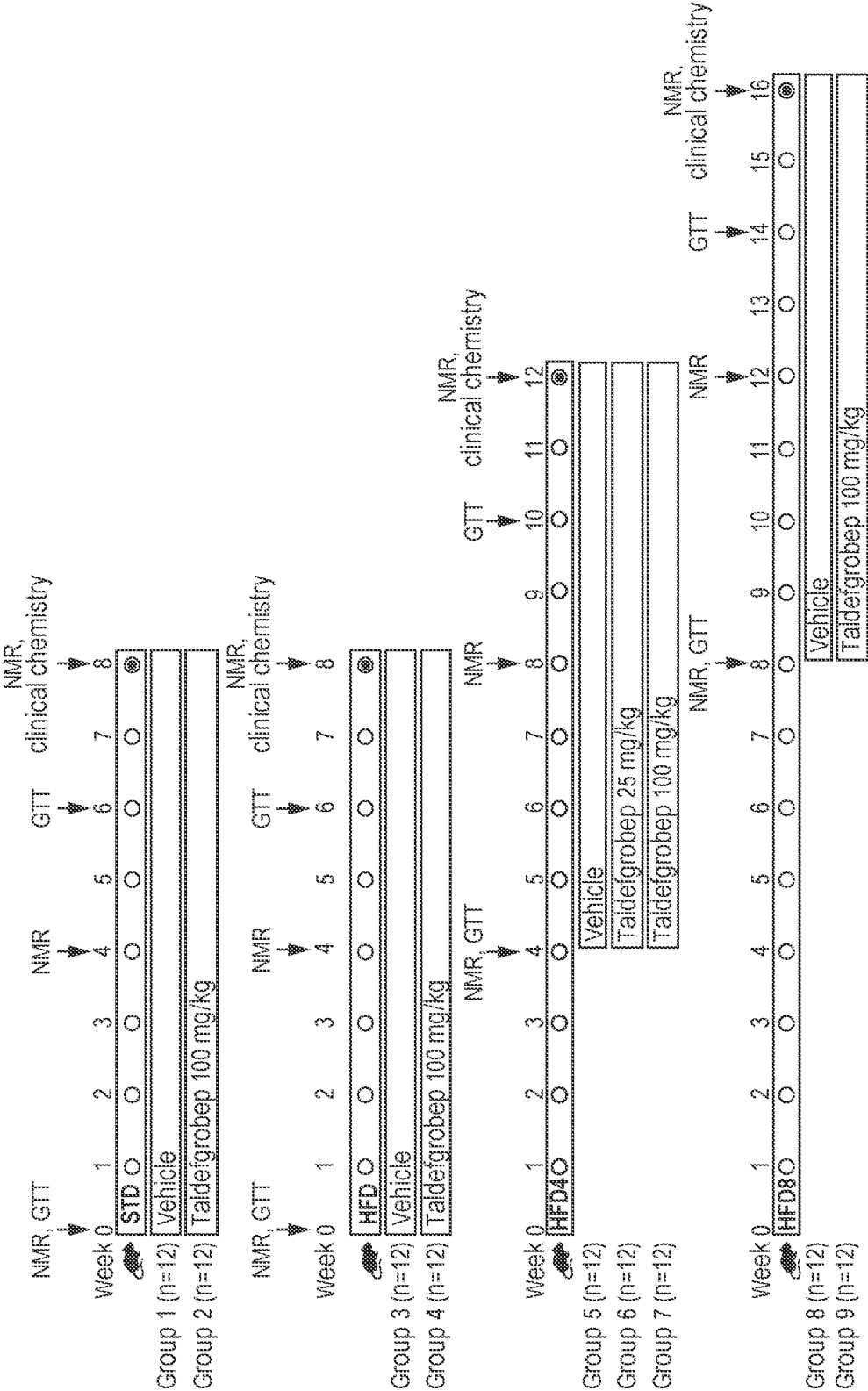




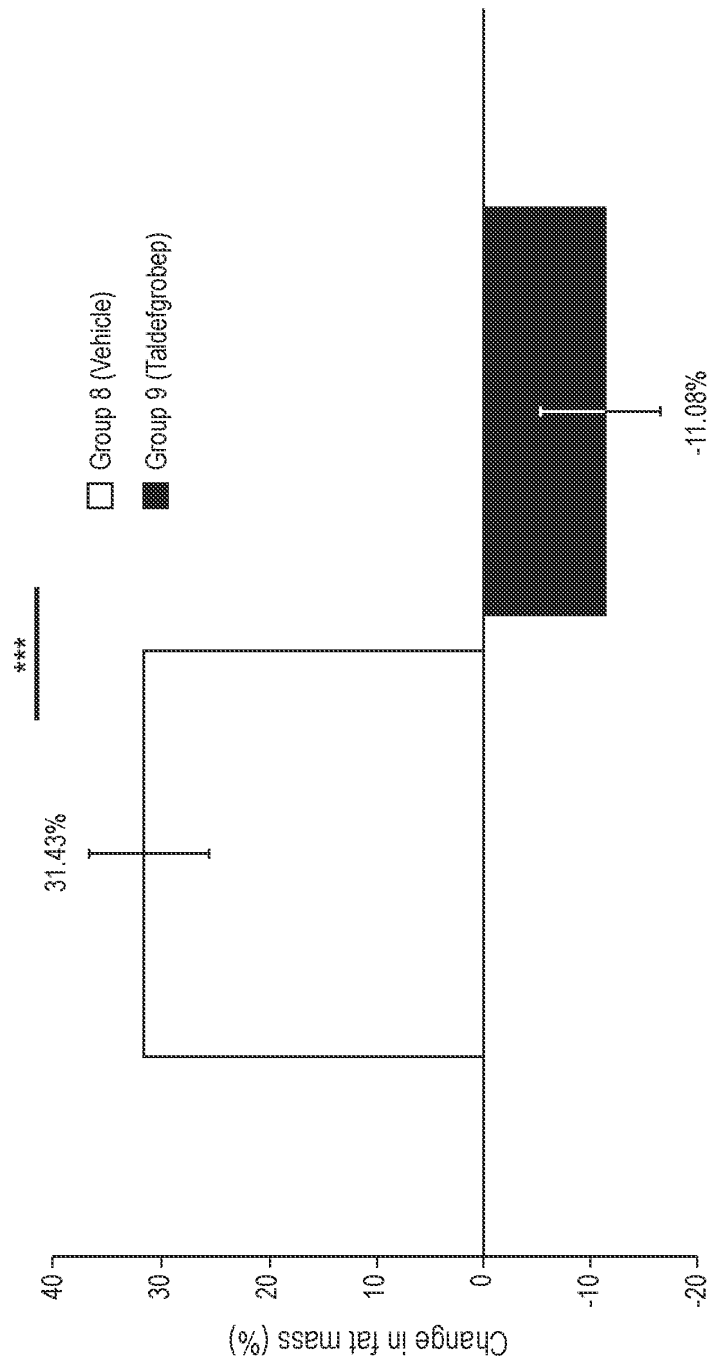
NMR, nuclear magnetic resonance

FIG. 1

Demography		Baseline ^a Values			Absolute Change Week 8			% Change Week 8		
Group	Diet/ Arm	BL TBW (g)	BL FM (g)	BL LM (g)	ΔTBW (g)	ΔFM (g)	ΔLM (g)	%ΔTBW (%)	%ΔFM (%)	%ΔLM (%)
1 (n = 12)	STD/ Veh	23.77	1.97	20.68	4.04	1.41	2.49	17.03	80.90	12.09
2 (n = 12)	STD/ Tal 100	24.72	1.95	21.54	8.77	0.60	8.12	35.37	29.74	37.64
3 (n = 12)	HFD/ Veh	24.83	2.43	21.29	12.07	8.39	3.85	48.67	353.77	18.33
4 (n = 12)	HFD/ Tal 100	26.09	2.63	22.30	12.04	3.46	8.78	45.87	122.54	39.76
5 (n = 12)	HFD4/ Veh	32.24	7.52	23.67	9.05	6.77	1.93	27.87	102.01	8.15
6 (n = 12)	HFD4/ Tal 25	31.87	6.31	24.47	8.89	2.88	5.99	27.44	38.69	24.68
7 (n = 12)	HDF4/ Tal 100	32.48	7.29	24.07	8.73	1.60	7.20	26.63	14.16	30.04
8 (n = 12)	HFD8/ Veh	40.34	14.39	24.73	5.75	4.06	2.02	14.70	31.43	8.33
9 (n = 12)	HFD8/ Tal 100	39.49	13.29	25.06	4.87	-1.24	6.26	12.09	-11.08	25.02

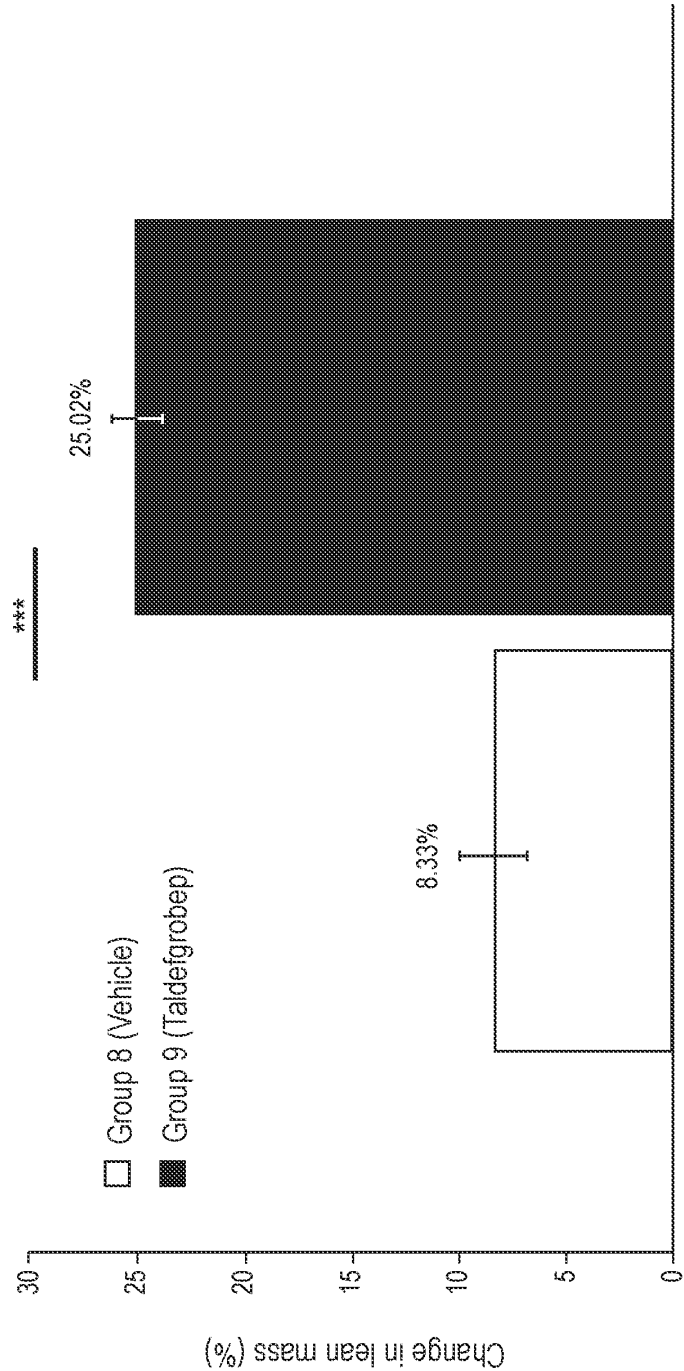
^aBaseline was the start of treatment with vehicle or taldefgrobep.
Δ, change; BL, baseline; FM, fat mass; LM, lean mass; Tal, taldefgrobep (25, 25 mg/kg; 100, 100mg/kg); Veh, vehicle.

FIG. 2



*** $P \leq 0.001$. Error bars represent standard error.

FIG. 3



*** $P \leq 0.001$. Error bars represent standard error.

FIG. 4

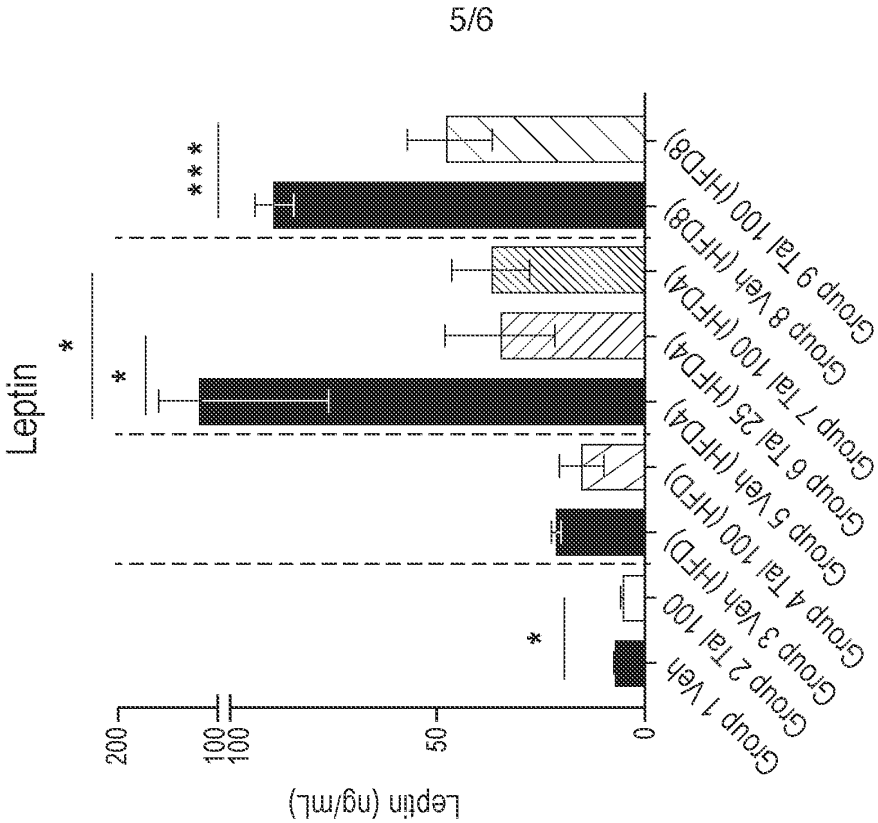


FIG. 5B

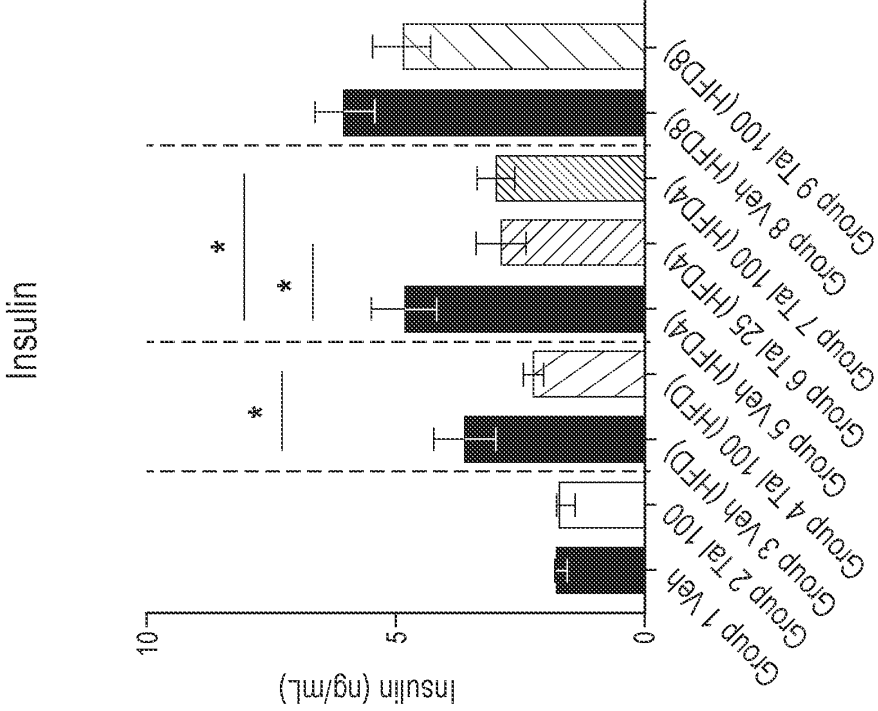
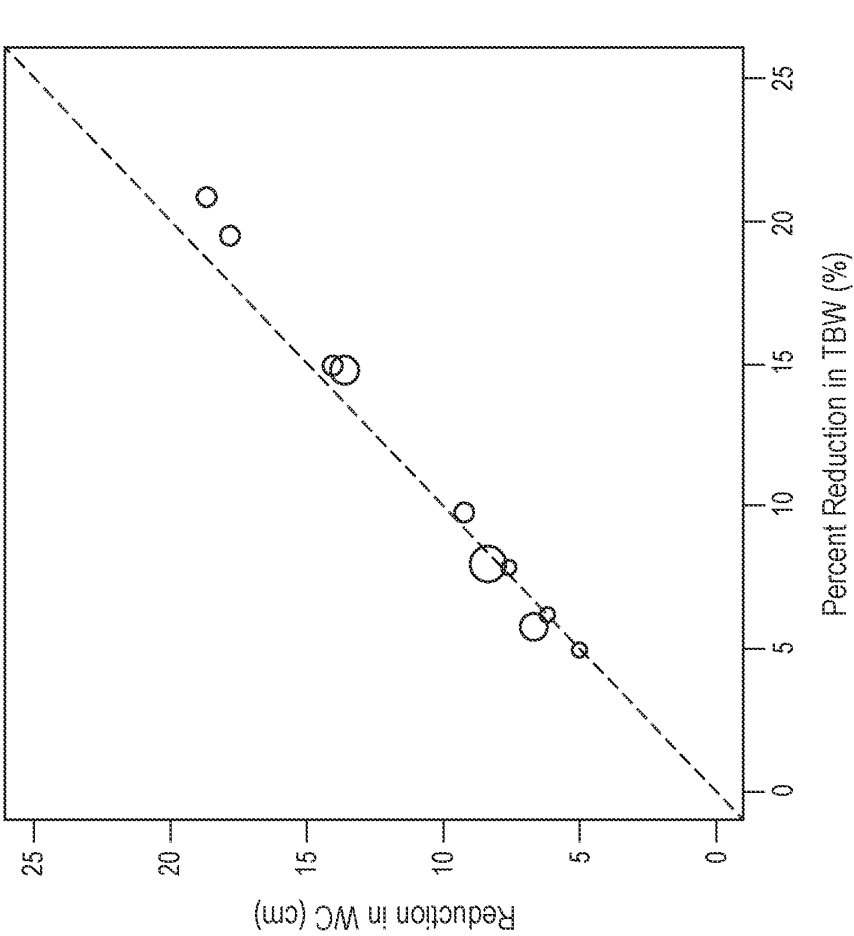


FIG. 5A

* $p \leq 0.05$, *** $p \leq 0.001$.



The dotted line represents the identity line. The size of each data point is proportional to the square root of the sample size.

FIG. 6