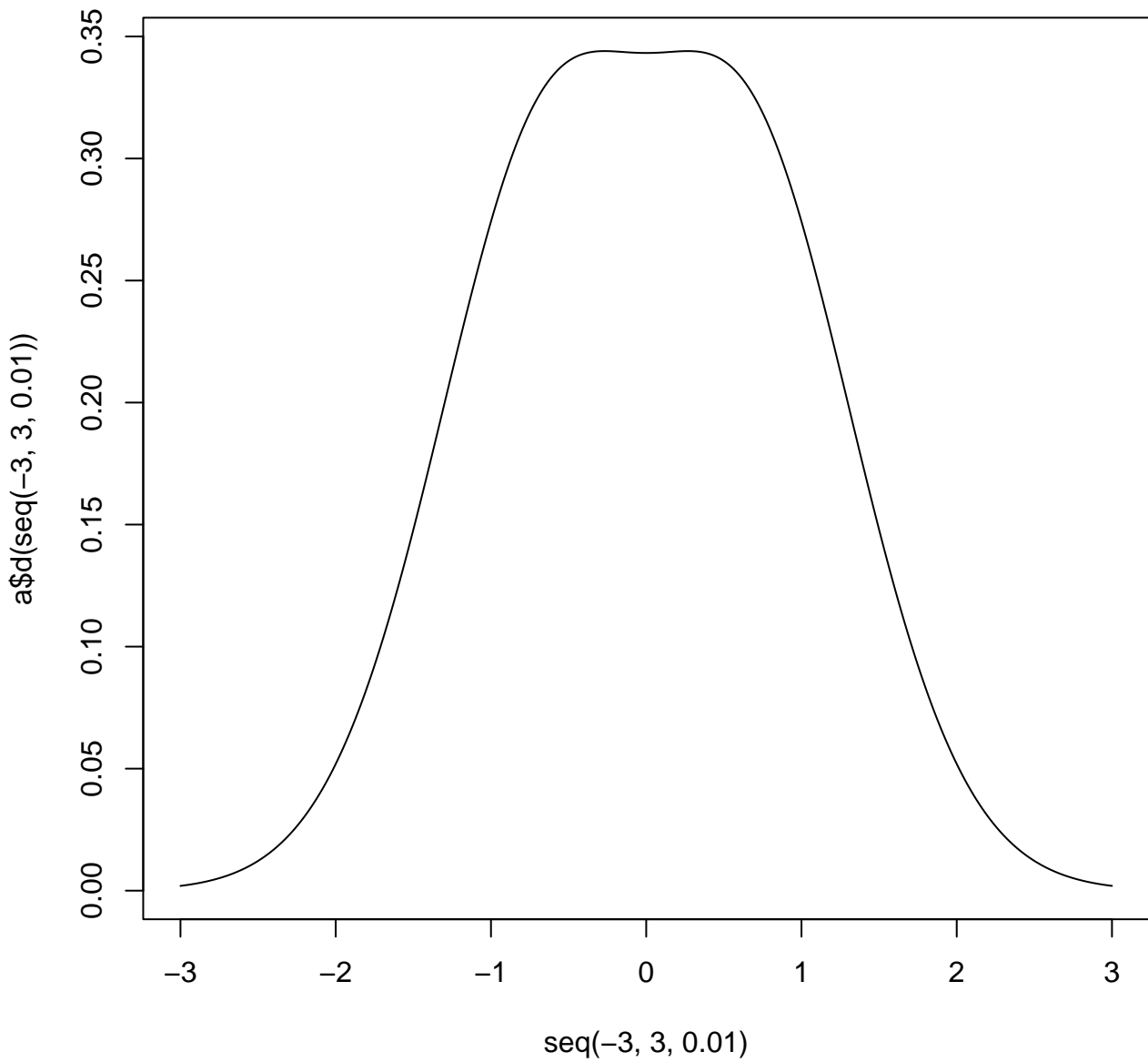


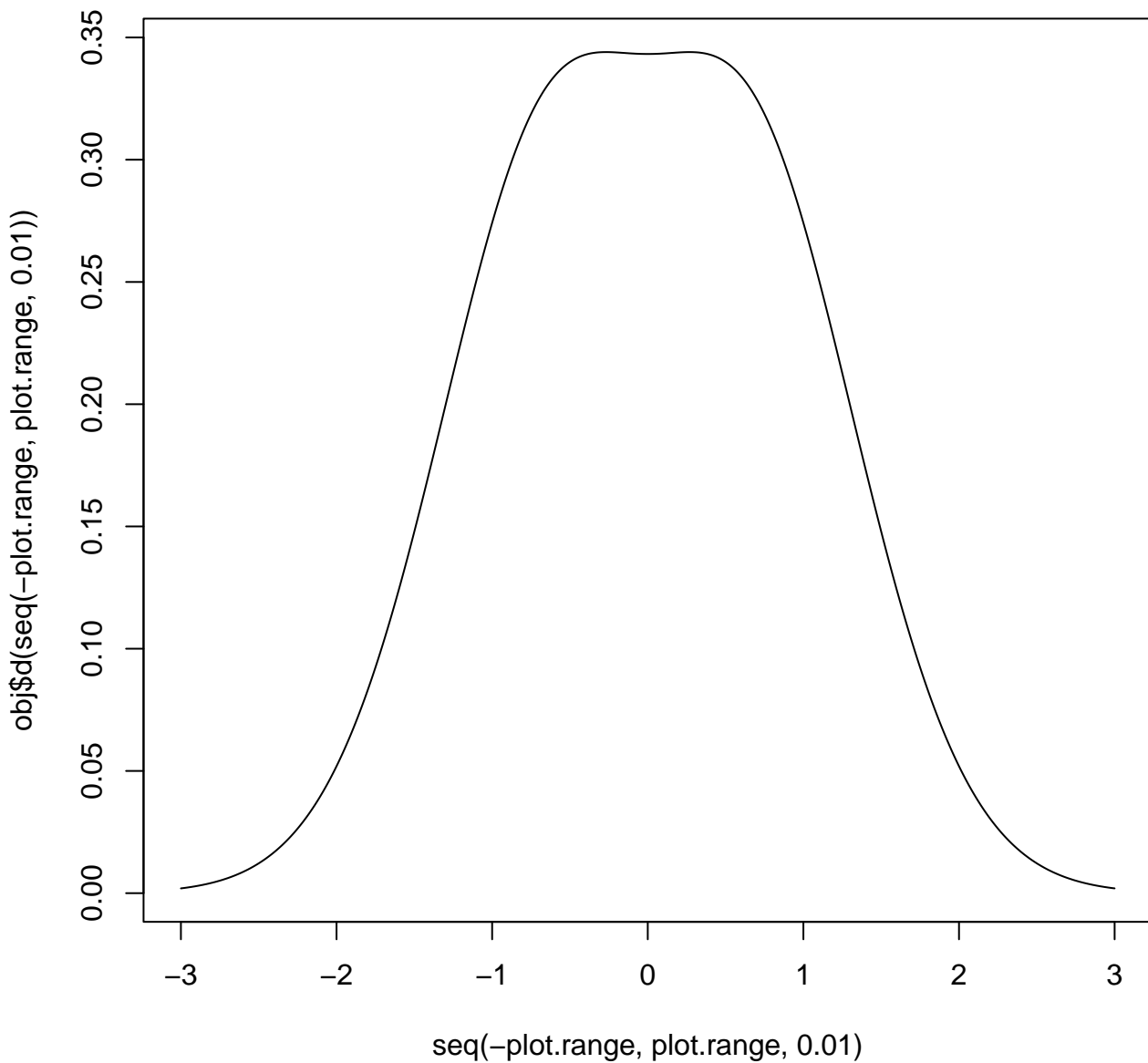


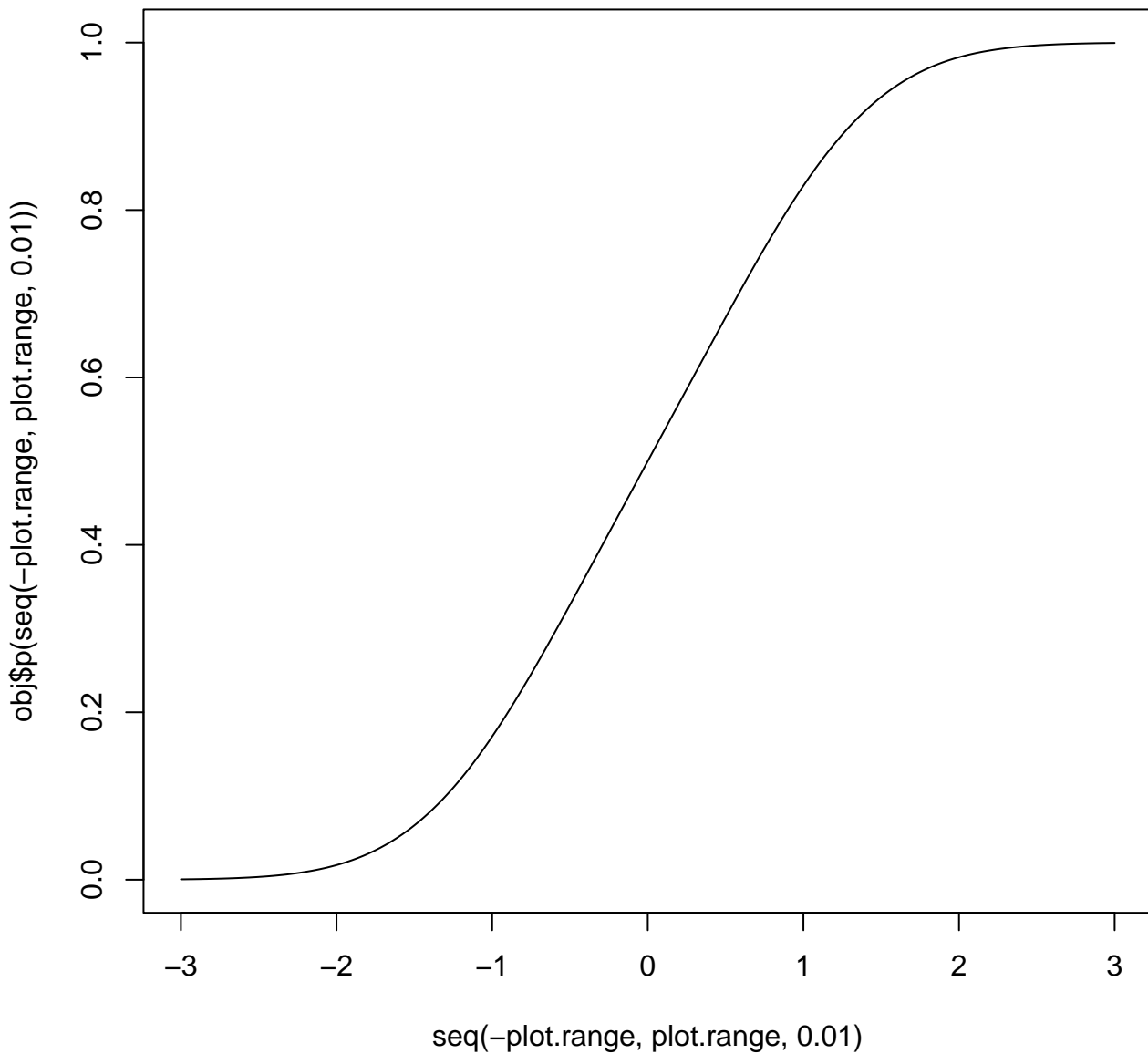
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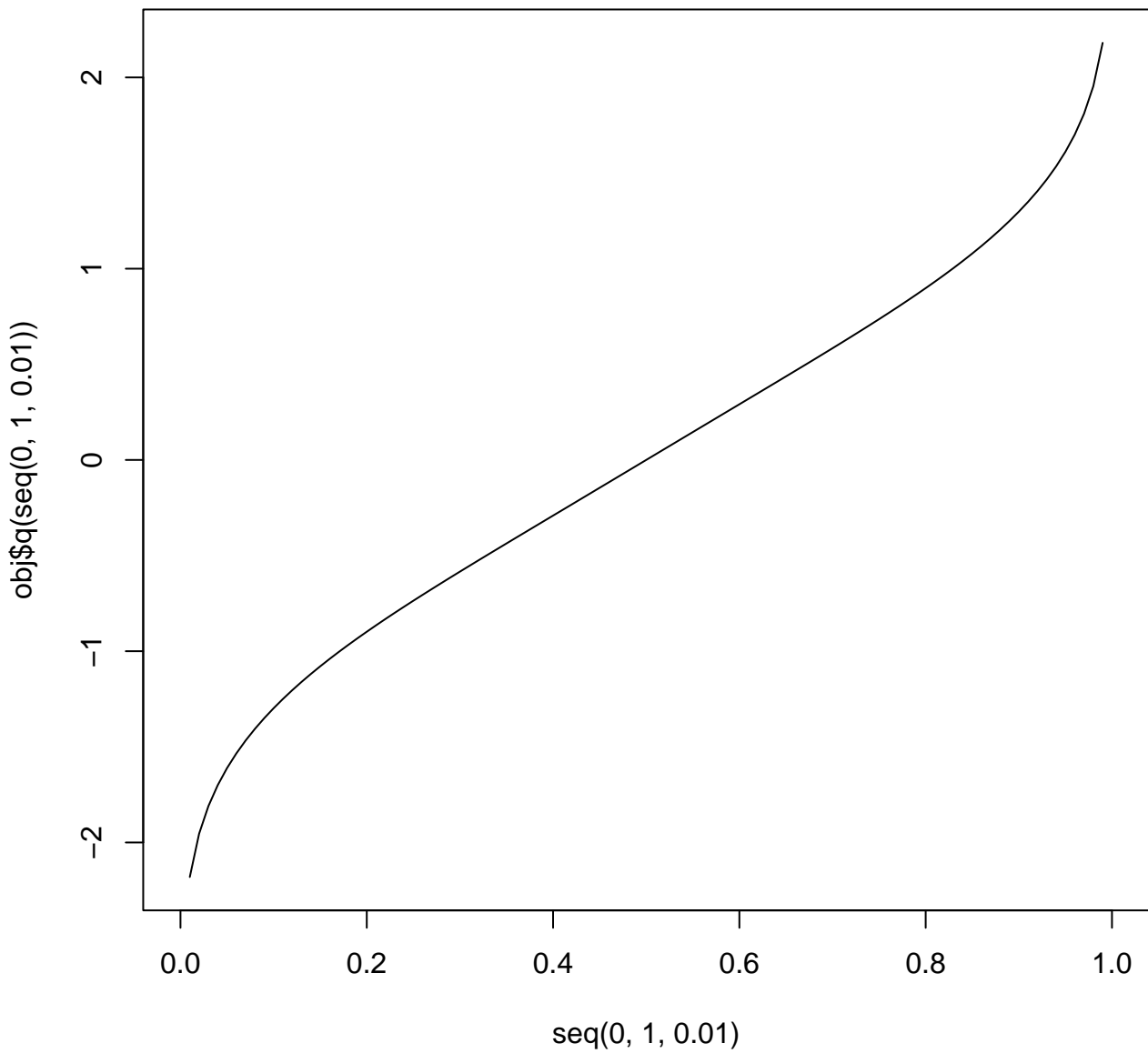




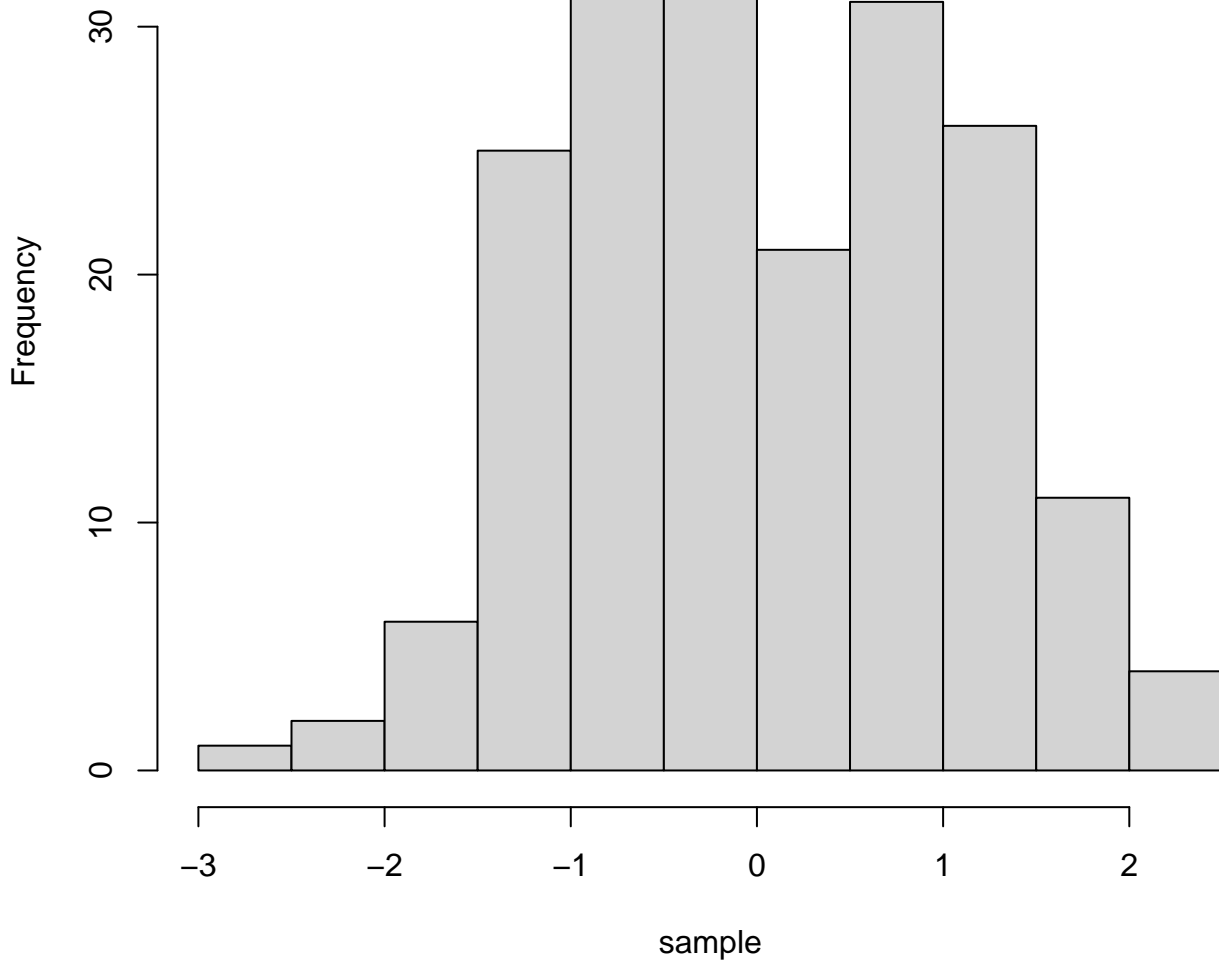


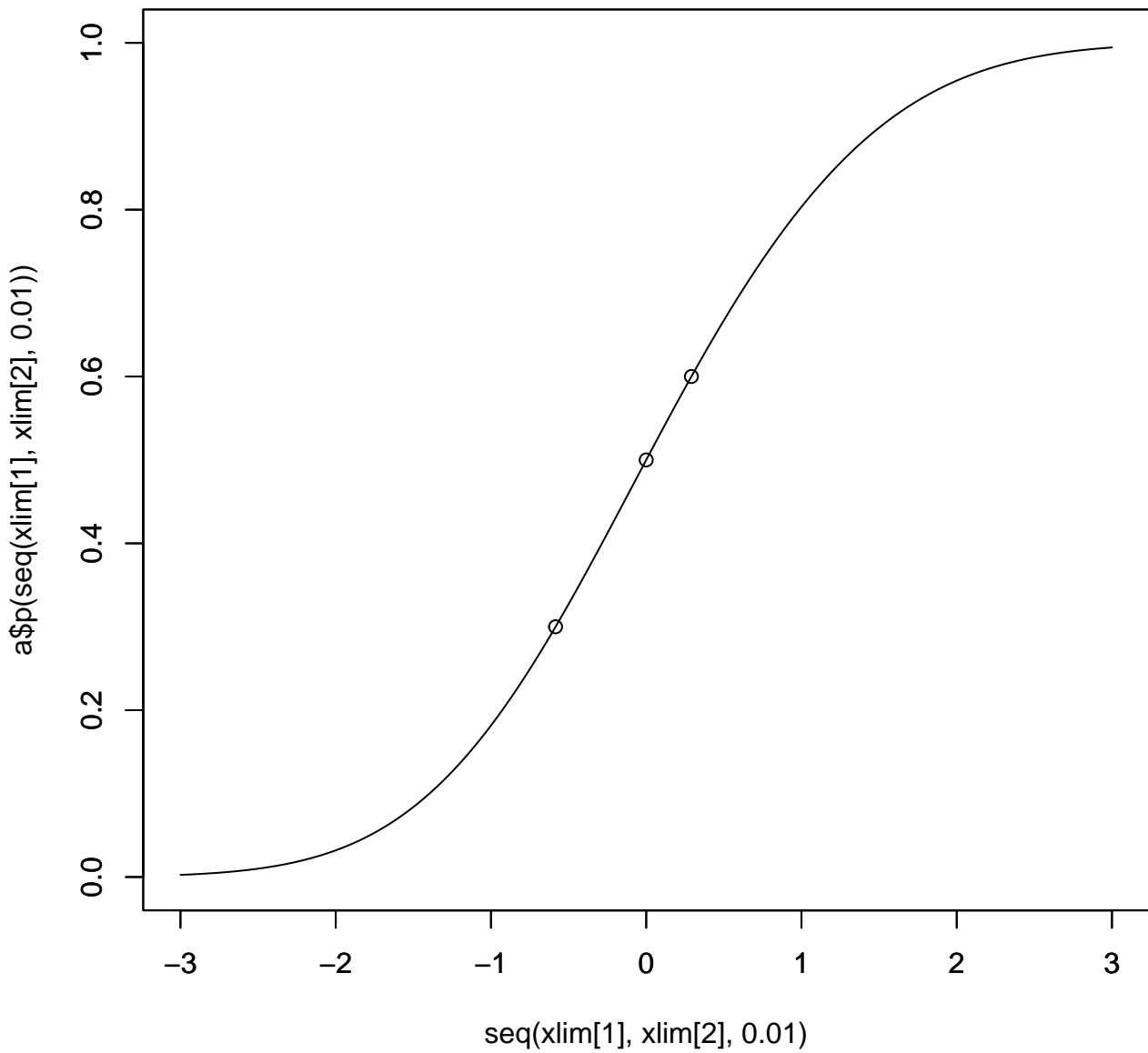


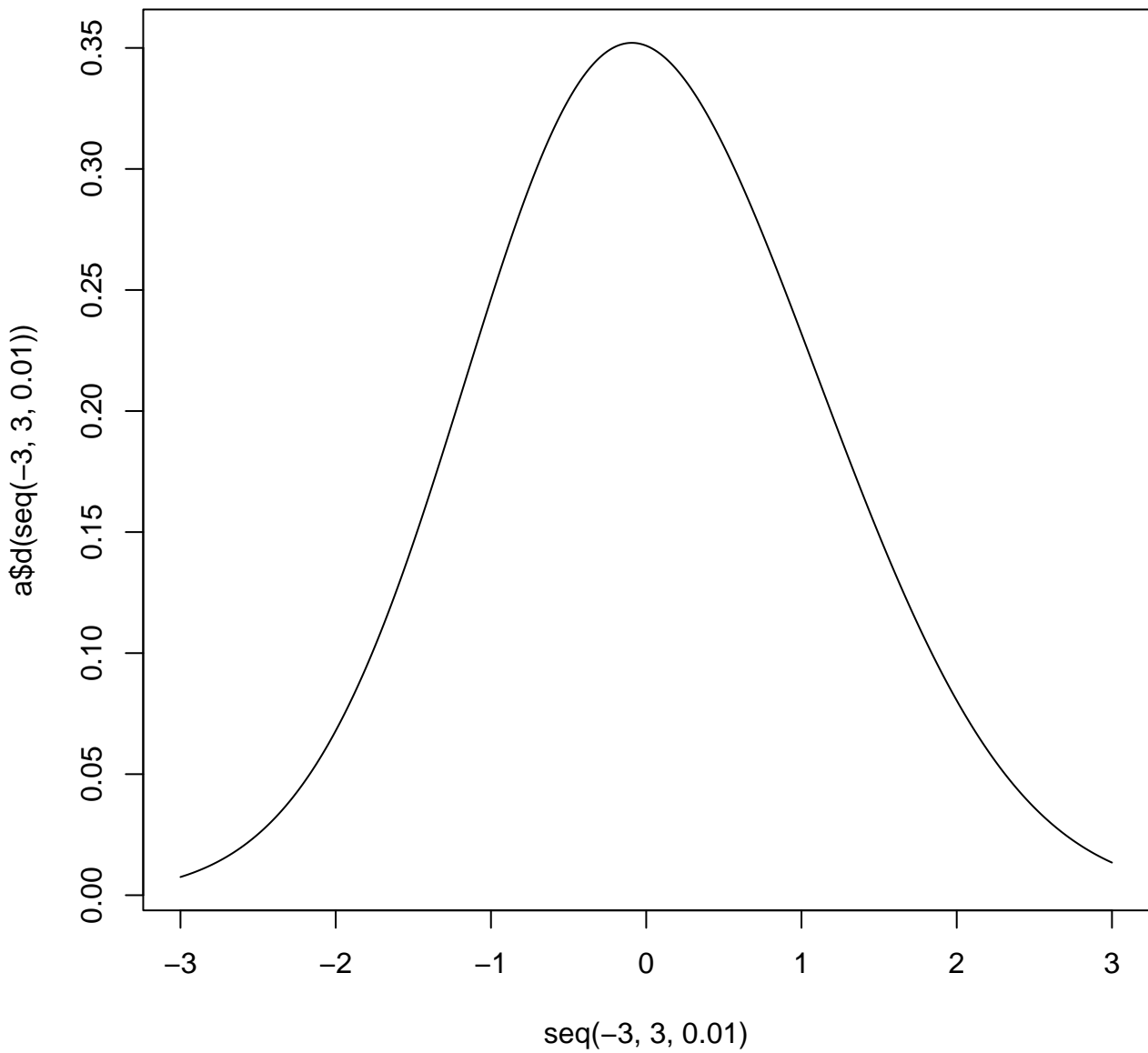


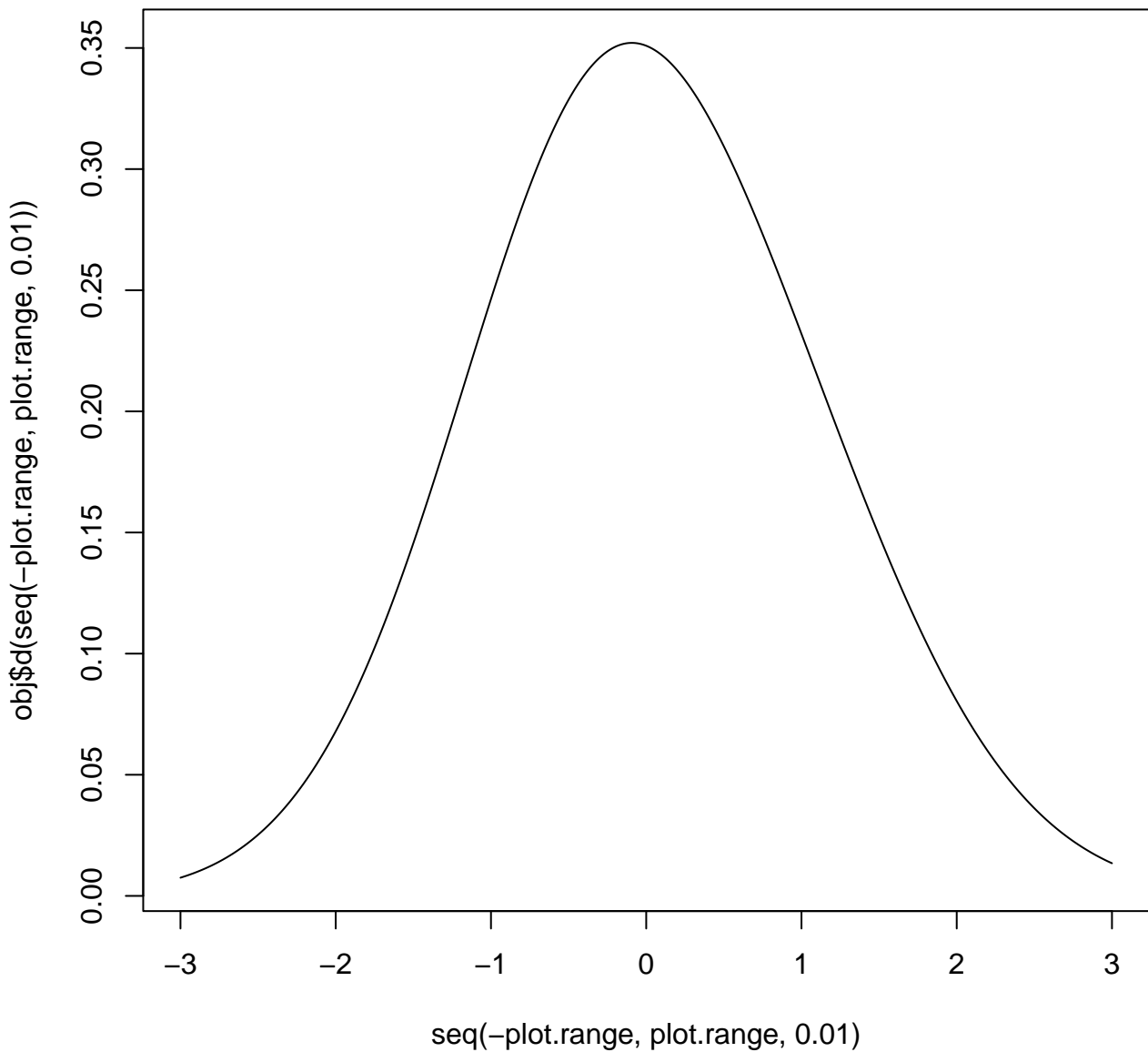


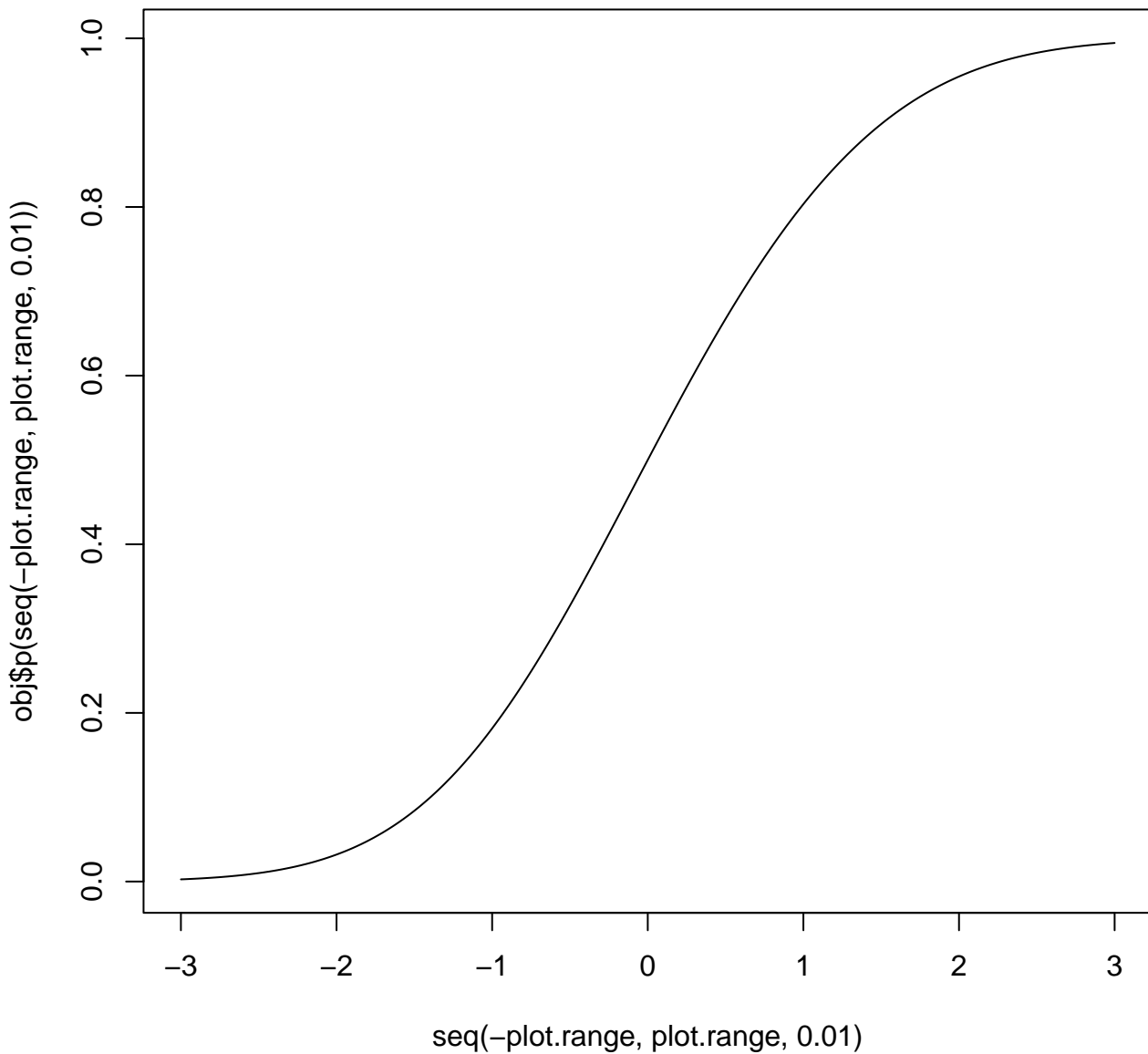
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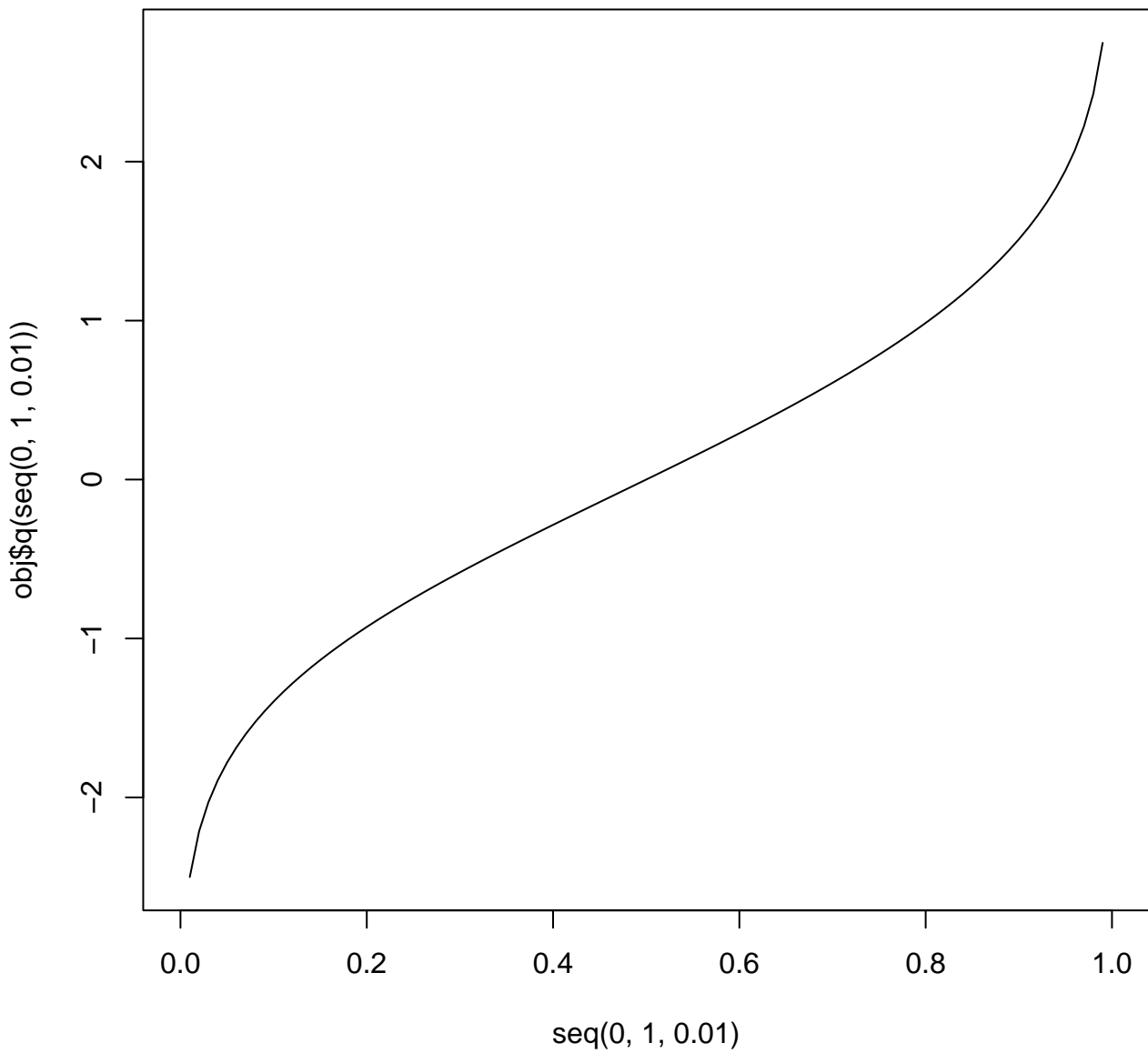




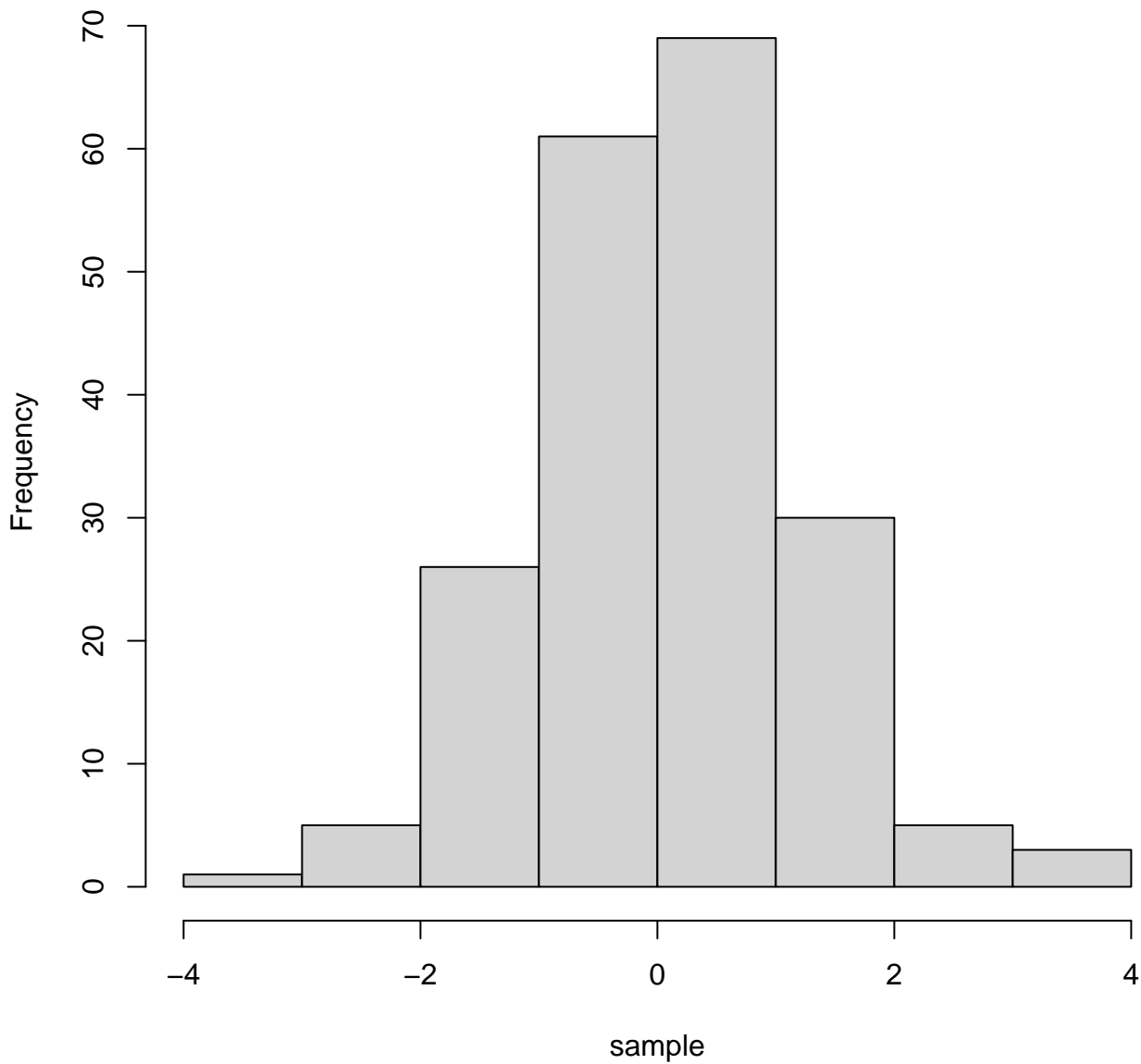


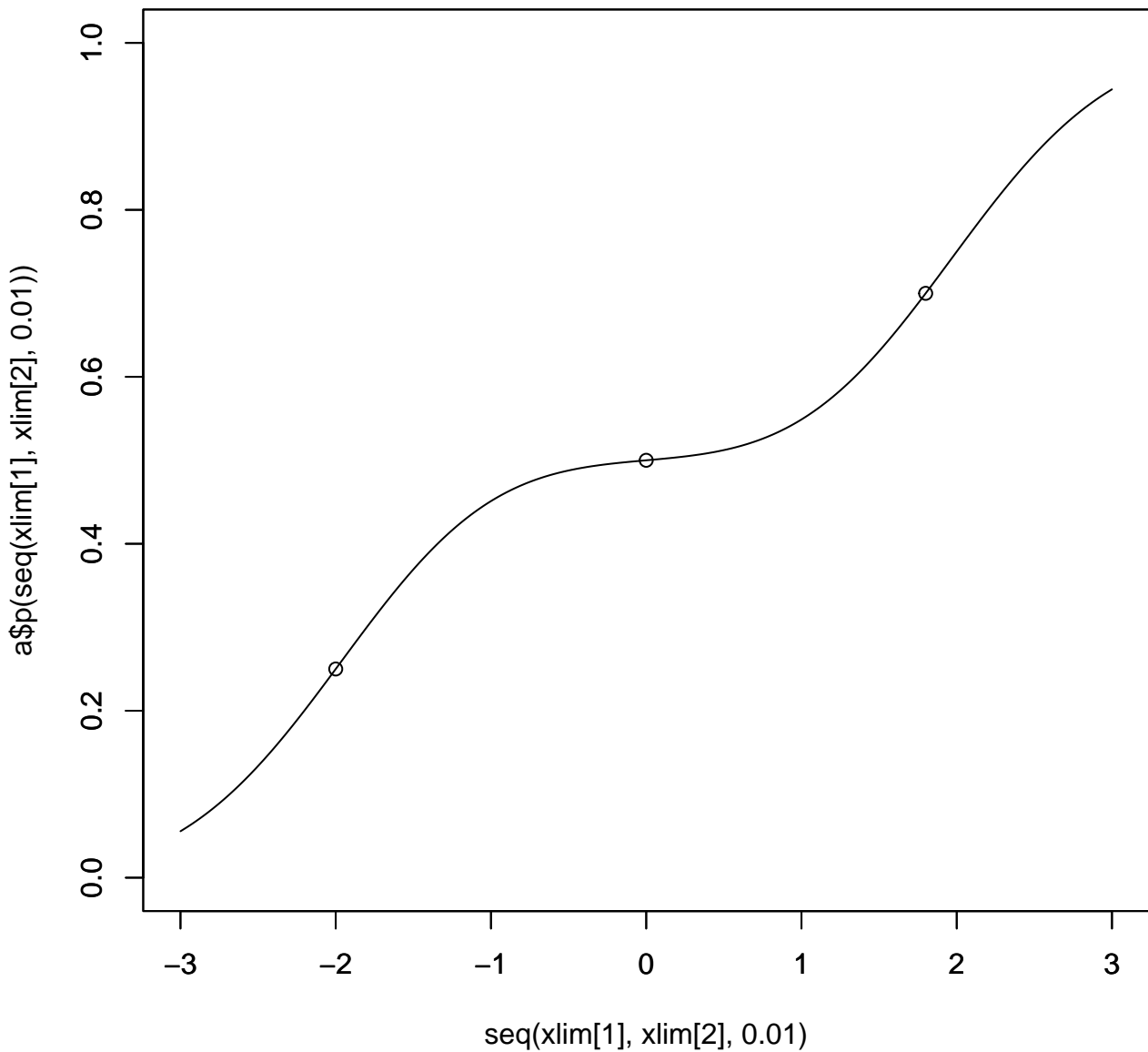


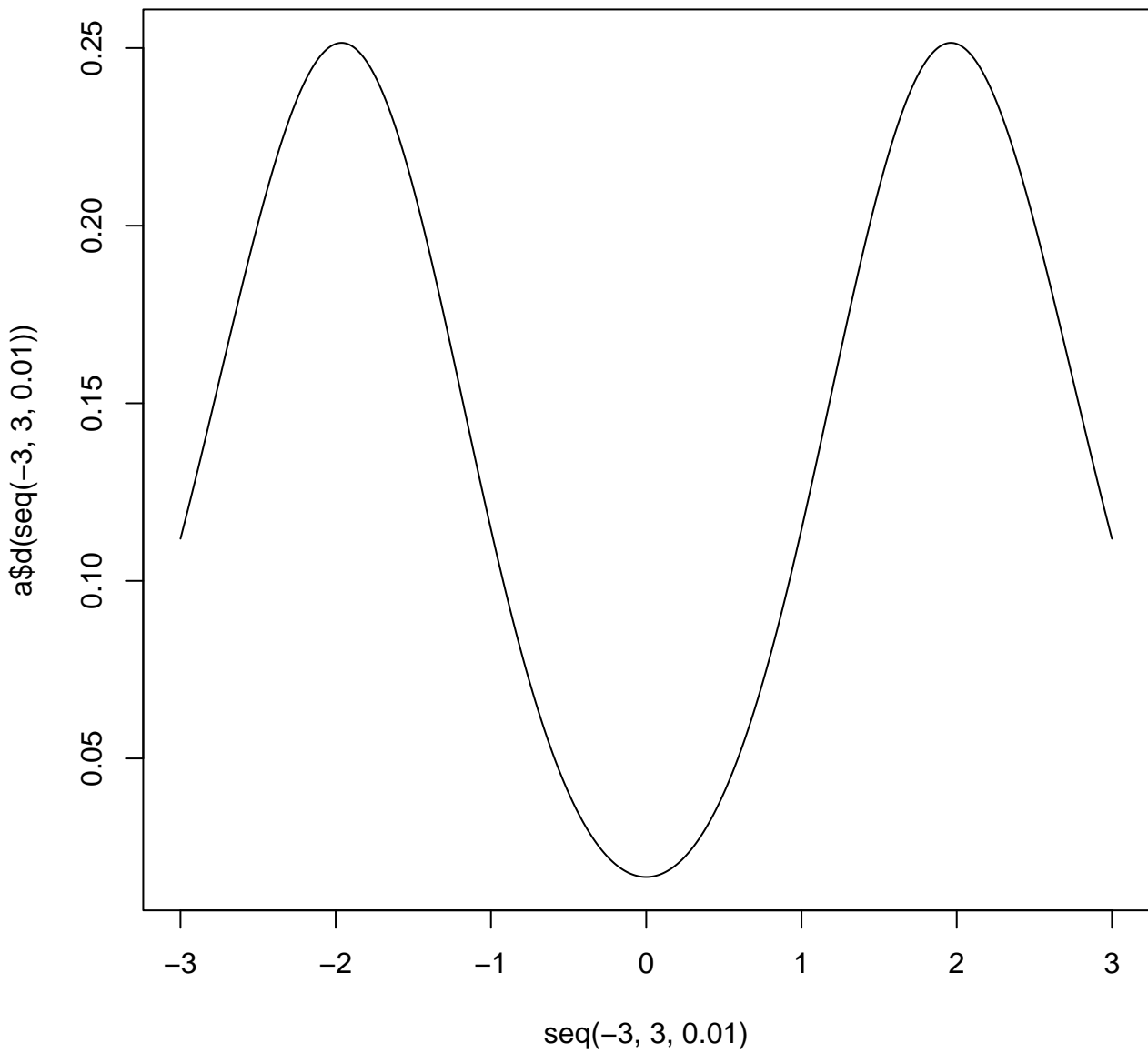


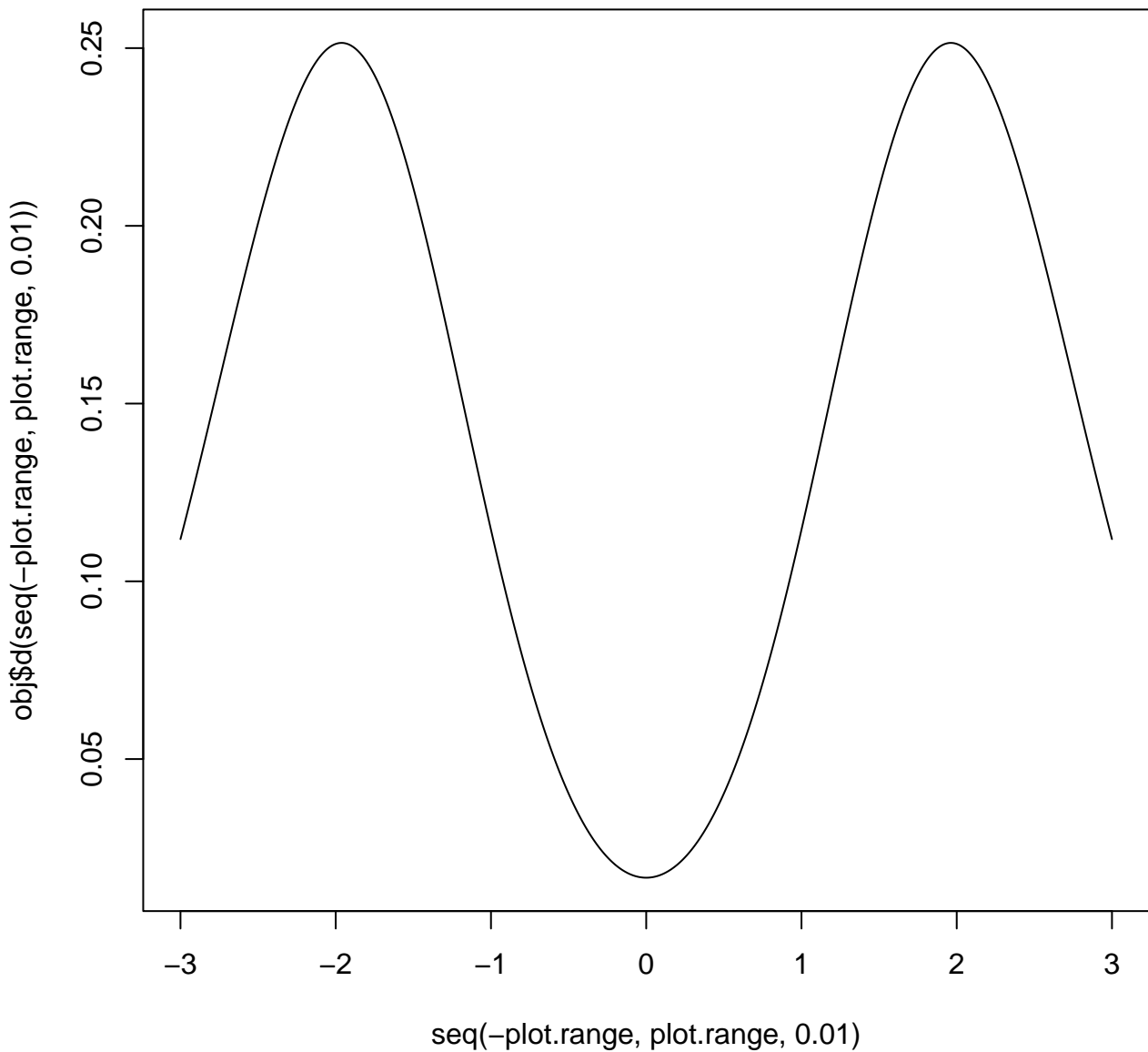


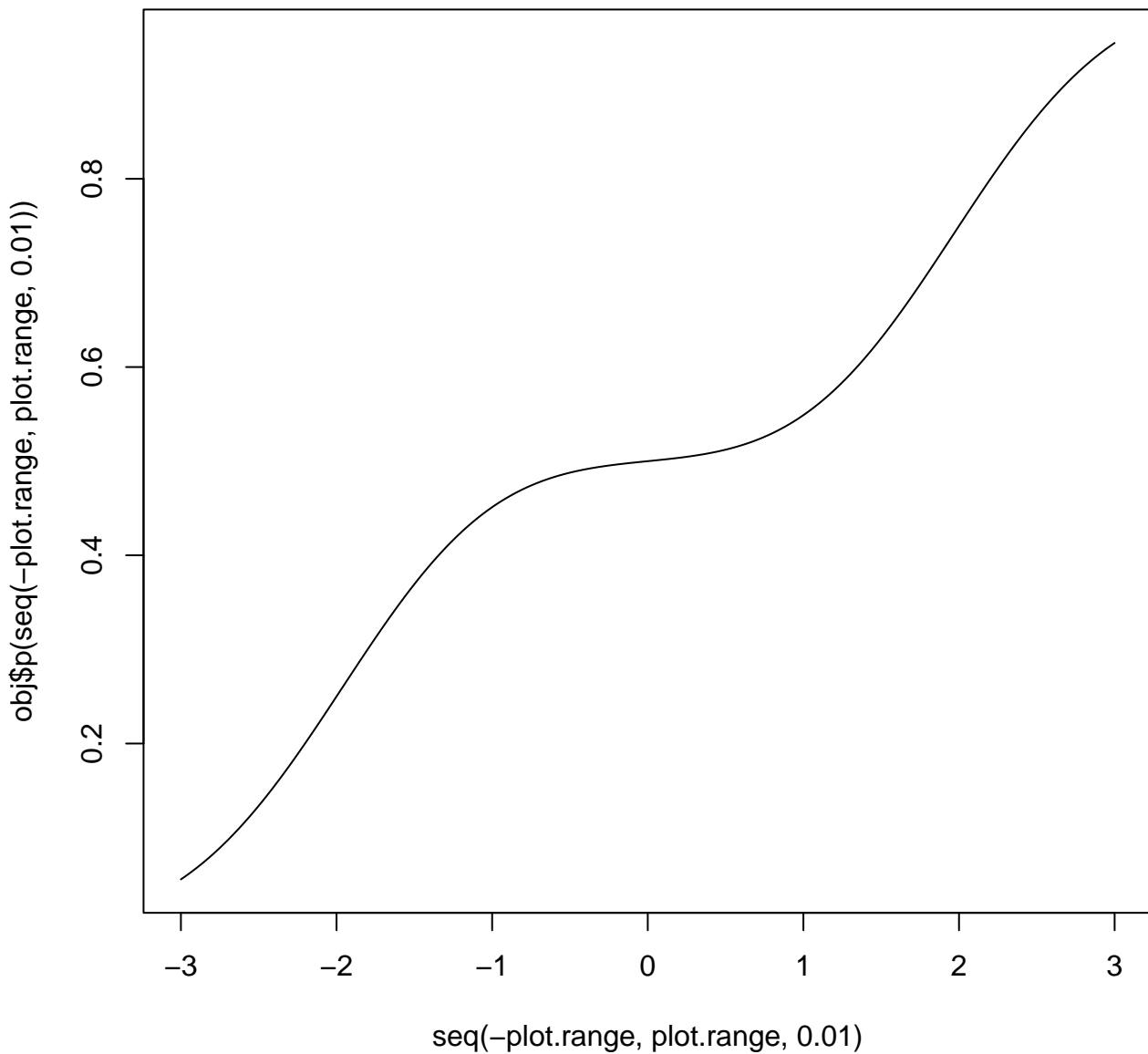
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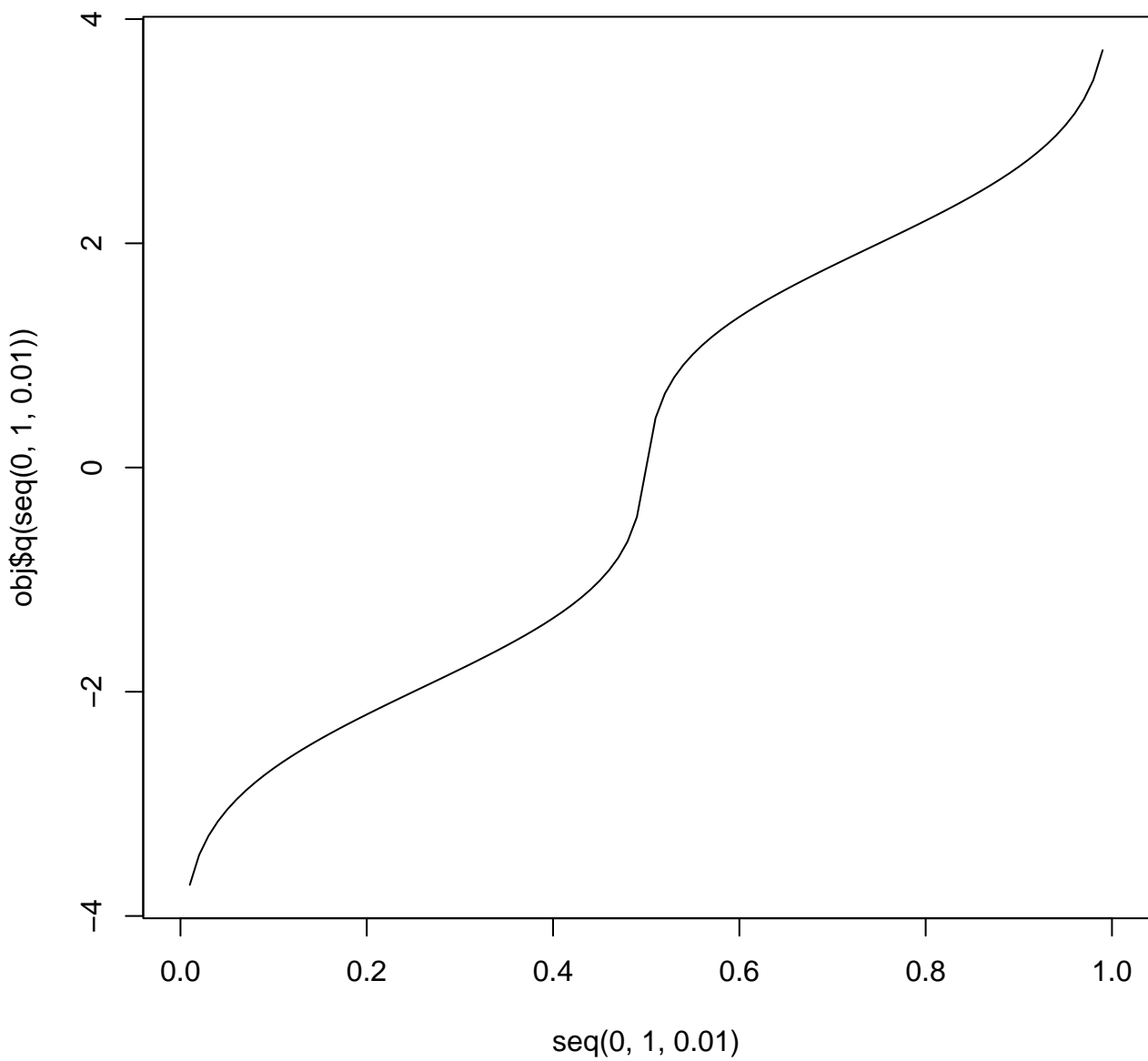




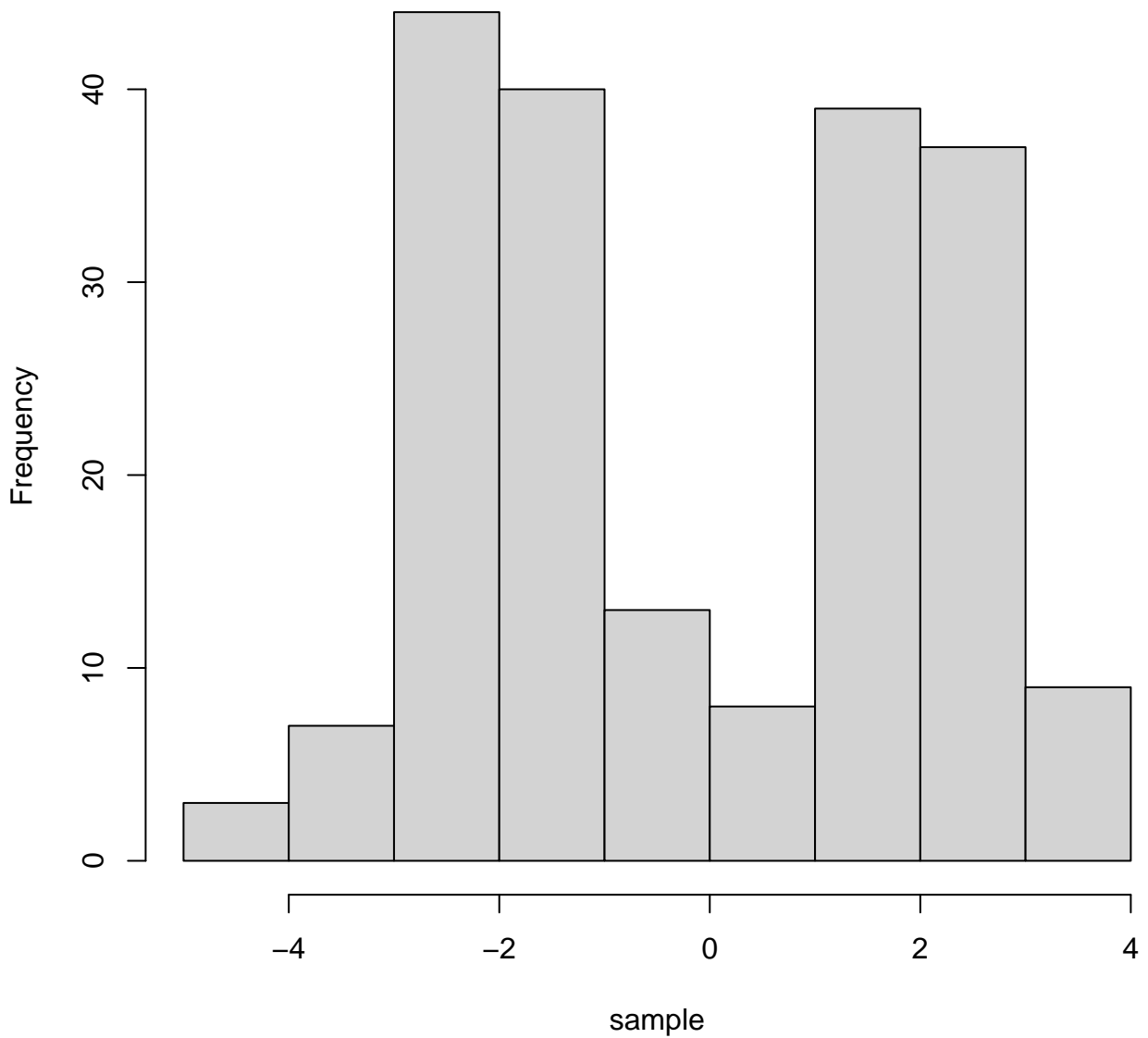


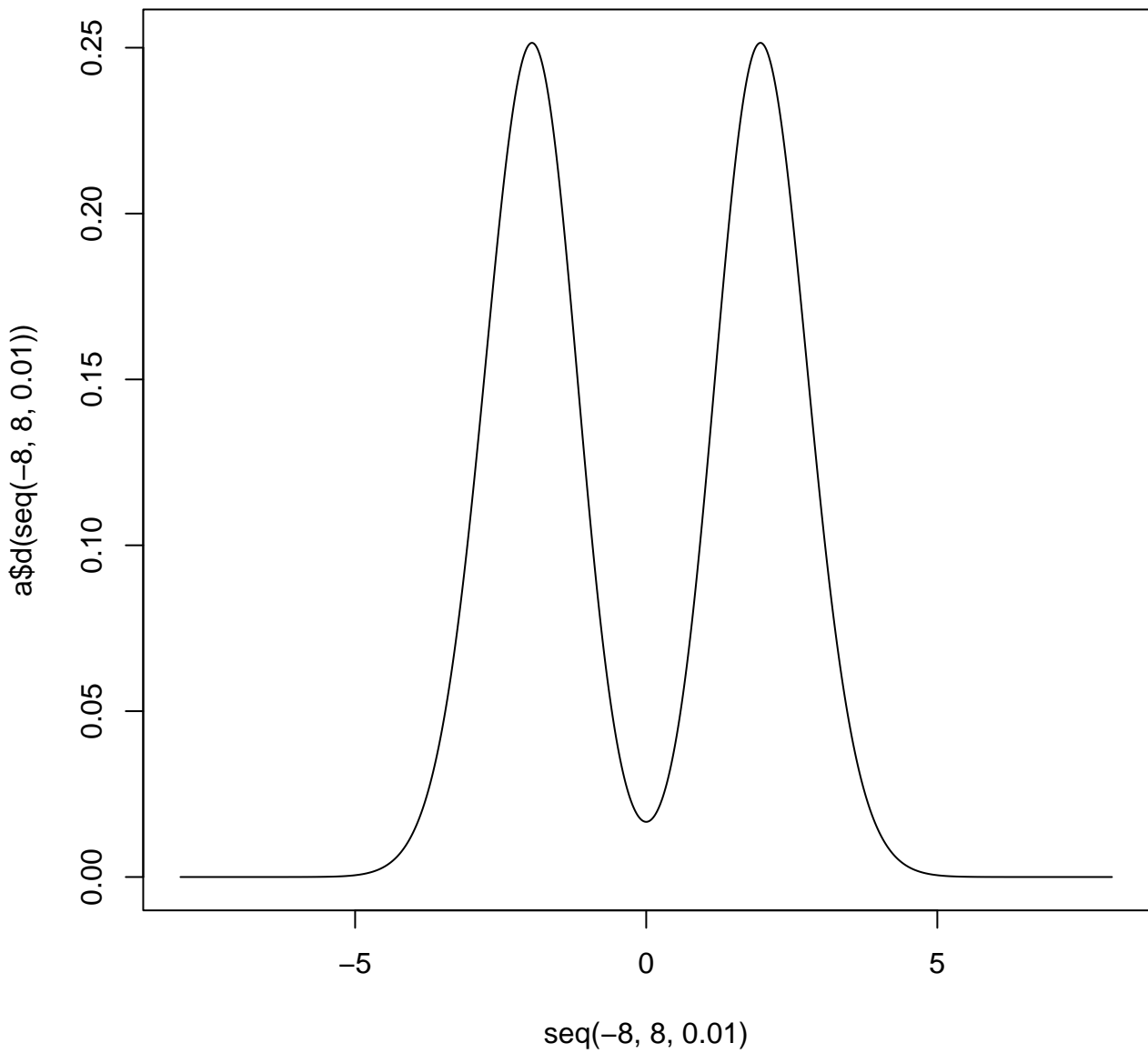


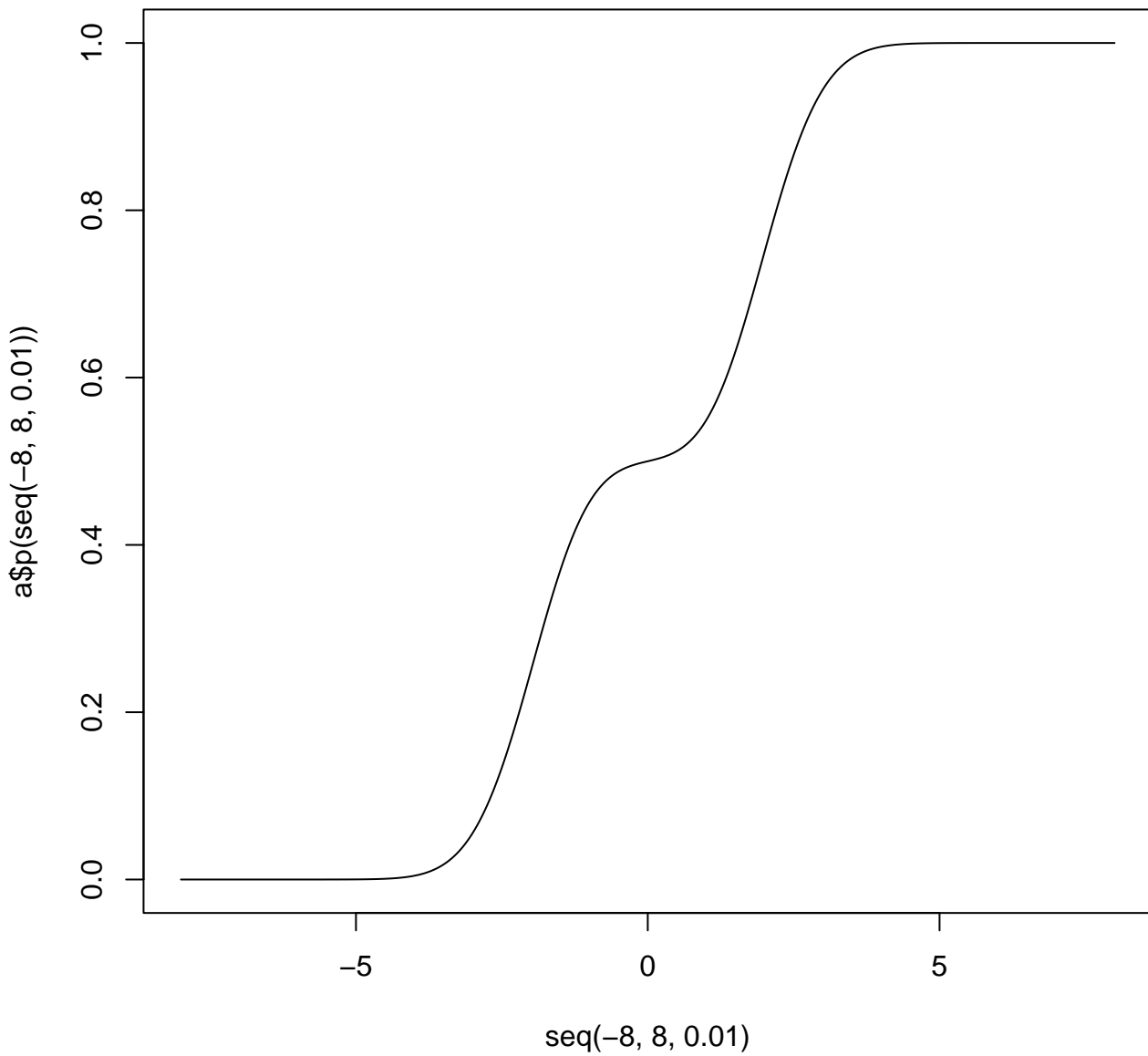


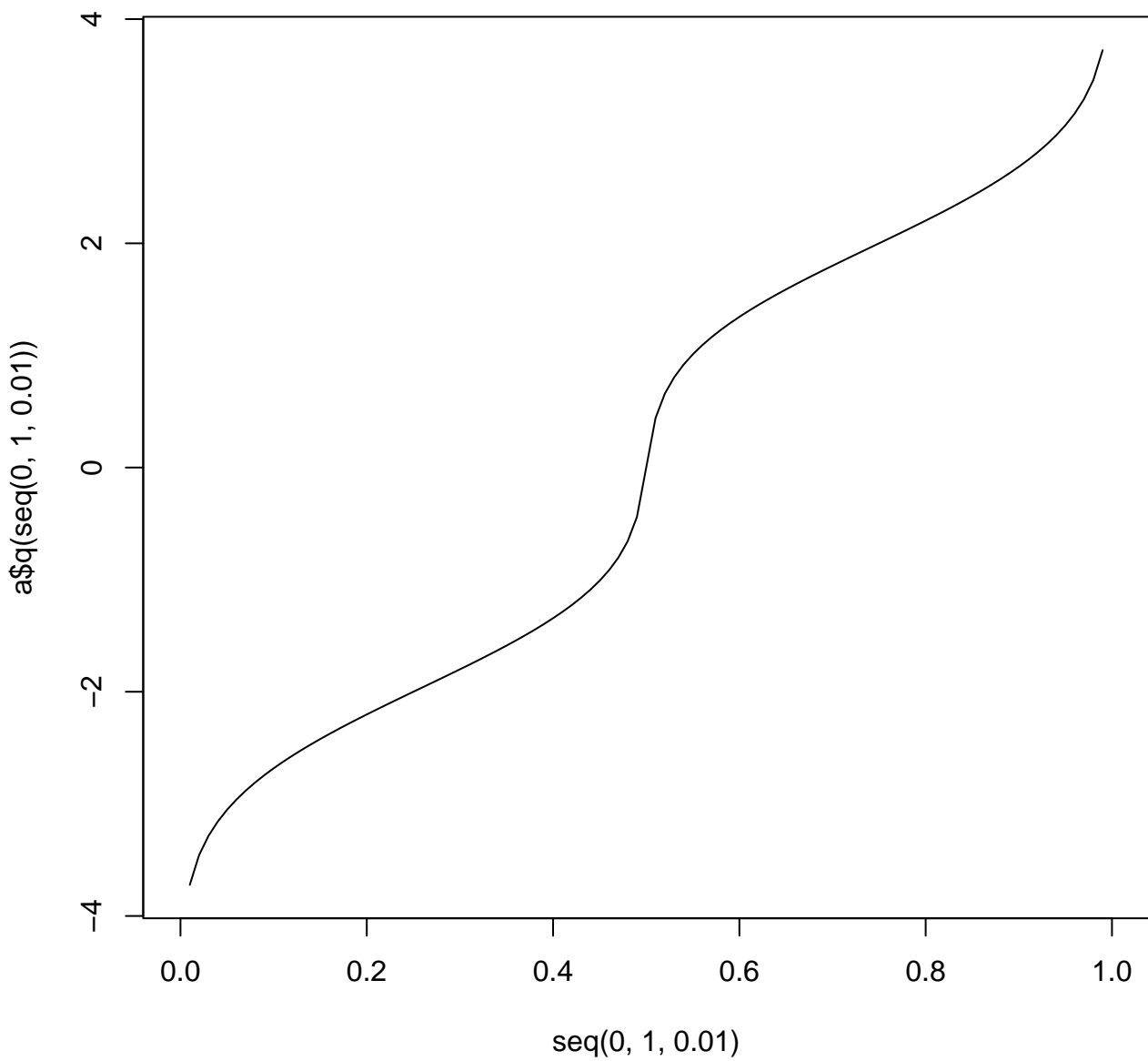


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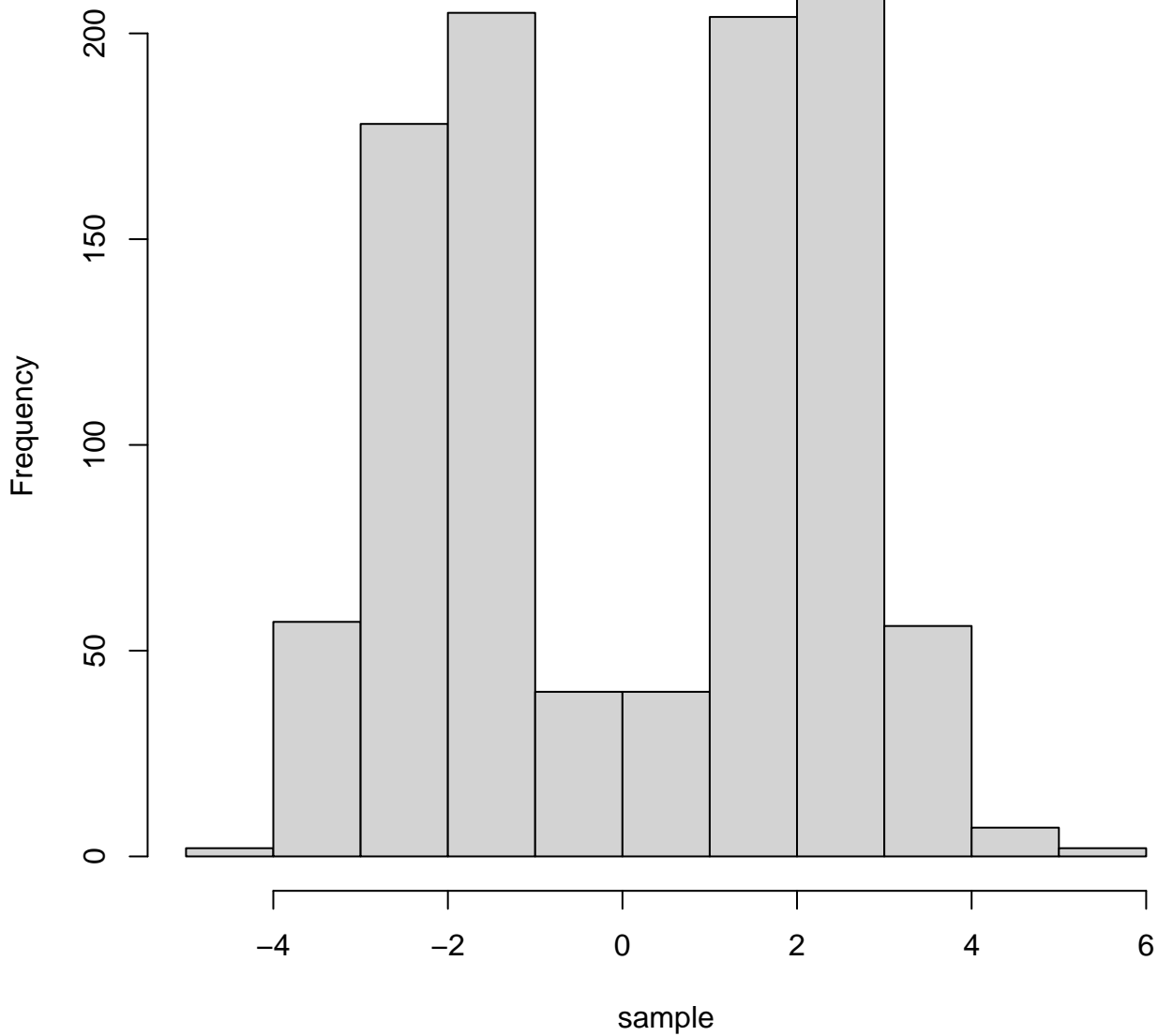


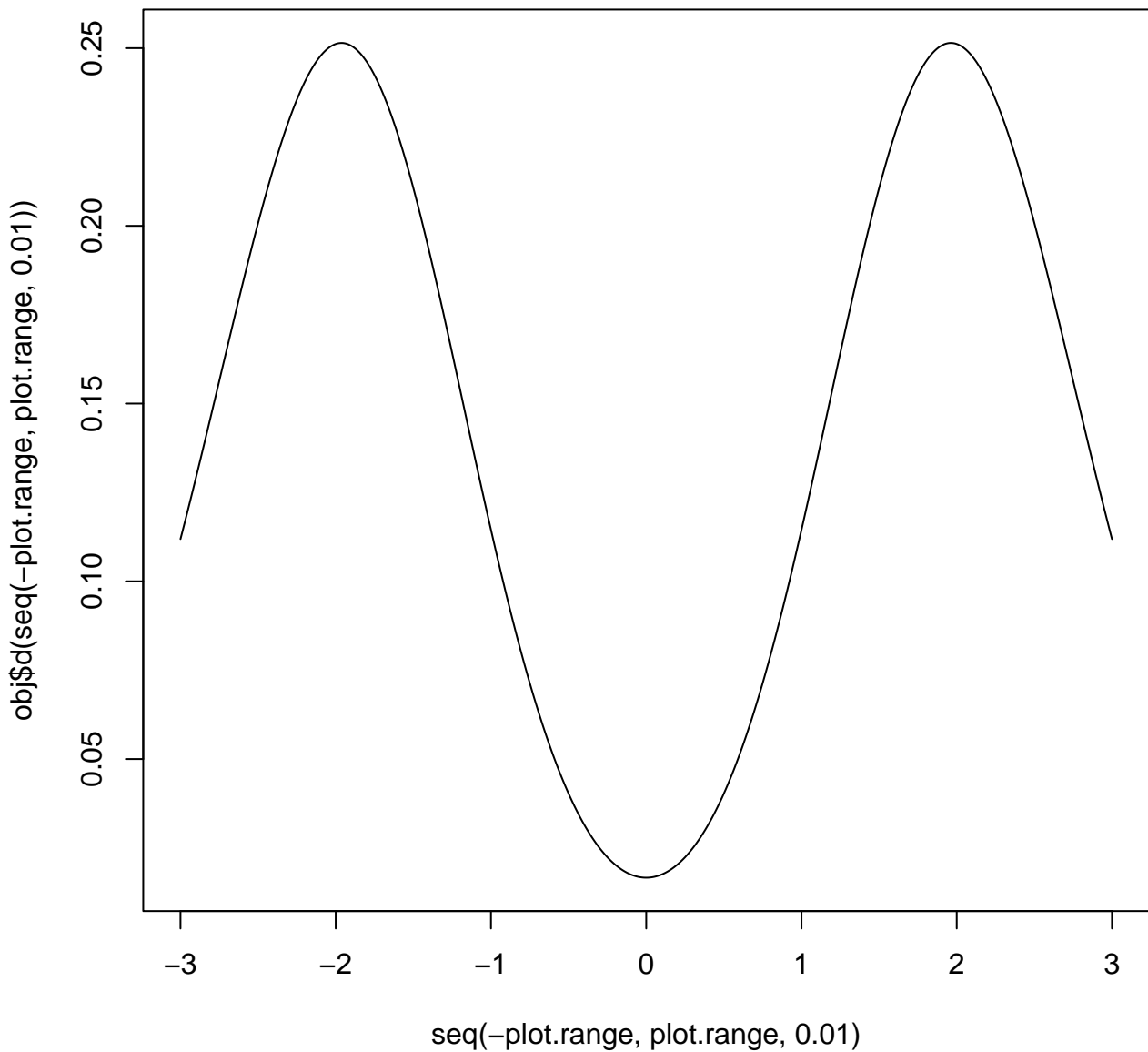


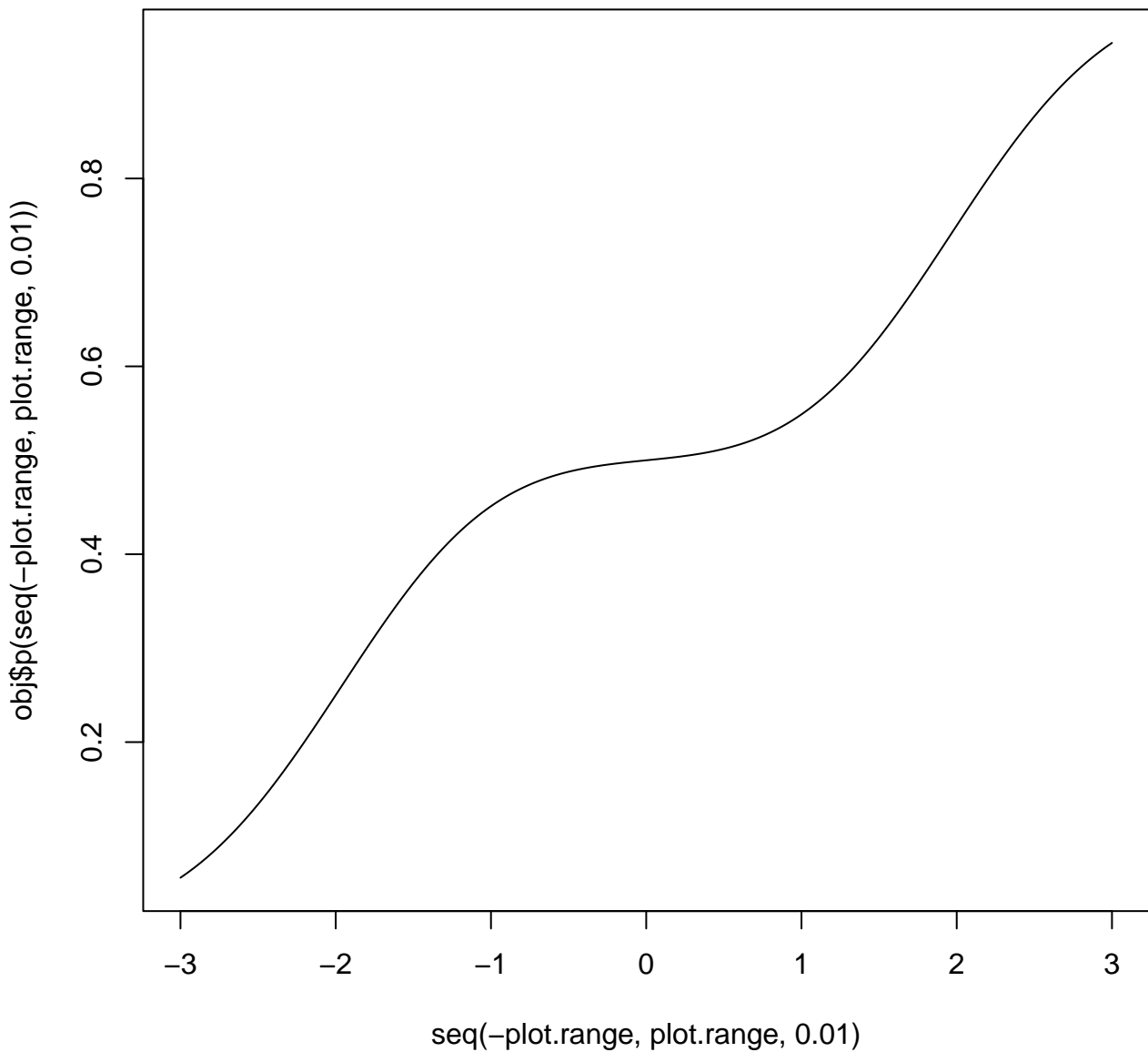


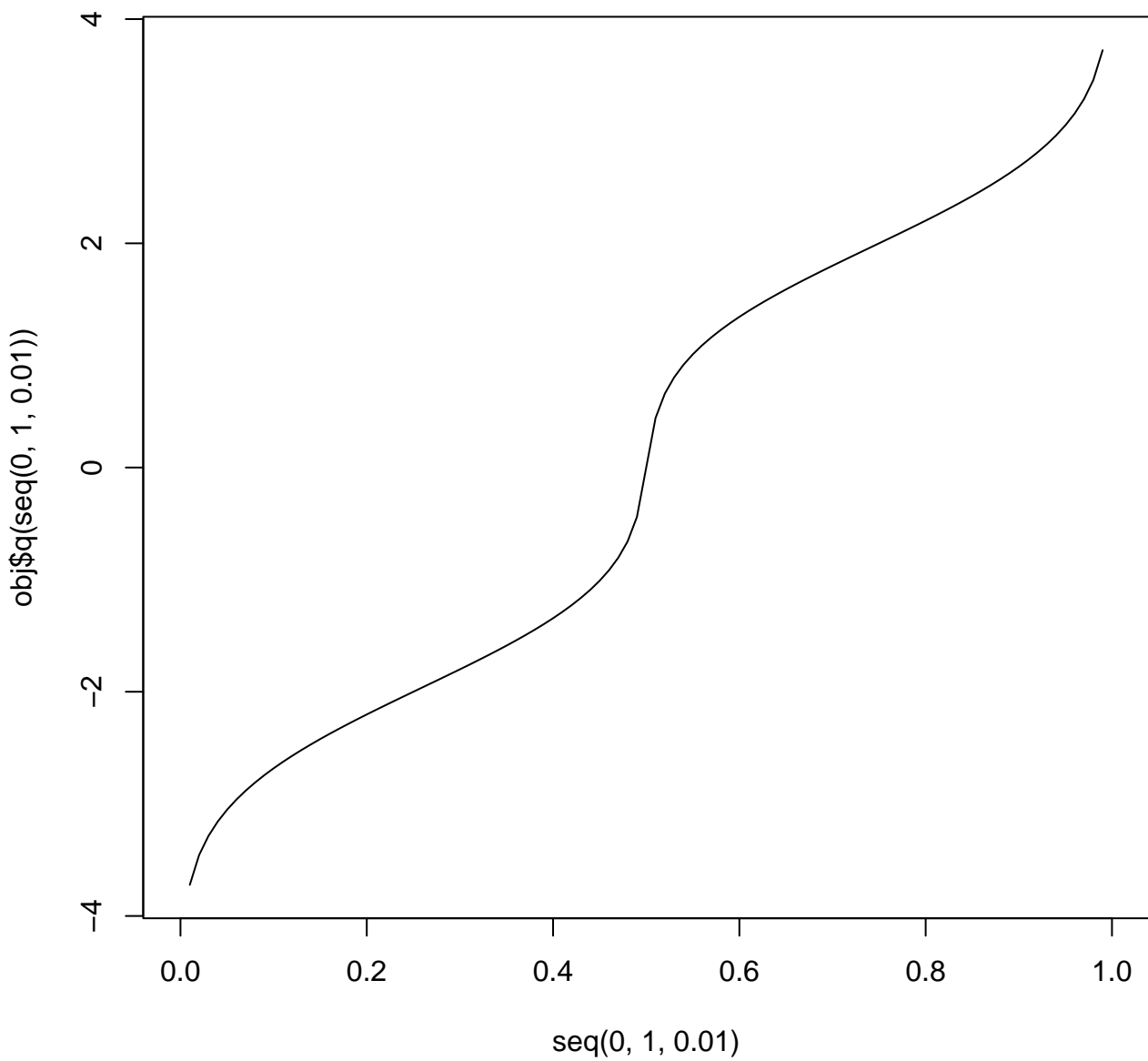


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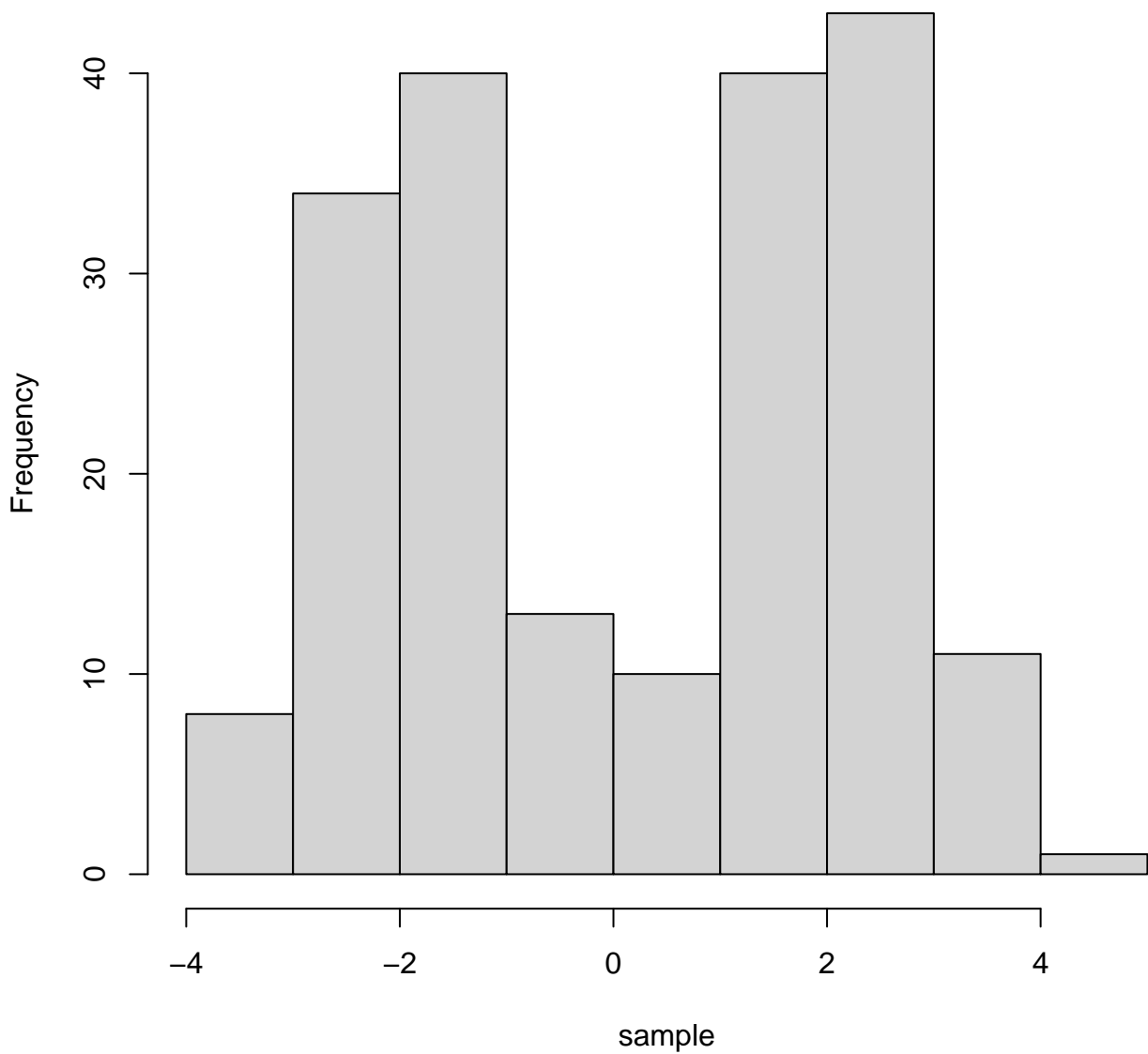


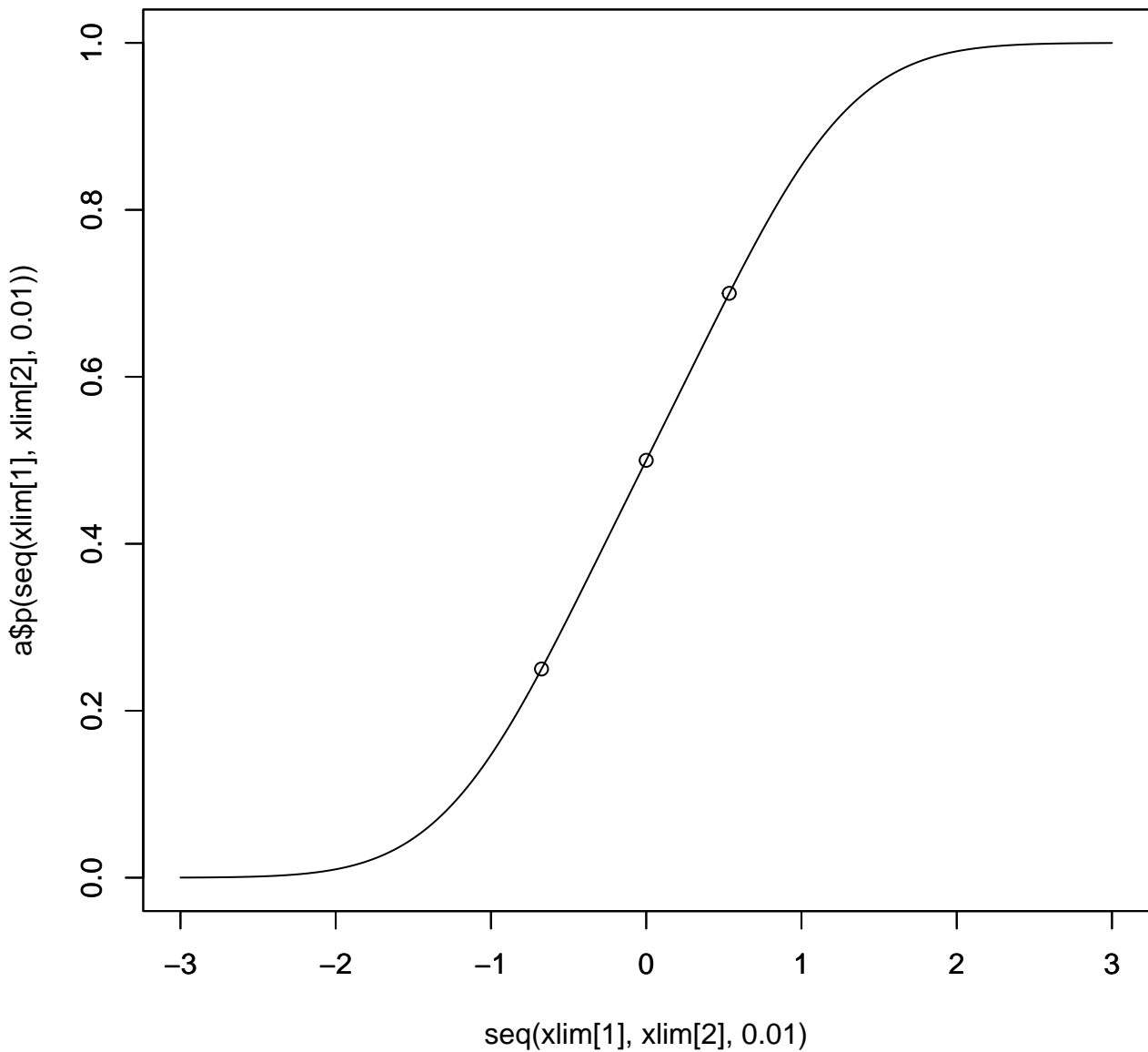


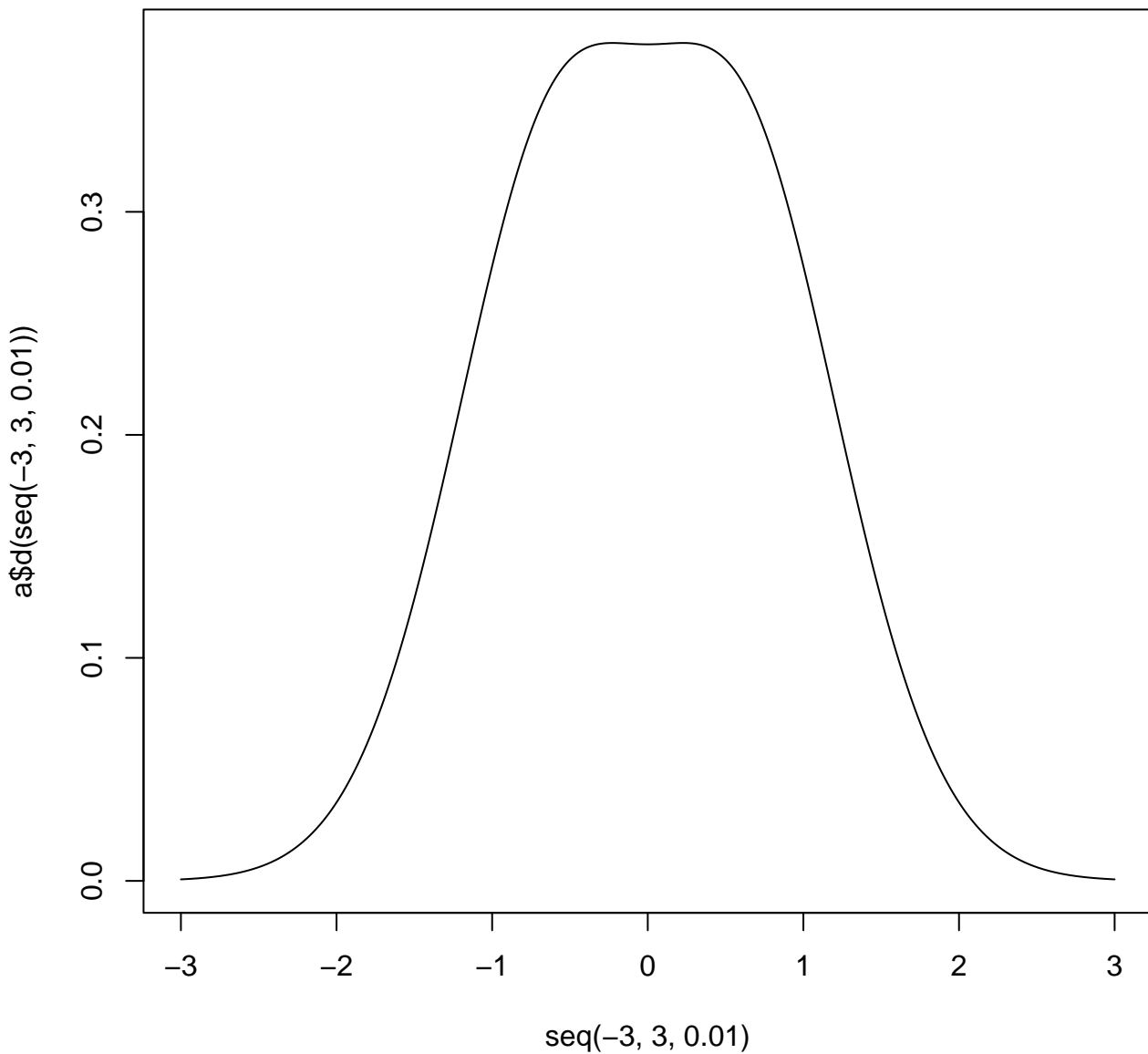


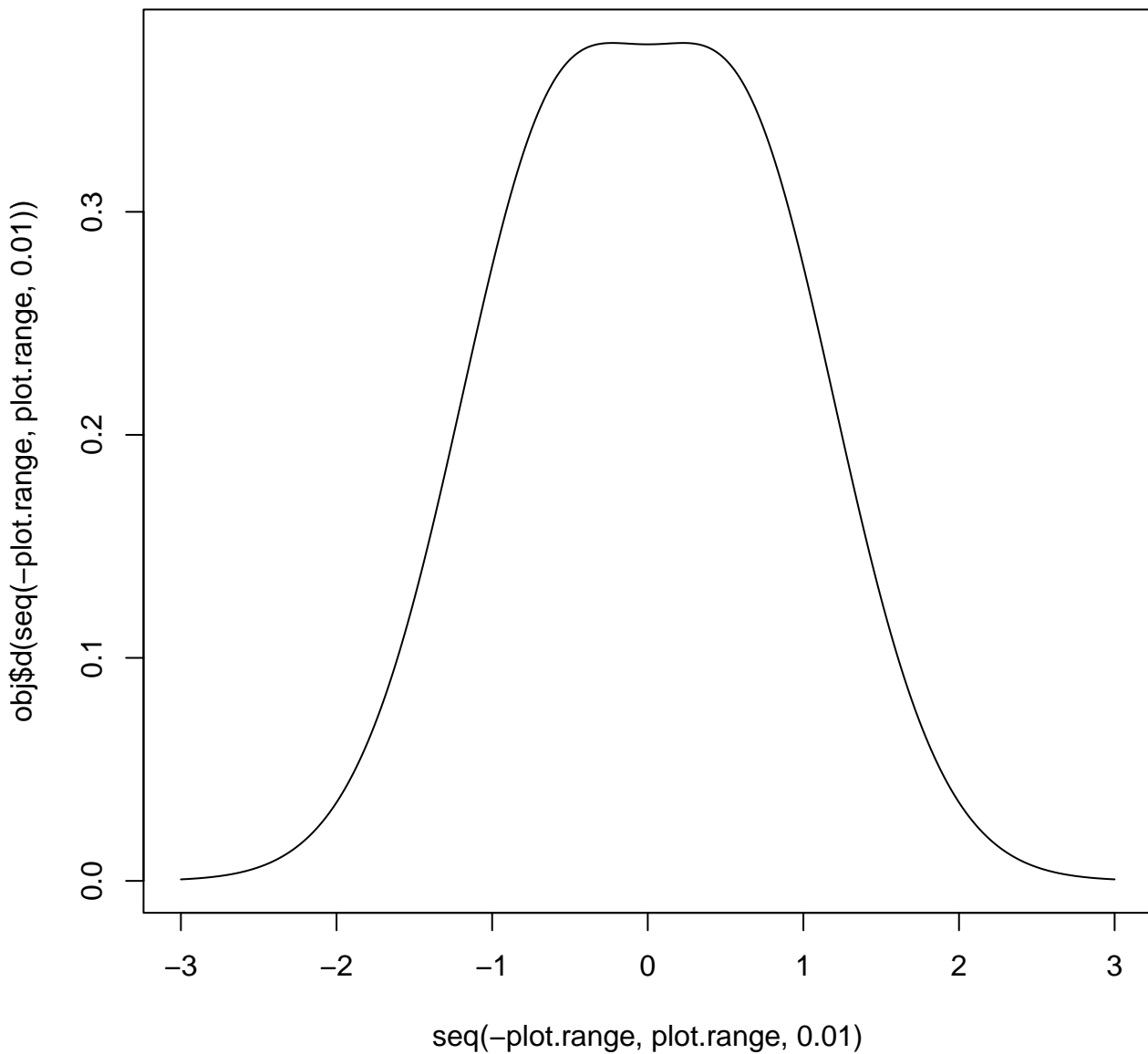


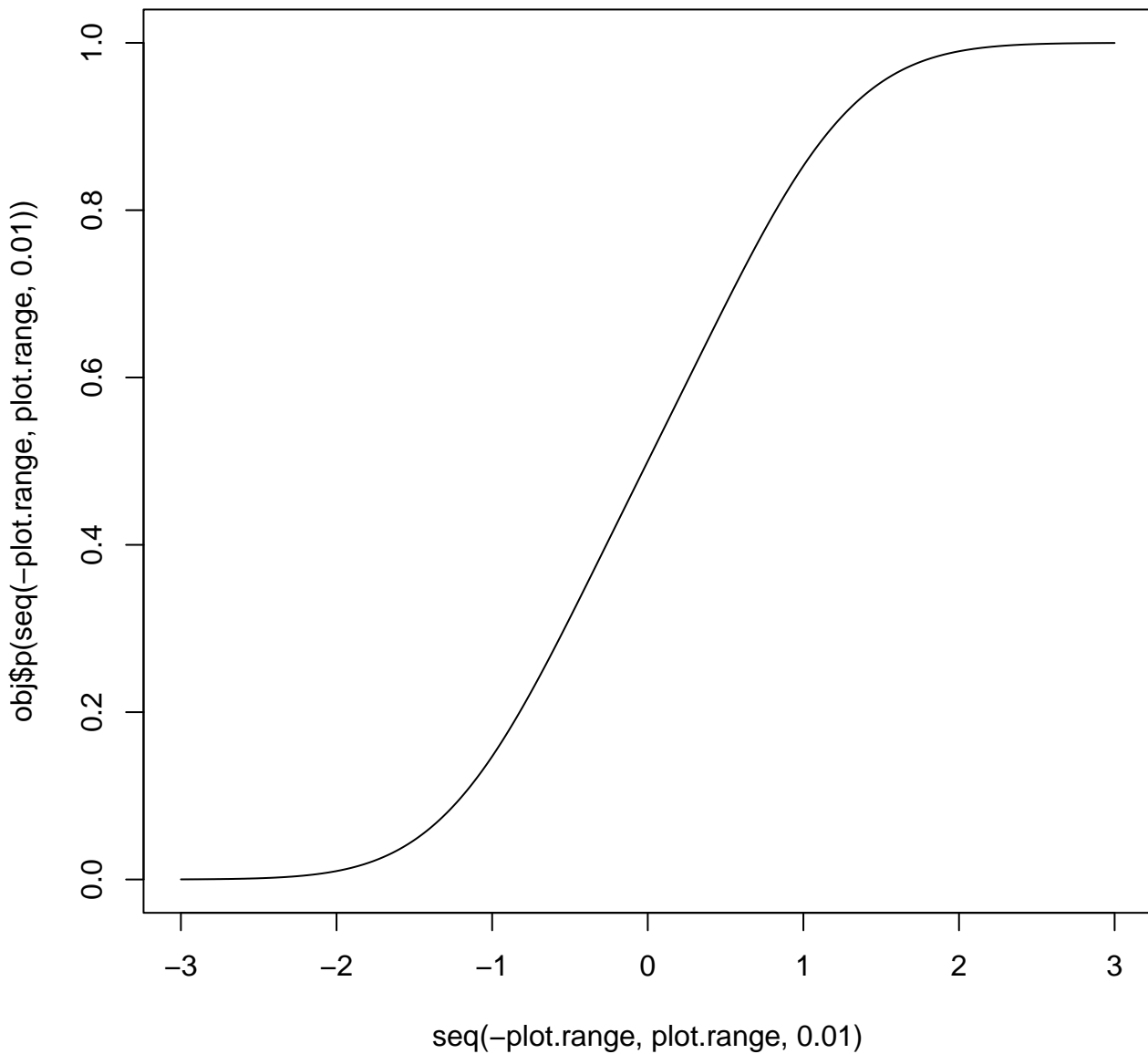
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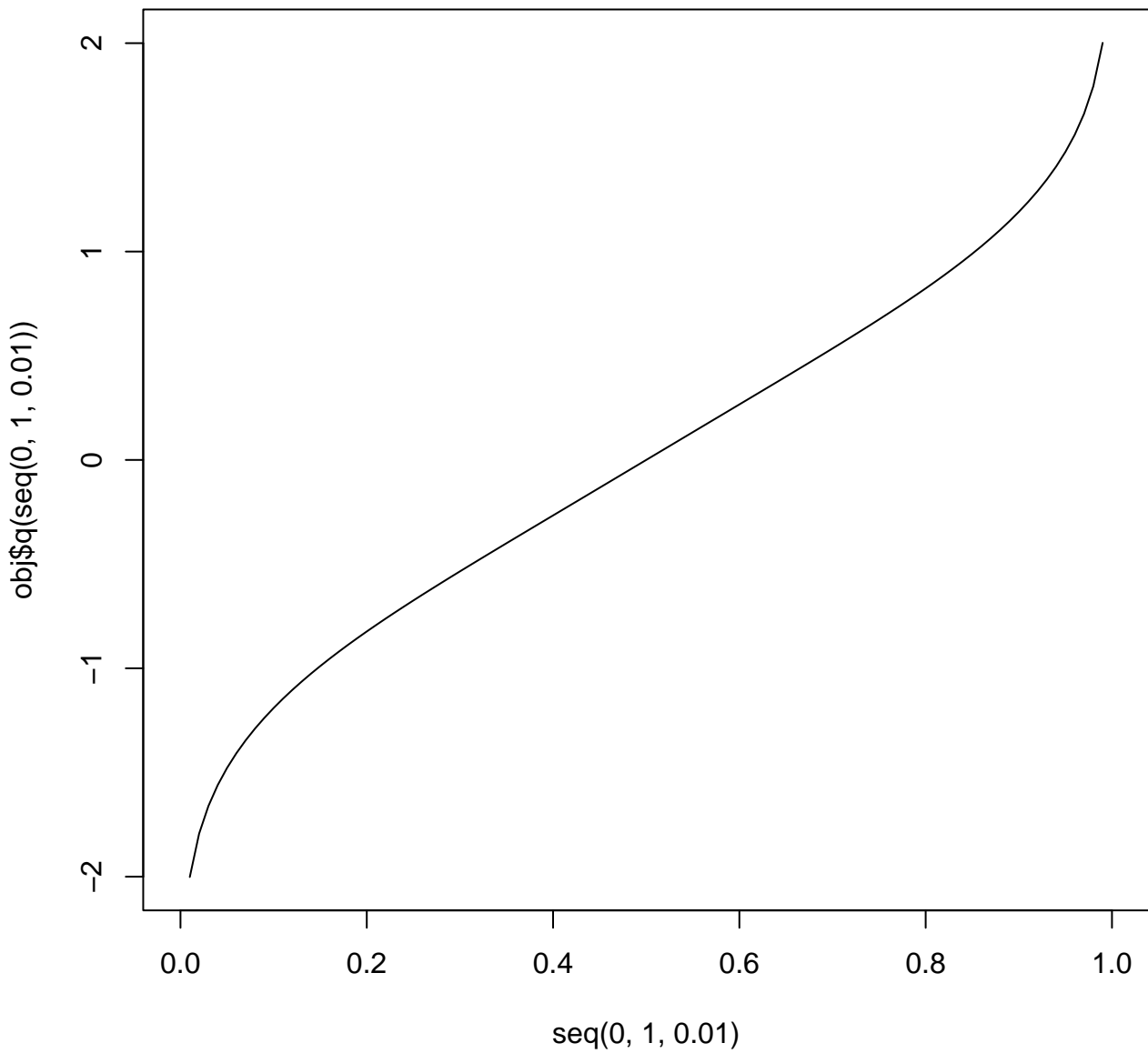




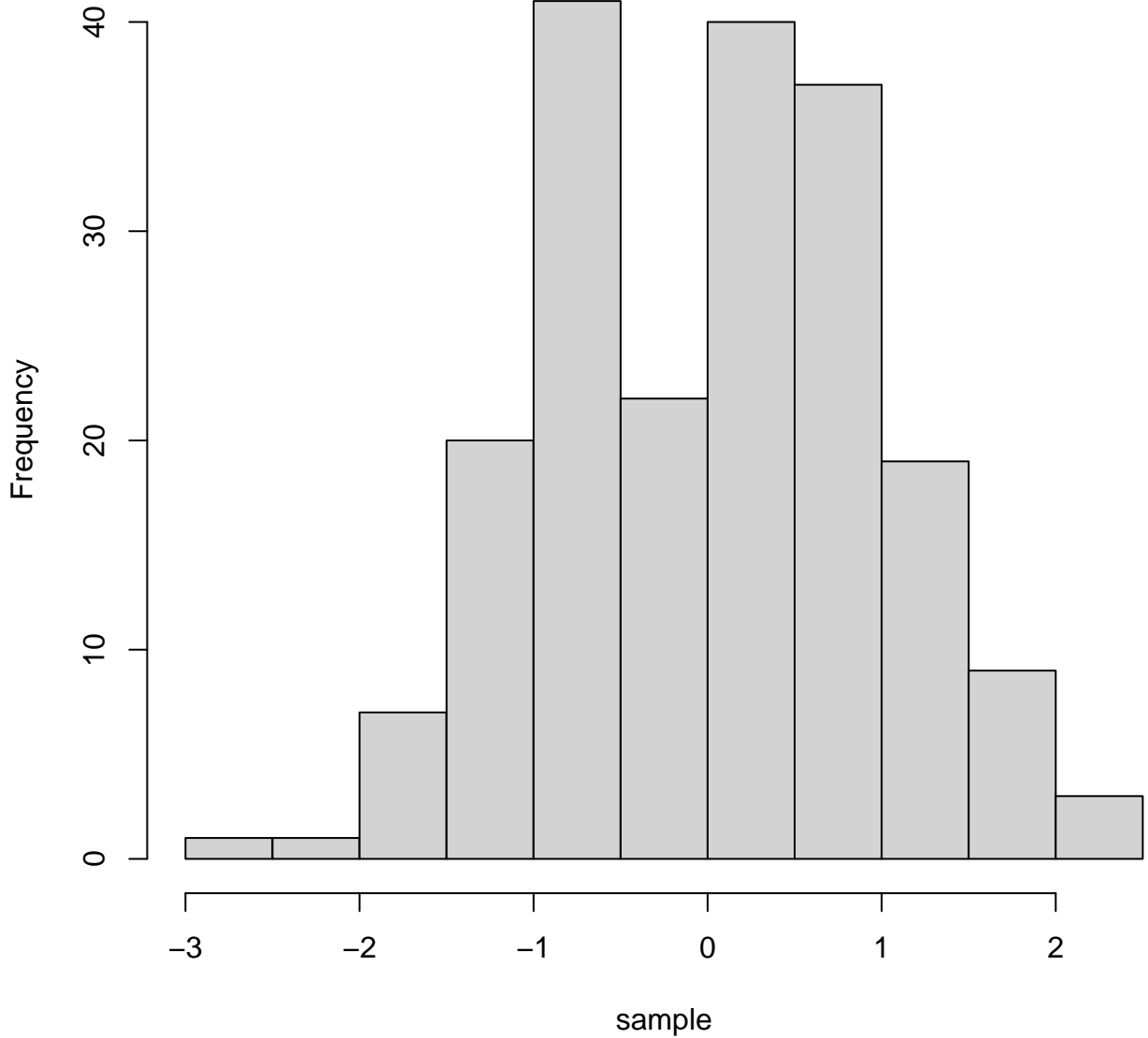


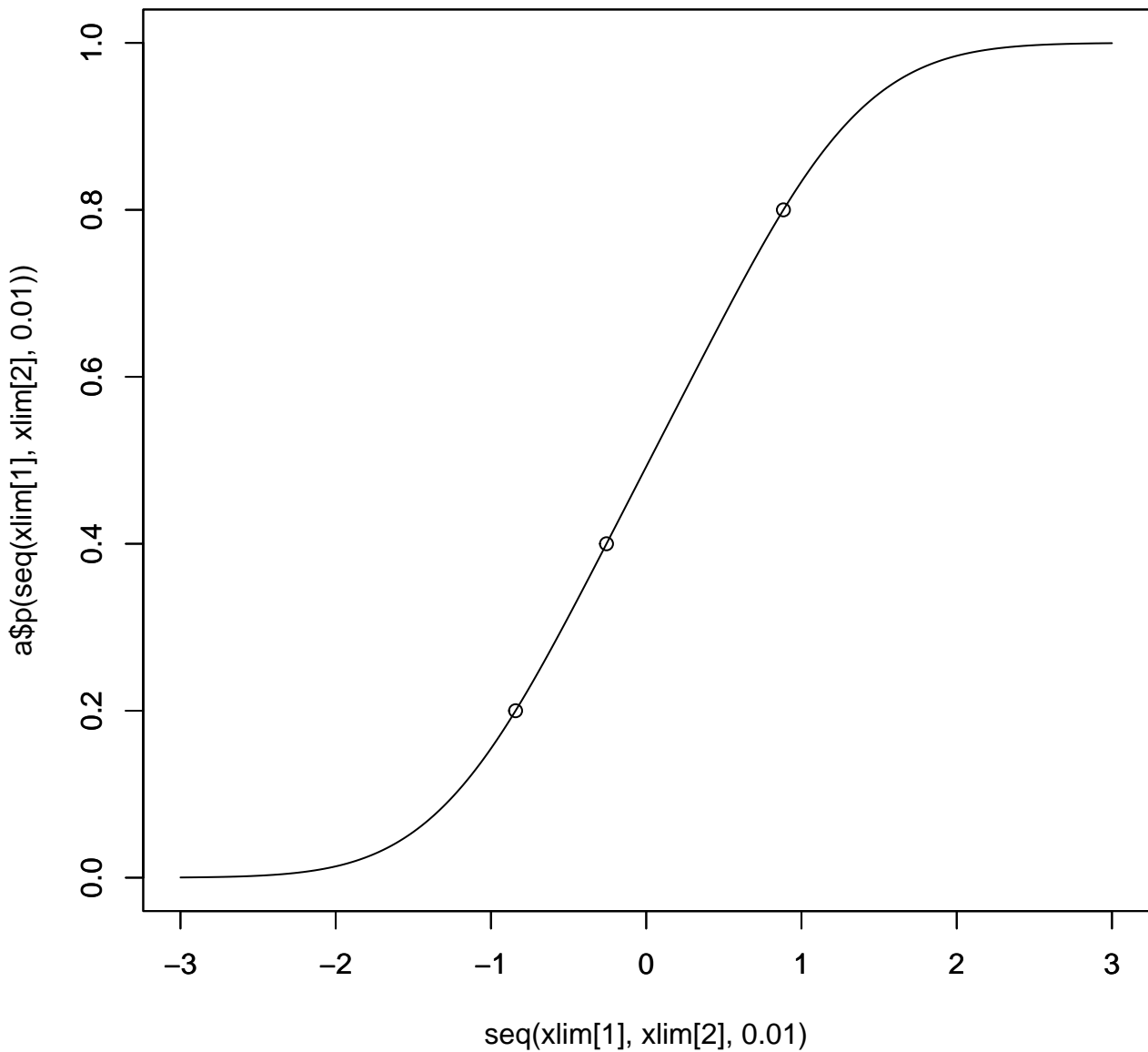


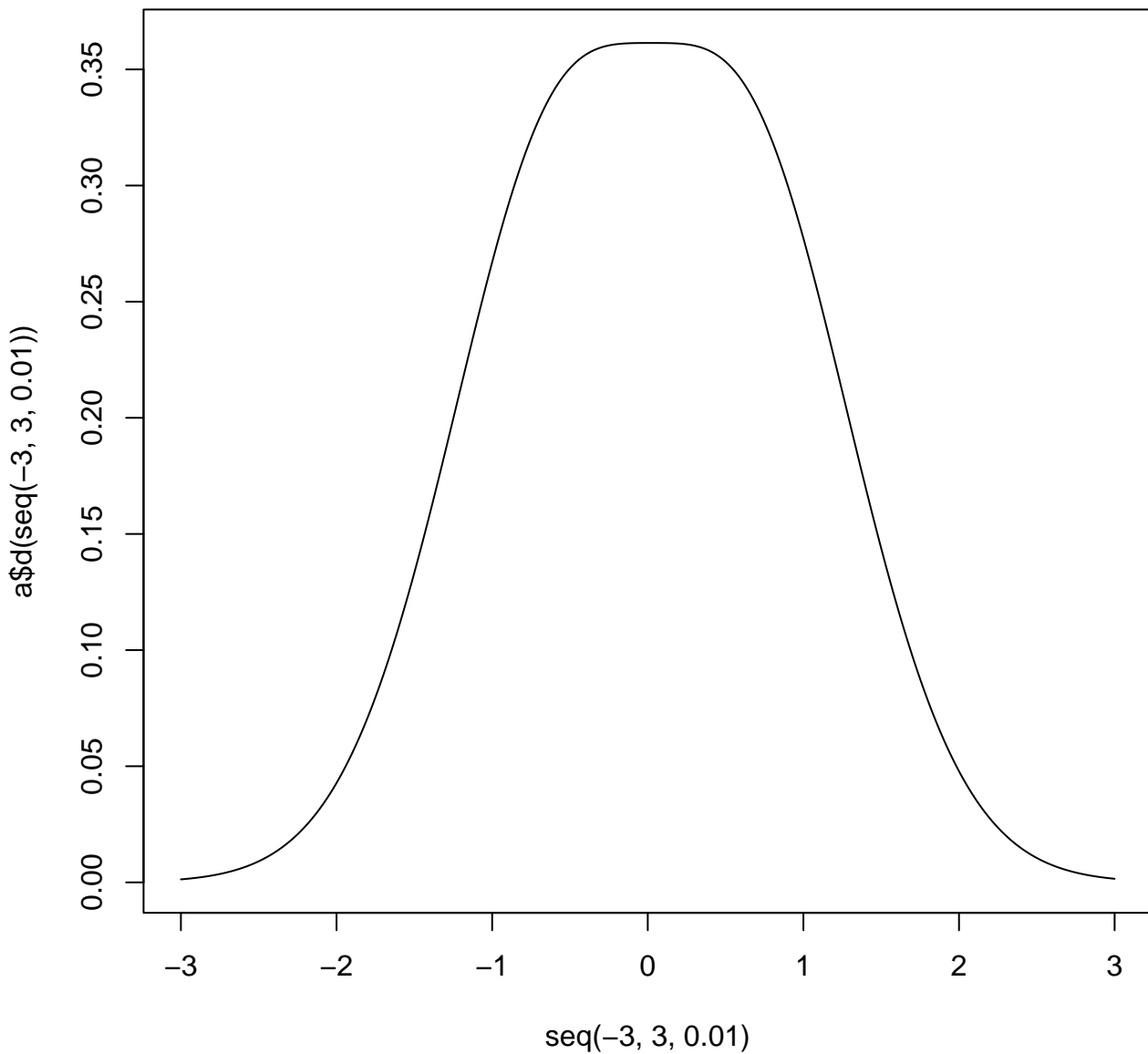


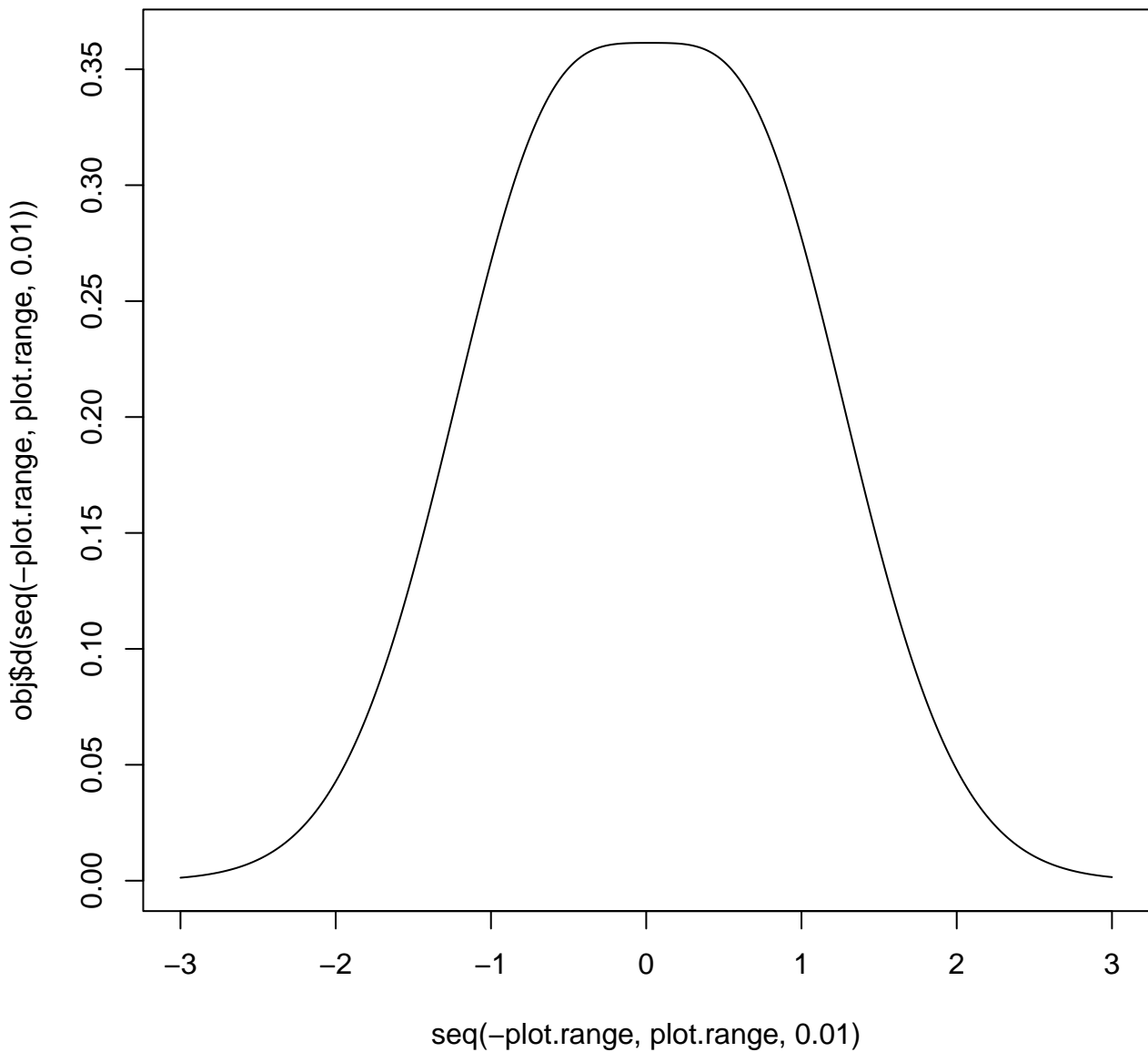


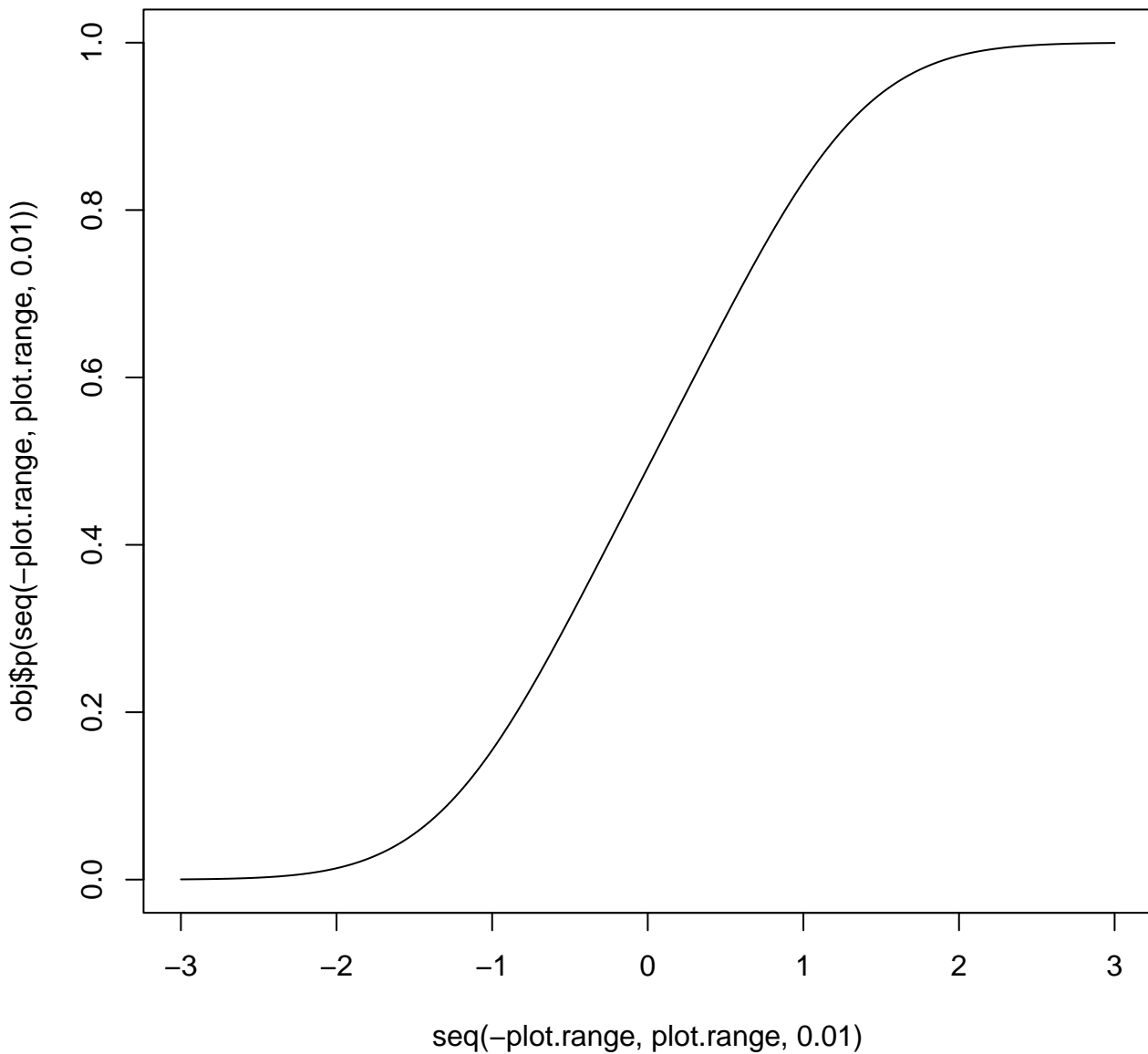
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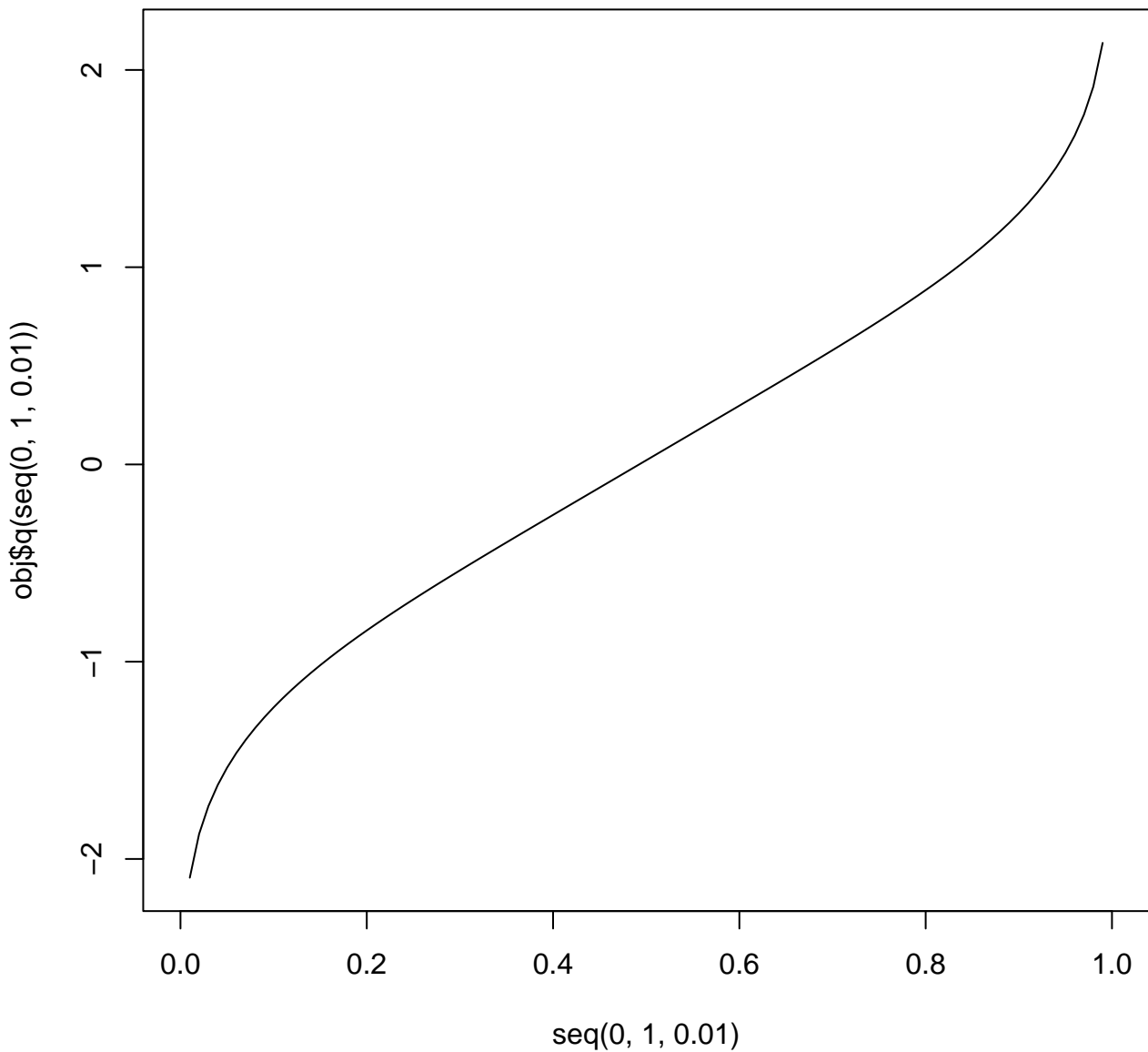




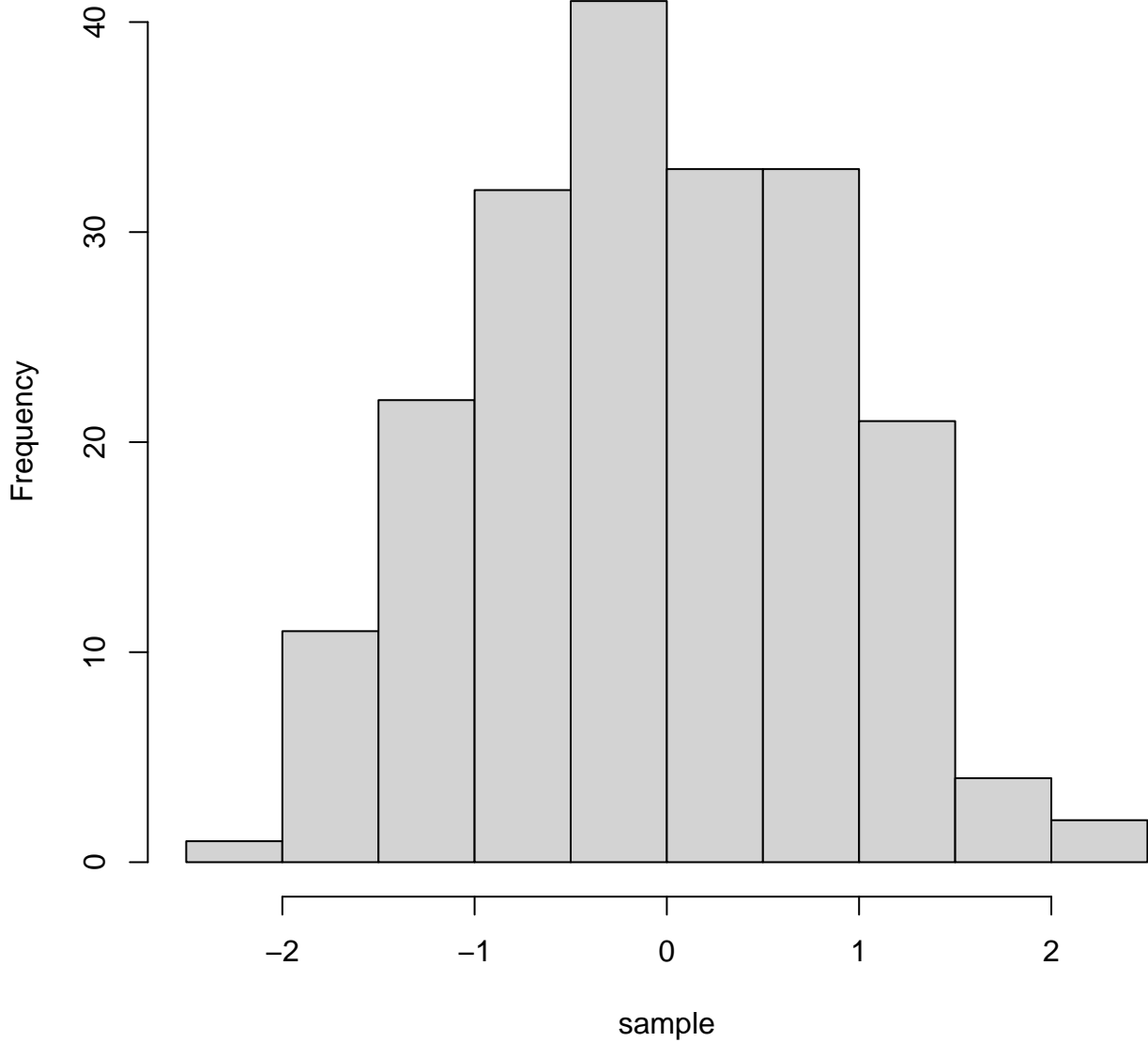


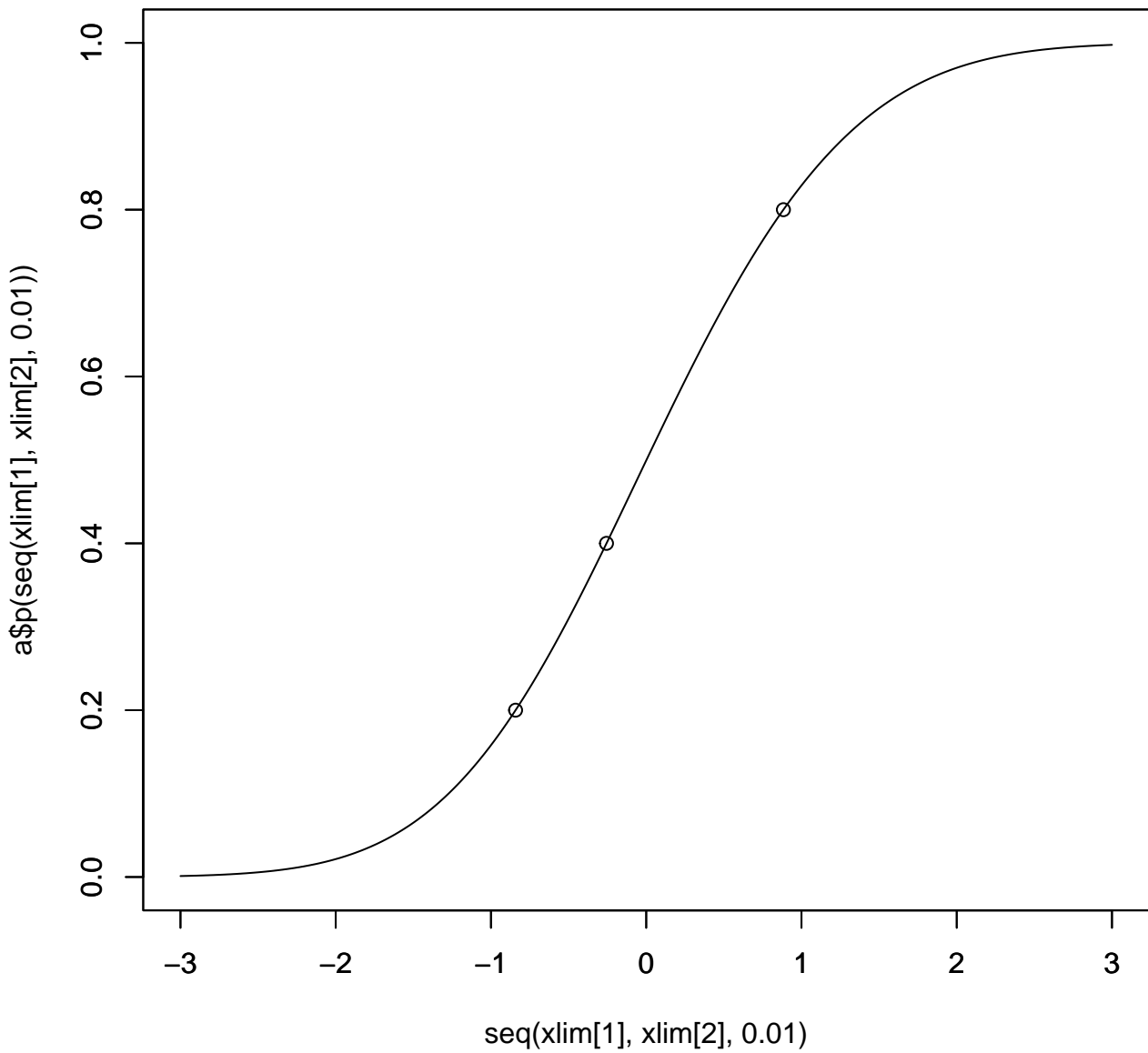


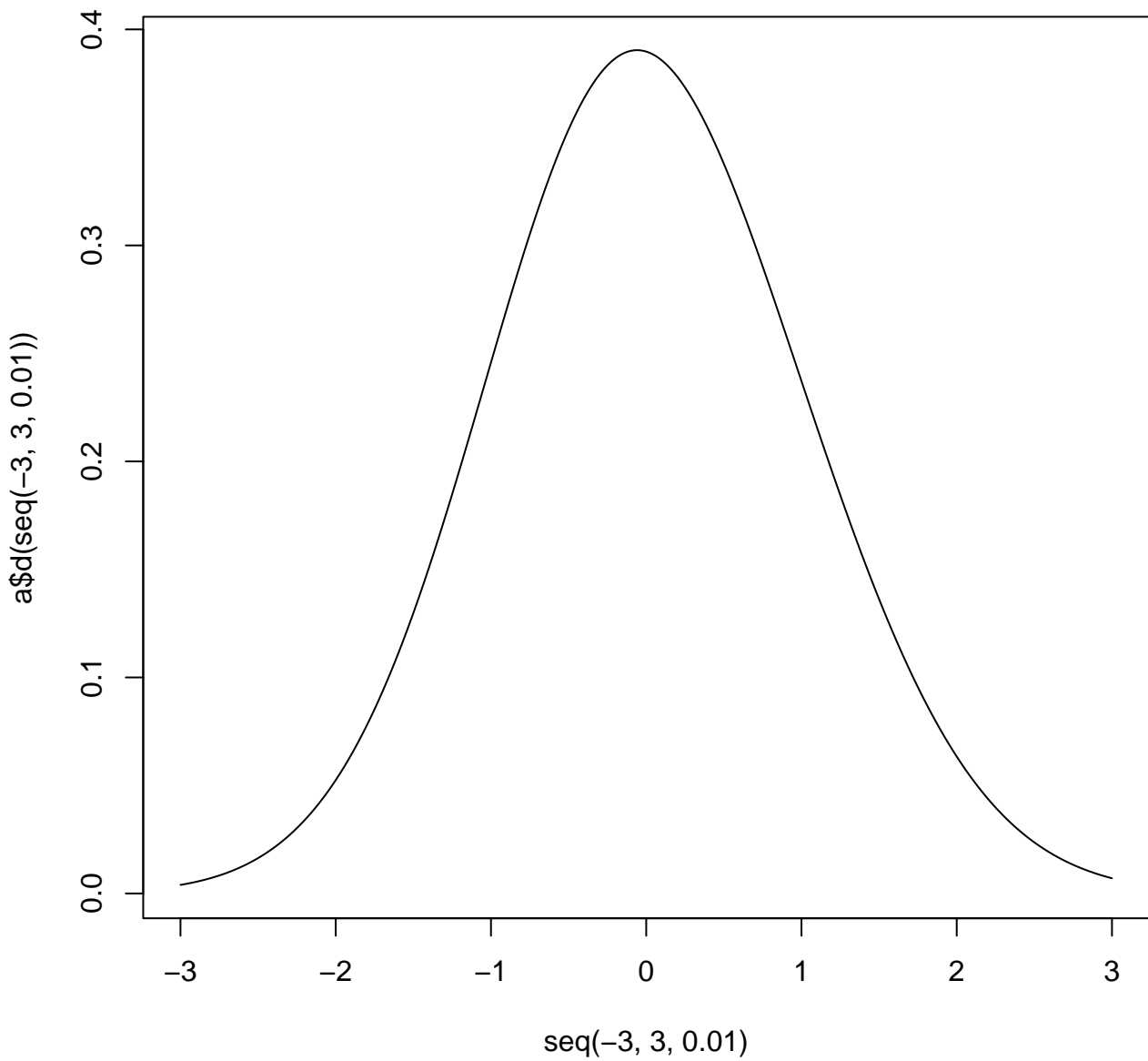


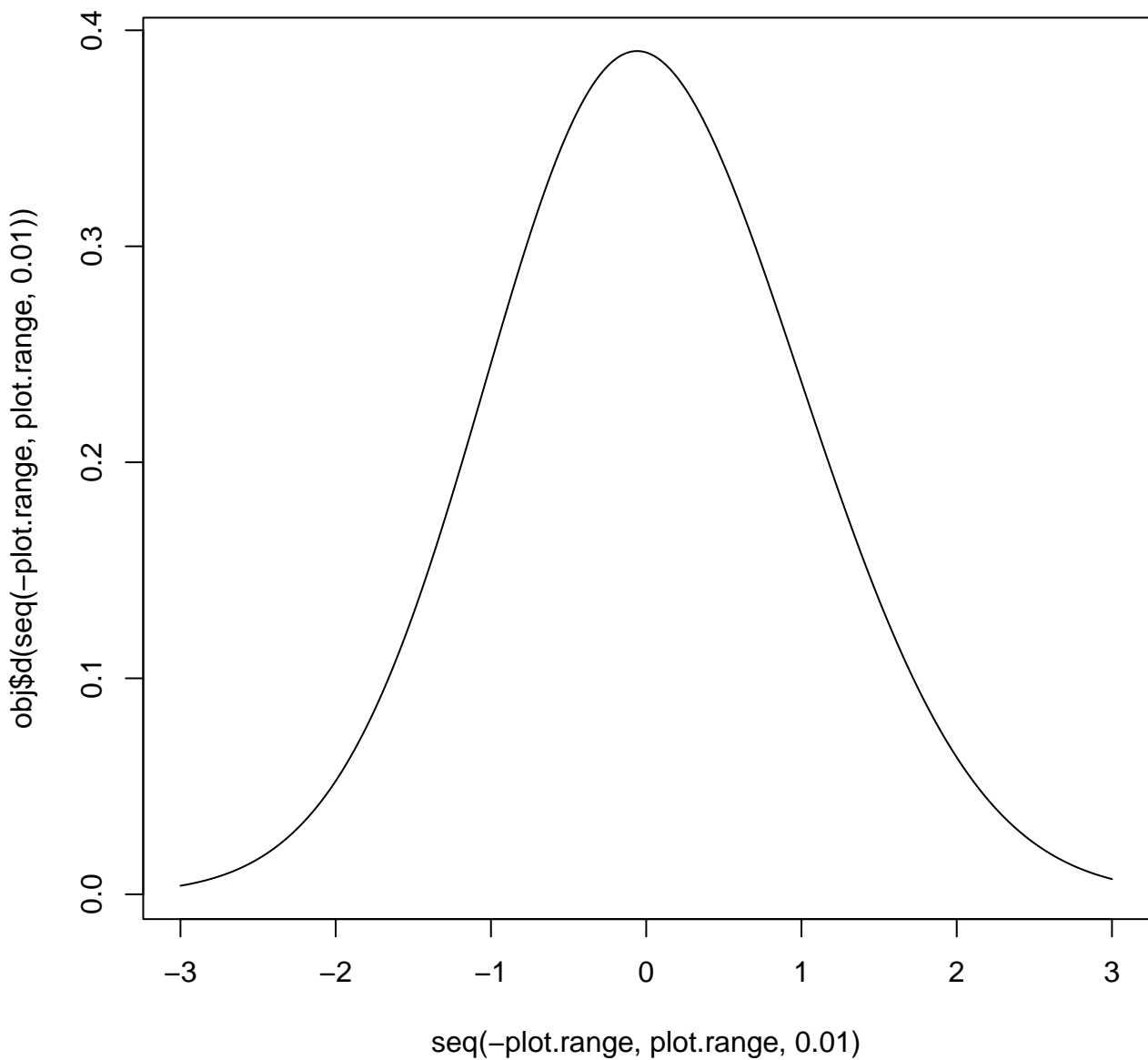


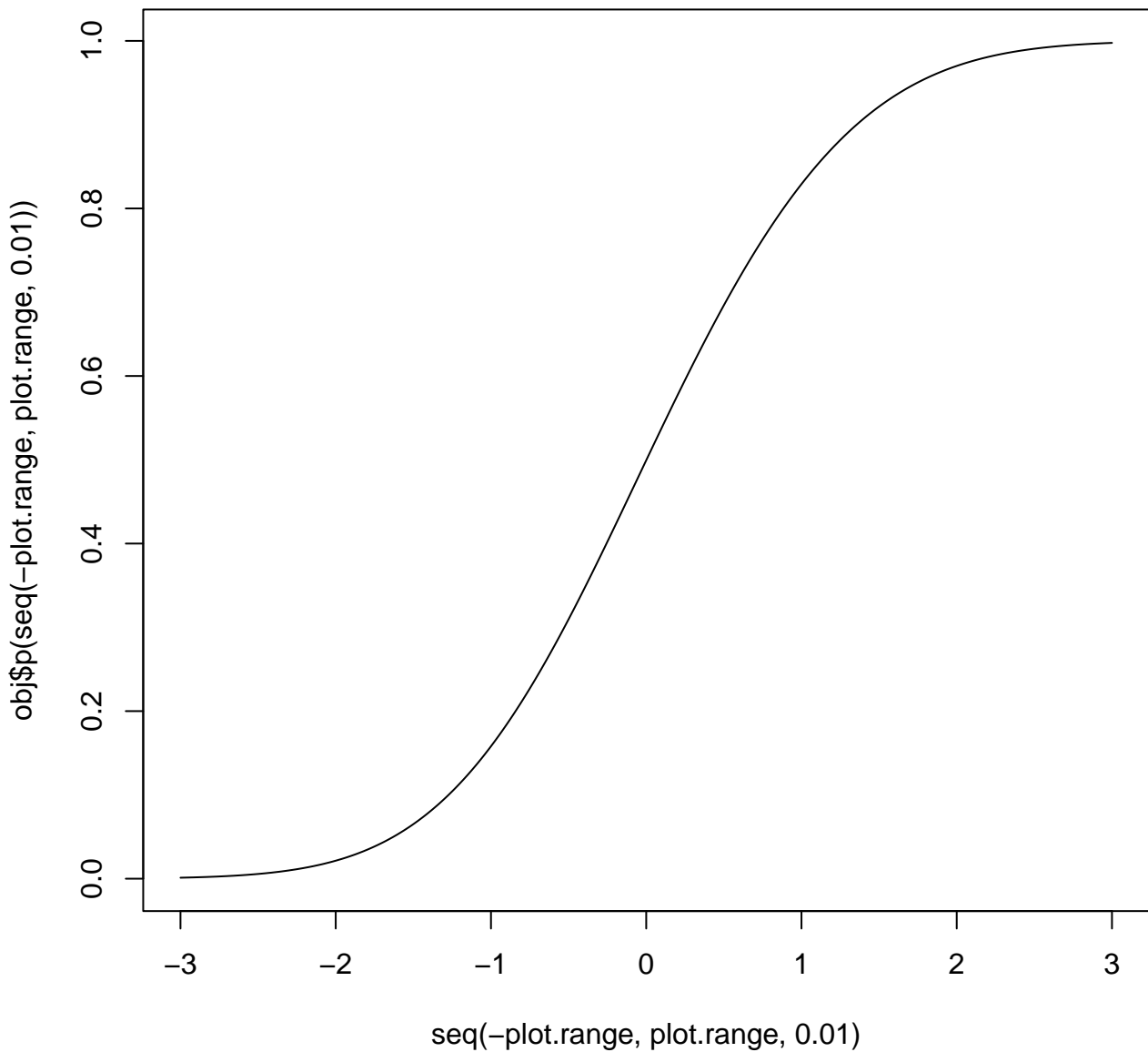
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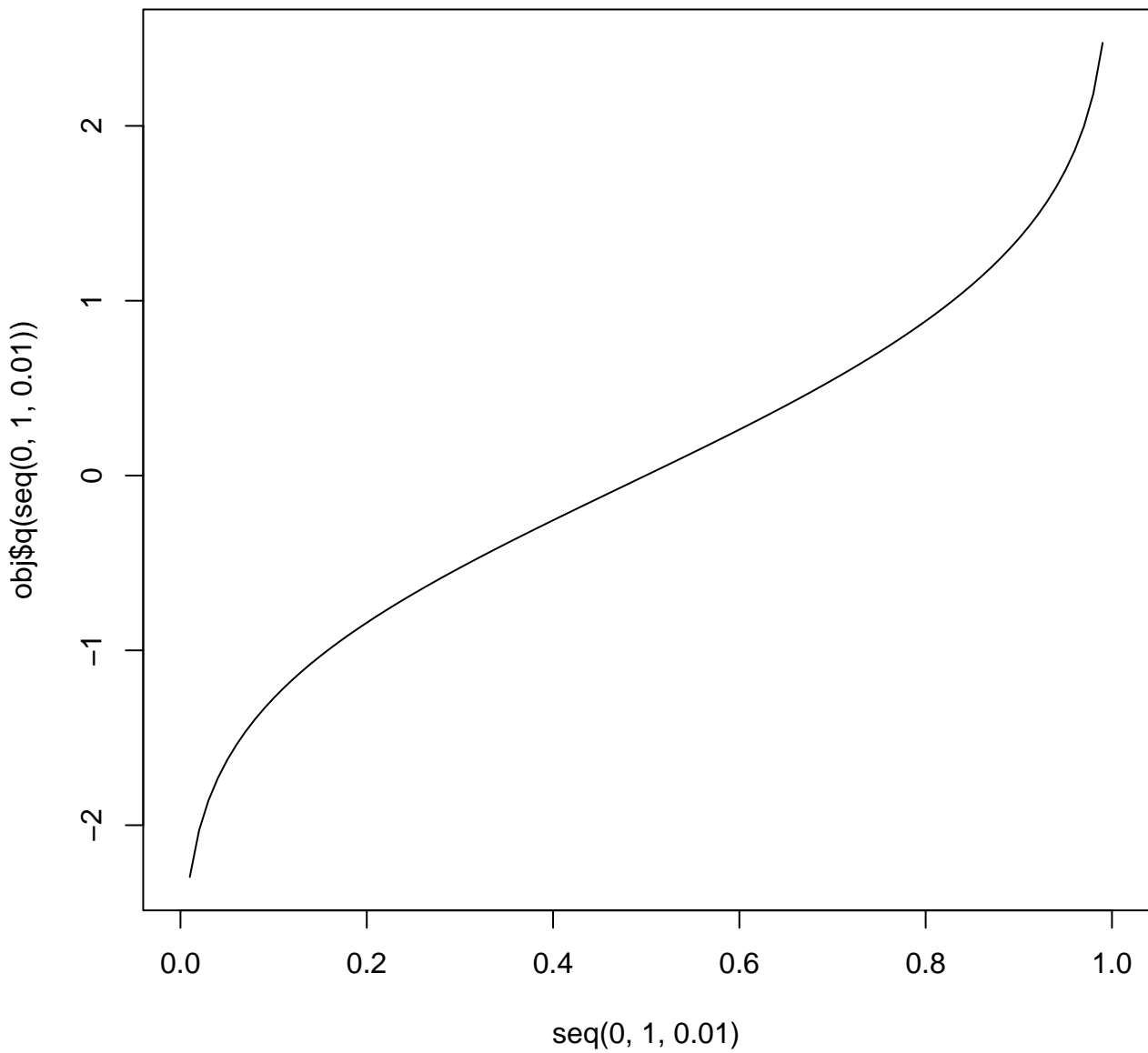




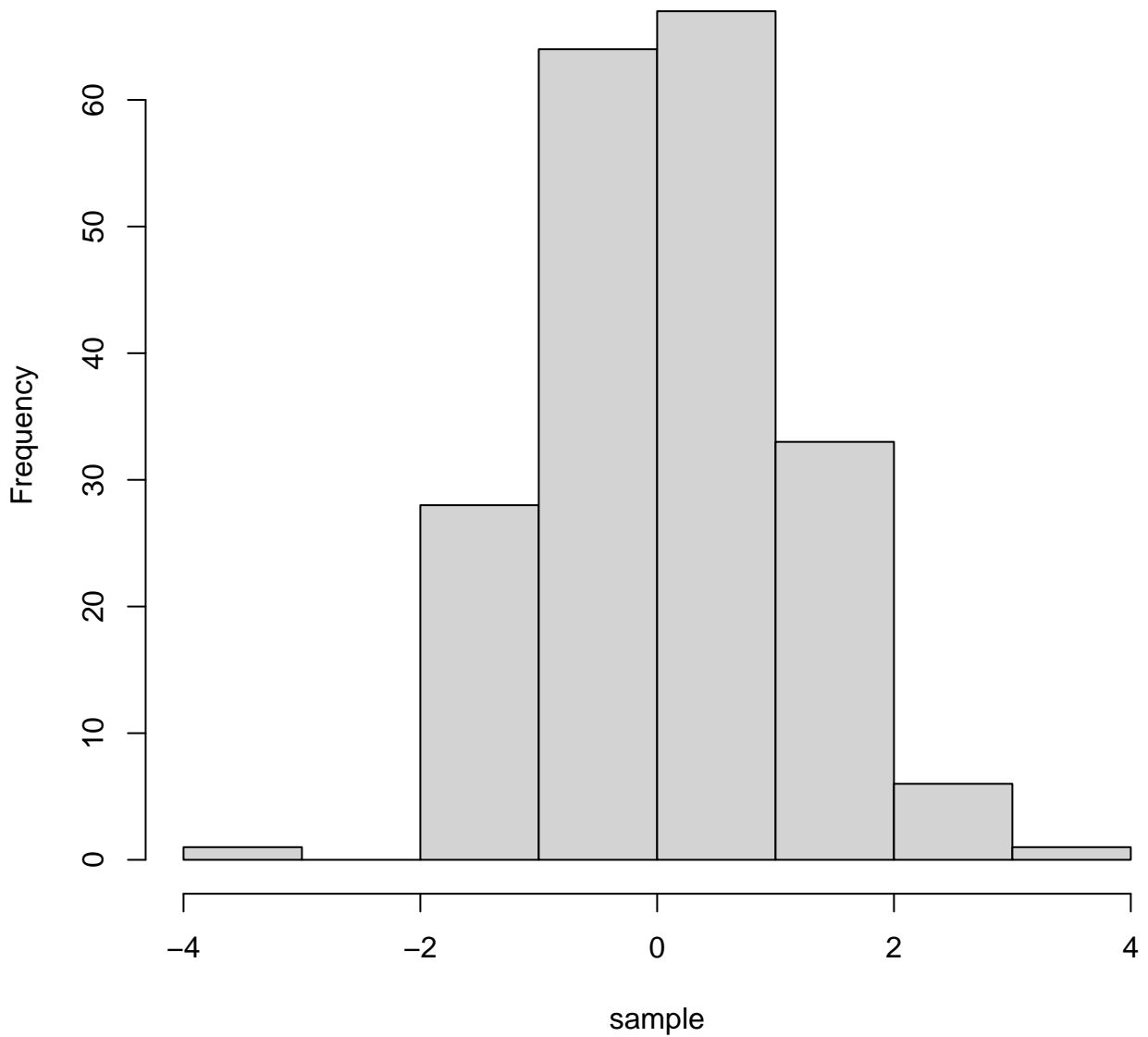


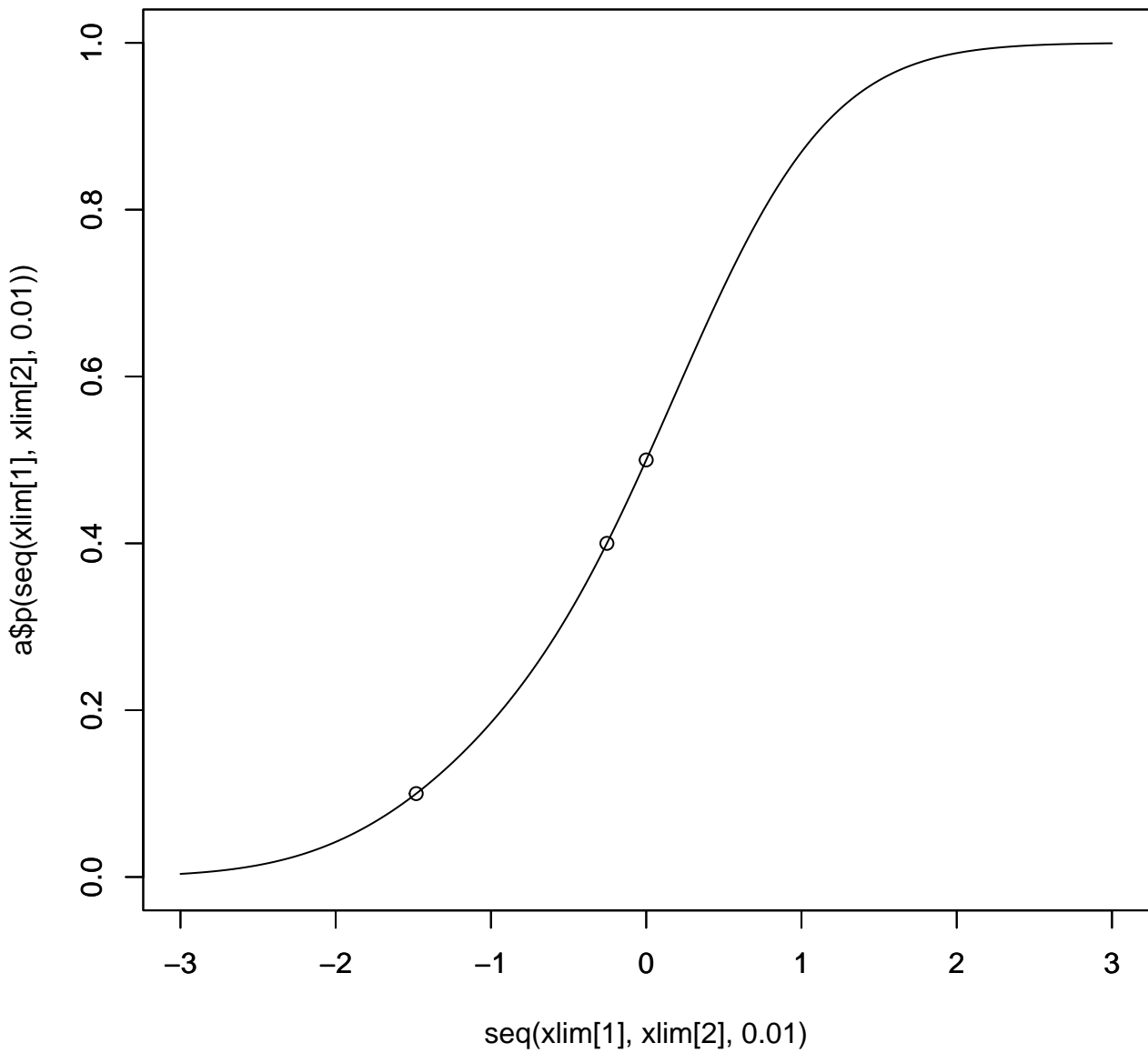


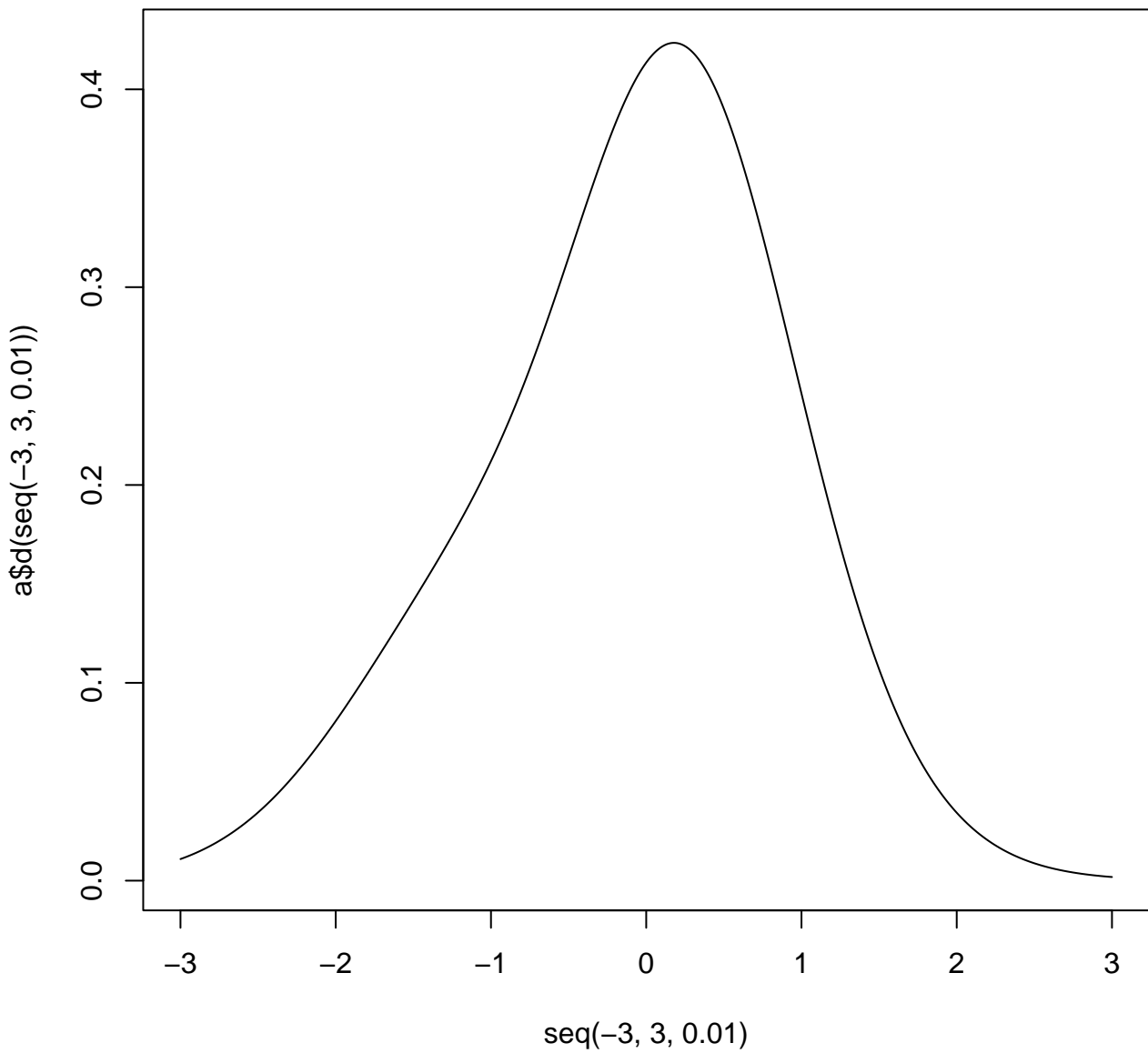


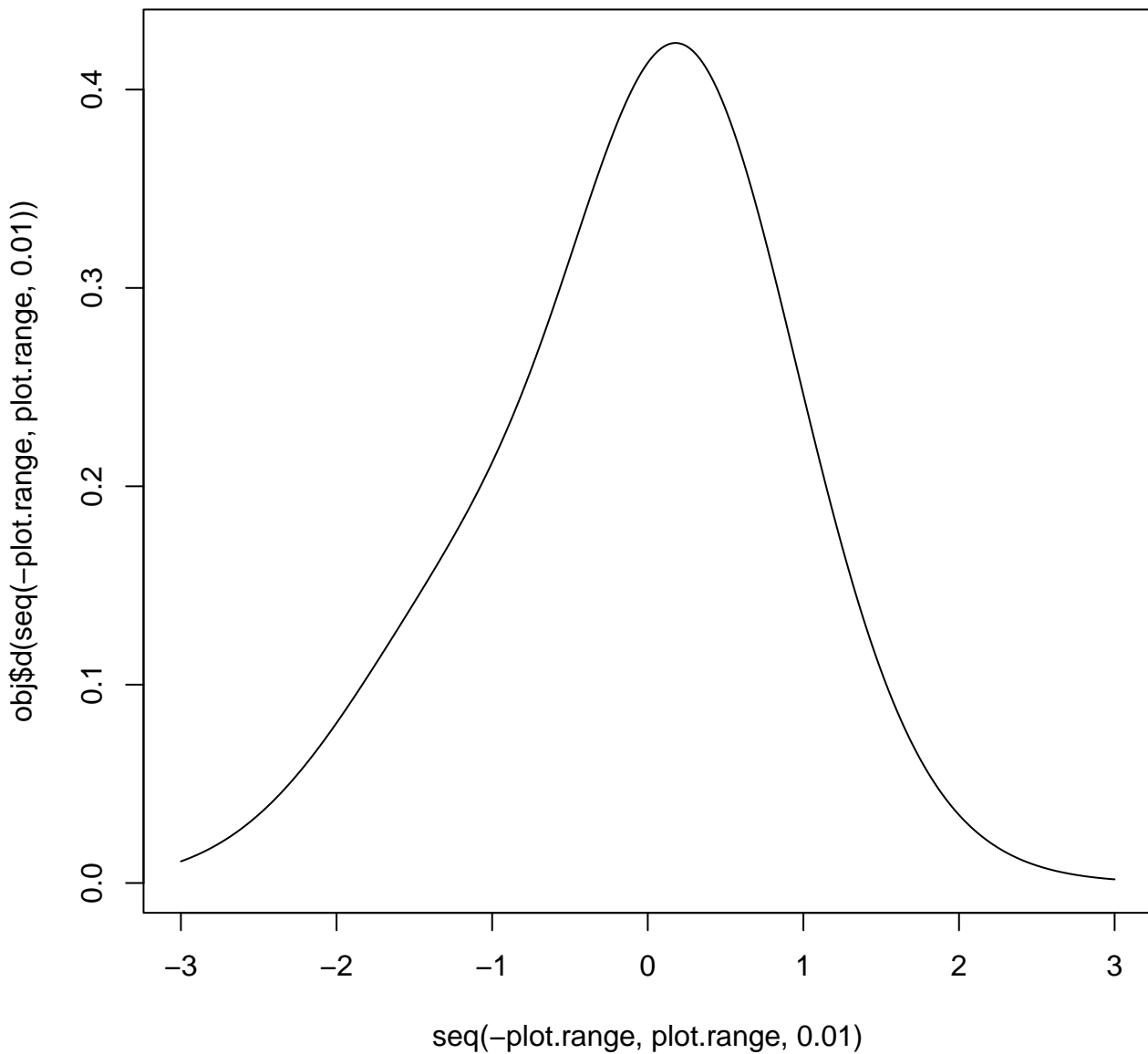


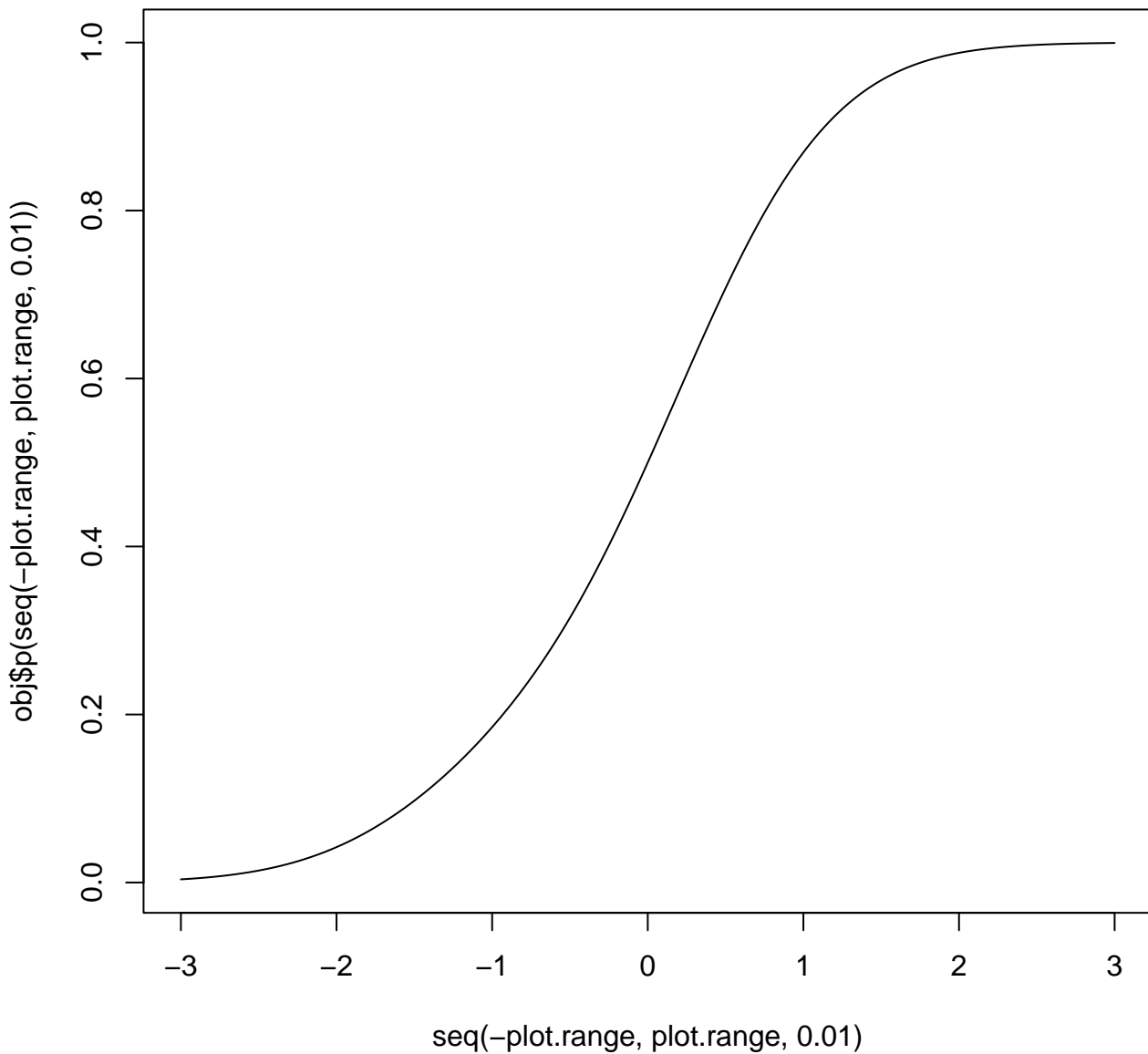
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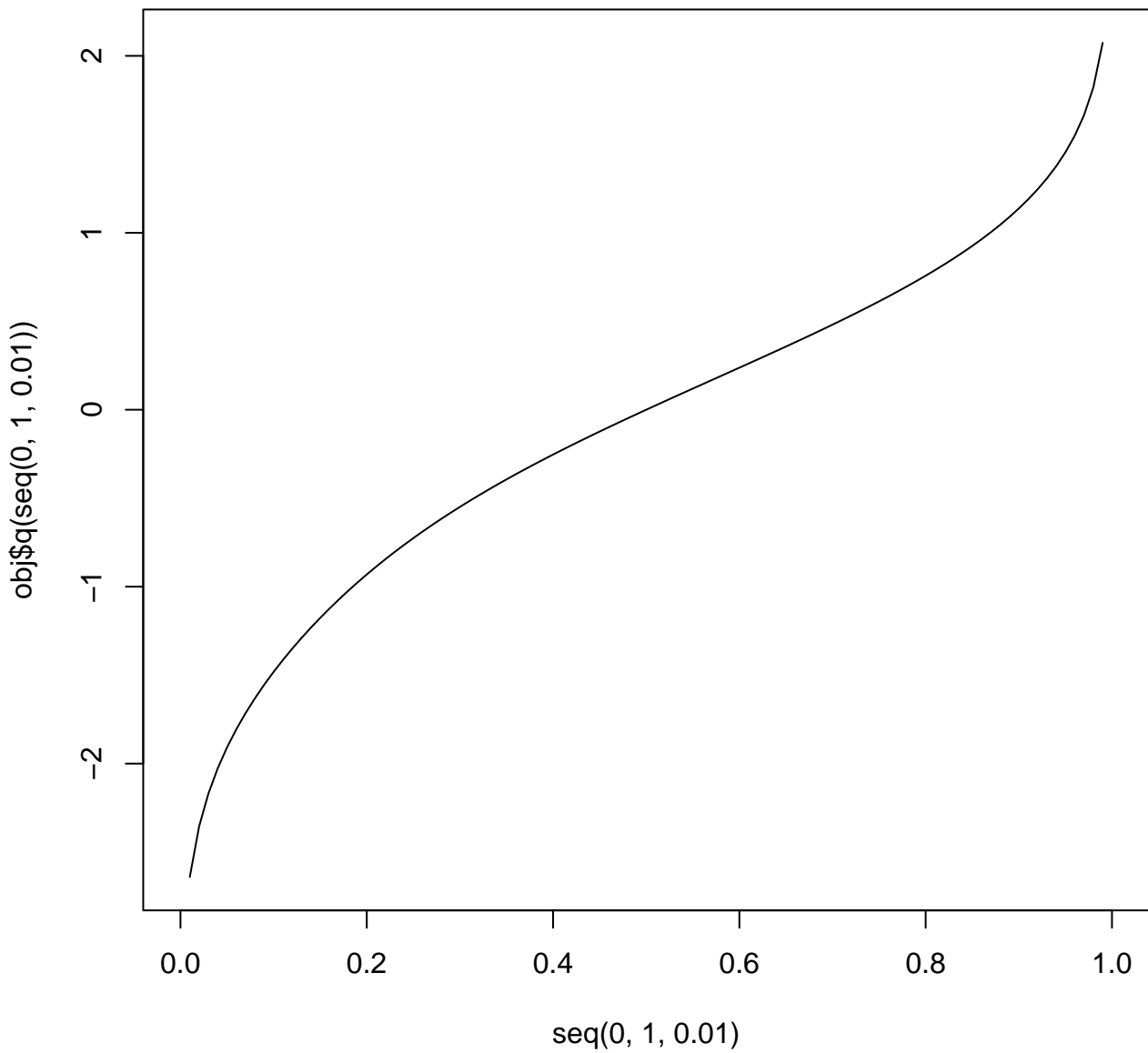




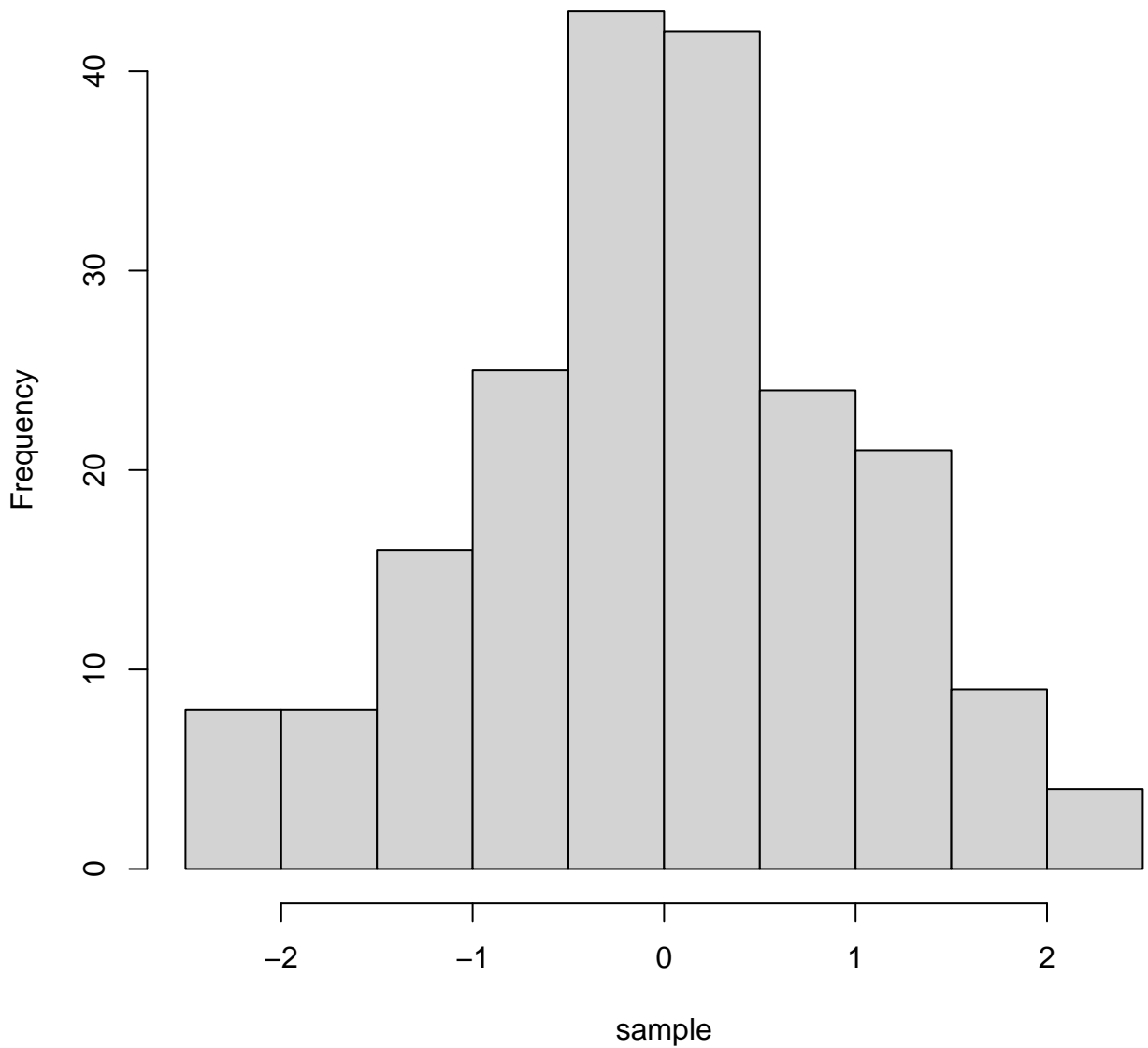


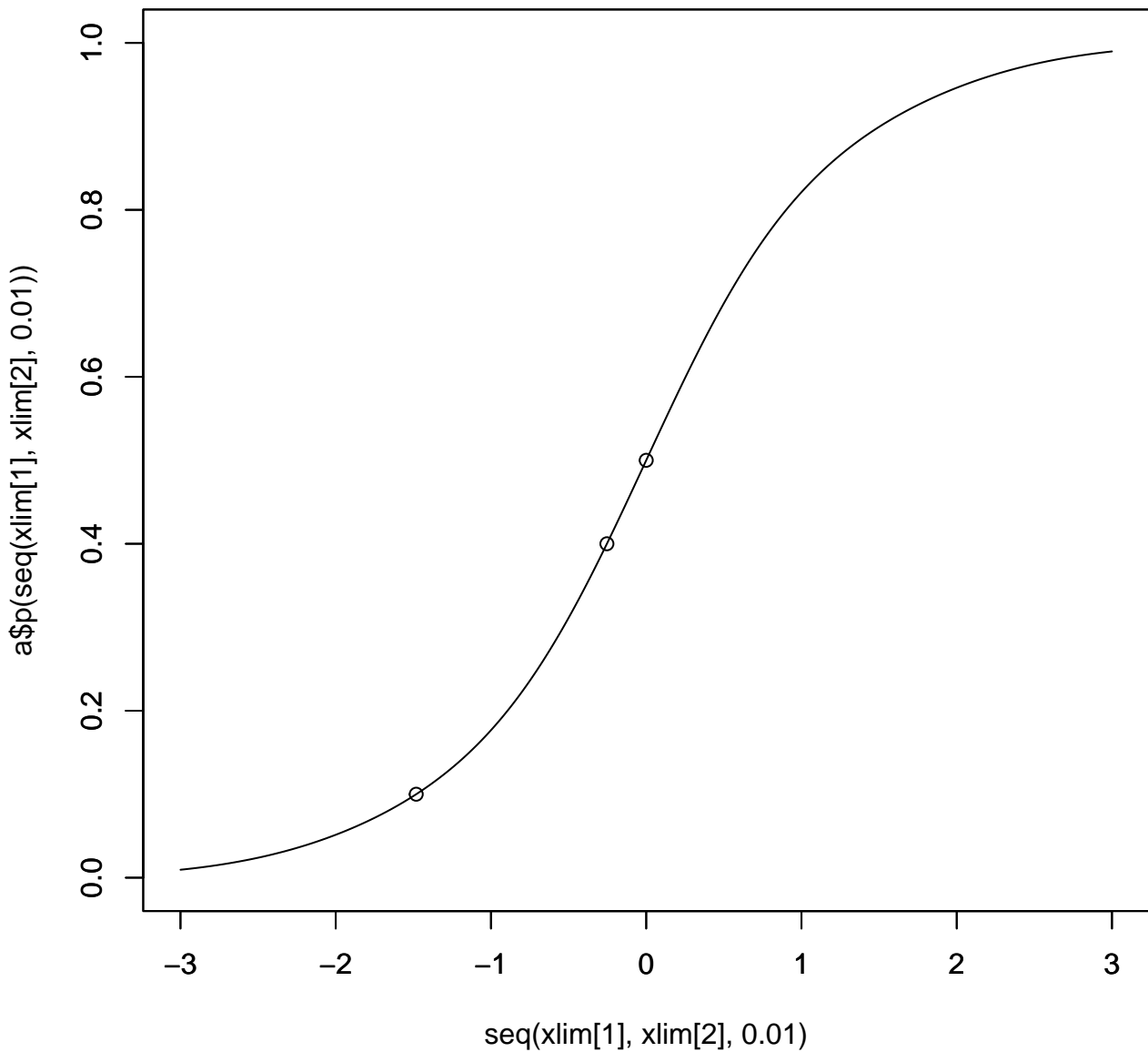


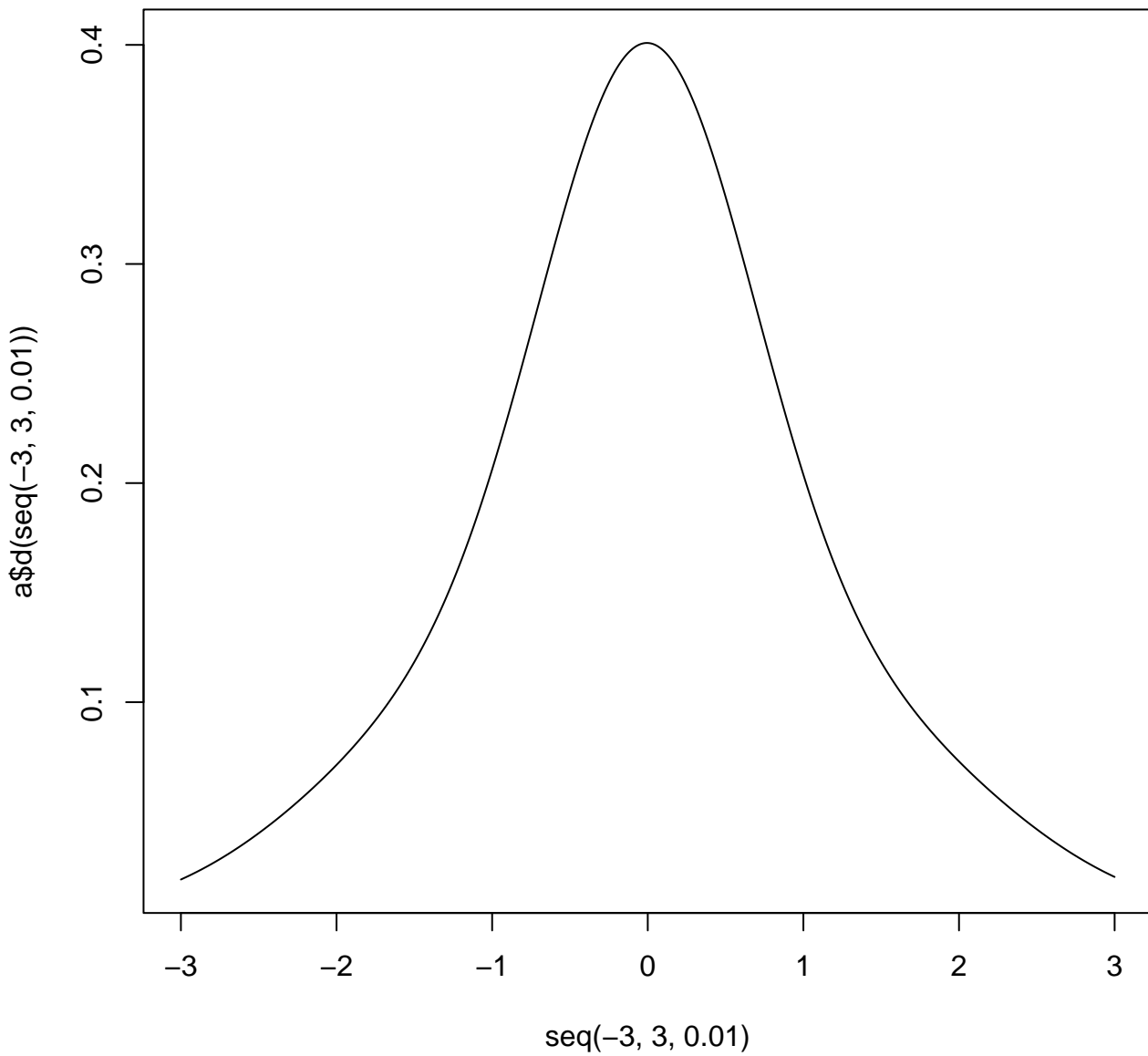


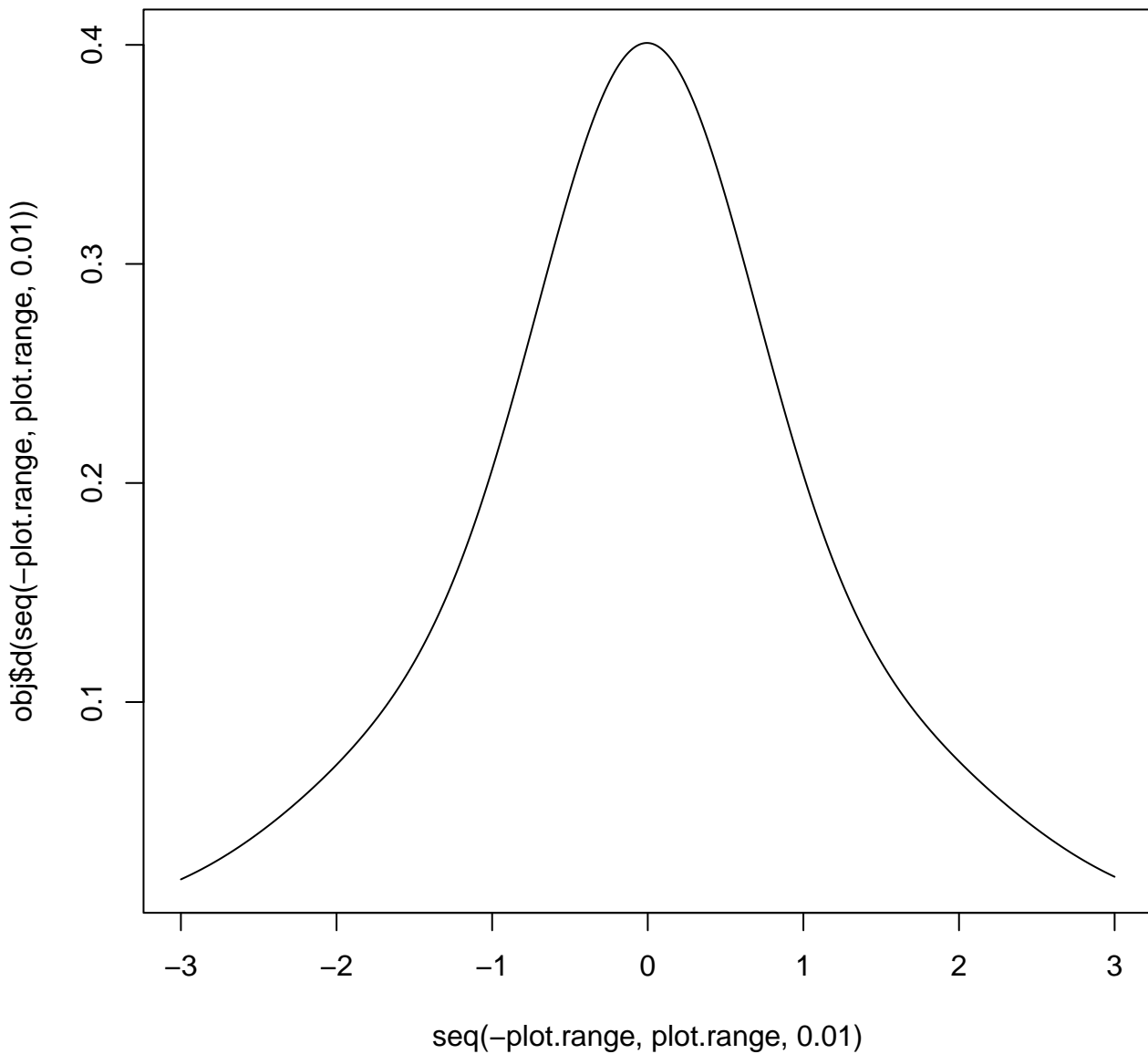


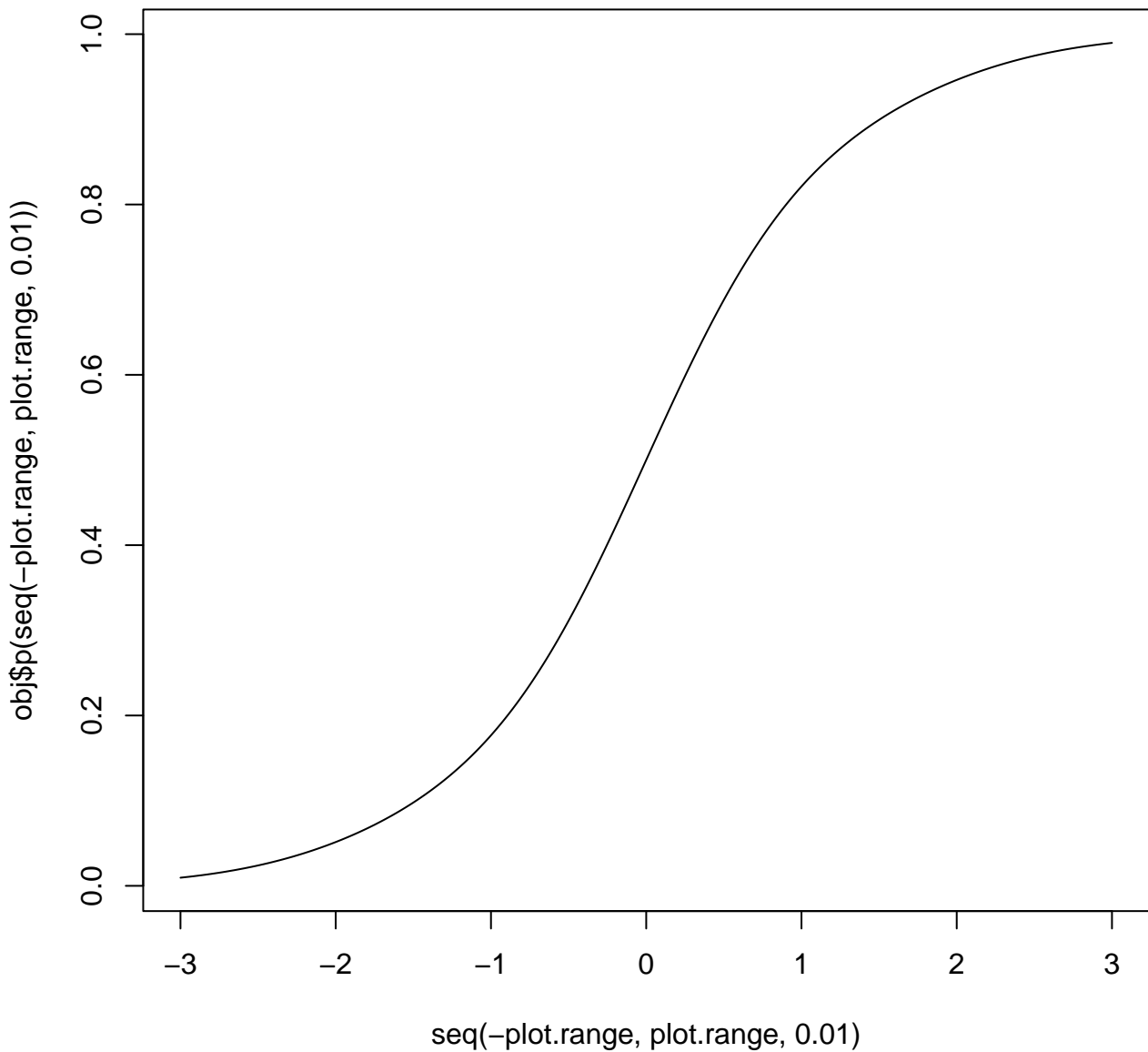
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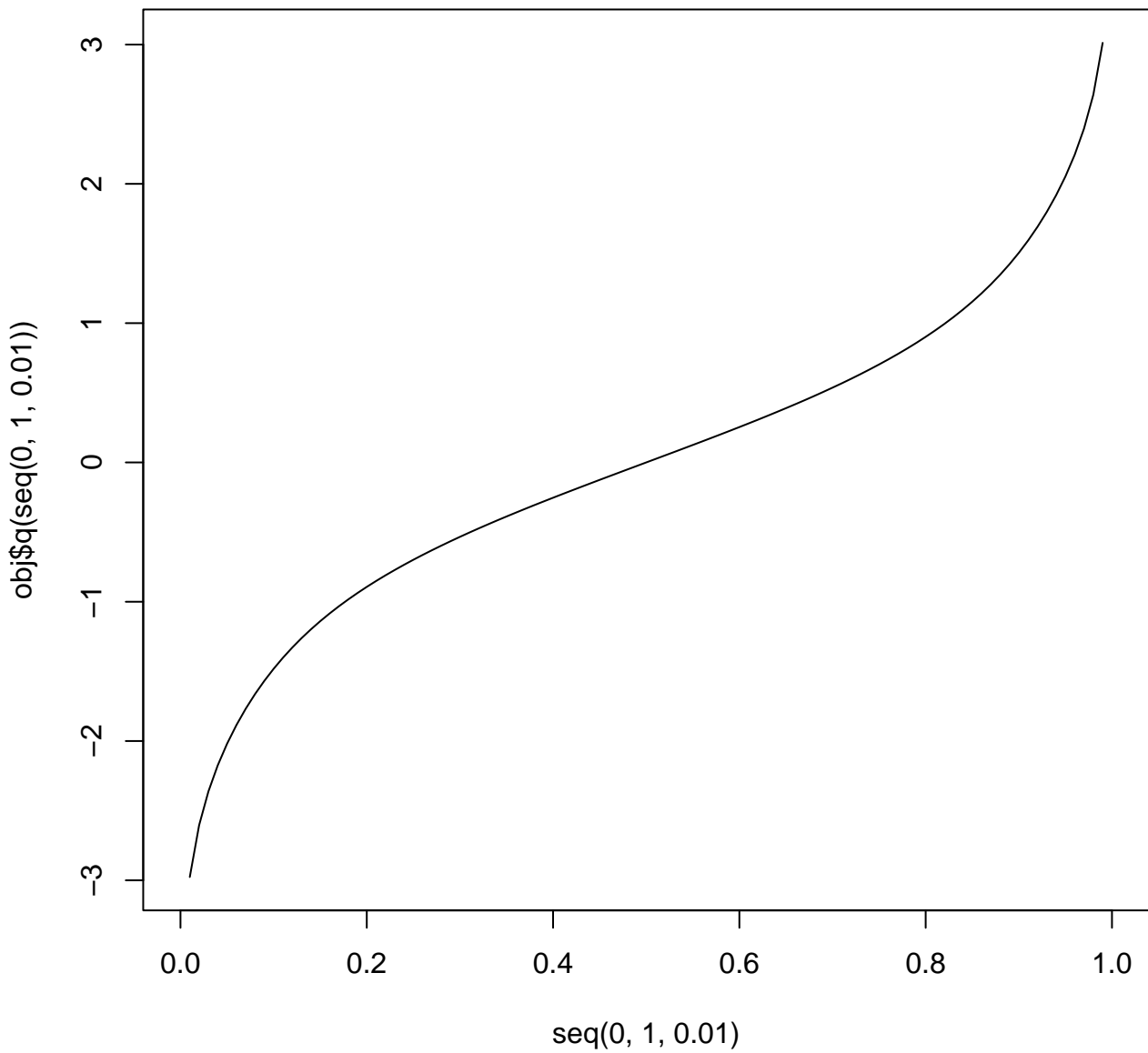




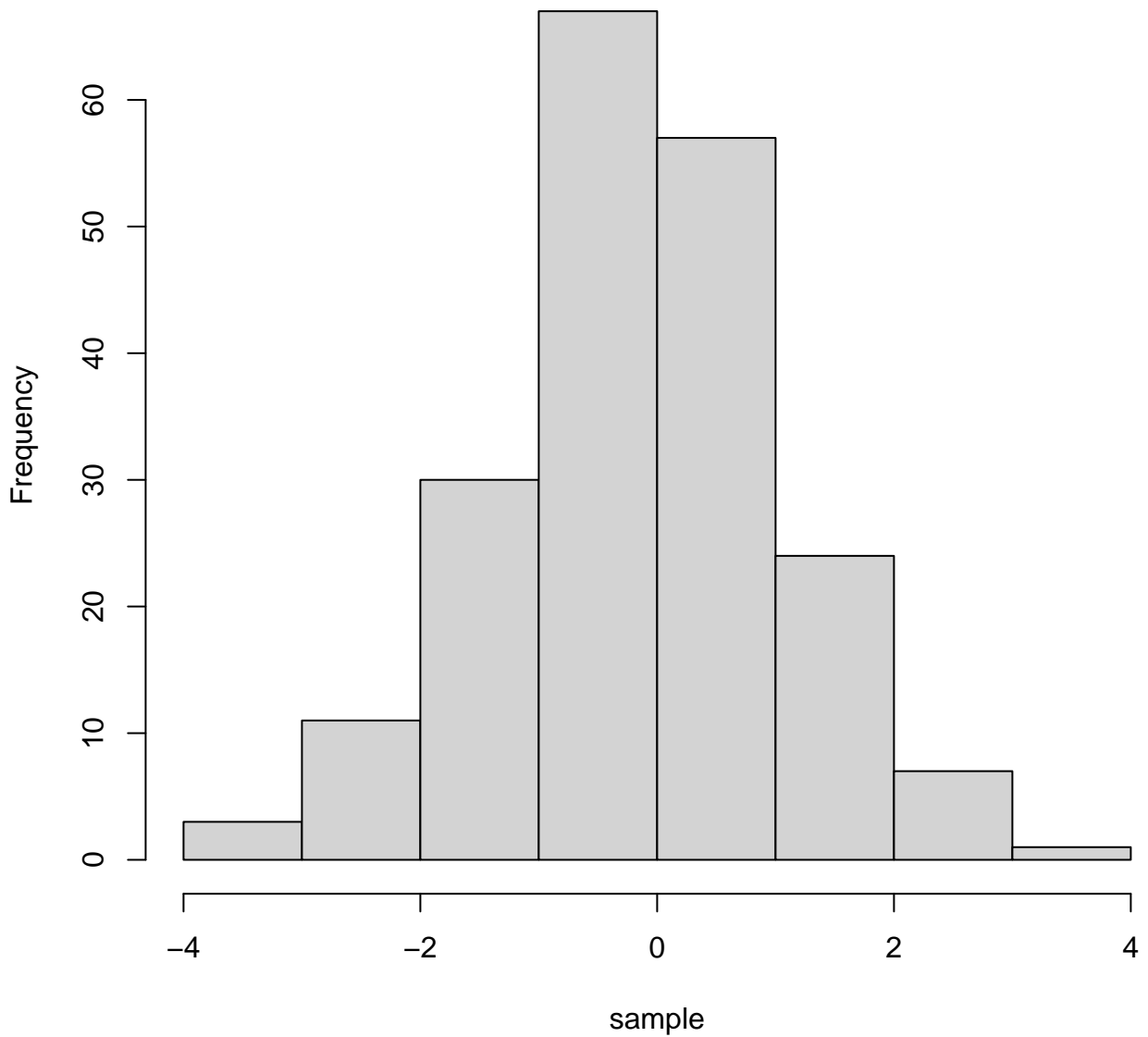


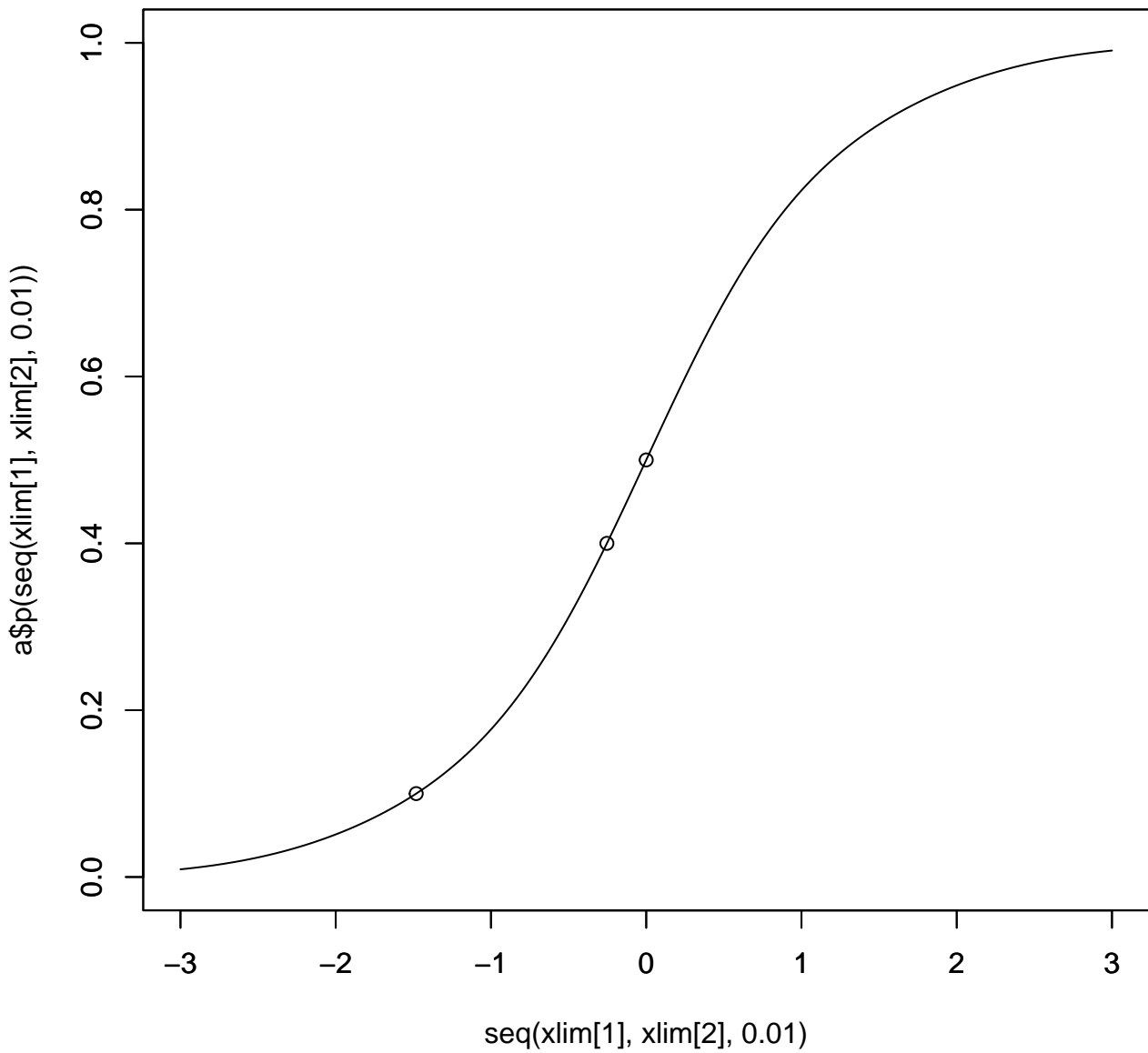


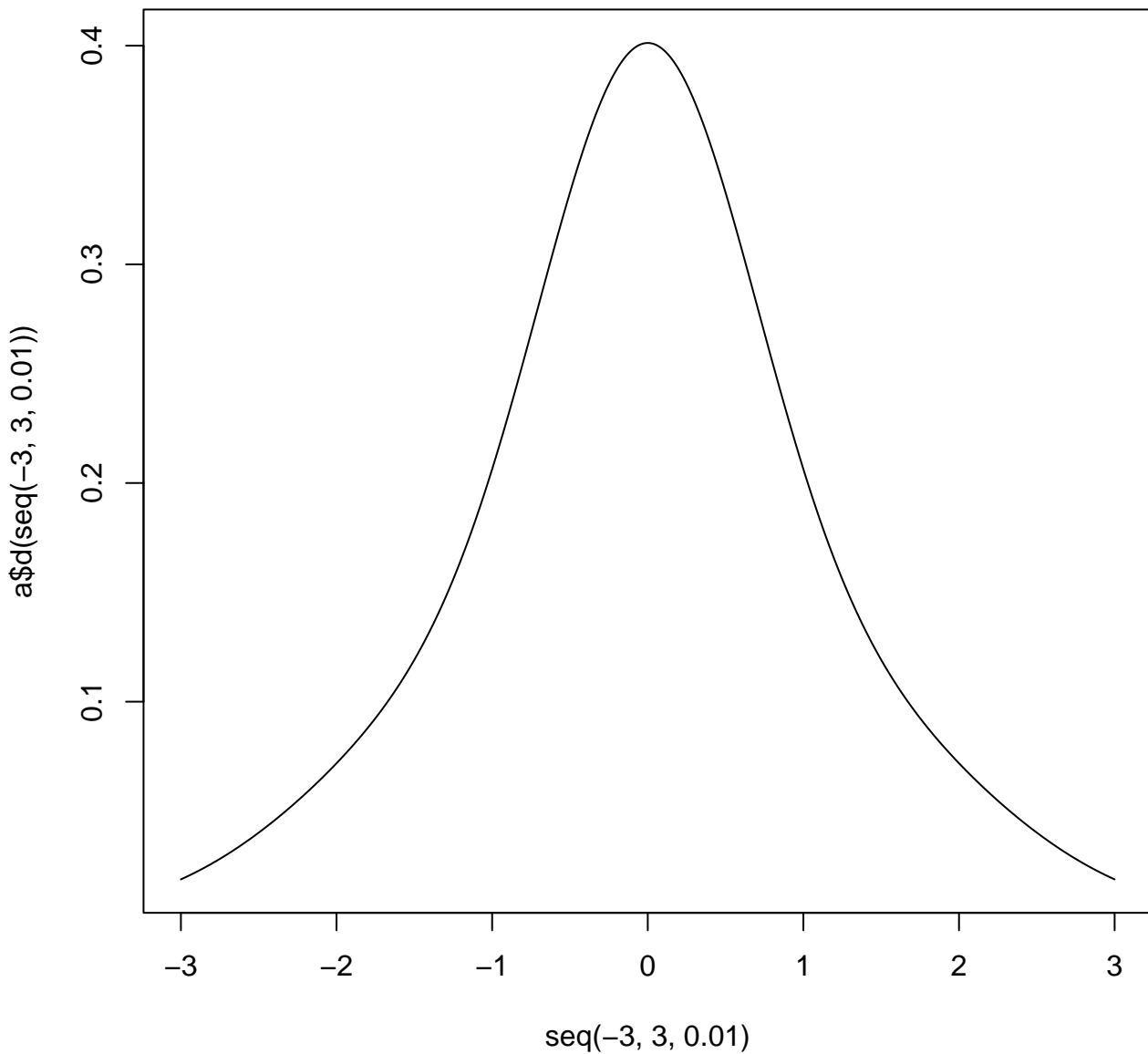


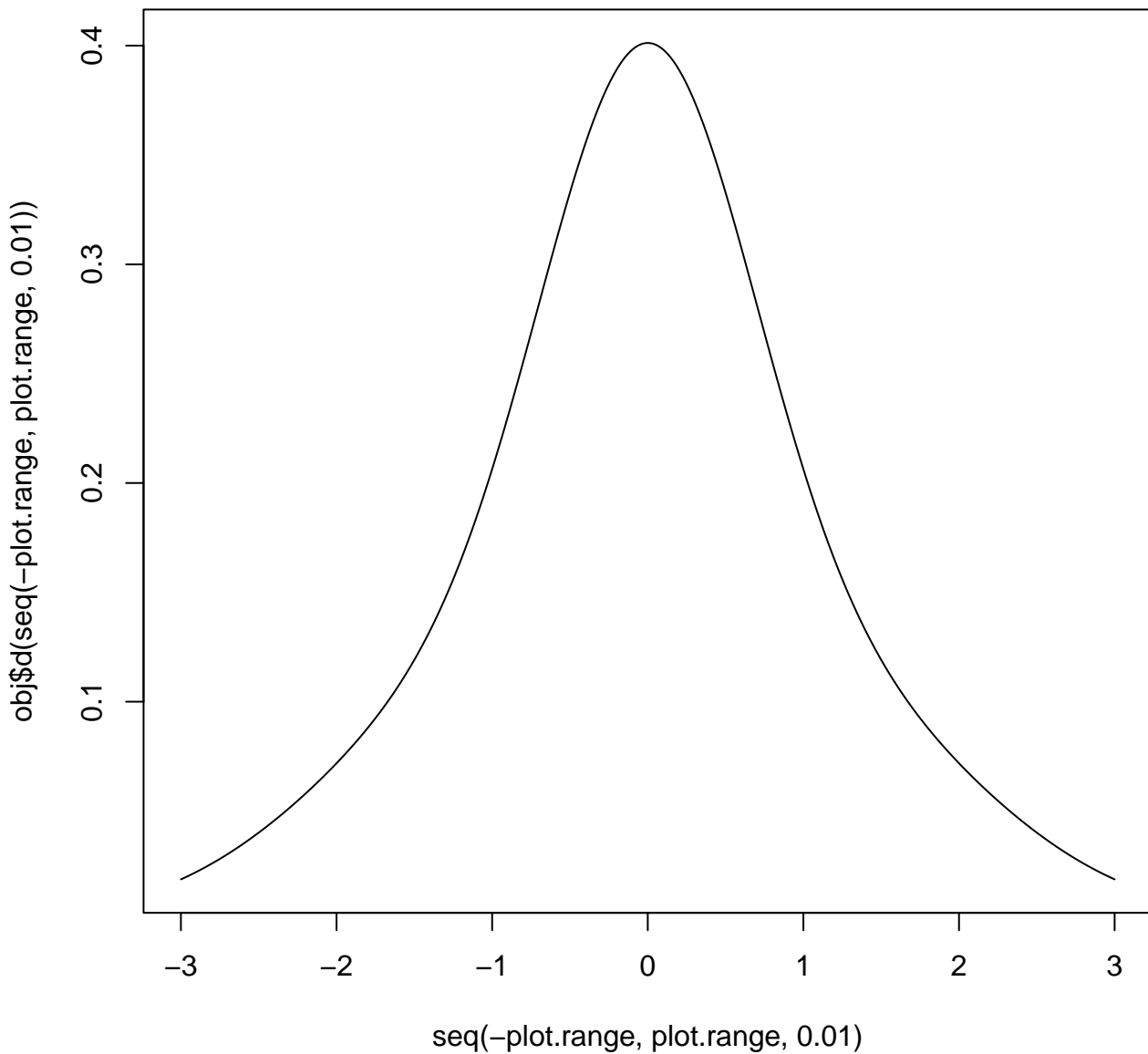


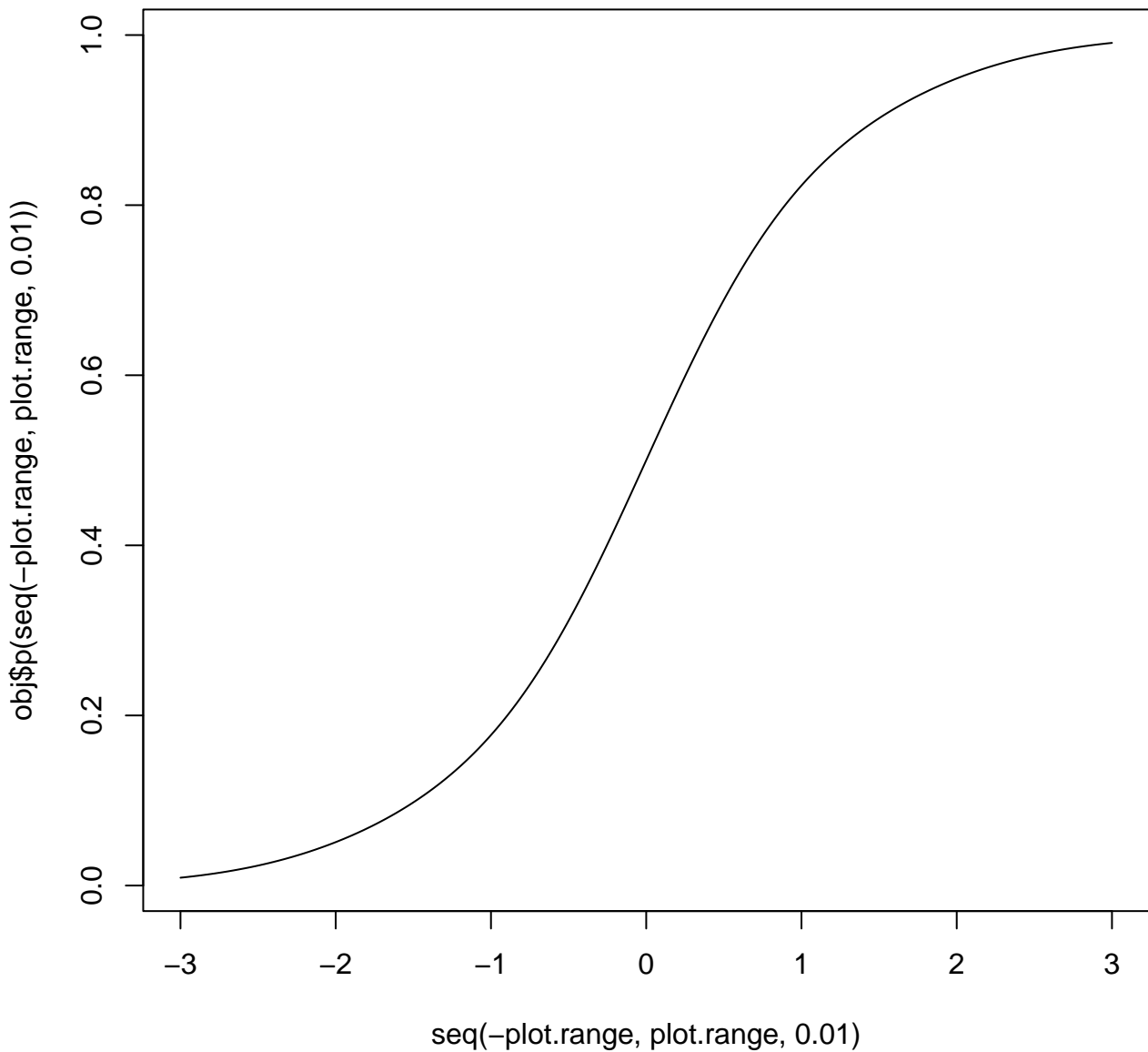
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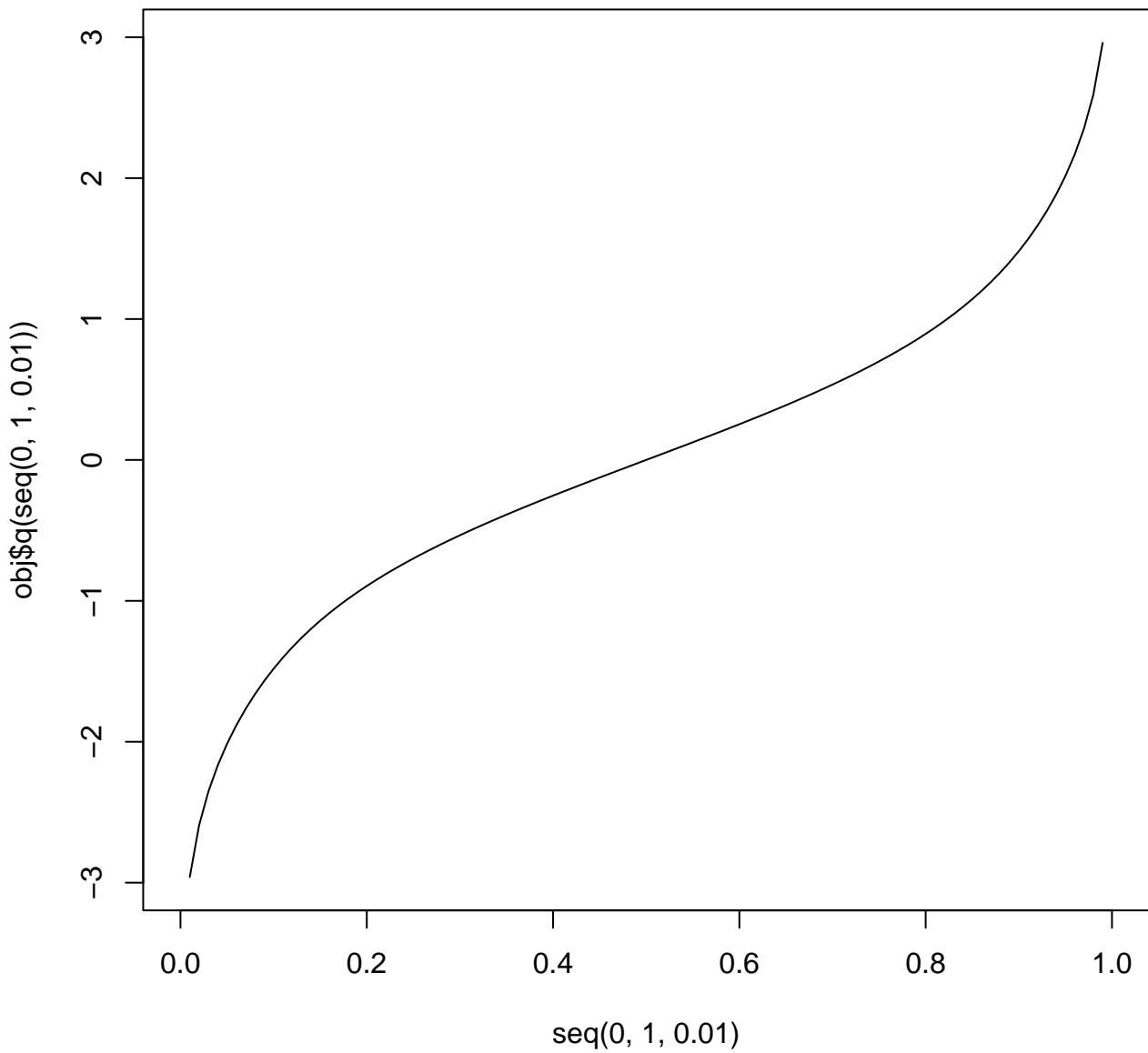




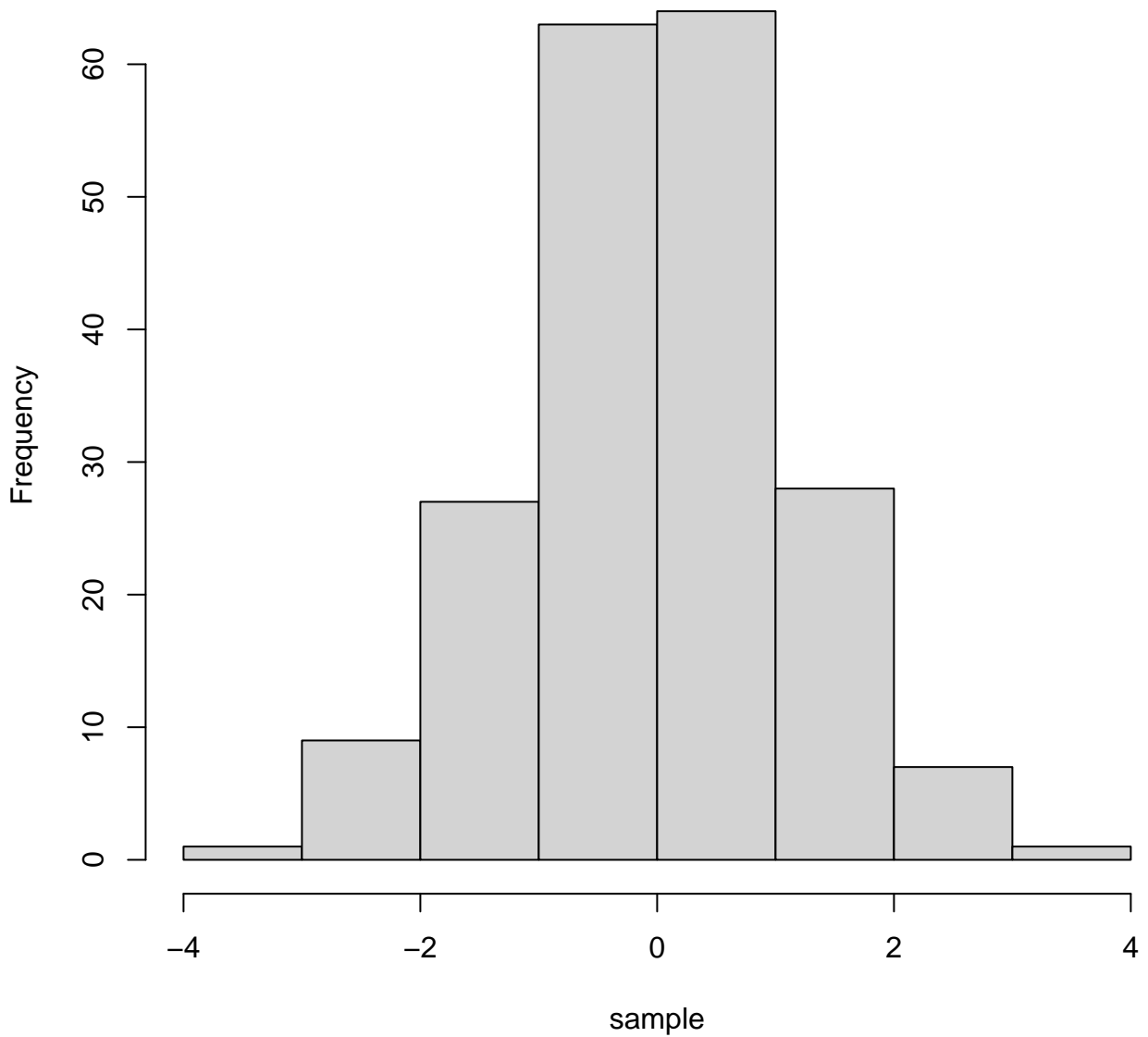


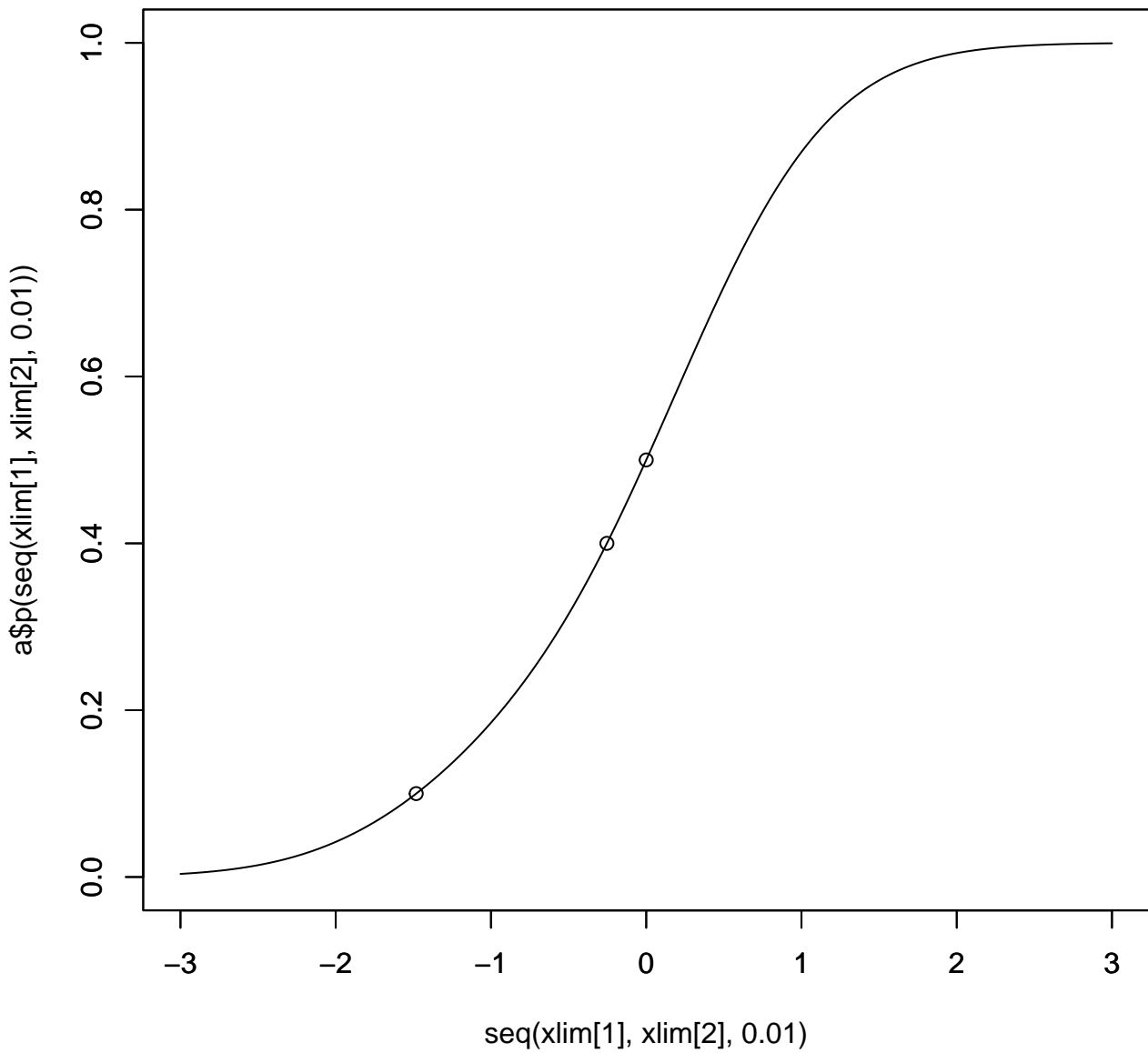


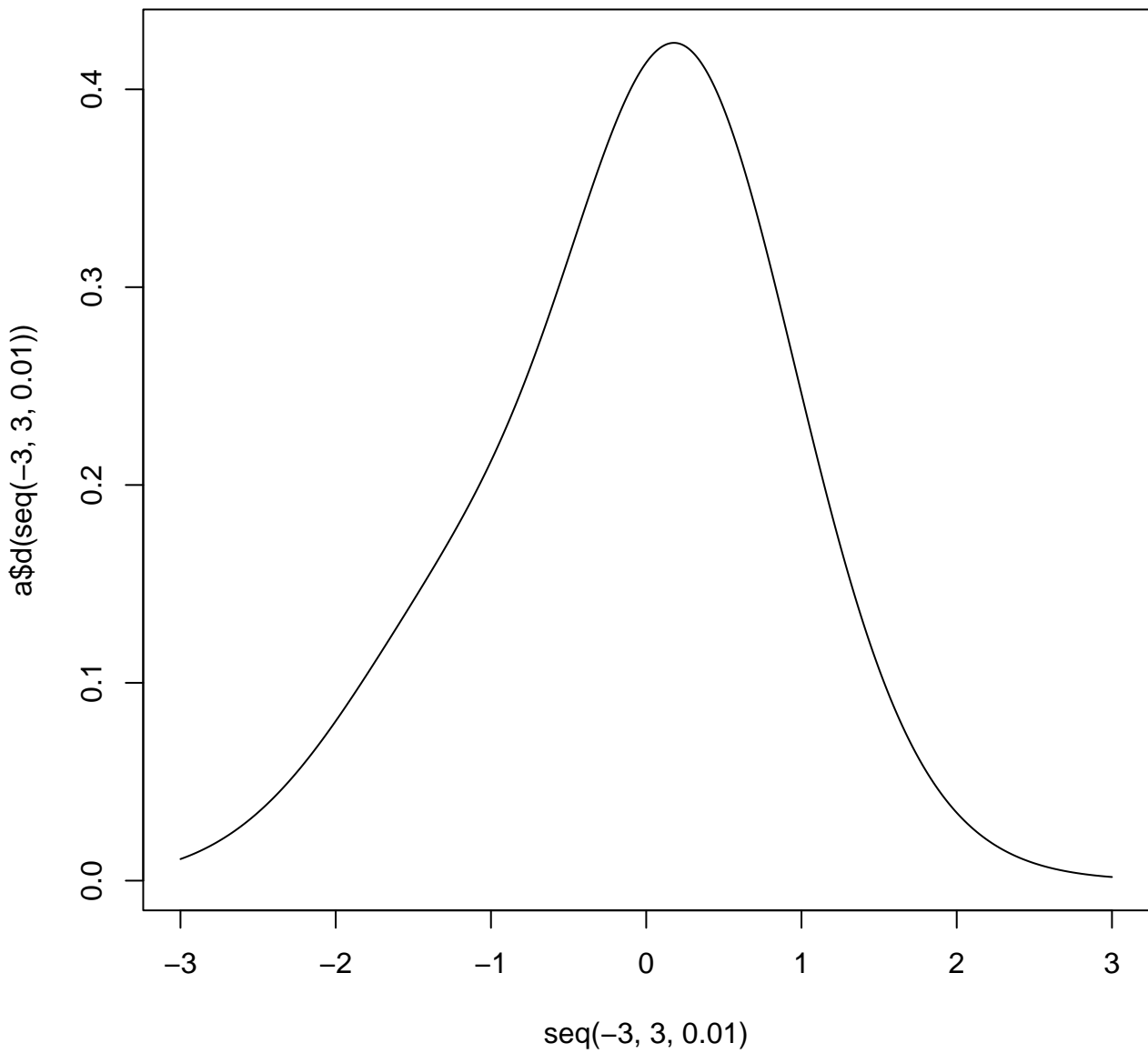


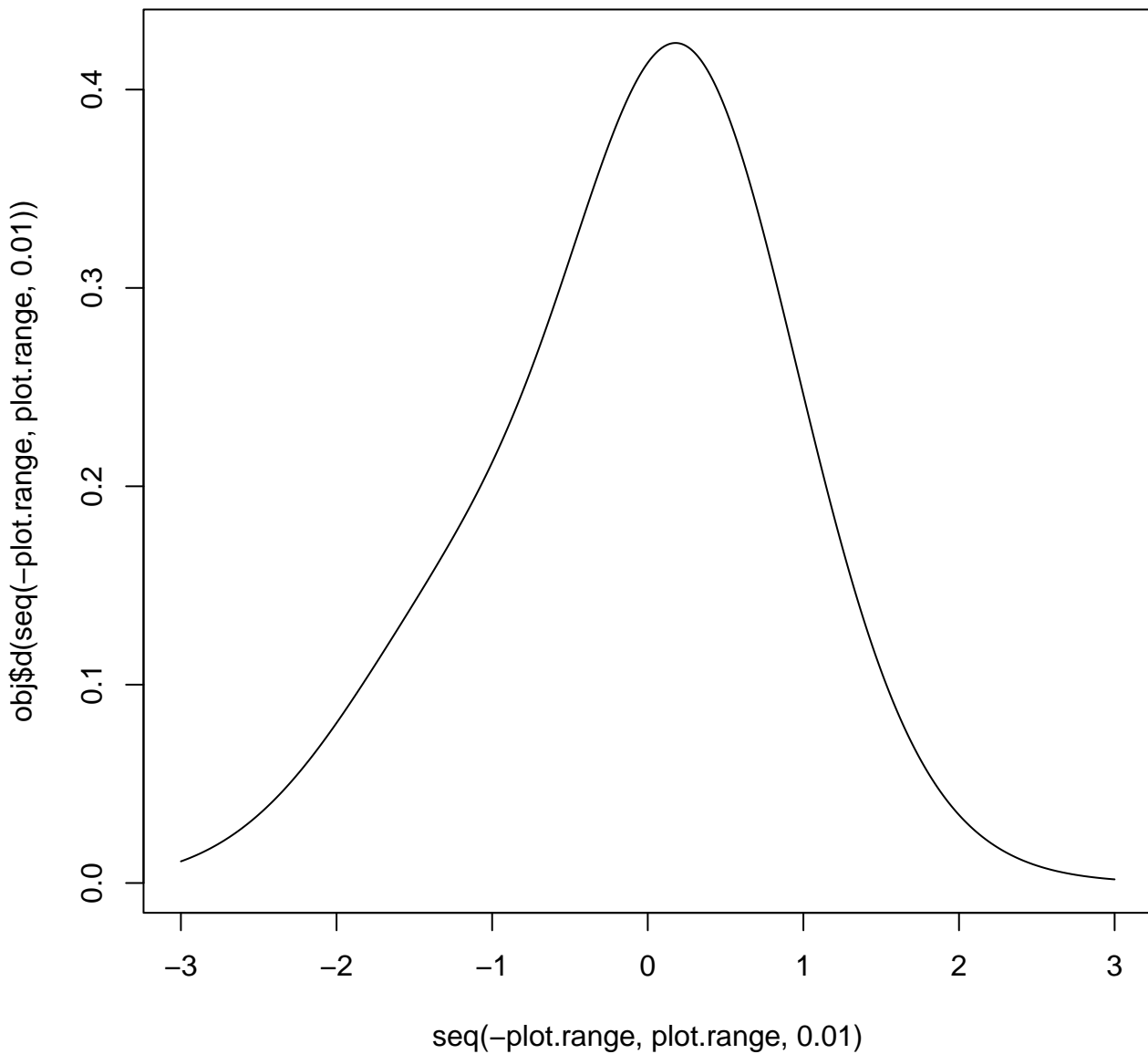


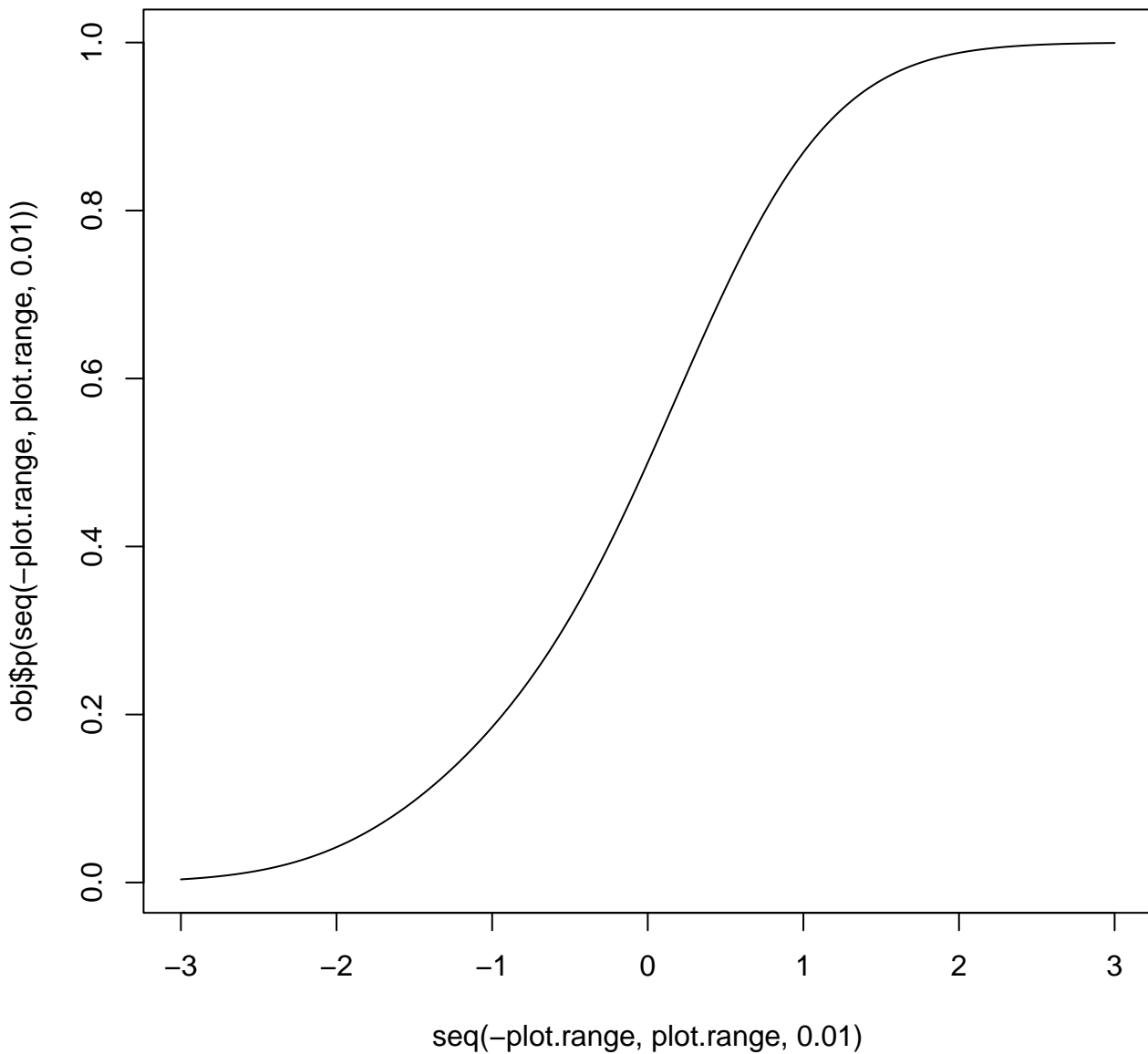
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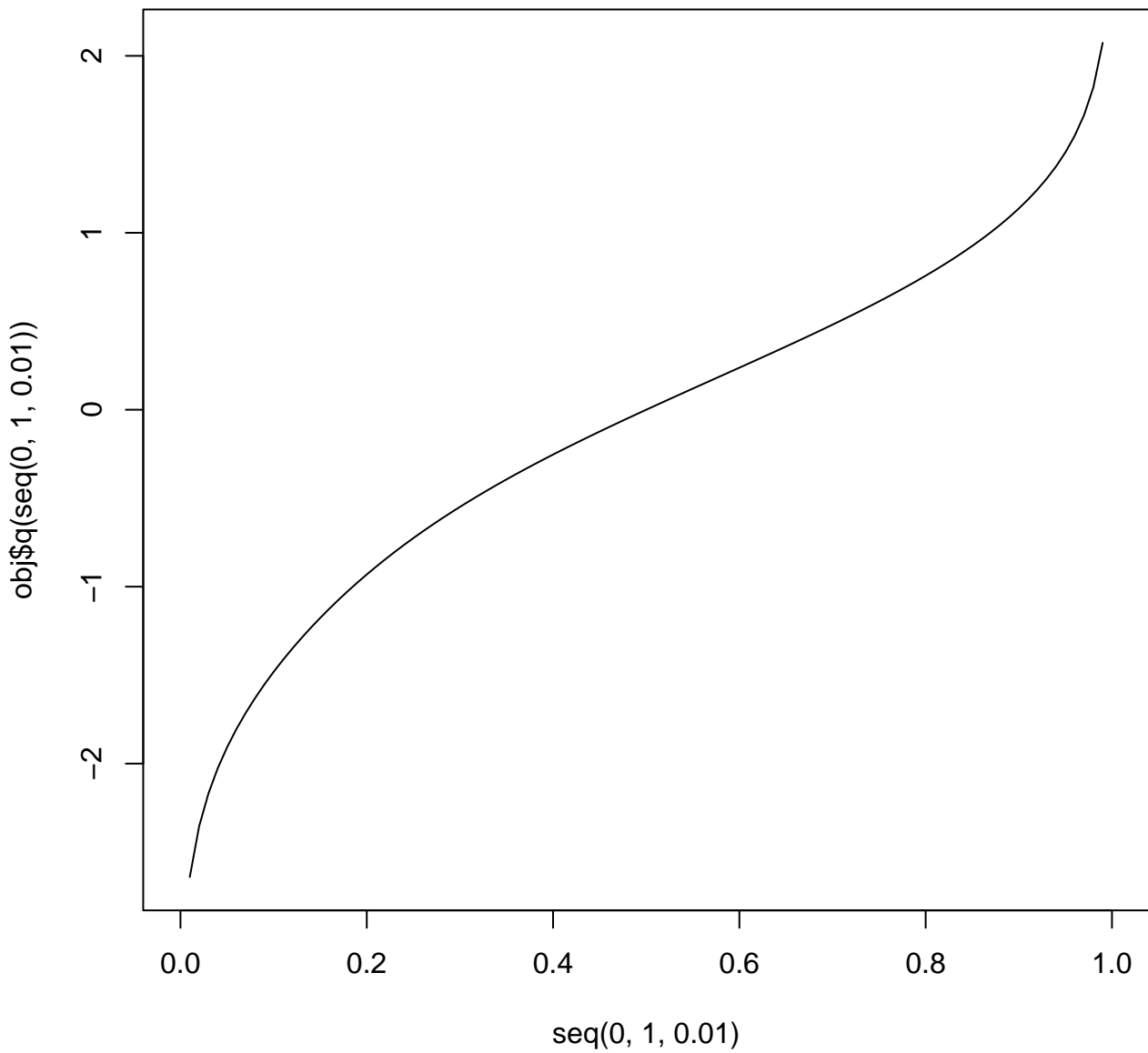




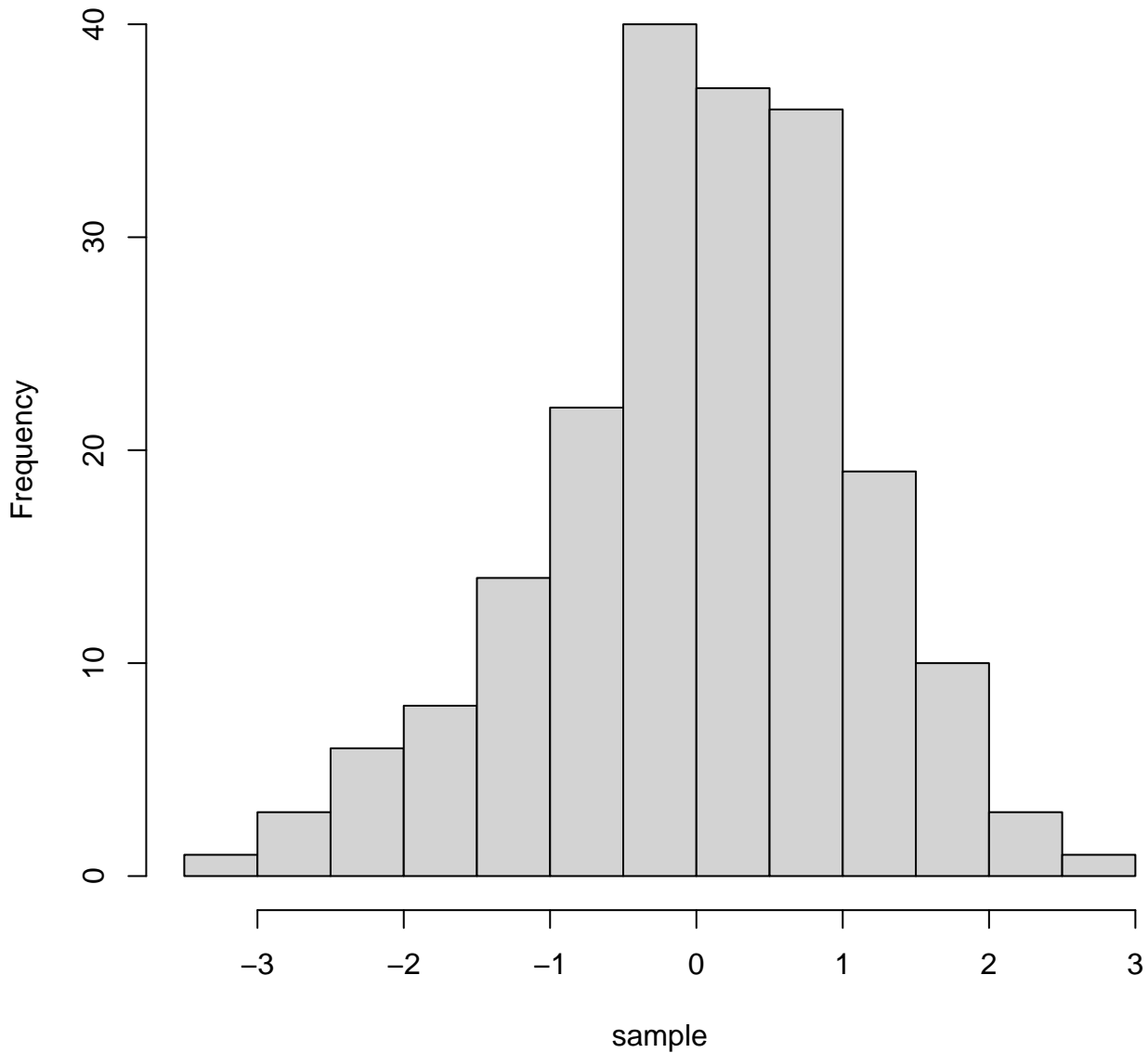


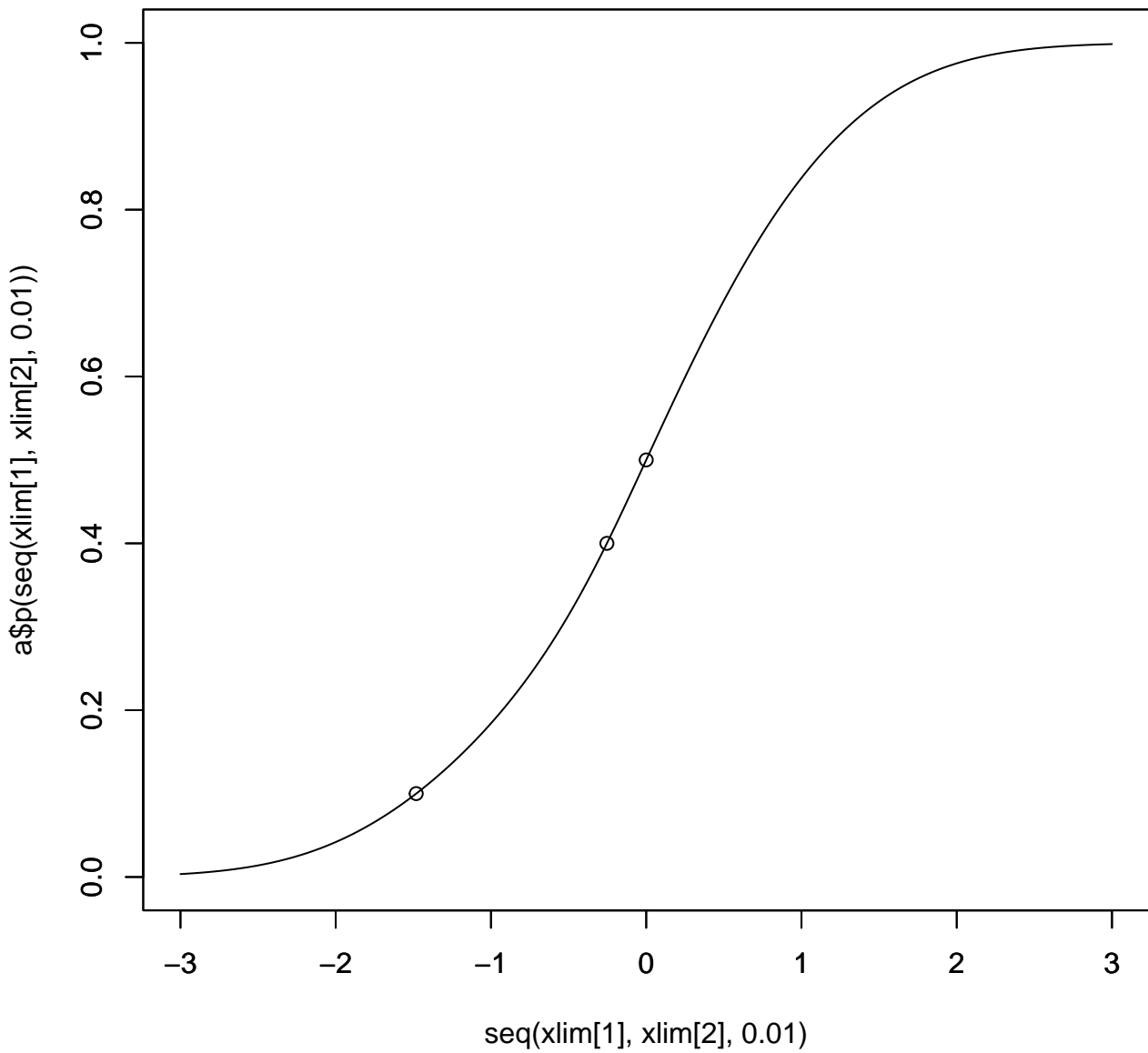


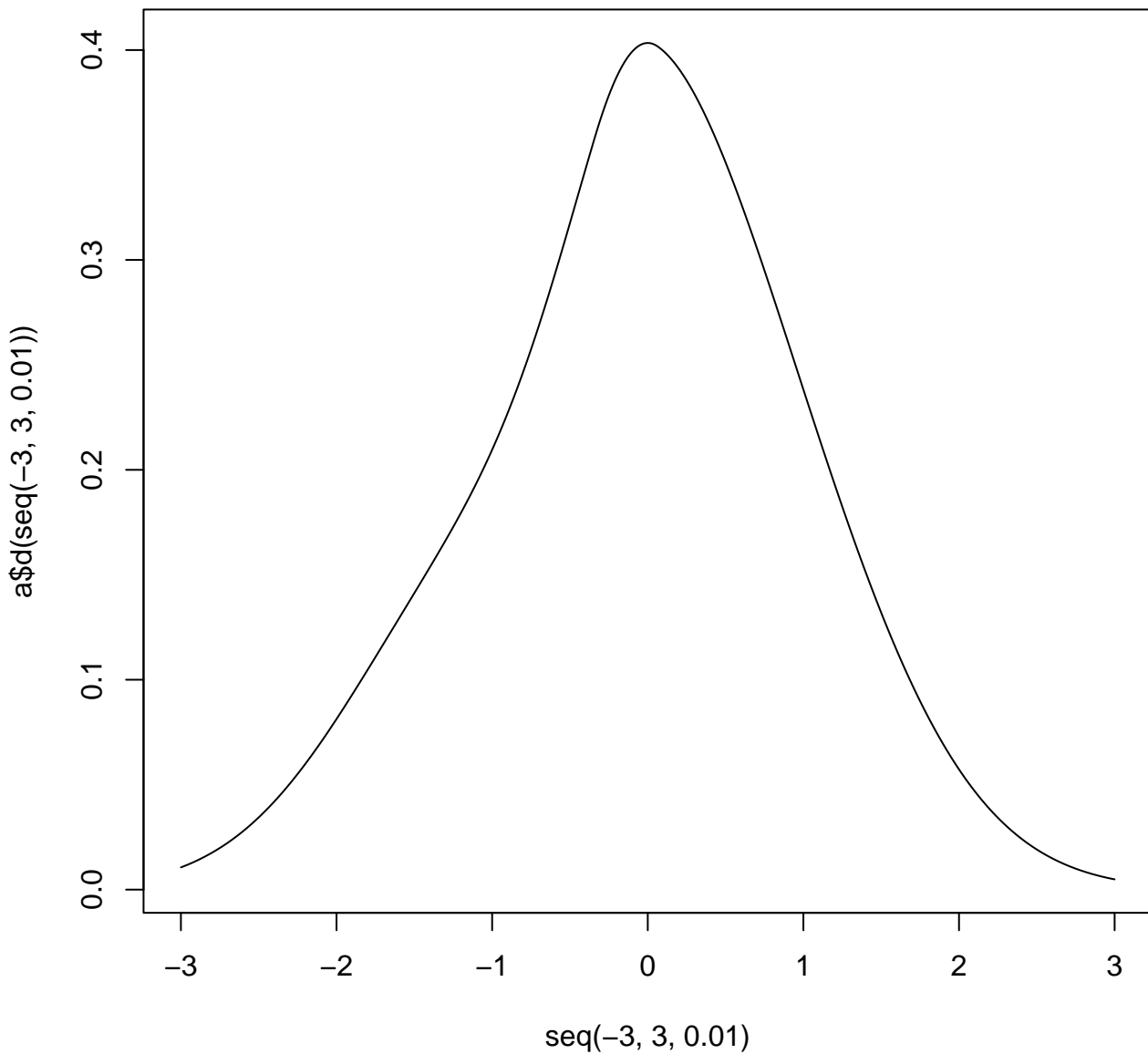


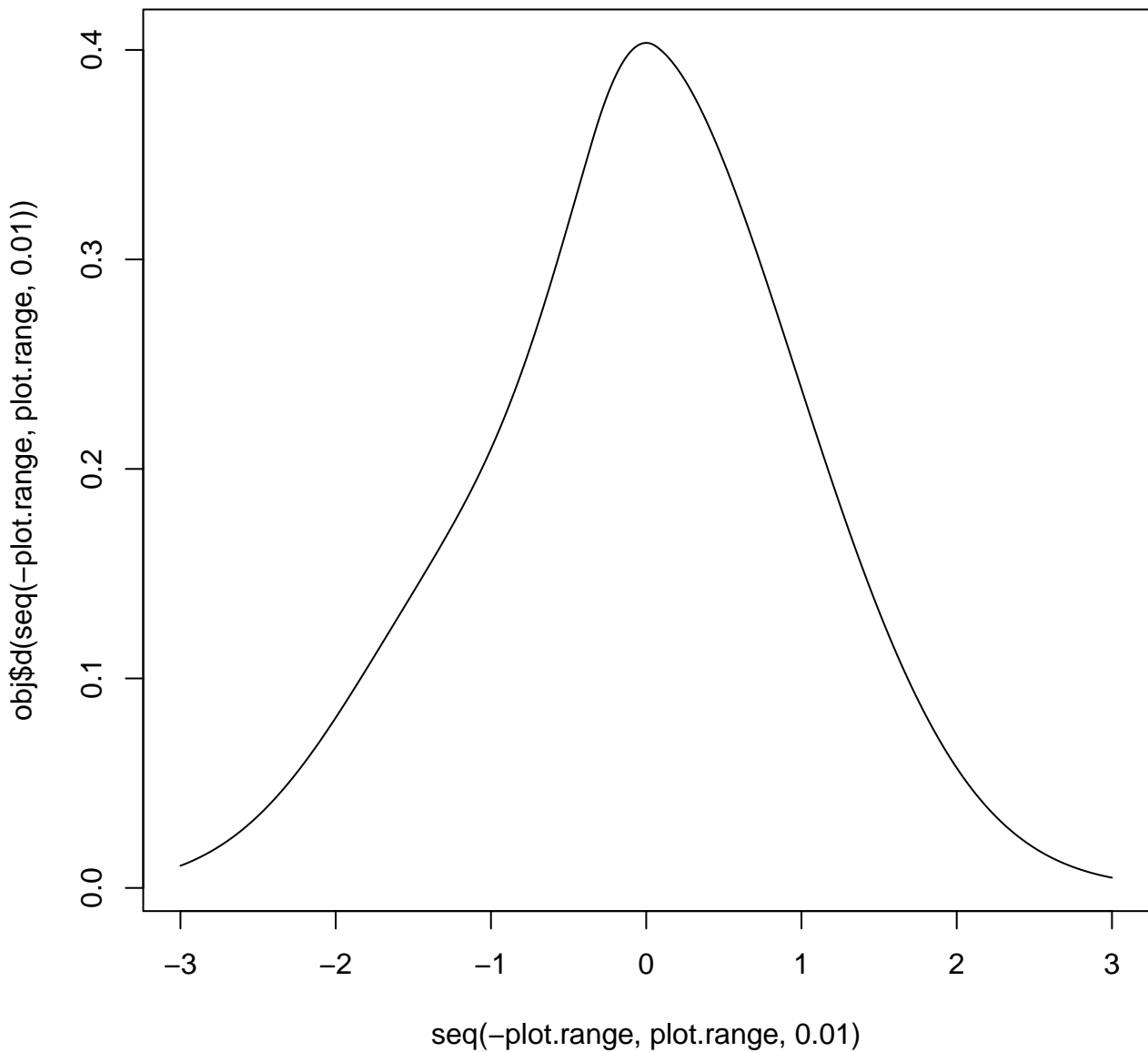


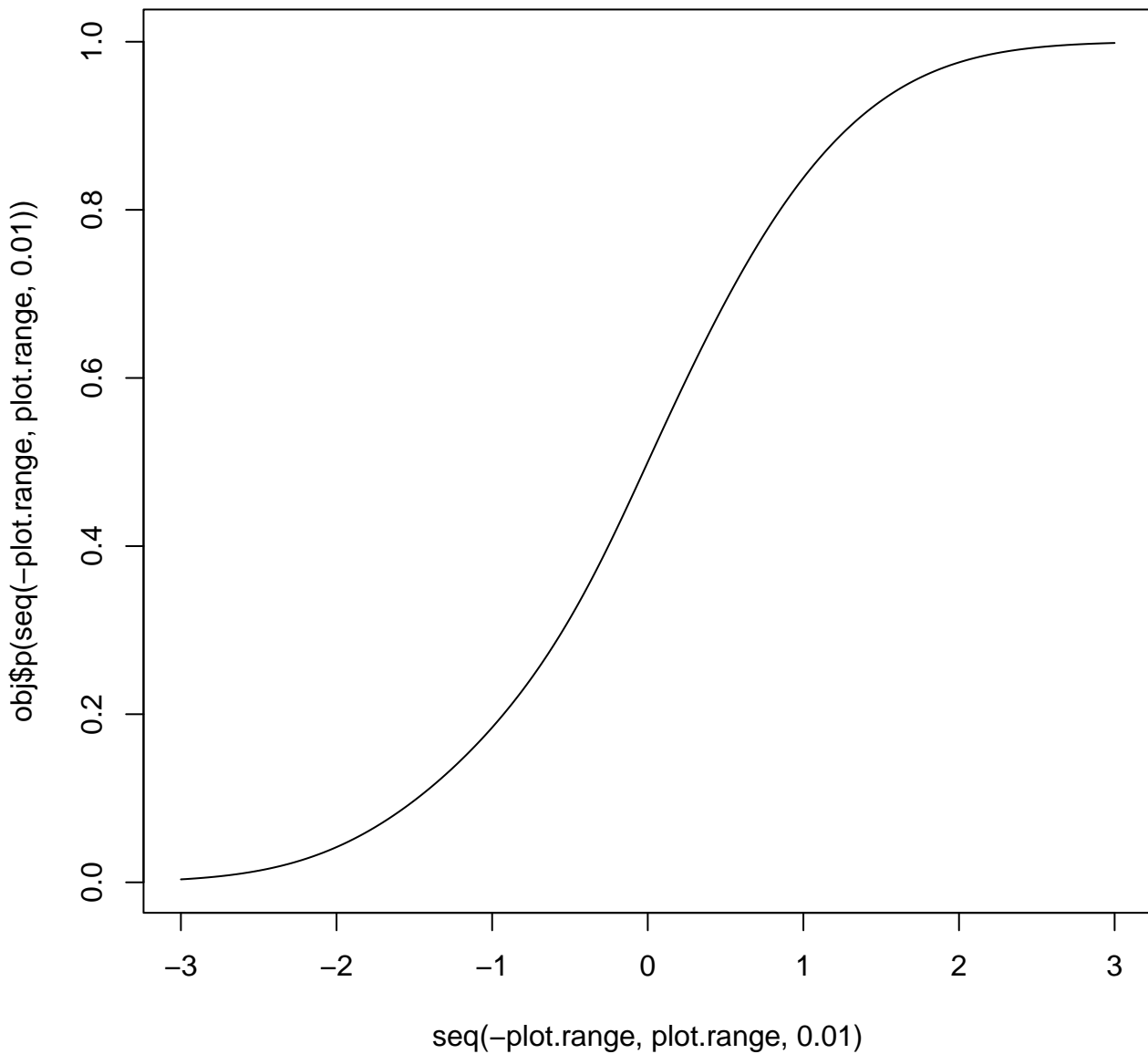
Histogram of sample

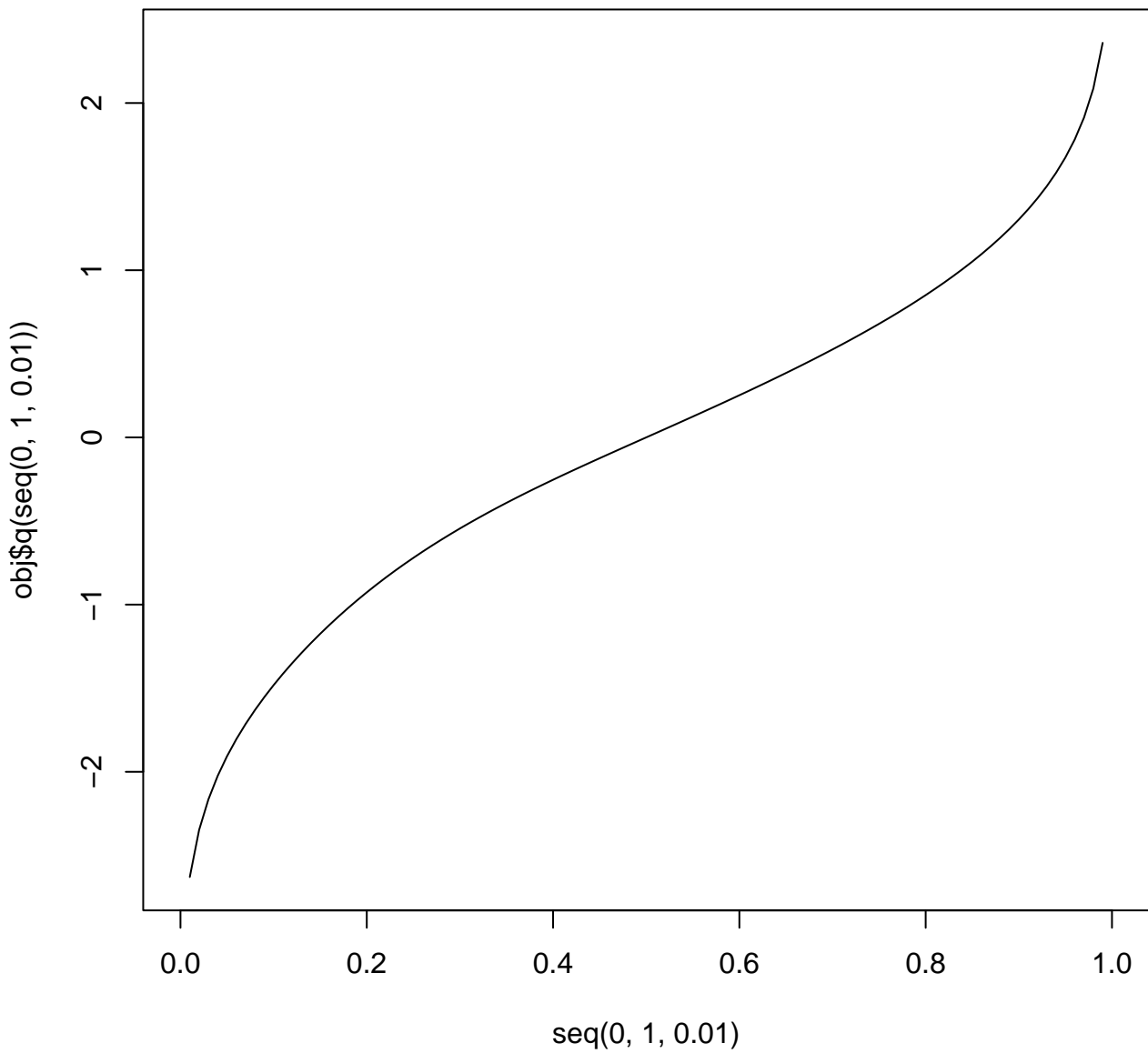




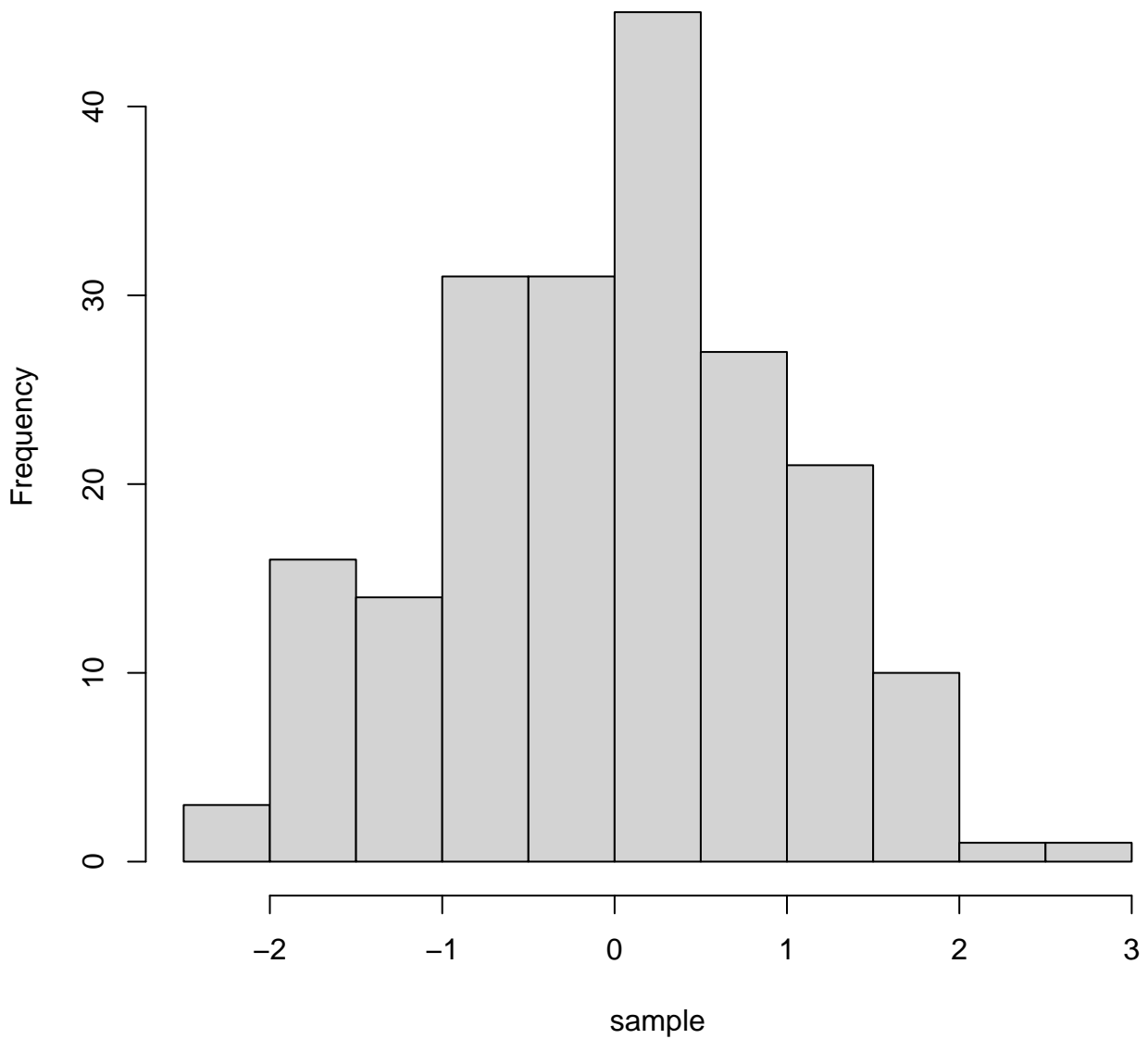


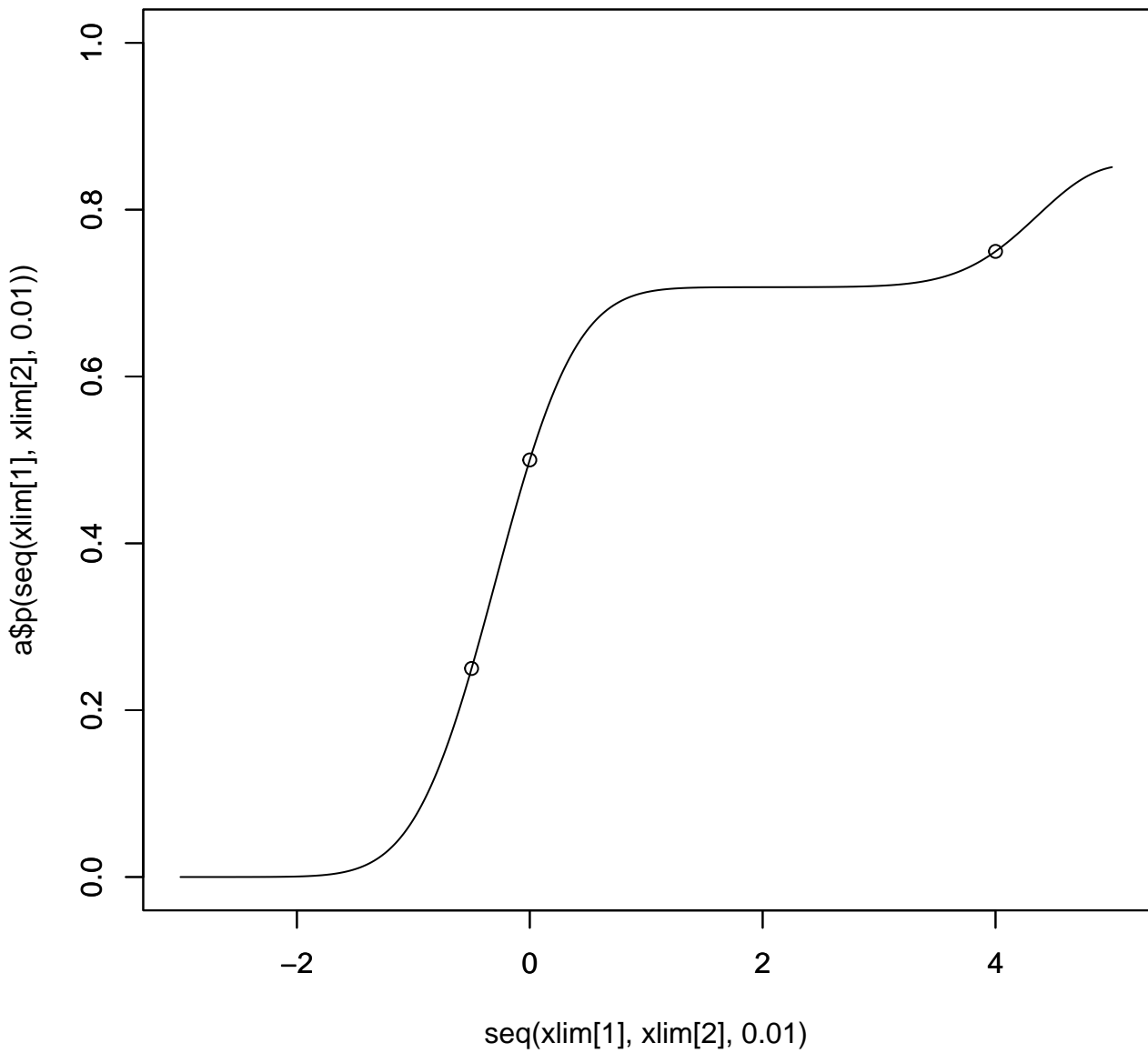


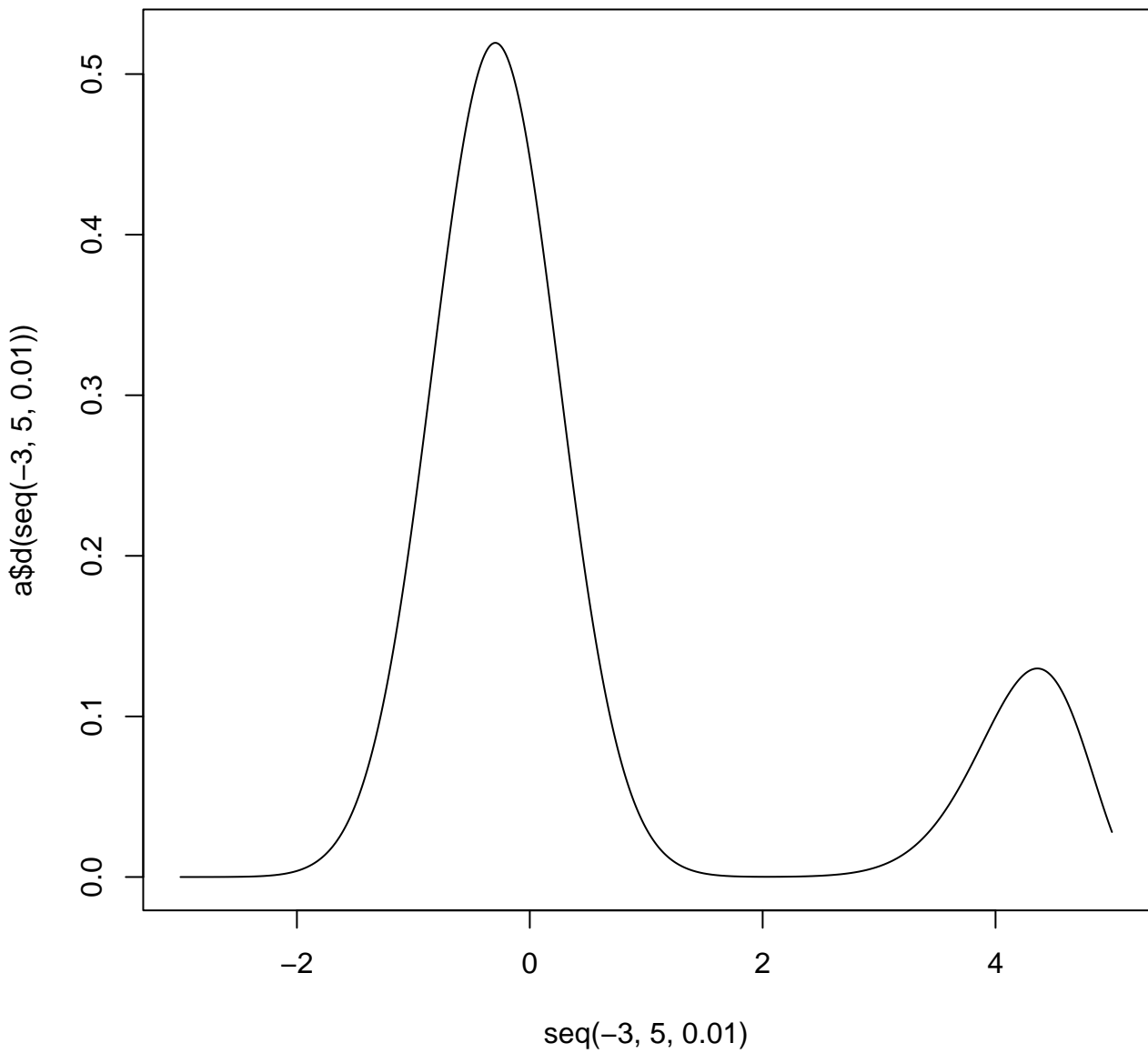


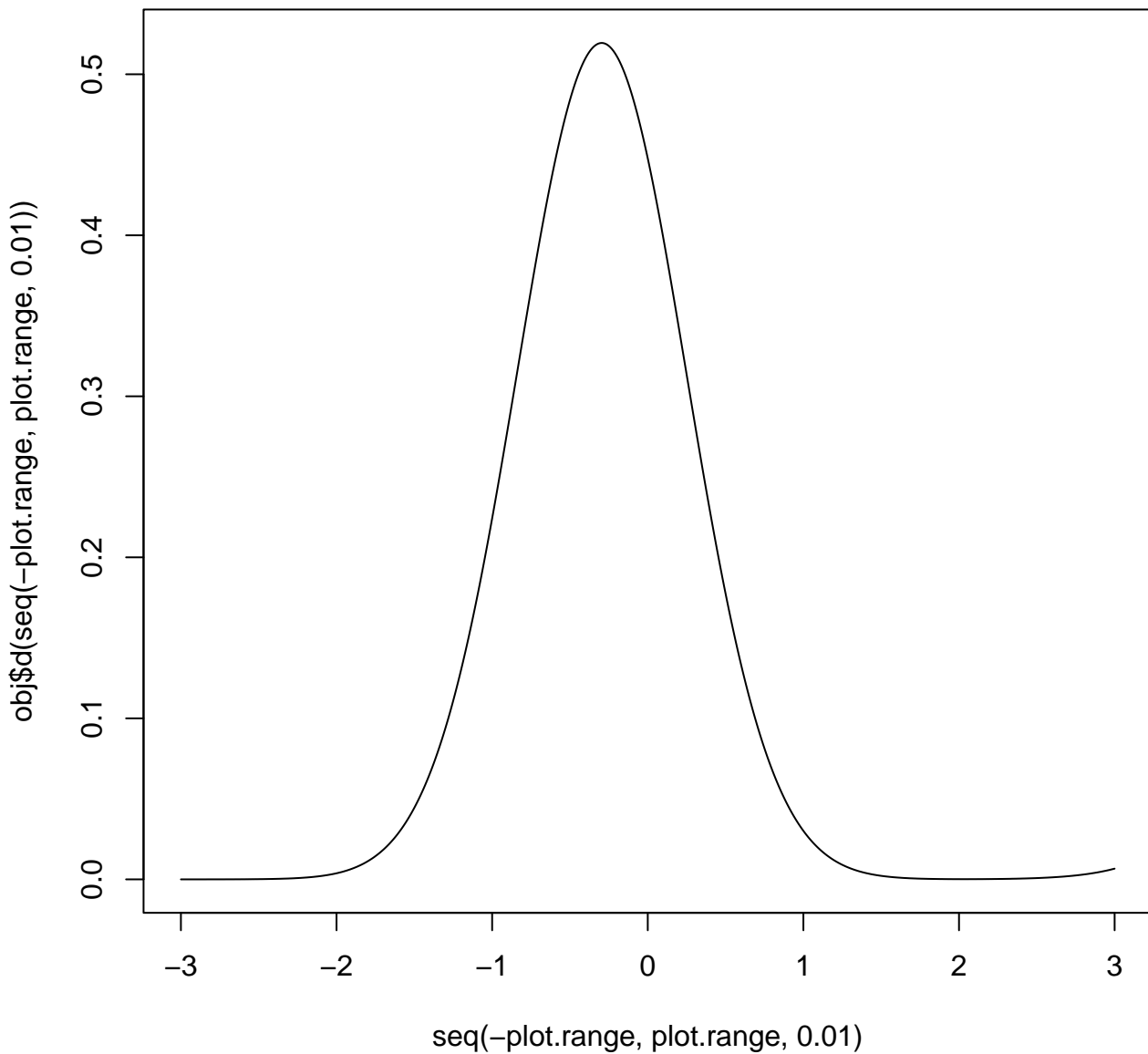


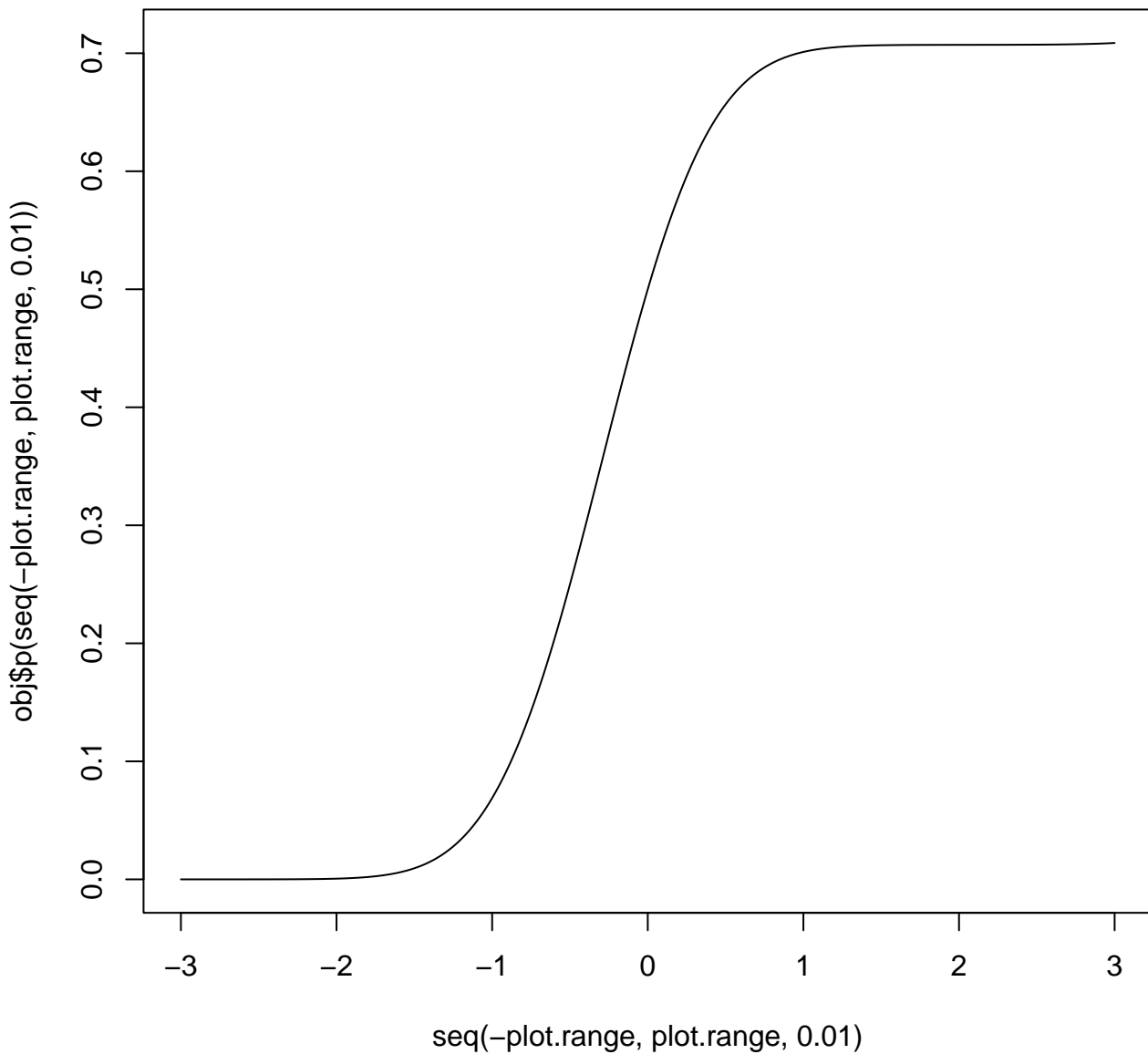
Histogram of sample

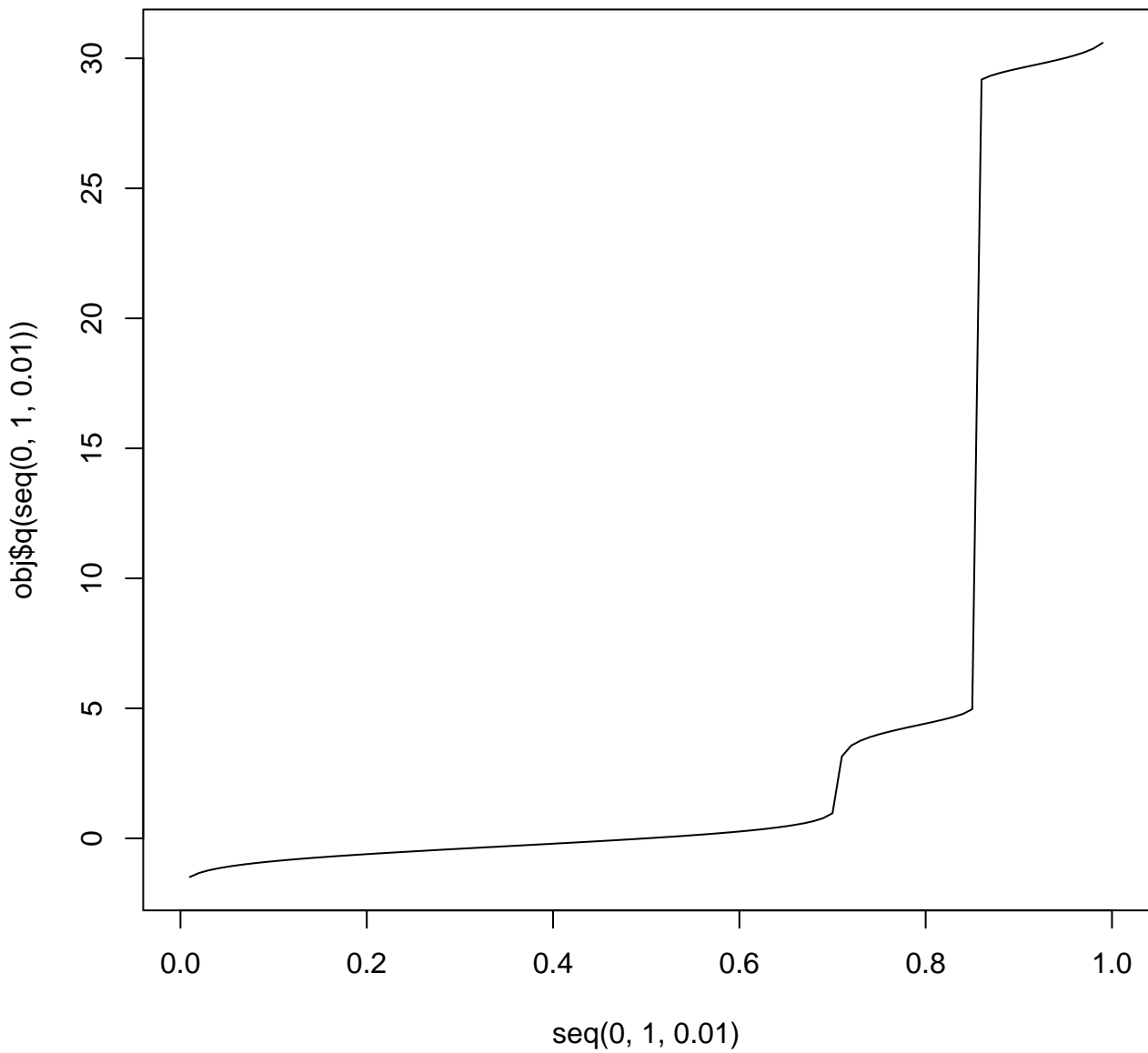




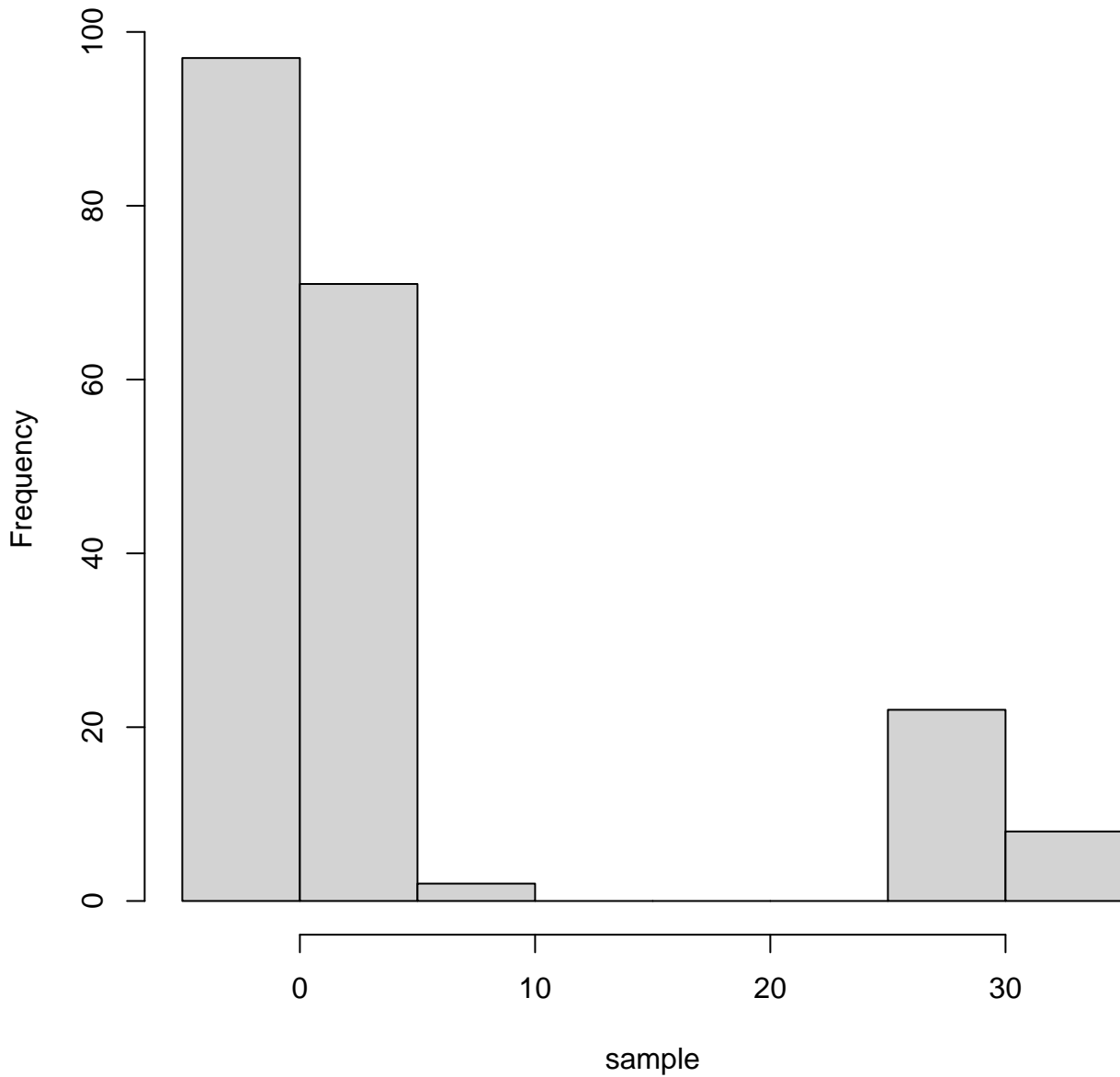


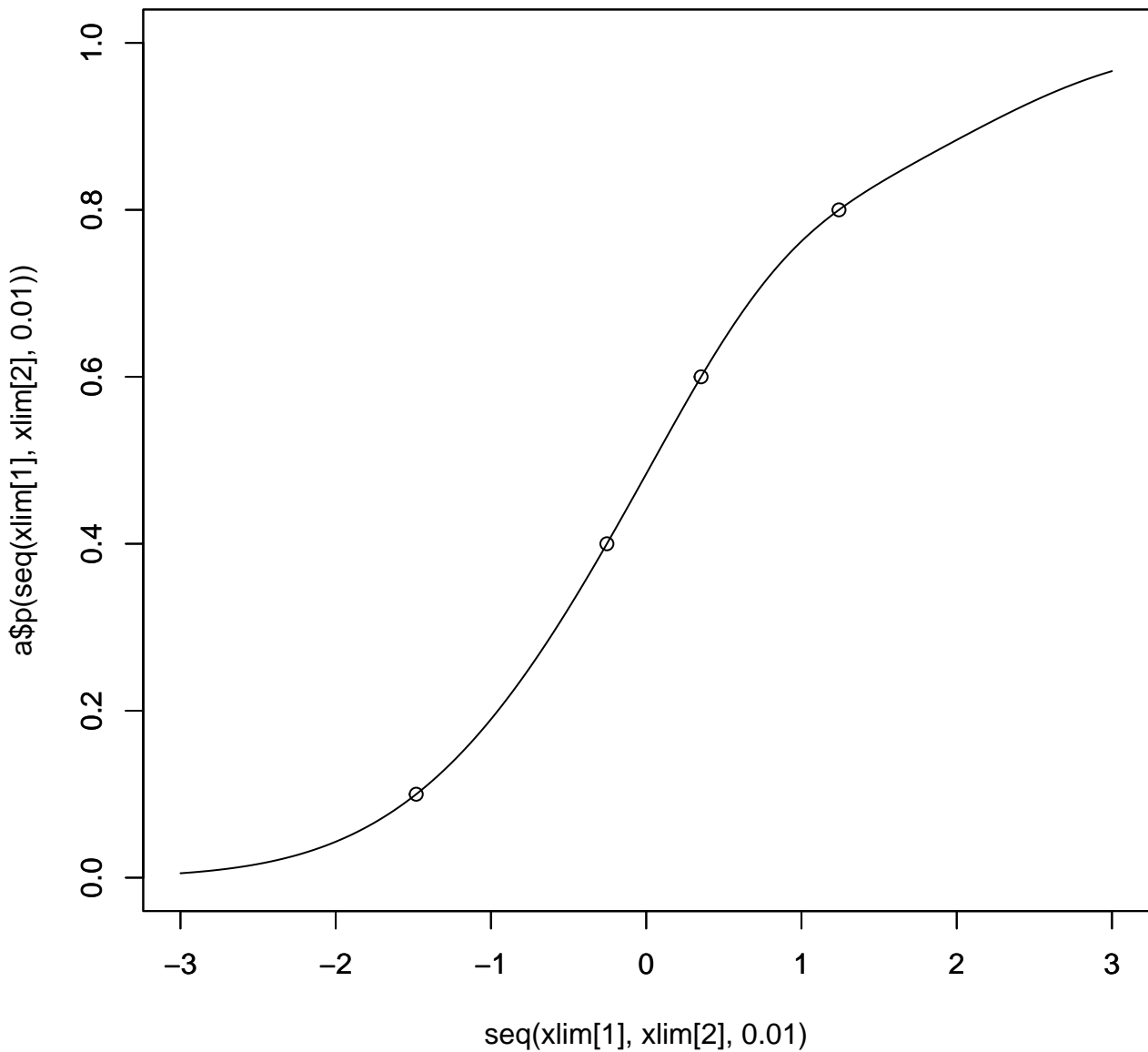


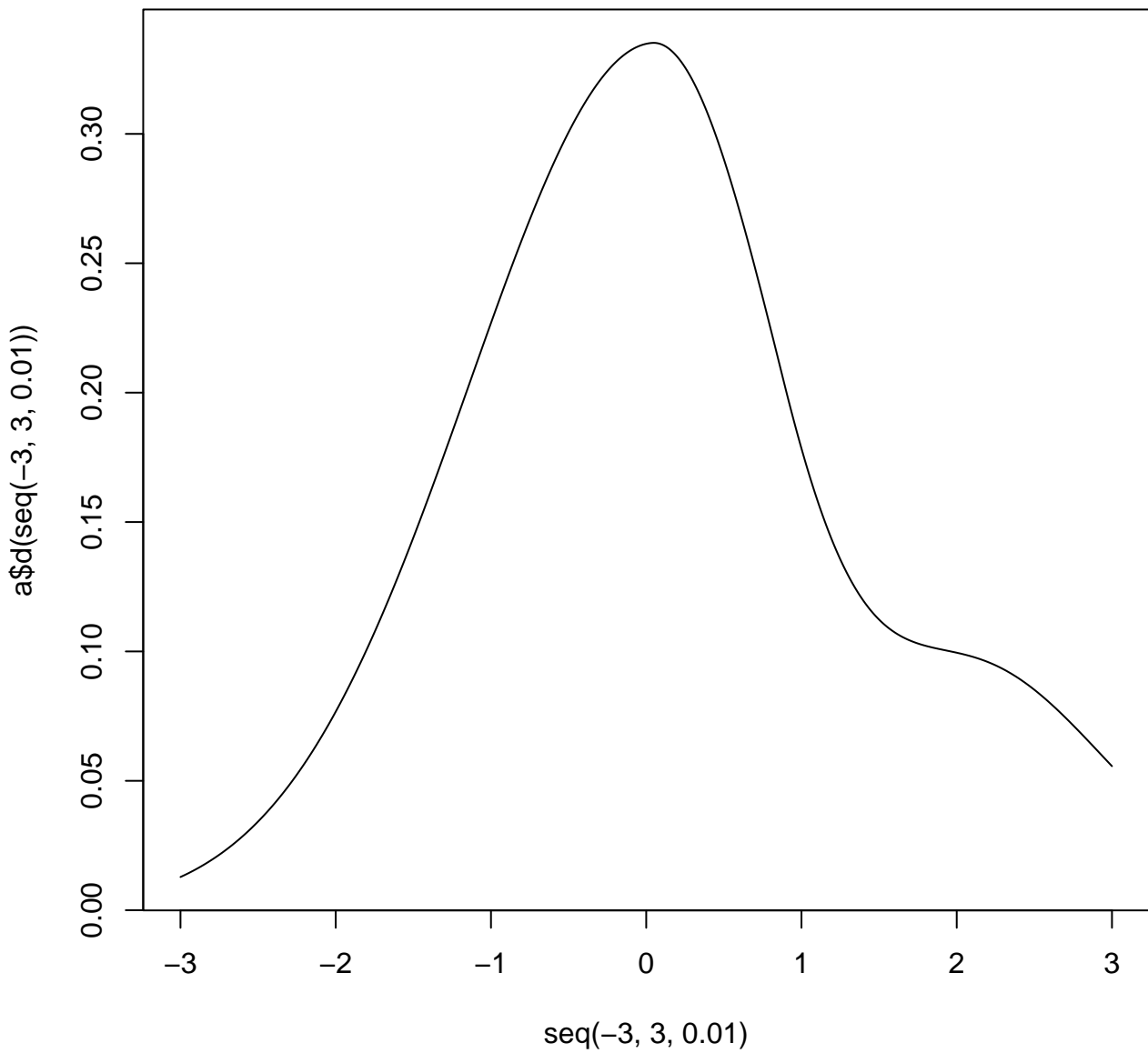


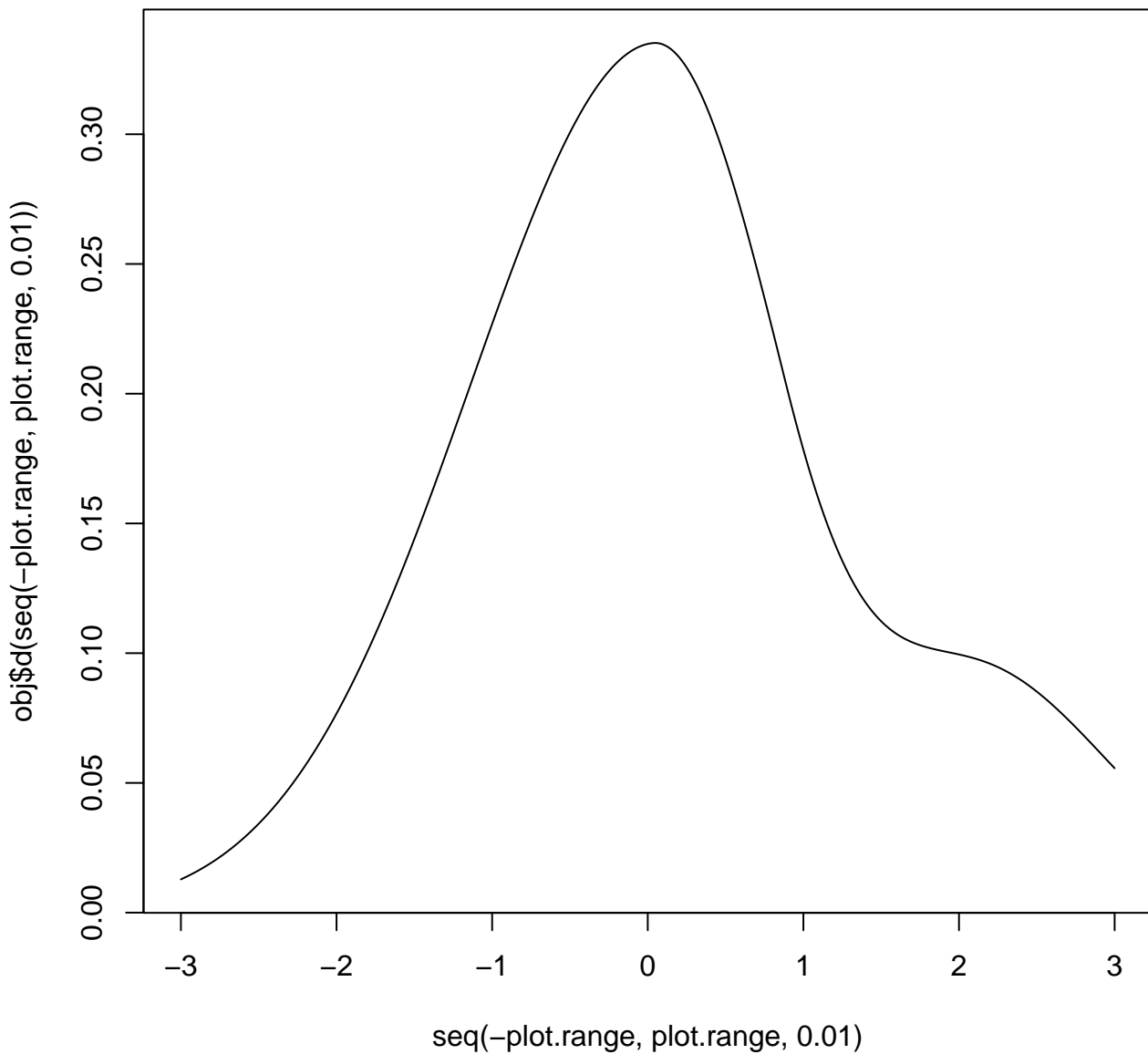


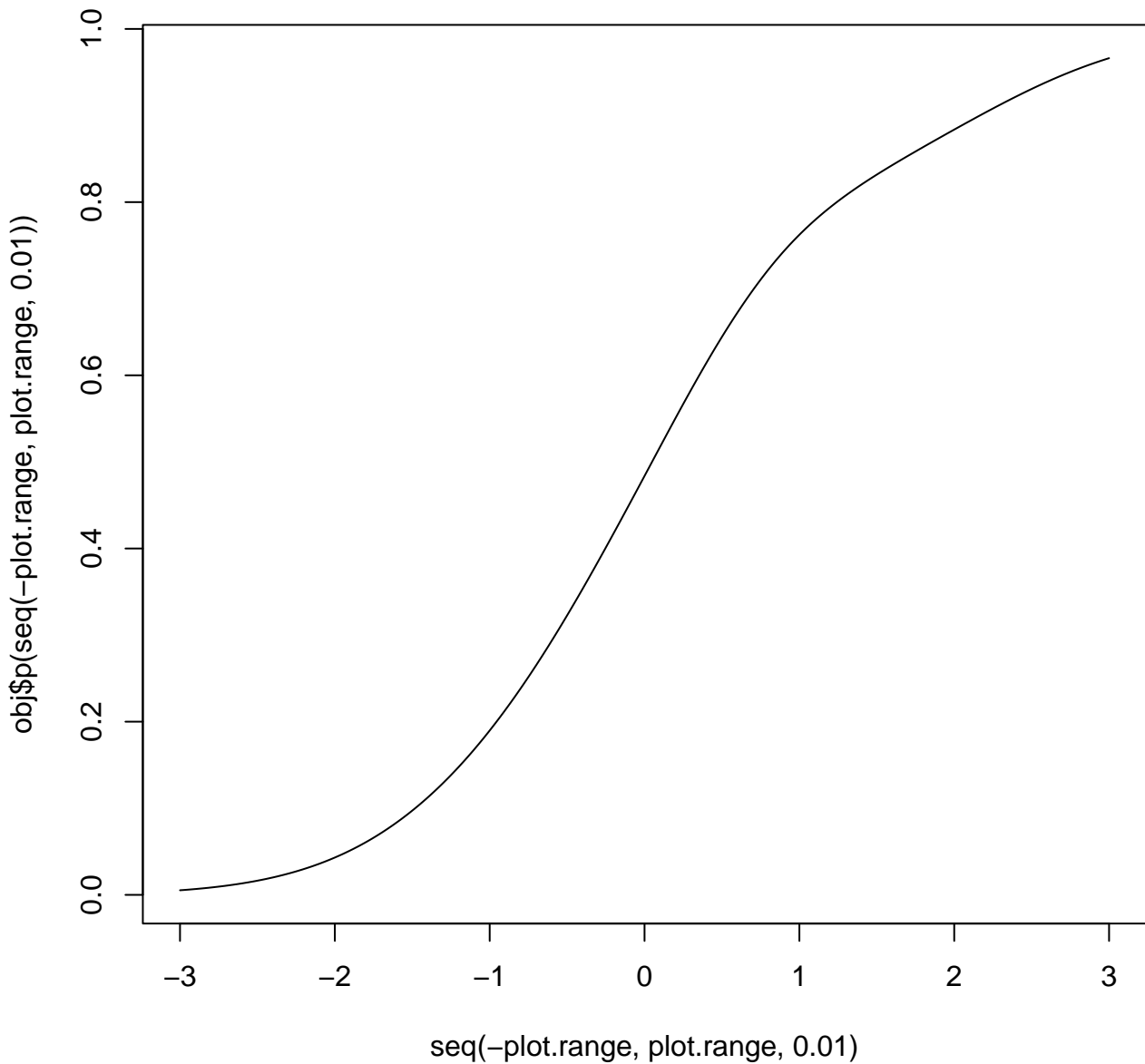
Histogram of sample

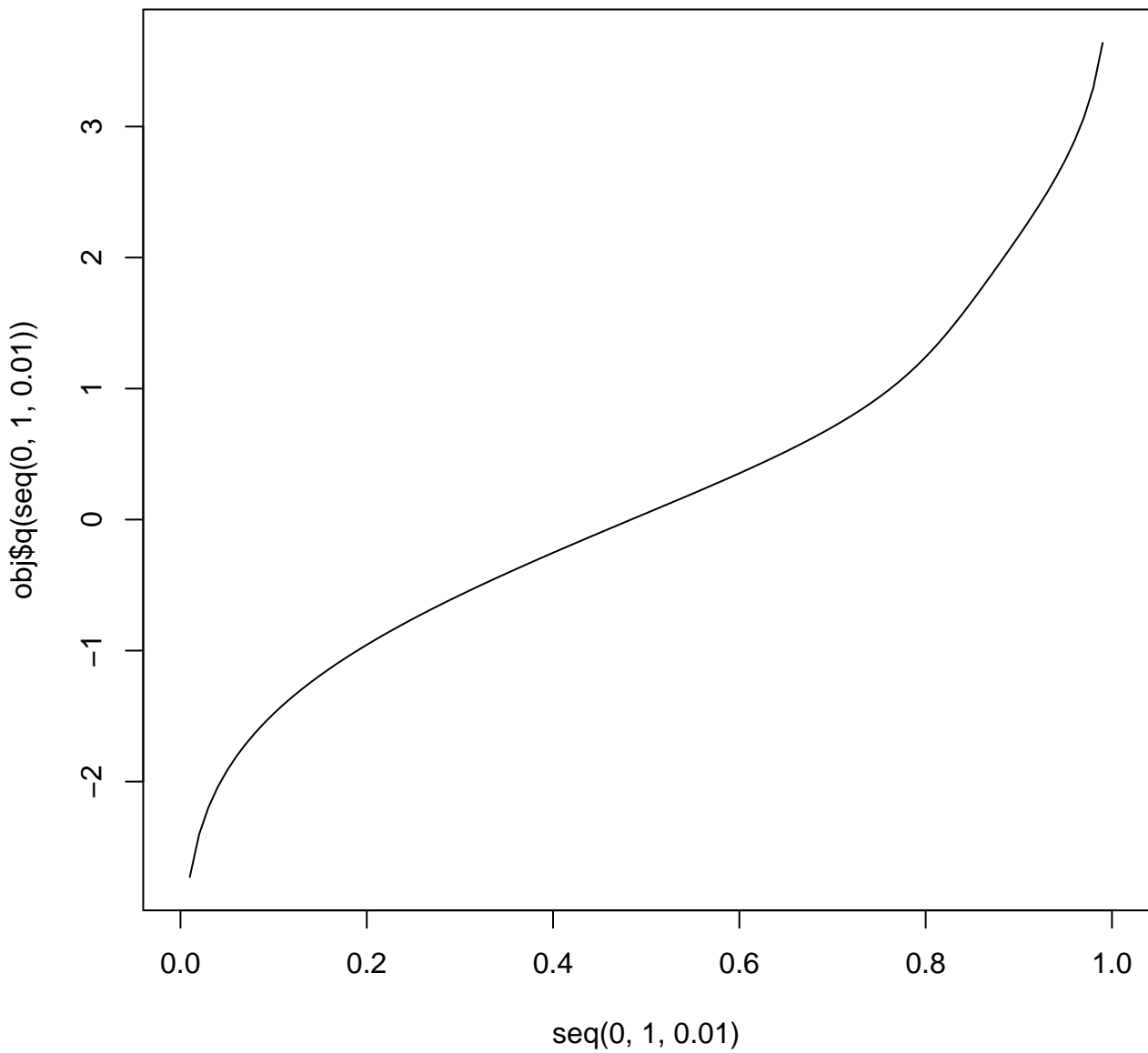




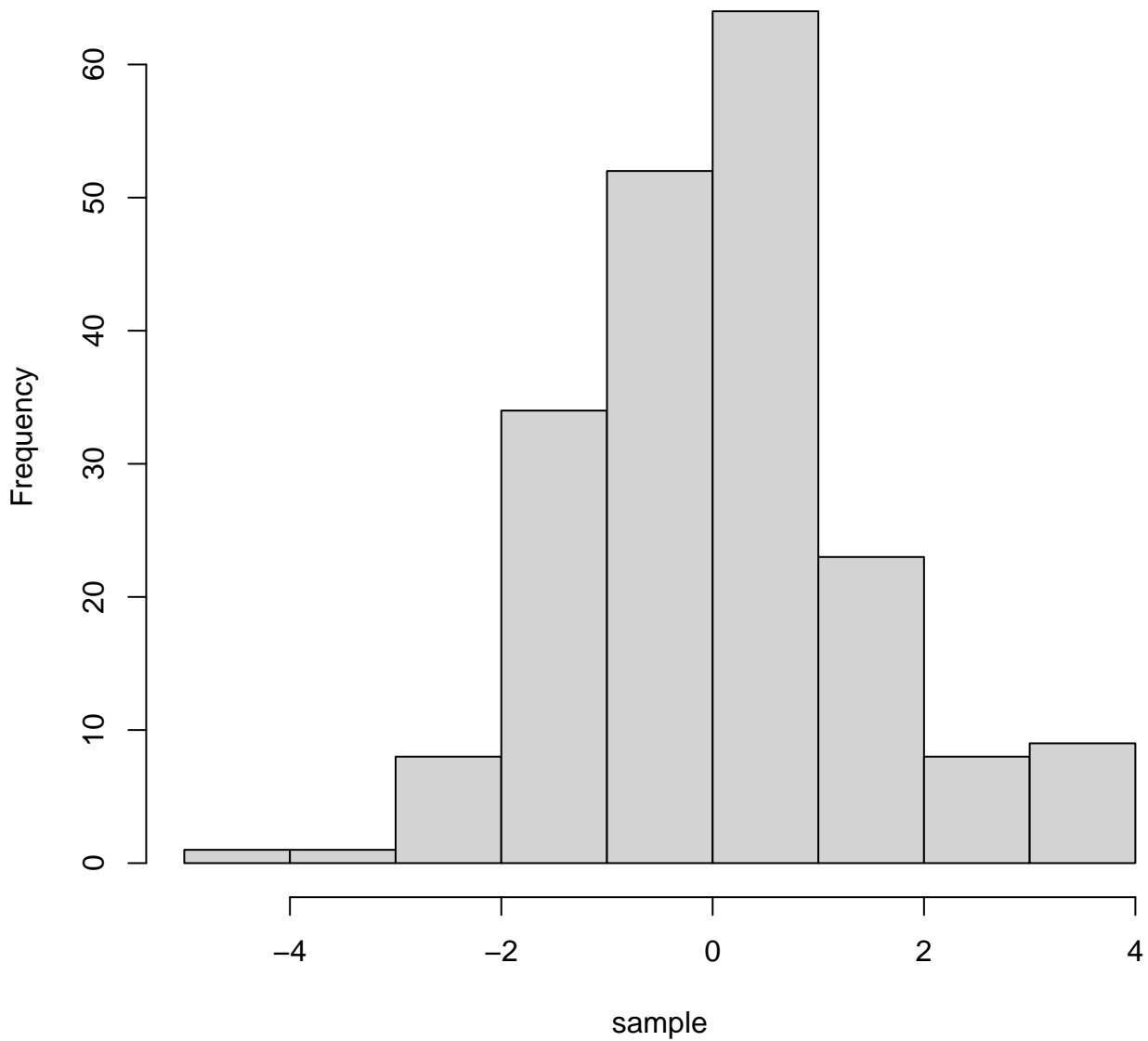


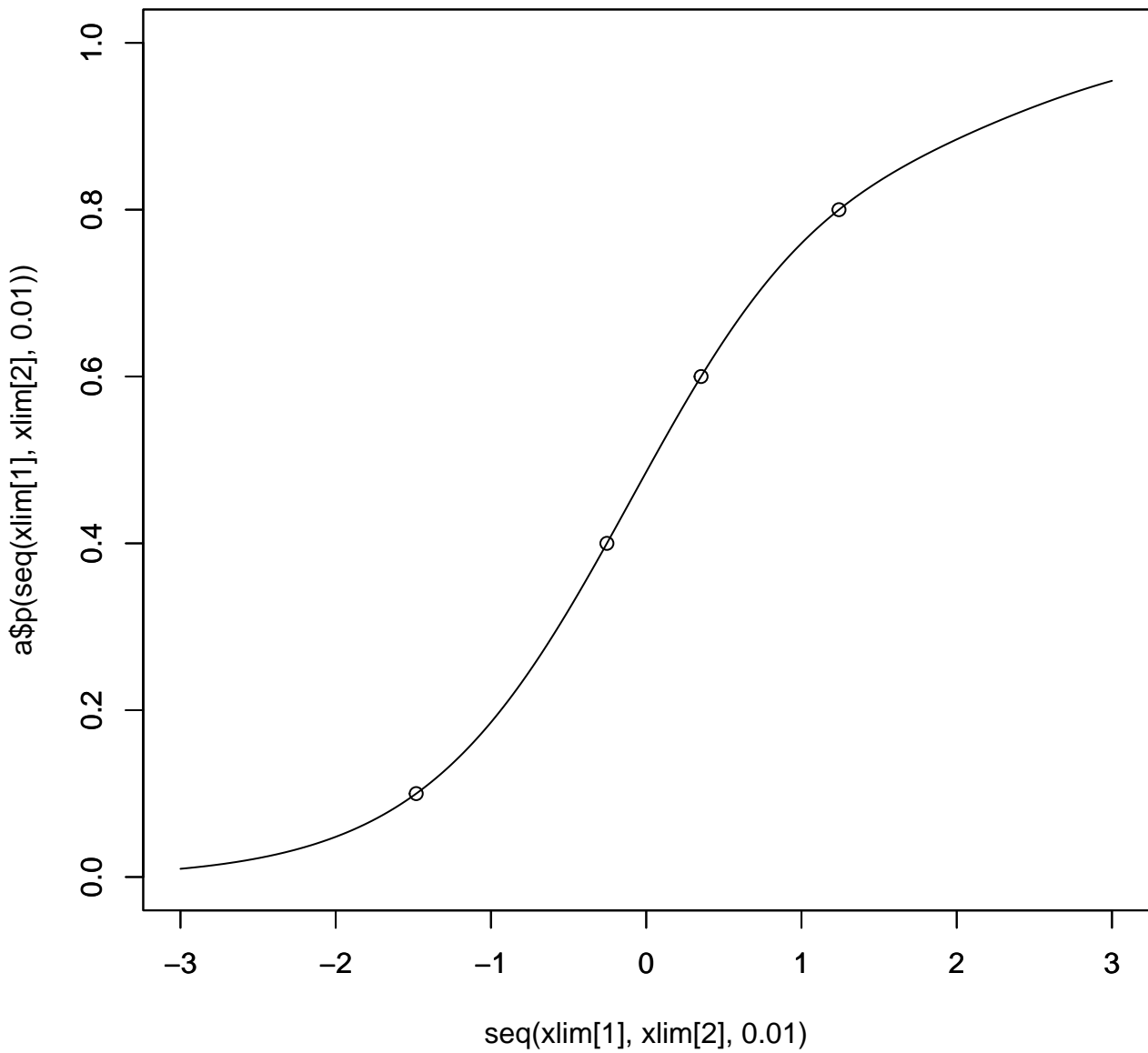


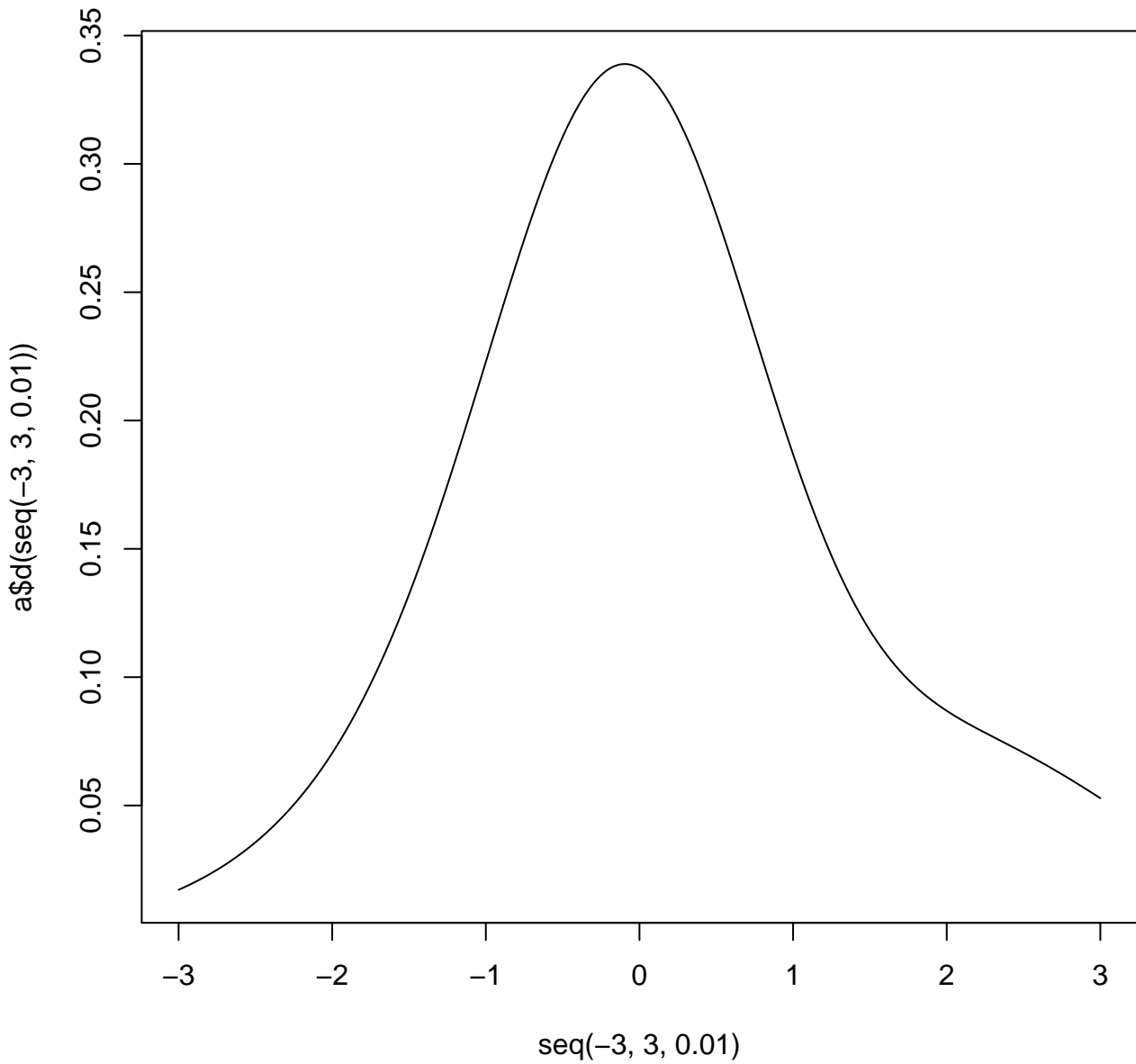


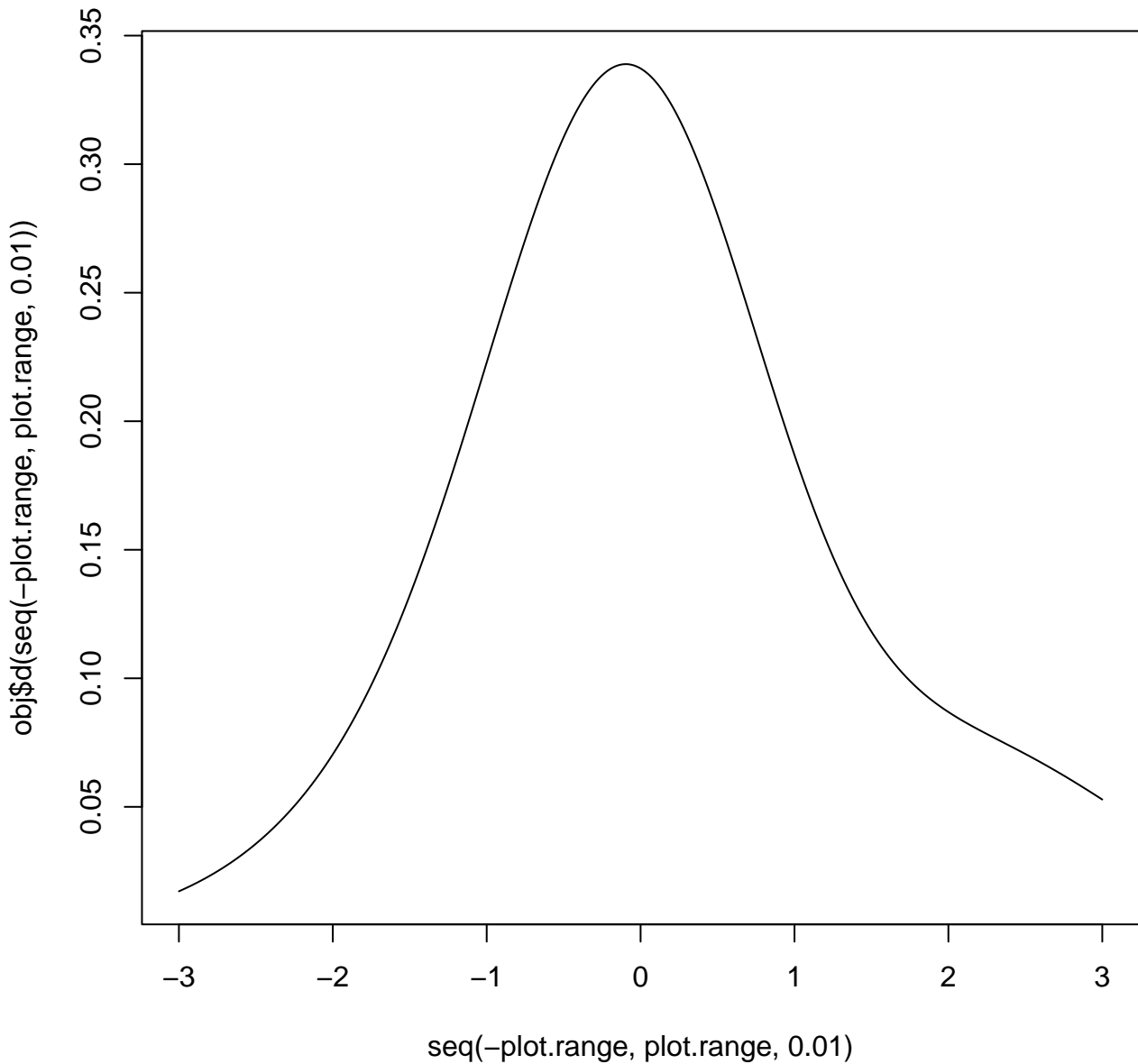


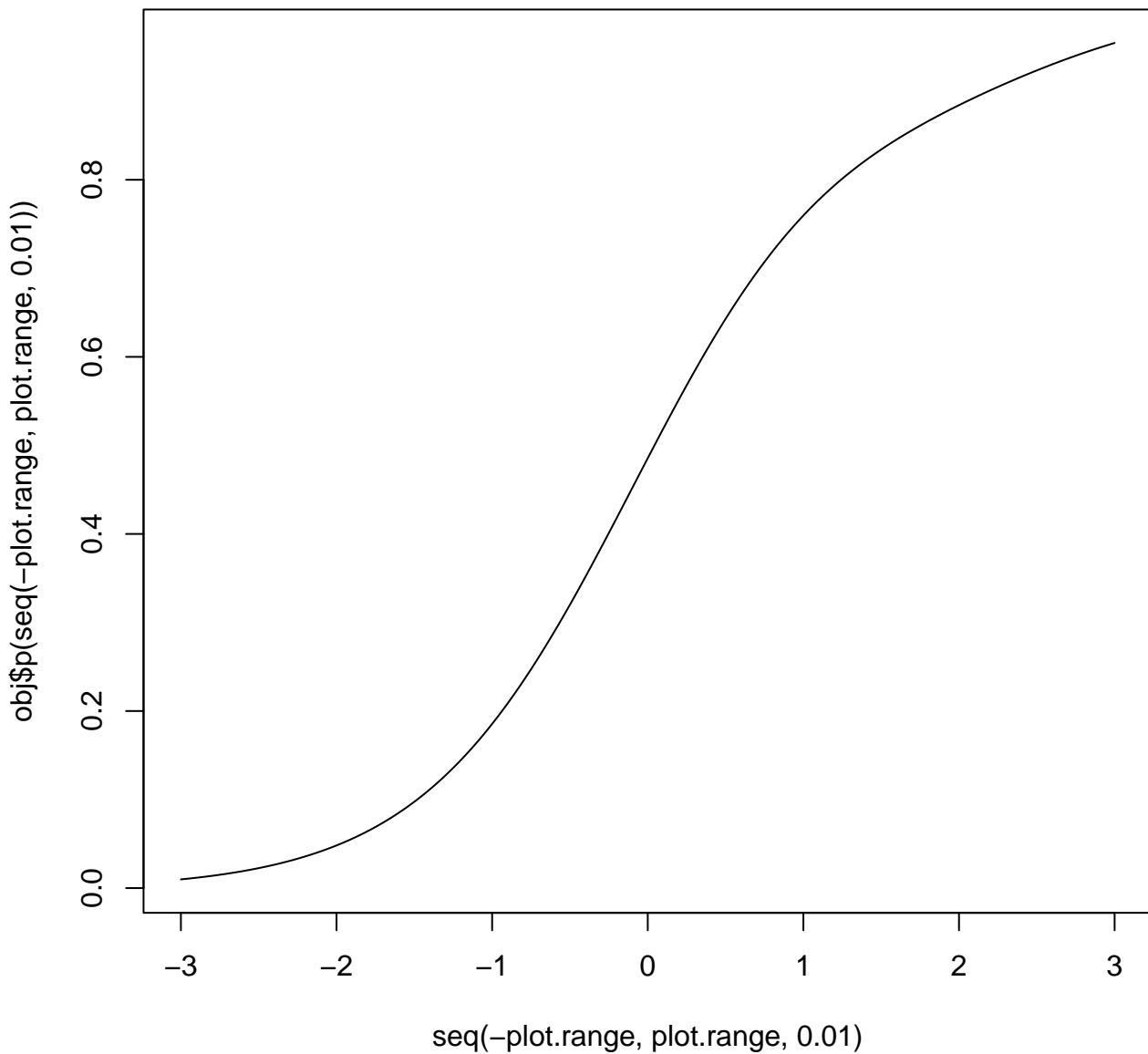
Histogram of sample

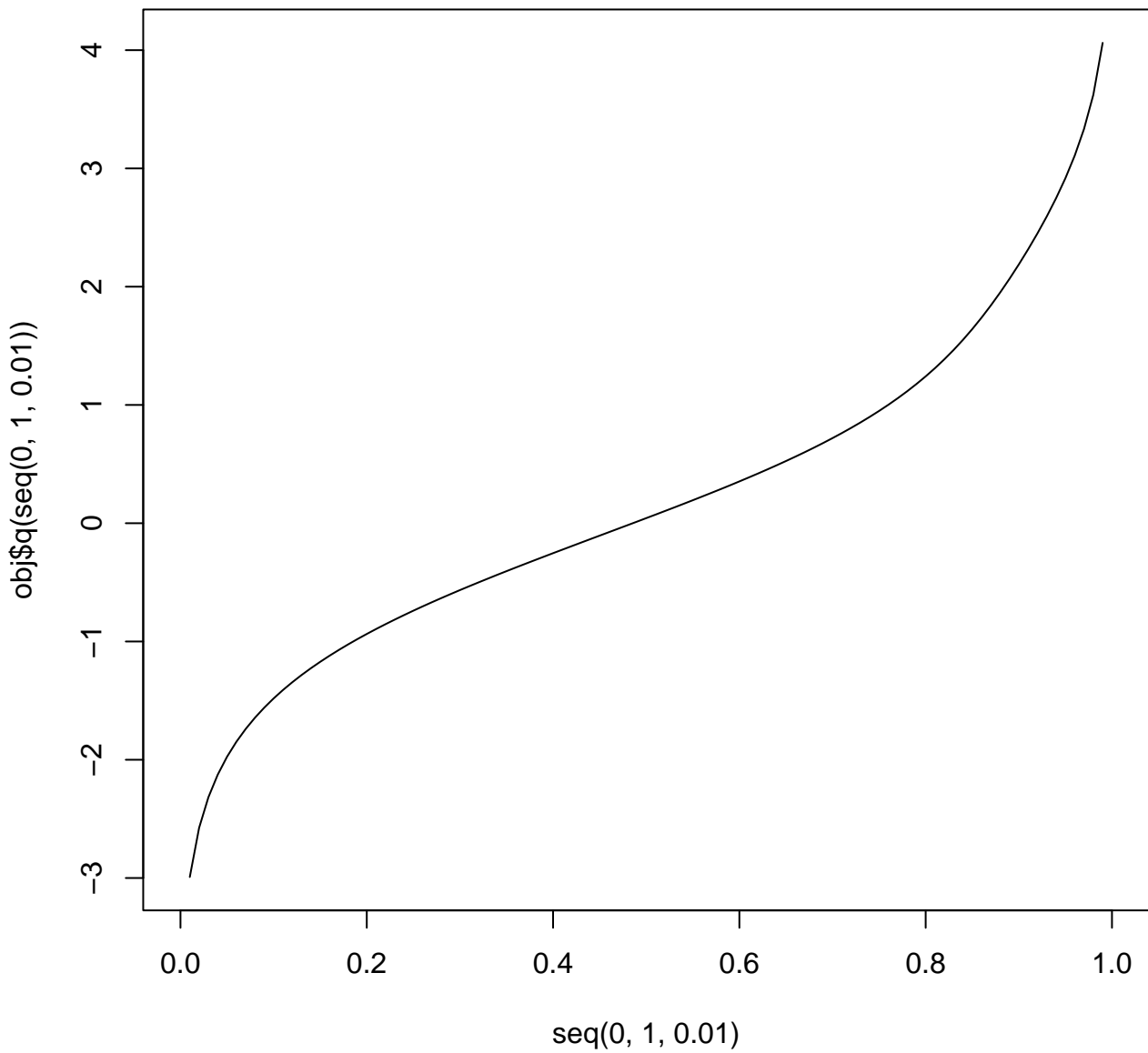




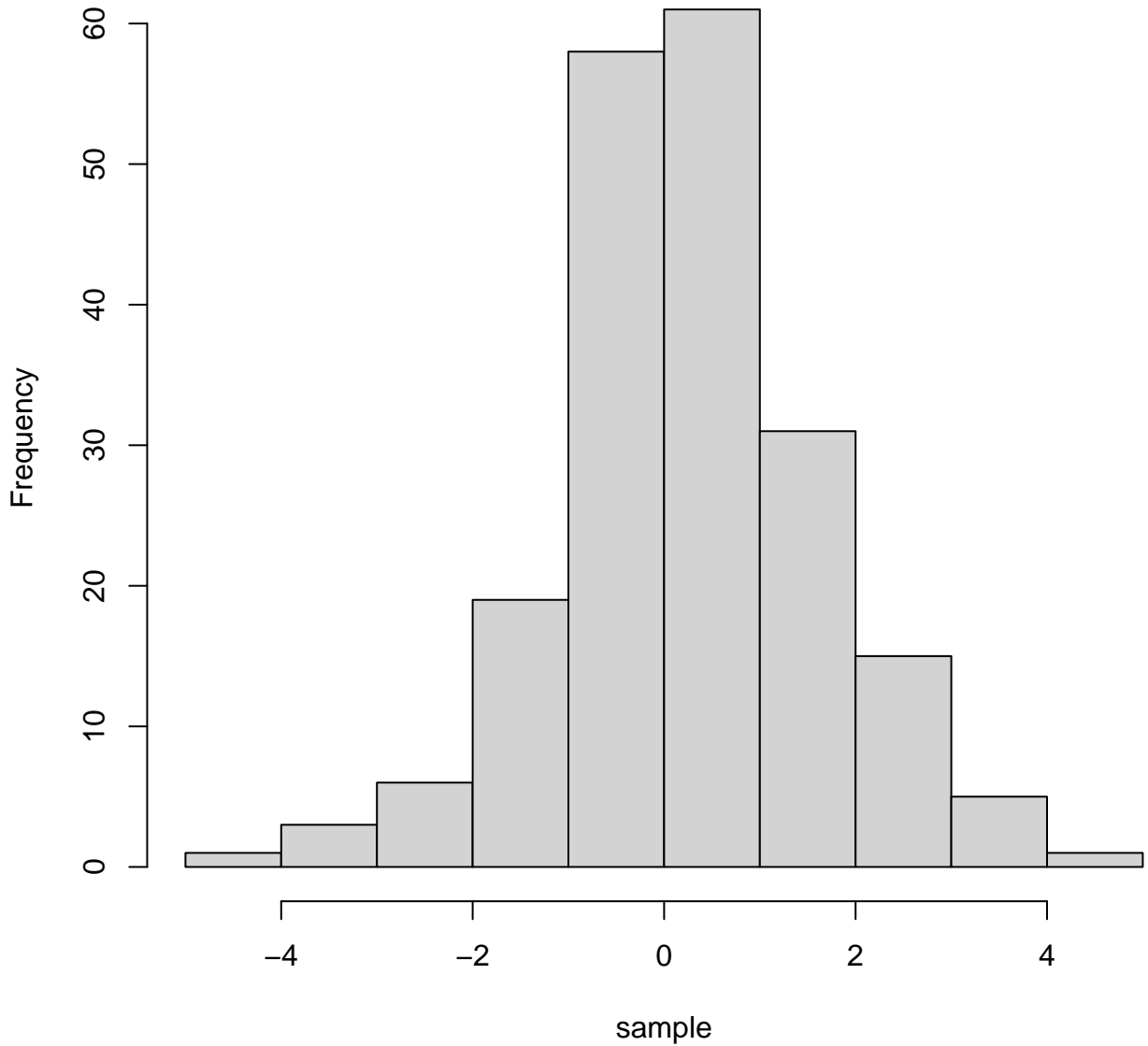


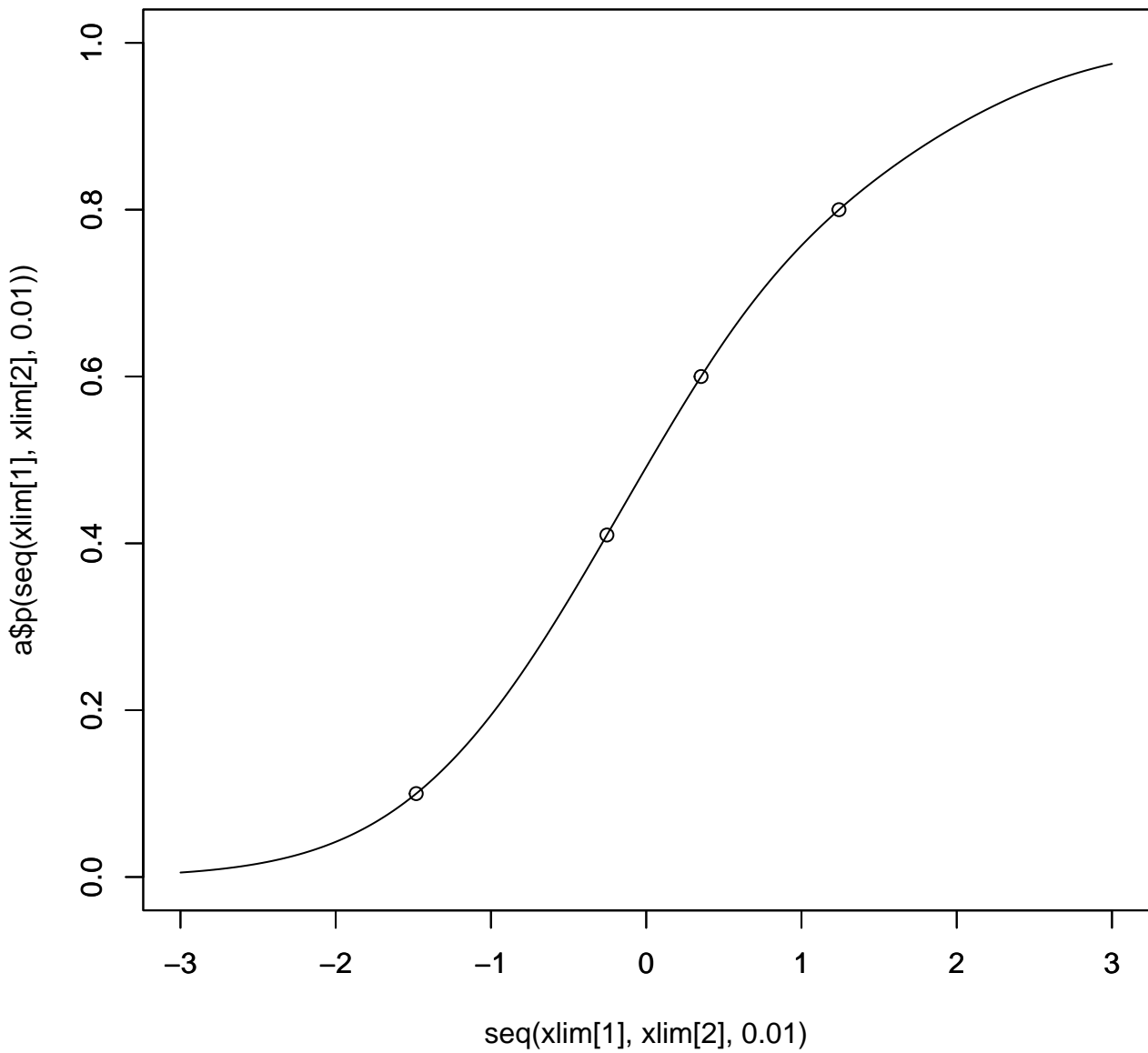


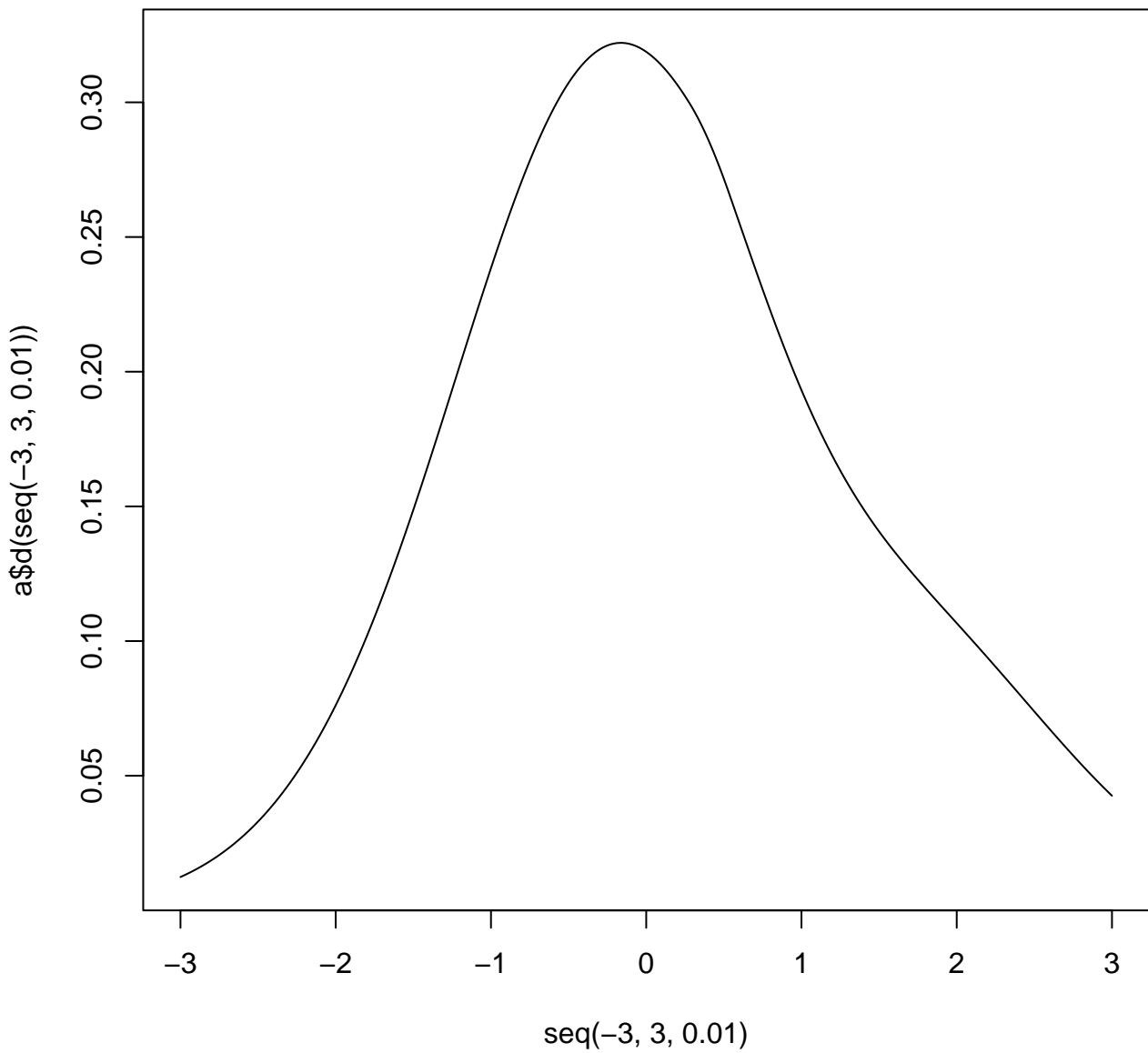


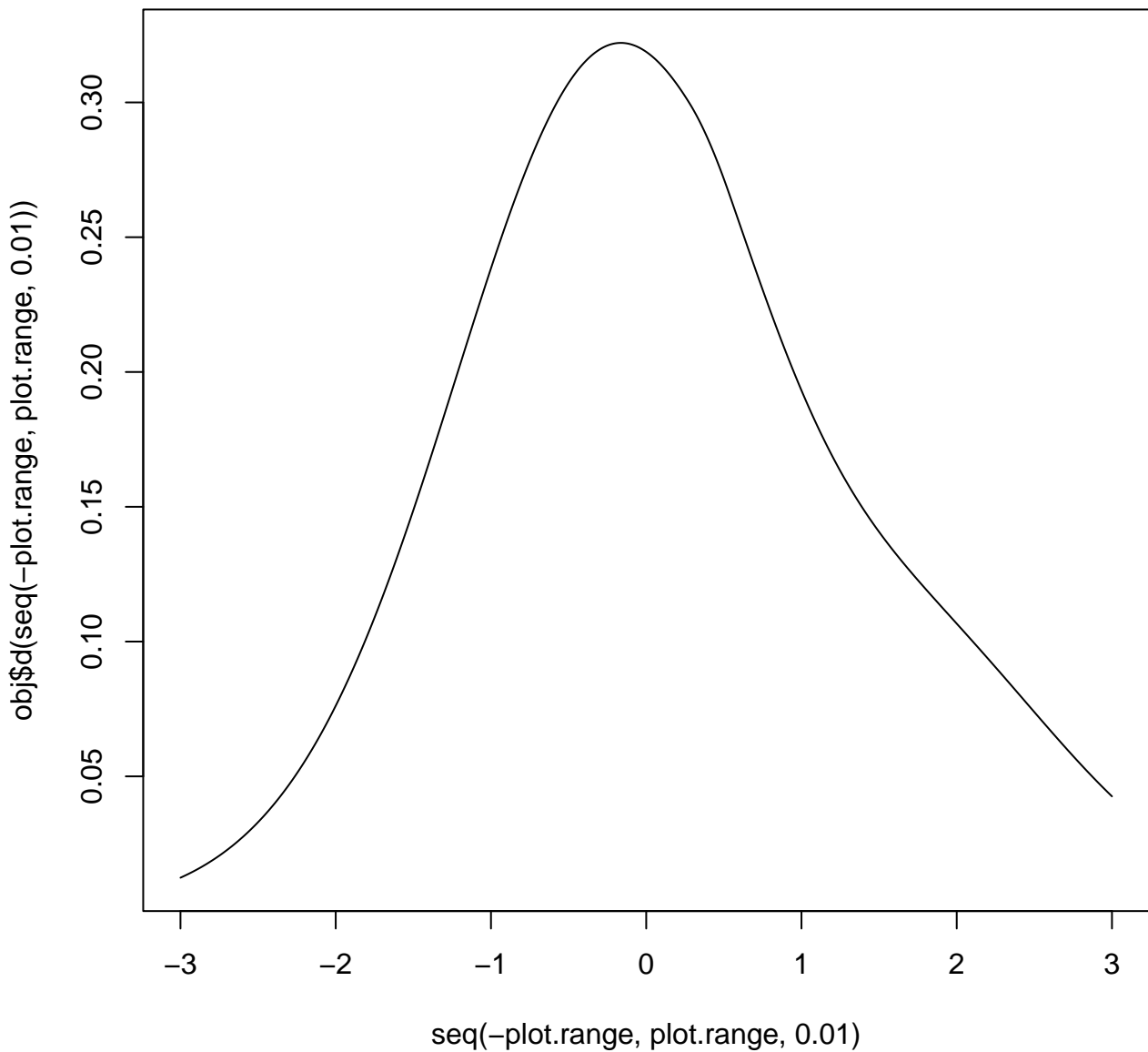


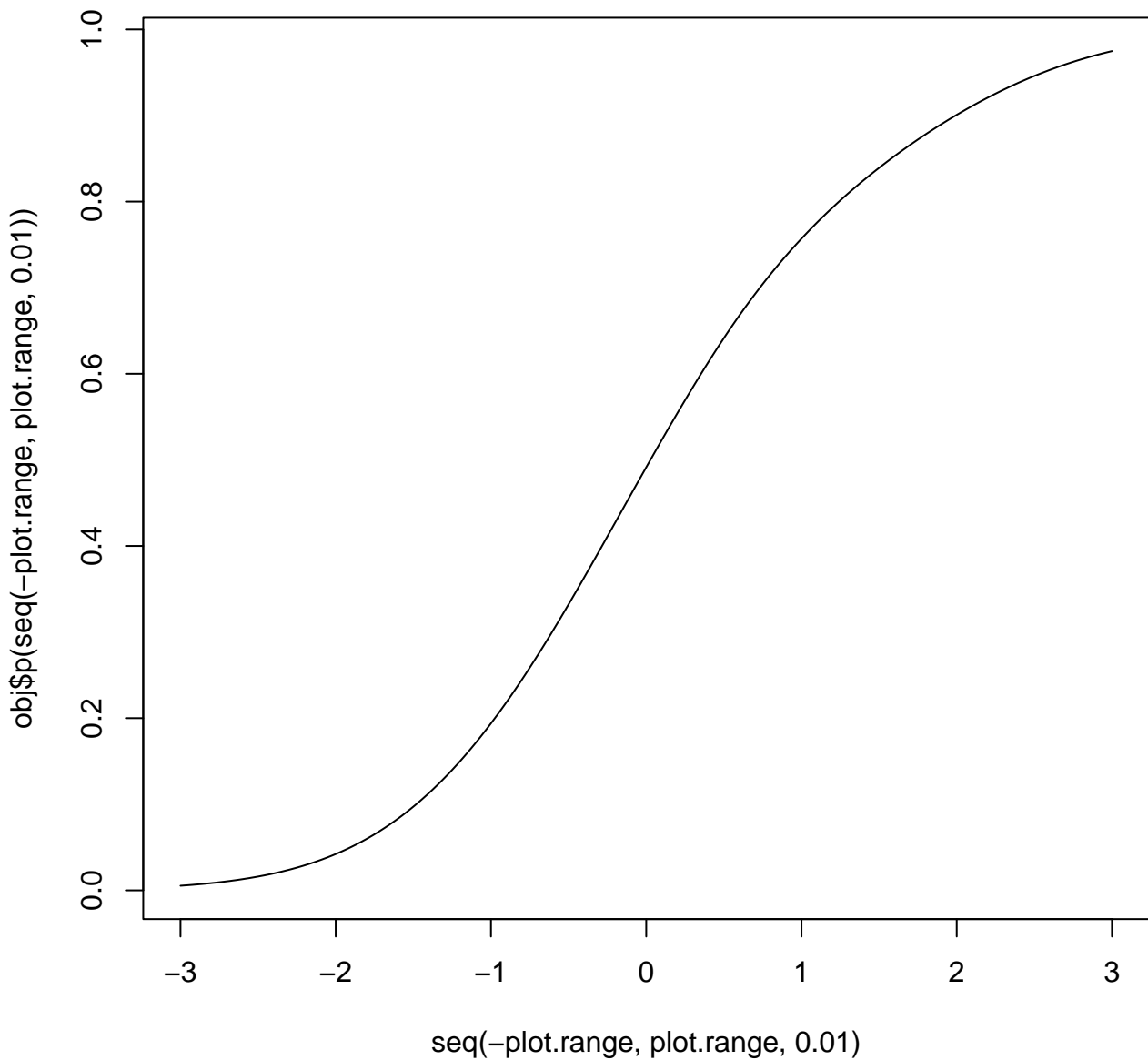
Histogram of sample

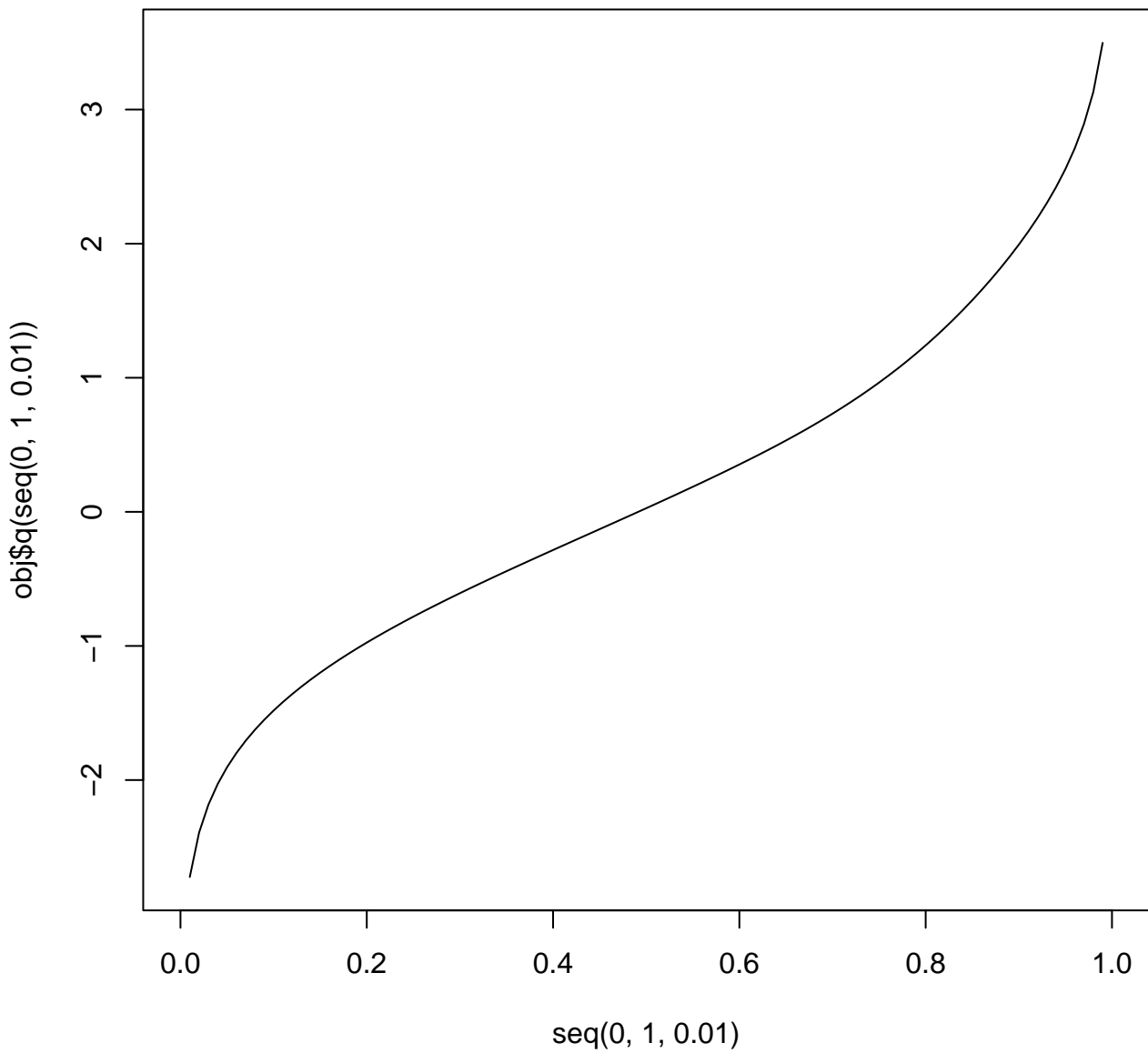




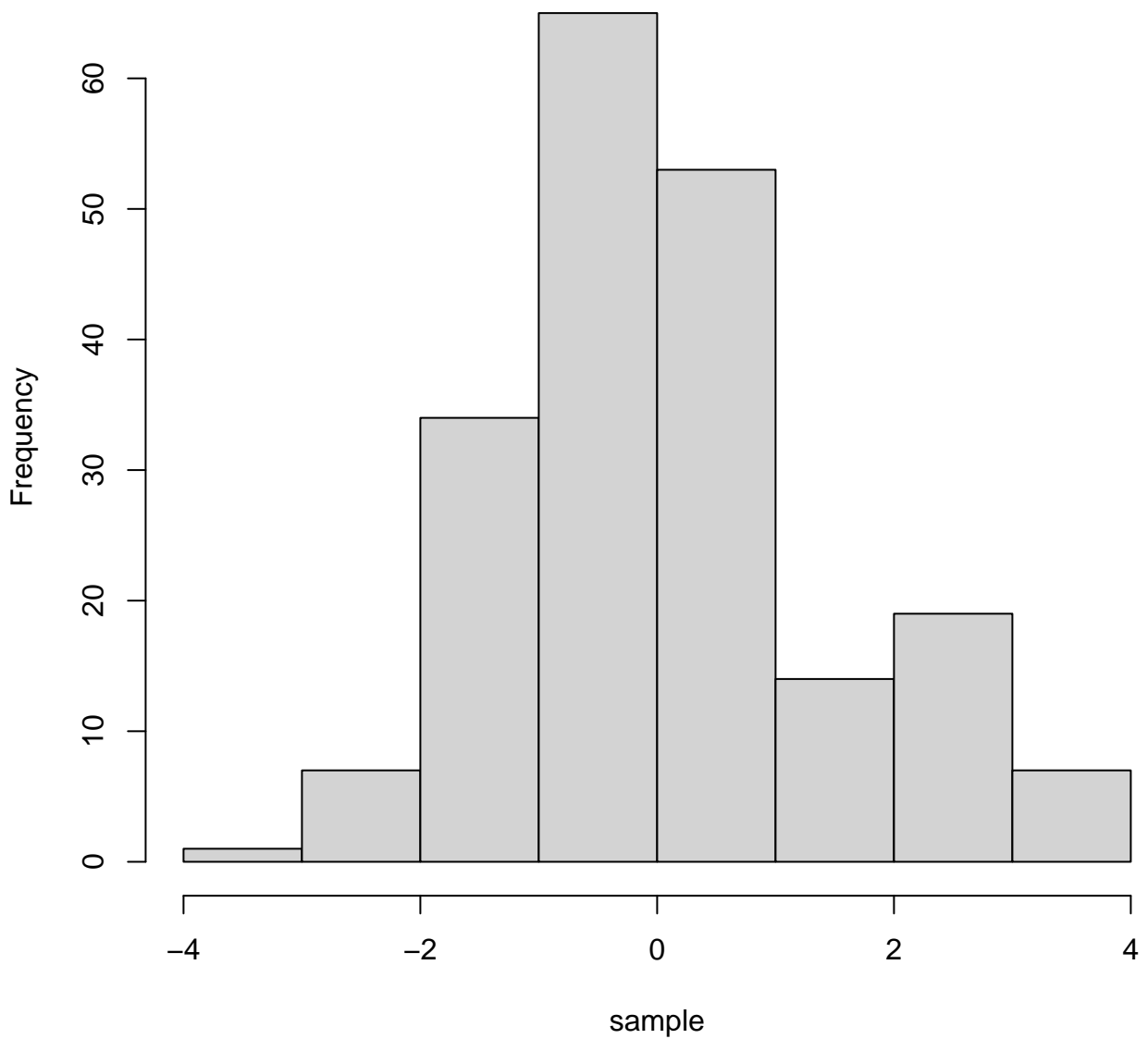


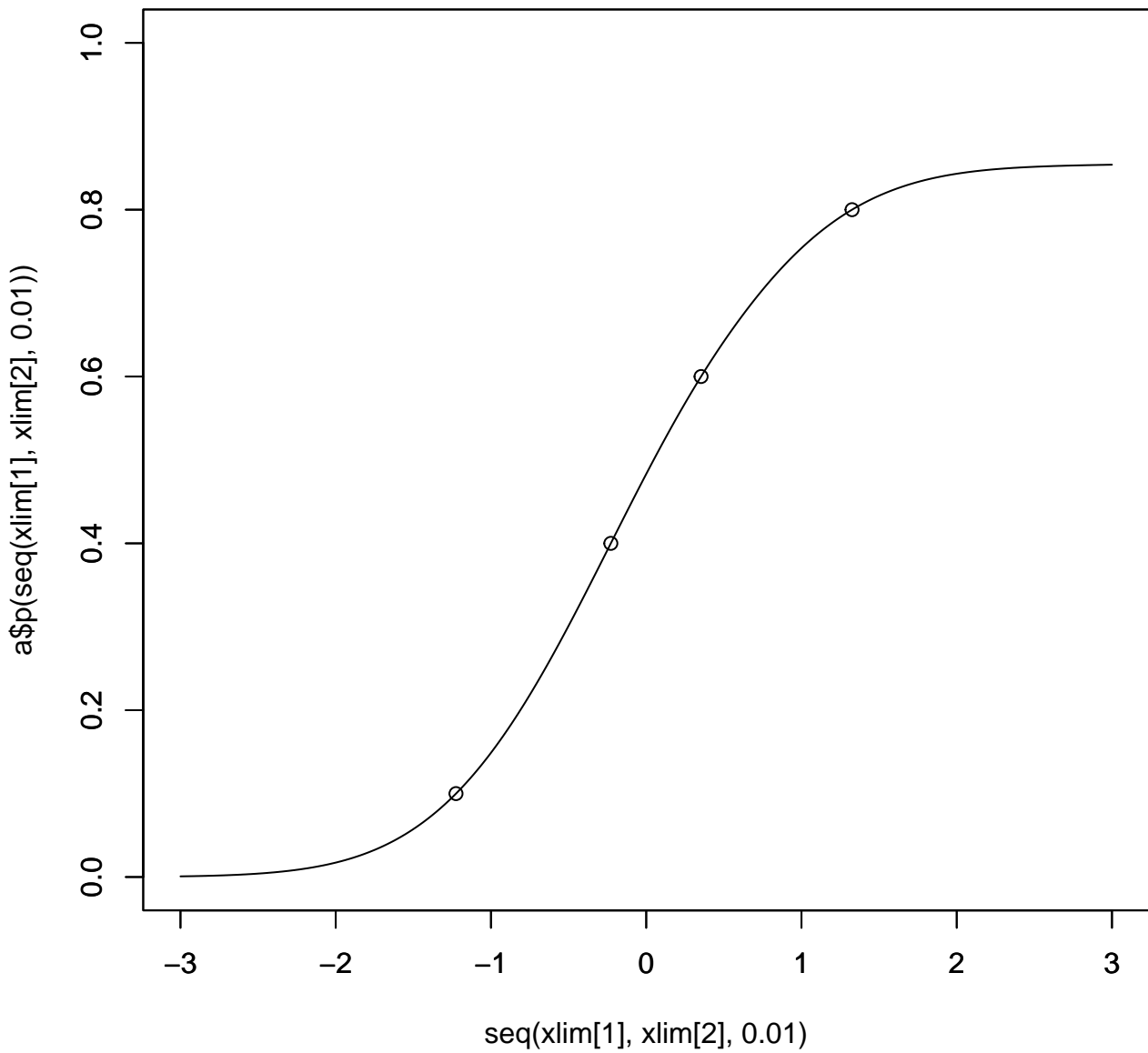


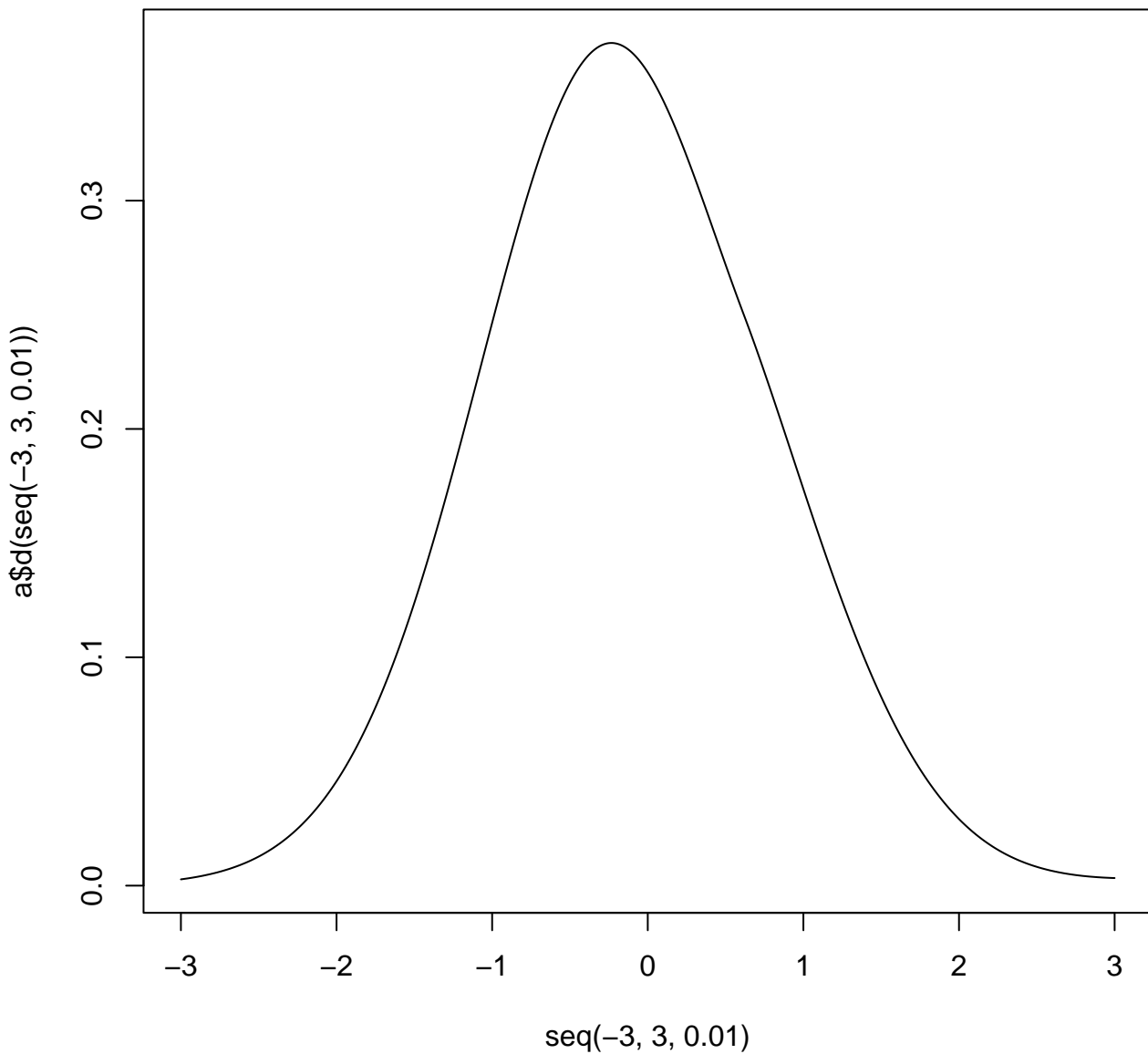


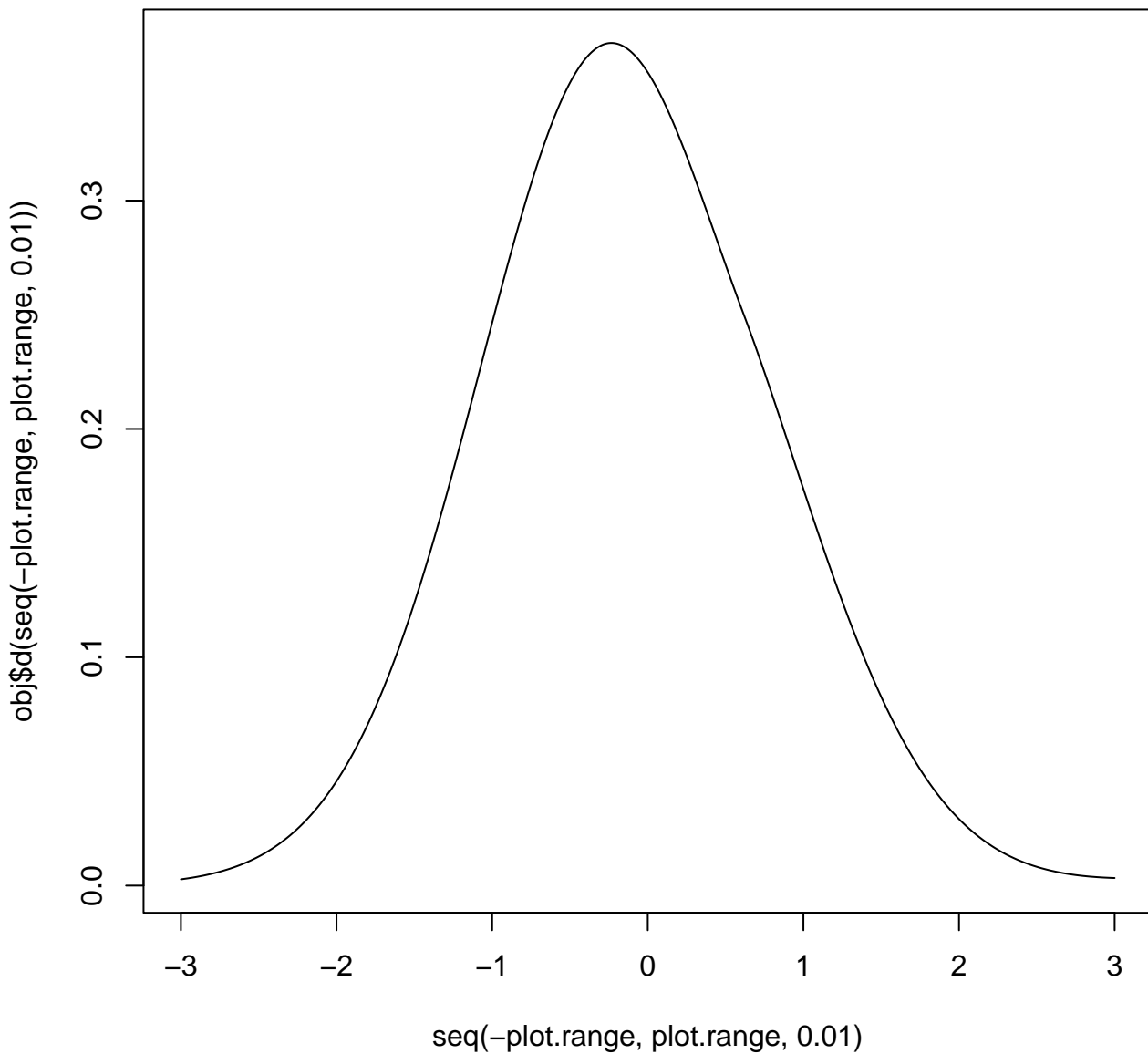


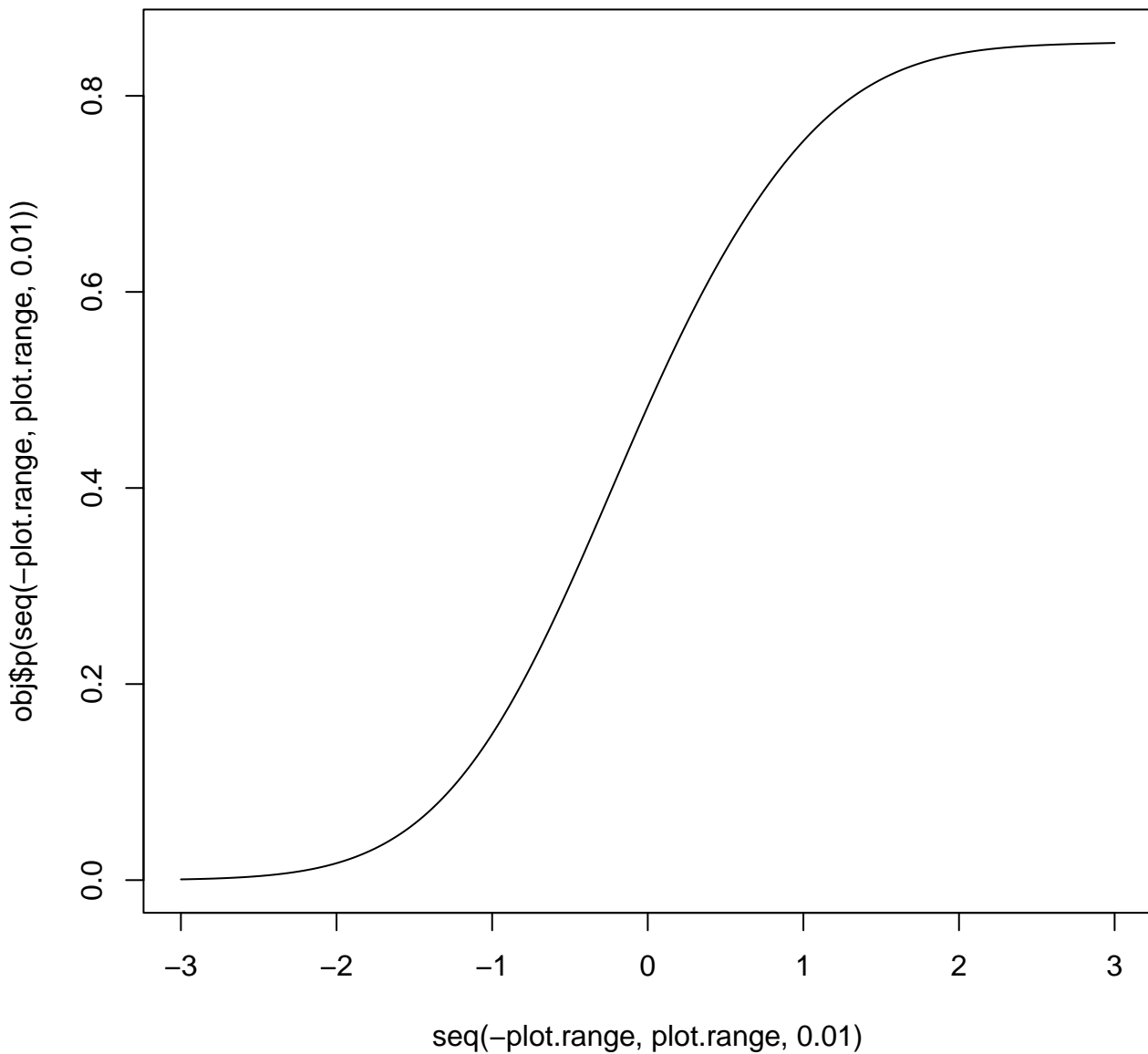
Histogram of sample

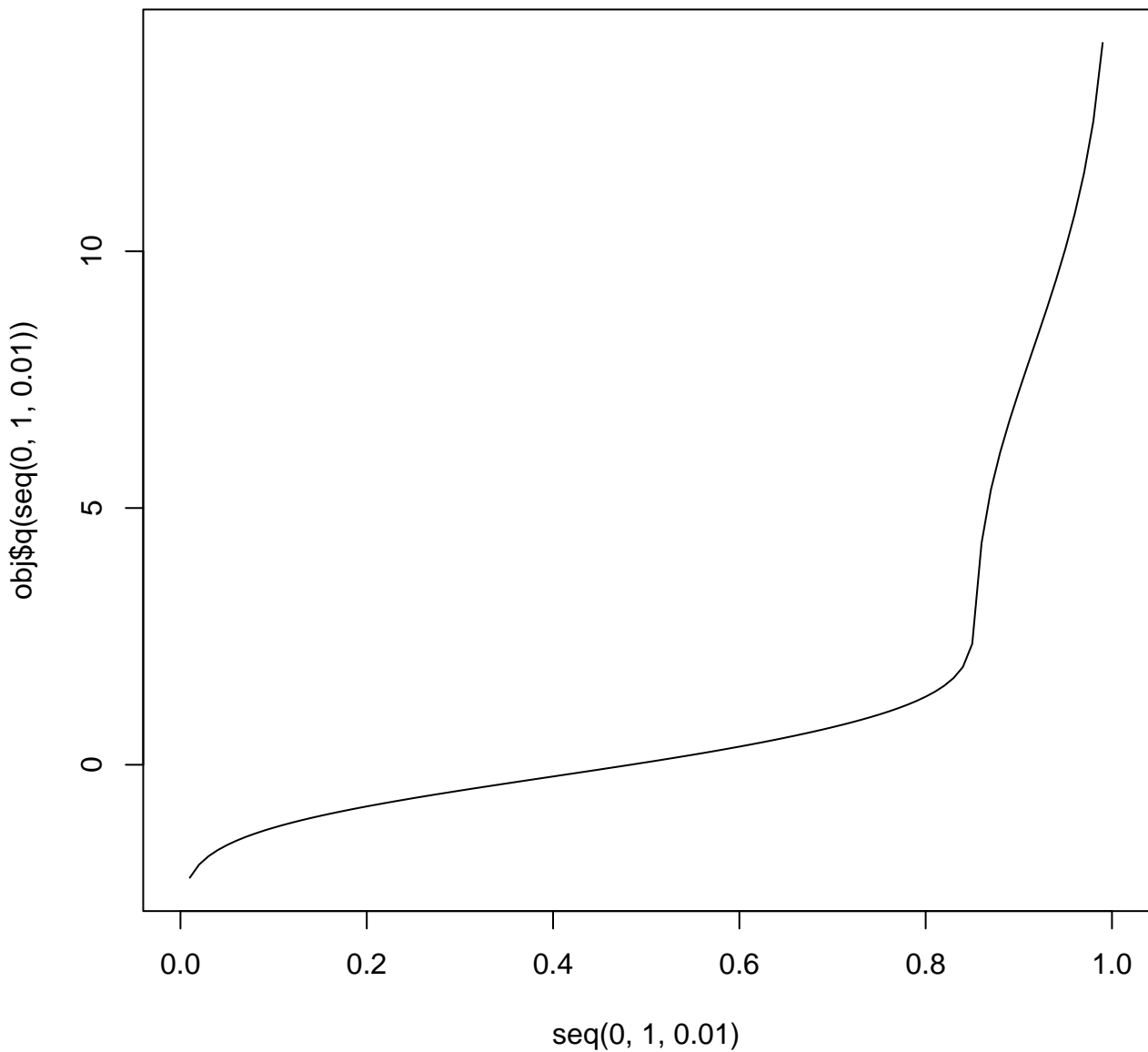




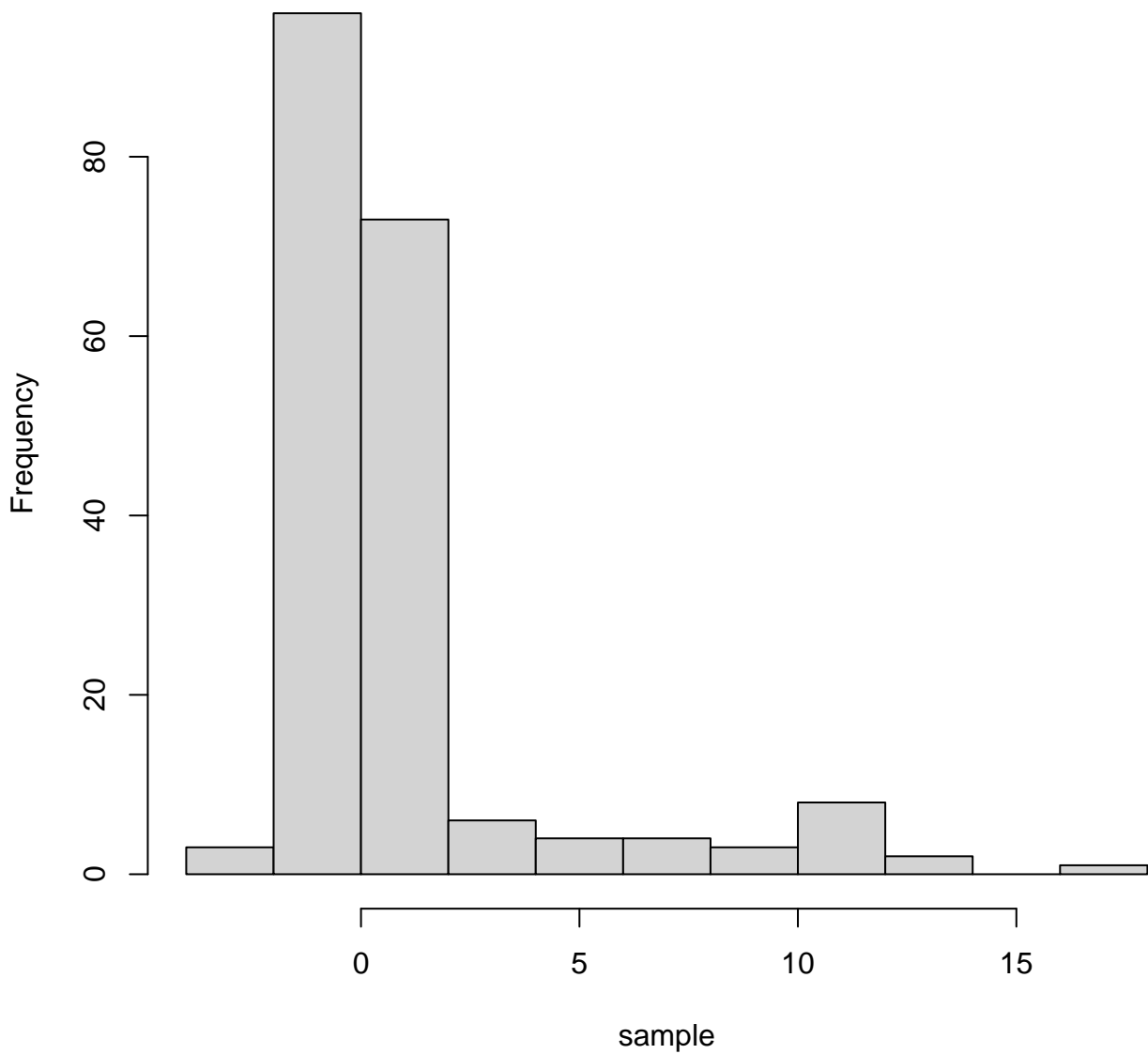


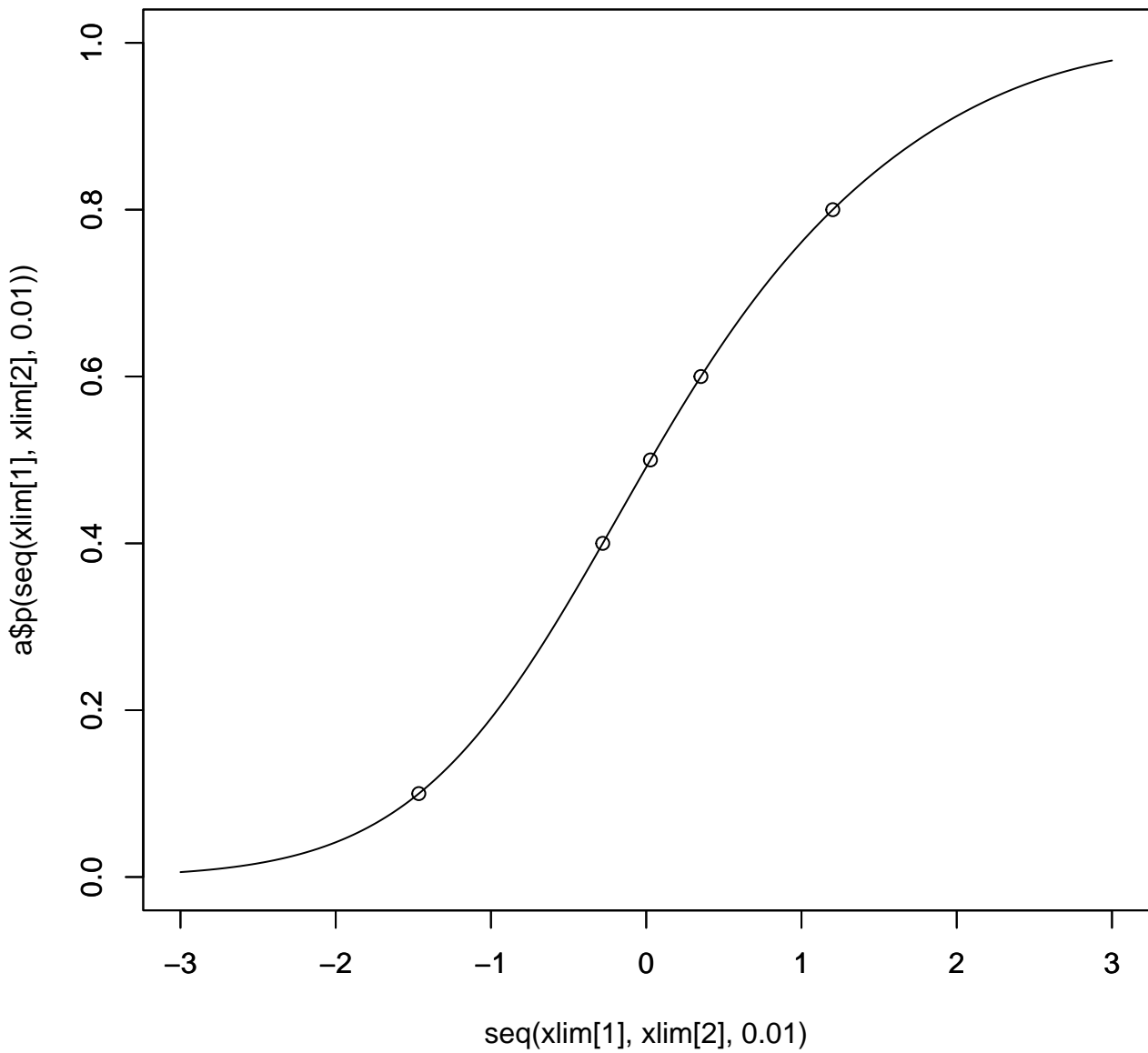


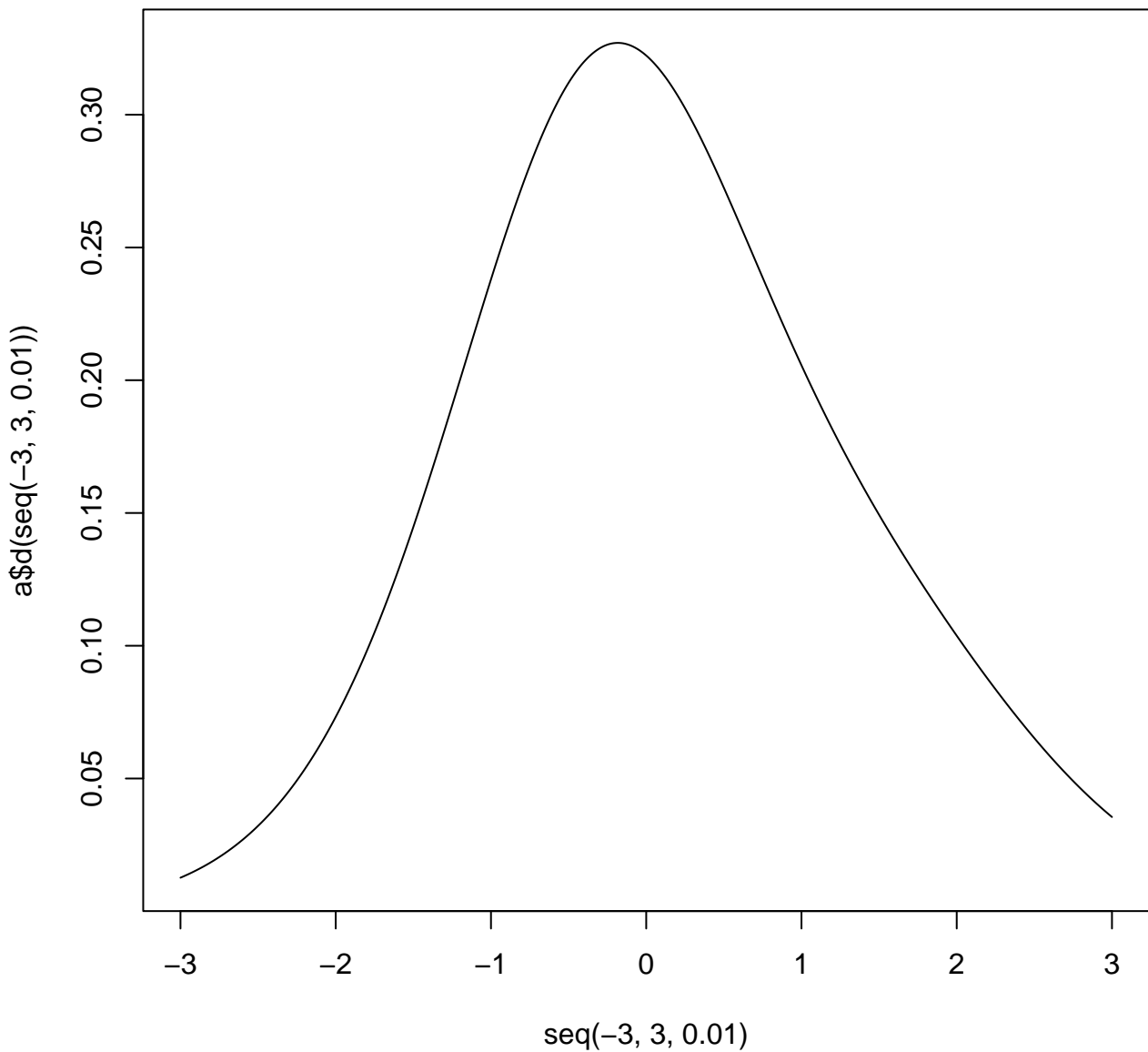


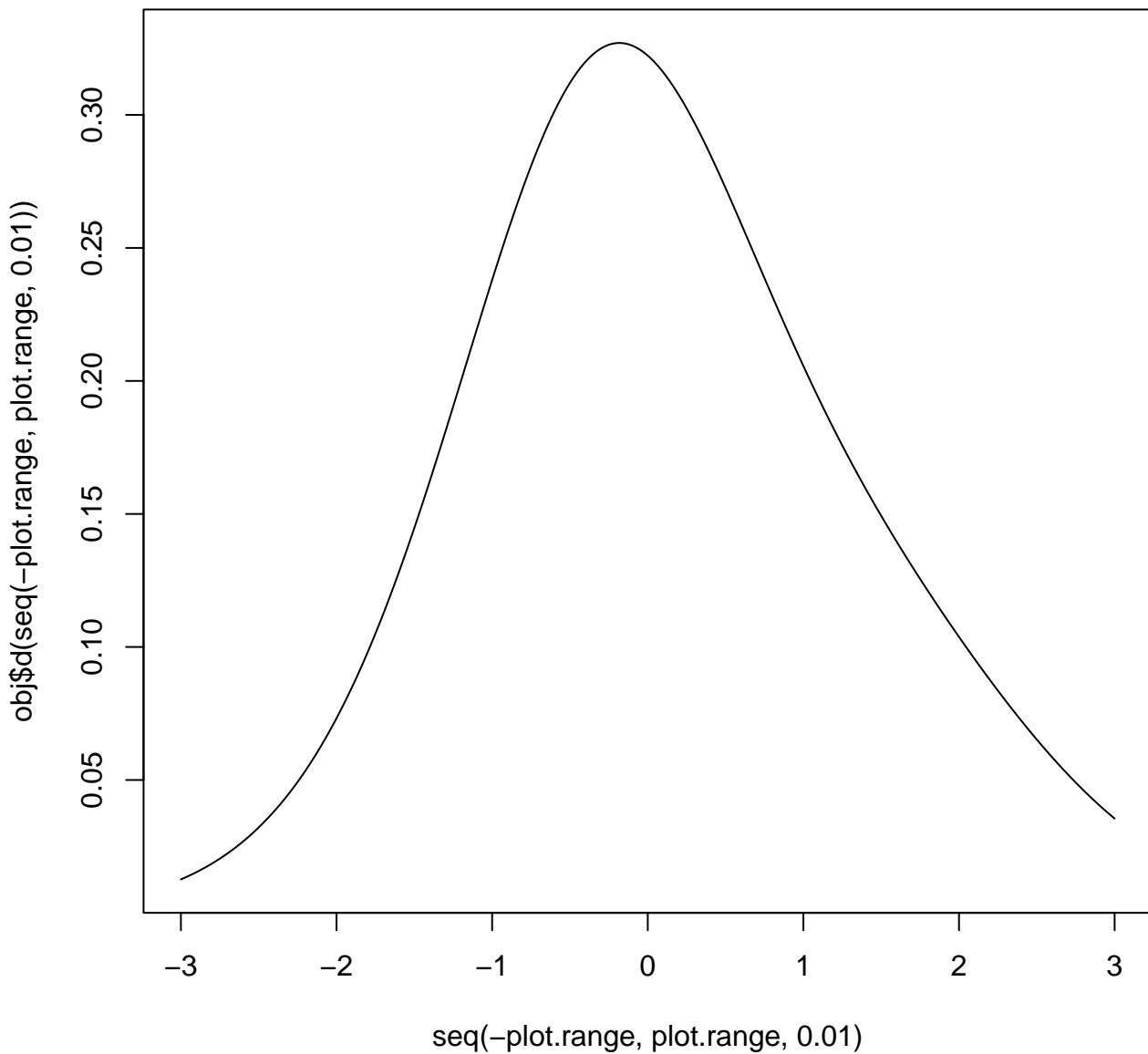


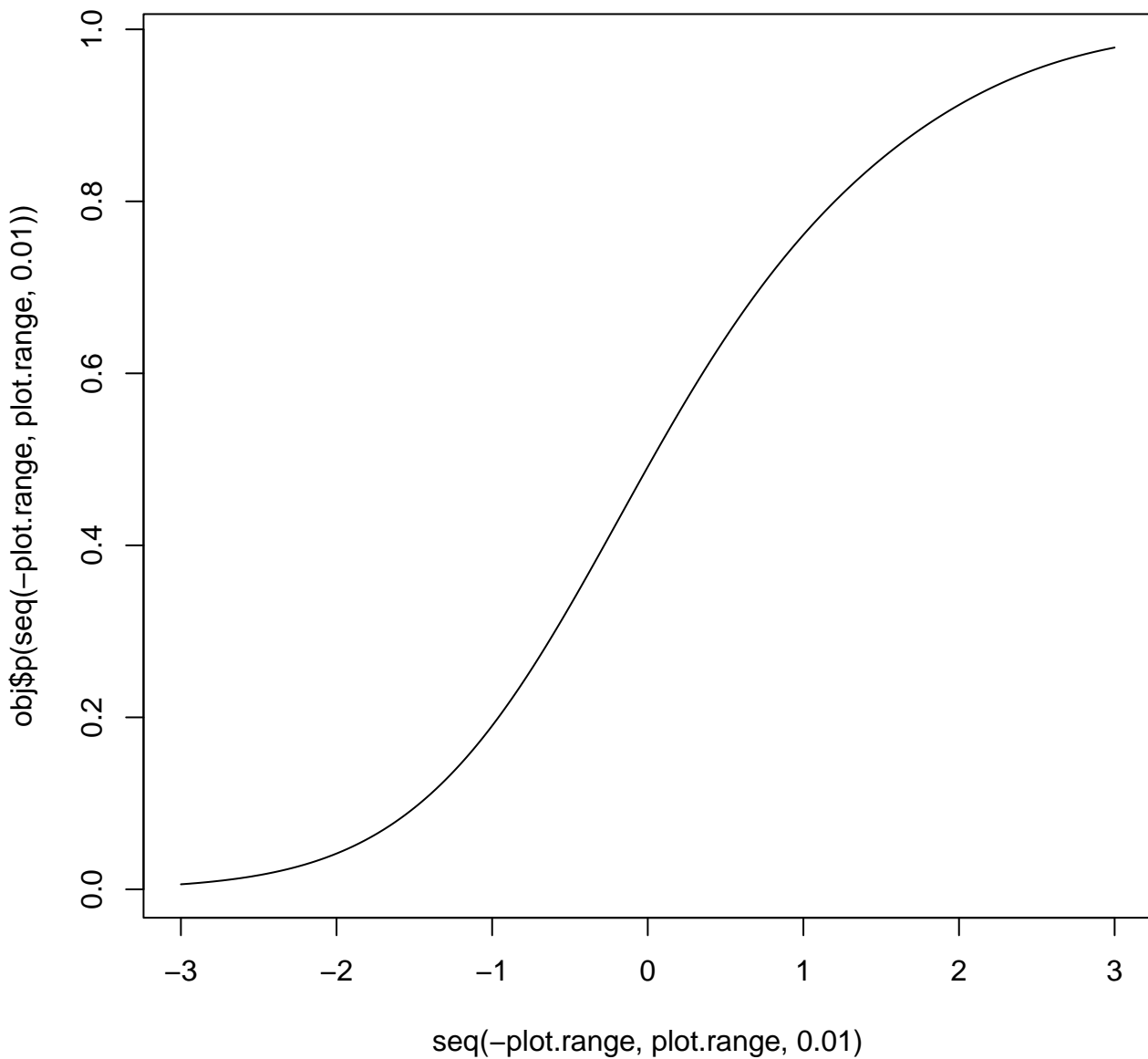
Histogram of sample

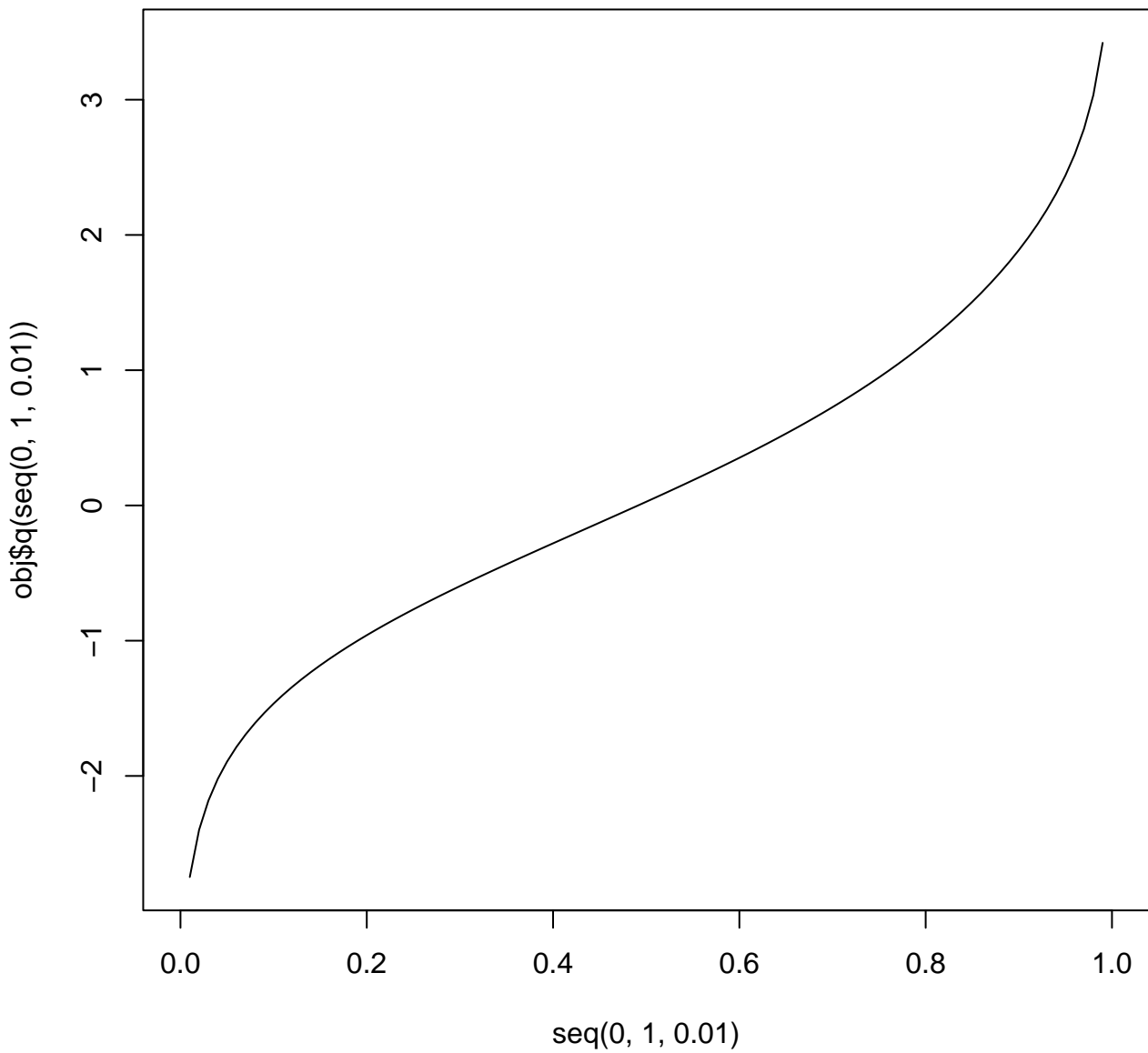




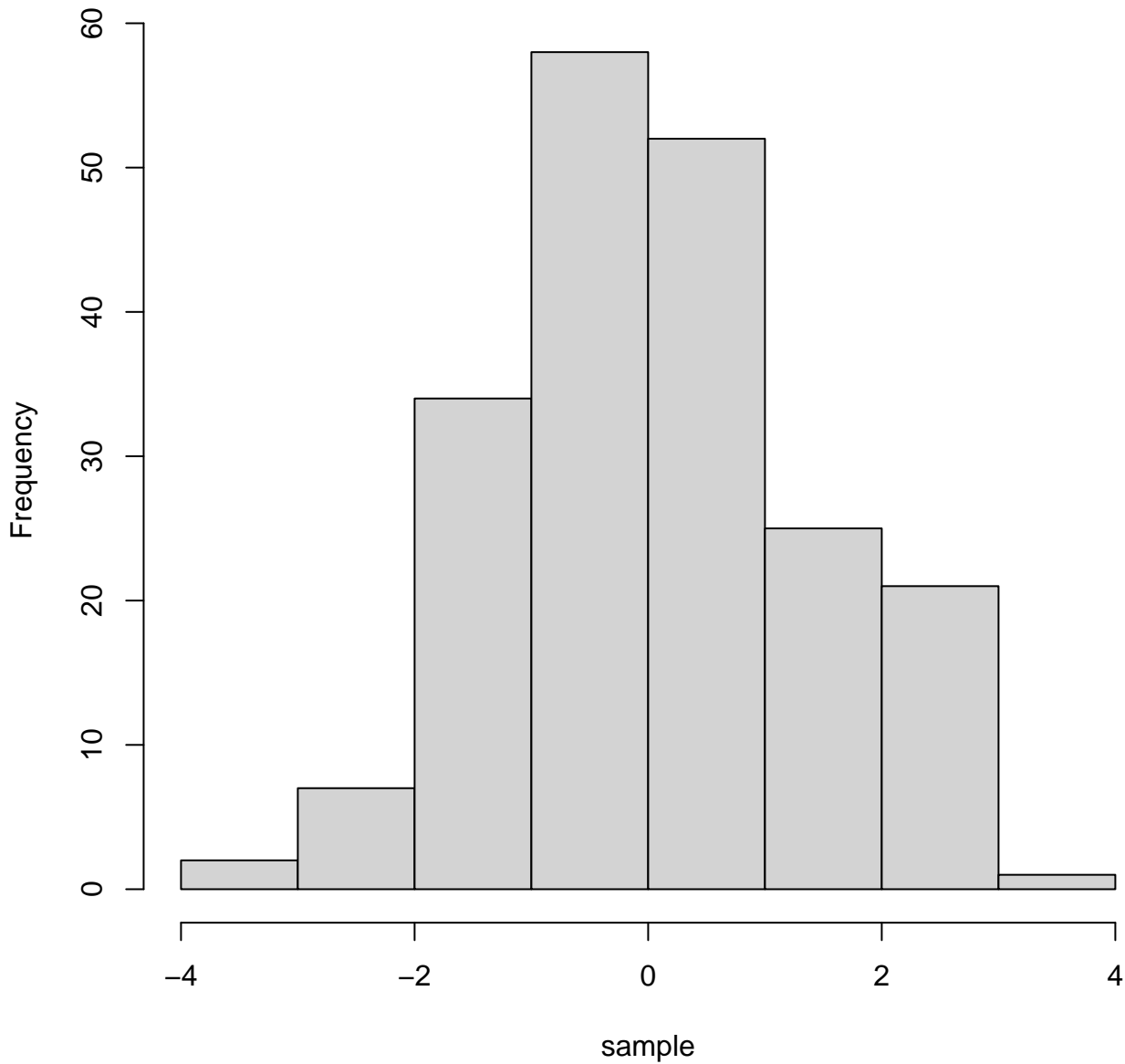


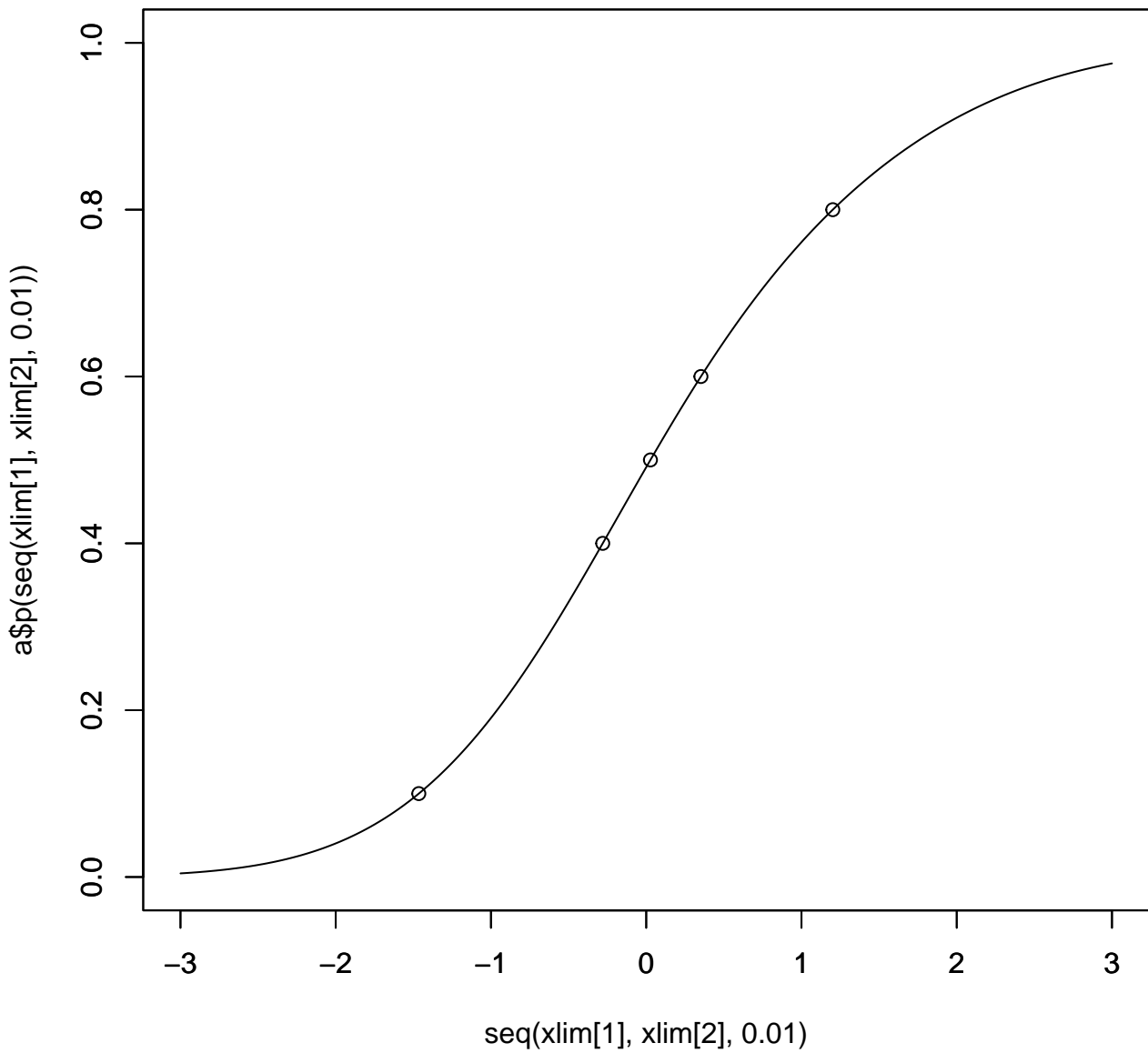


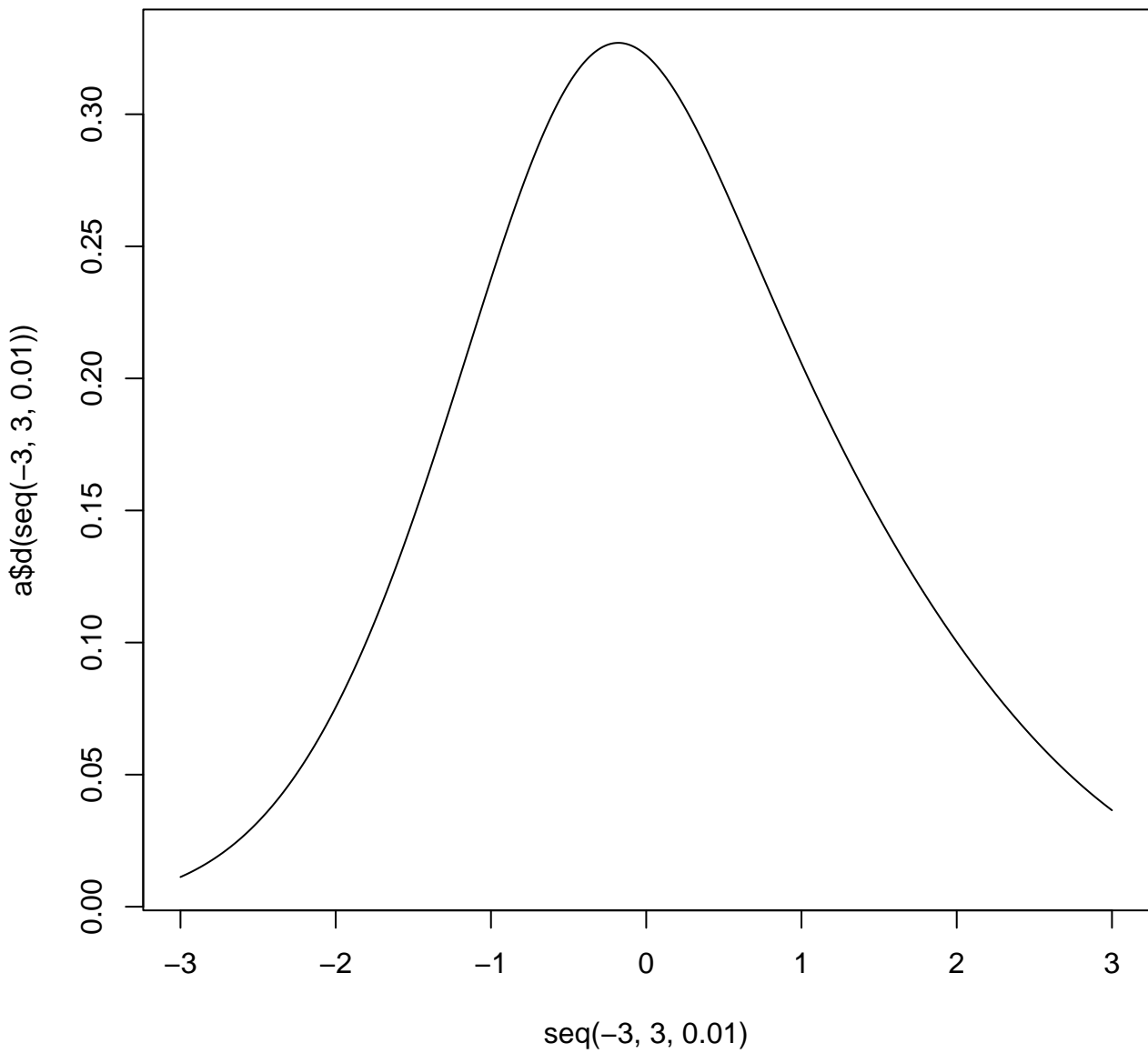


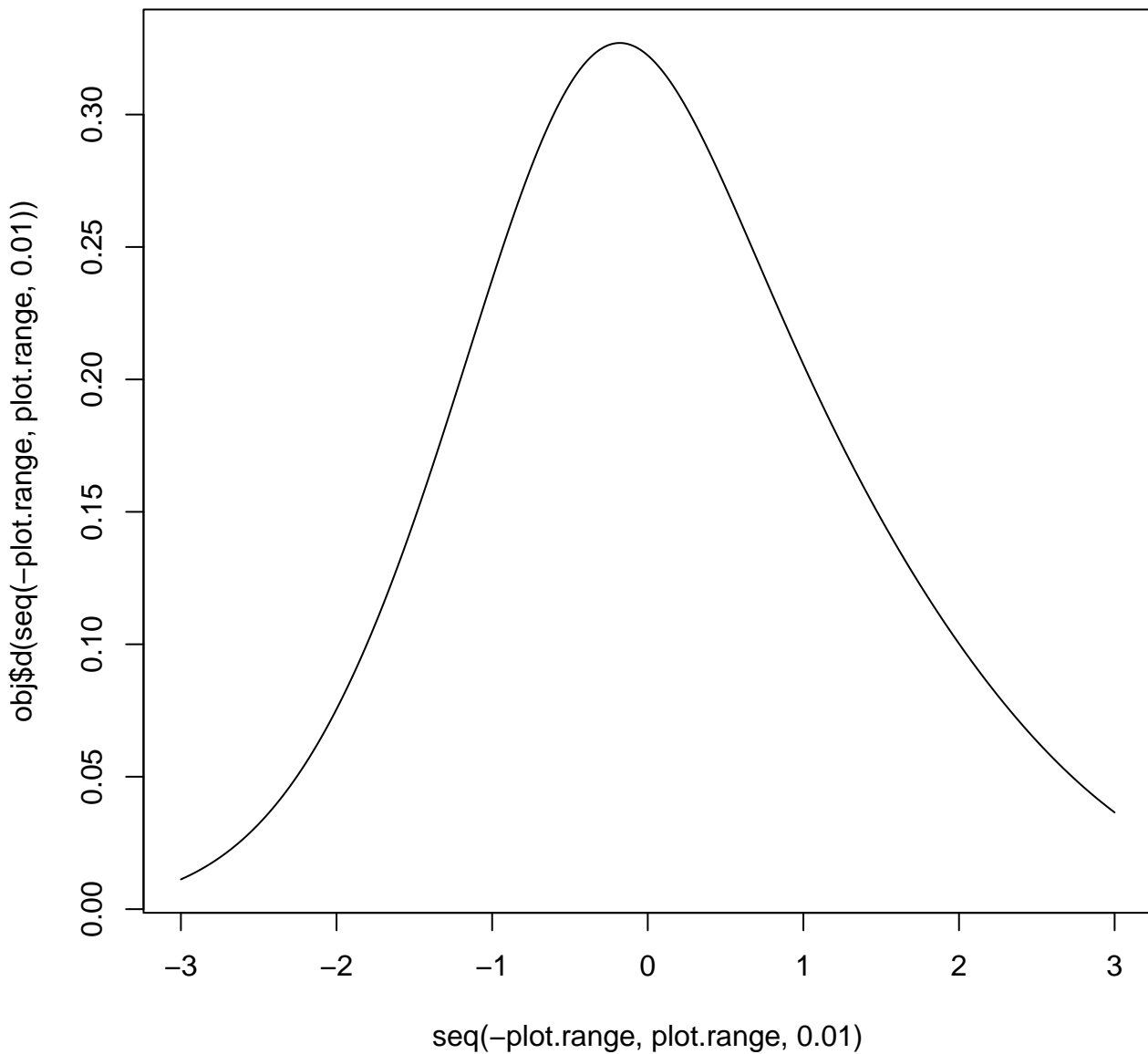


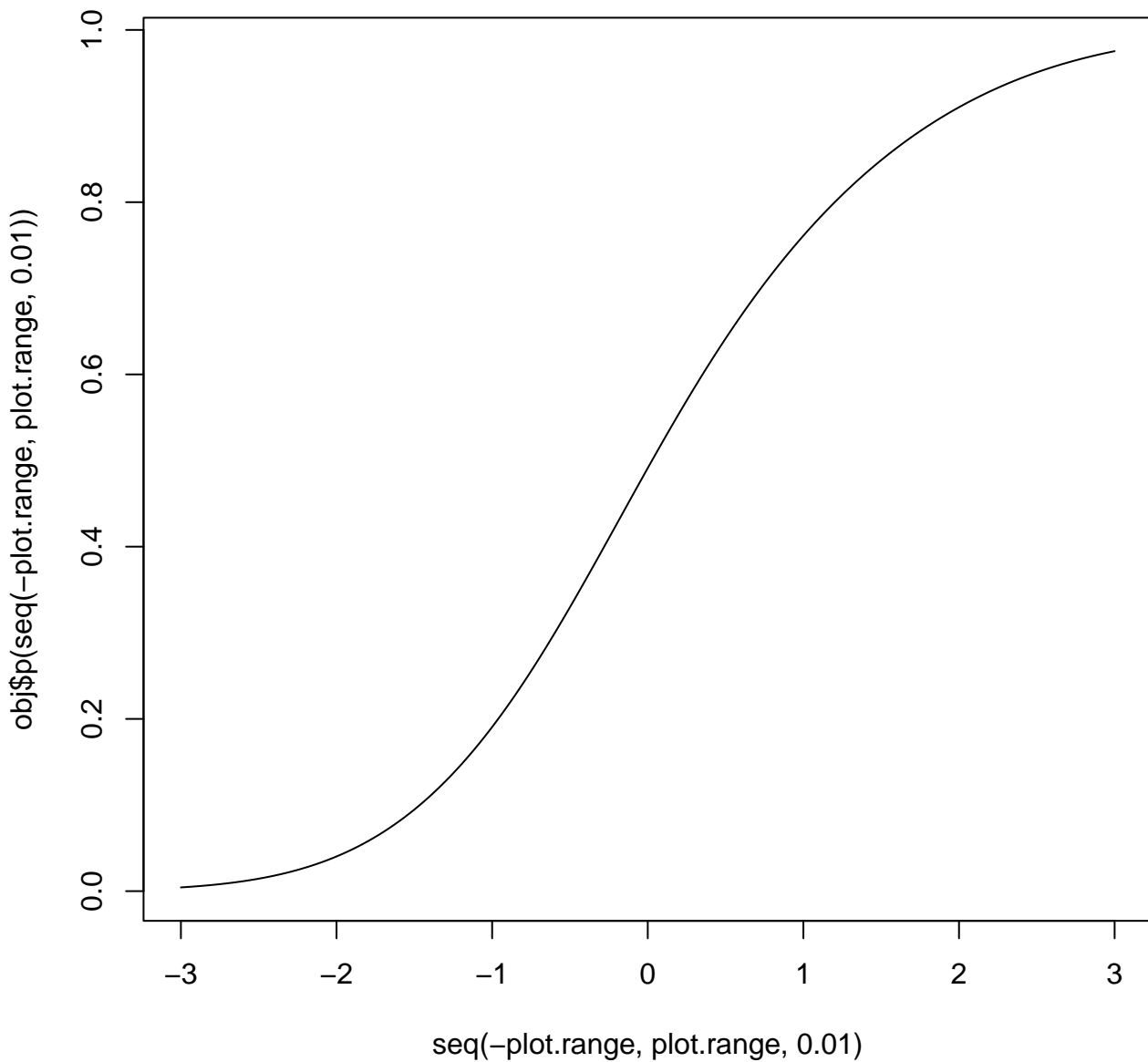
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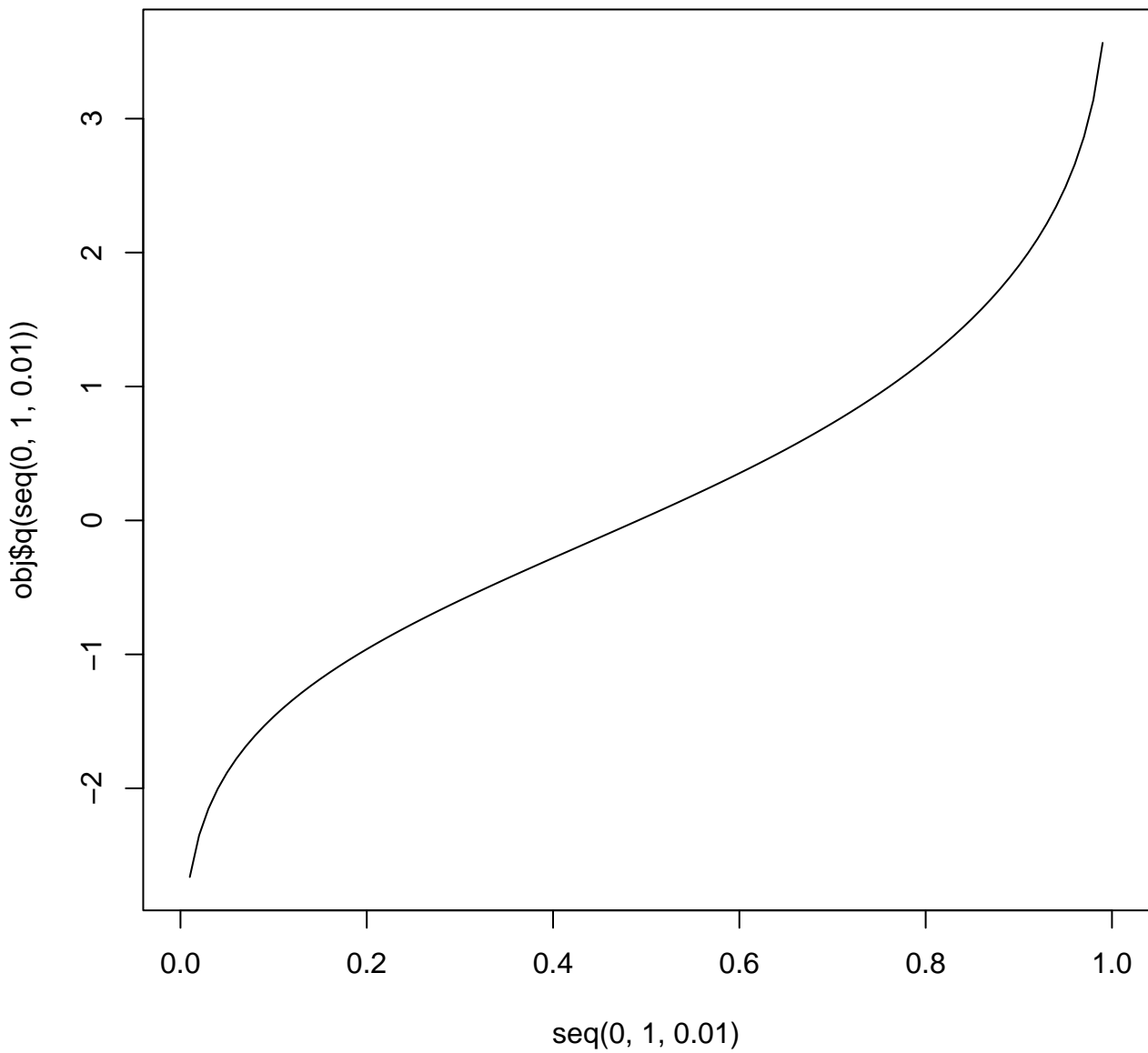




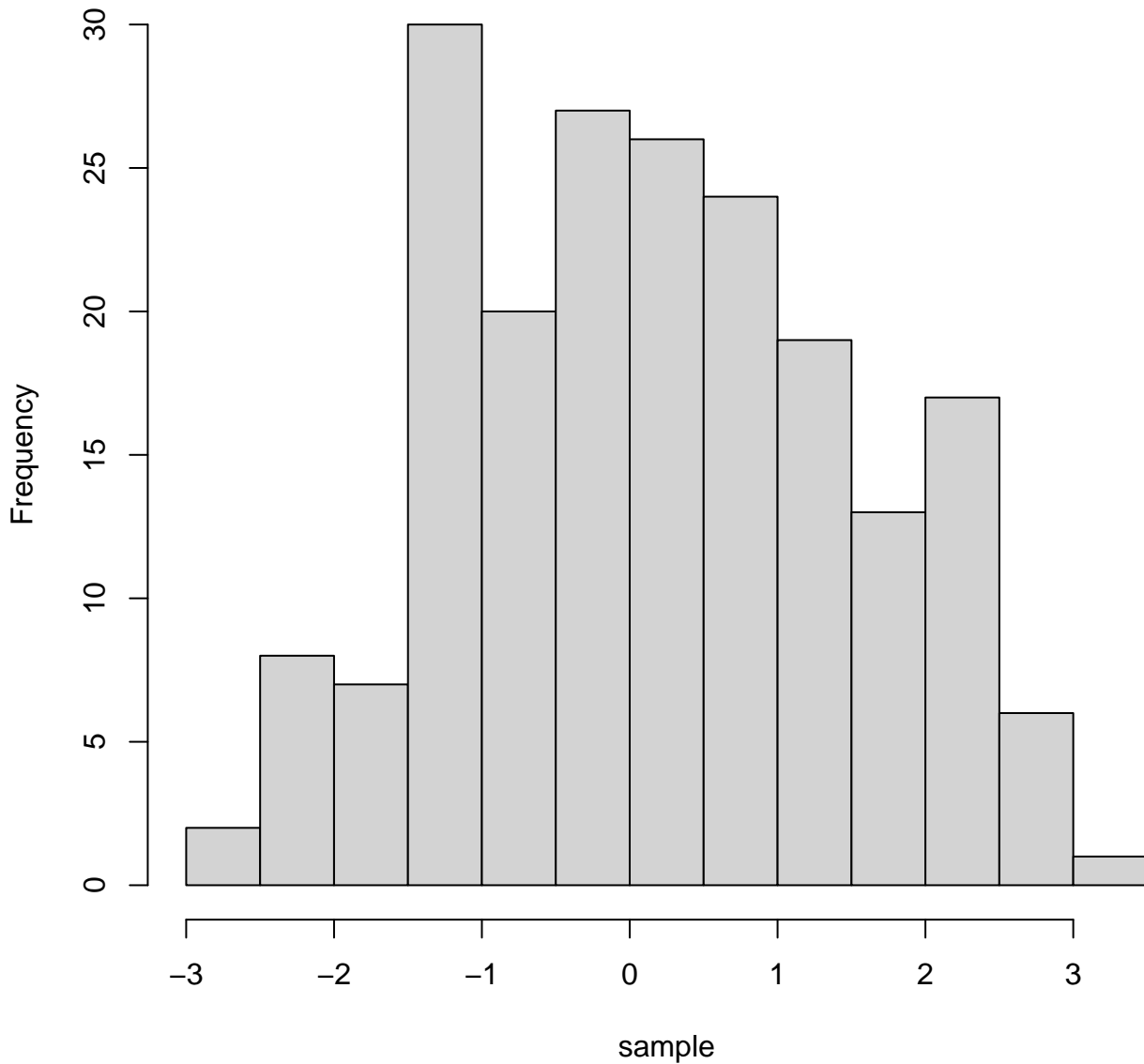


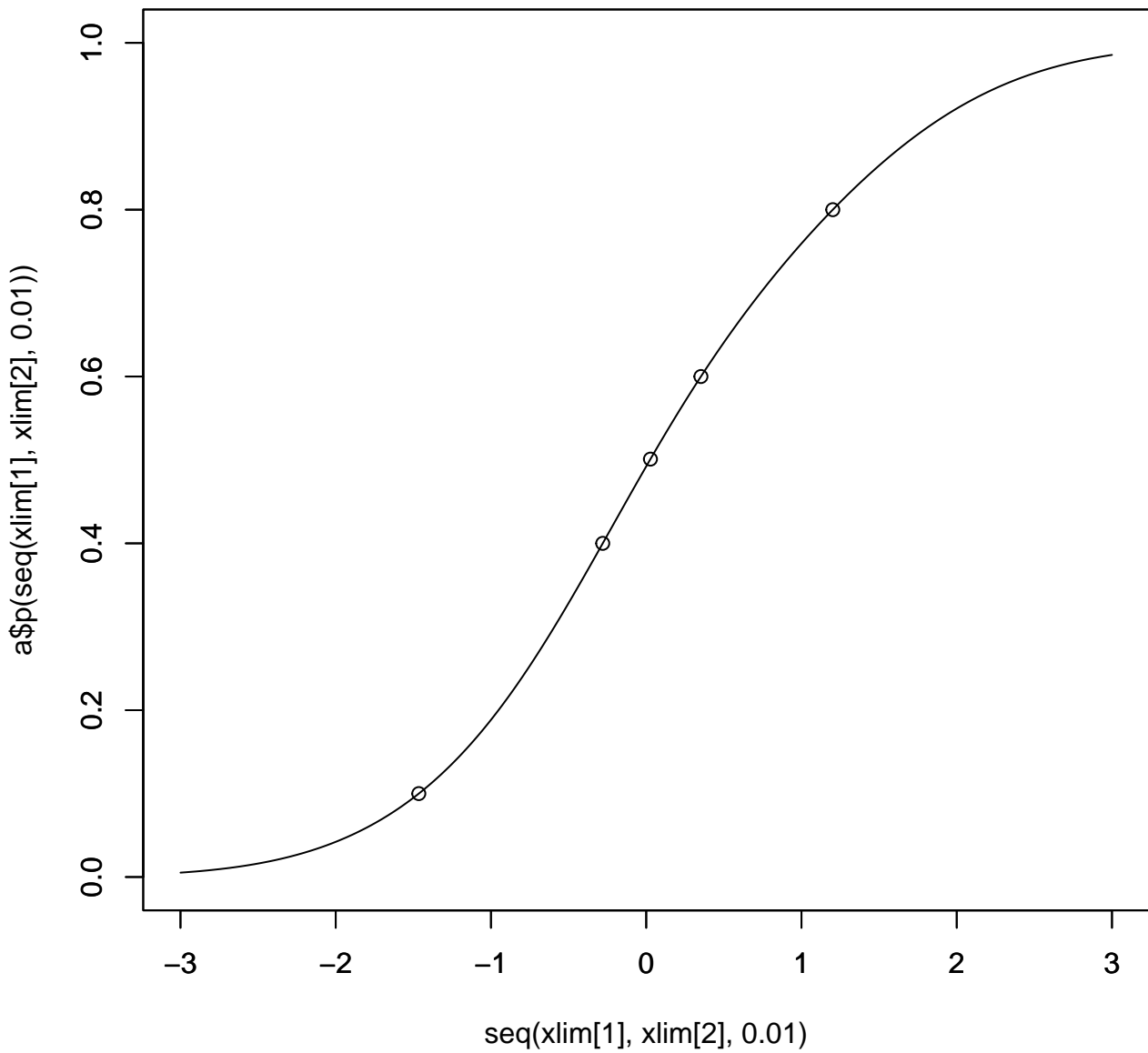


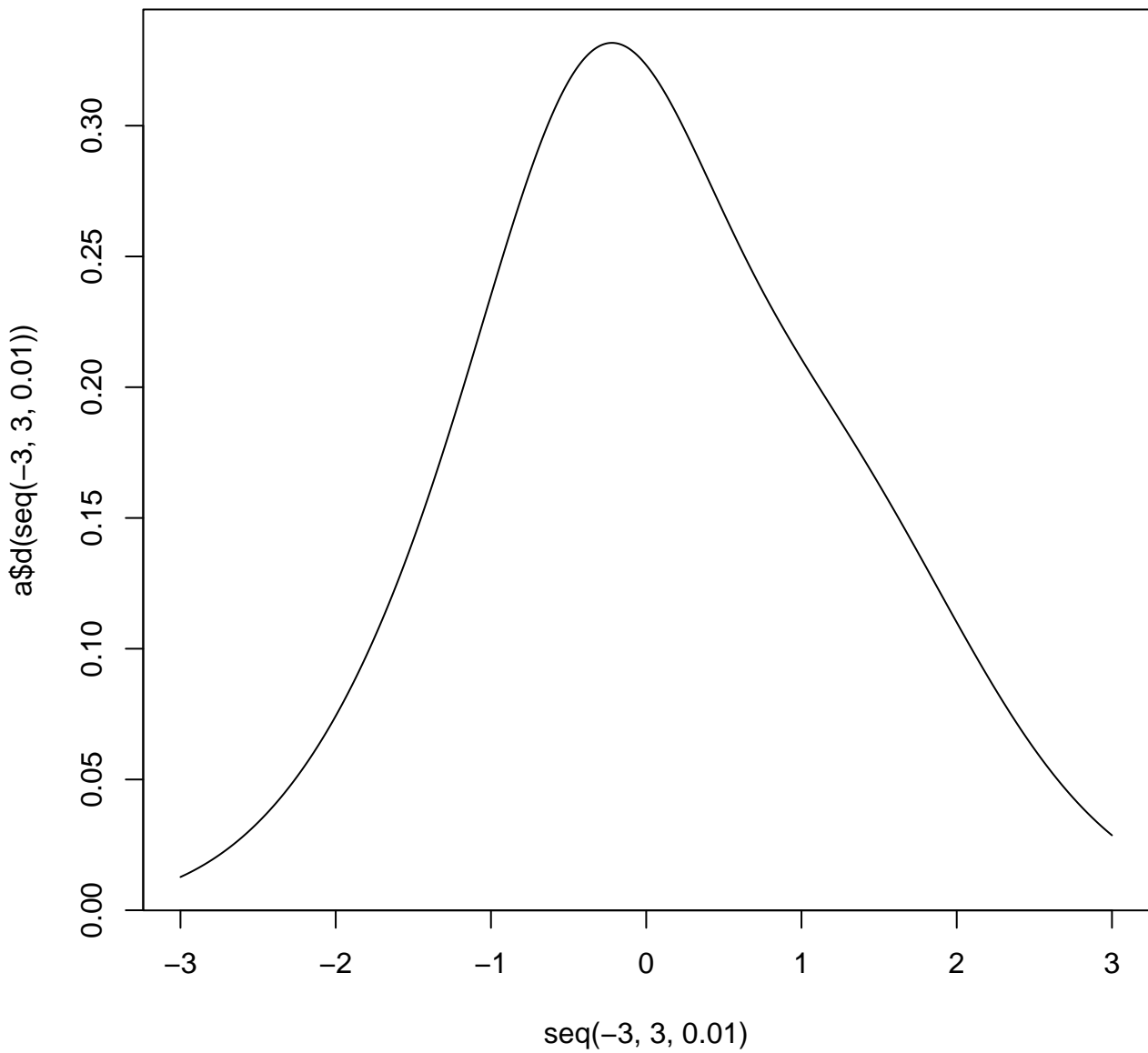


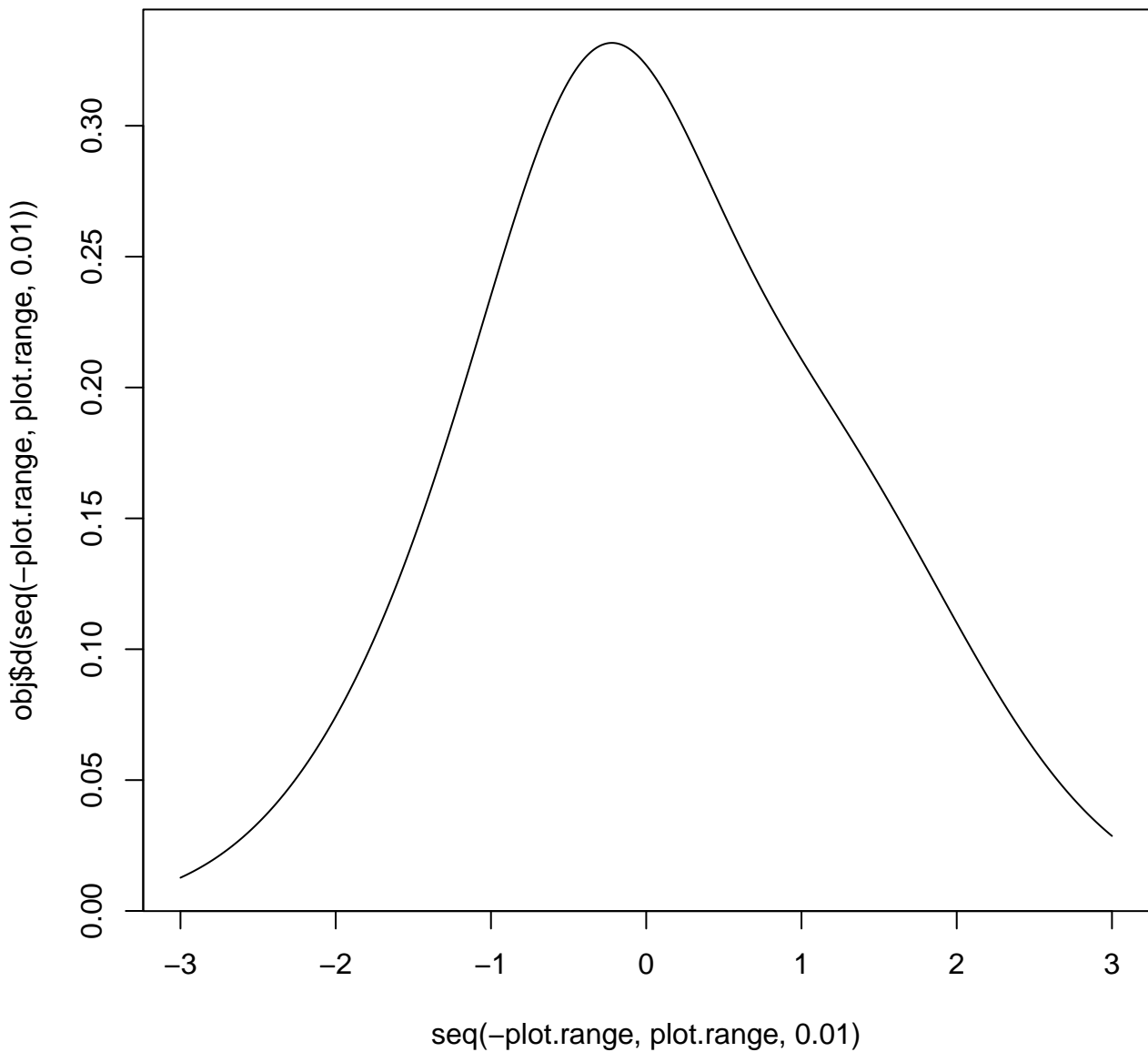


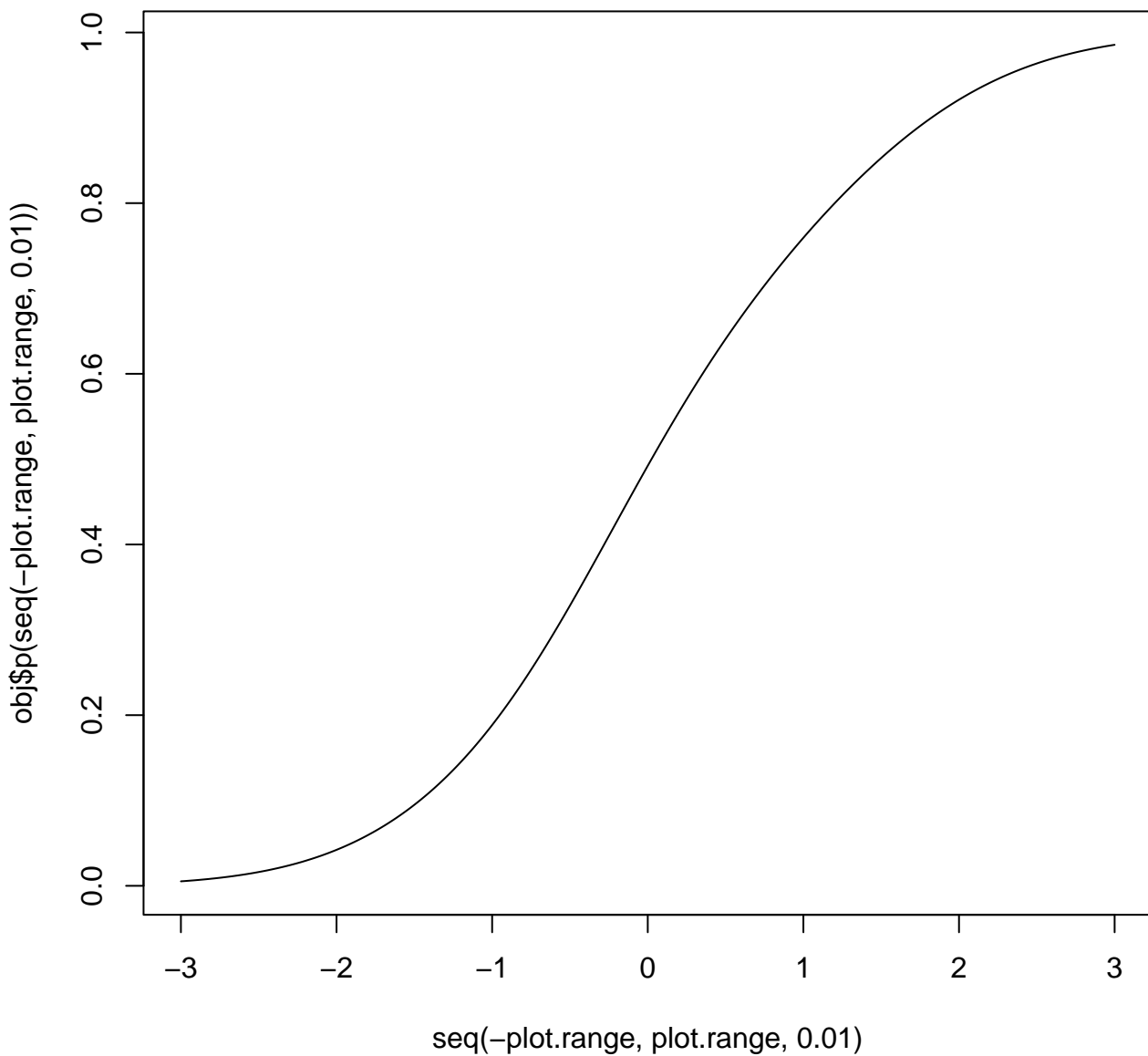
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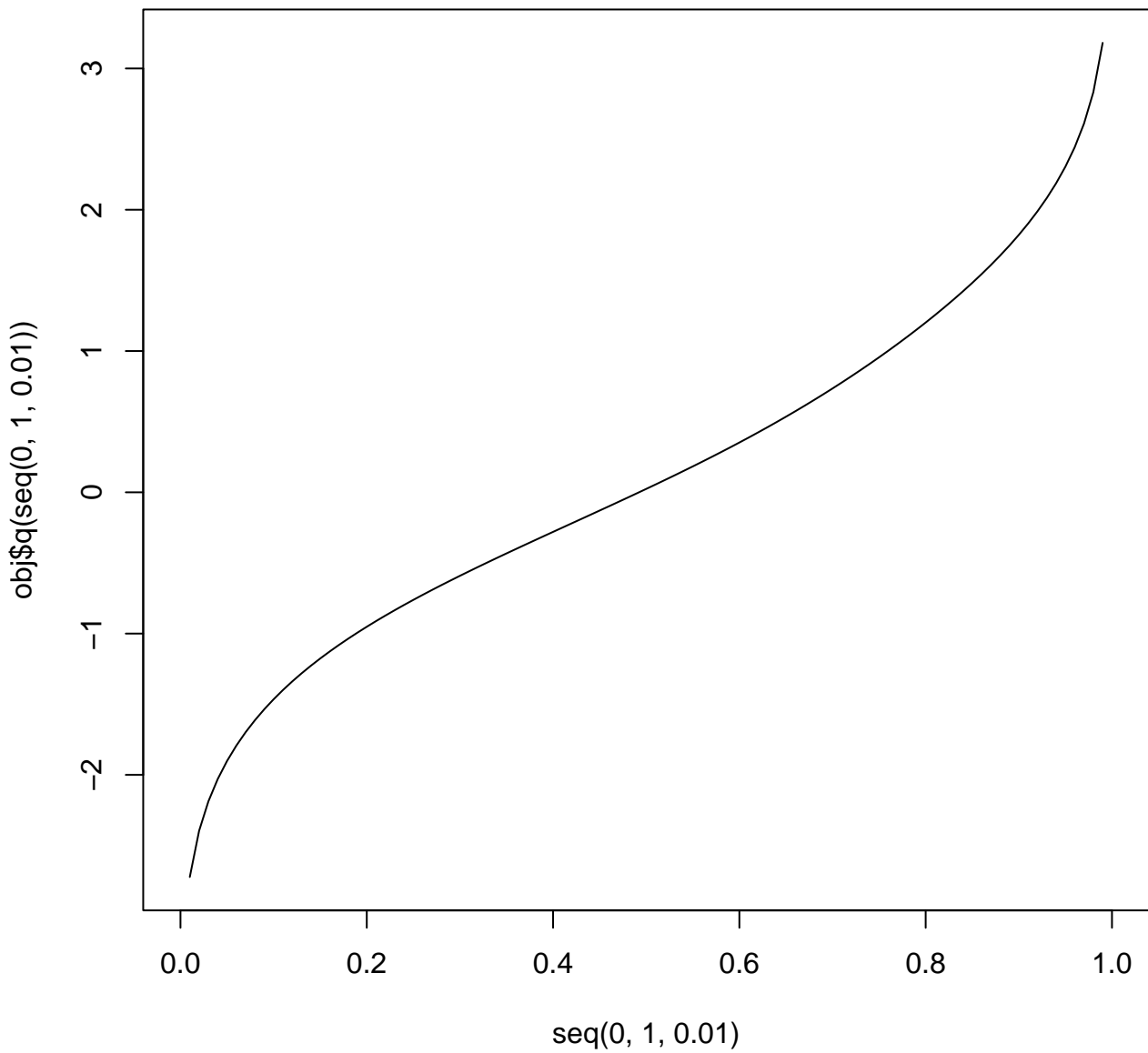




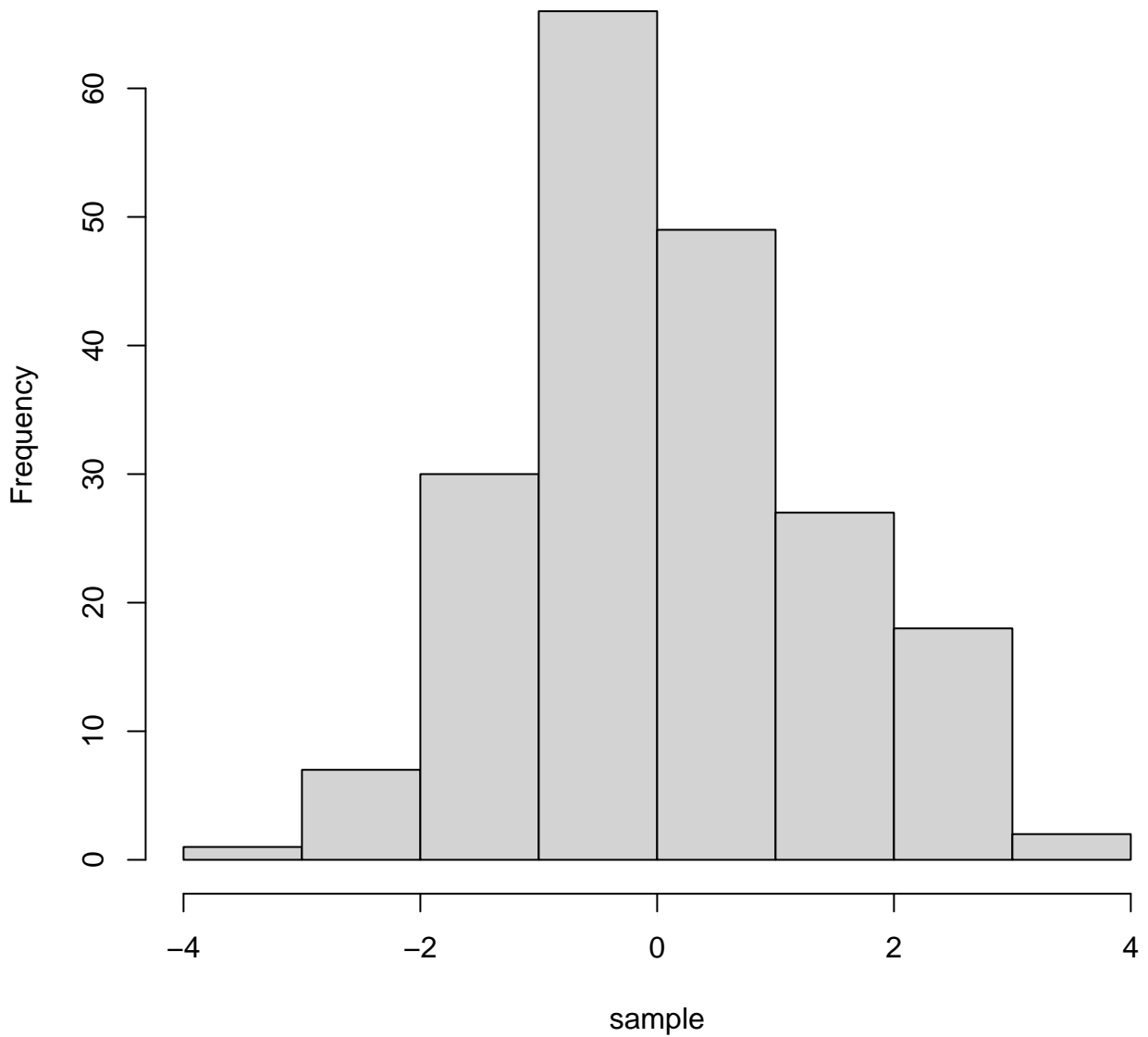


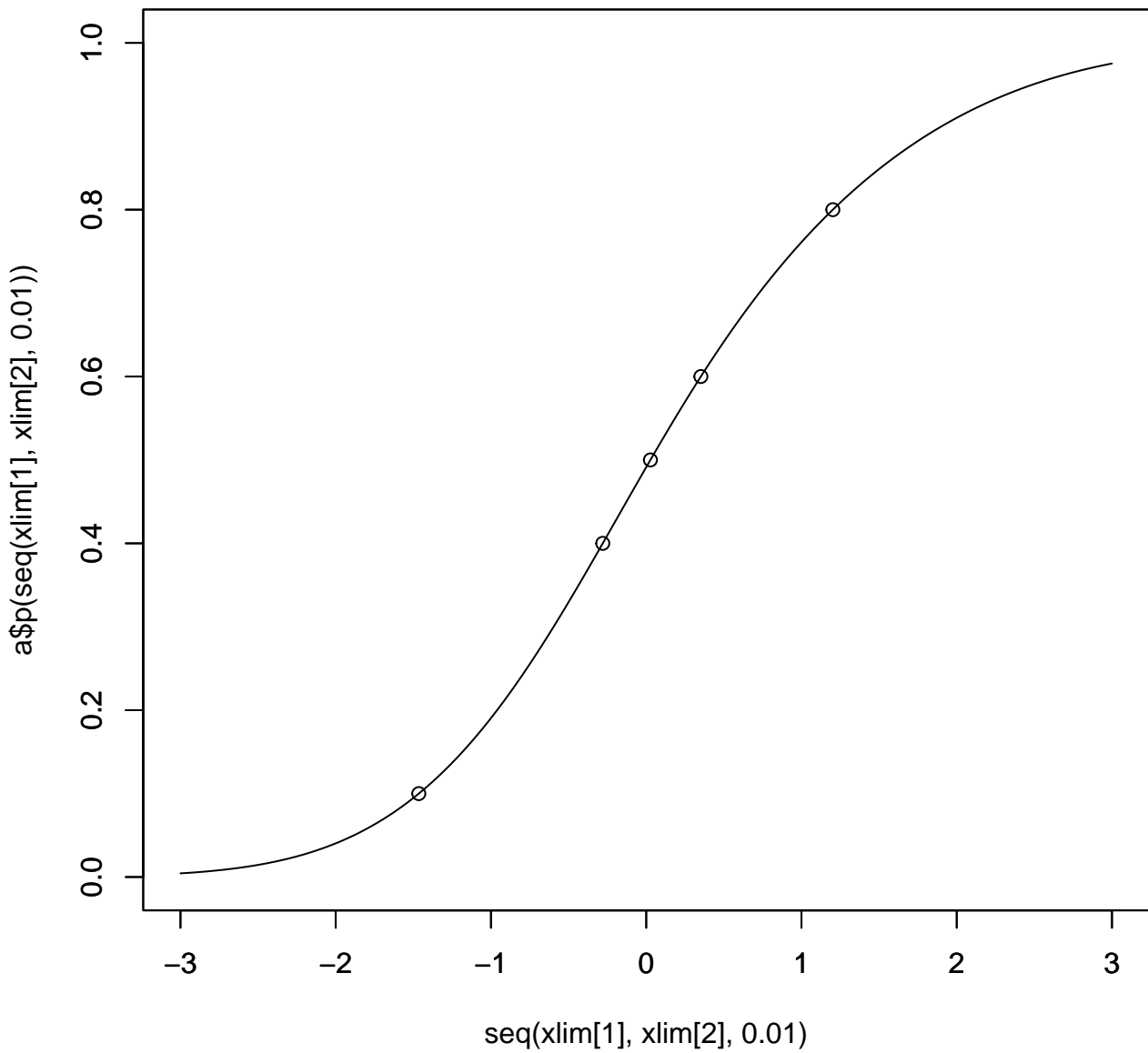


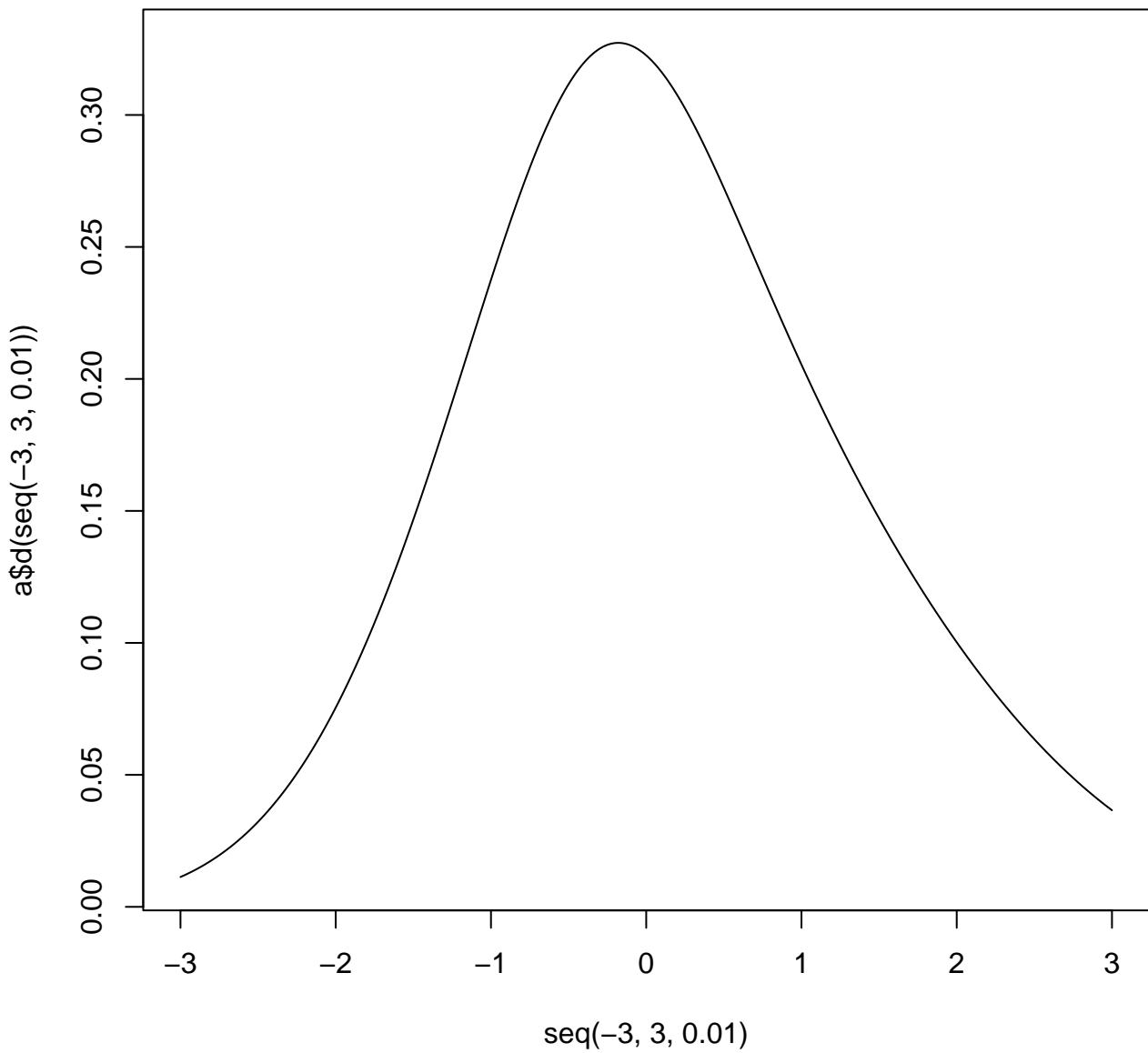


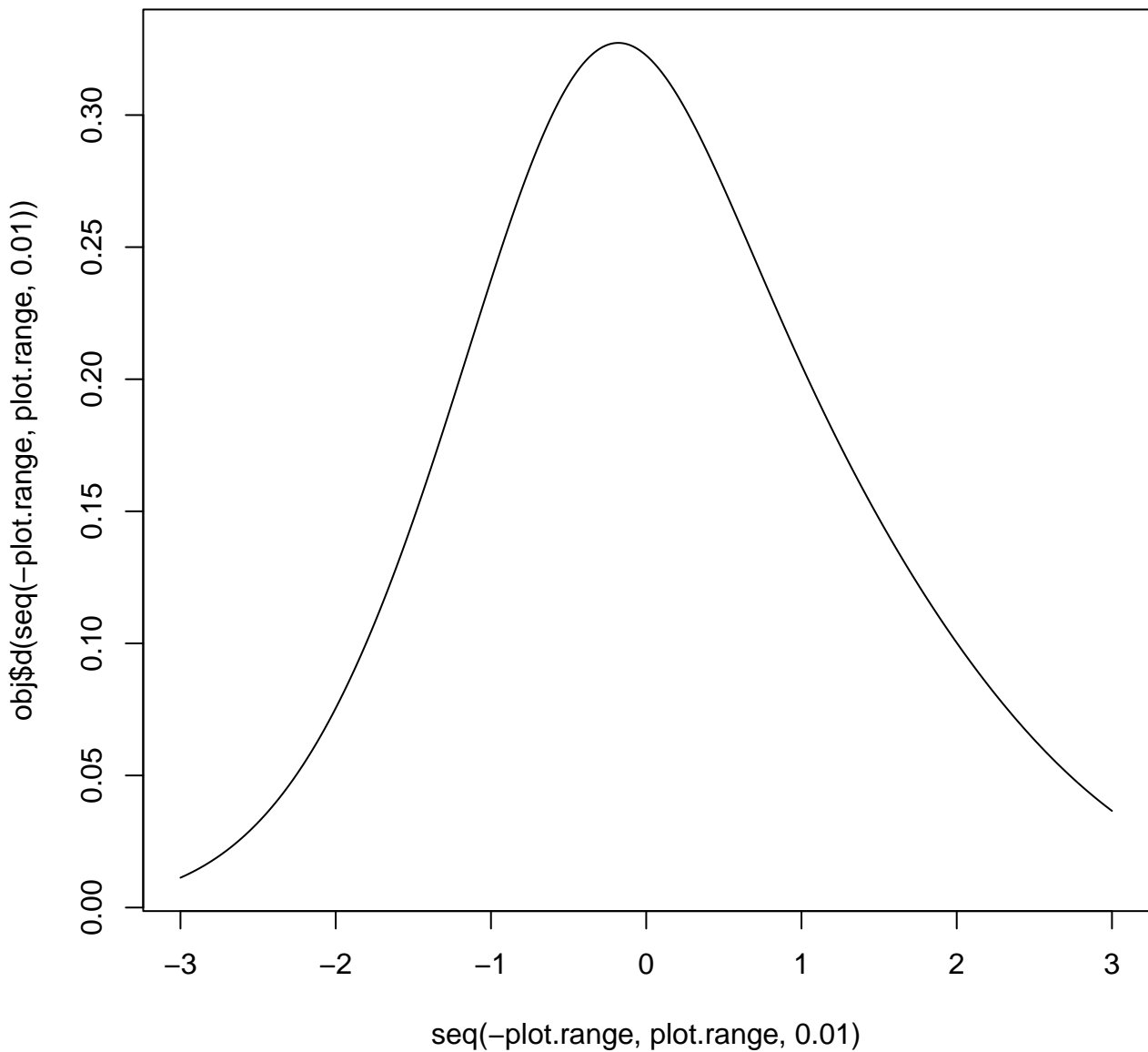


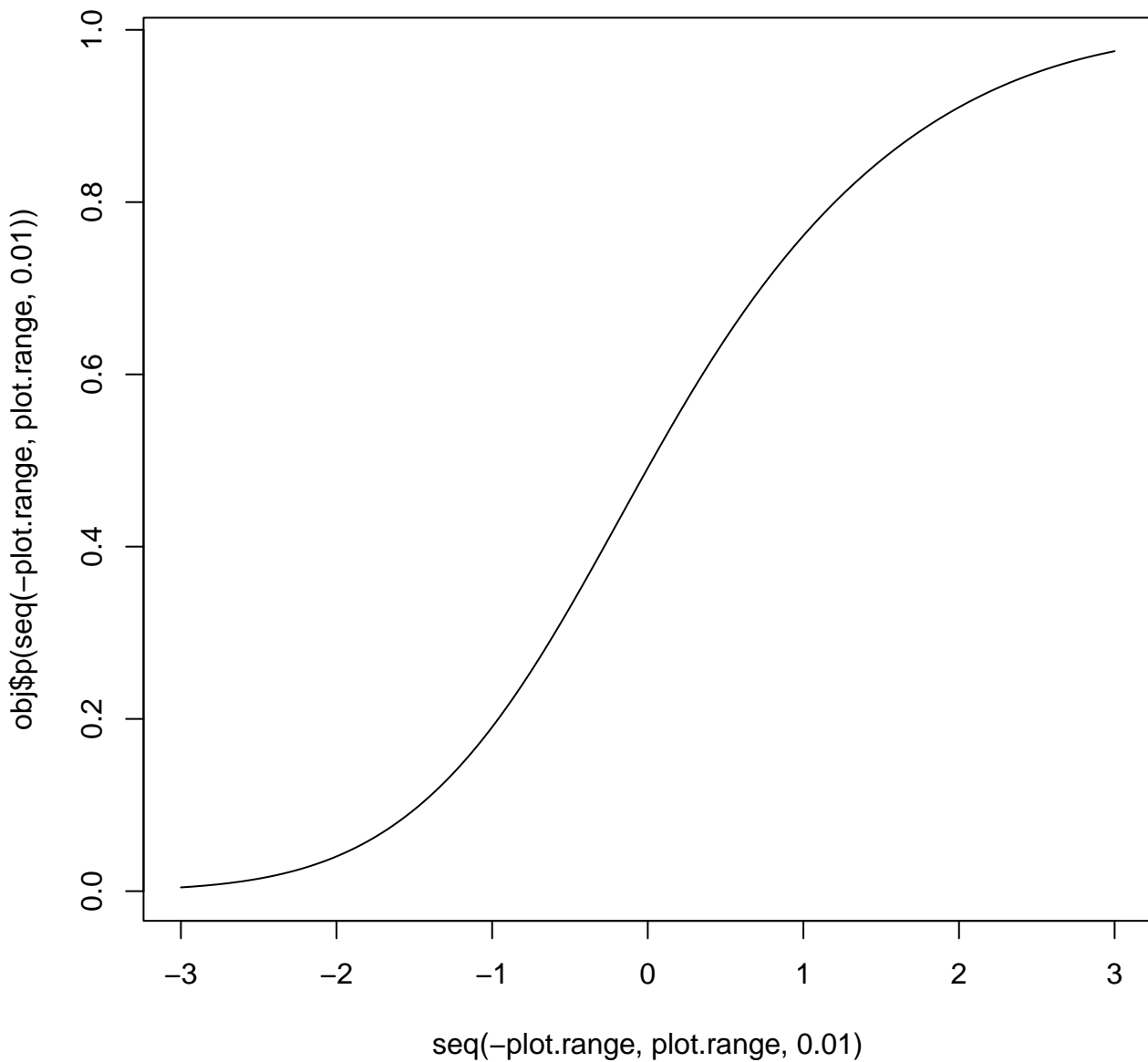
Histogram of sample

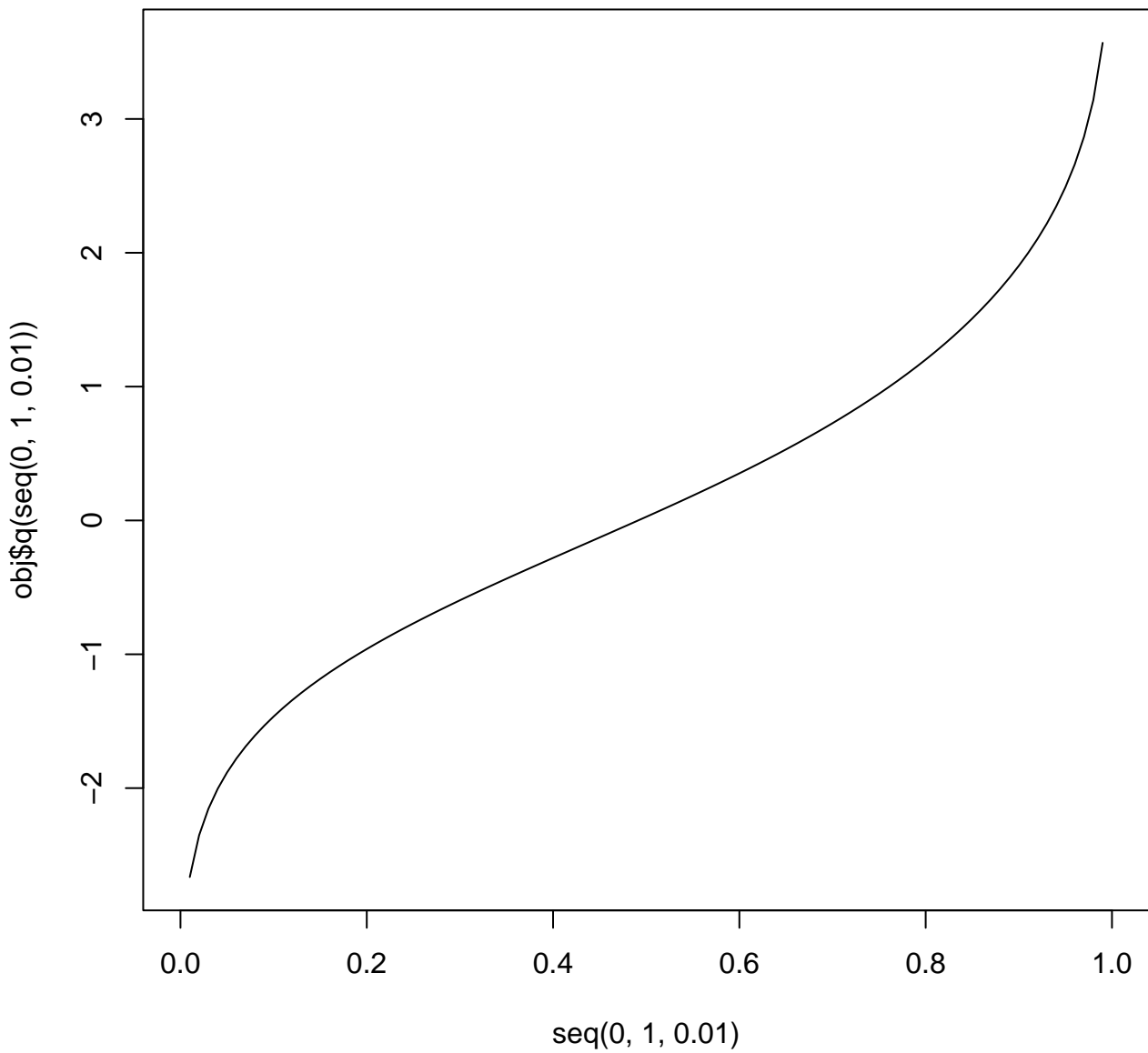




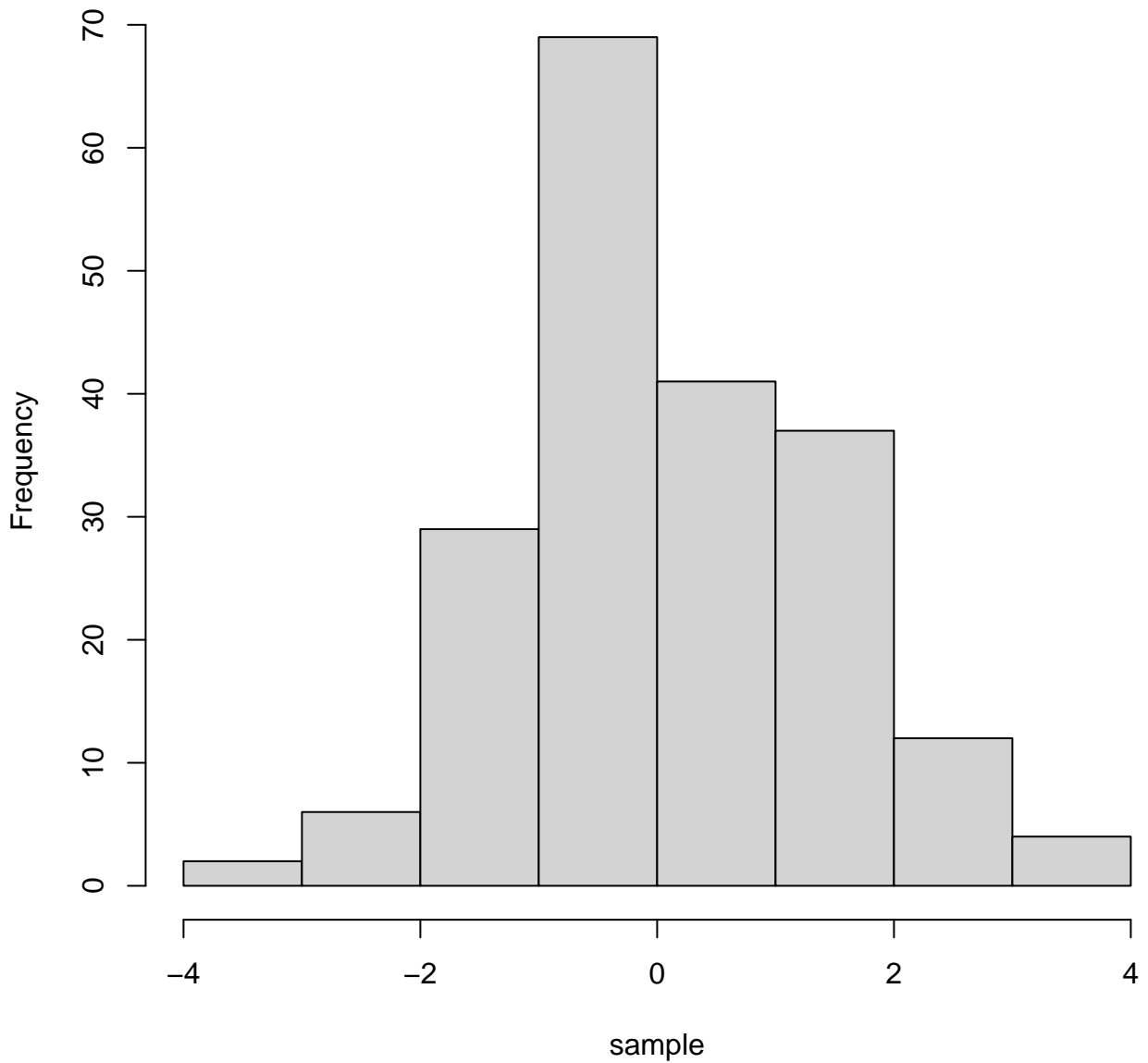


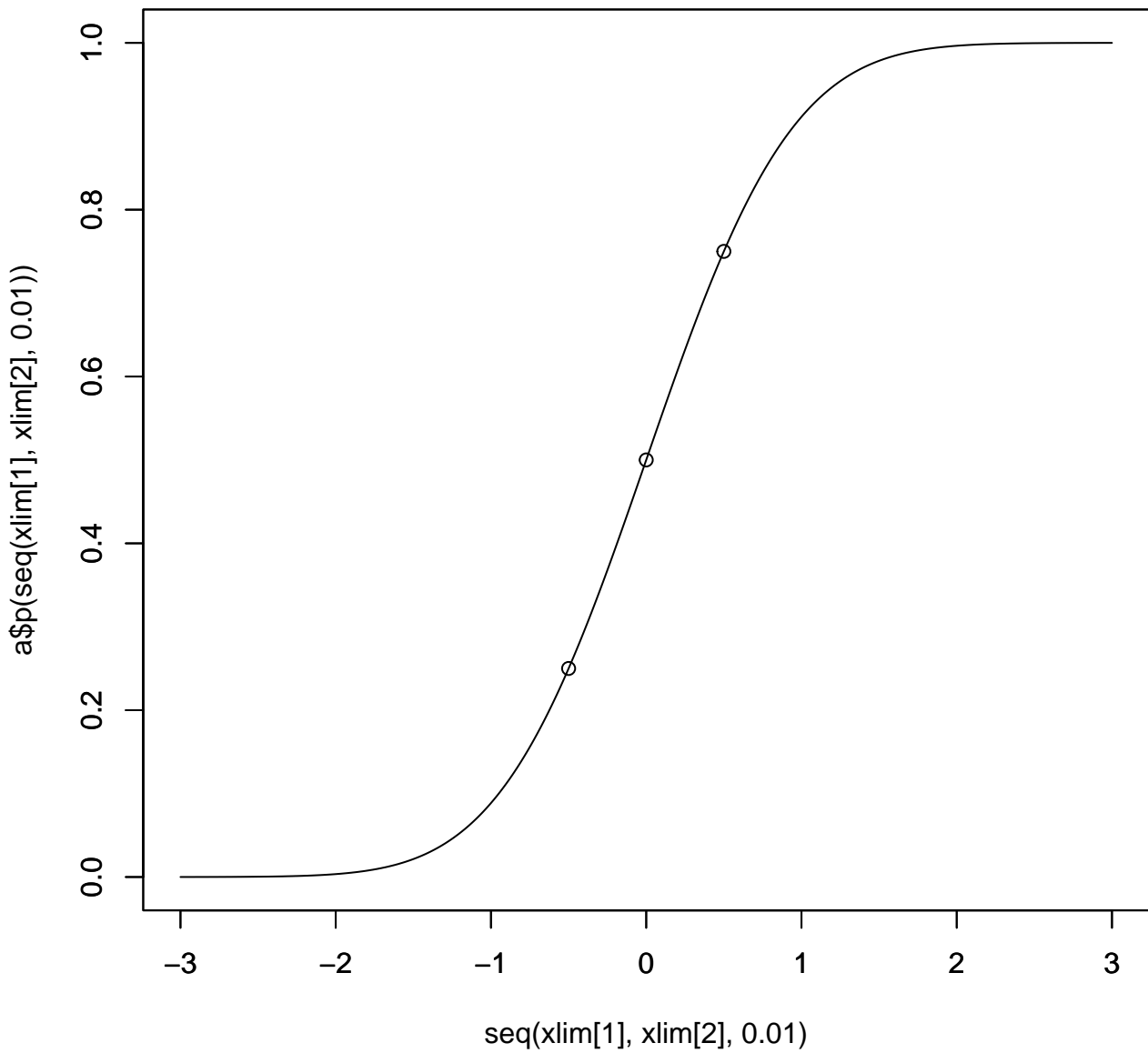


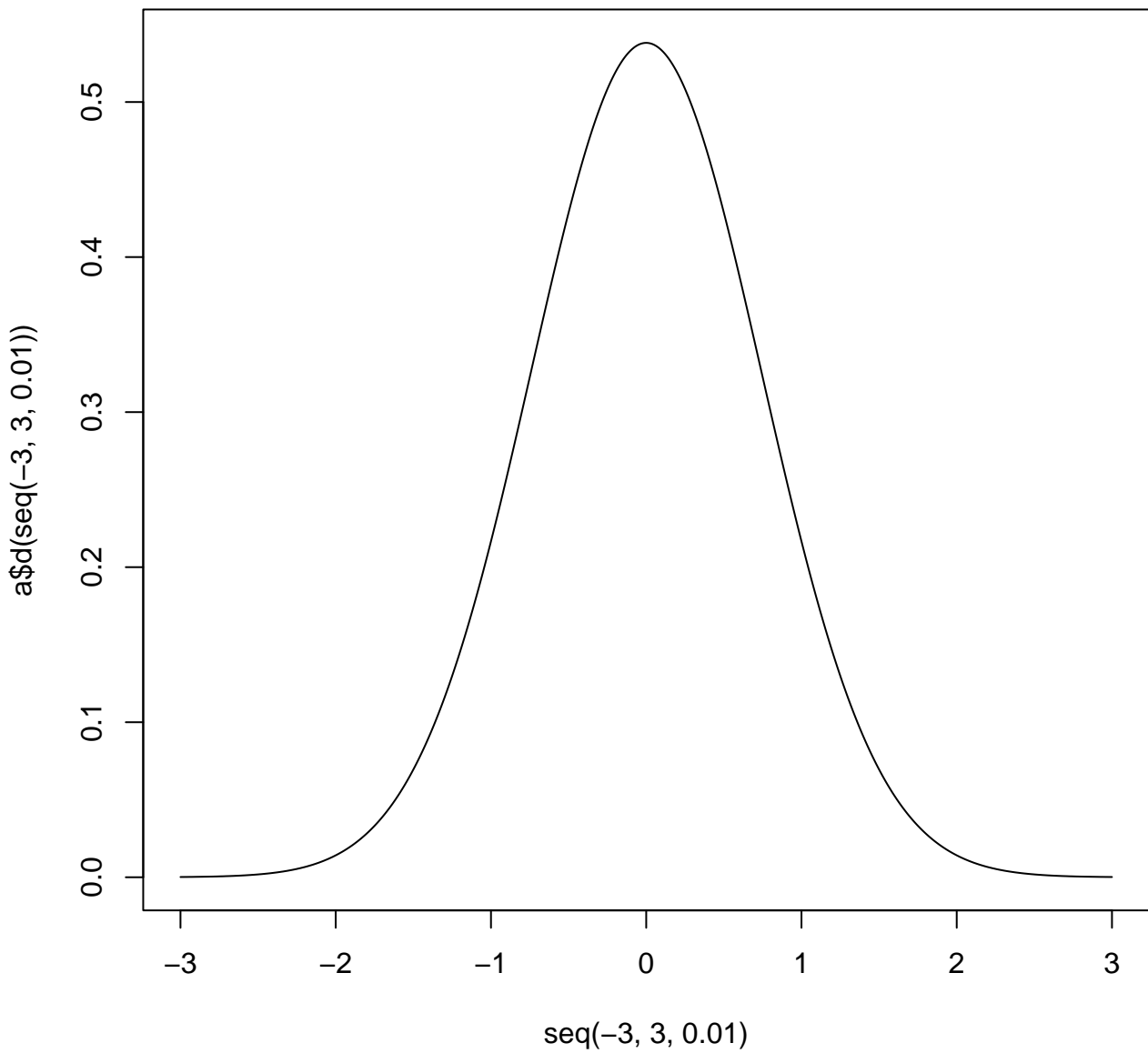


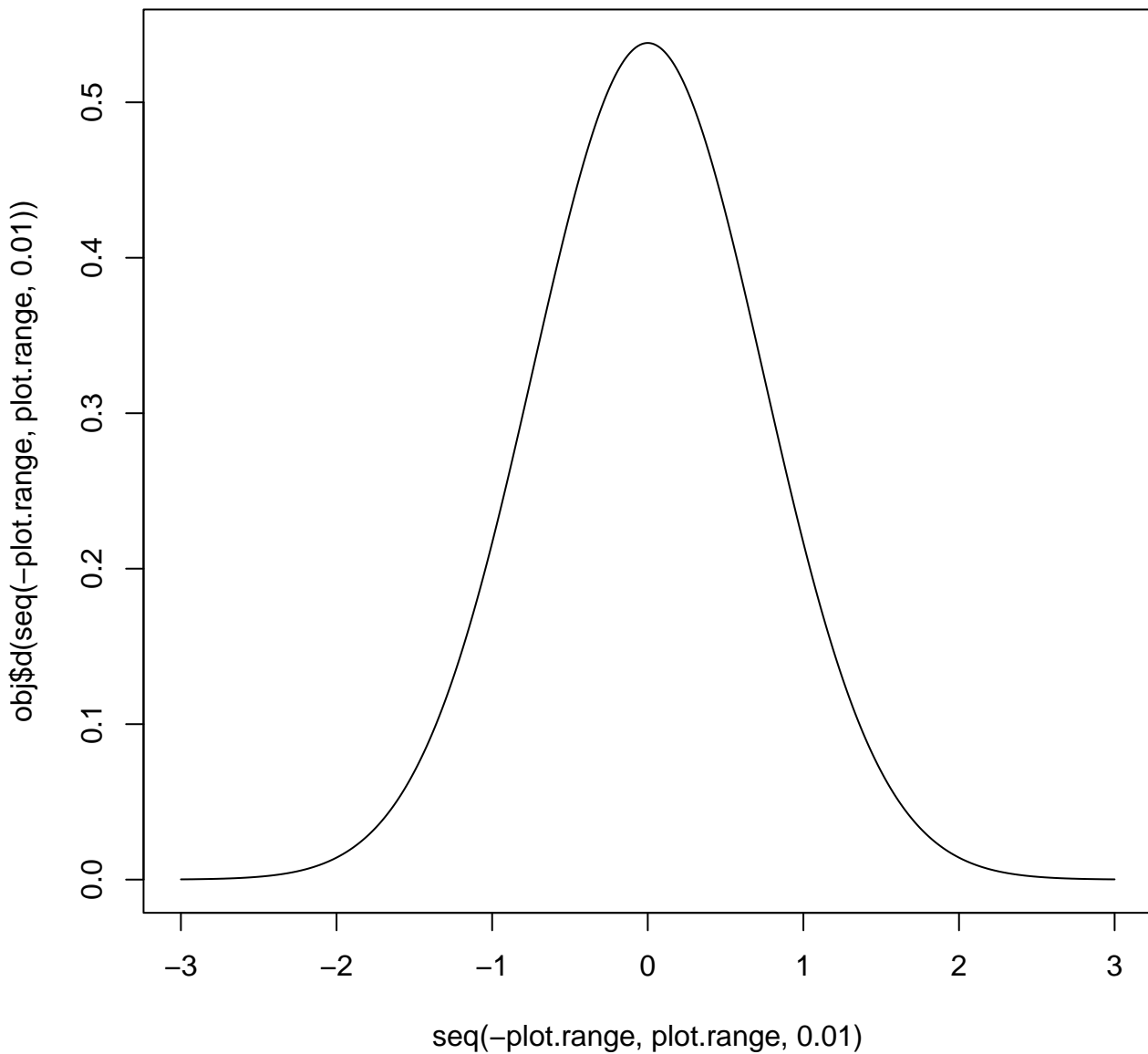


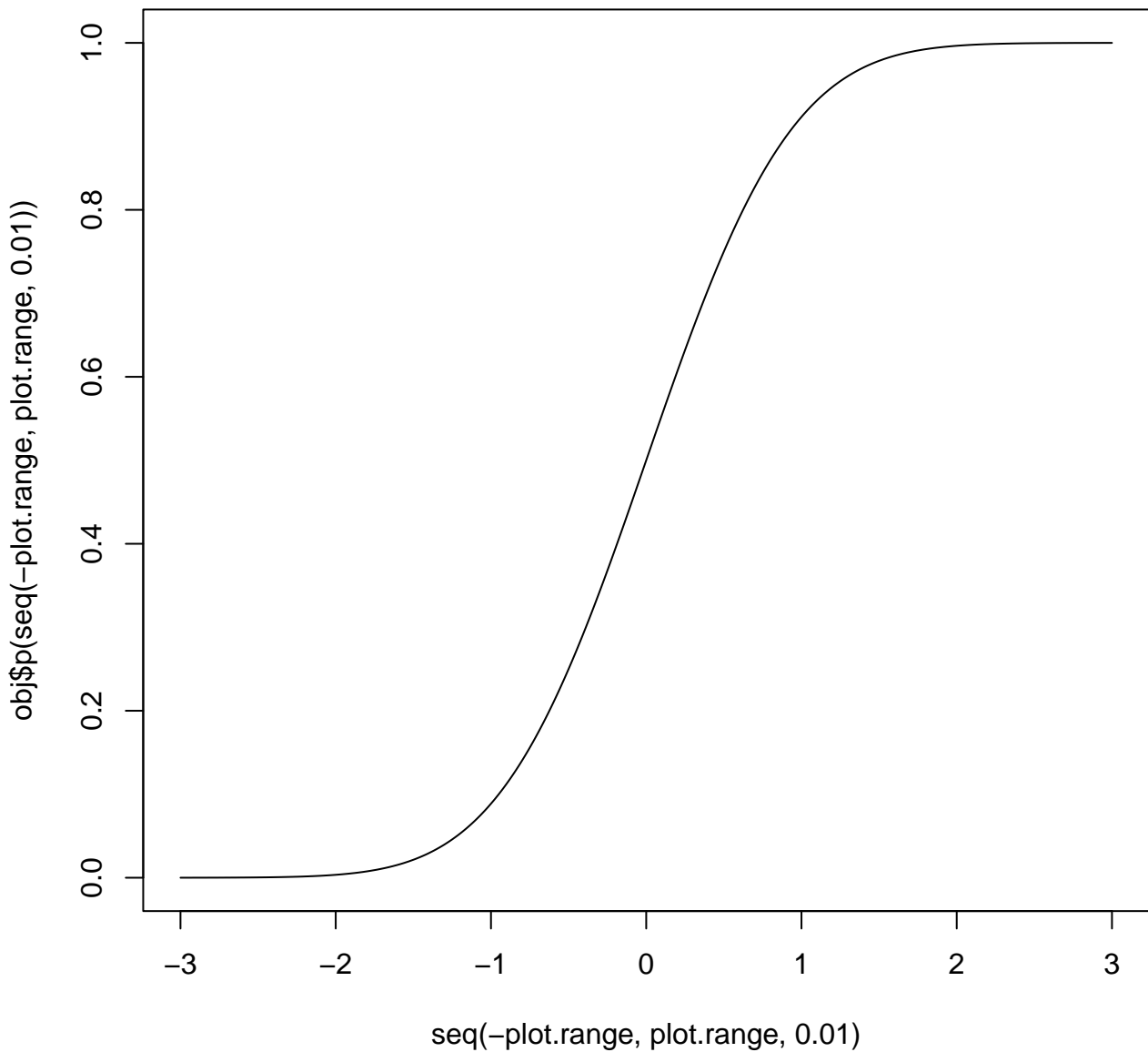
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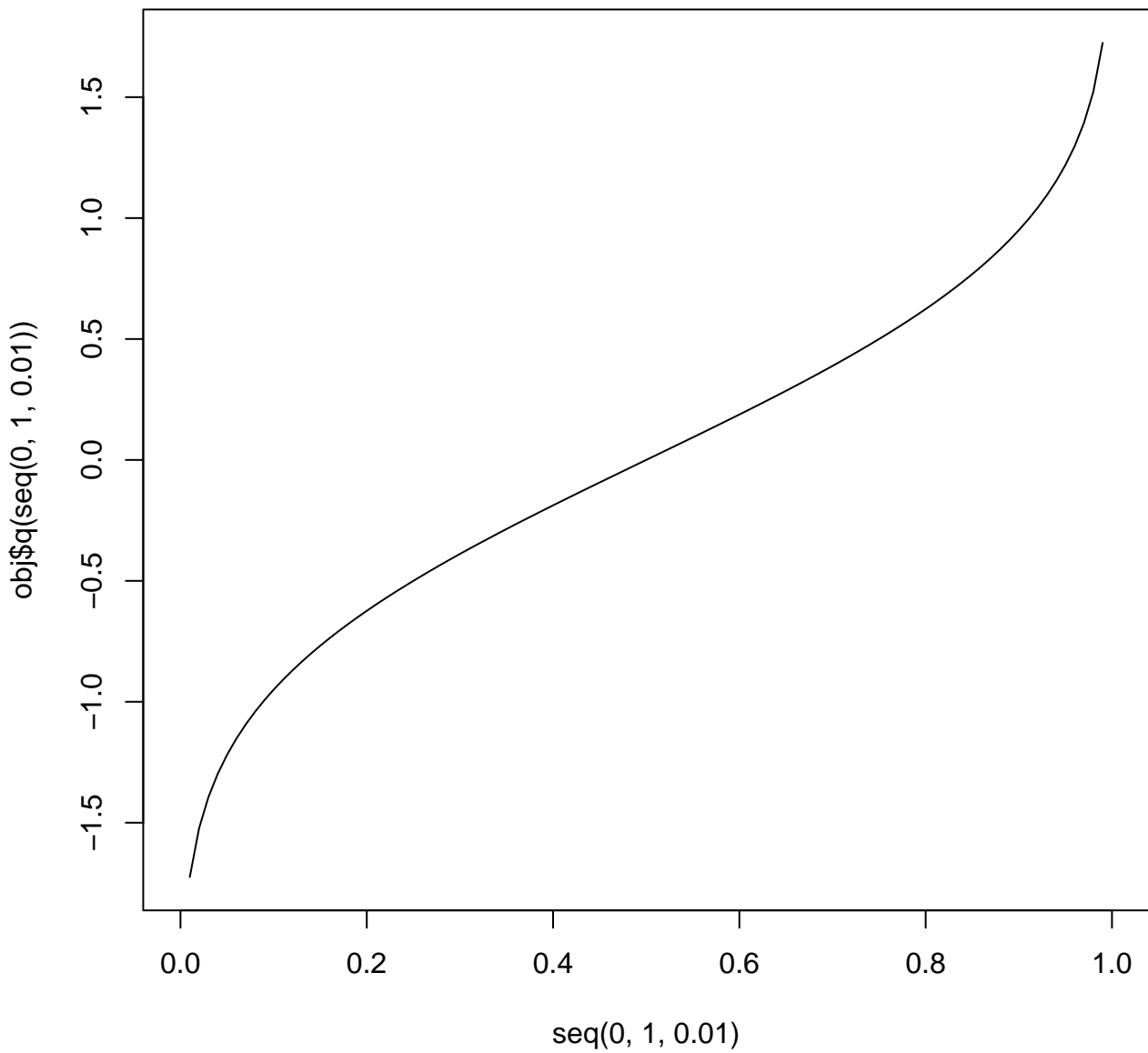




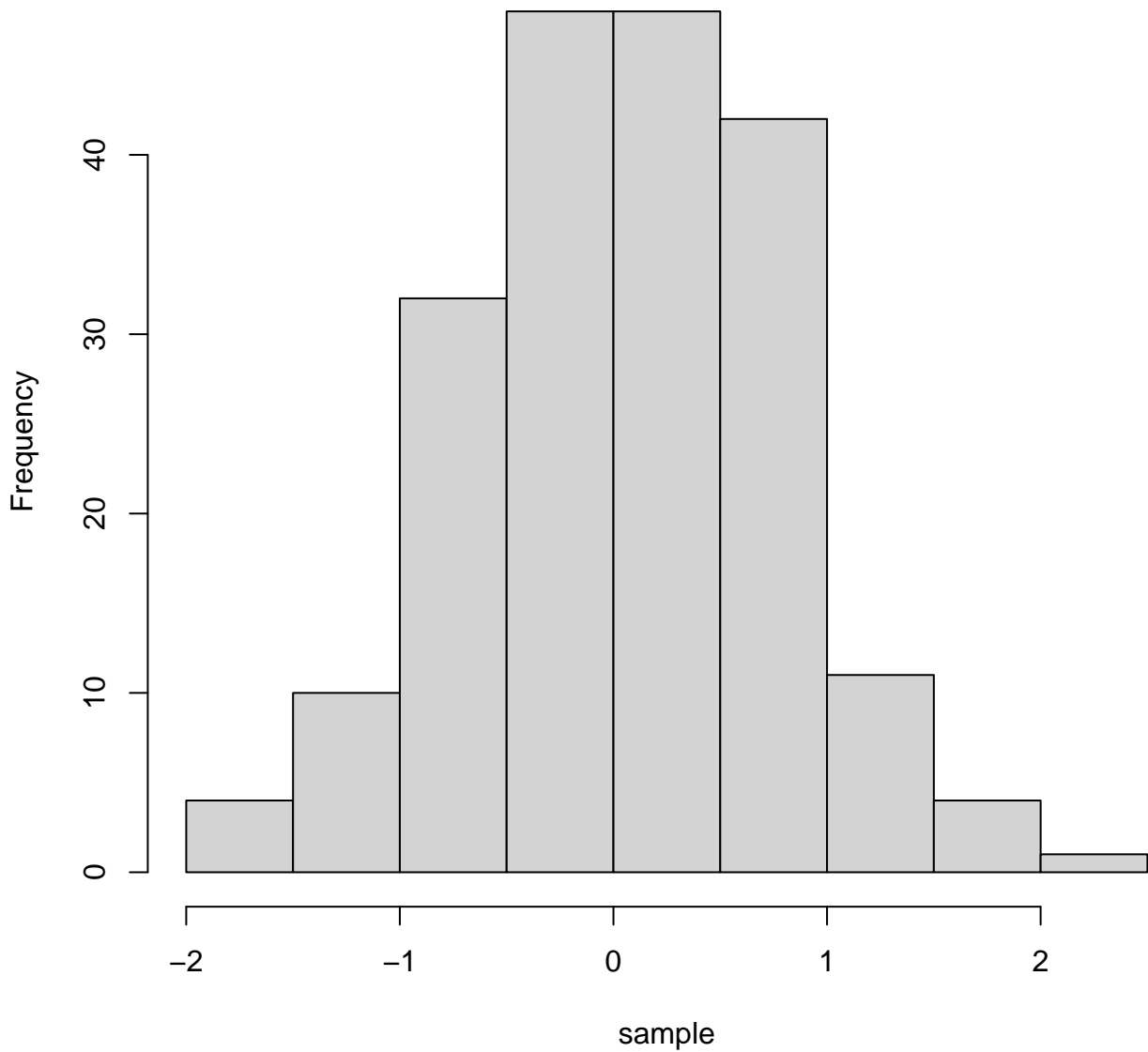


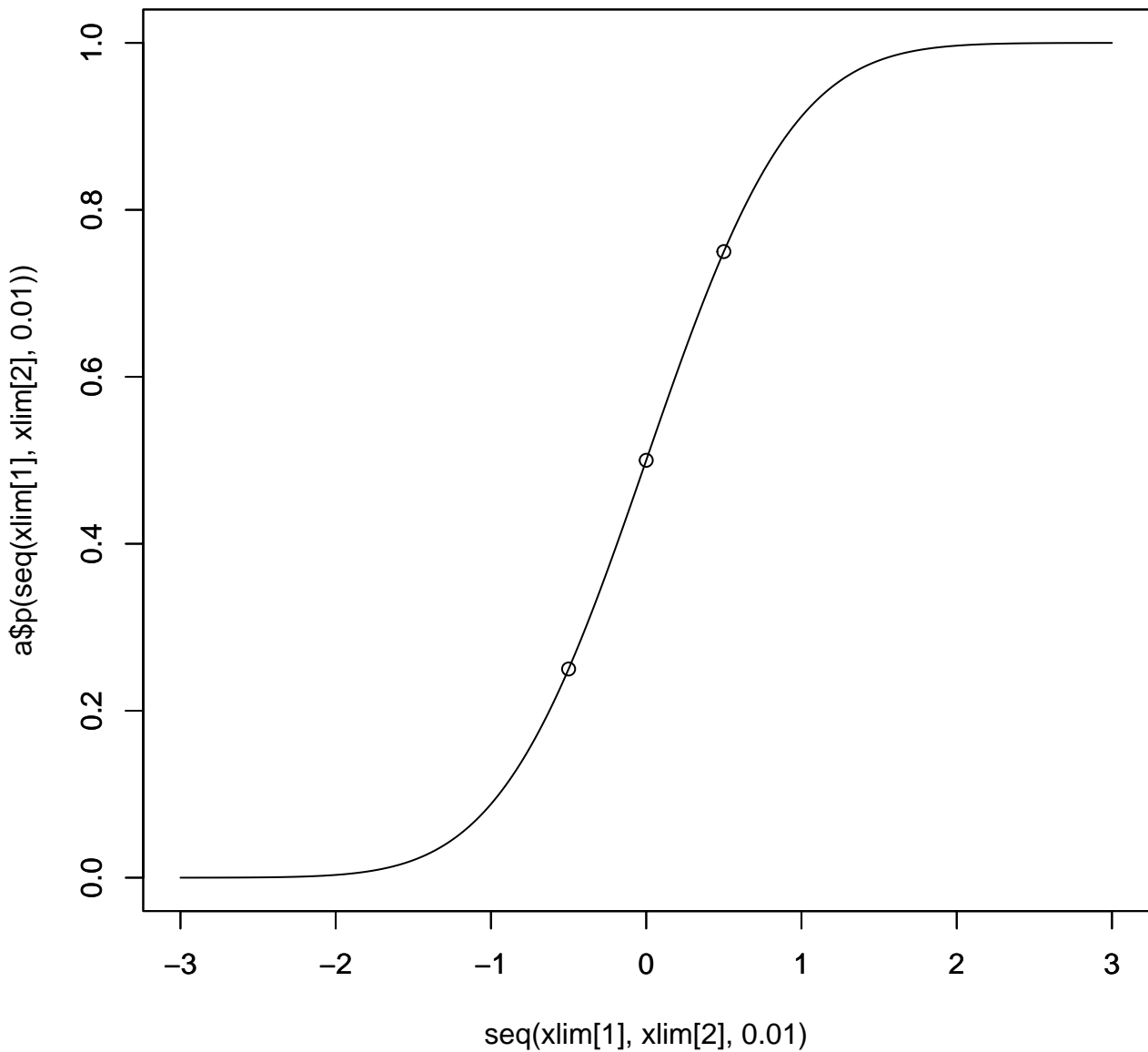


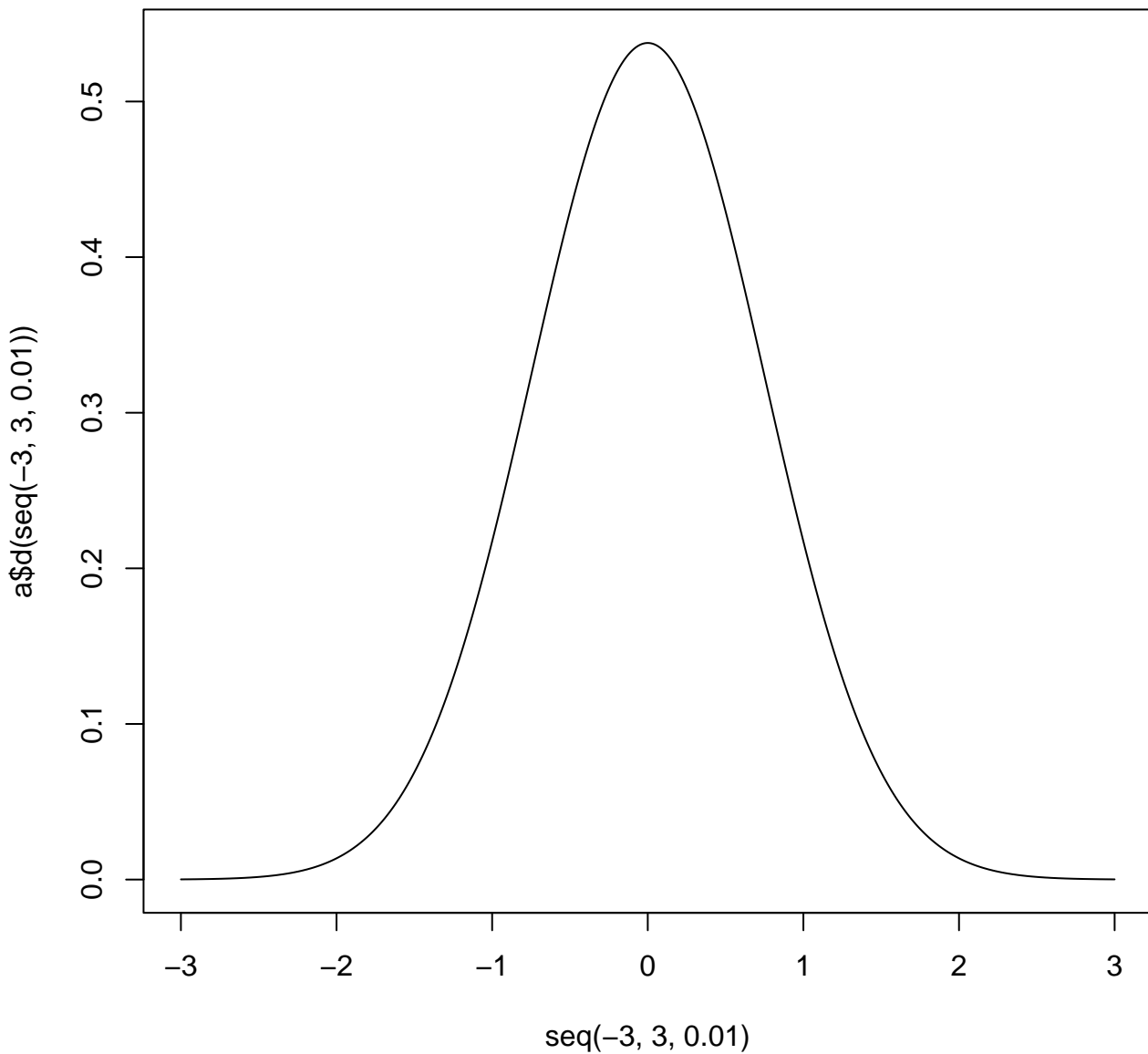


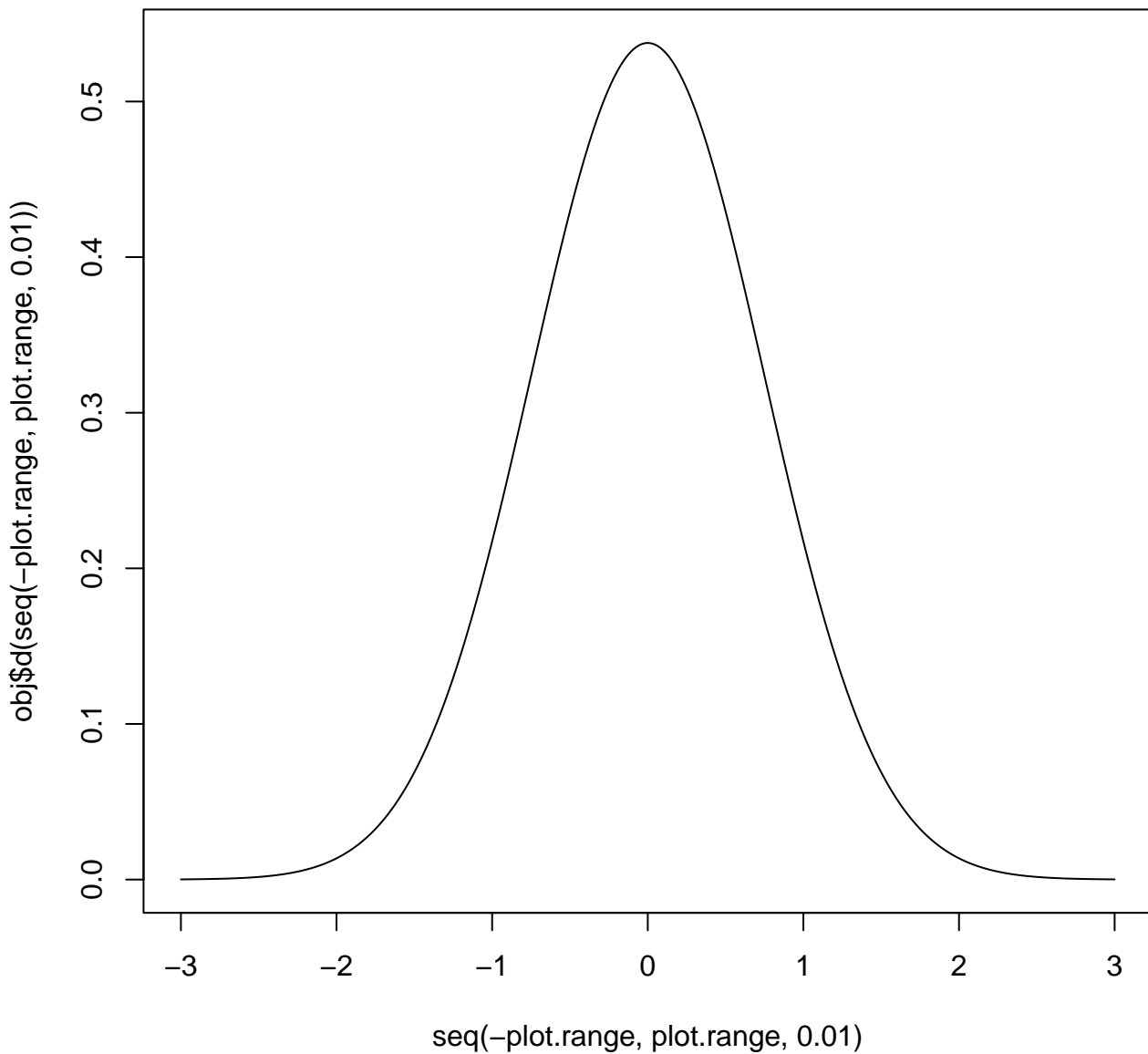


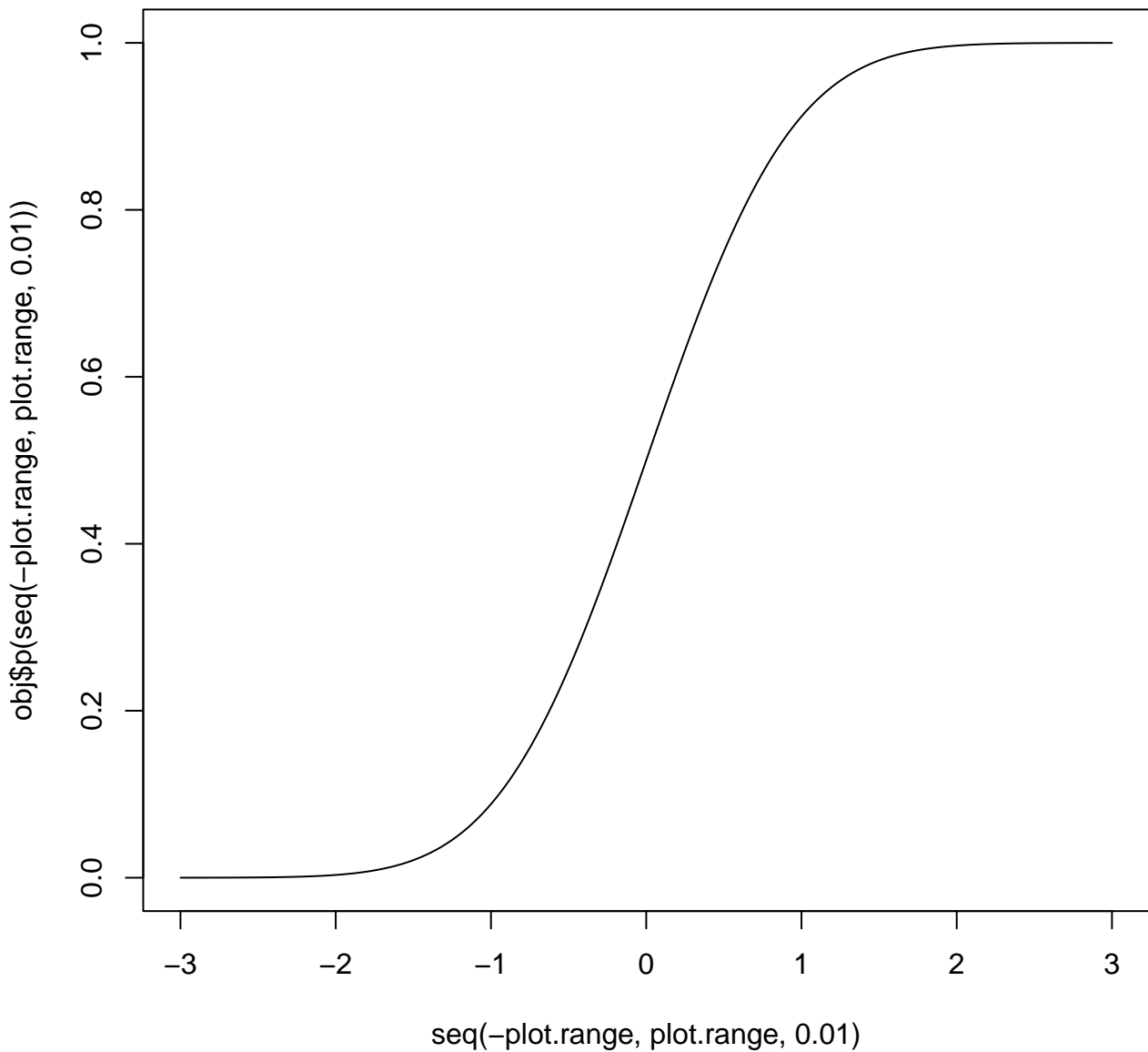
Histogram of sample

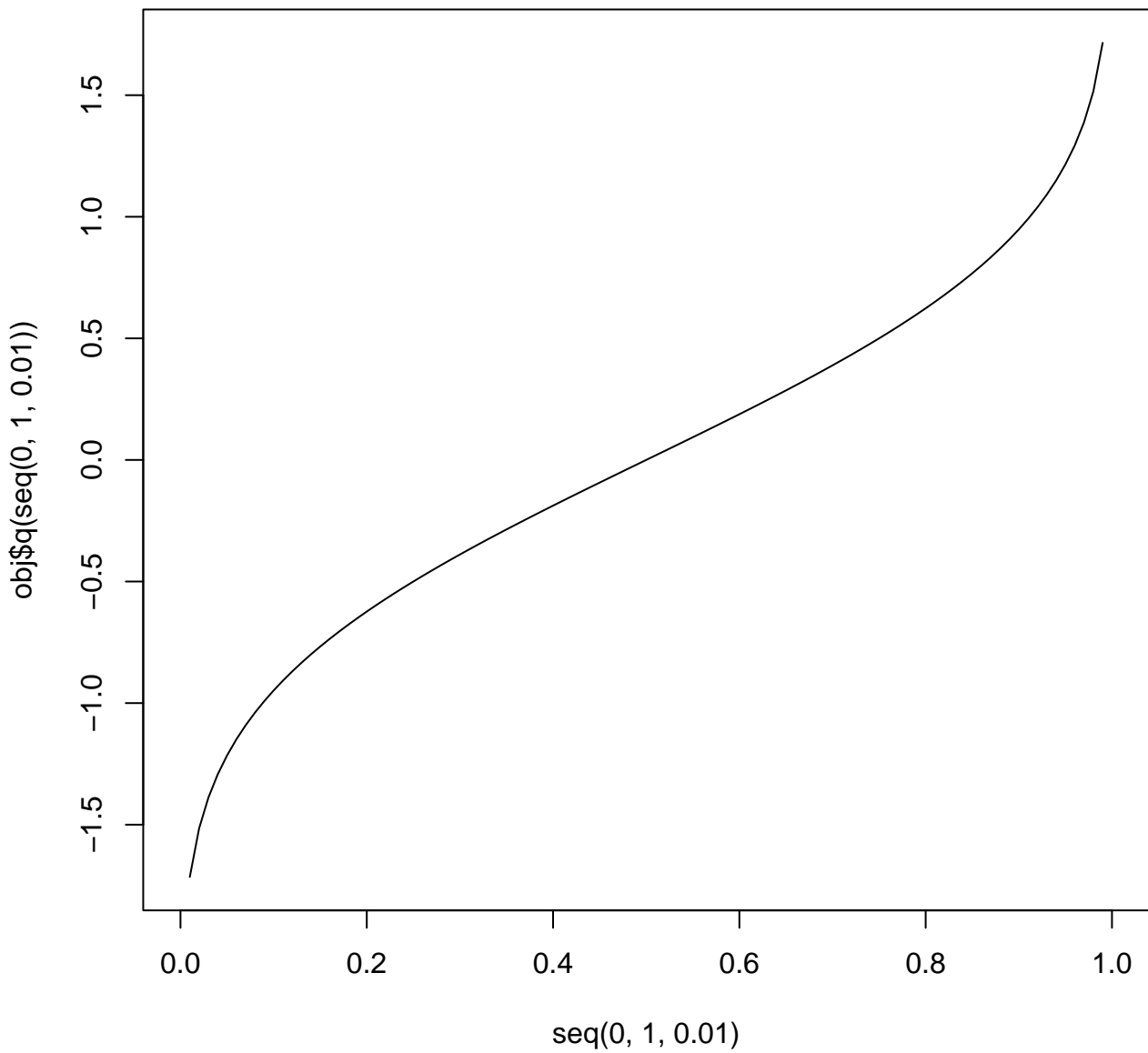




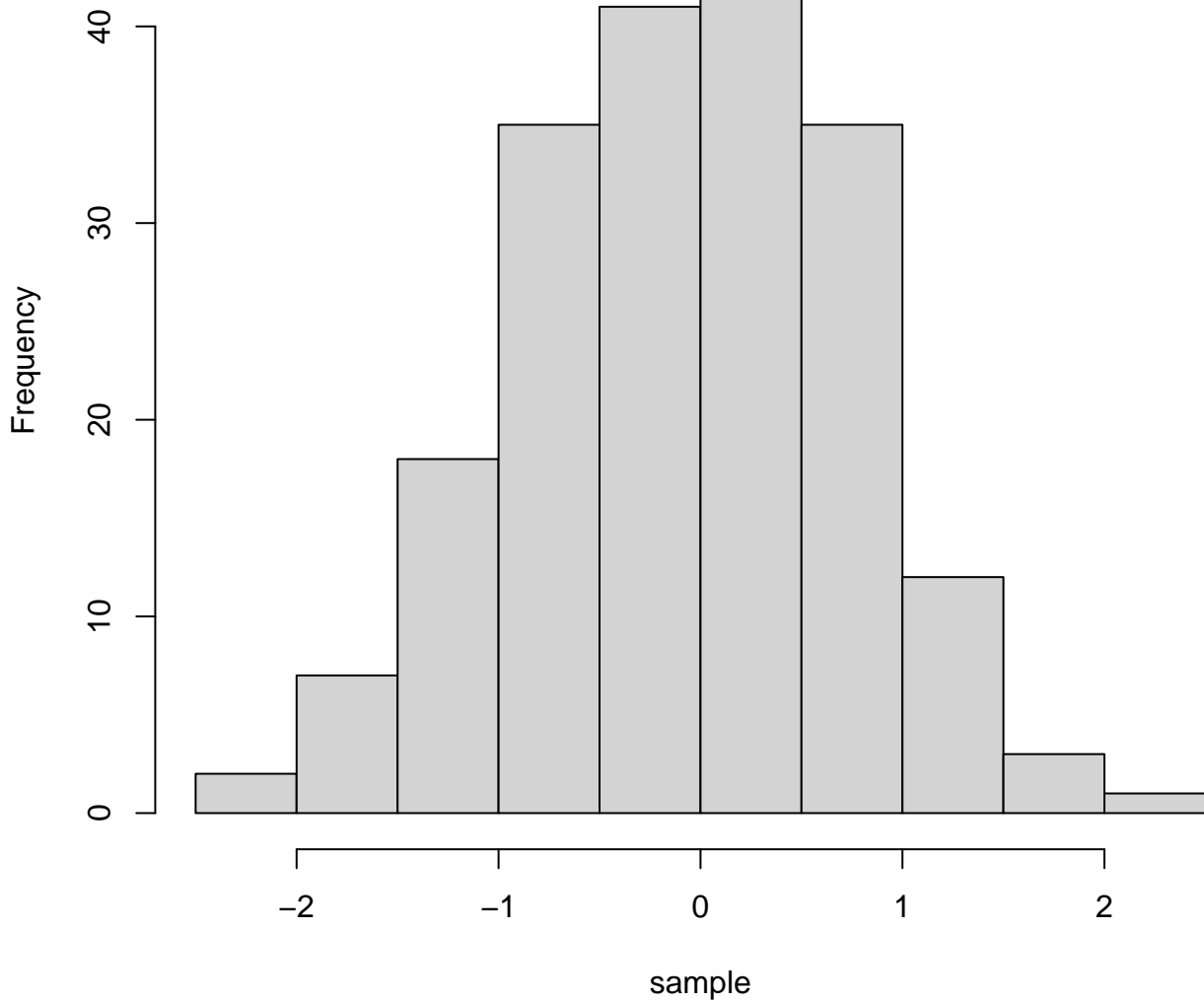


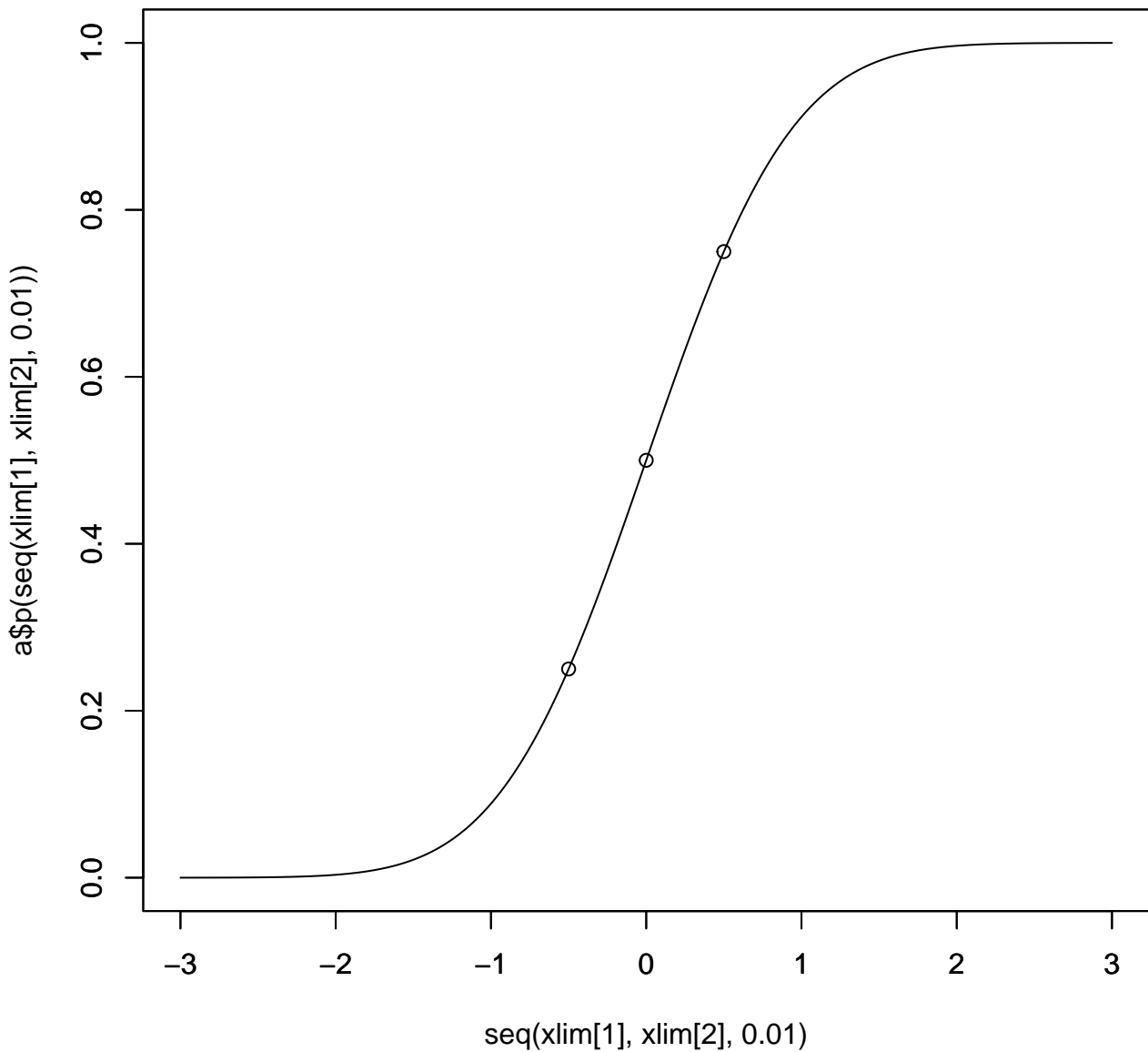


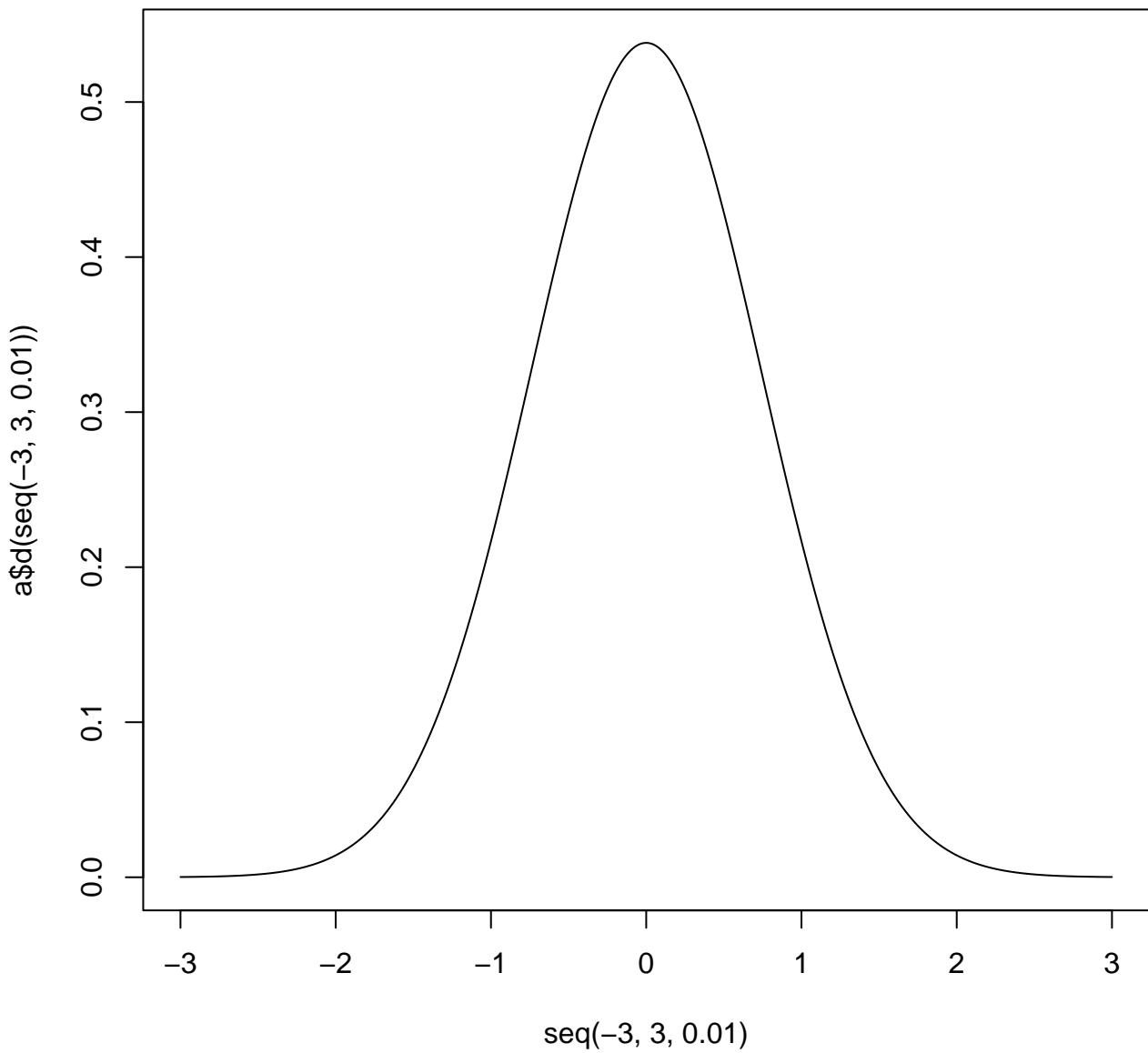


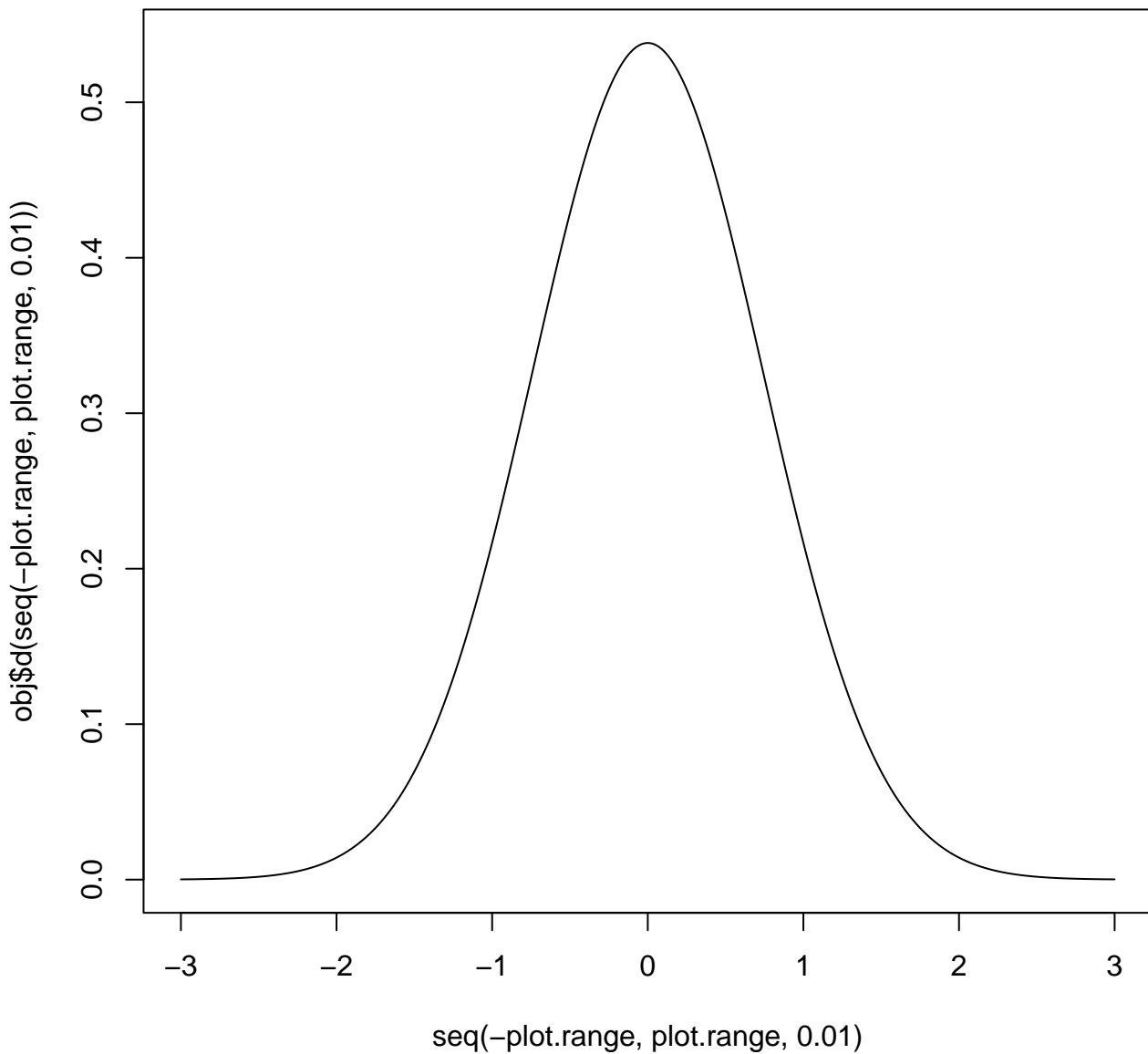


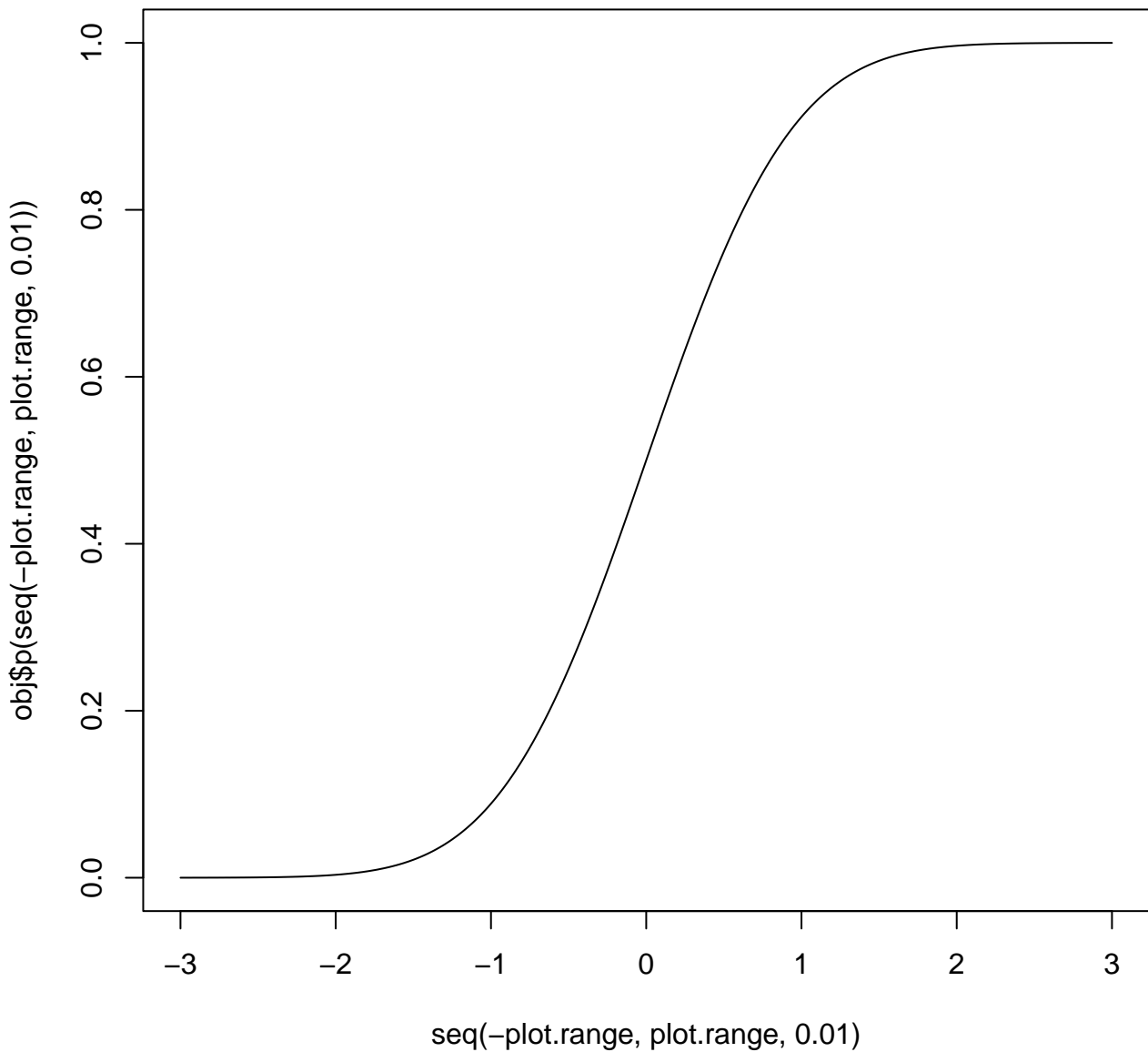
Histogram of sample

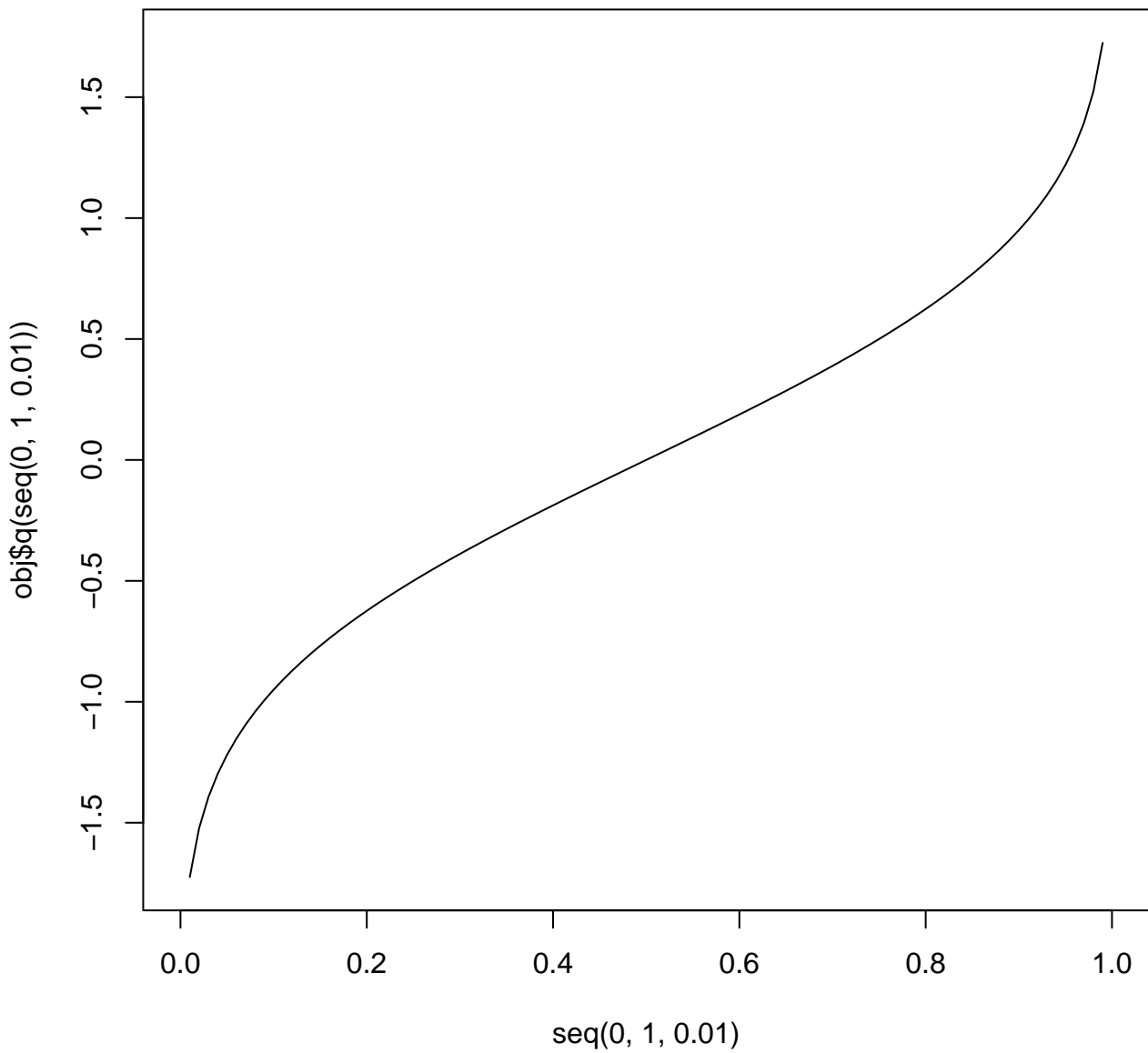




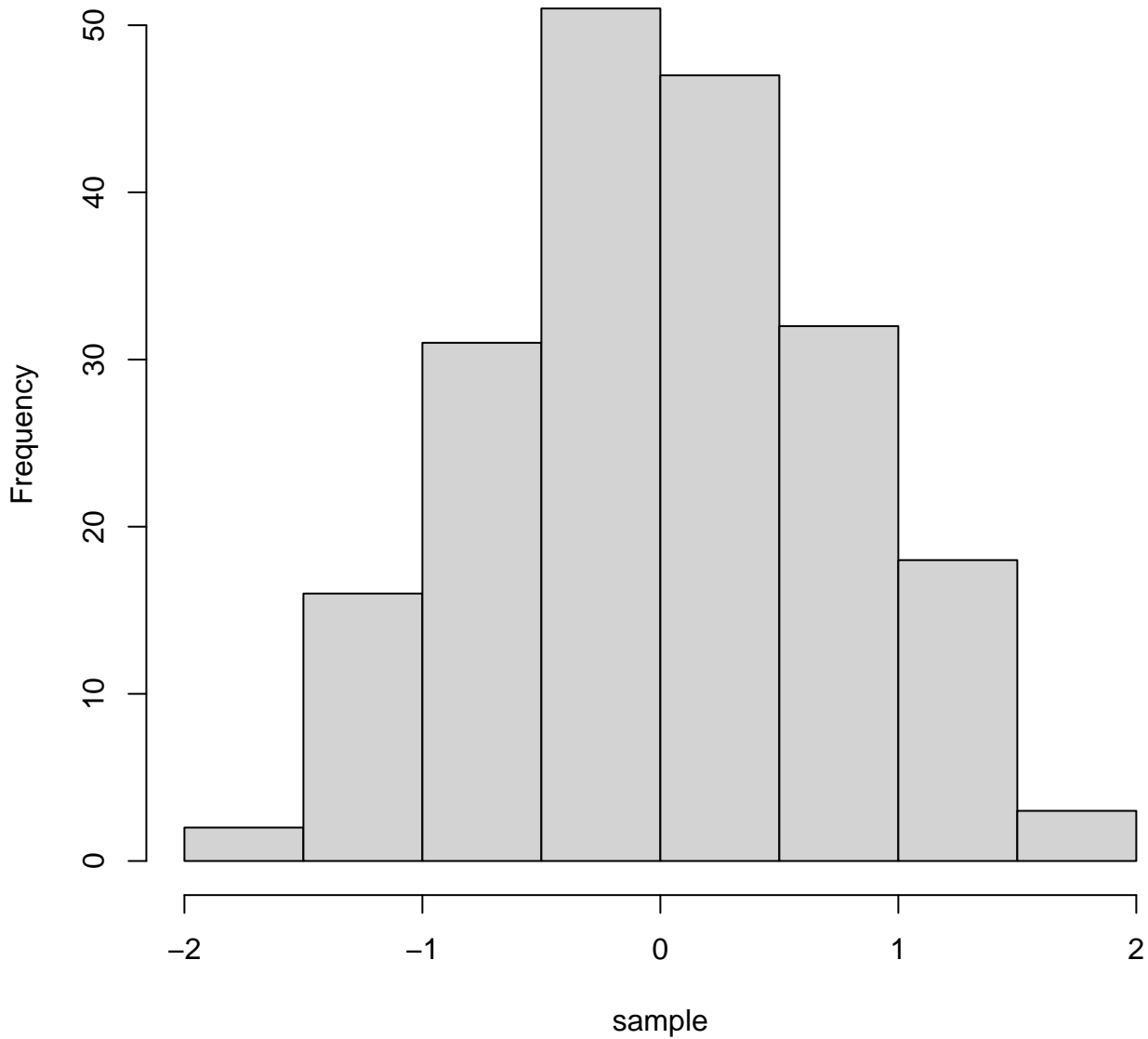


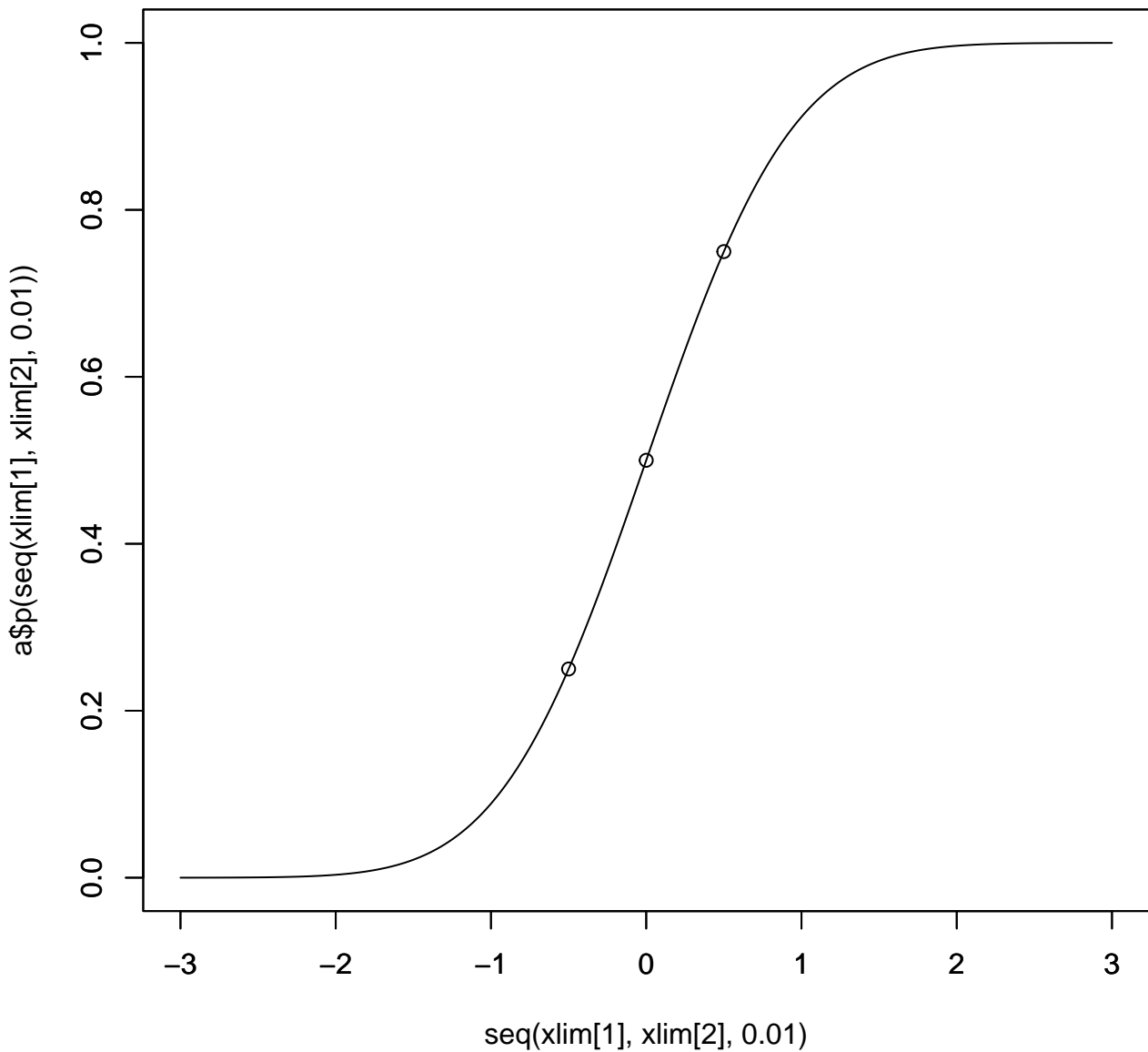


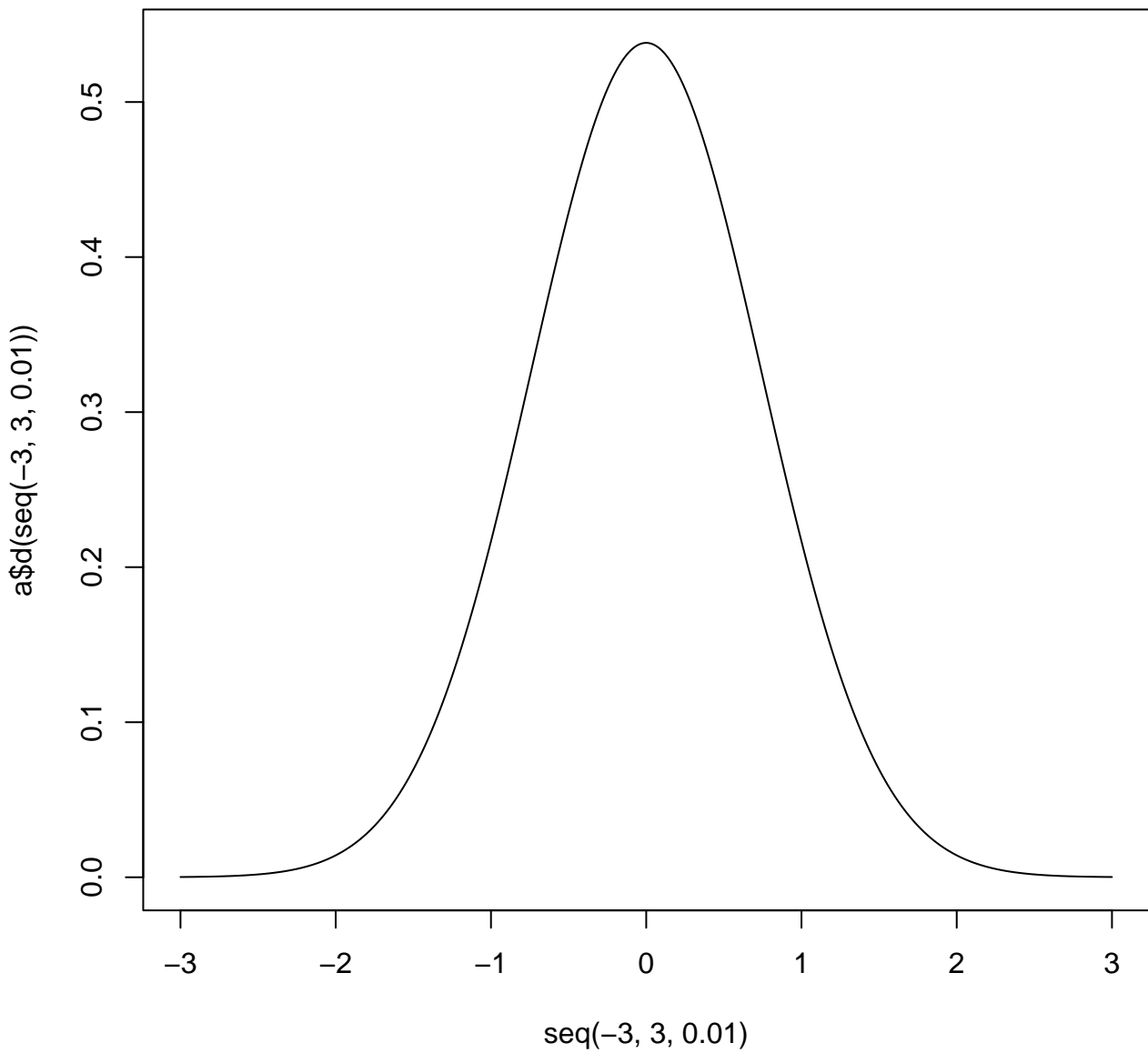


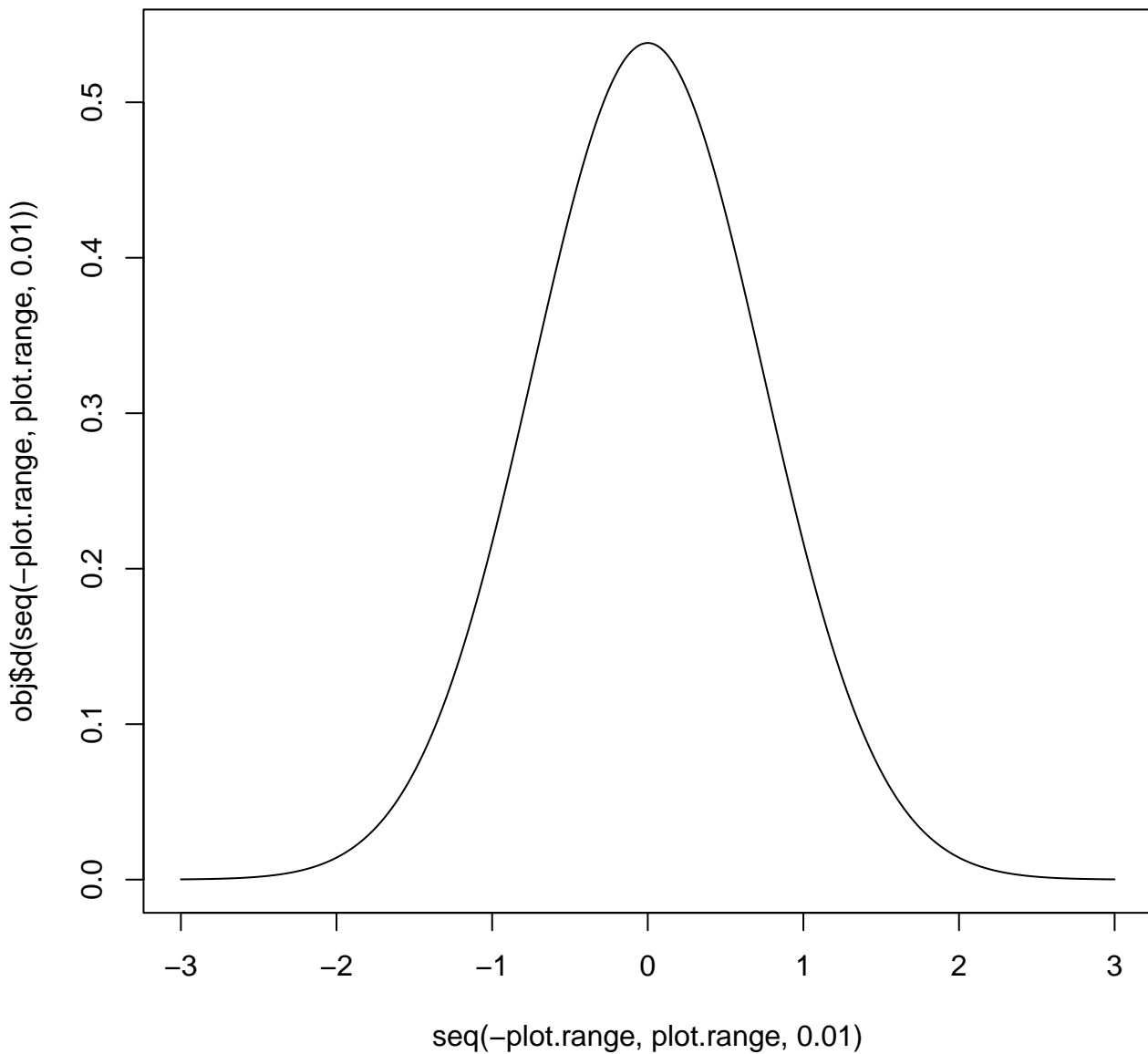


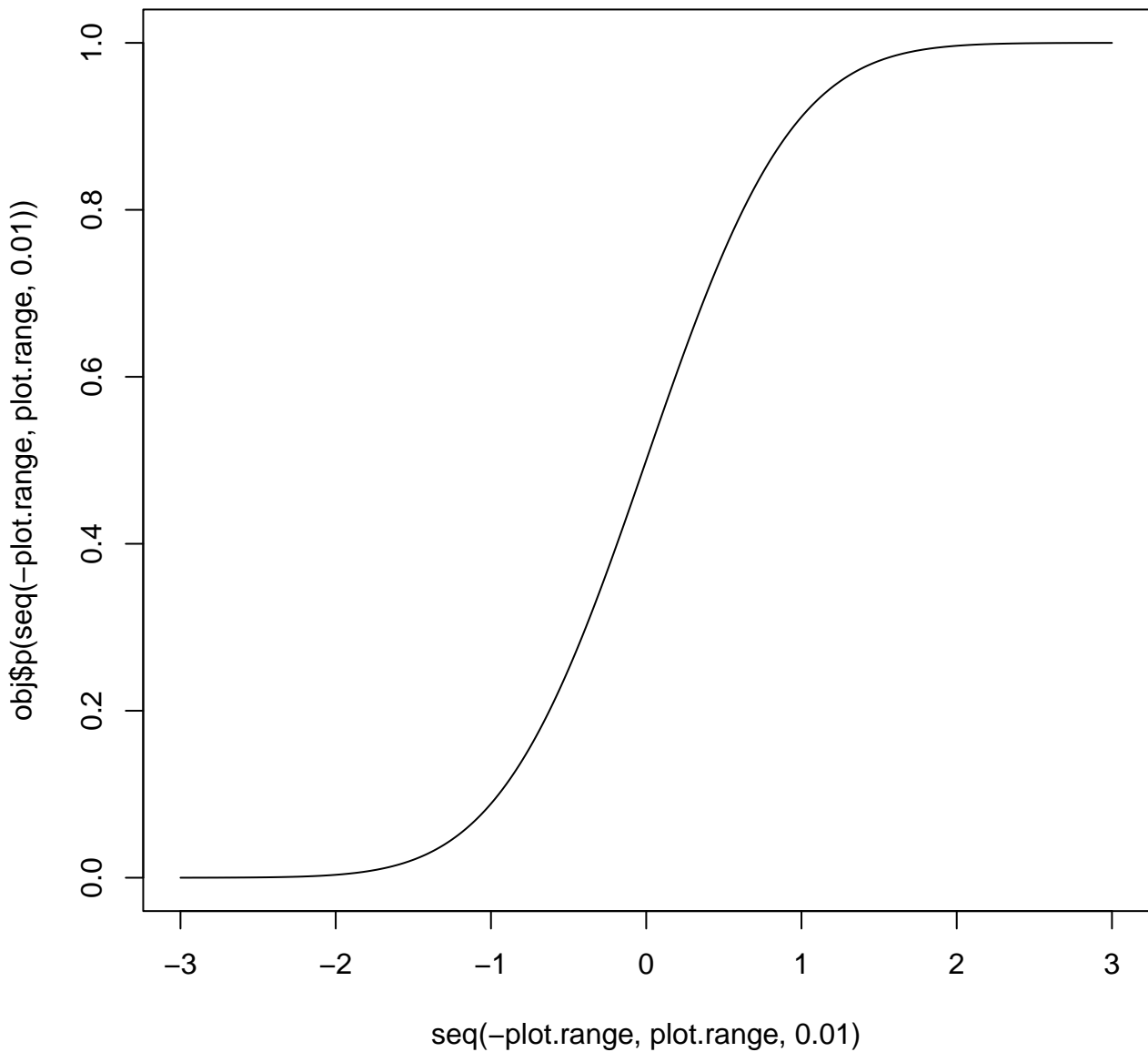
Histogram of sample

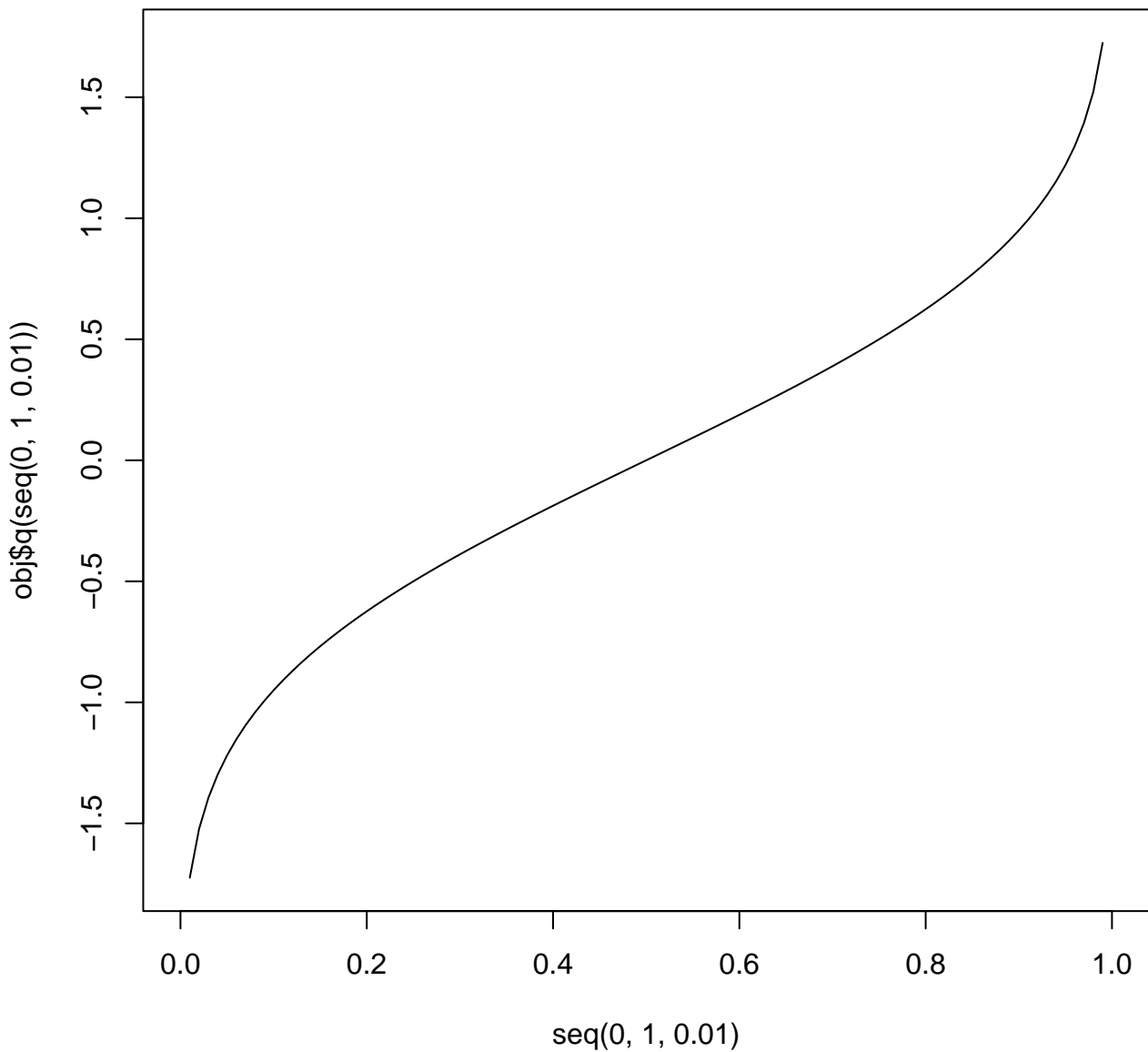




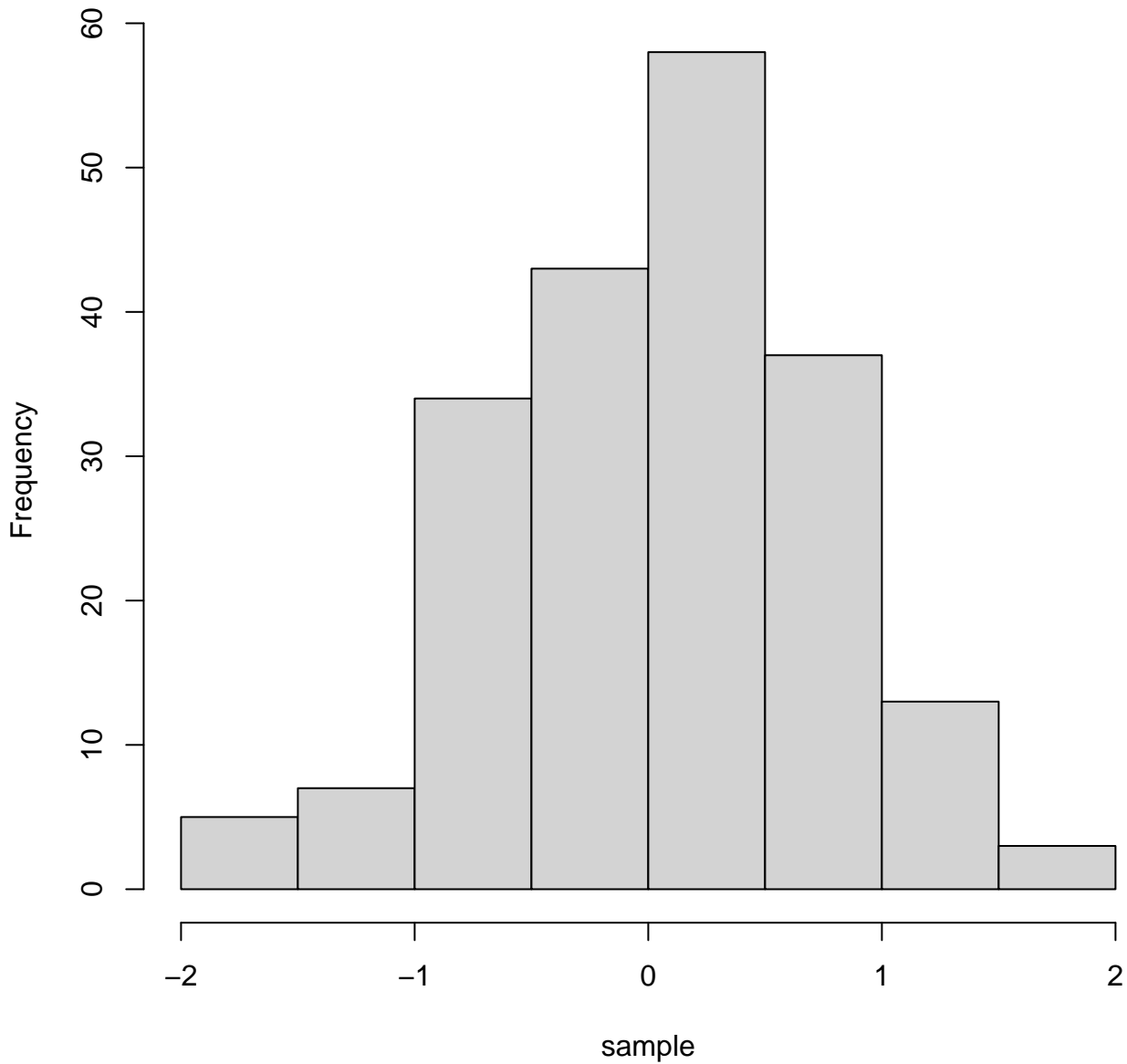


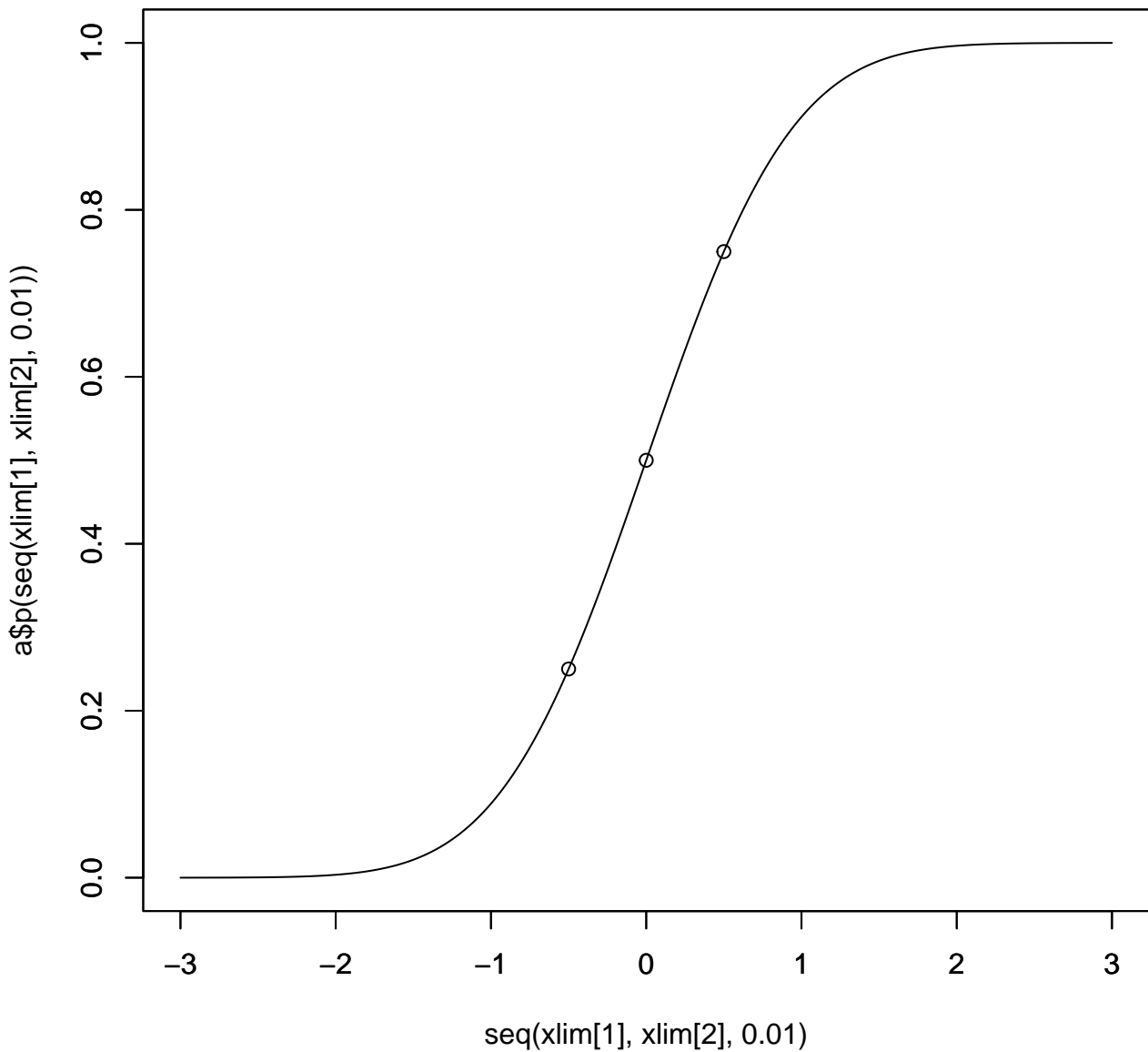


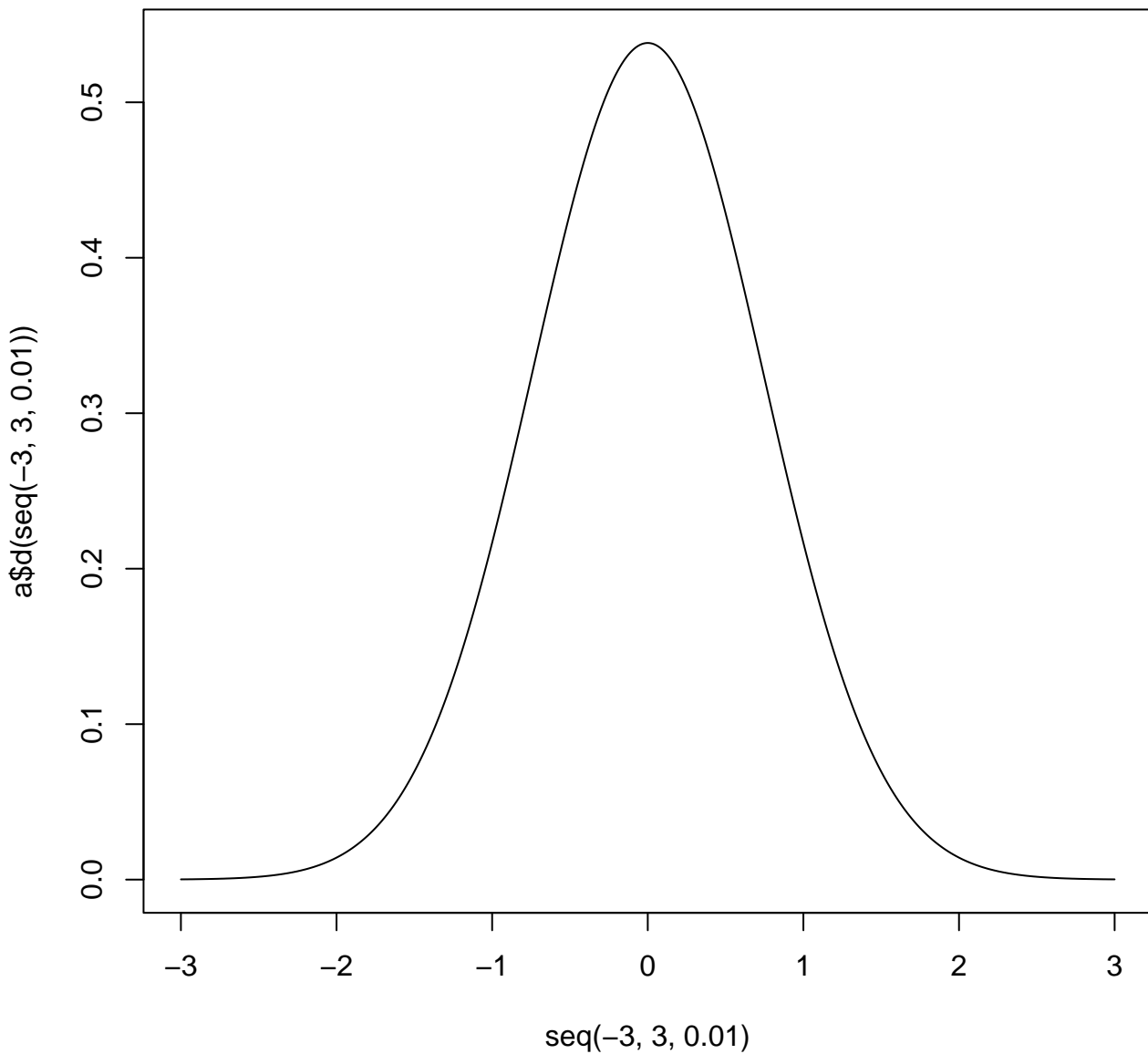


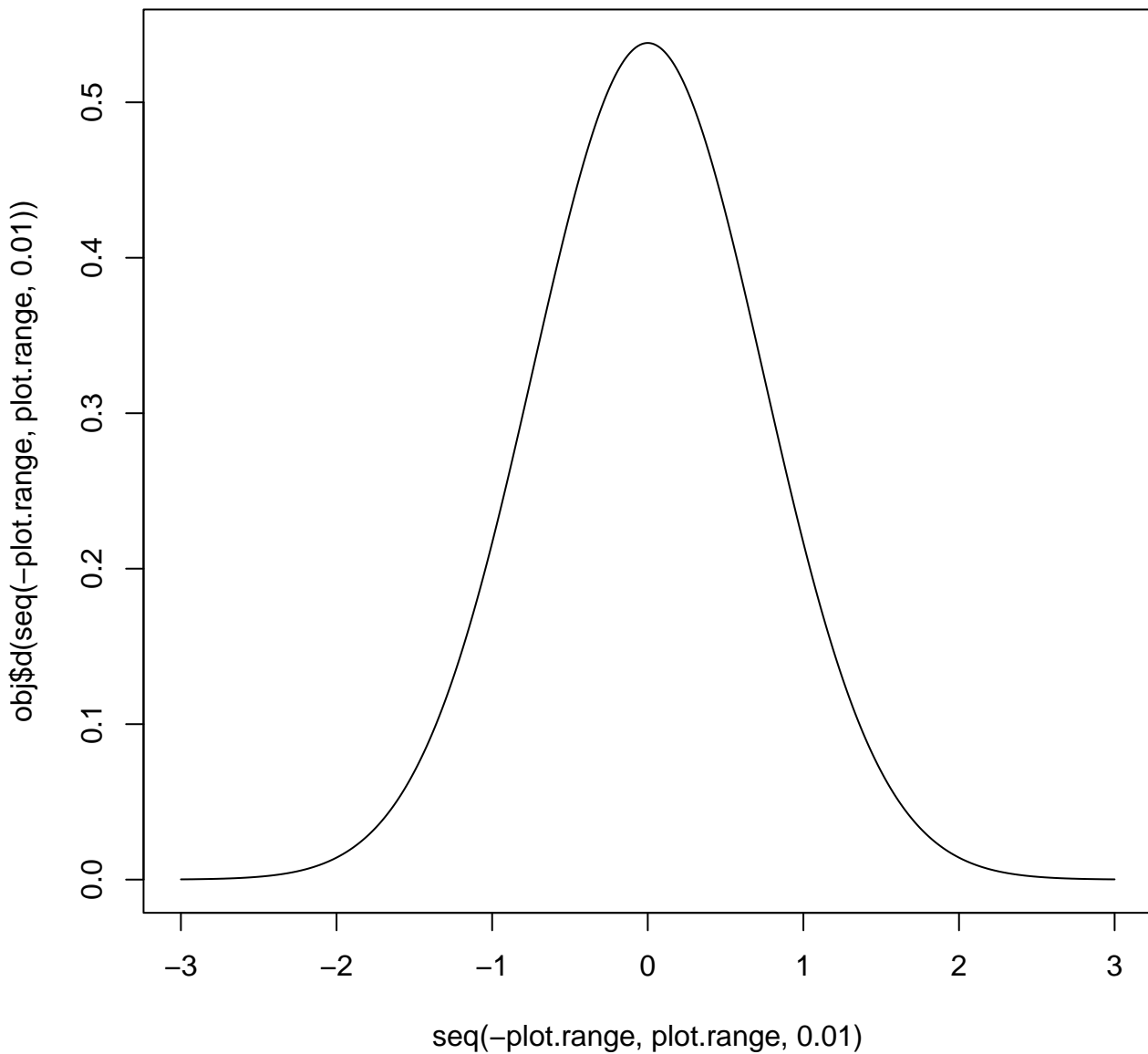


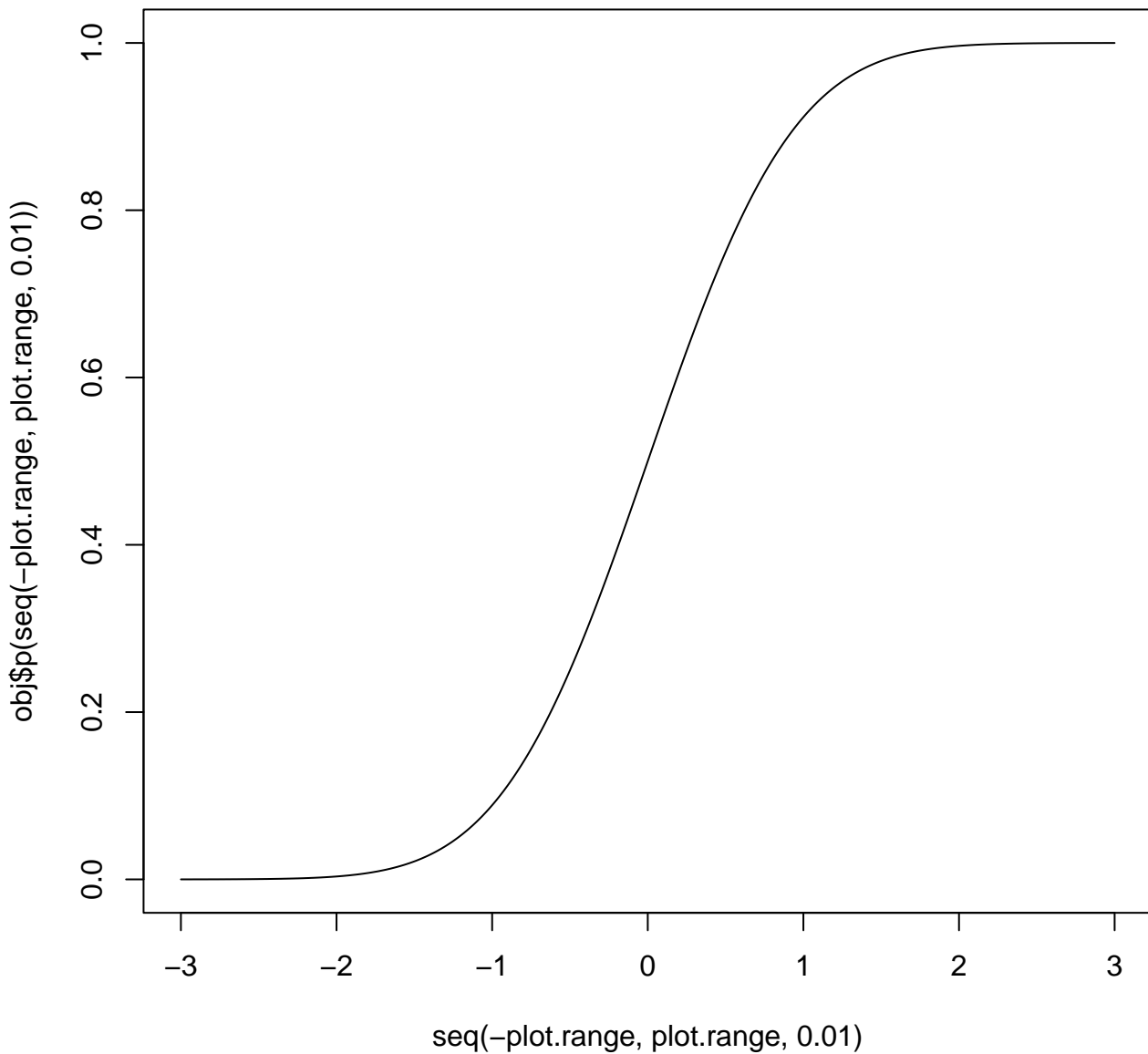
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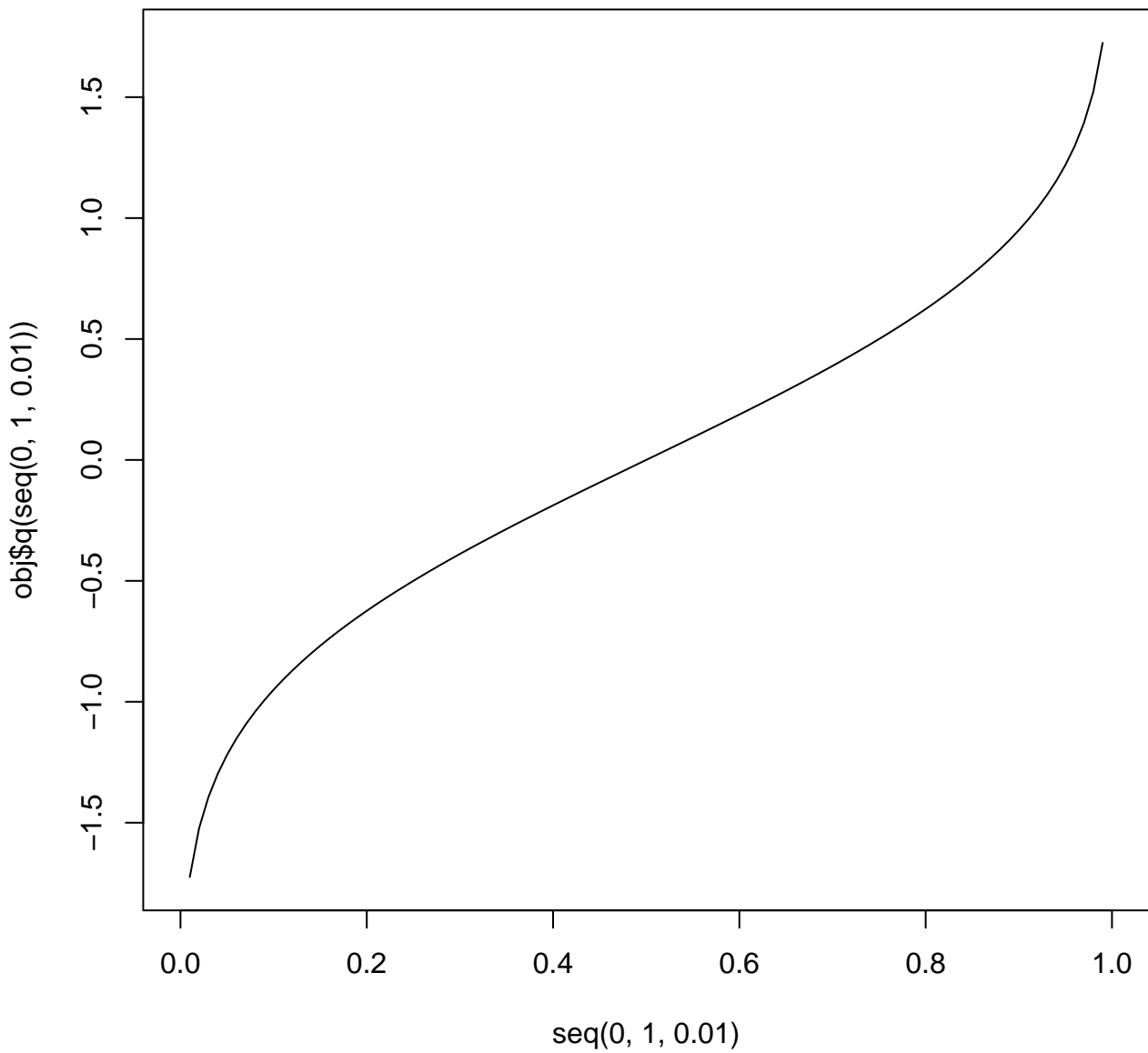




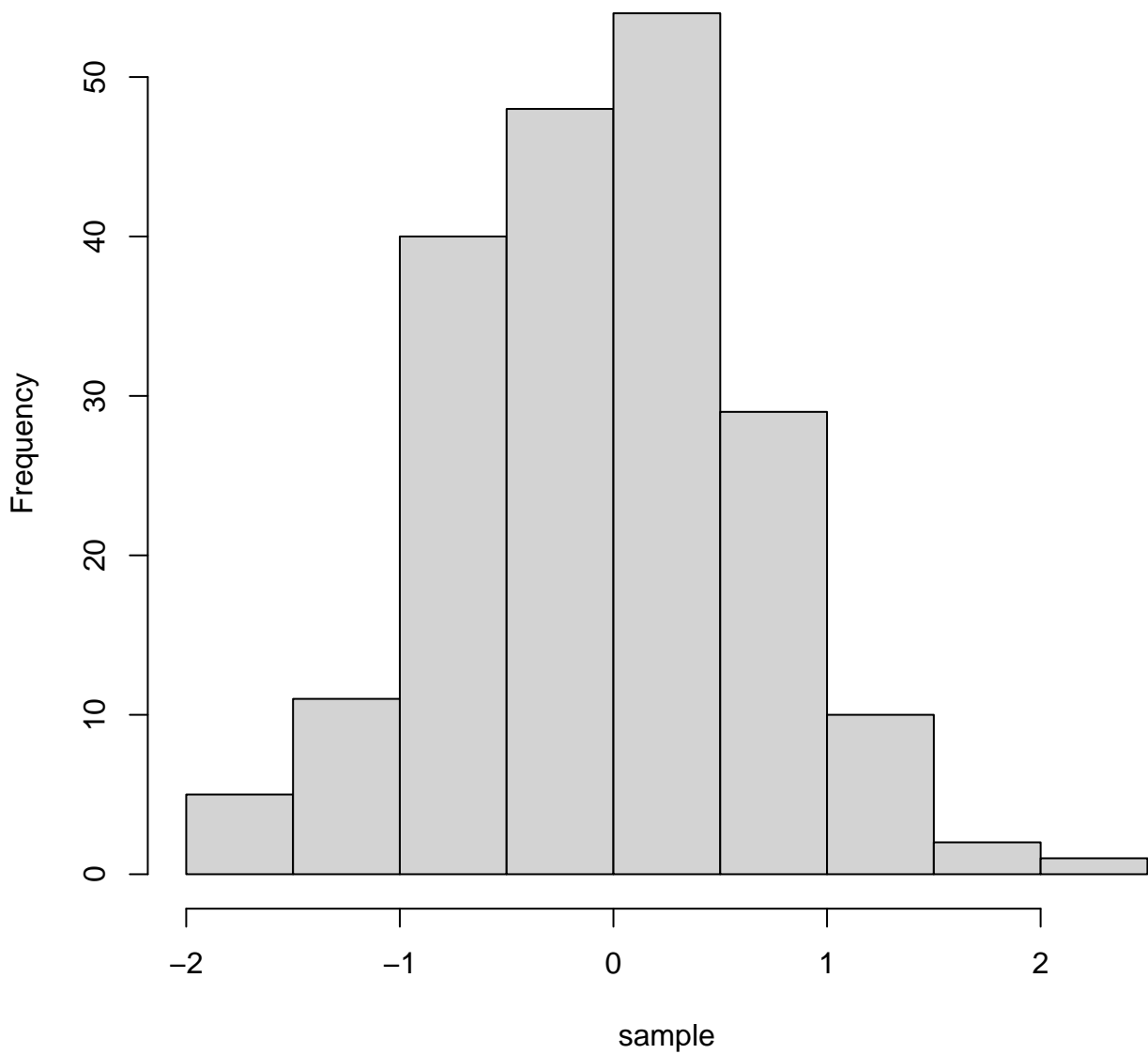


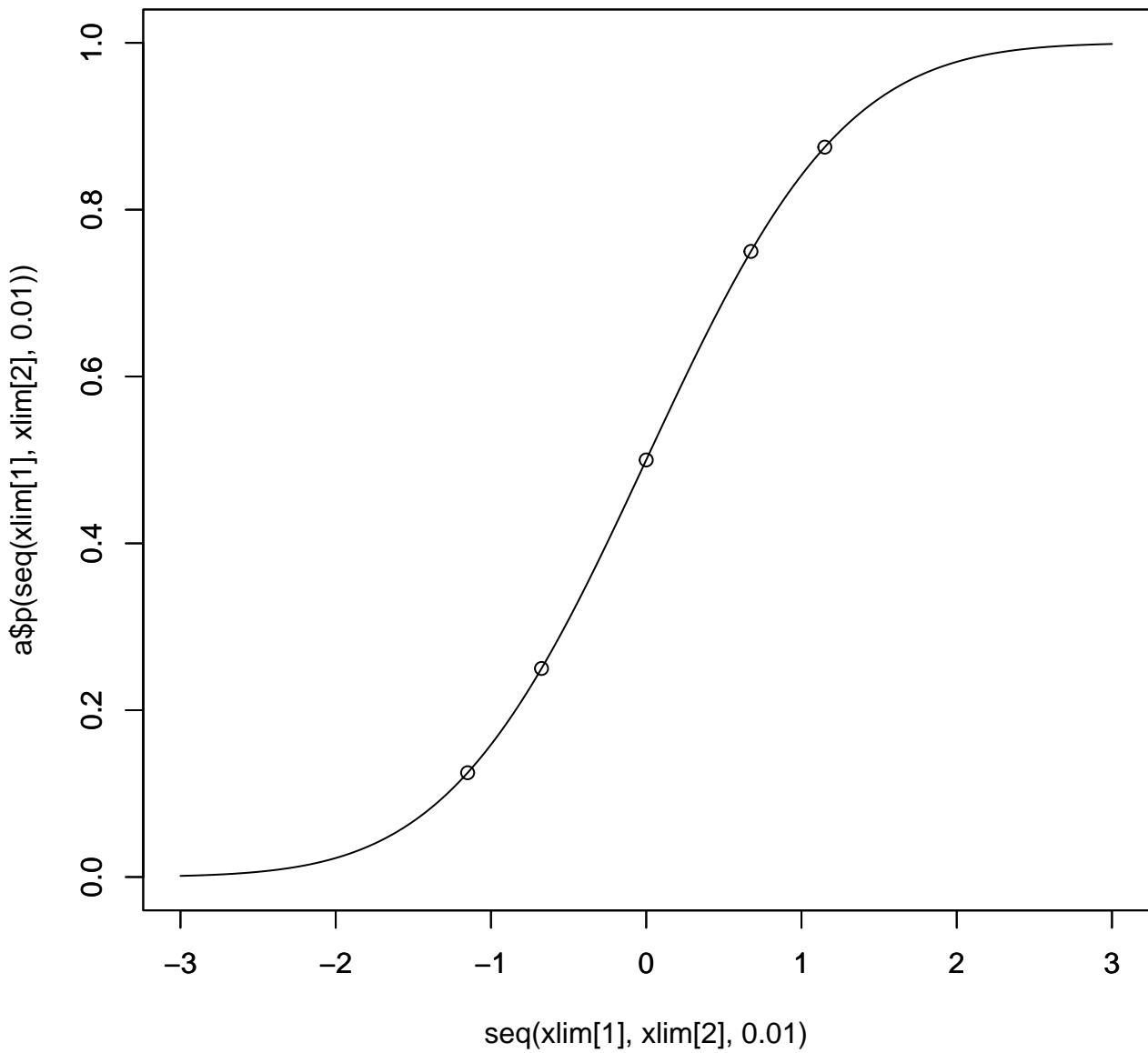


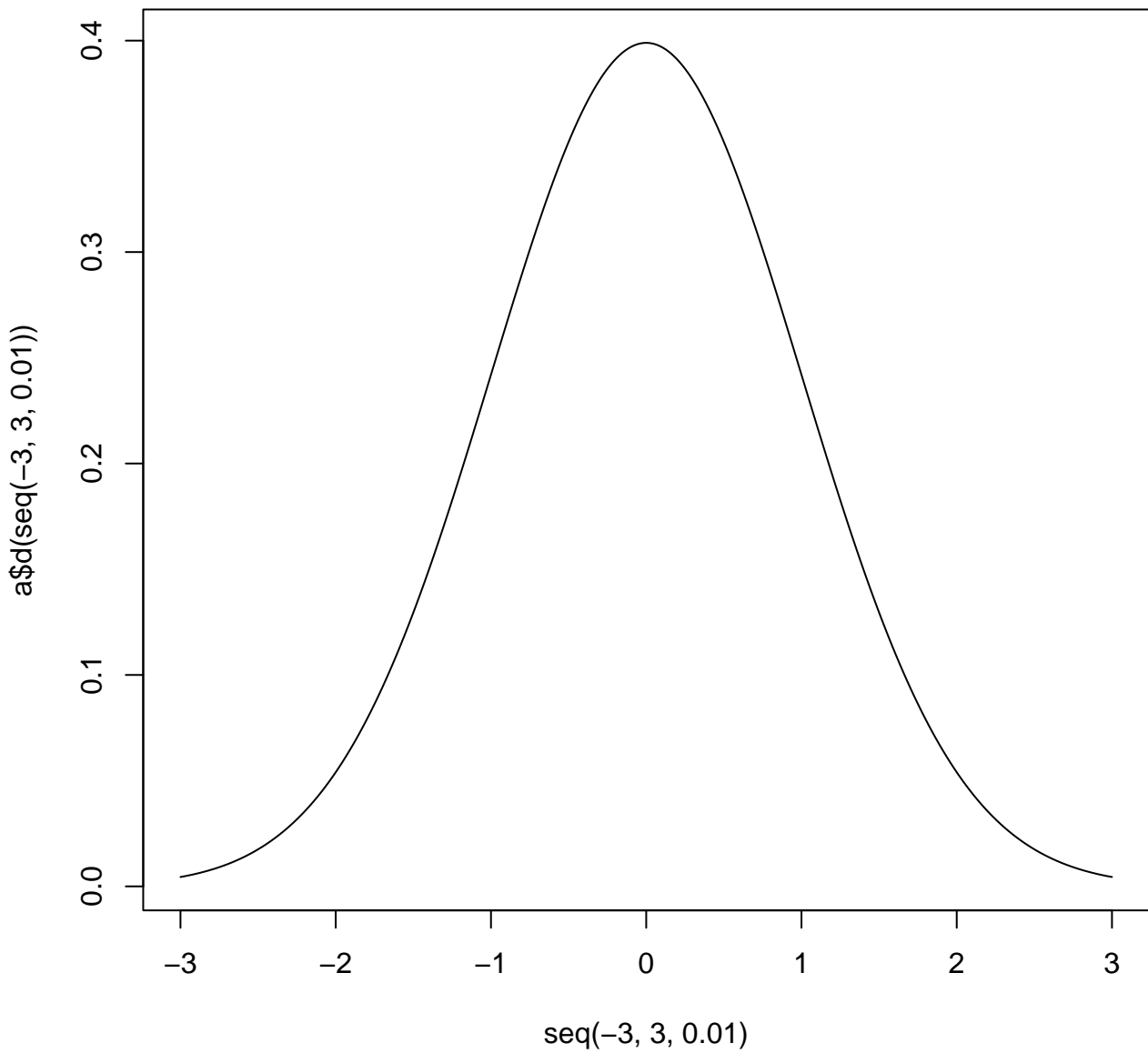


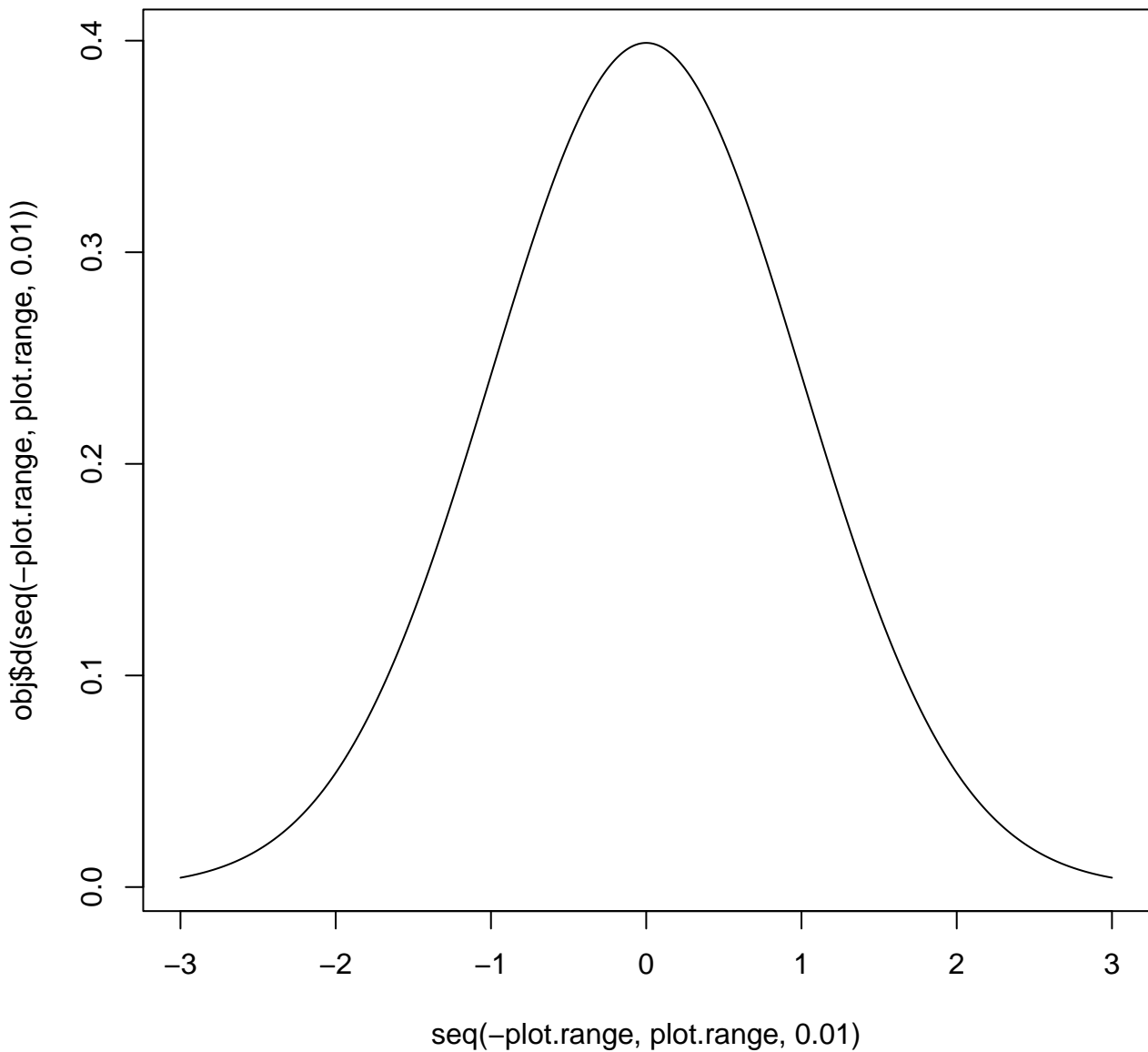


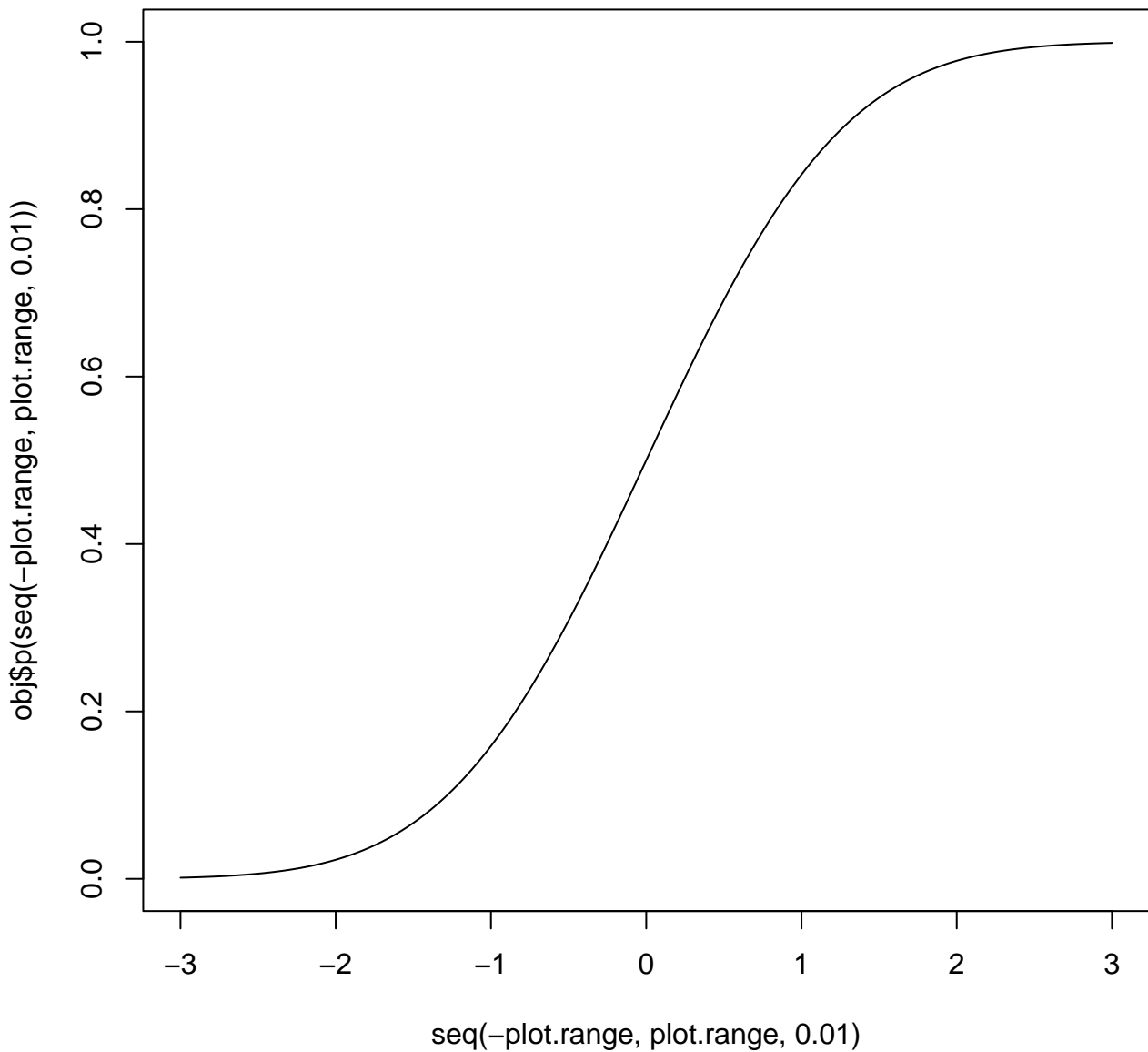
Histogram of sample

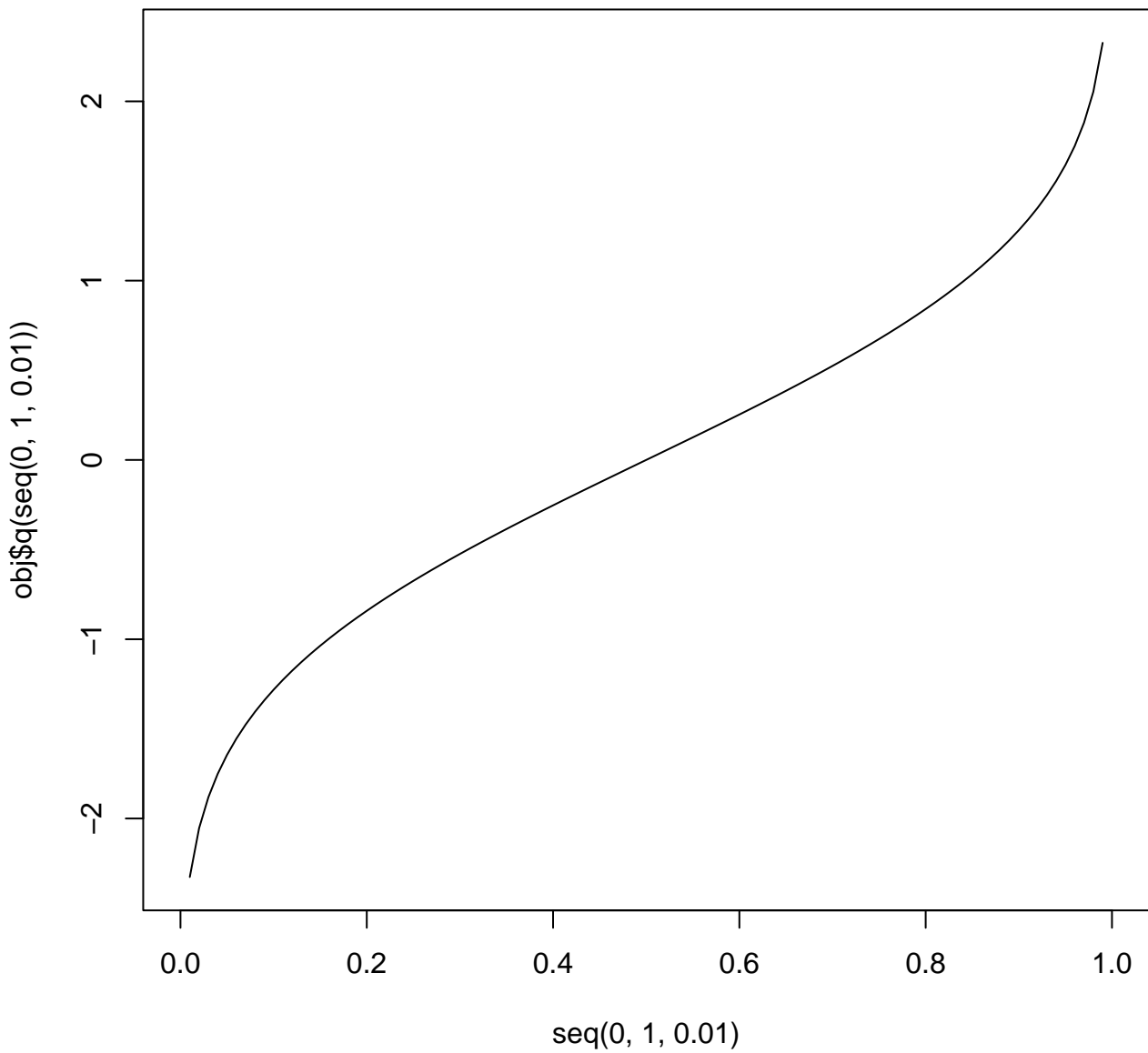




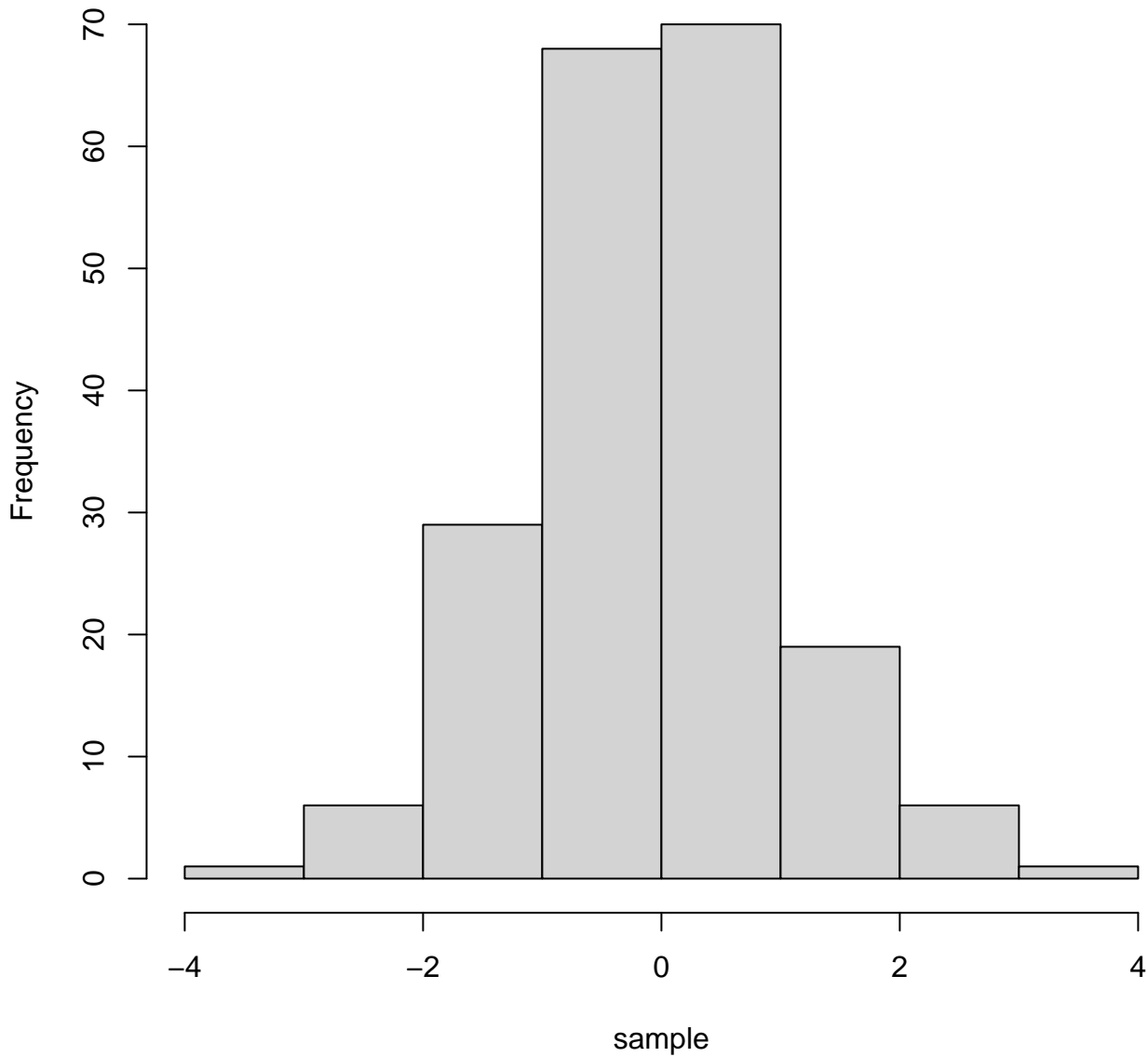


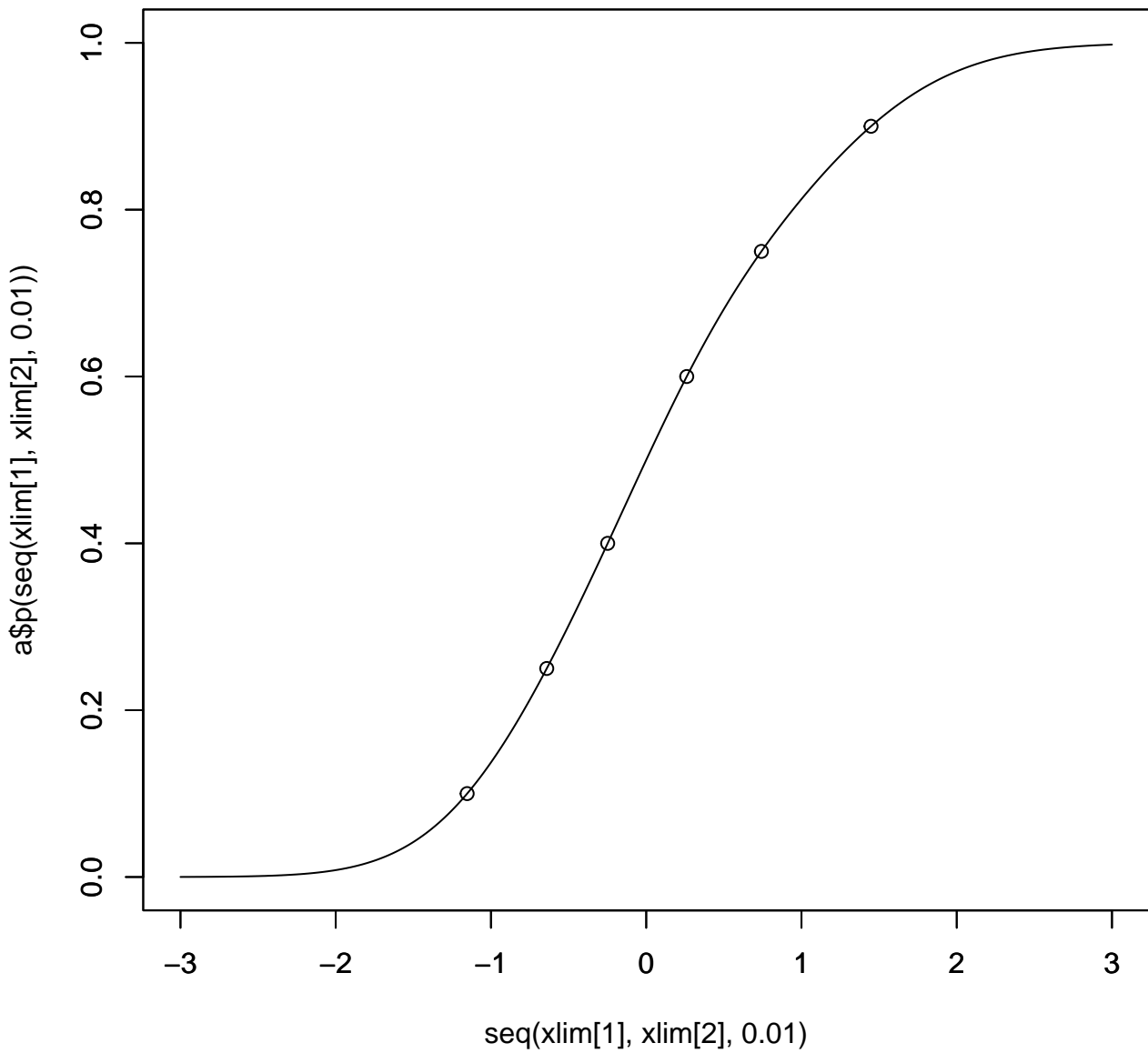


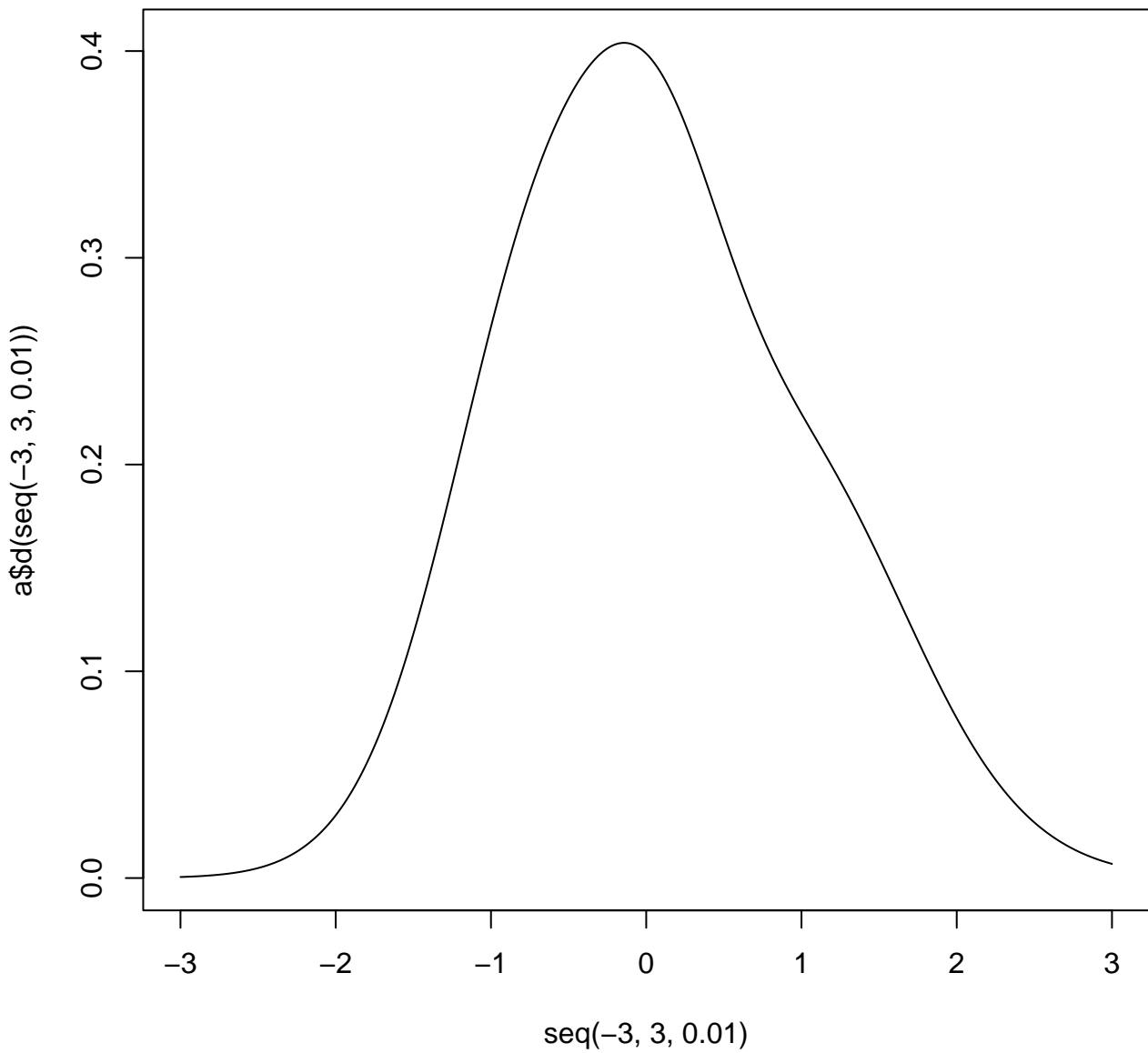


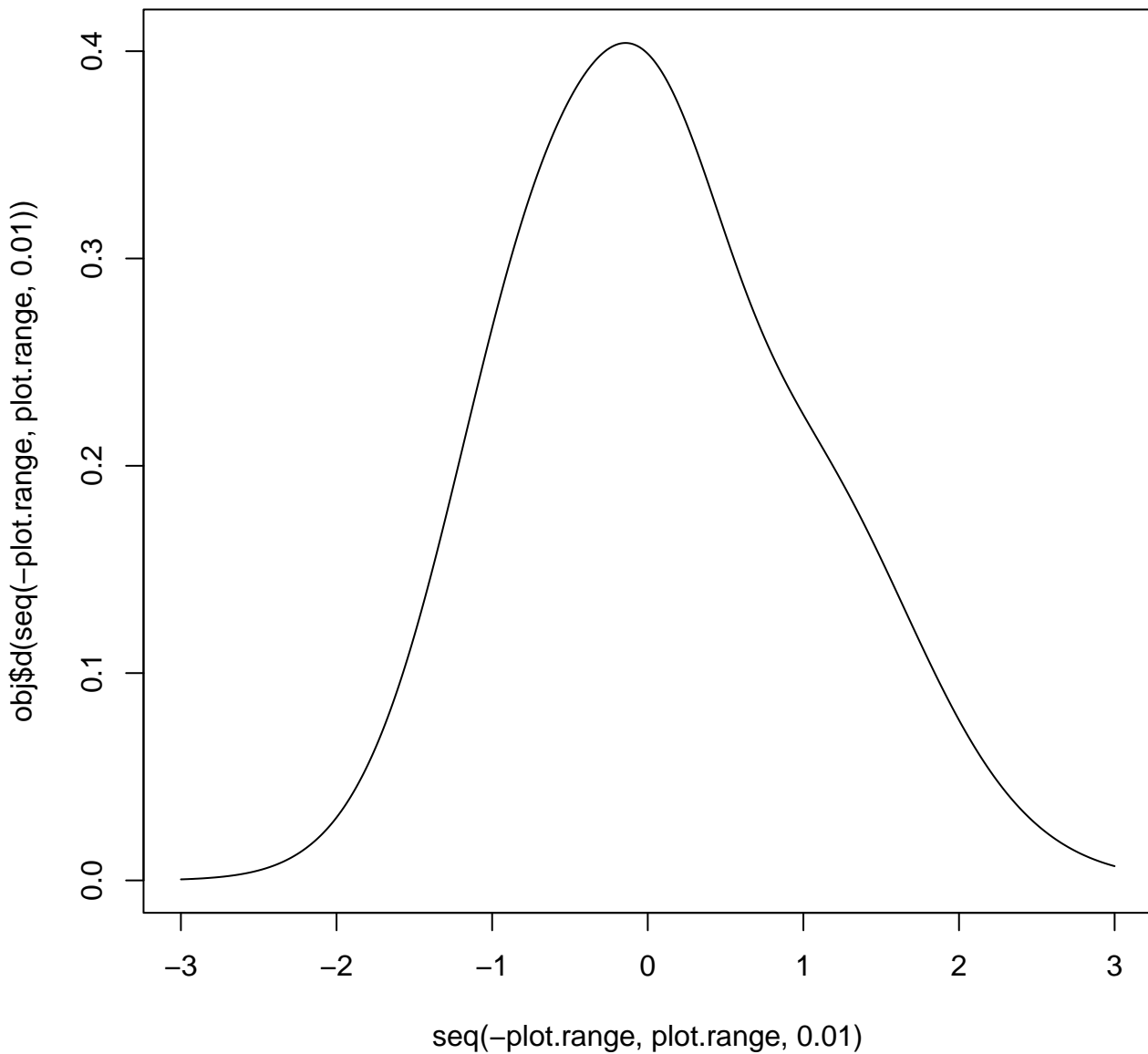


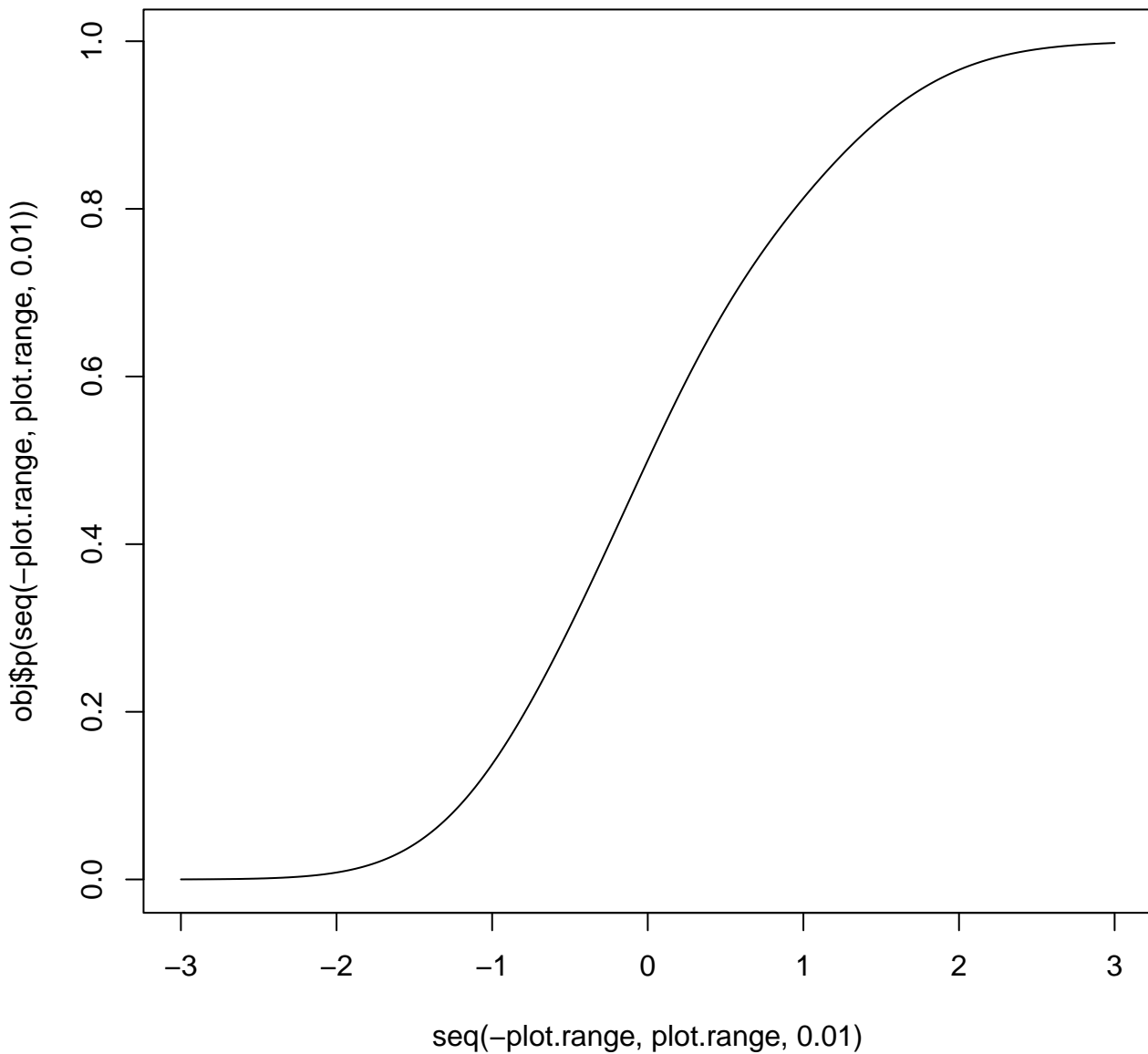
Histogram of sample

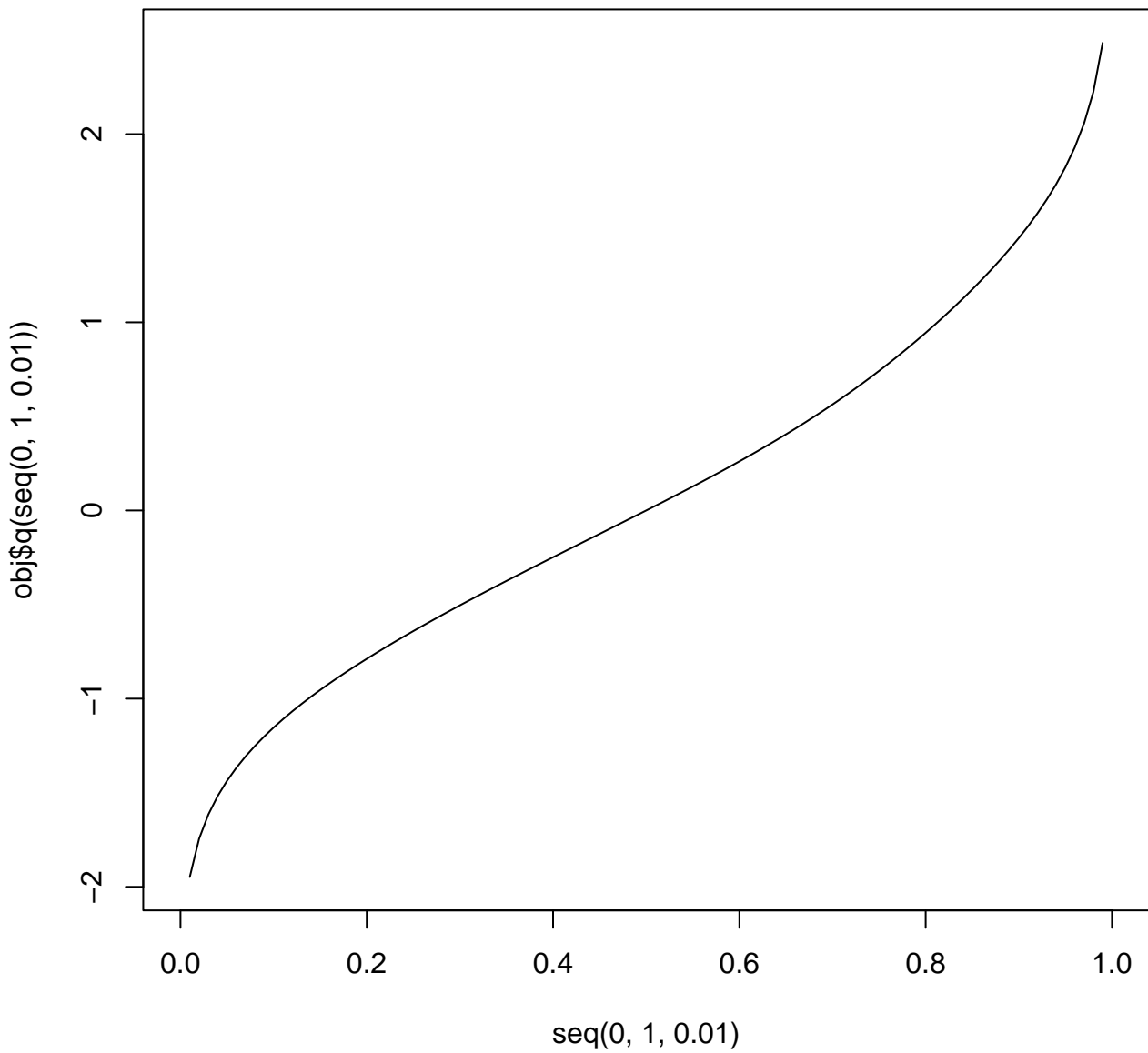




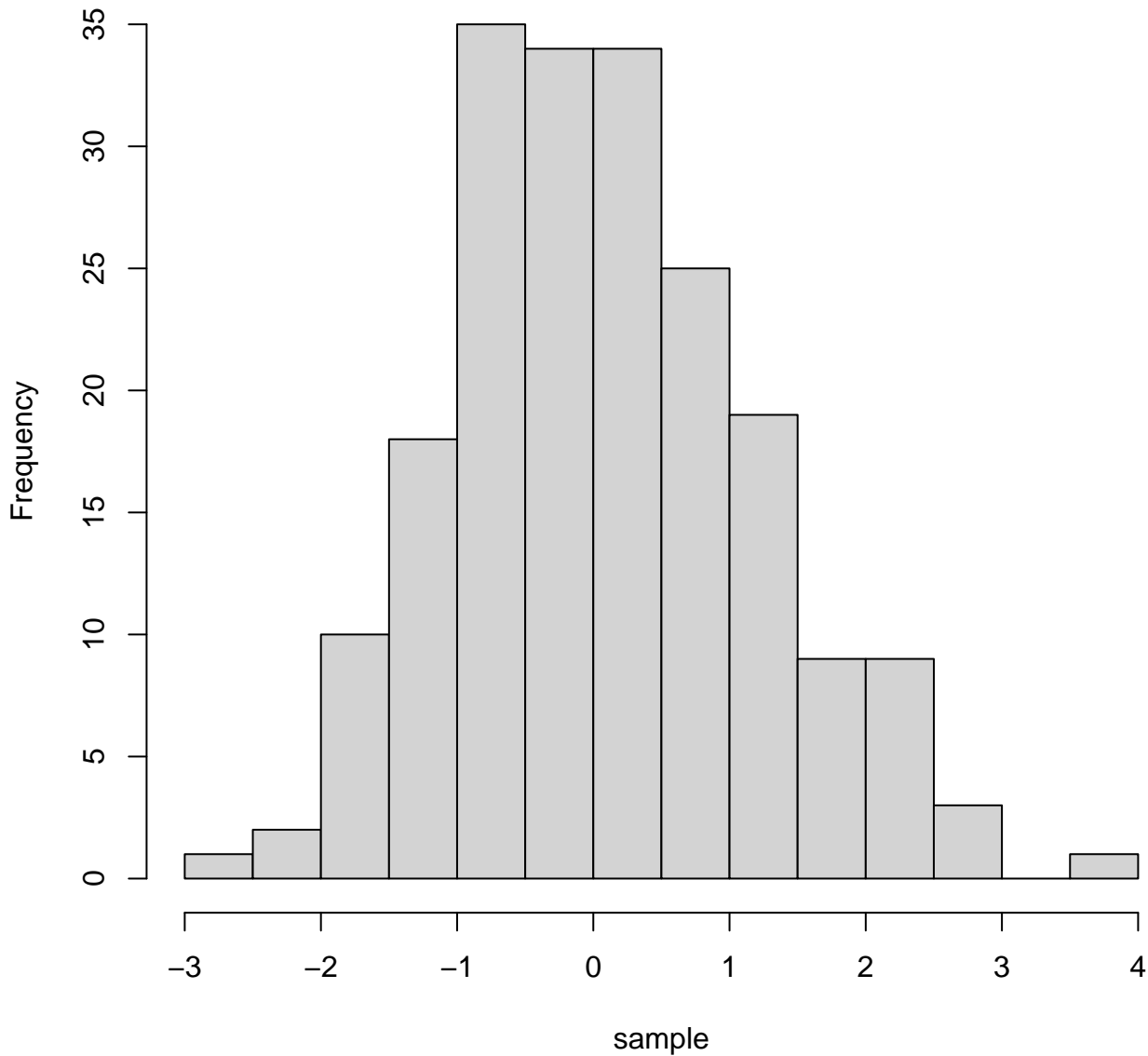


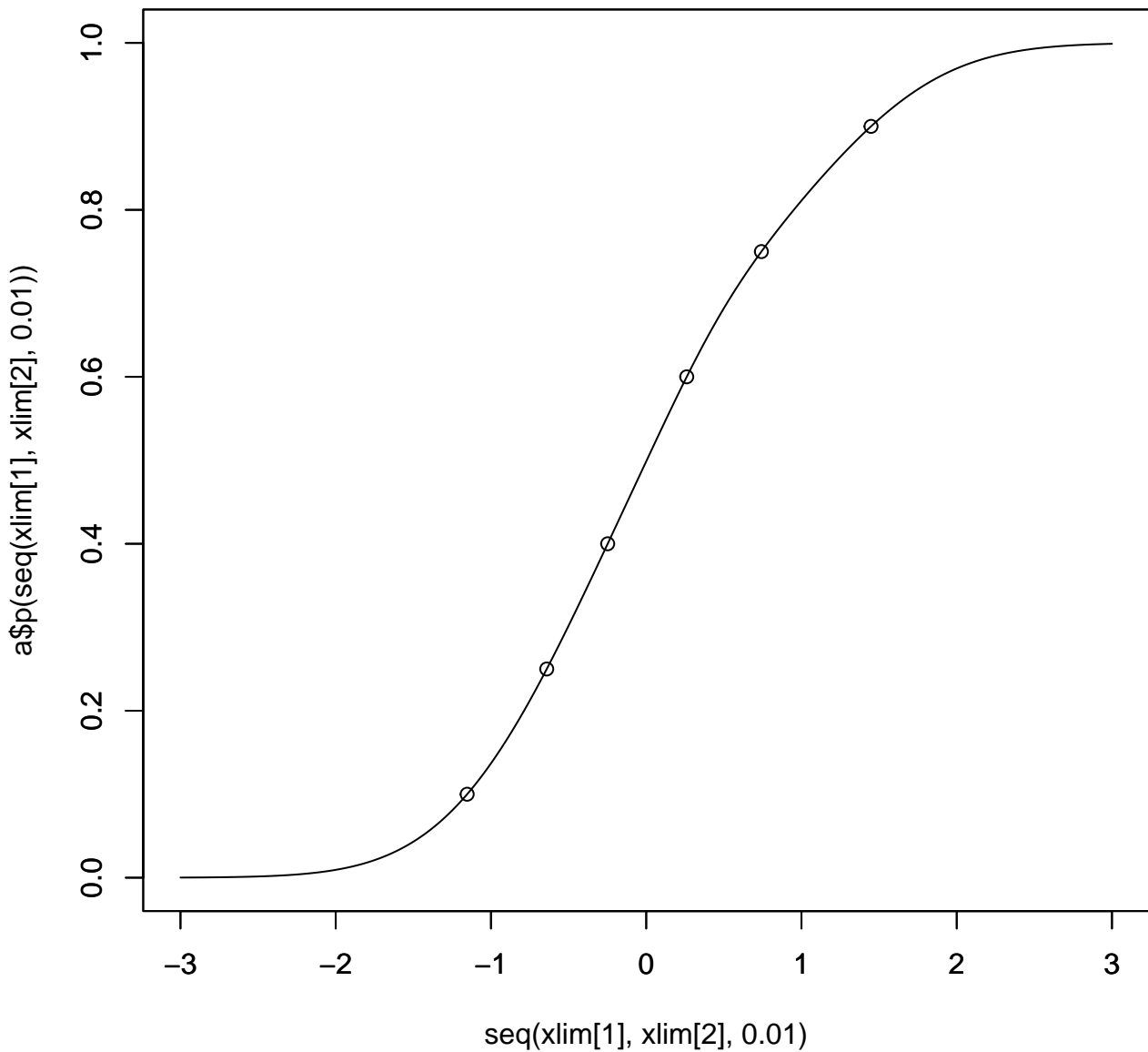


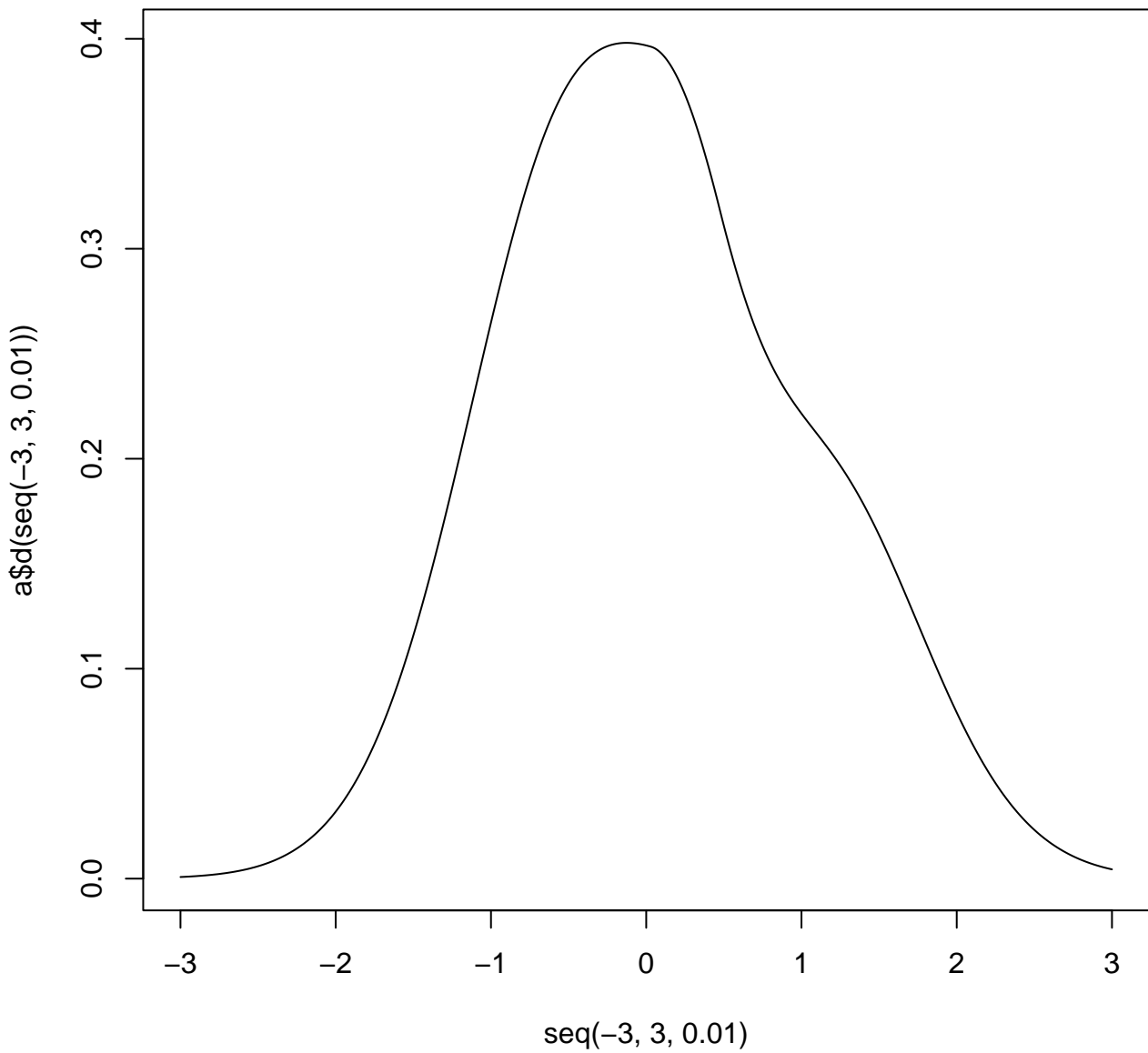


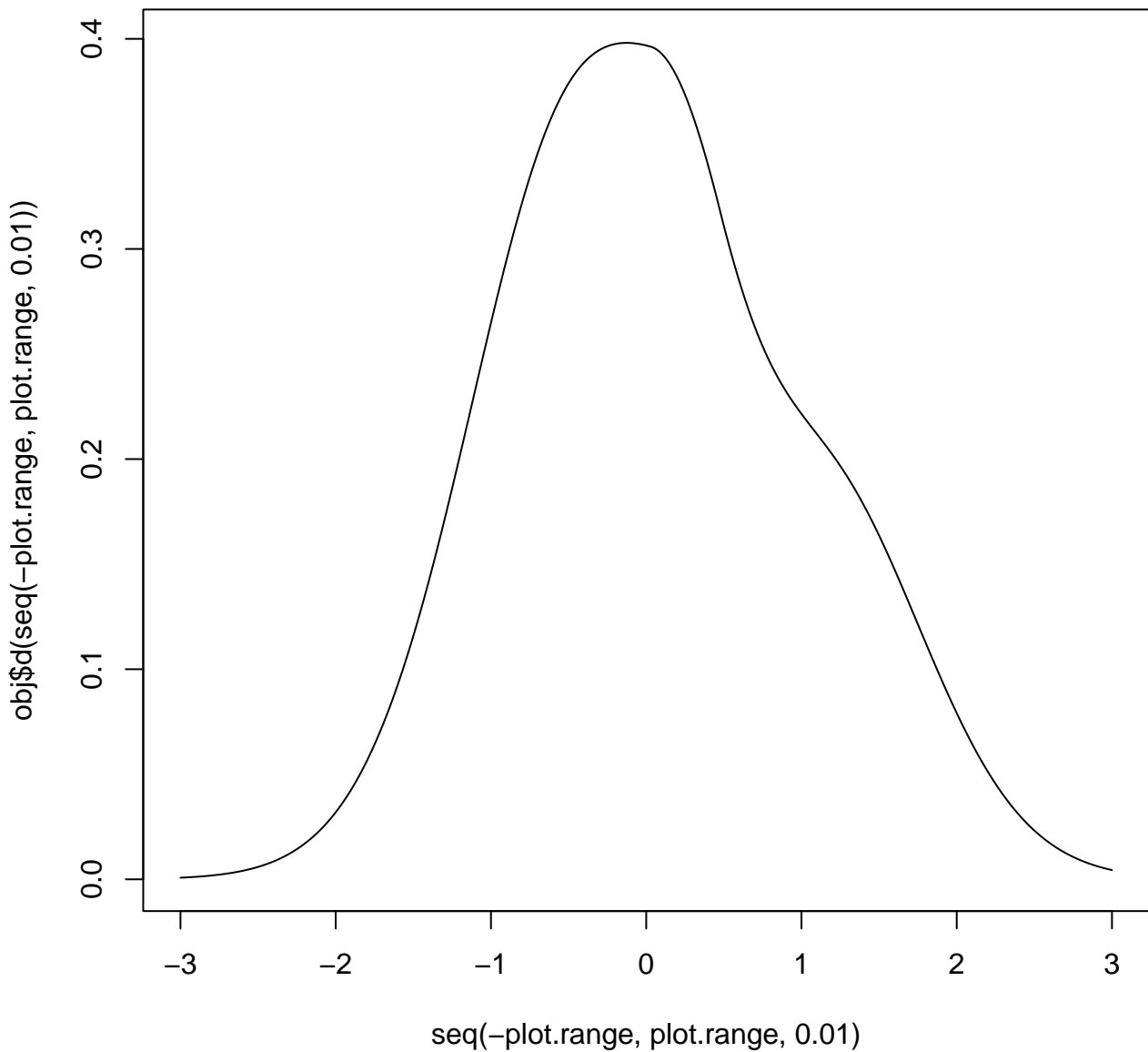


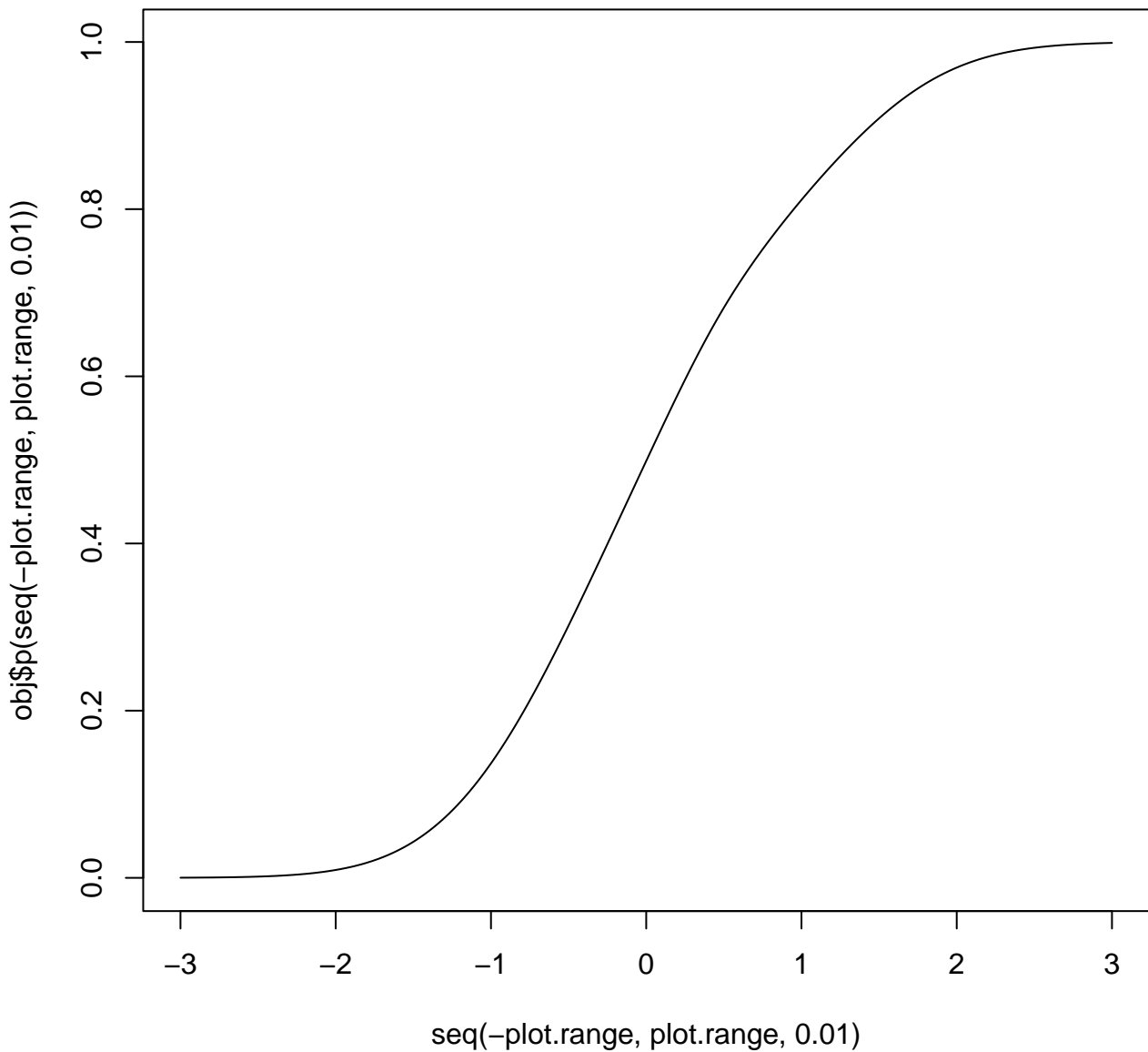
Histogram of sample

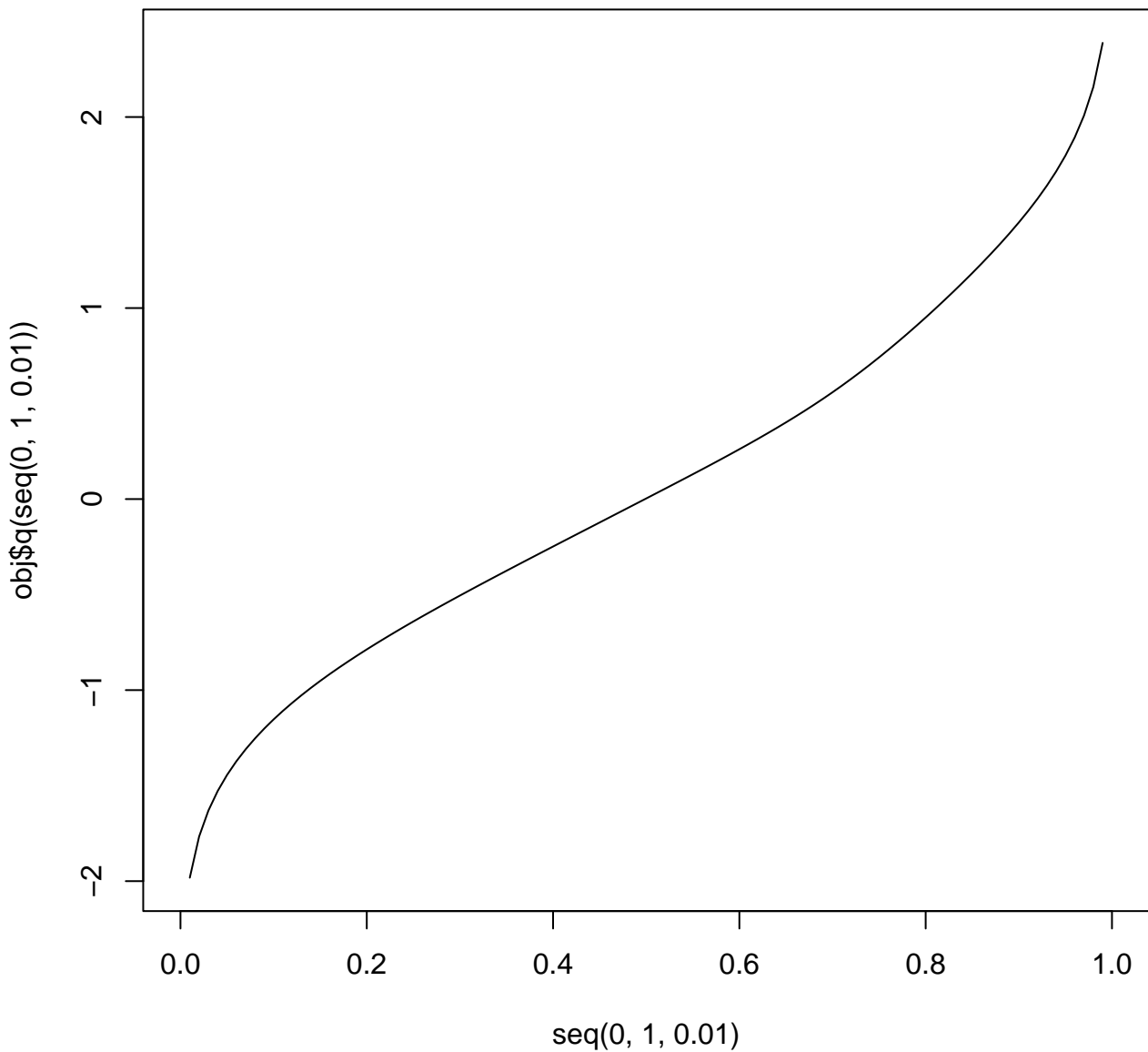




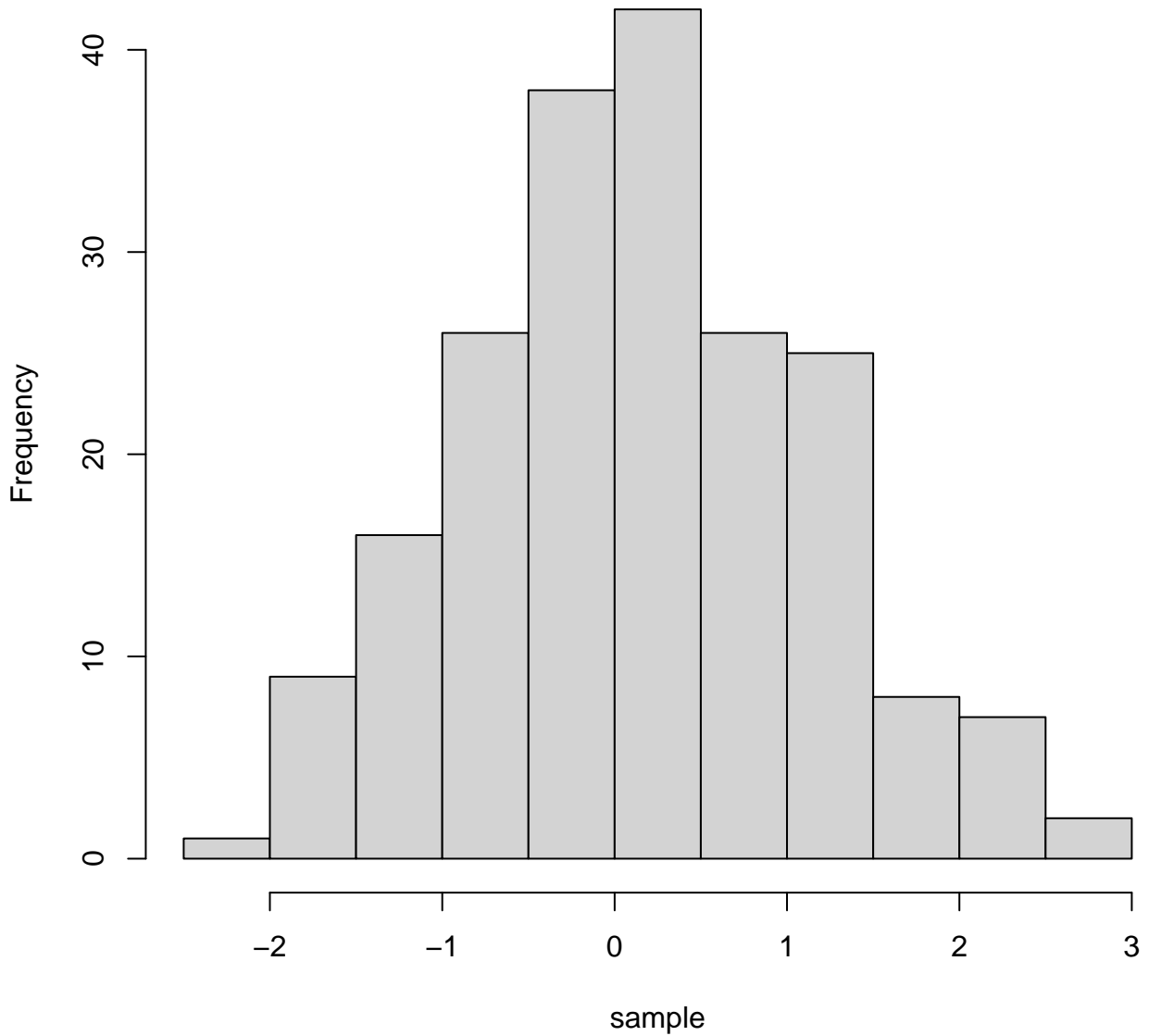


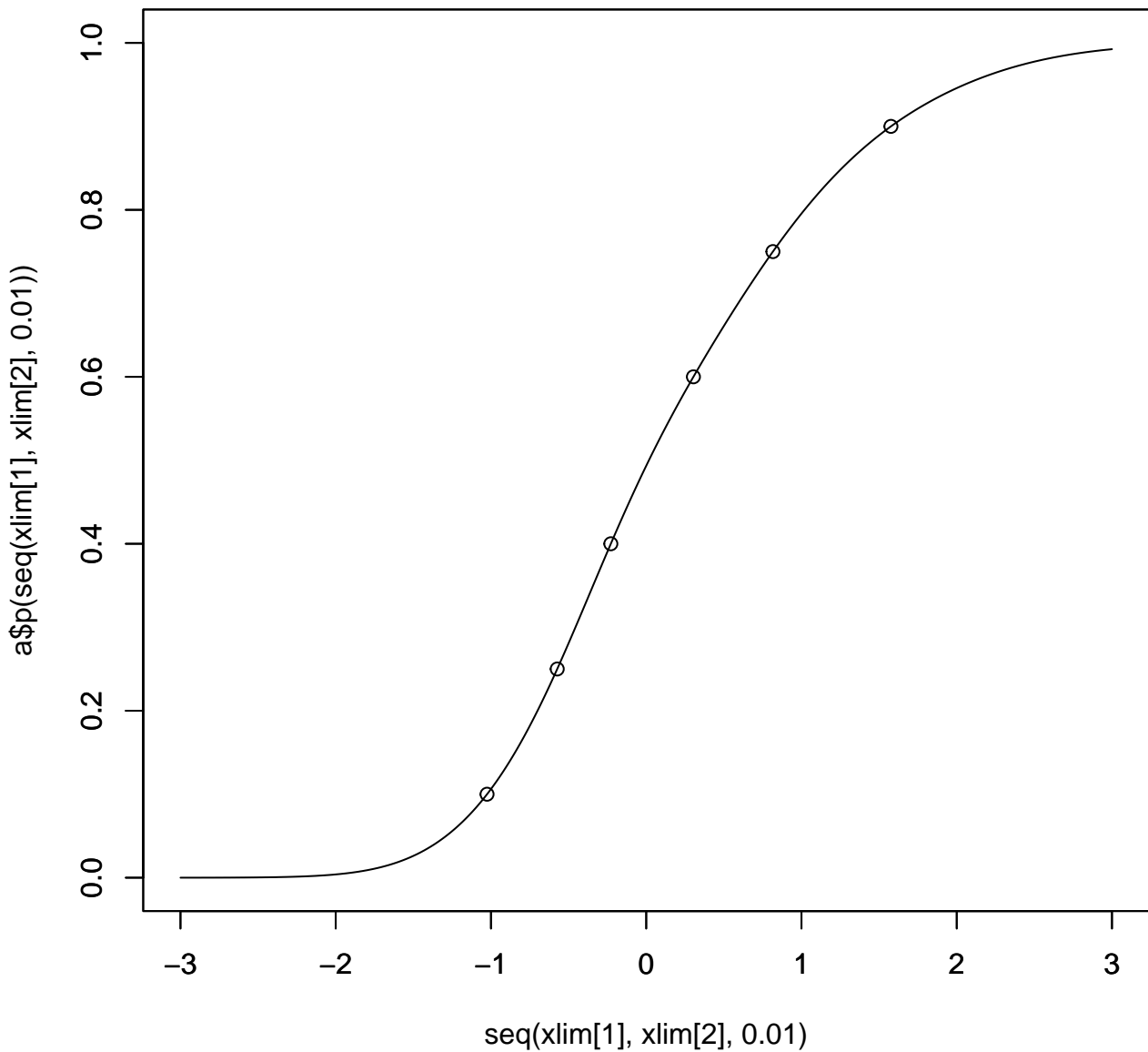


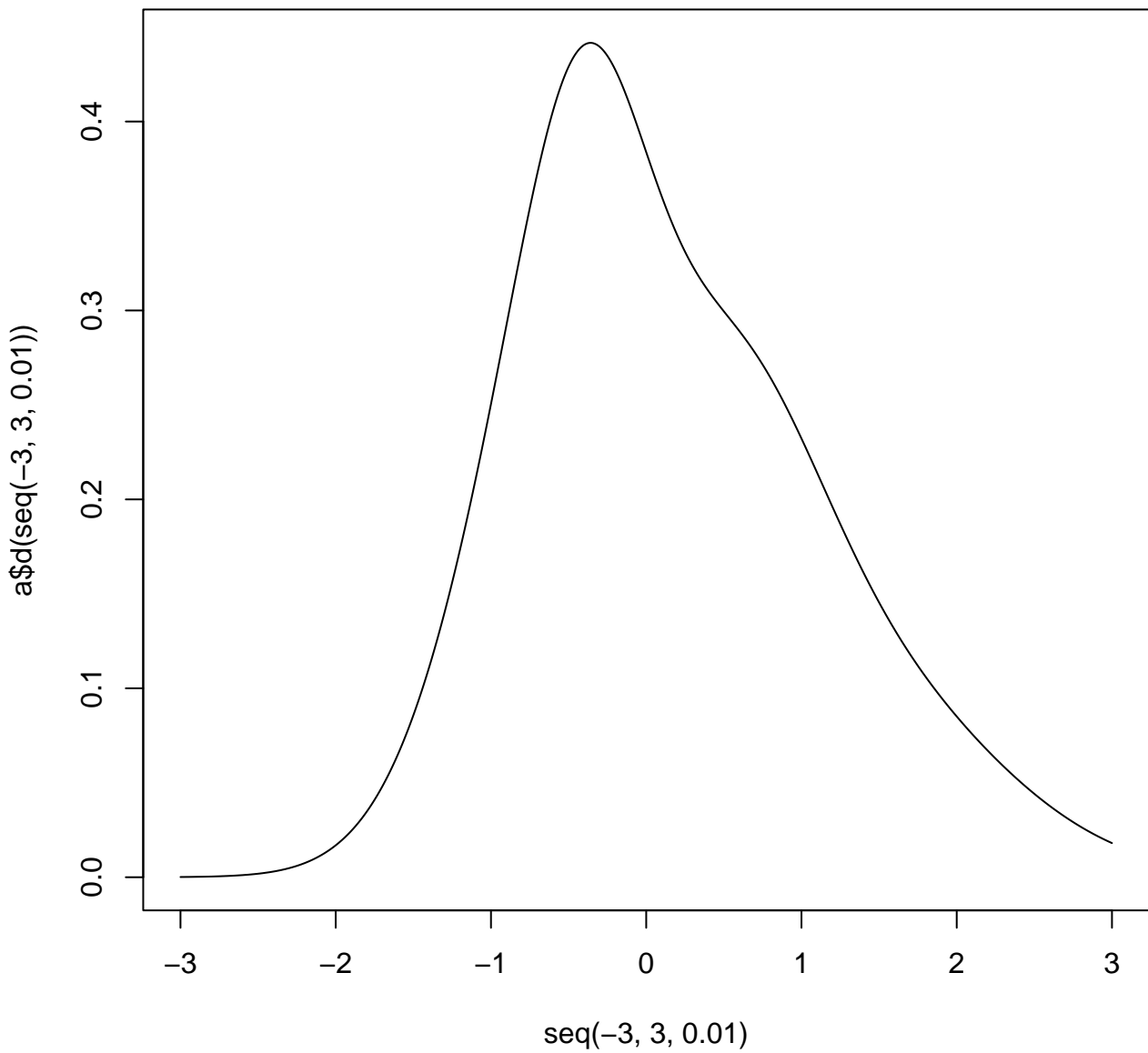


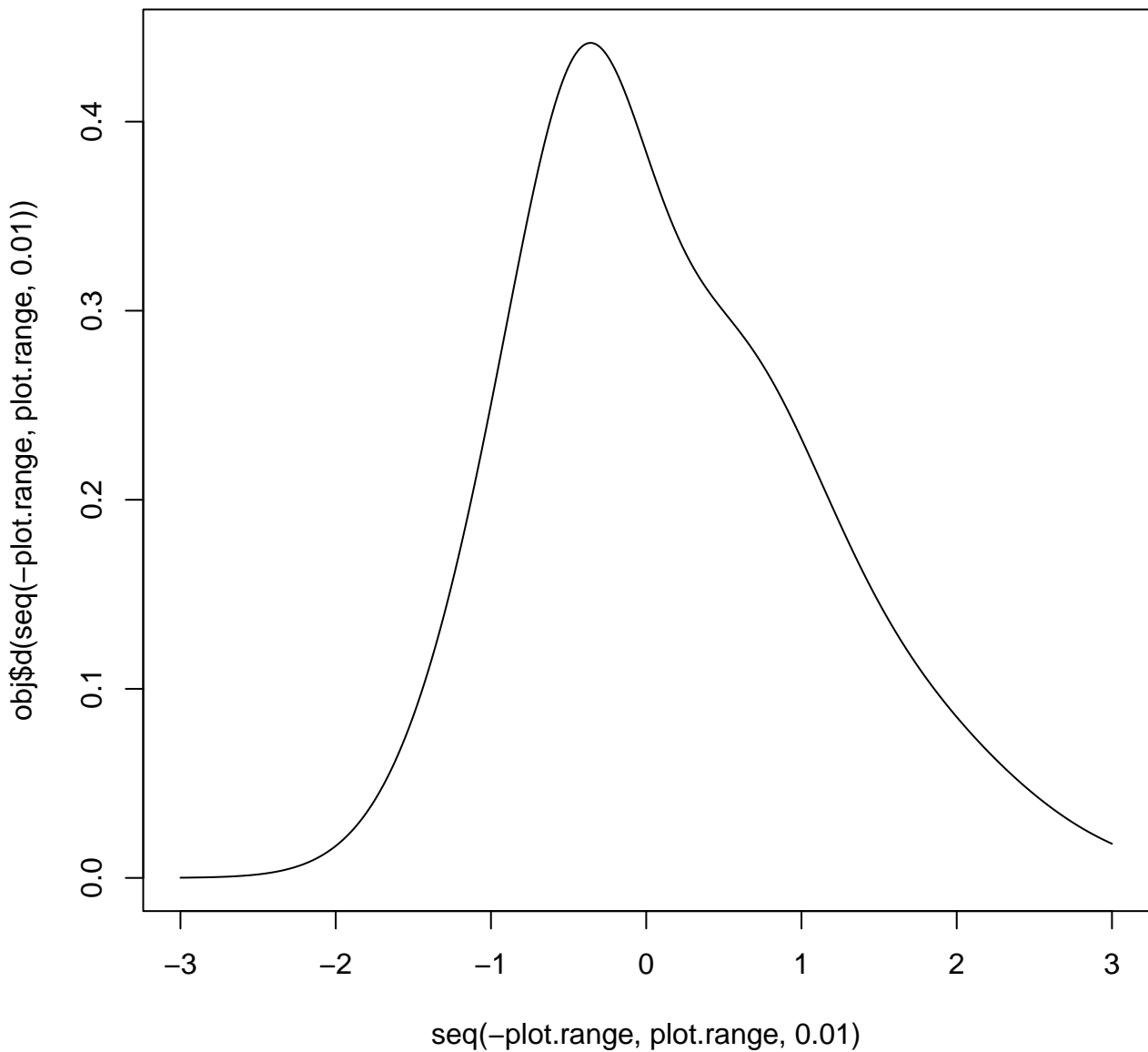


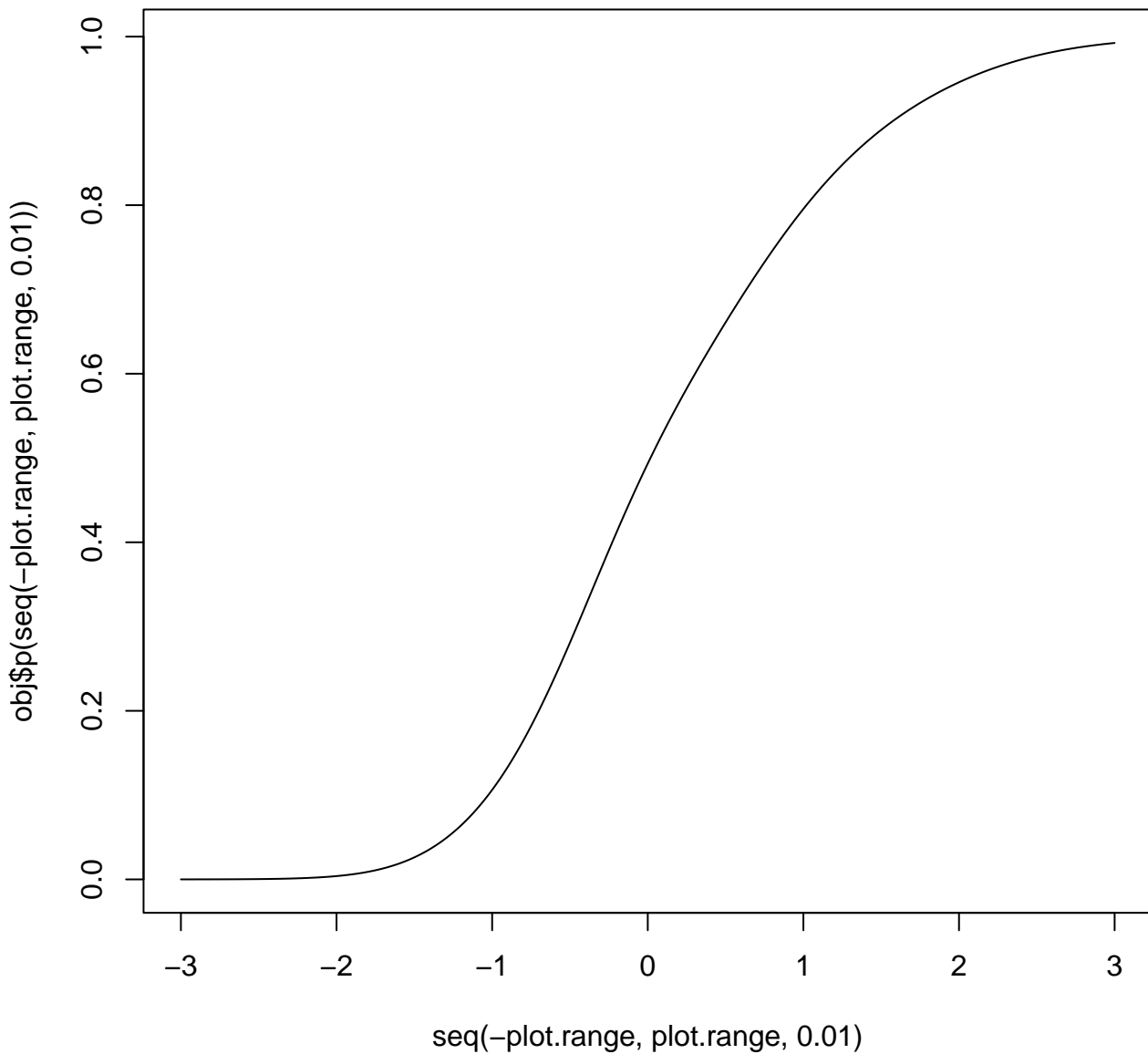
Histogram of sample

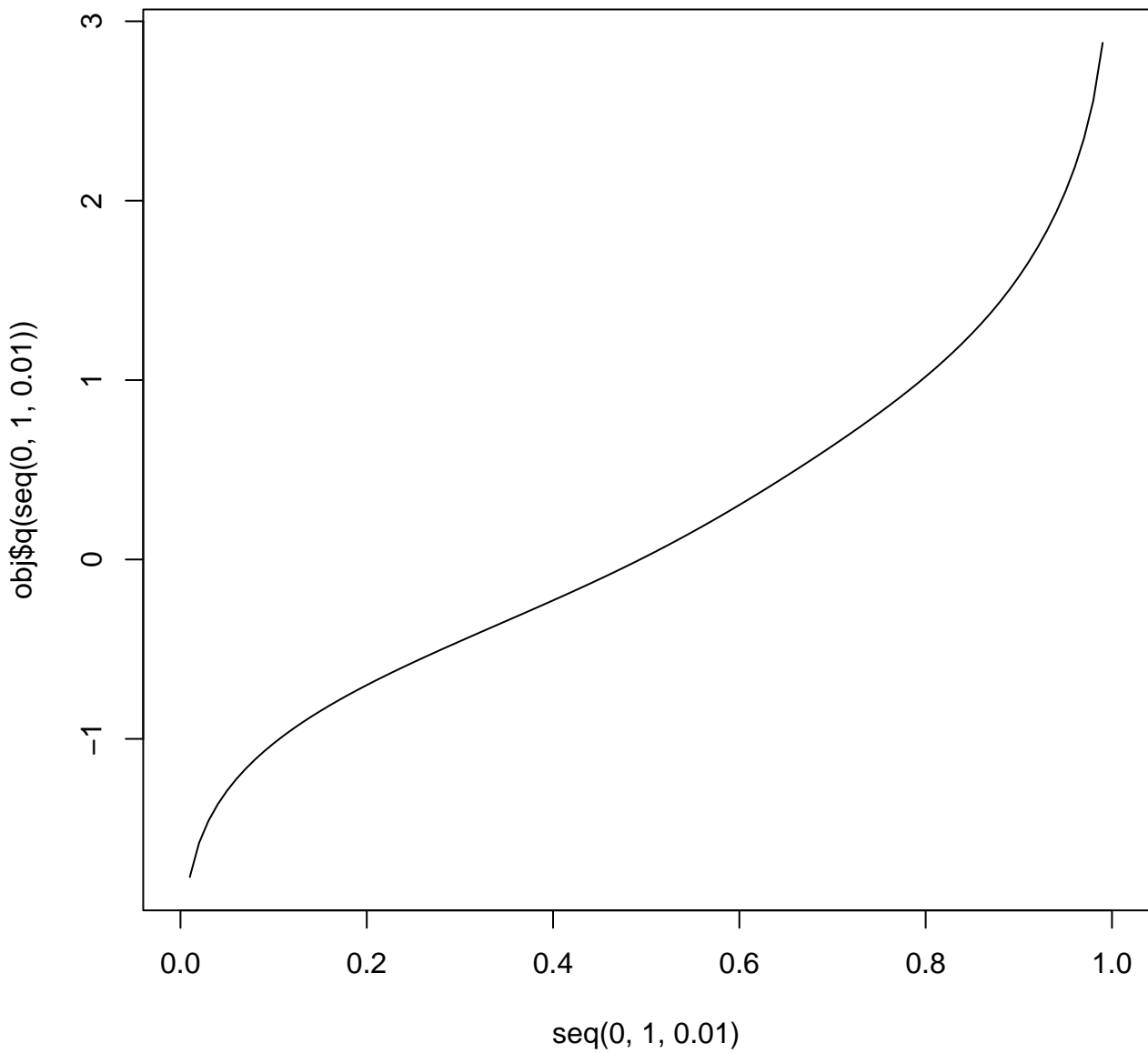




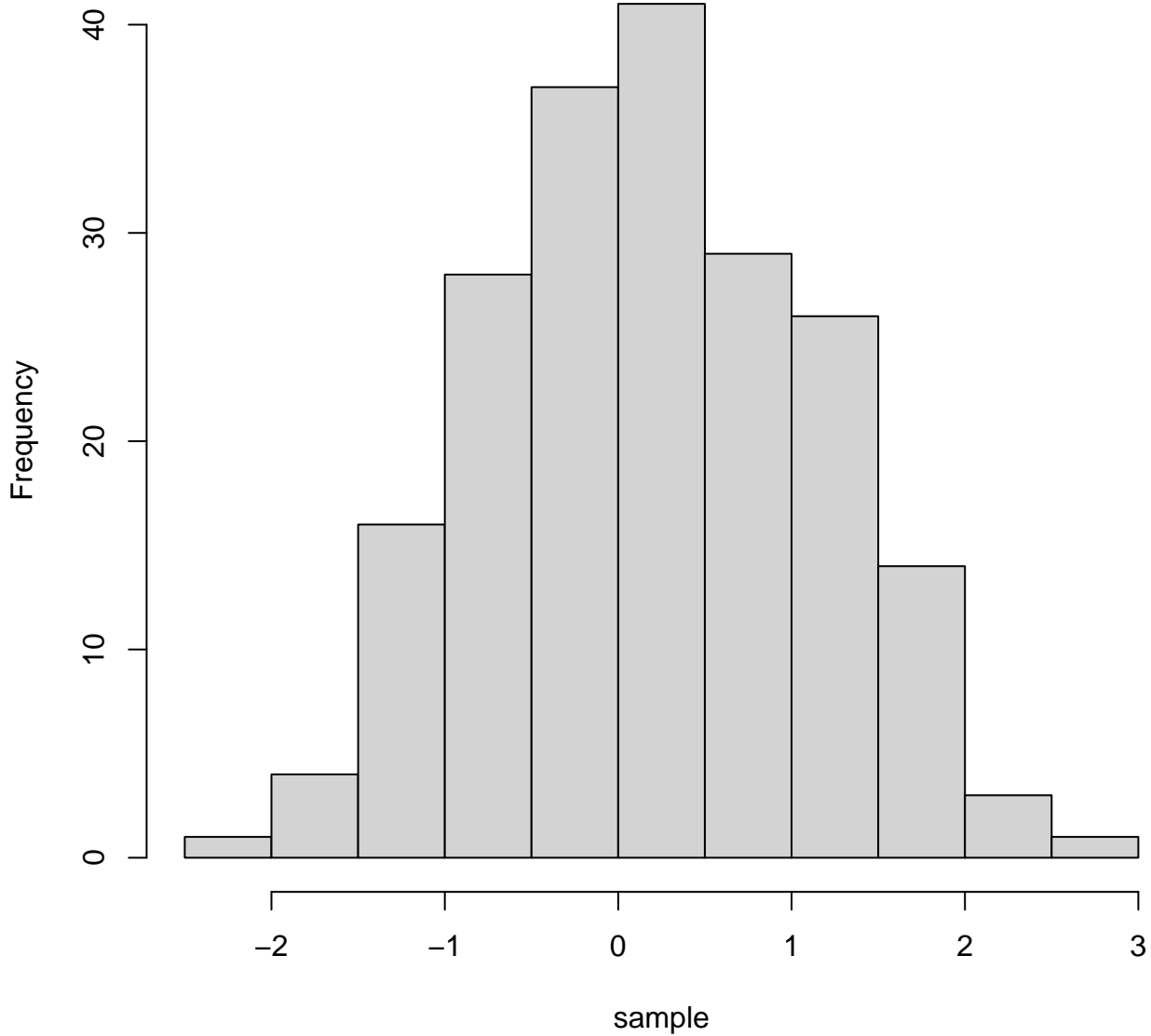


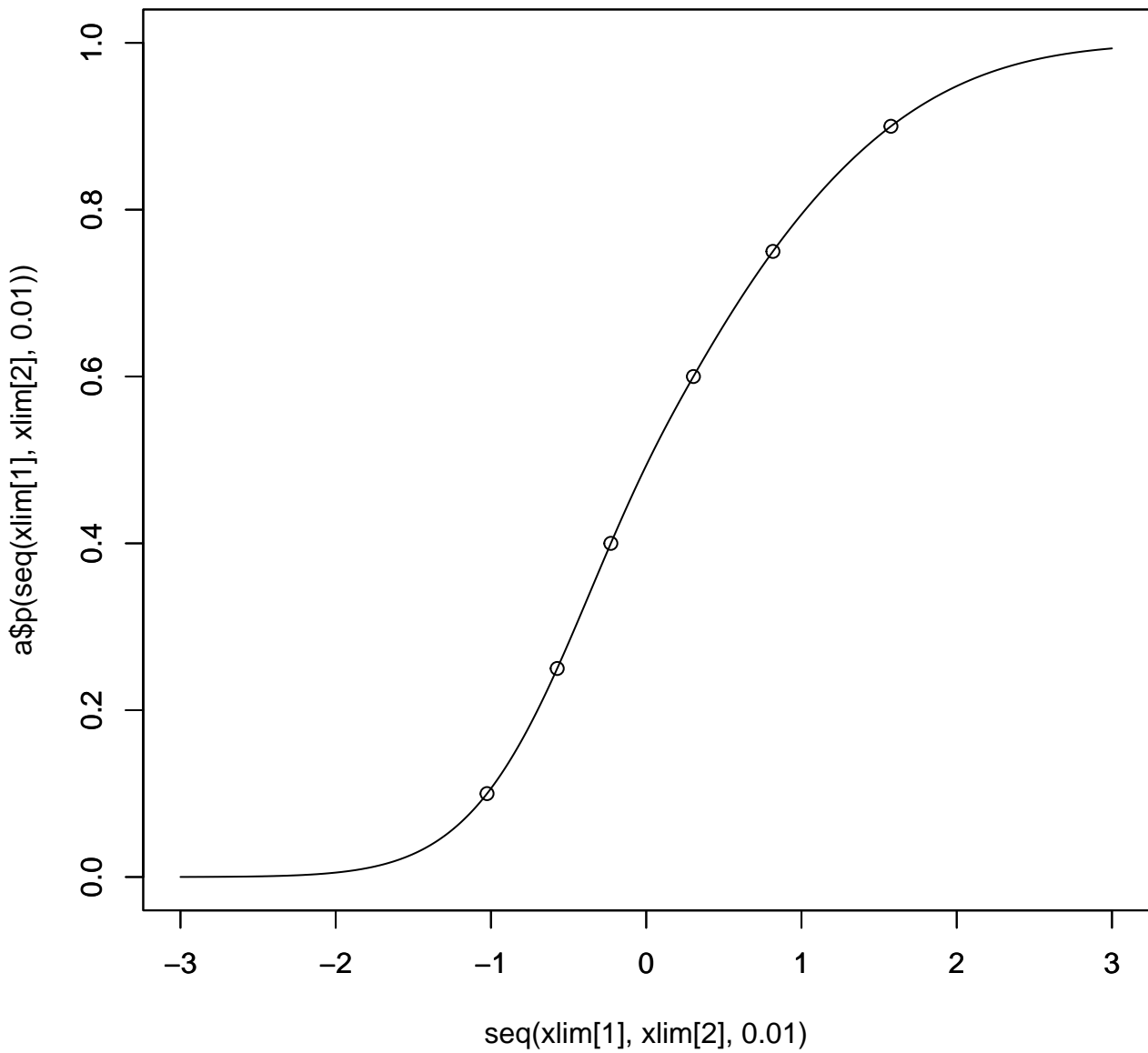


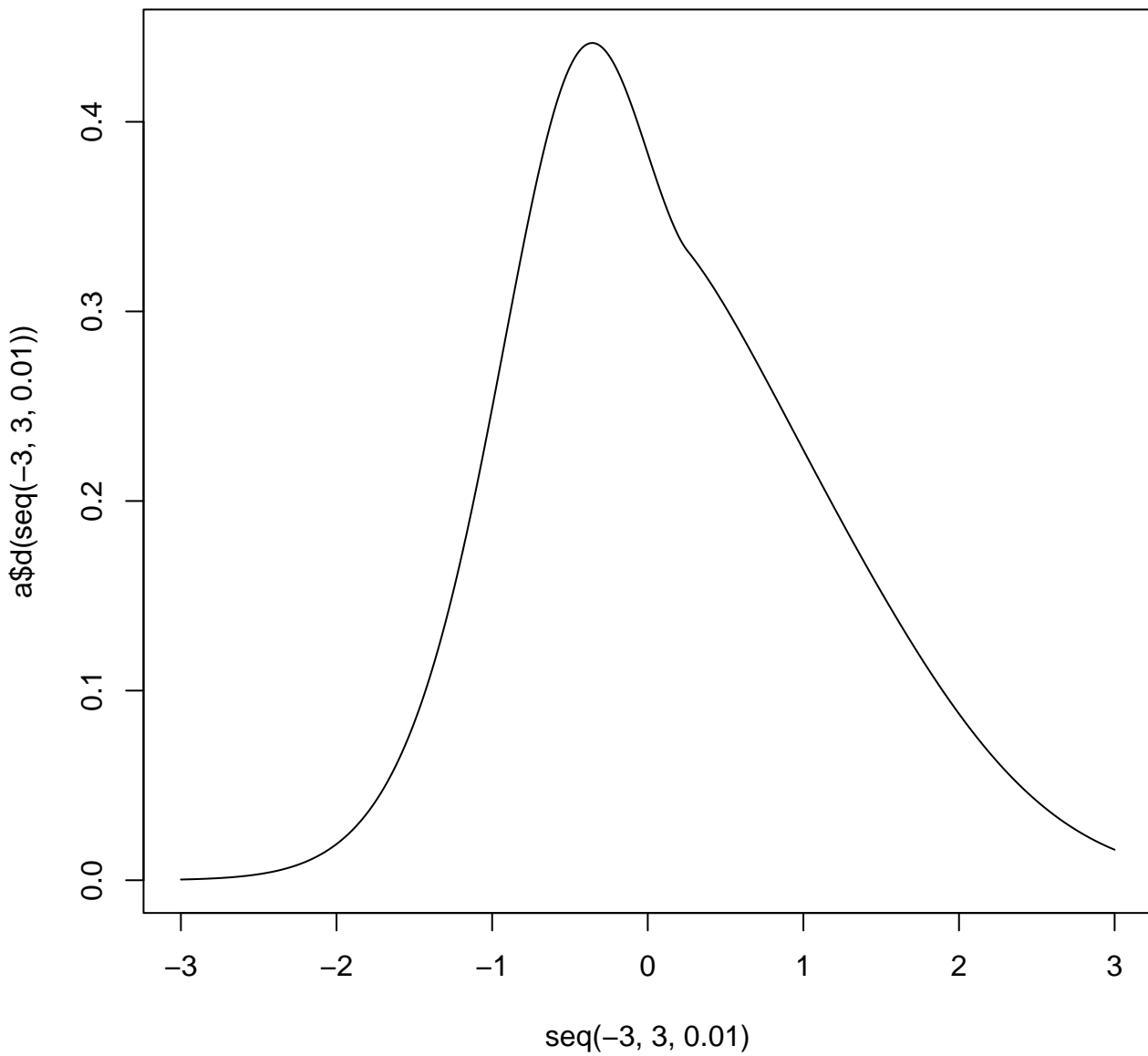


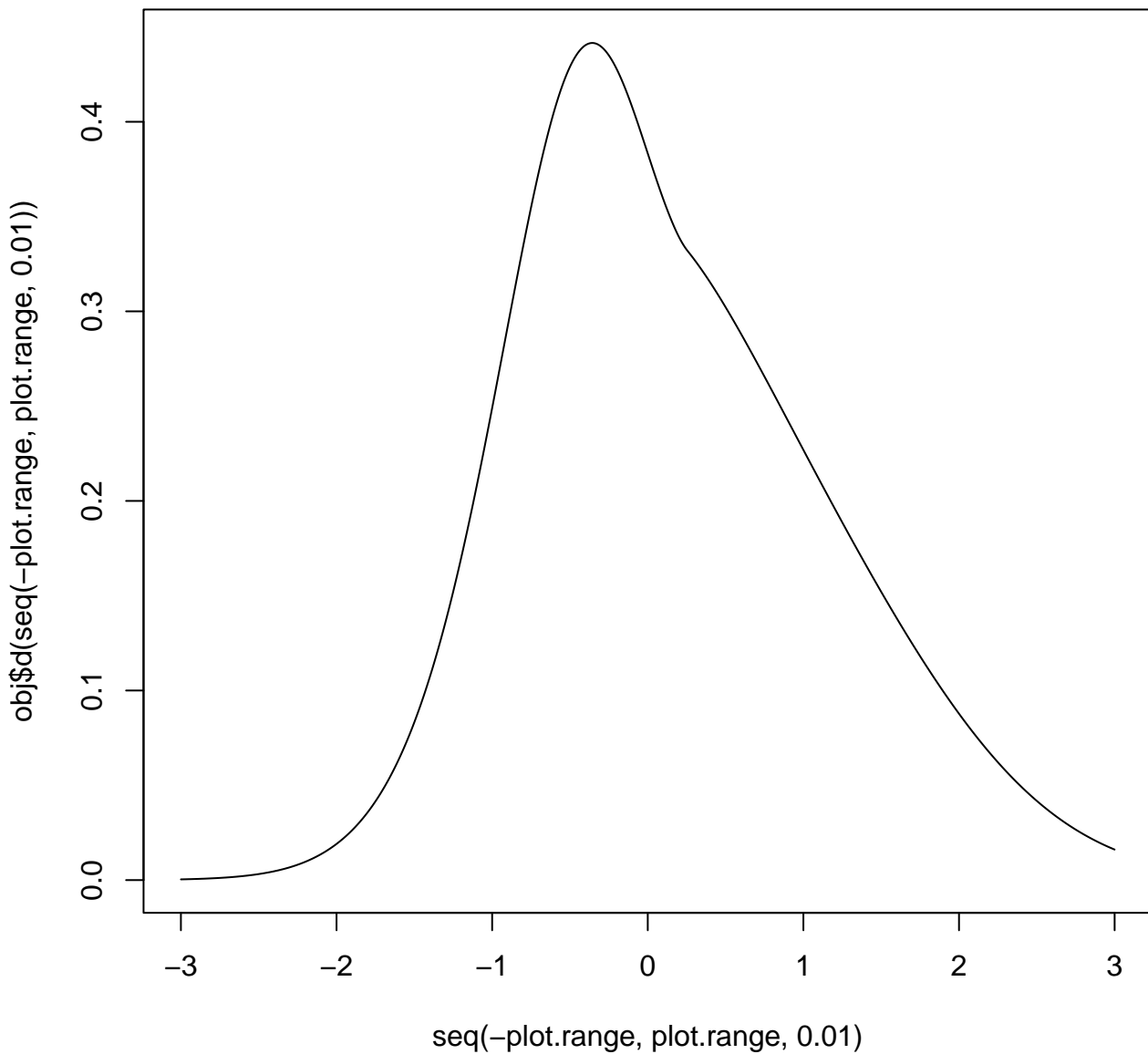


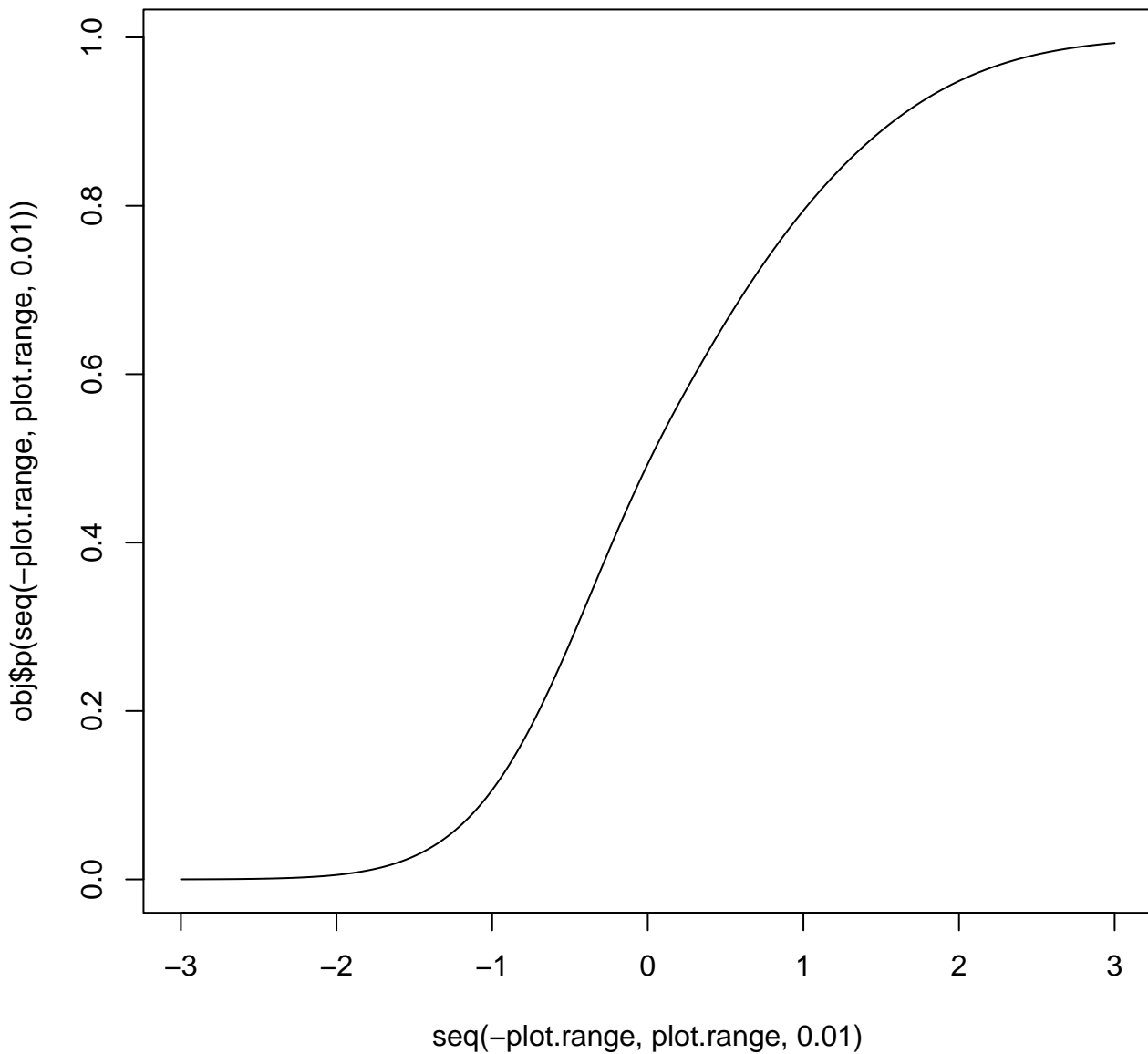
Histogram of sample

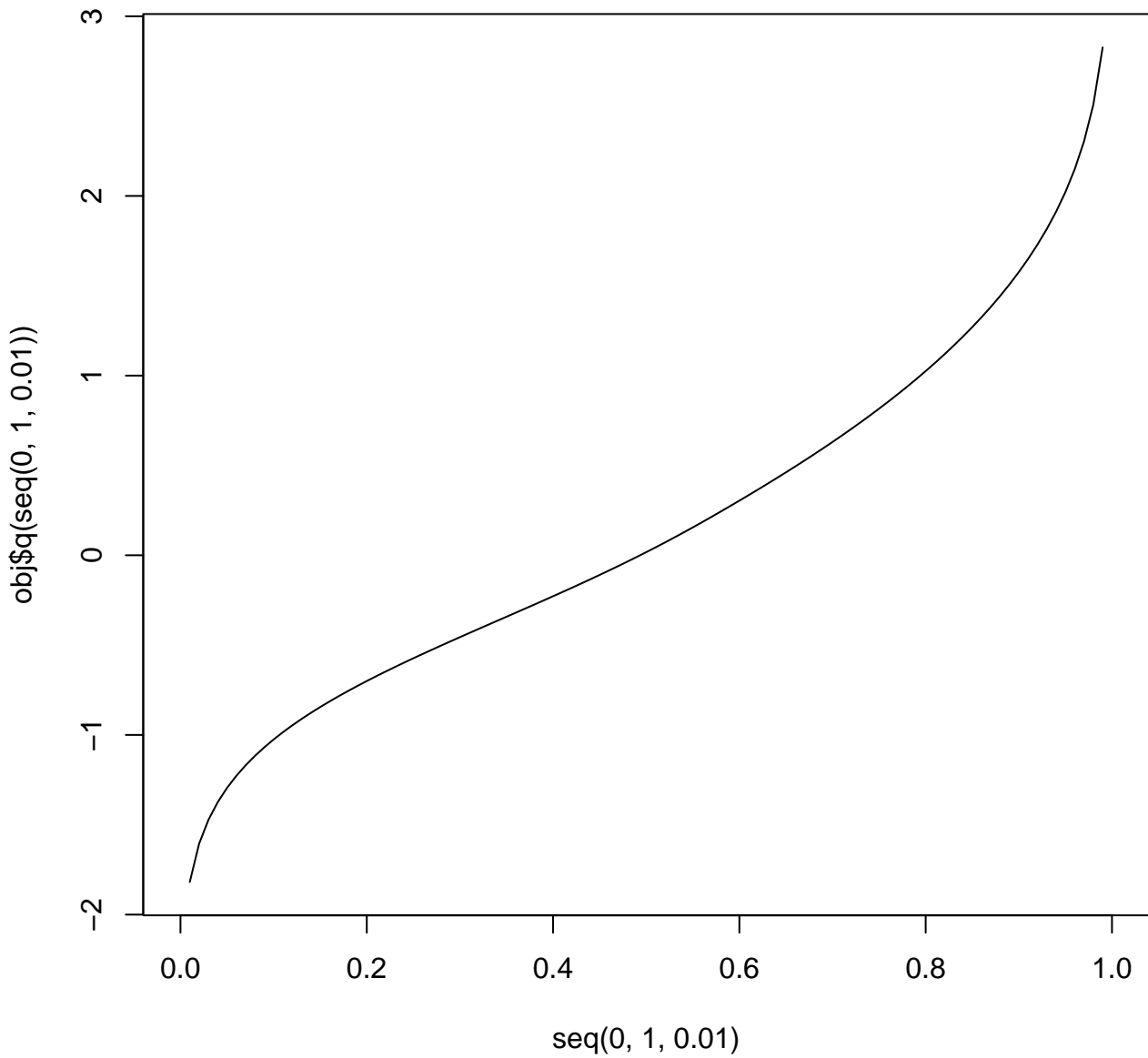












Histogram of sample

