

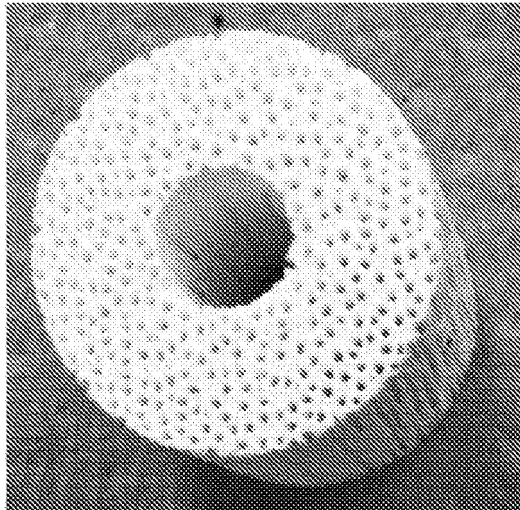


FIG 1

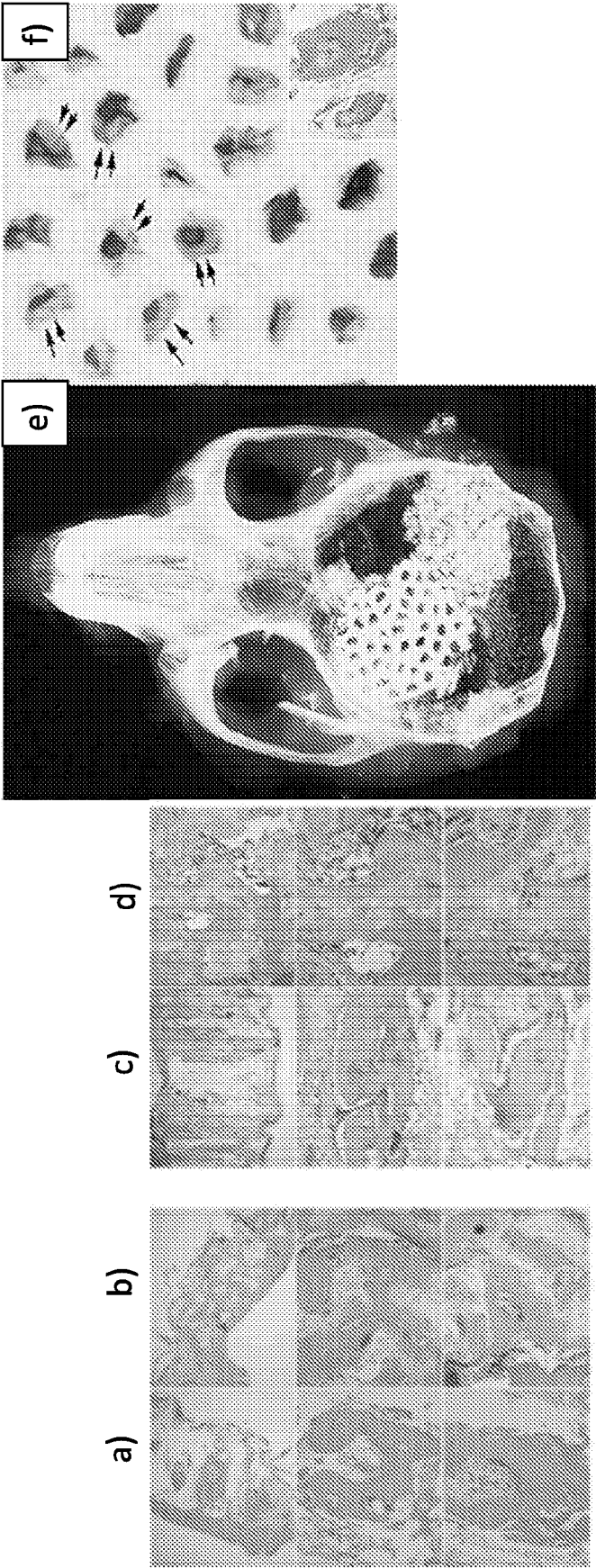


FIG 2

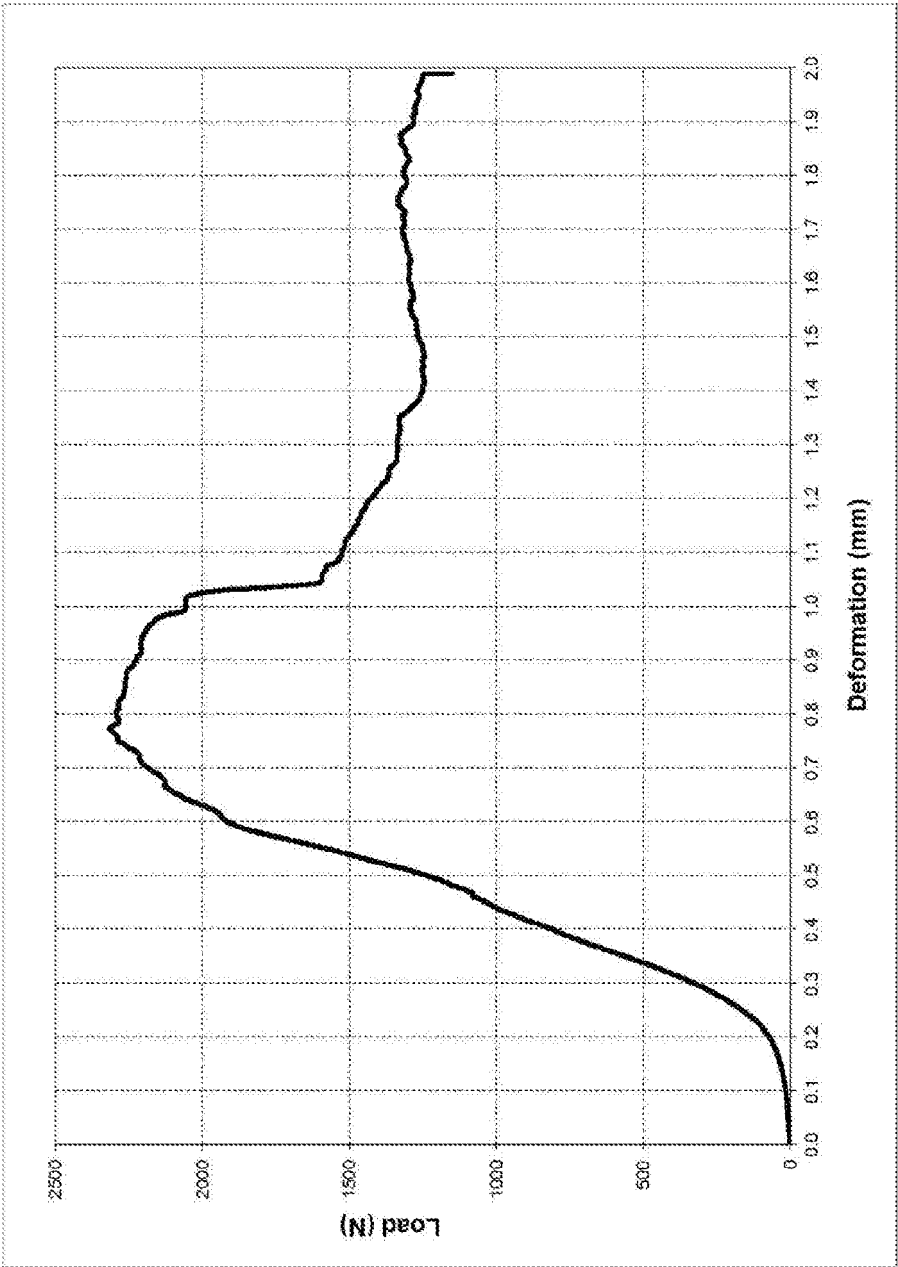


FIG 3

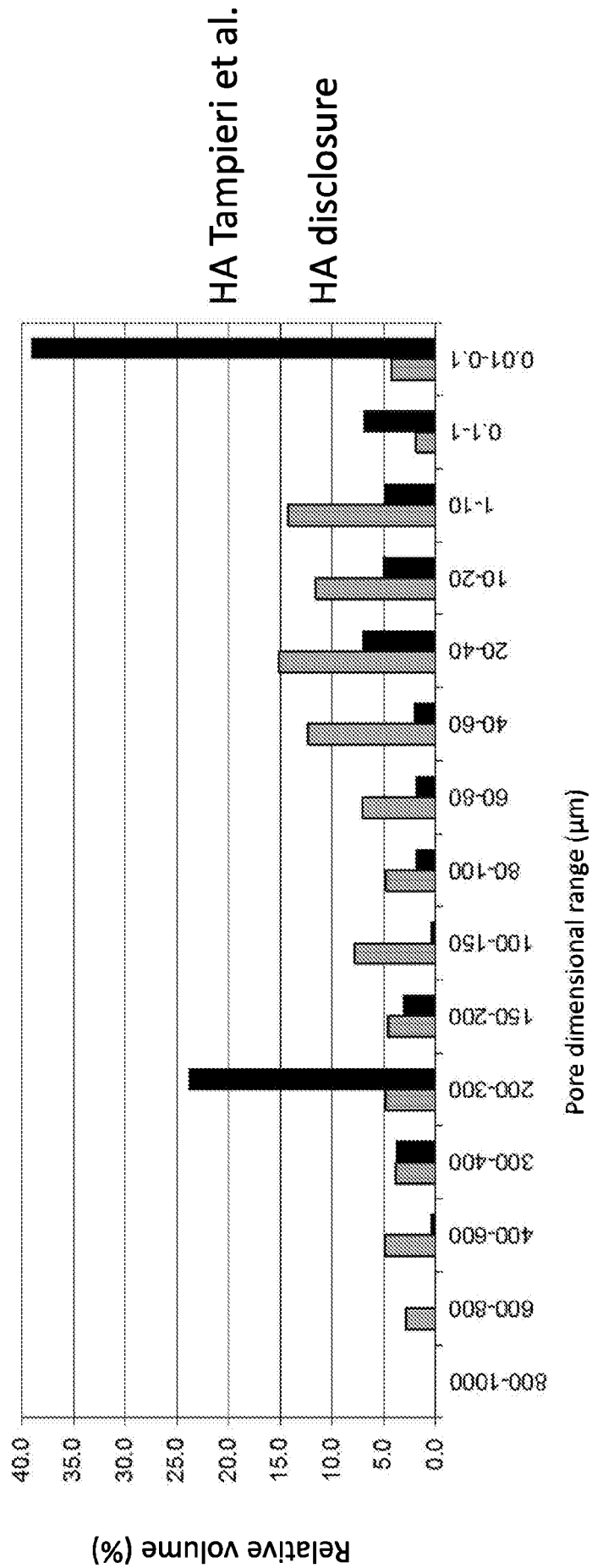


FIG 4

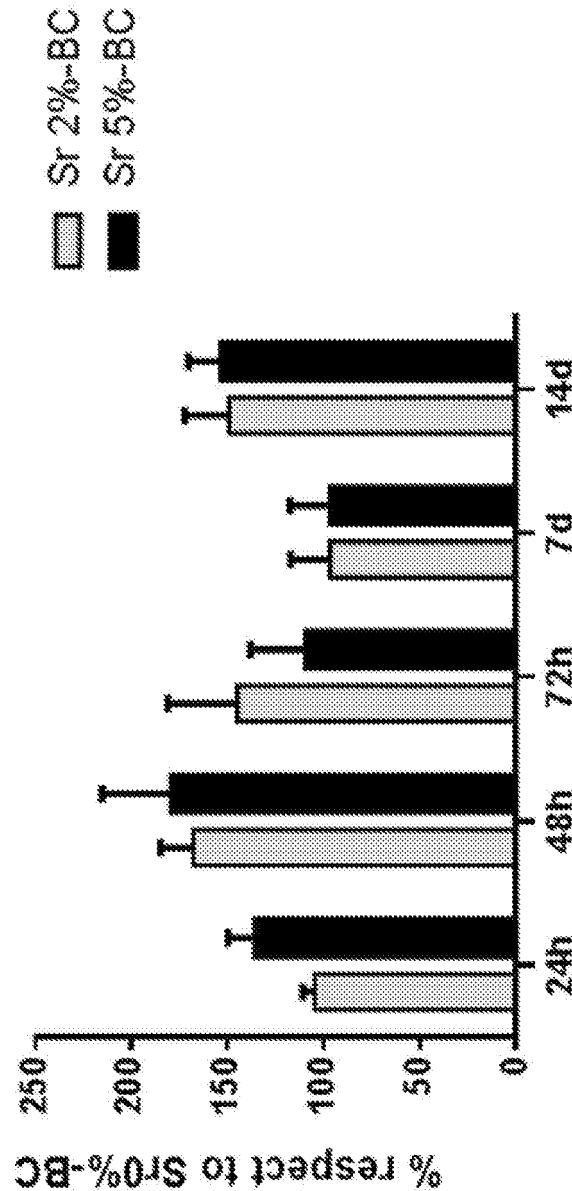


FIG 5

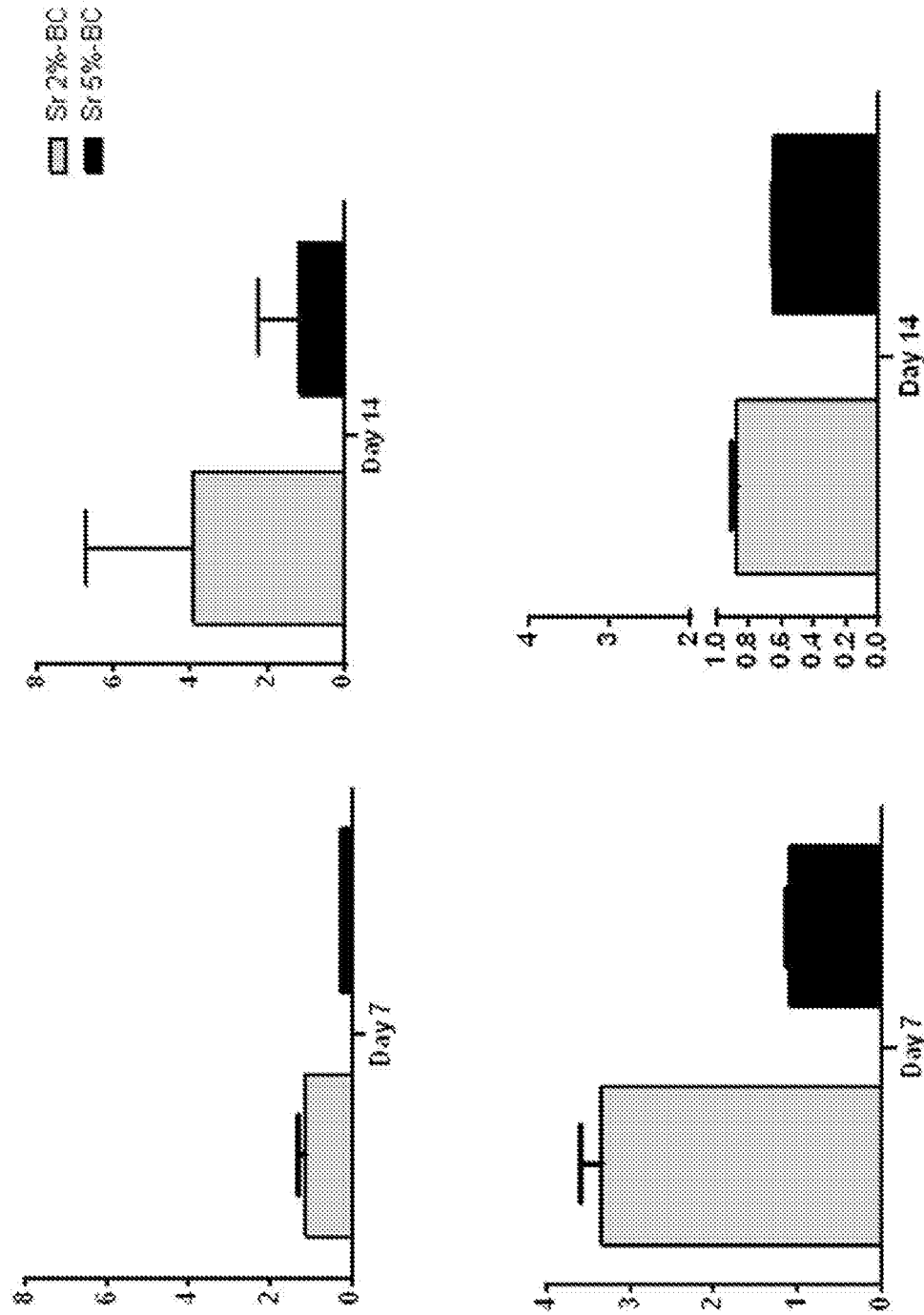


FIG 6

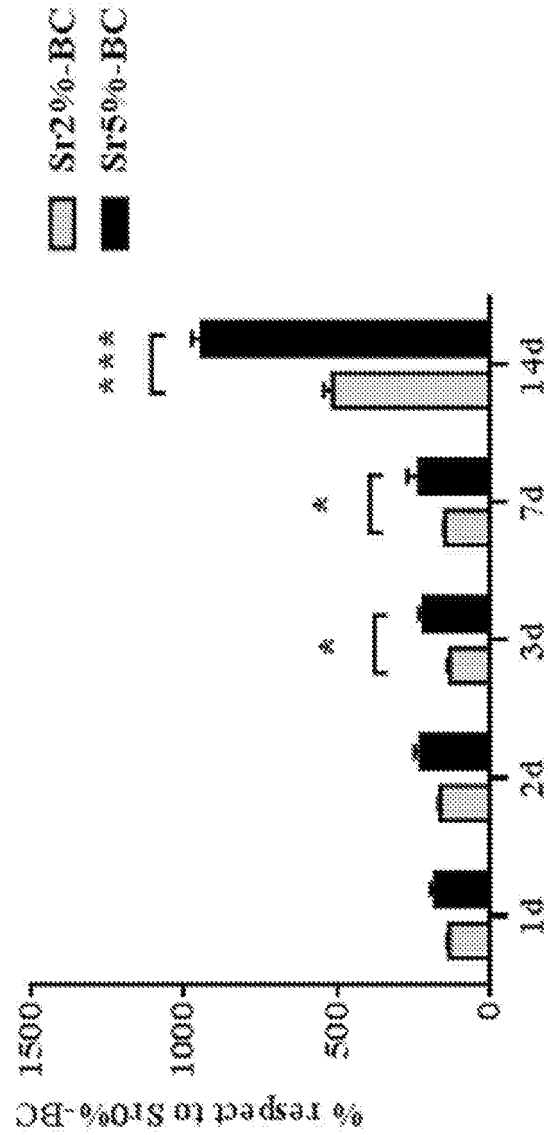


FIG 7

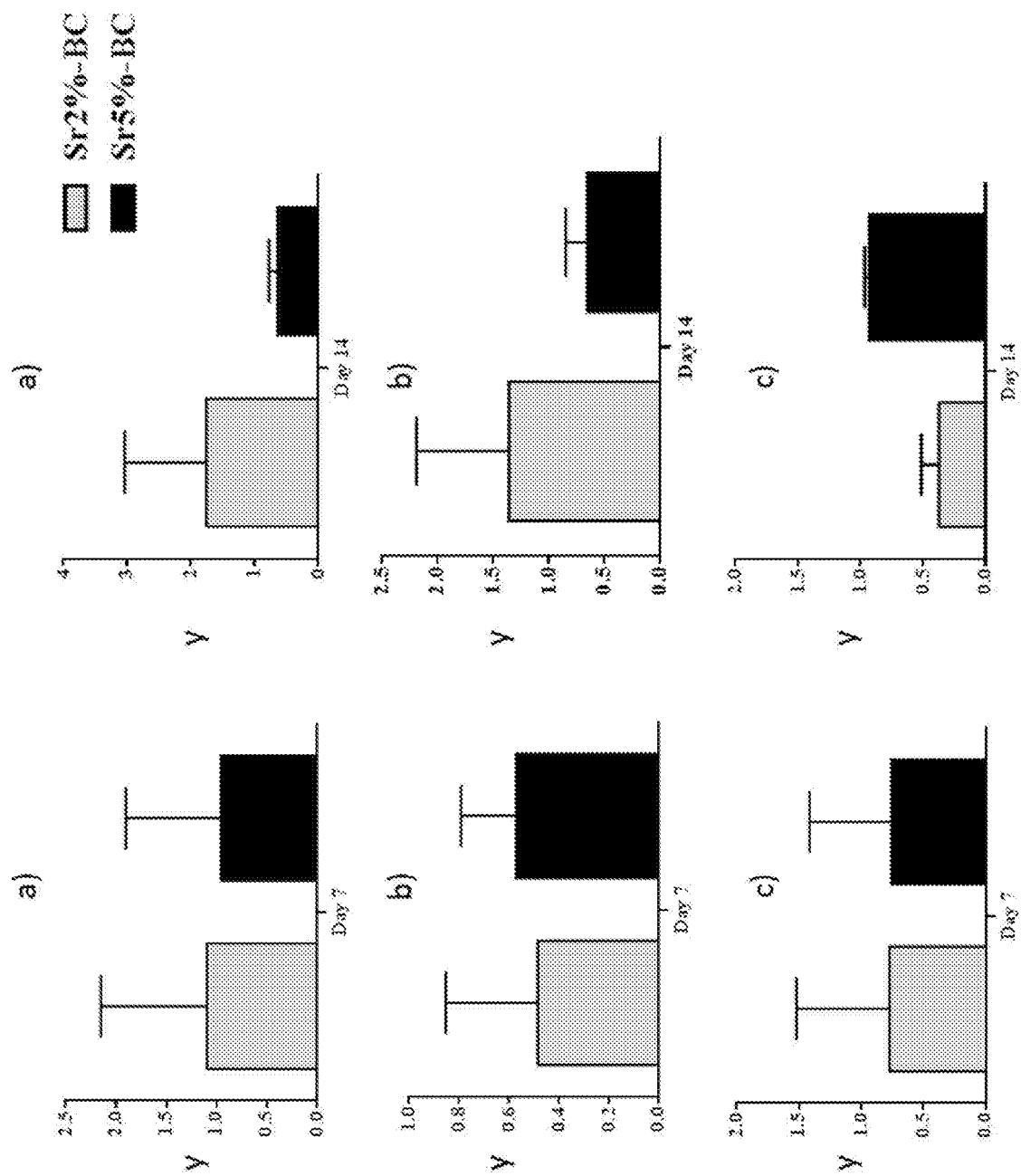


FIG 8

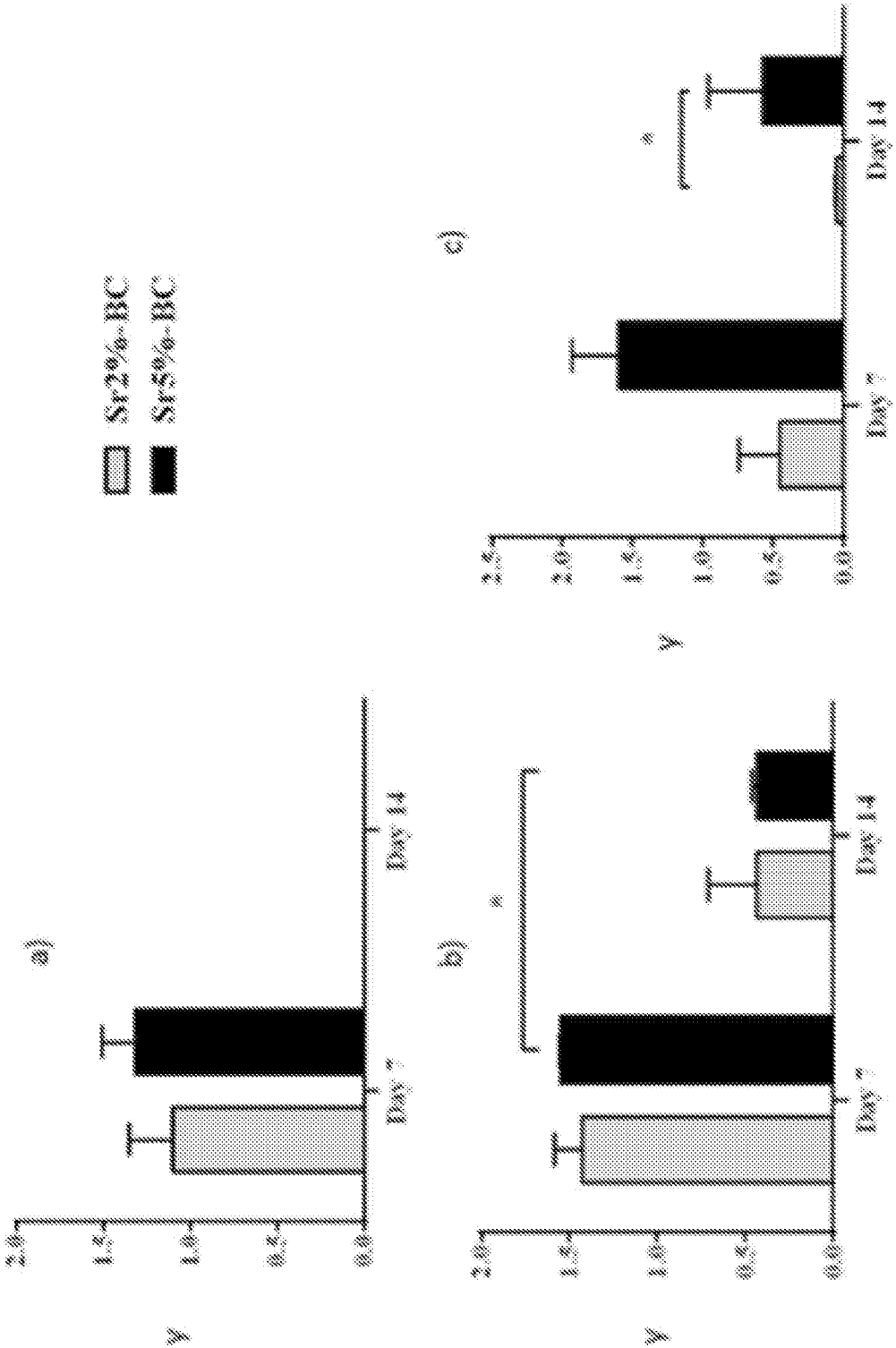
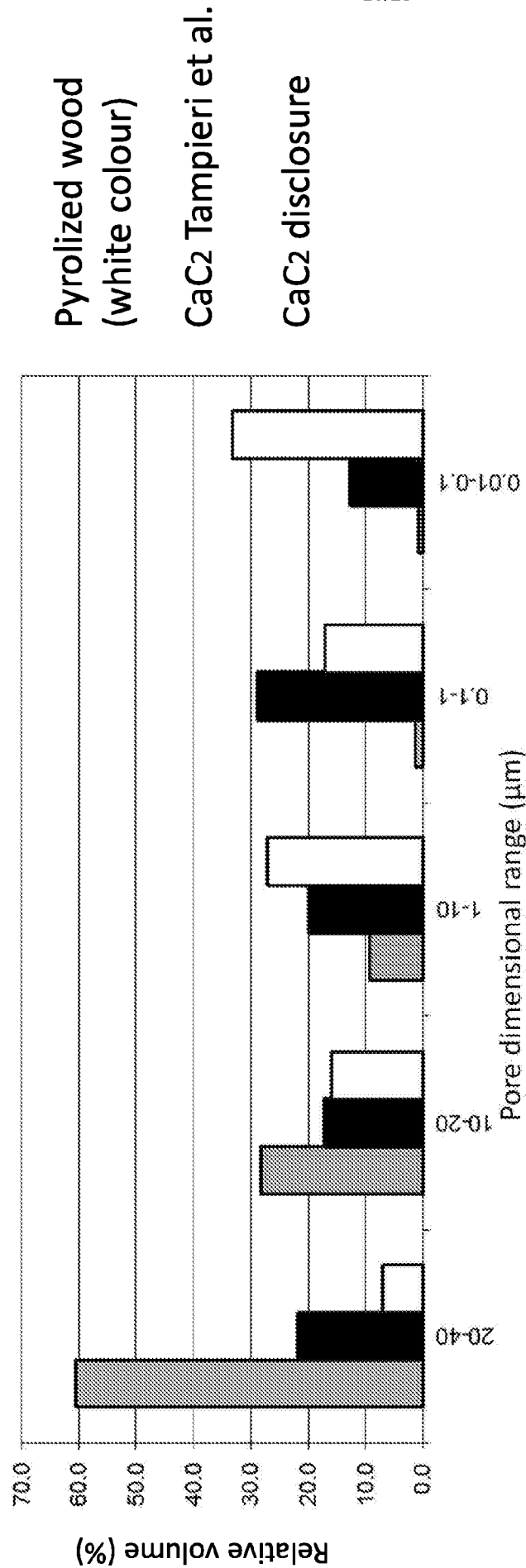


FIG 9



Specific surface area – SSA (m²/g)

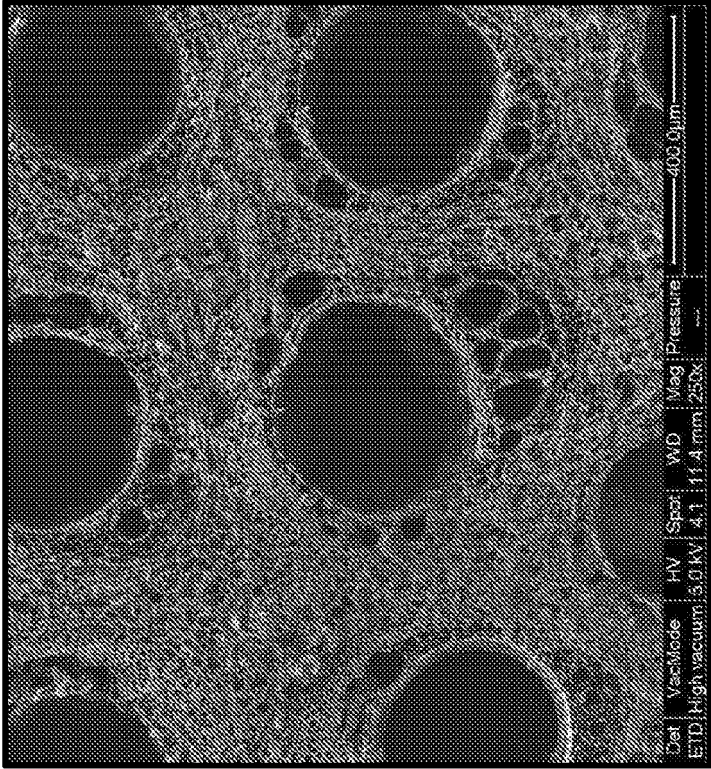
Tampieri et al. = 5.30

Disclosure = 8.53

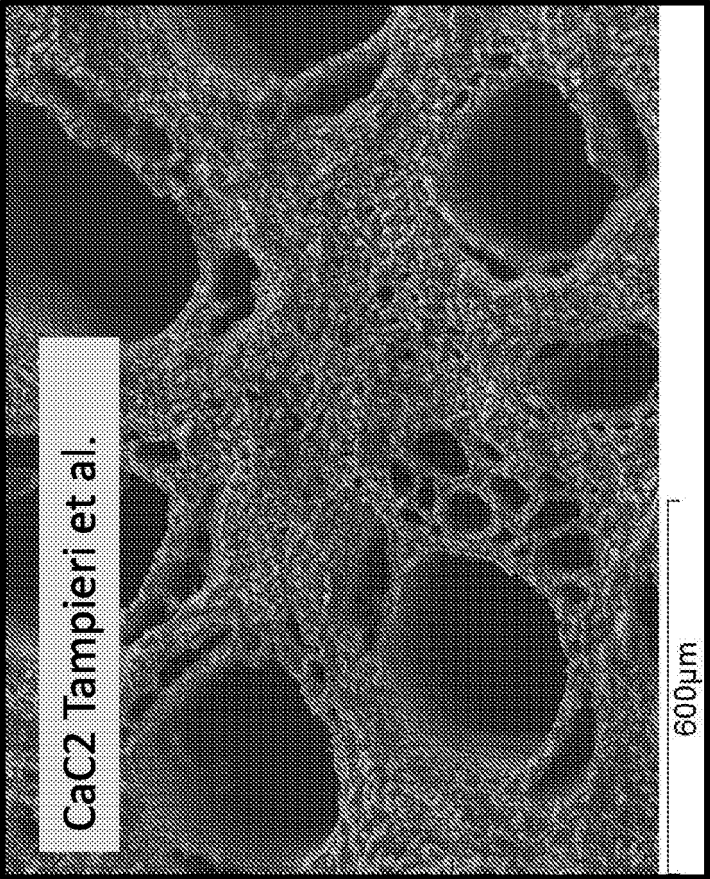
FIG. 10

FIG. 11

Pyrolyzed



CaC2 Tampieri et al.



CaC2 disclosure

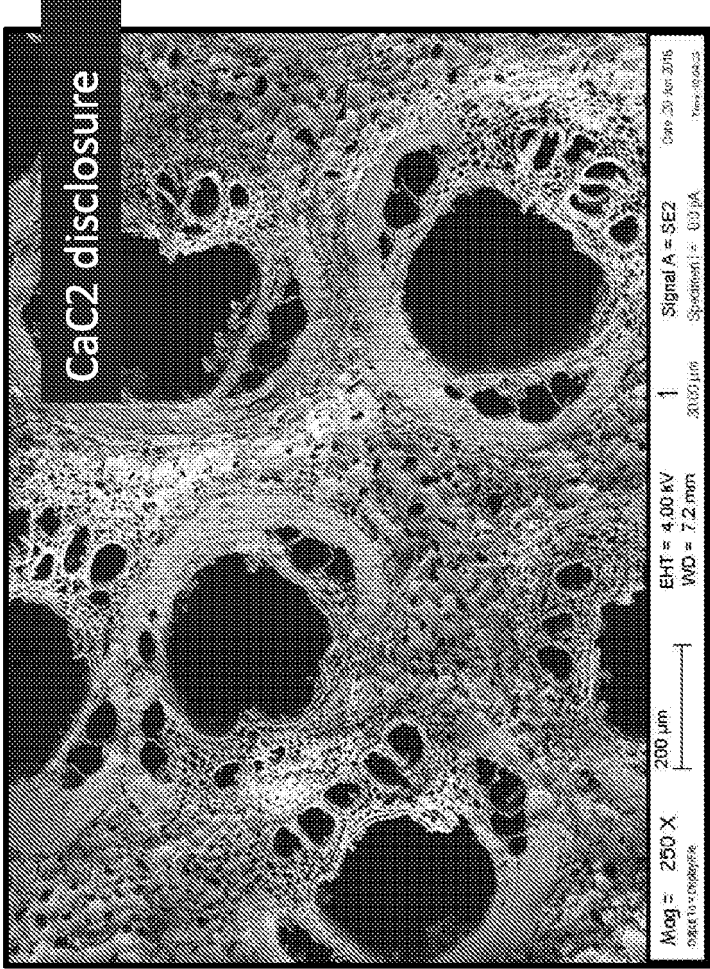
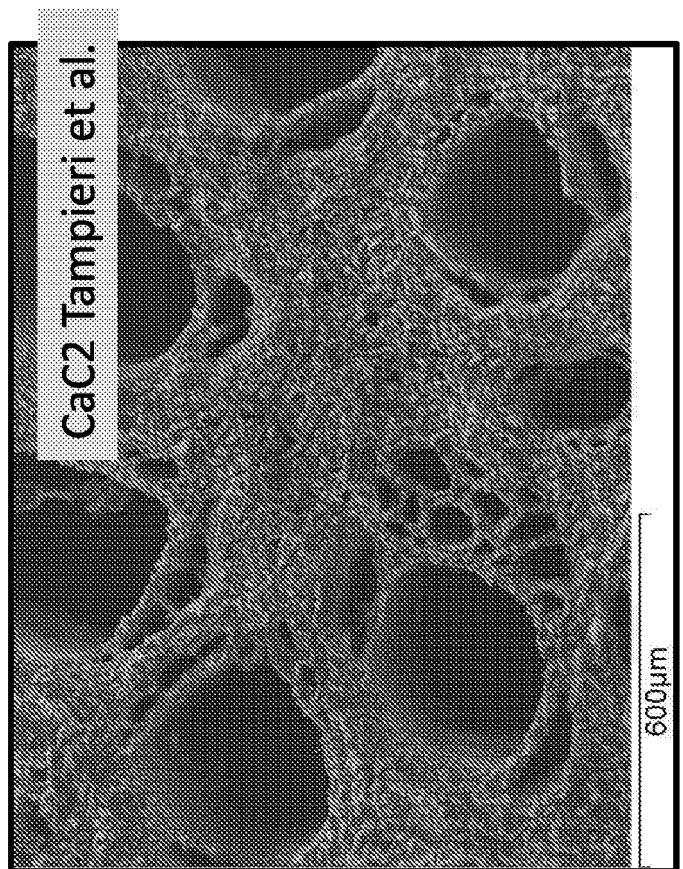
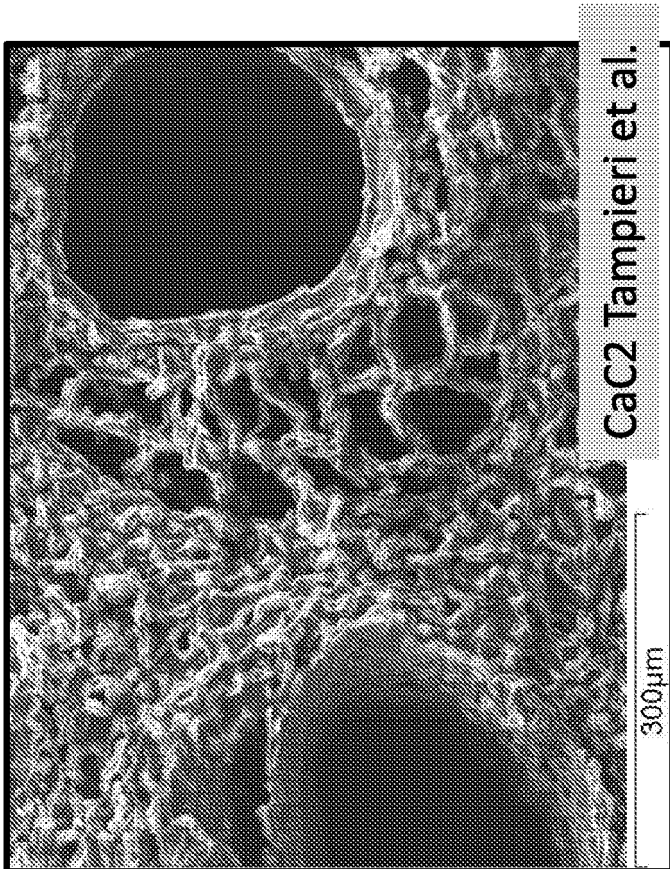
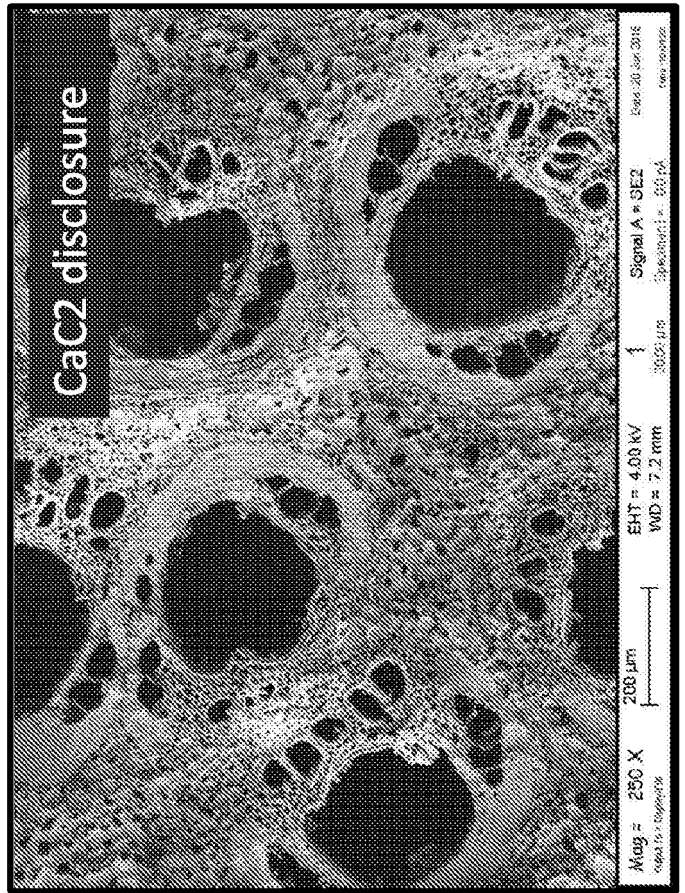
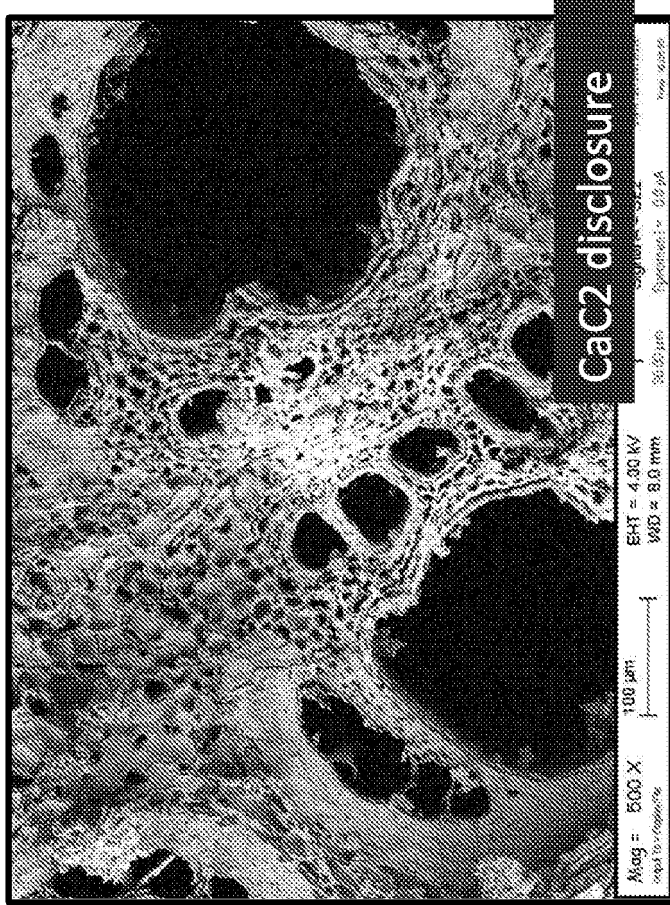


FIG. 12



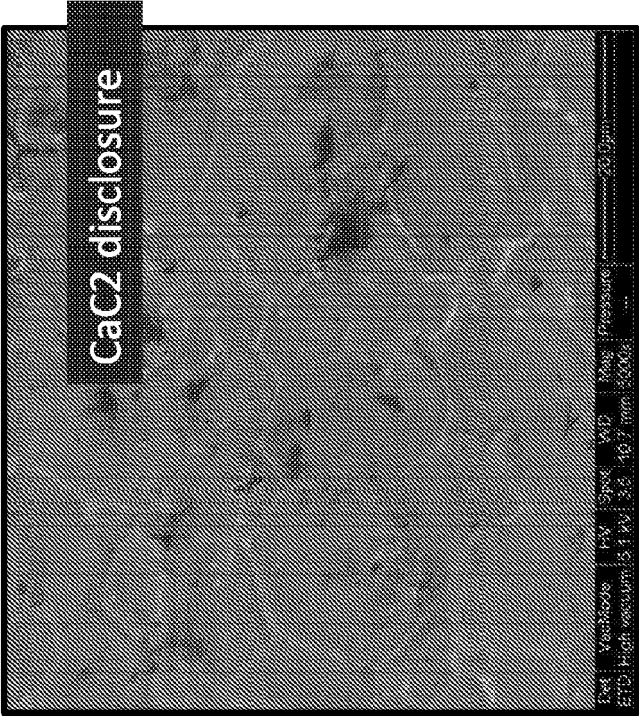
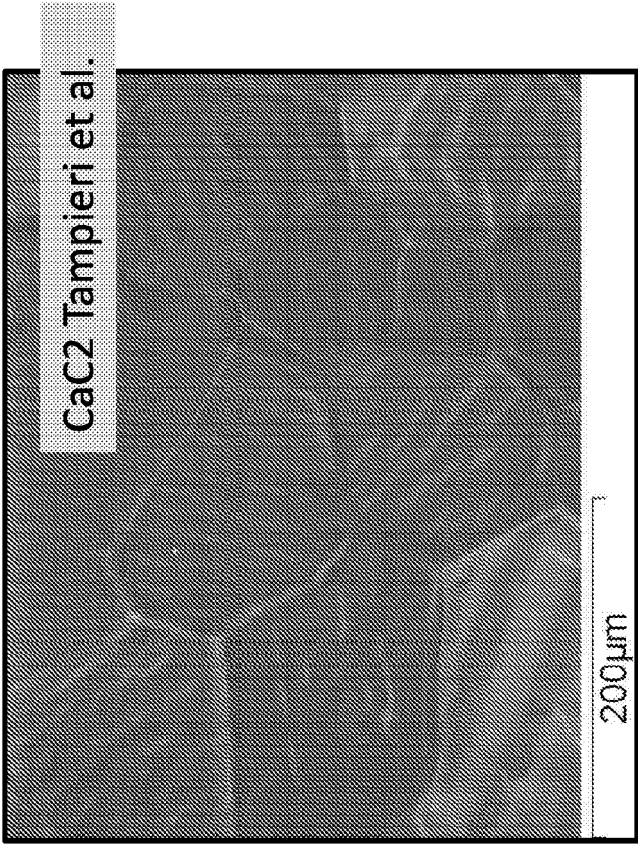
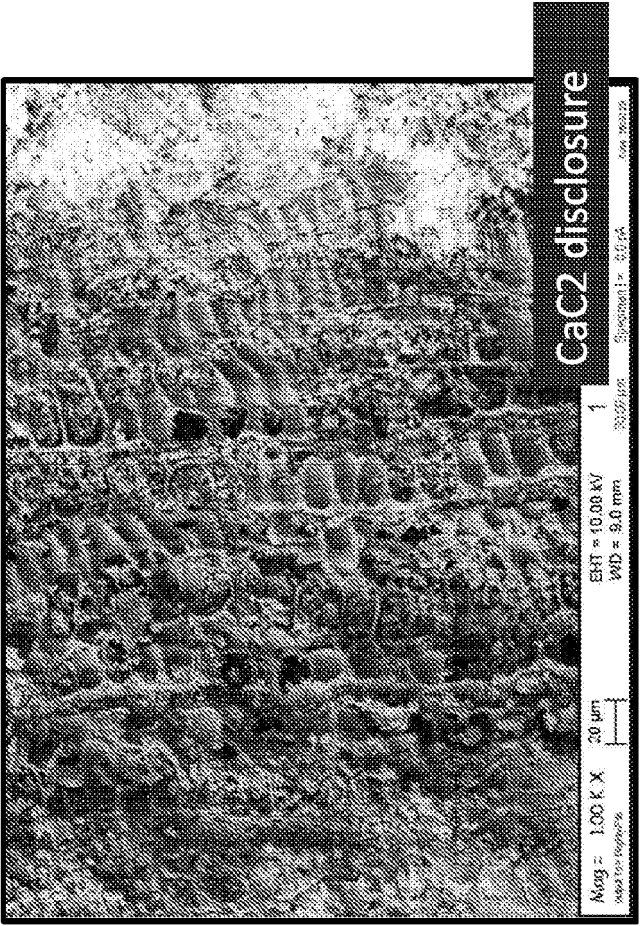
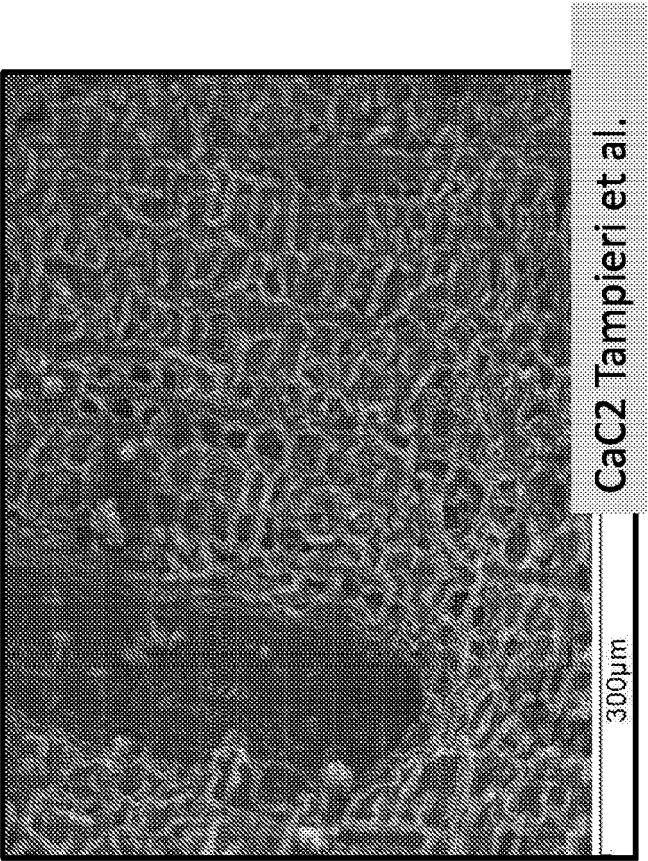


FIG. 13

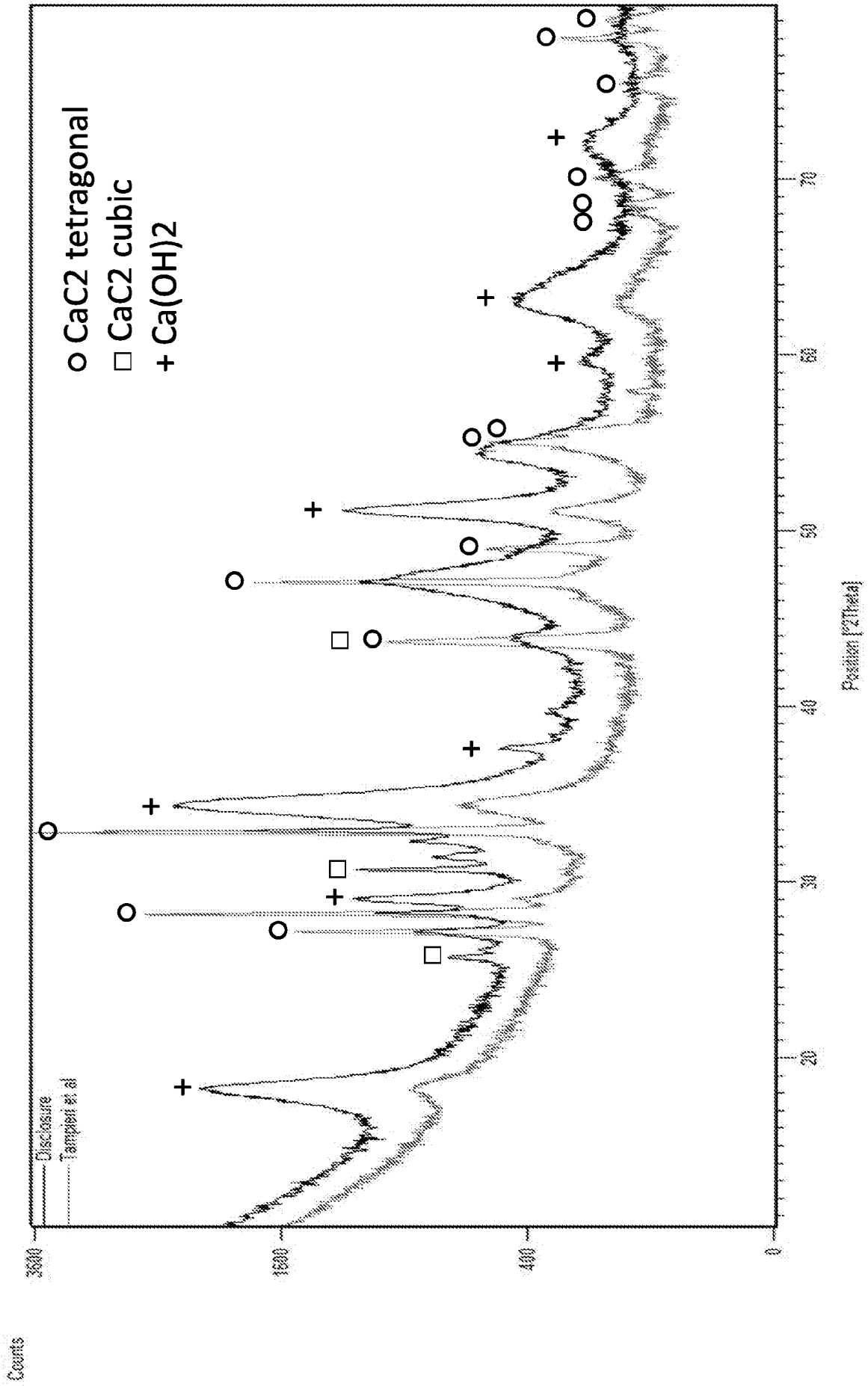


FIG. 14

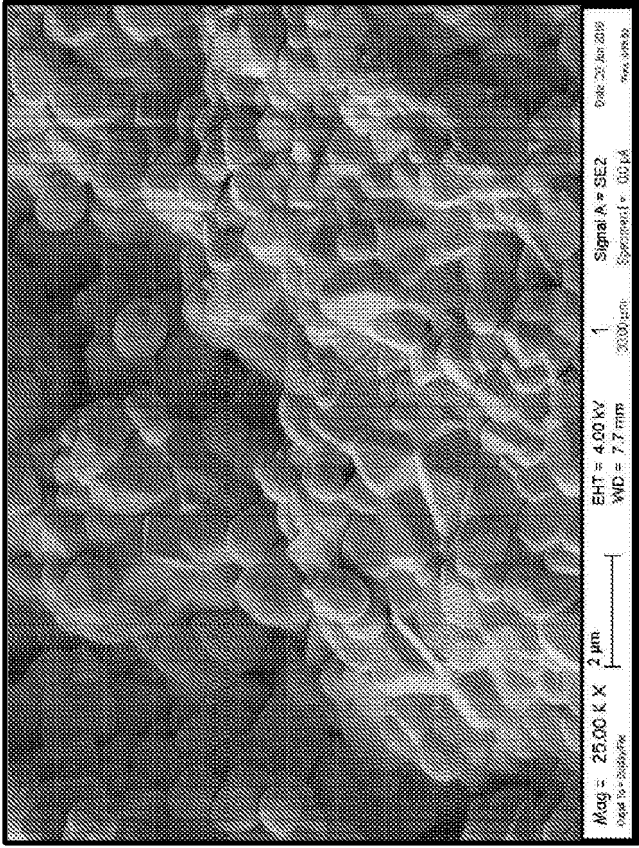
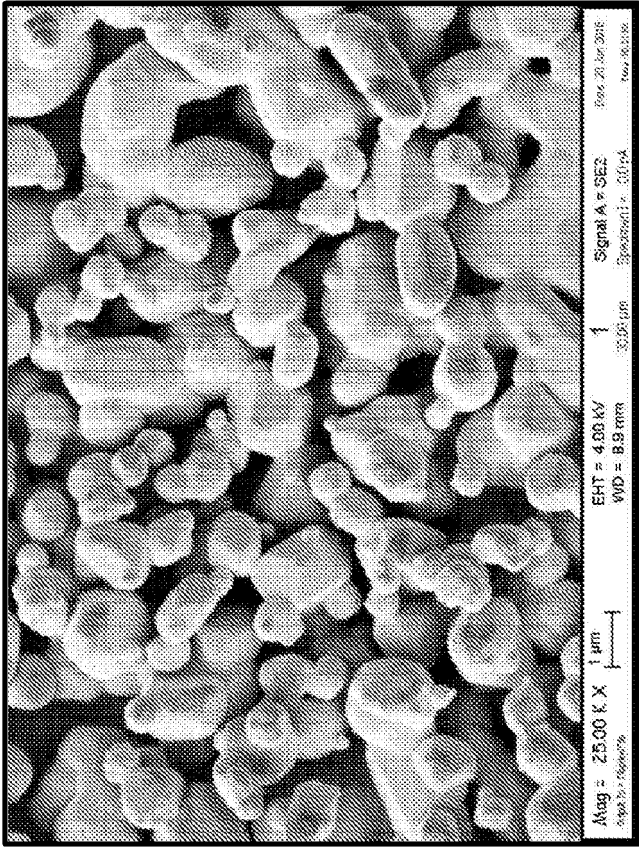
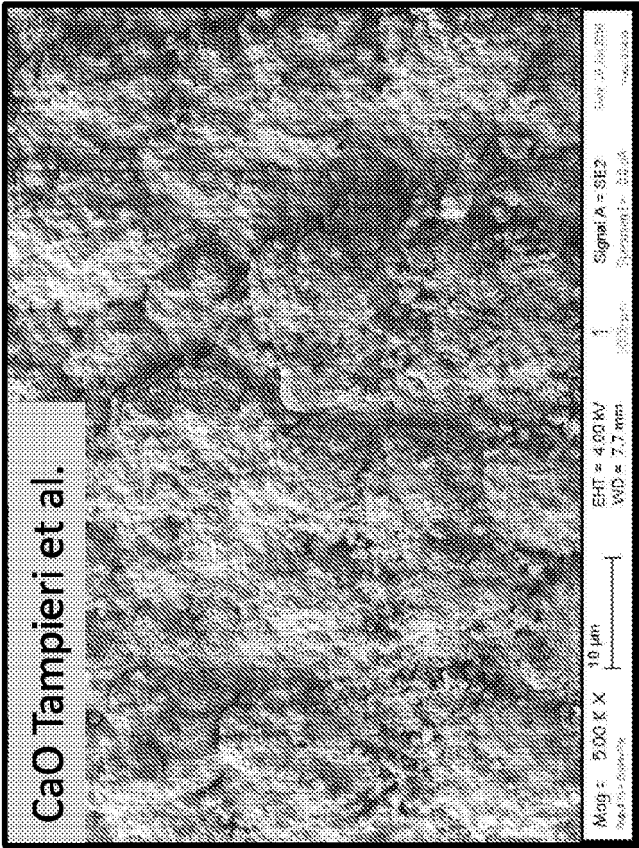
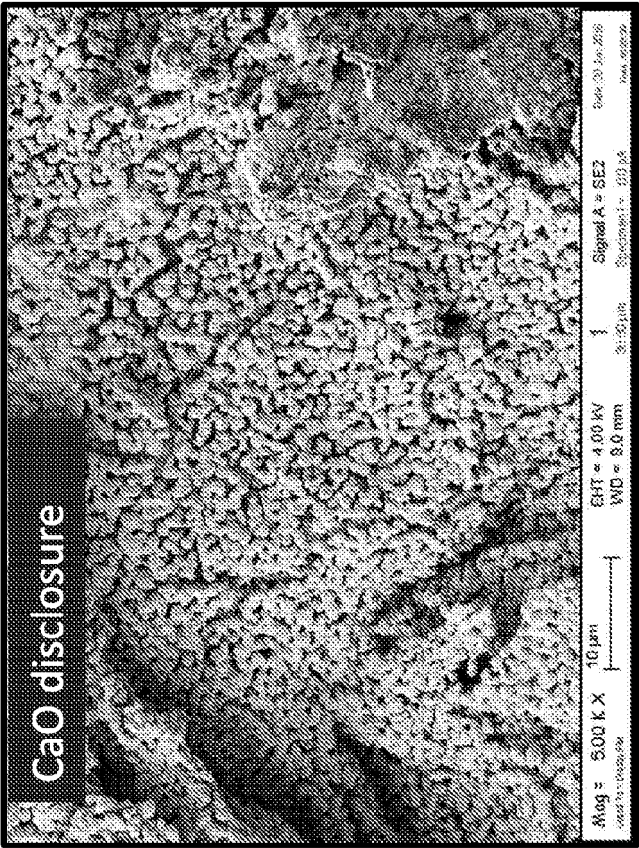
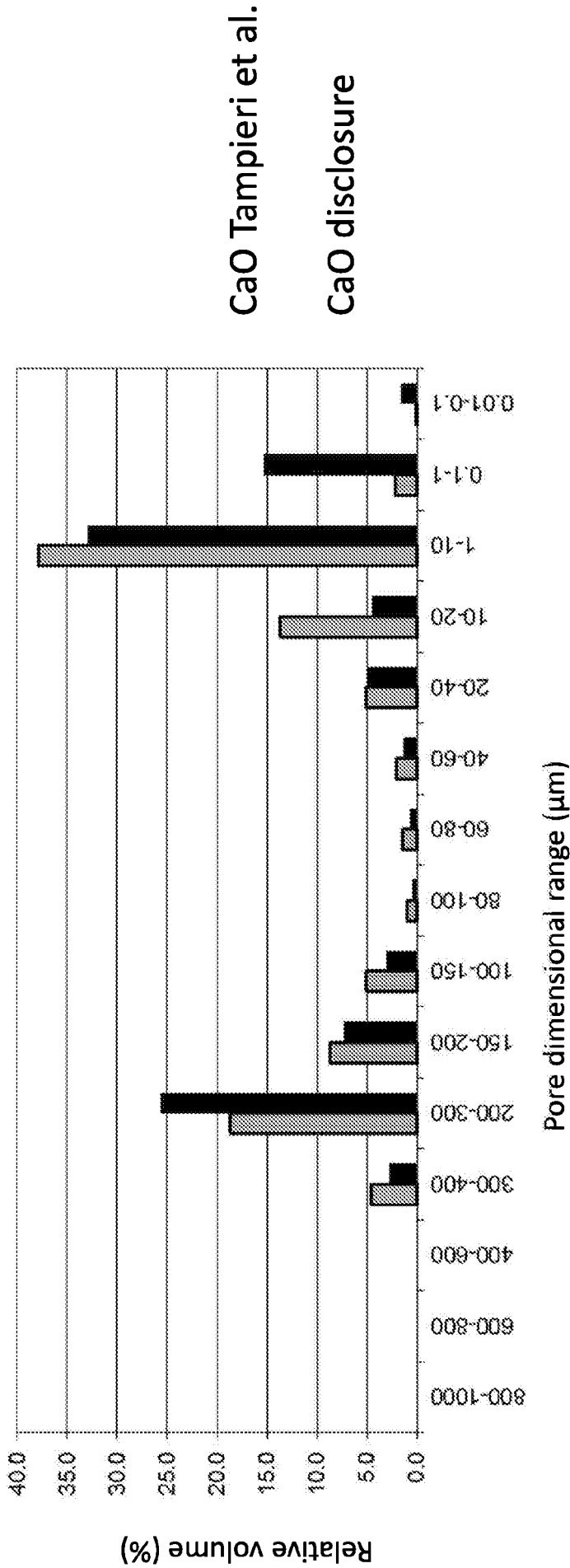


FIG. 15



Specific surface area – SSA (m^2/g)

Tampieri et al. = 6.69

Disclosure = 9.56

FIG. 16

CaCO3 Tampieri et al.

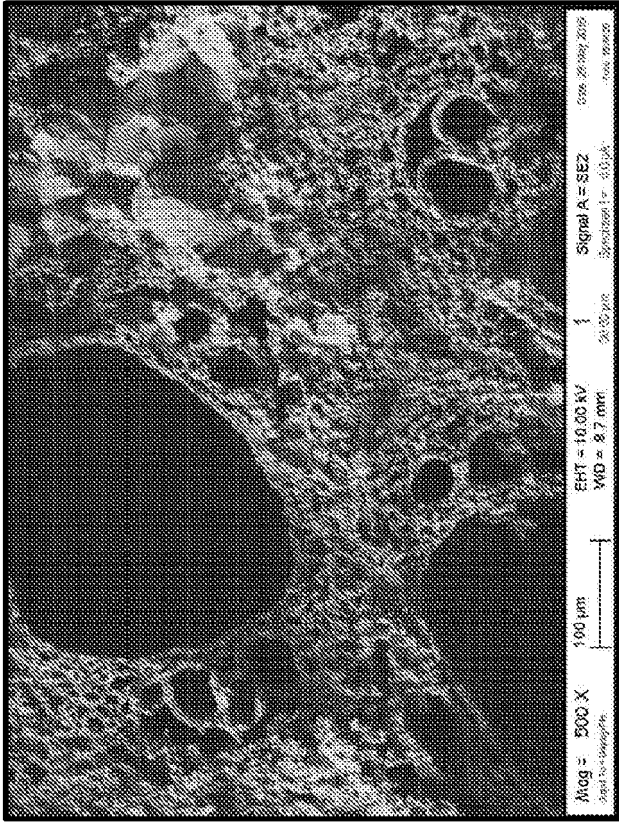
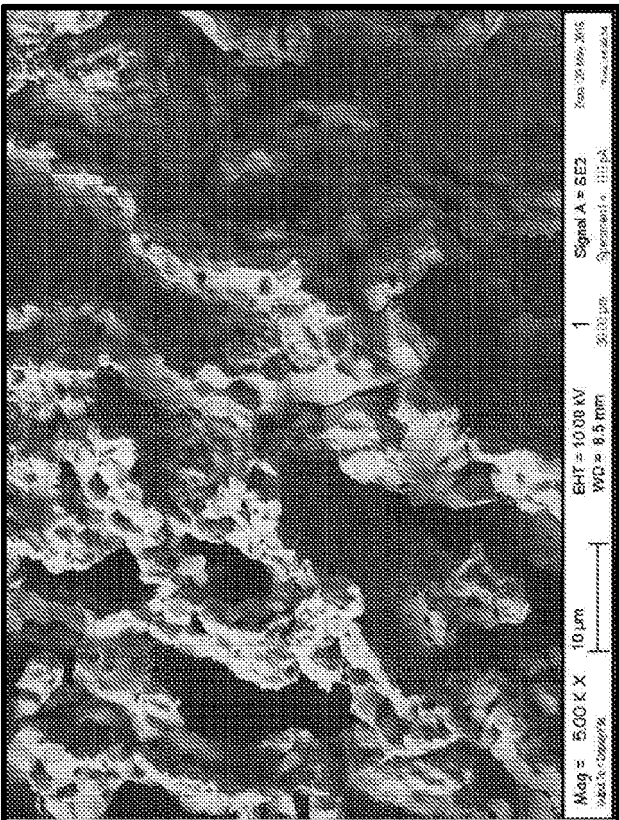
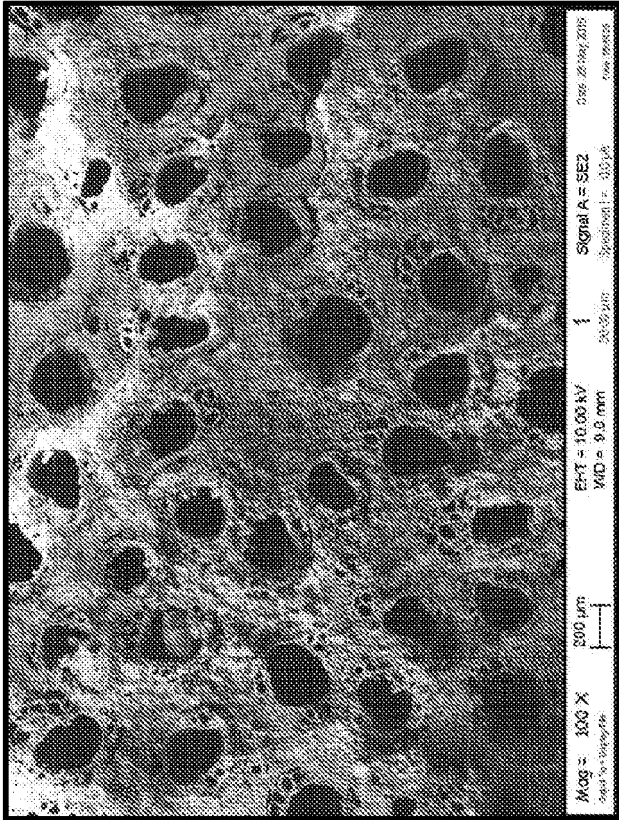


FIG. 17



CaO + CO2 = CaCO3



CaCO3 disclosure

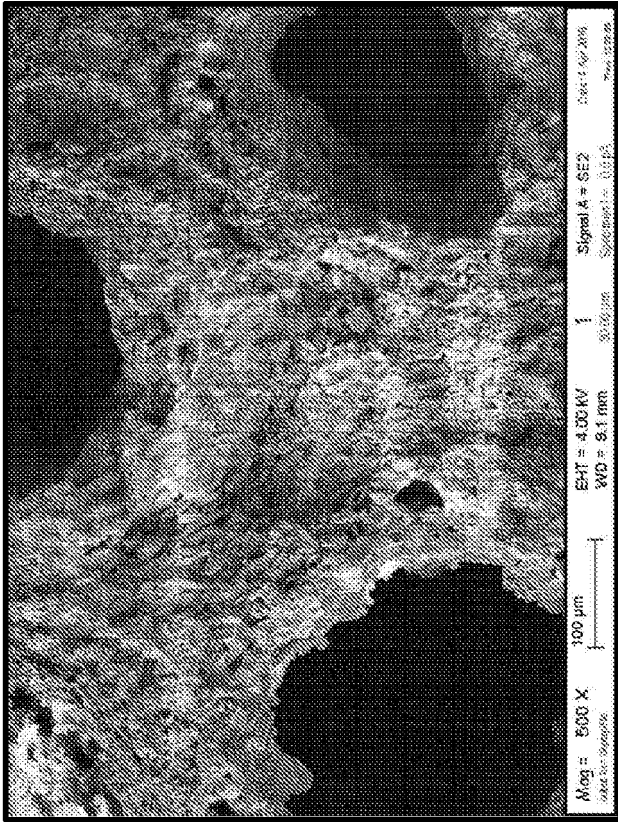
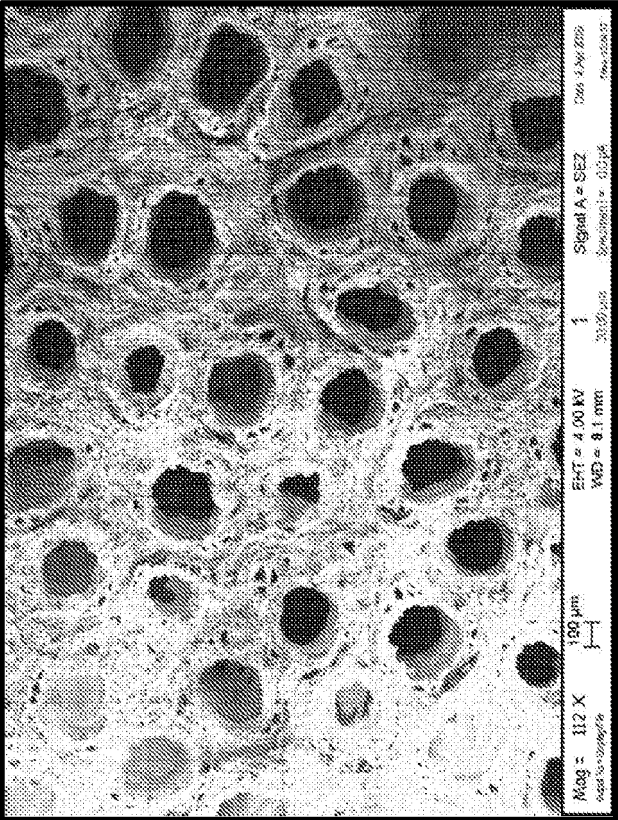
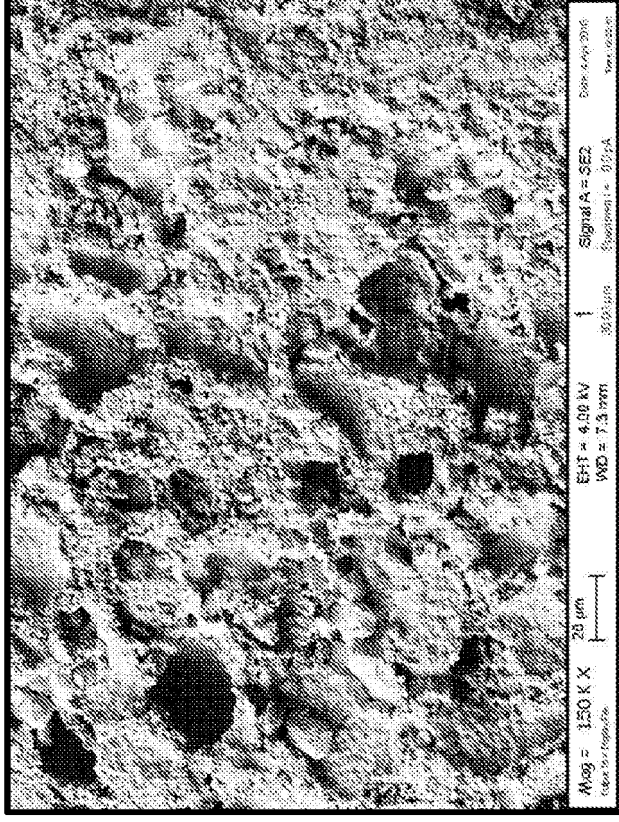
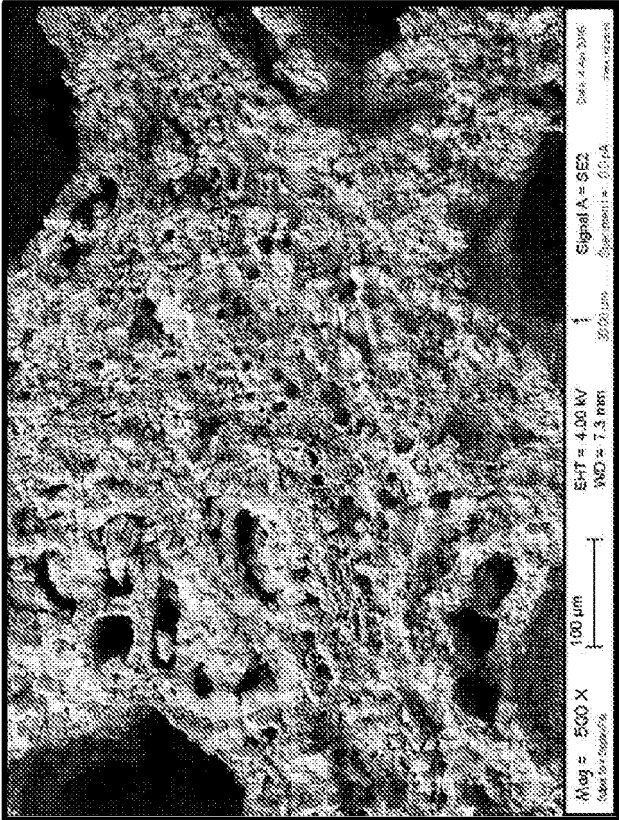
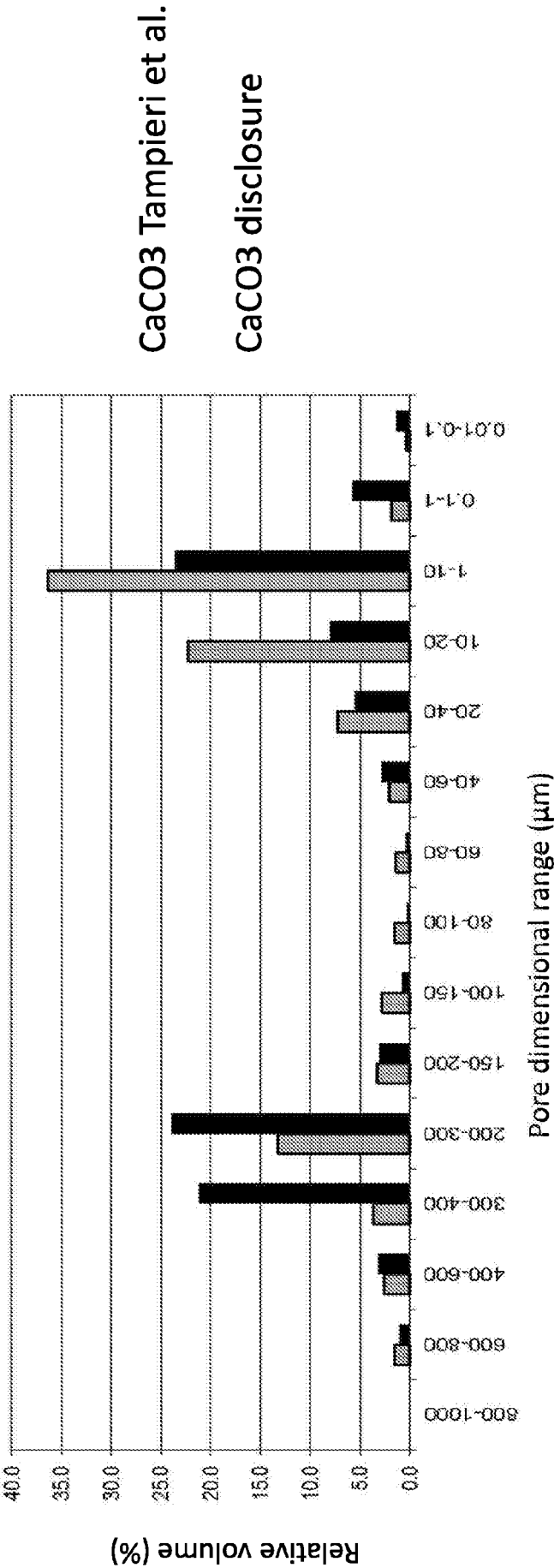


FIG. 18



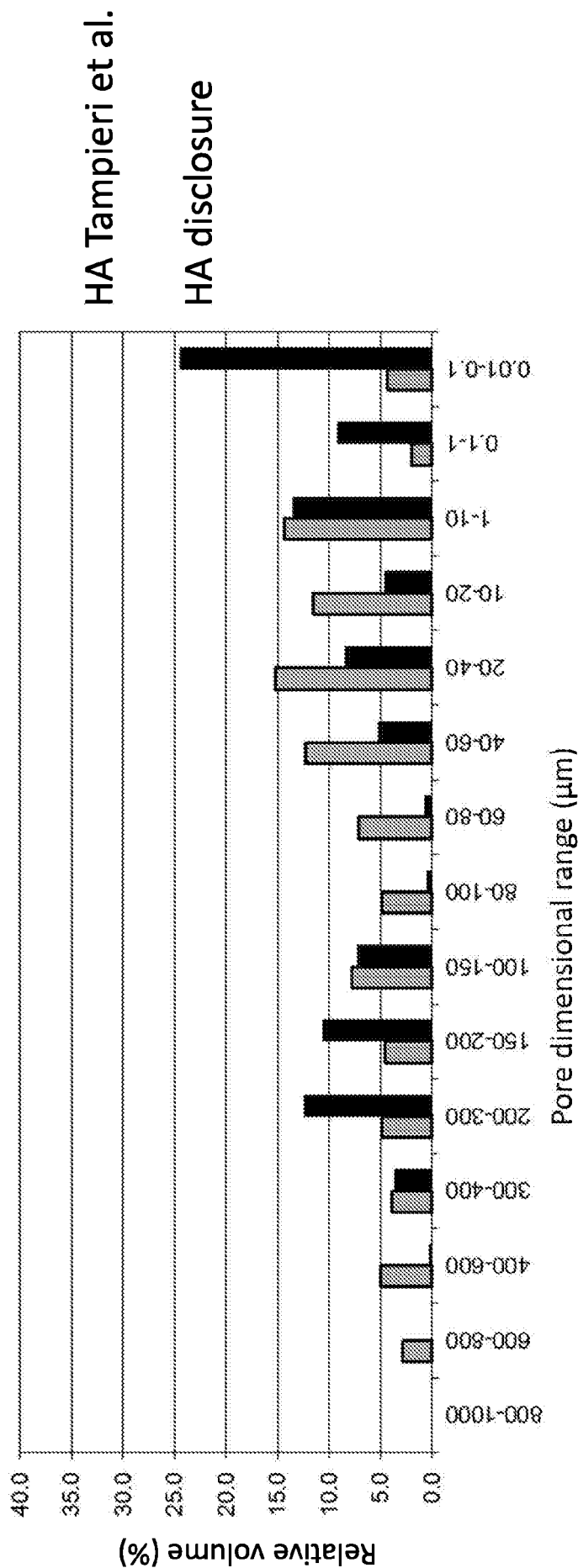


Specific surface area – SSA (m²/g)

Tampieri et al. = 3.57

Disclosure = 5.52

FIG. 19



Specific surface area – SSA (m^2/g)

Tampieri et al. = 6.28

Disclosure = 9.60

FIG. 20



FIG. 21



FIG. 22

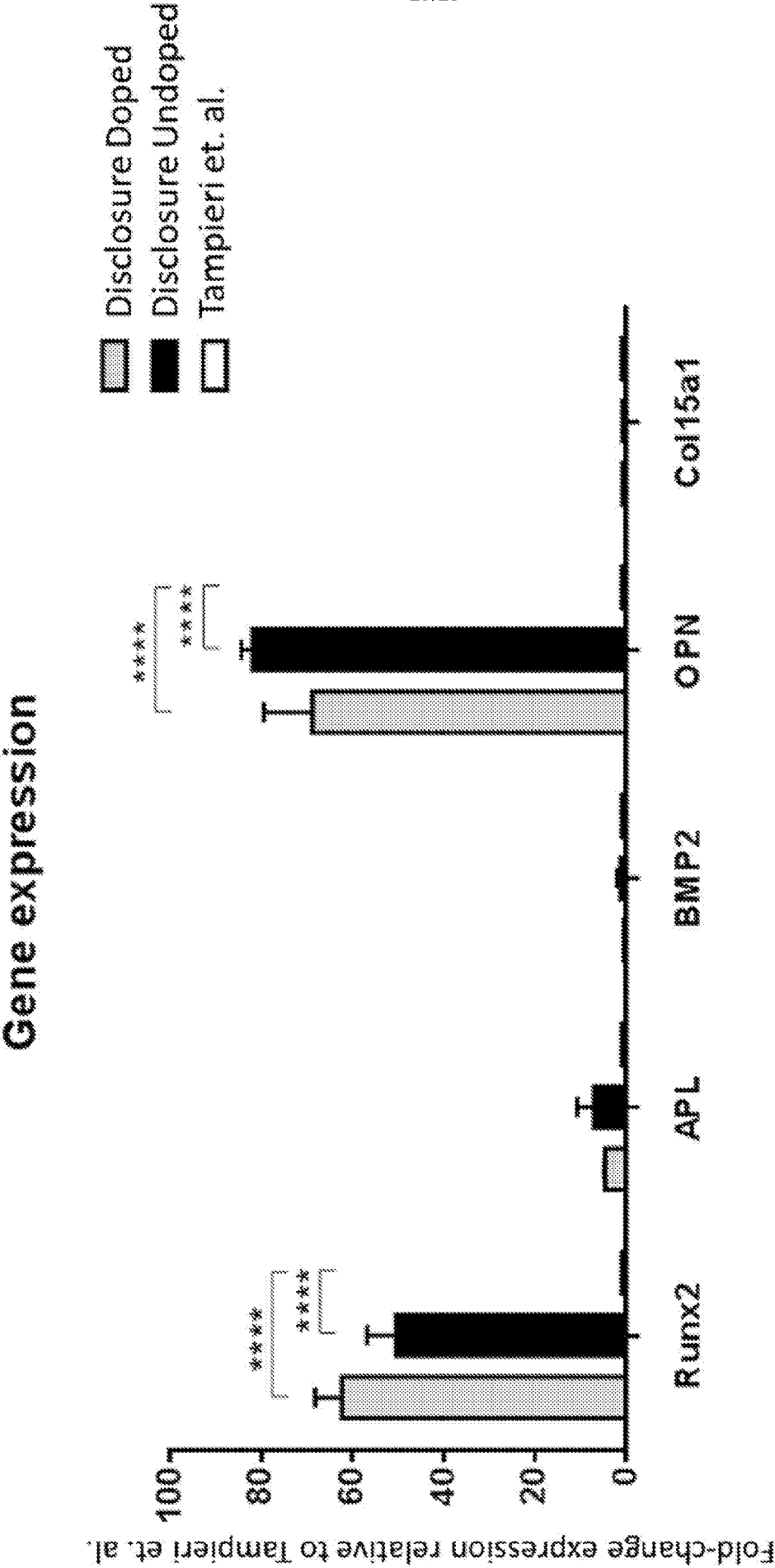


FIG. 23



FIG. 24

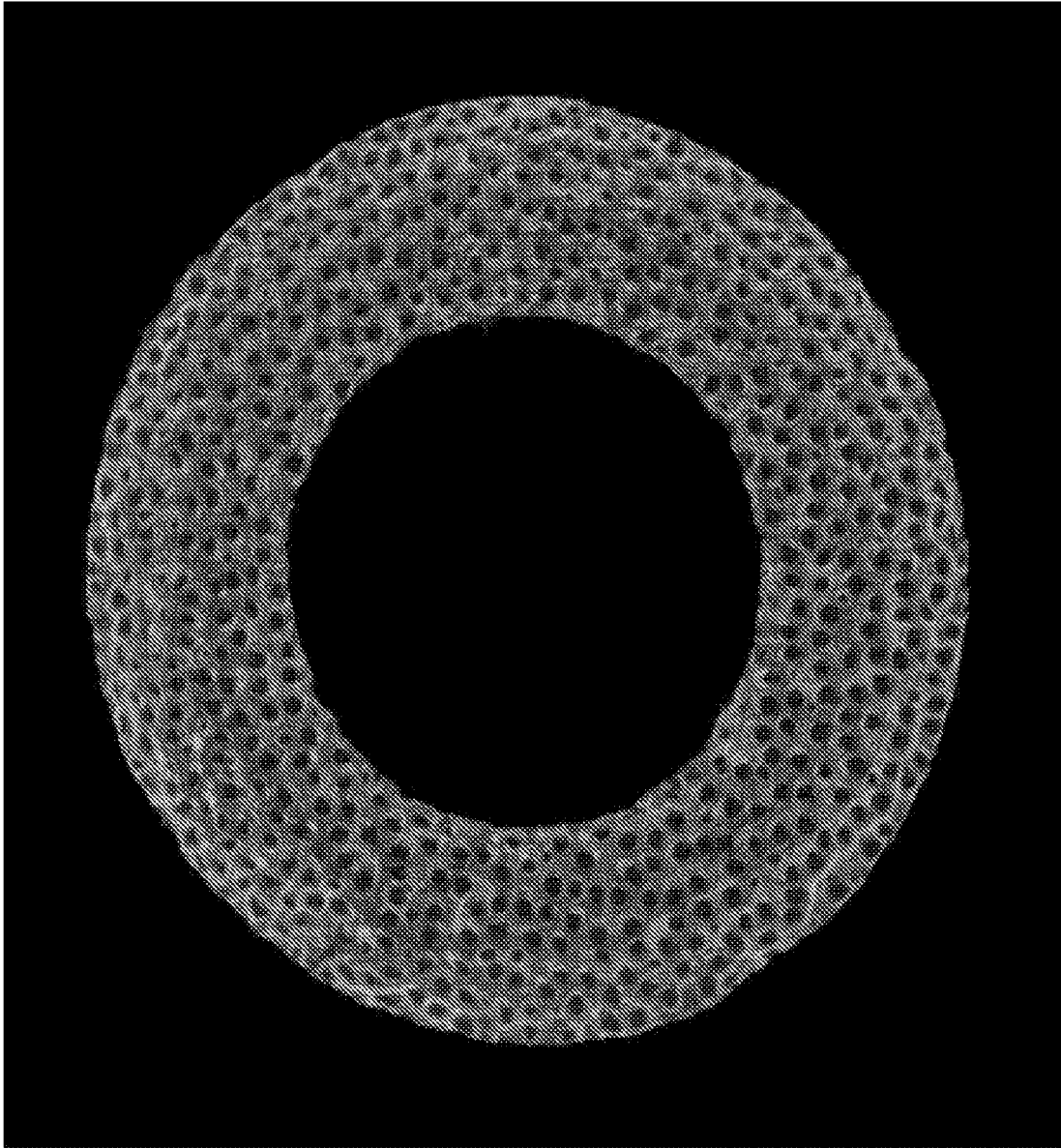


FIG. 25

