

Supplementary data to

Salazinic acid attenuates male sexual dysfunction and testicular oxidative damage in streptozotocin-induced diabetic albino rats

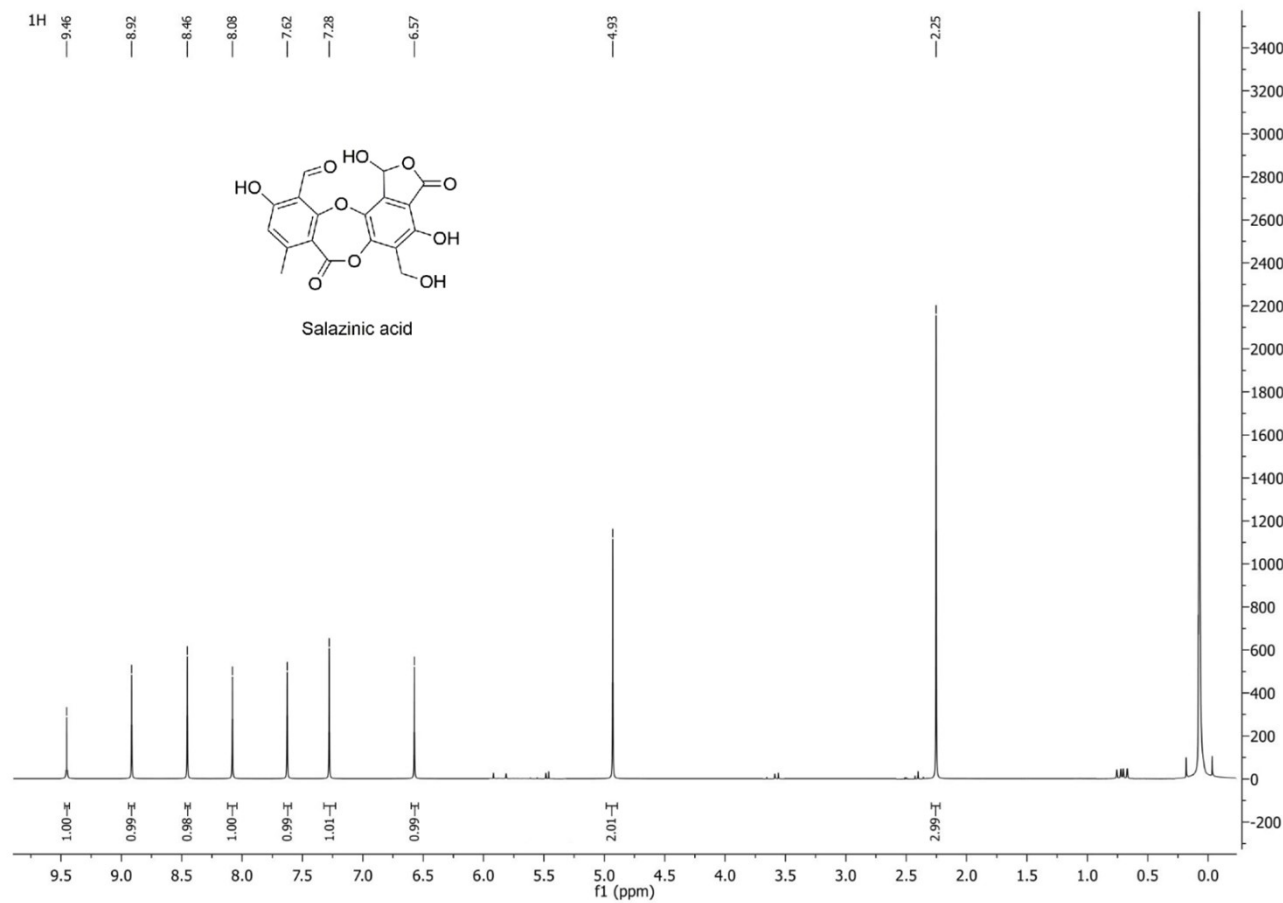


Fig. S1 Proton NMR of Sa (DMSO-*d*₆, 400 MHz).

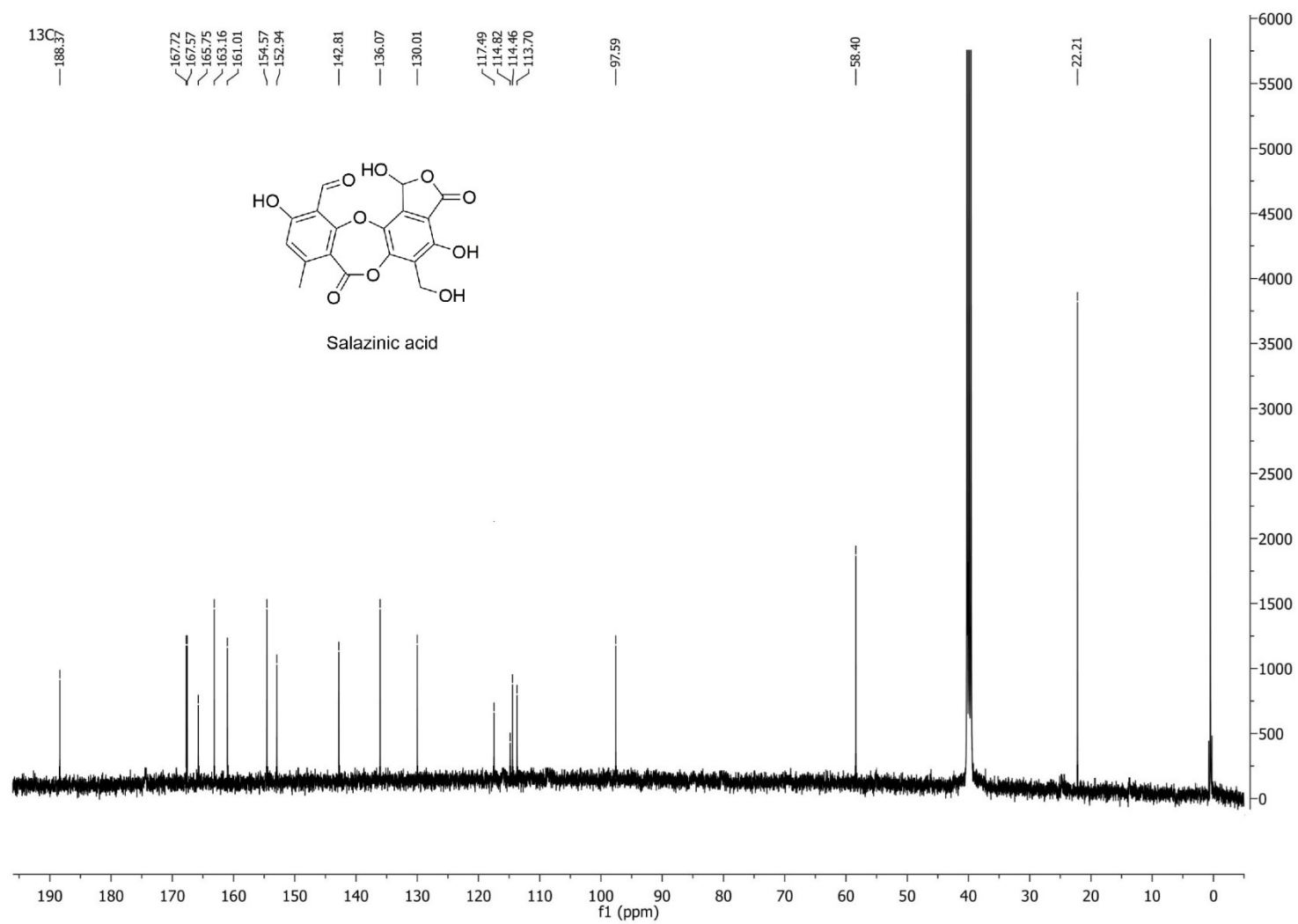


Fig. S2 ¹³C NMR of Sa (DMSO-*d*₆, 400 MHz).

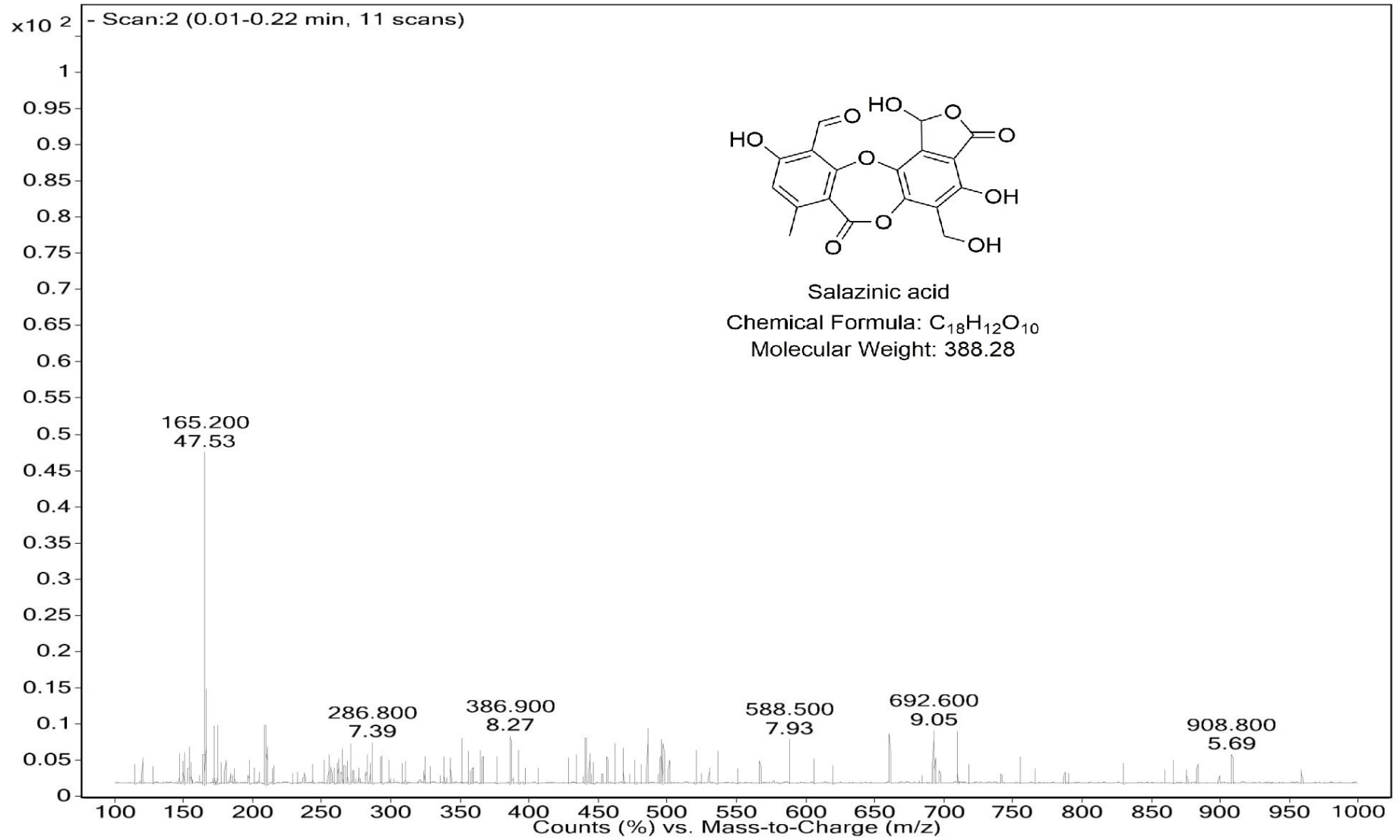


Fig. S3 ESI- MS of Sa.

Video Legends

Video S1. Visualization of sperm morphology of diabetic control rats.

Video S2. Visualization of sperm morphology of Sa-treated (high dose) group.

Video S3. Visualization of sperm morphology of sildenafil citrate-treated group.