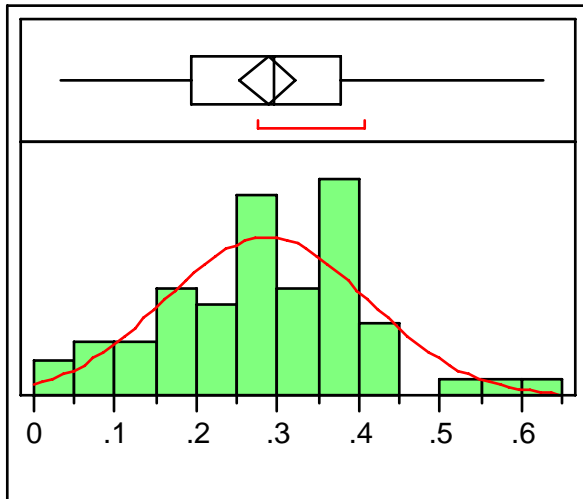


Online supplement. Figure I. Macrophage SR-BI protein distribution in HALP subjects.



Normal(0.28765,0.12547)

Quantiles

100.0%	maximum	0.62772
99.5%		0.62772
97.5%		0.59703
90.0%		0.41928
75.0%	quartile	0.37876
50.0%	median	0.29400
25.0%	quartile	0.19323
10.0%		0.11386
2.5%		0.03791
0.5%		0.03200
0.0%	minimum	0.03200

Moments

Mean	0.2876476
Std Dev	0.1254722
Std Err Mean	0.0169187
upper 95% Mean	0.3215675
lower 95% Mean	0.2537277
N	55

Fitted Normal

Parameter Estimates

Type	Parameter	Estimate	Lower 95%	Upper 95%
Location	Mu	0.2876476	0.2537277	0.3215675
Dispersion	Sigma	0.1254722	0.1056305	0.1545620

Goodness-of-Fit Test

Shapiro-Wilk W Test

W	Prob<W
0.980979	0.5308