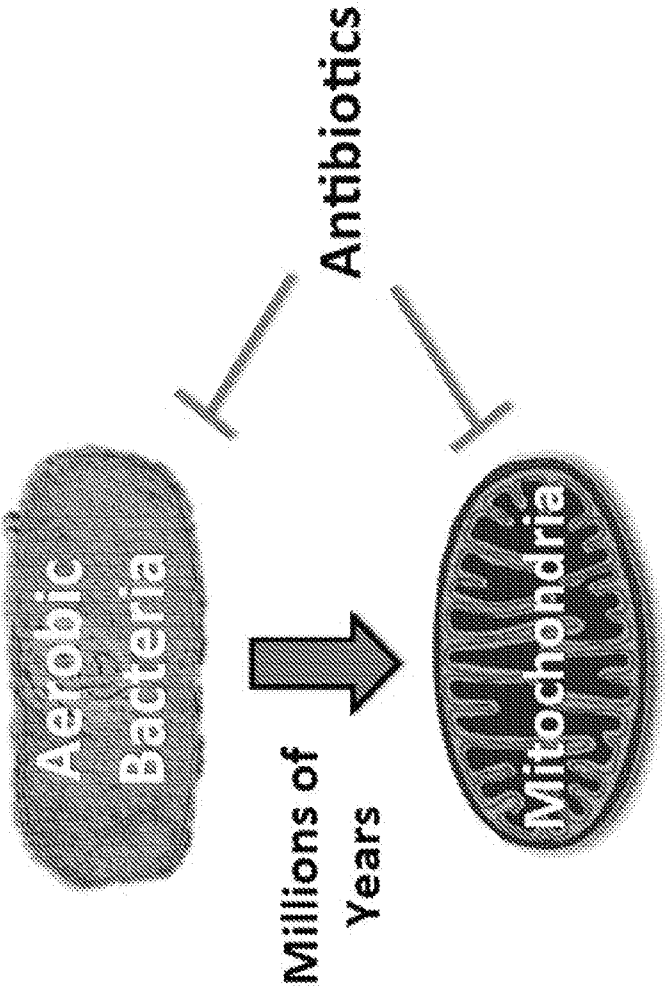


Endo-symbiotic Theory of Mitochondrial Evolution



Endo-symbiosis: Mitochondria Evolved from Bacteria

FIG.1

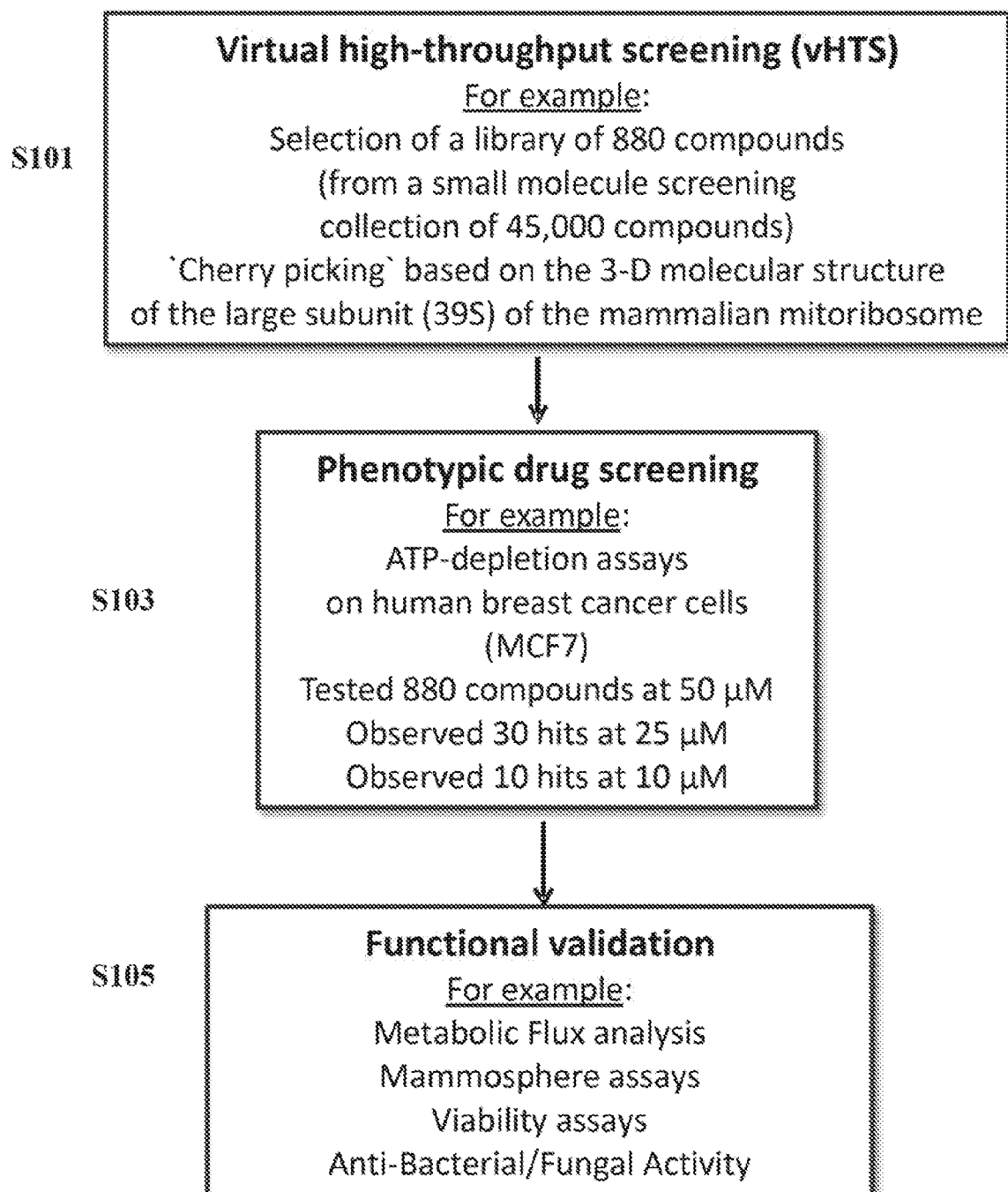


FIG. 2

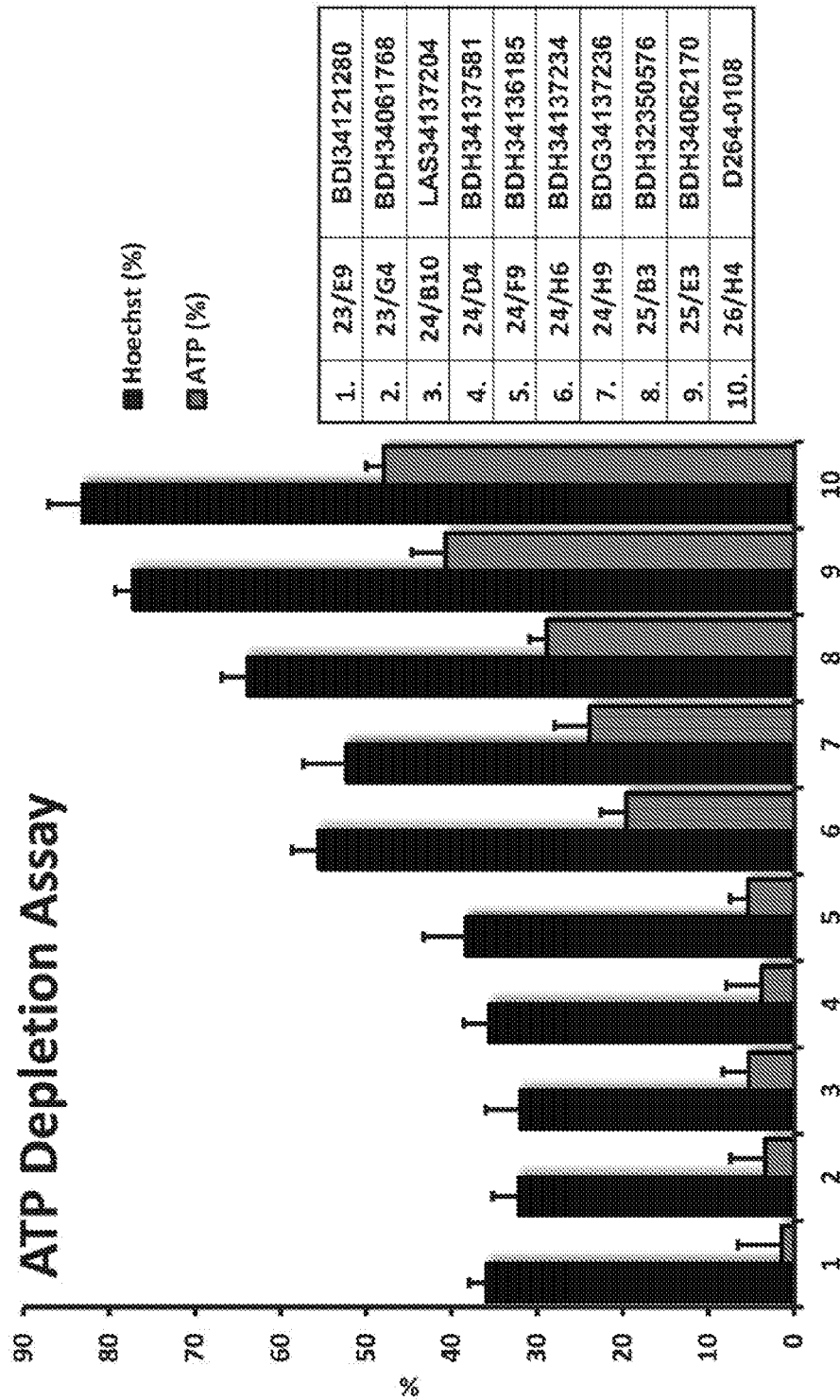


FIG. 3

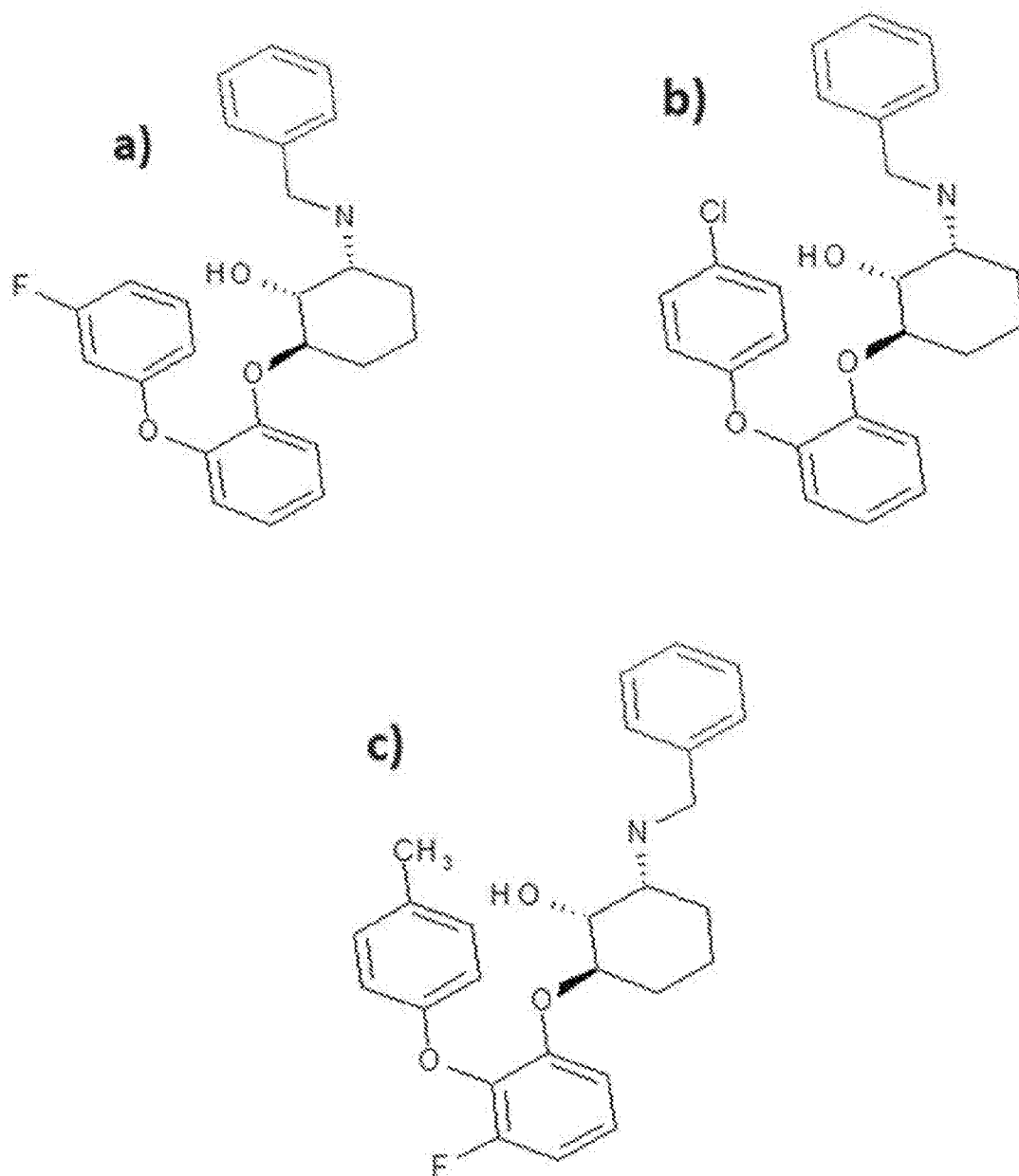


FIG. 4A

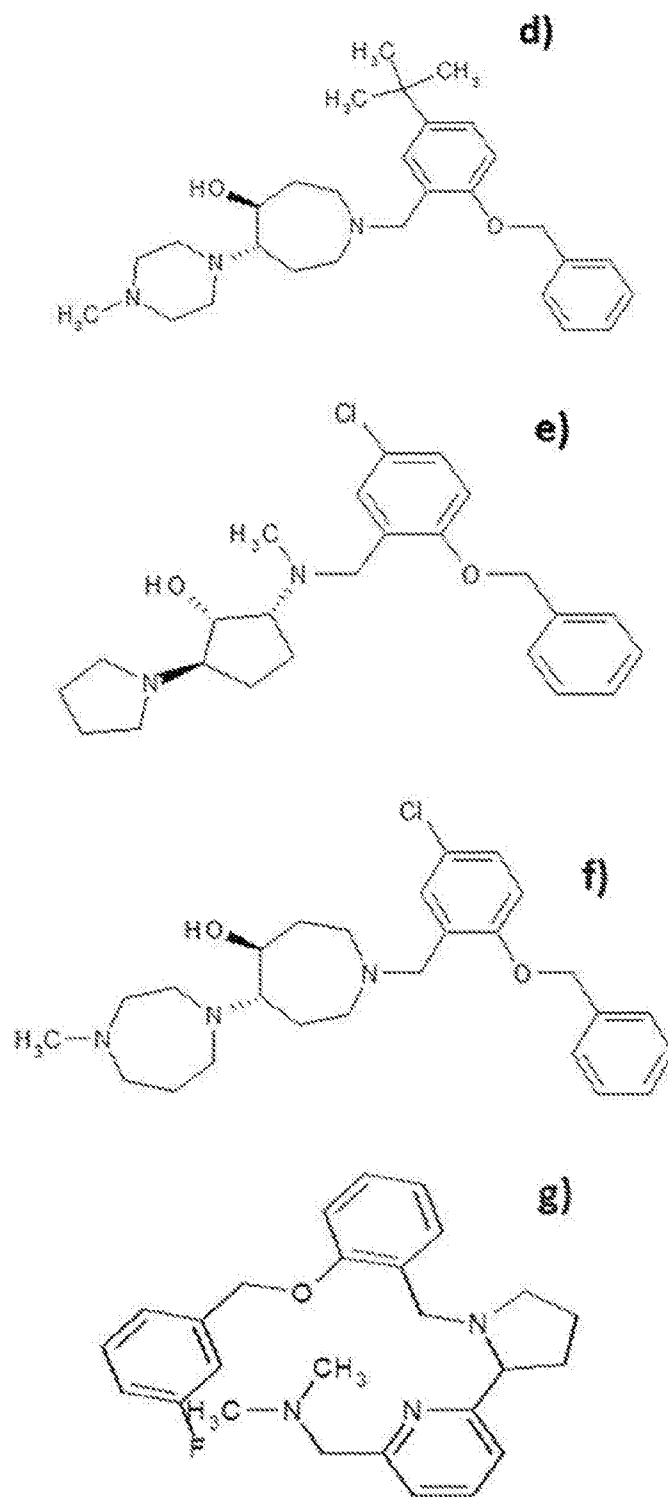


FIG. 4B

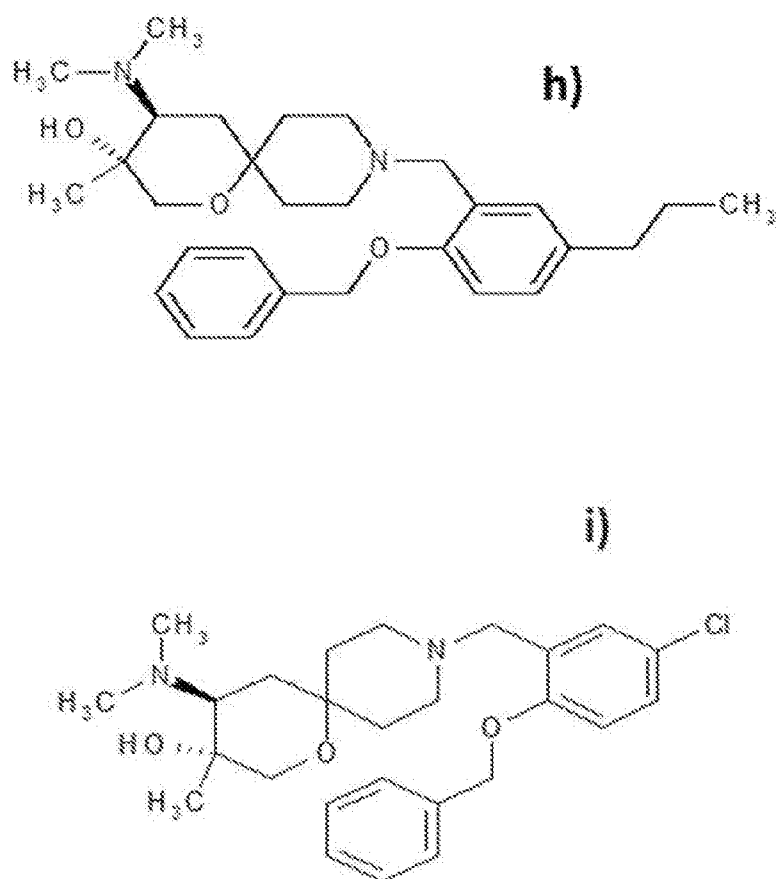


FIG. 4C

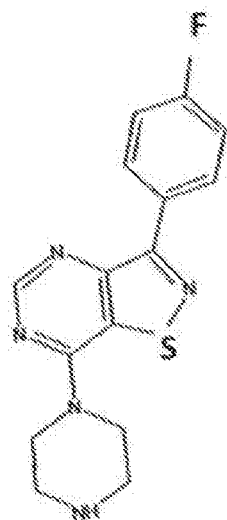


FIG. 4D

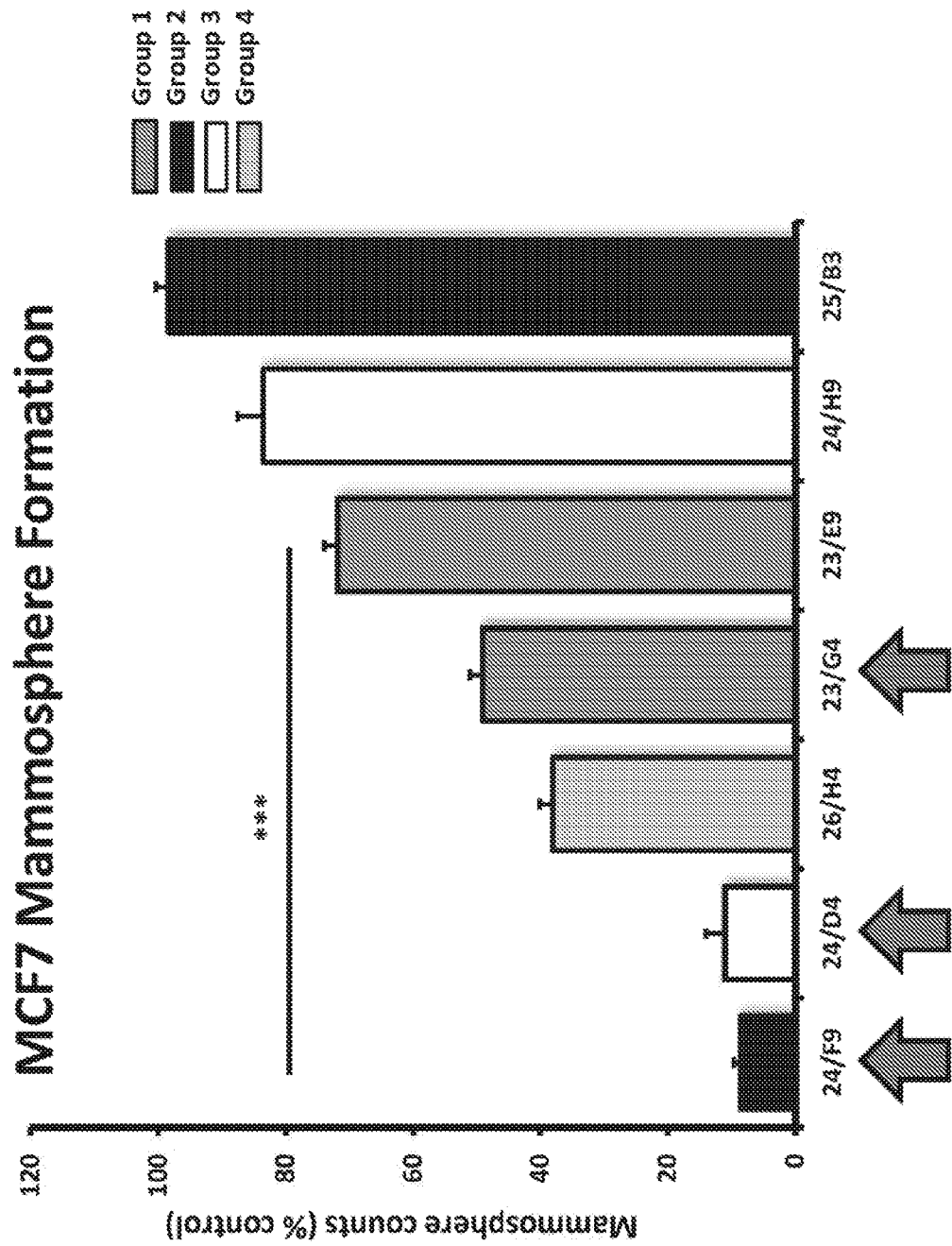


FIG. 5

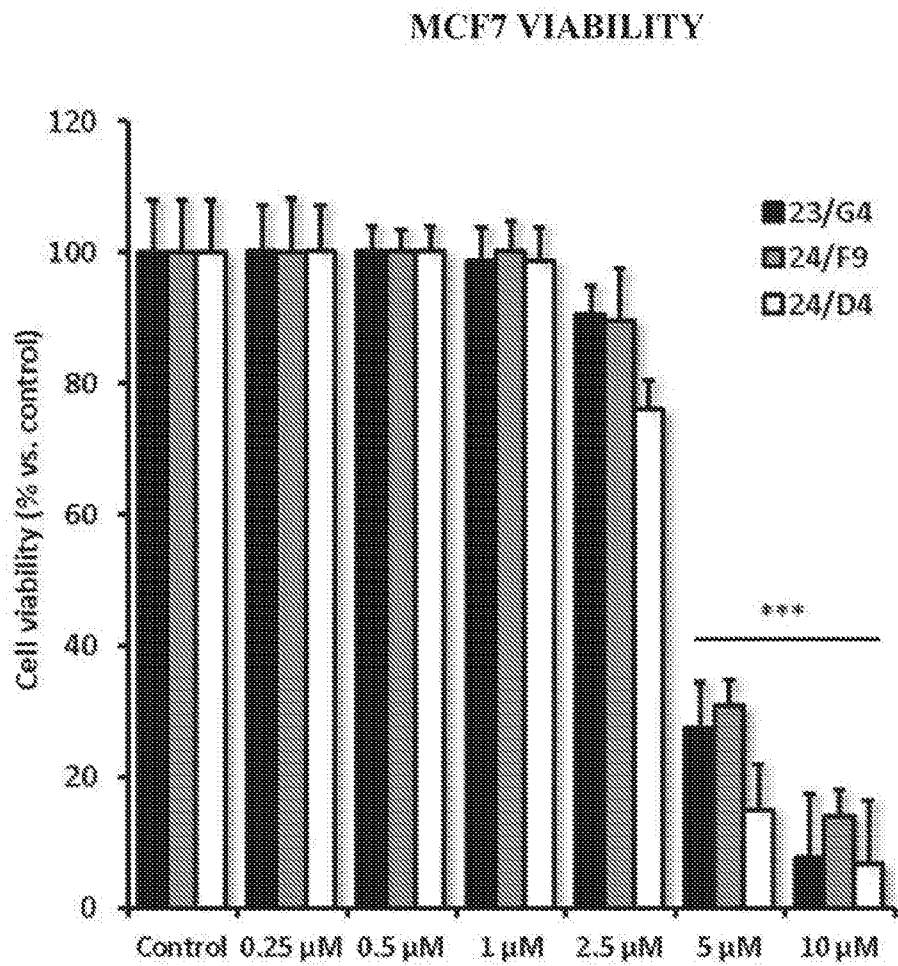


FIG. 6A

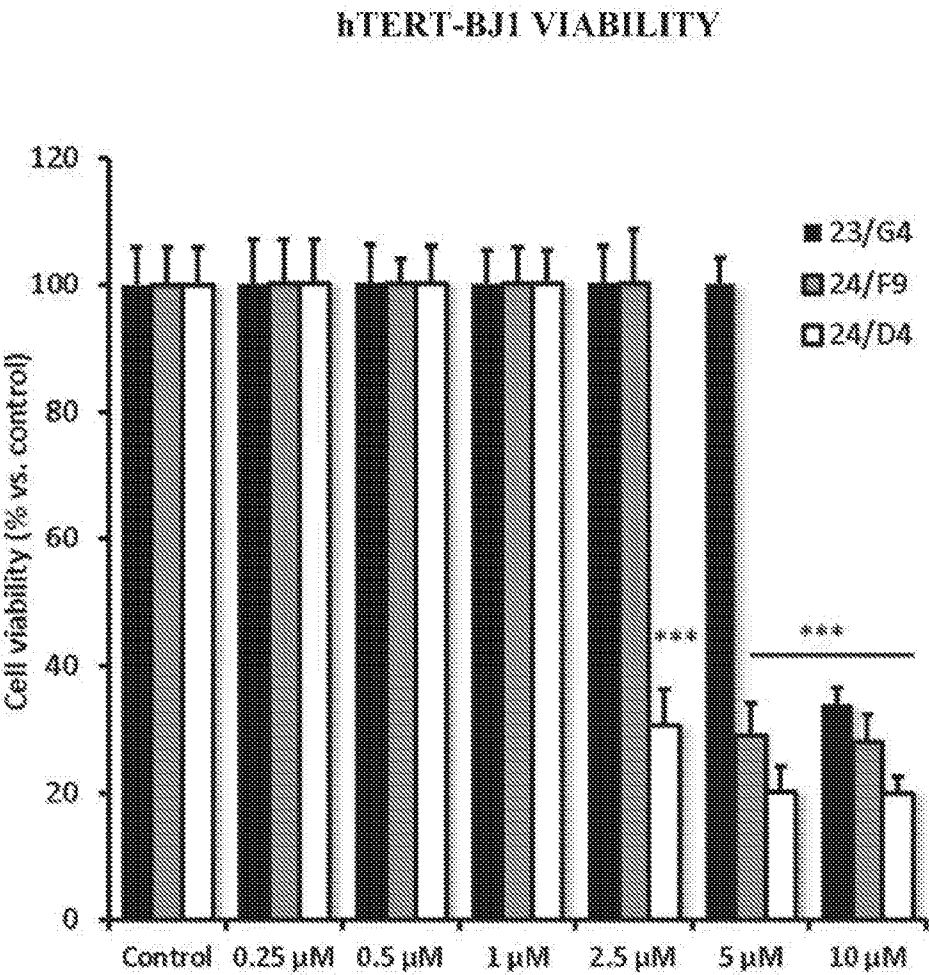


FIG. 6B

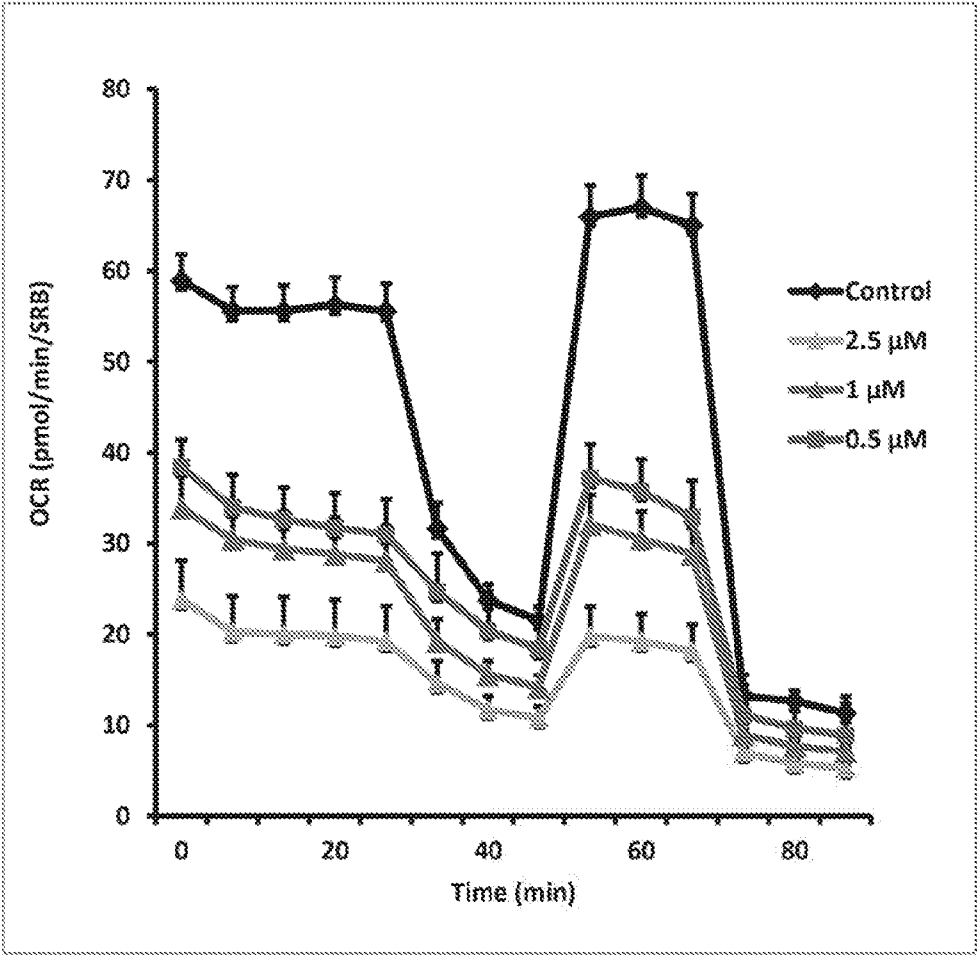


FIG. 7A

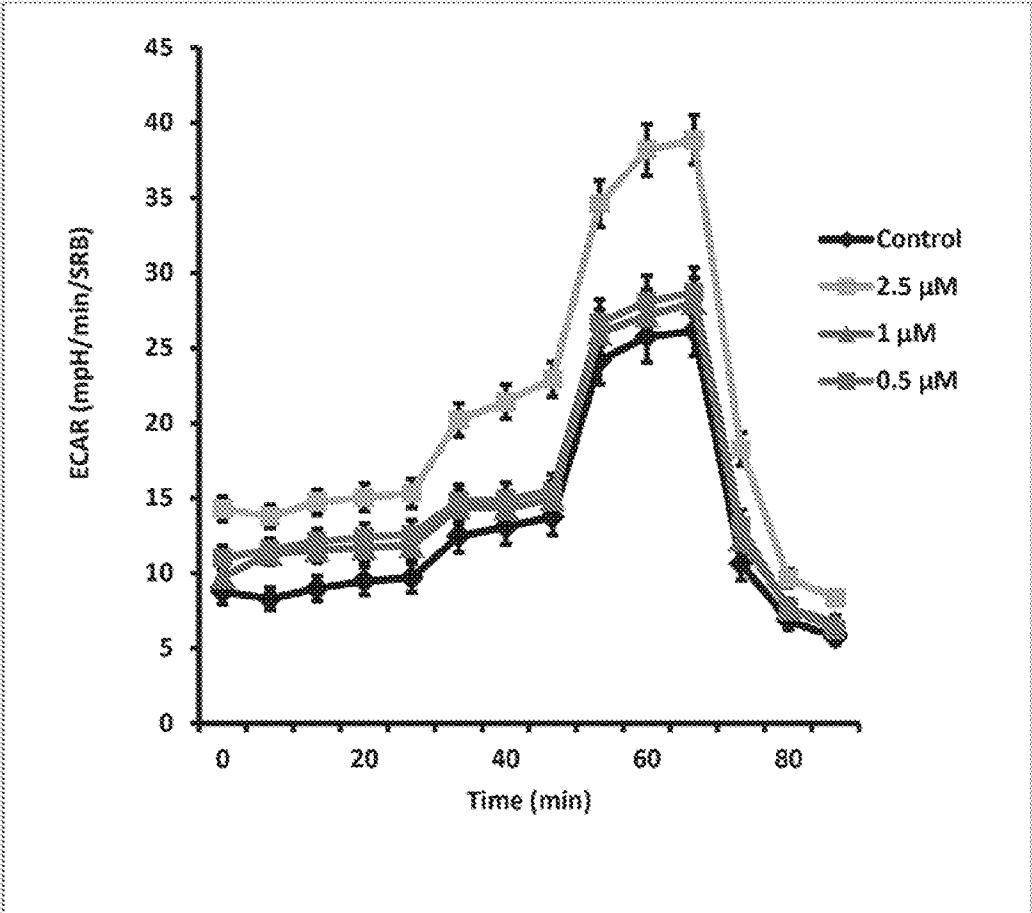


FIG. 7B

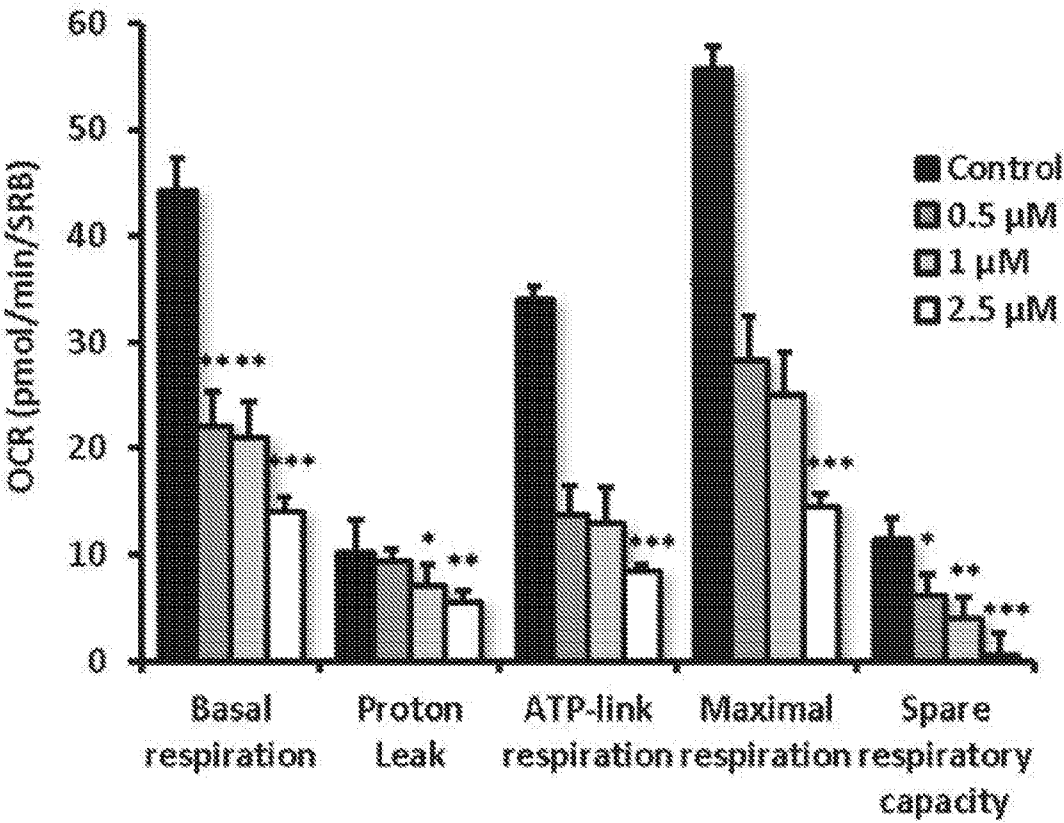


FIG. 7C

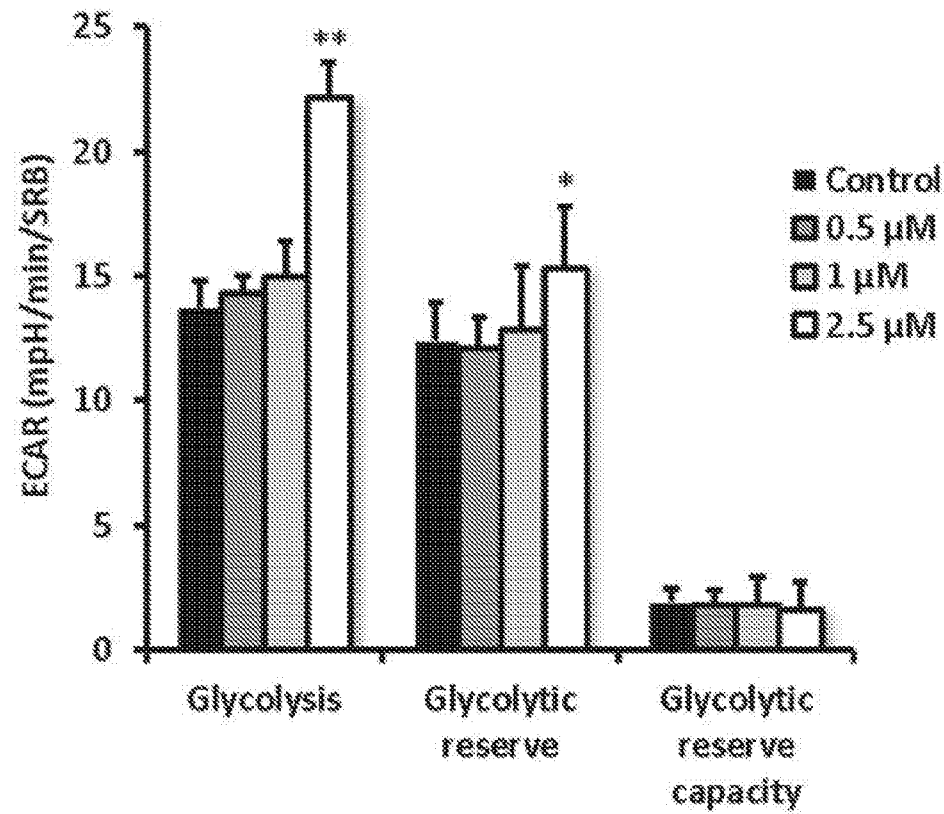


FIG. 7D

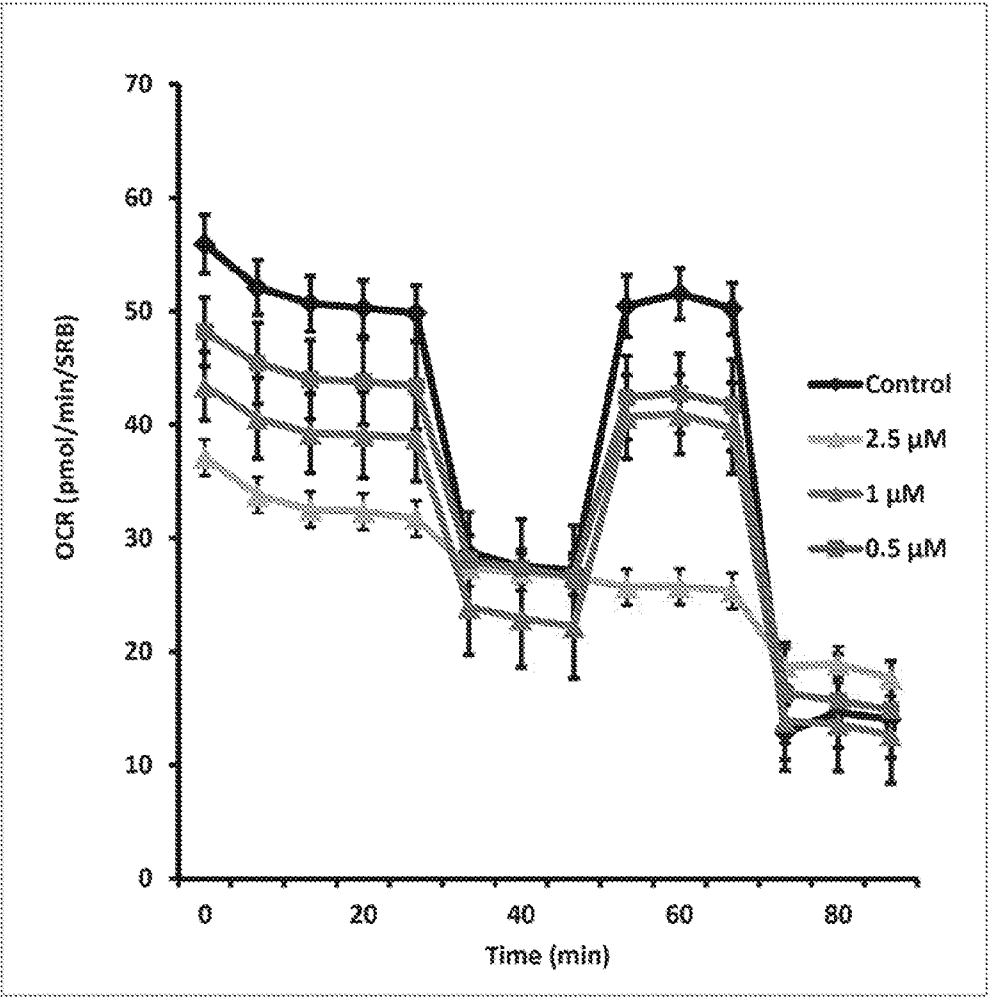


FIG. 8A

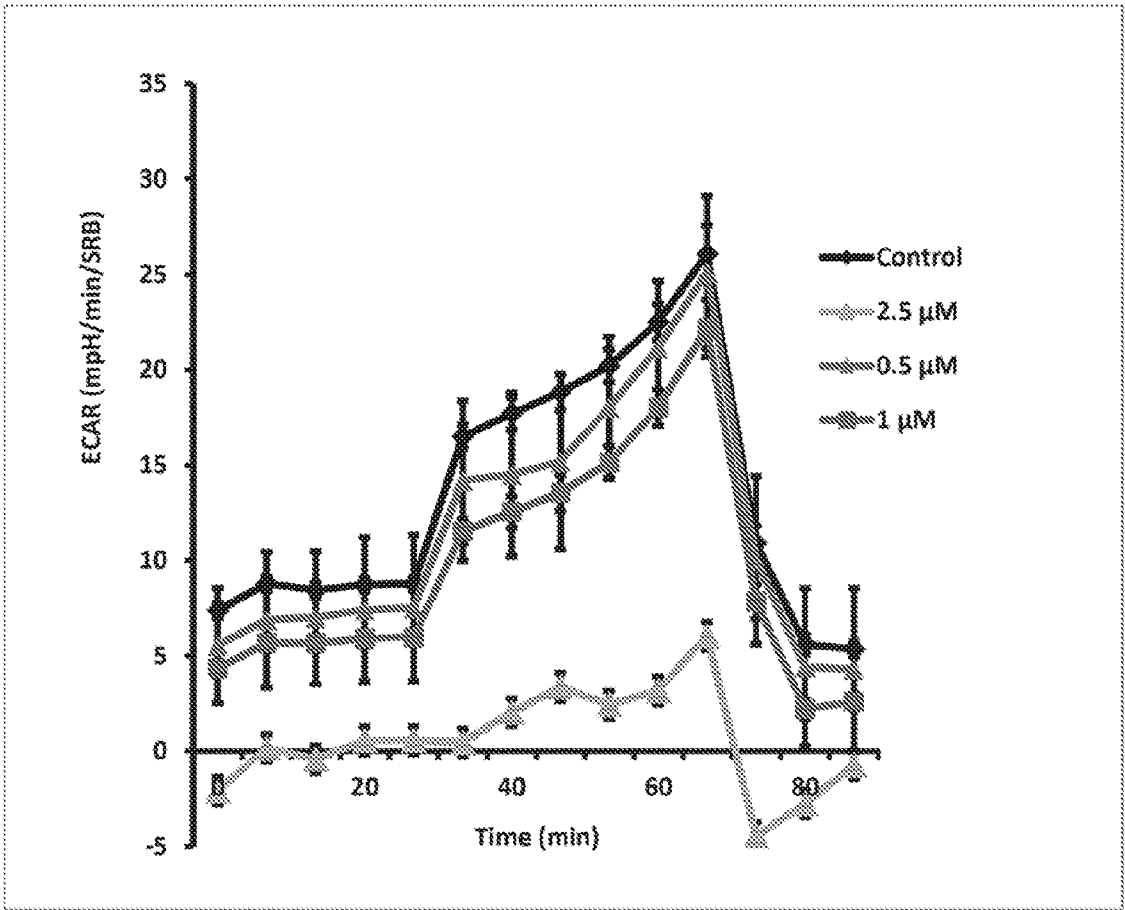


FIG. 8B

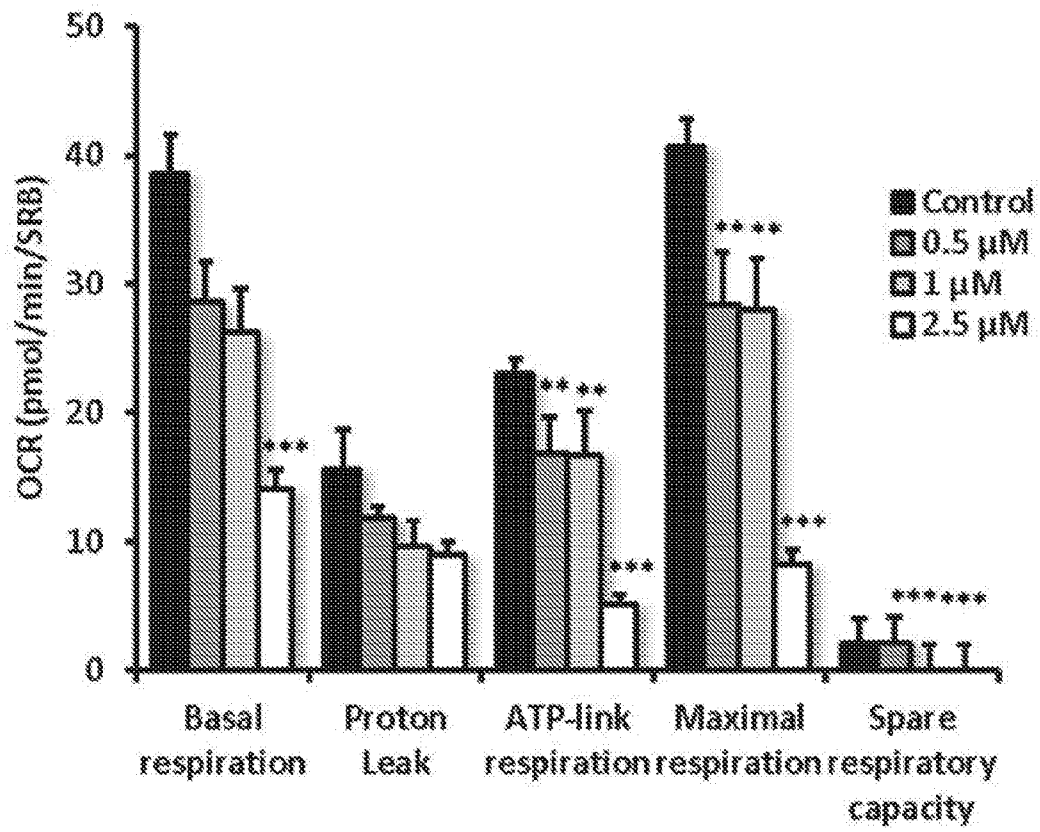


FIG. 8C

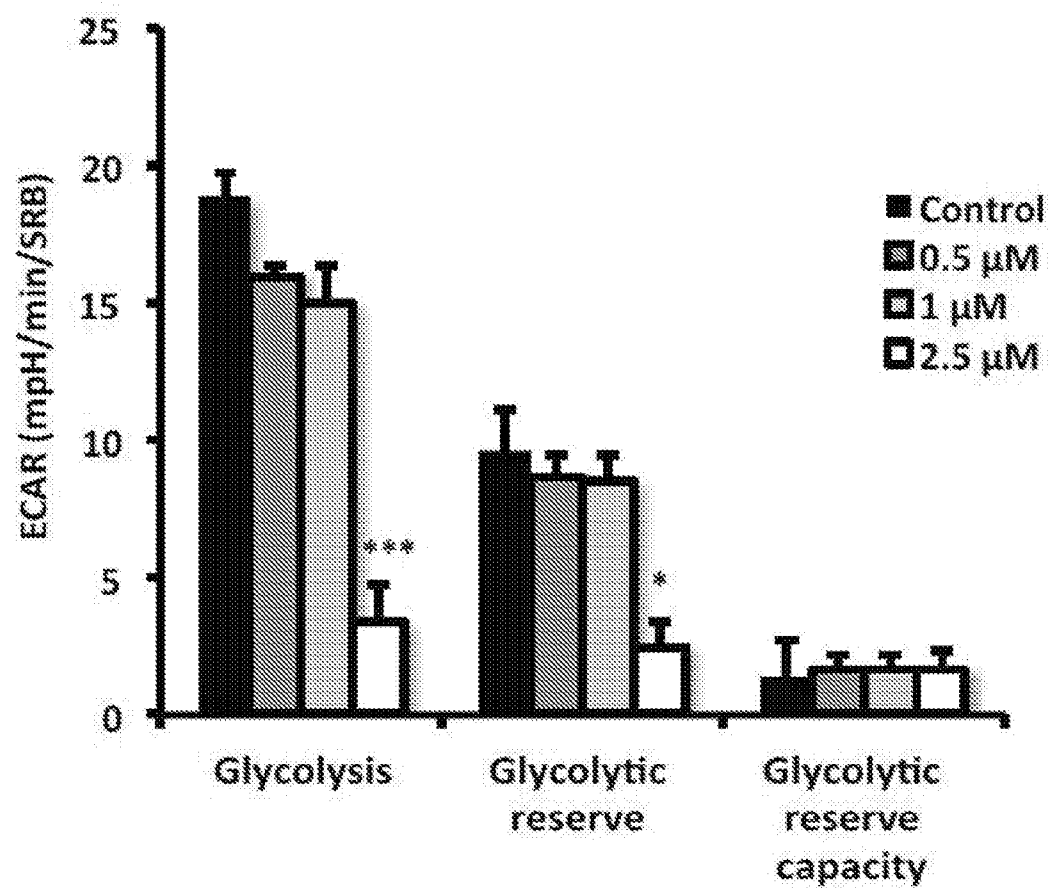


FIG. 8D

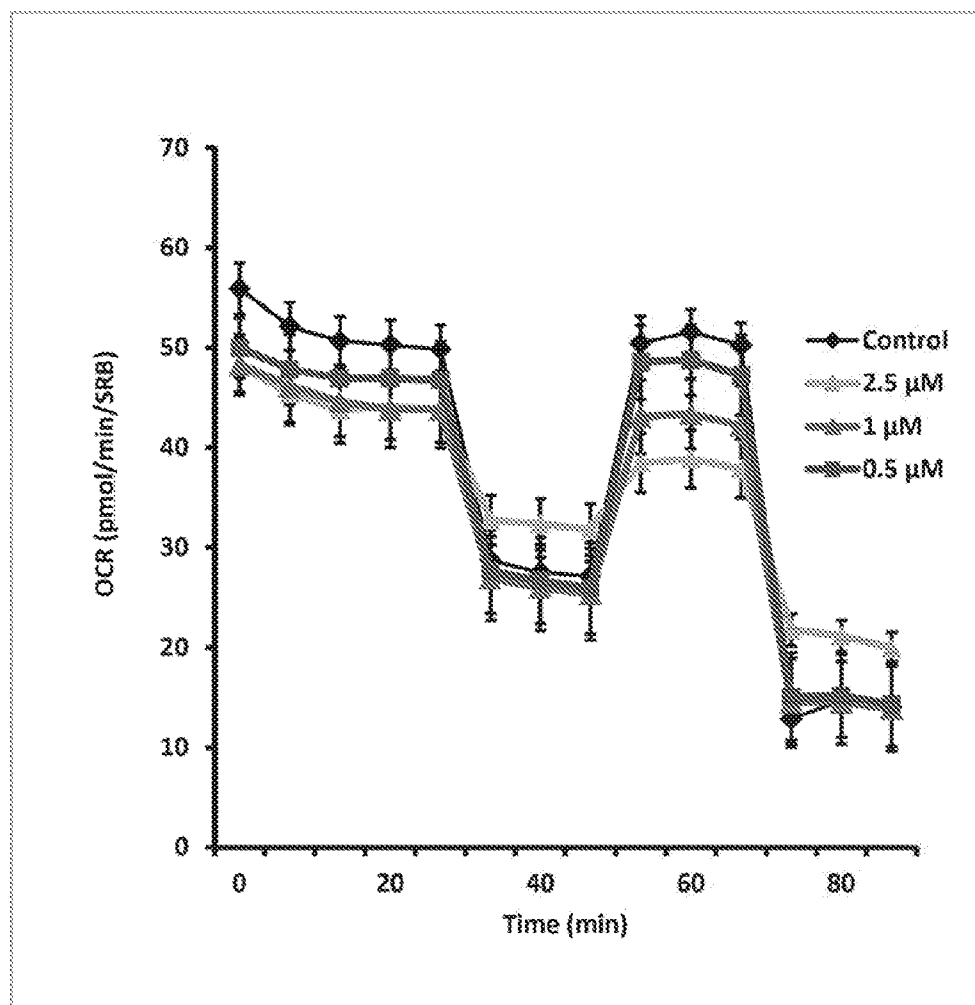


FIG. 9A

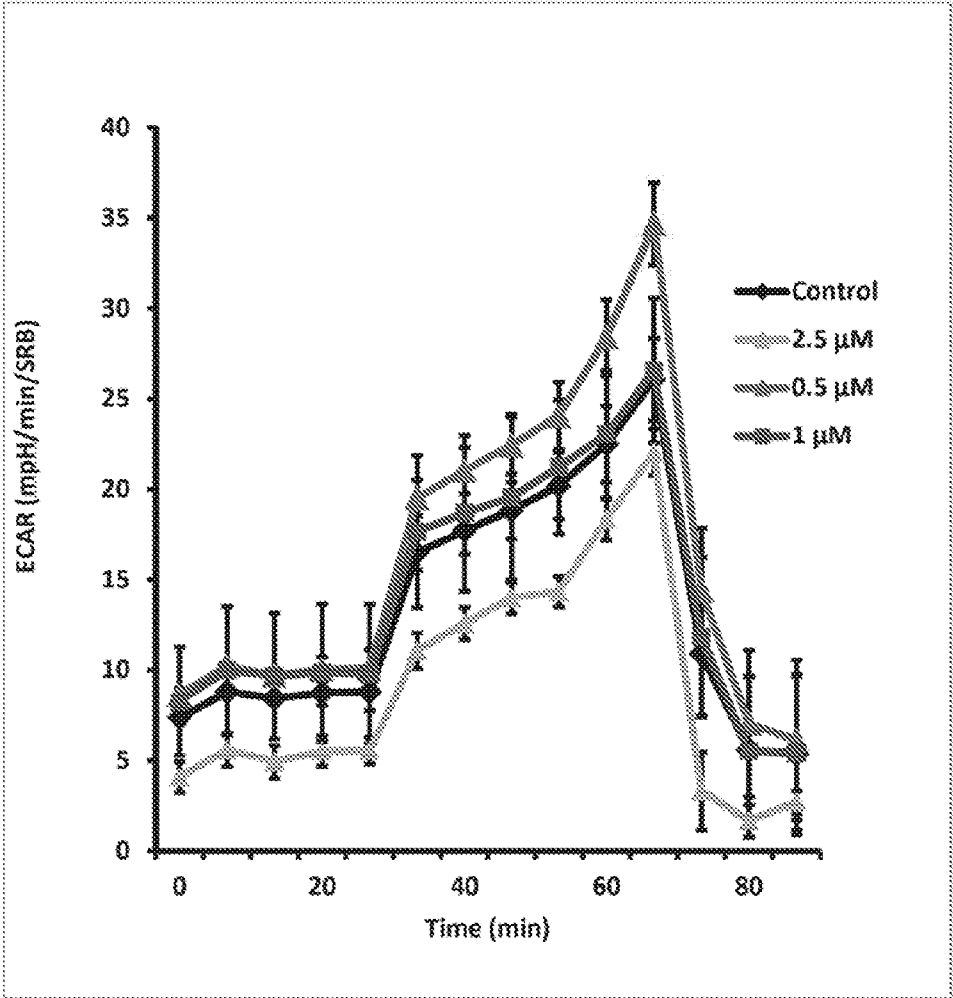


FIG. 9B

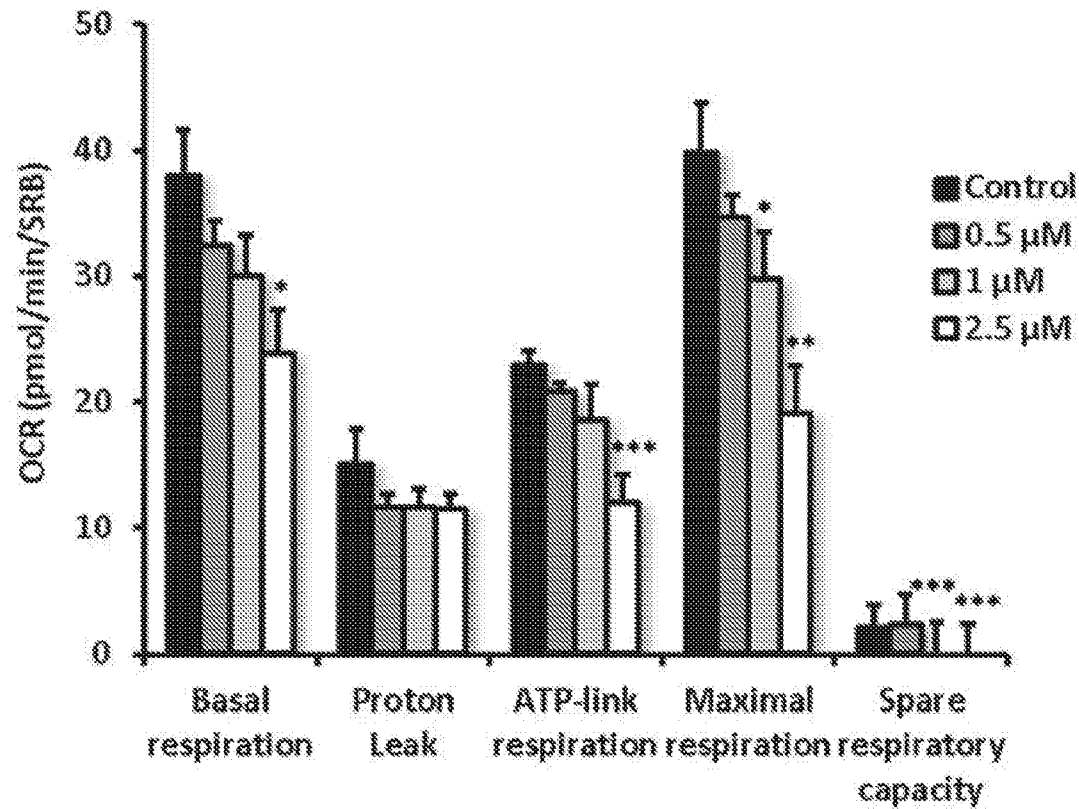


FIG. 9C

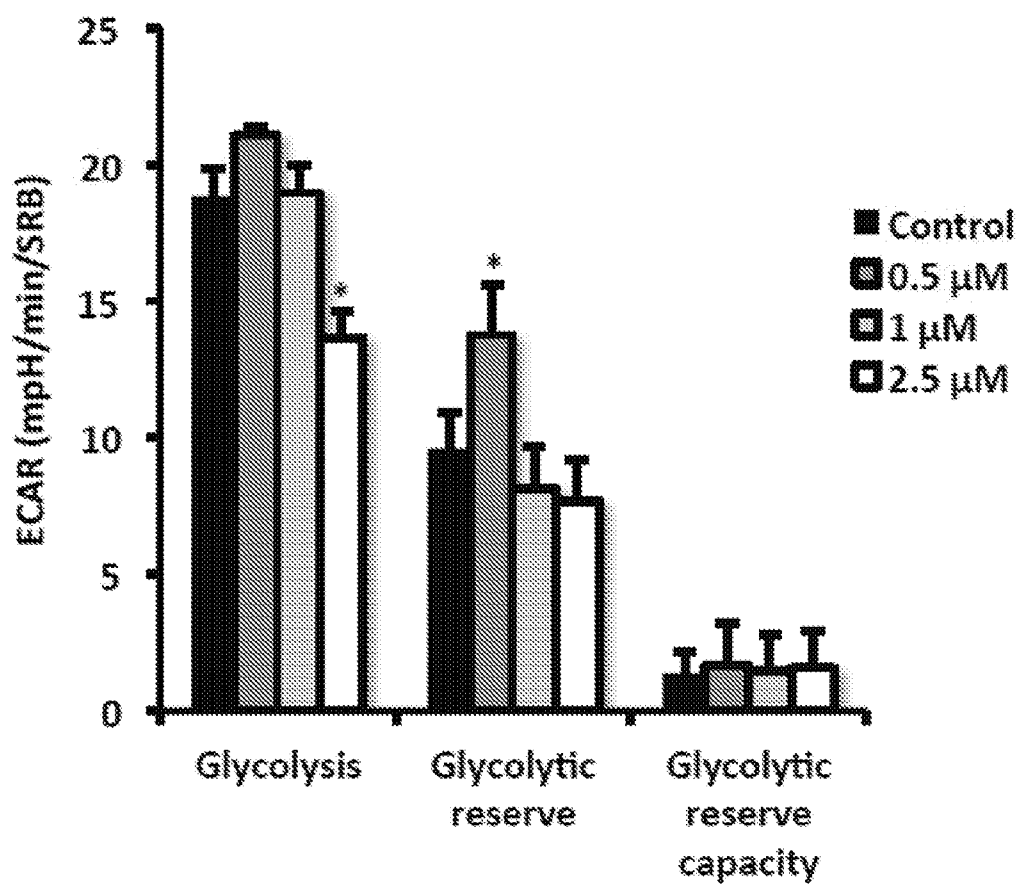


FIG. 9D

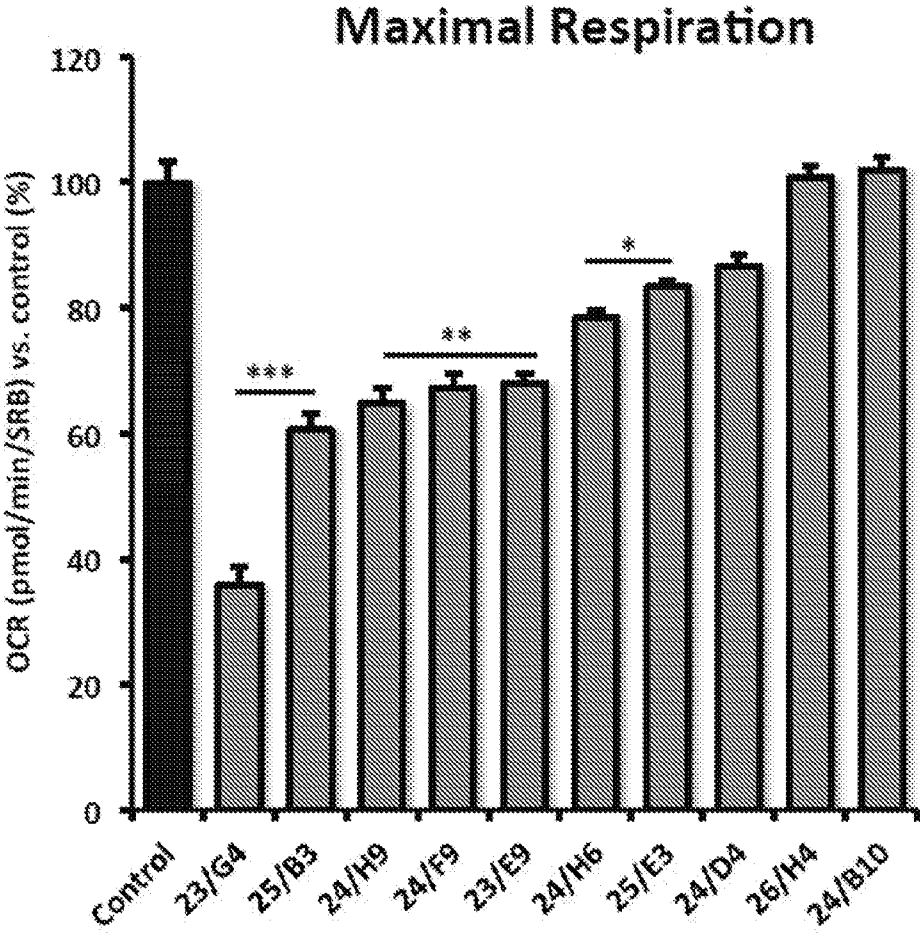


FIG. 10A

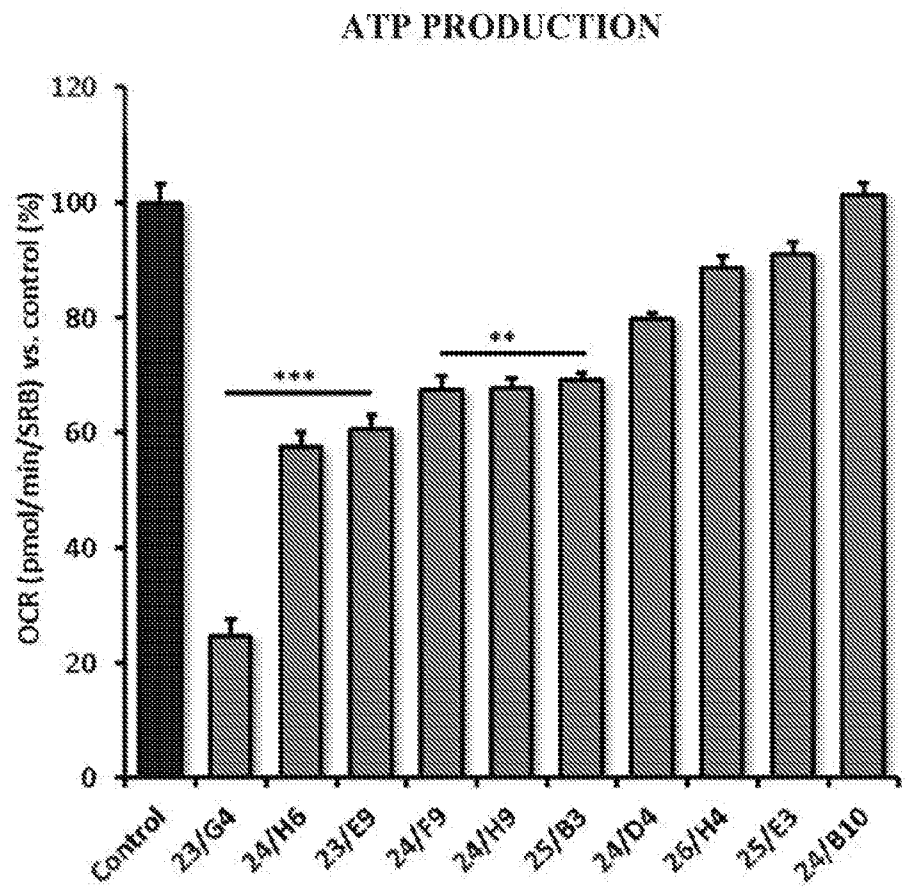


FIG. 10B

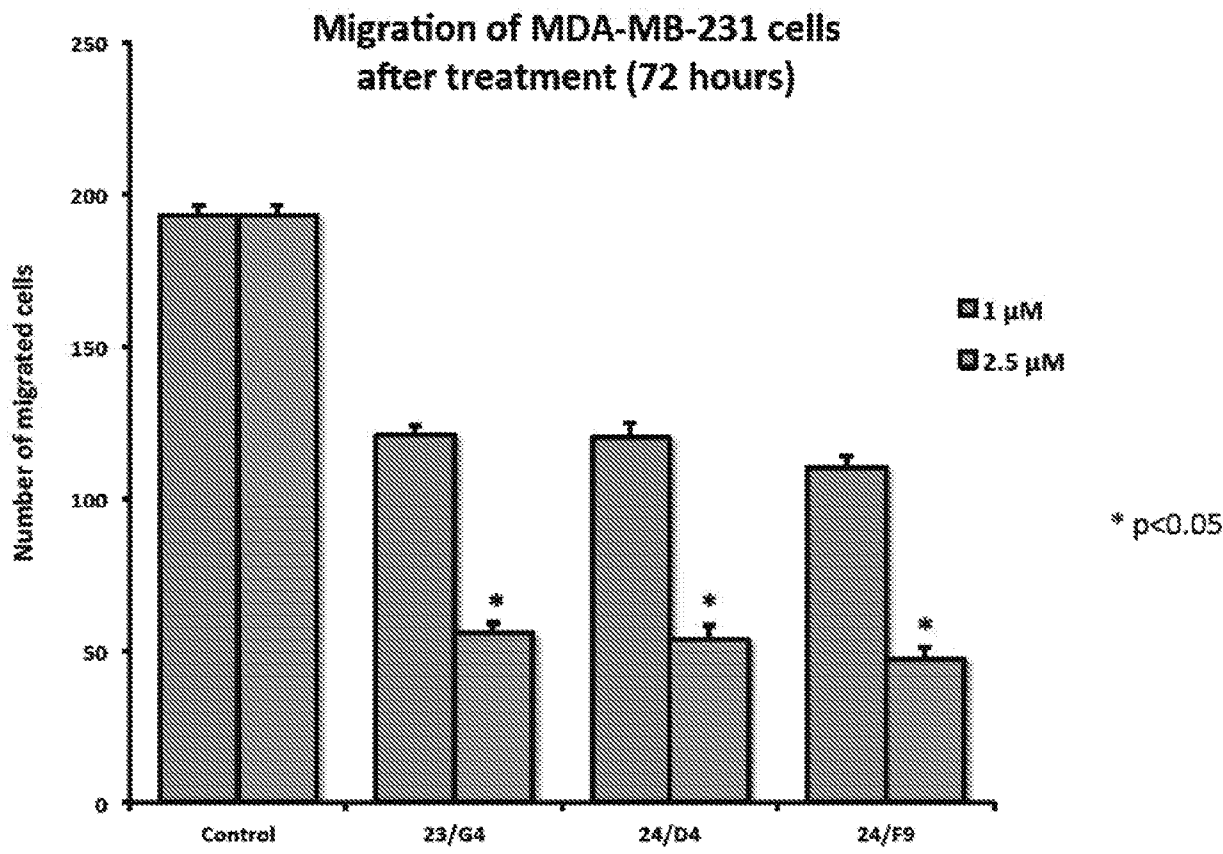
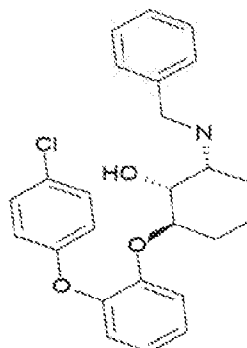


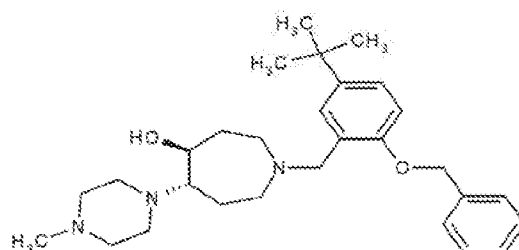
FIG. 11

MITORIBOSCIN GROUPS

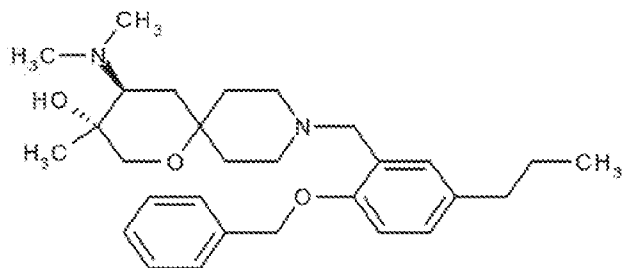
Mitoribocyclines



Mitoribomycins



Mitoribosporins



Mitoribofloxins

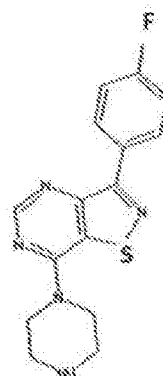


FIG. 12