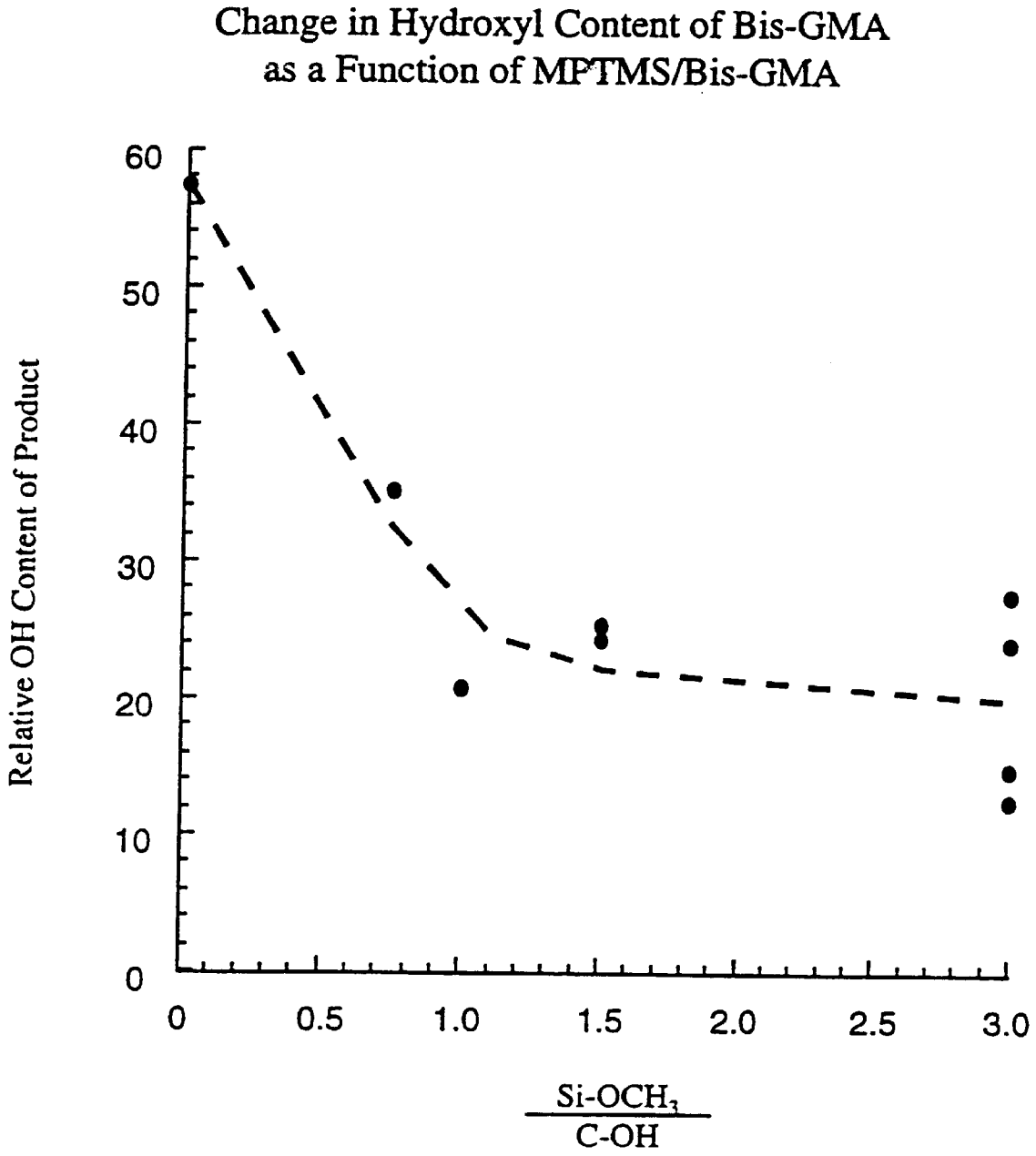
Change in Hydroxyl Content of Bis-GMA
as a Function of MPTMS/Bis-GMA
Relative OH Content of Product
60
50
40
30
20
10
0
0
0.5
1.0
1.5
2.0
2.5
3.0
Si-OCH3
C-OH

FIG. 1