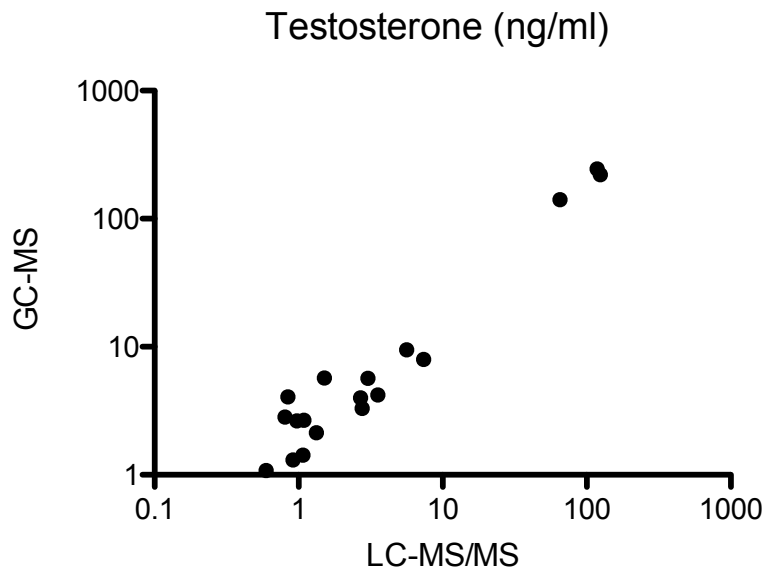


A



B

	Testosterone	DHT
	ng/ml (n)	ng/ml (n)
Intact	4.70 (10)	nd (10)
Gdx	1.00 (6)	nd (7)
Gdx+T	20.6 (8)	0.10 (8)
Gdx+DHT	1.70 (7)	68.0 (6)

Figure 1: Comparison of testosterone measured in sera by GC-MS or LC-MS/MS.

(A). Correlation of circulating testosterone in rat sera from Intact and Gdx+T groups ($P < 0.0001$, $r = 0.86$)

(B). Average circulating testosterone and DHT in sera quantified by GC-MS. nd = not detected.