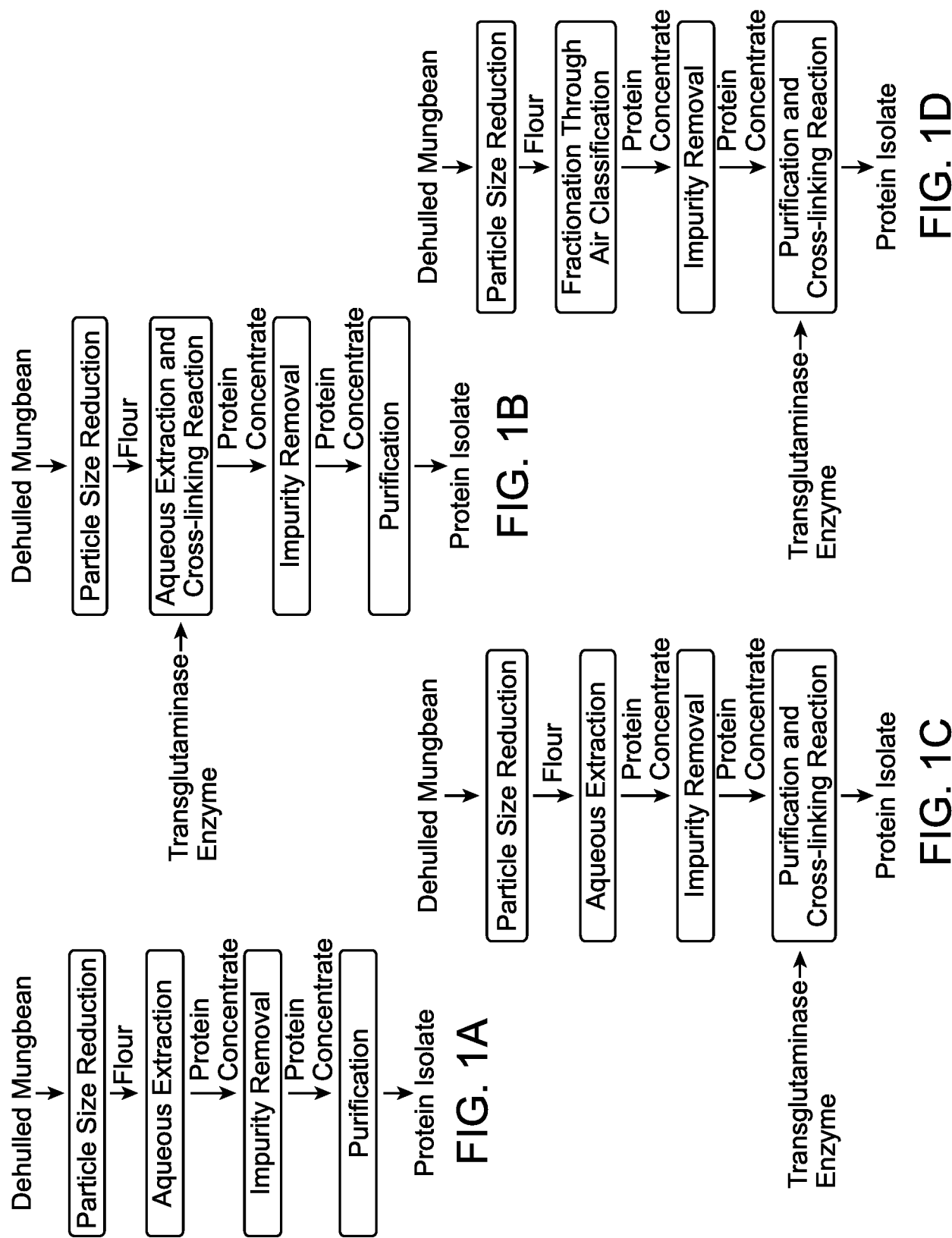




2 / 67

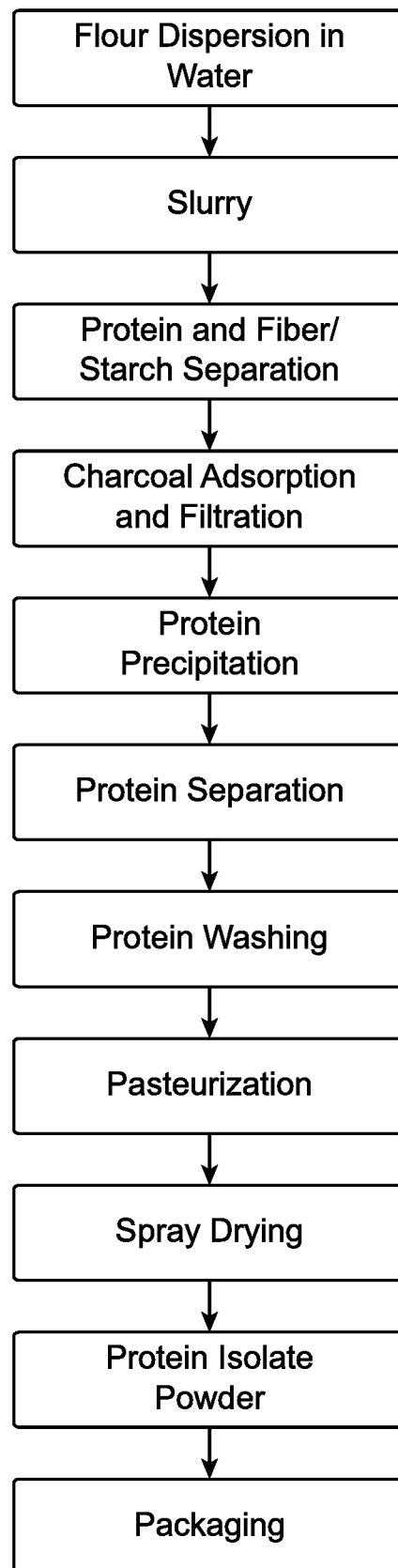


FIG. 2

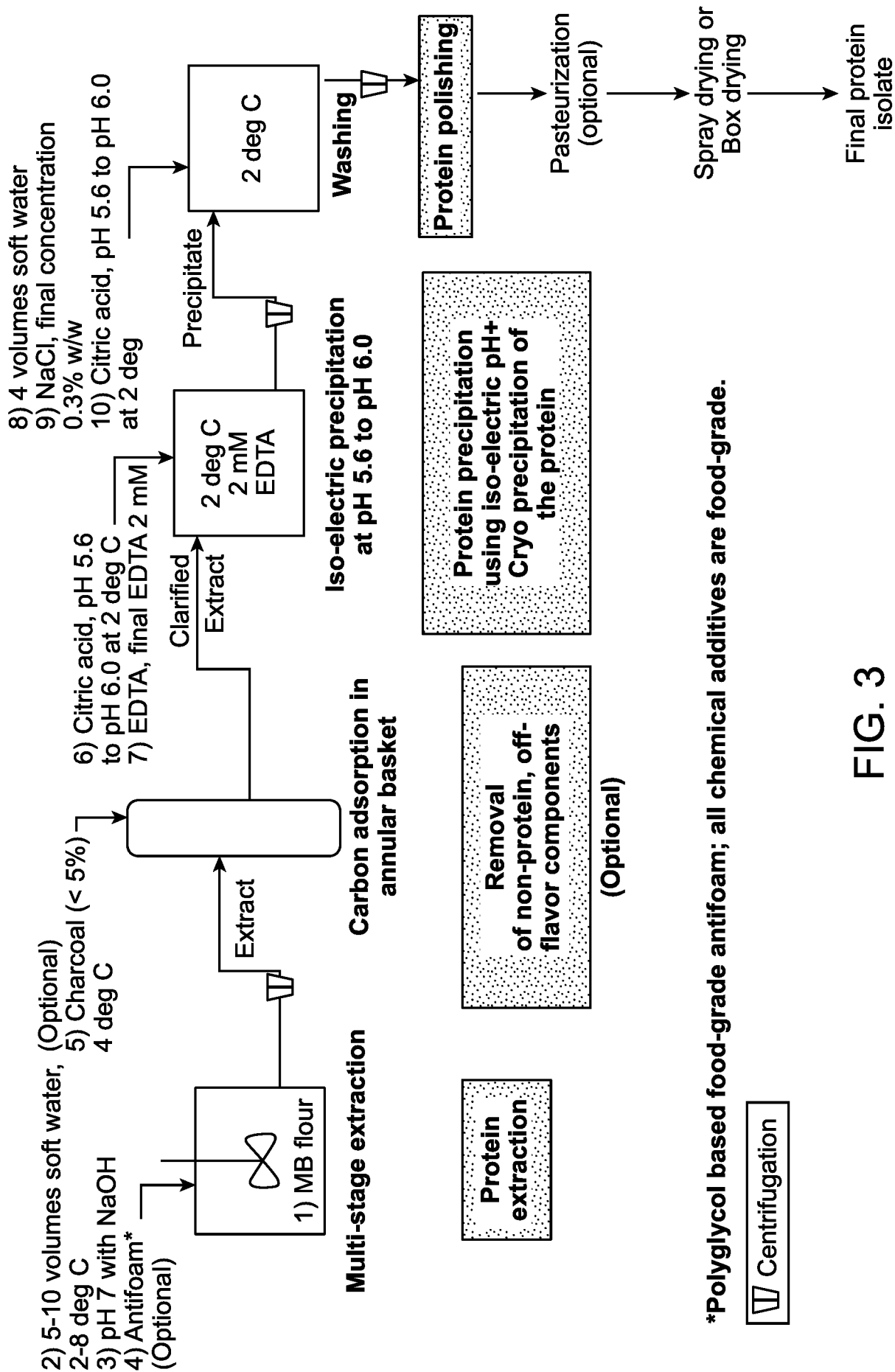


FIG. 3

4 / 67

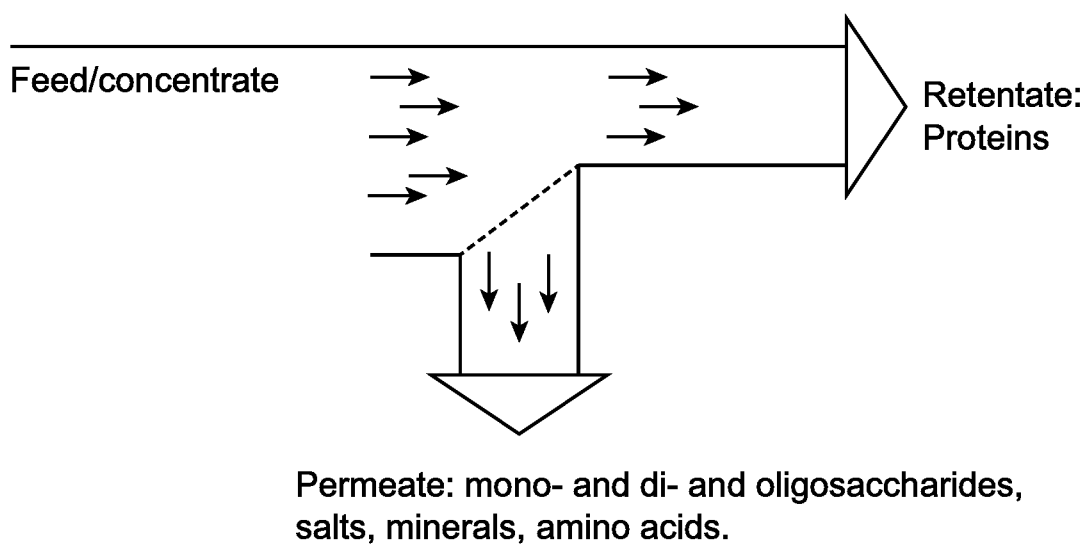
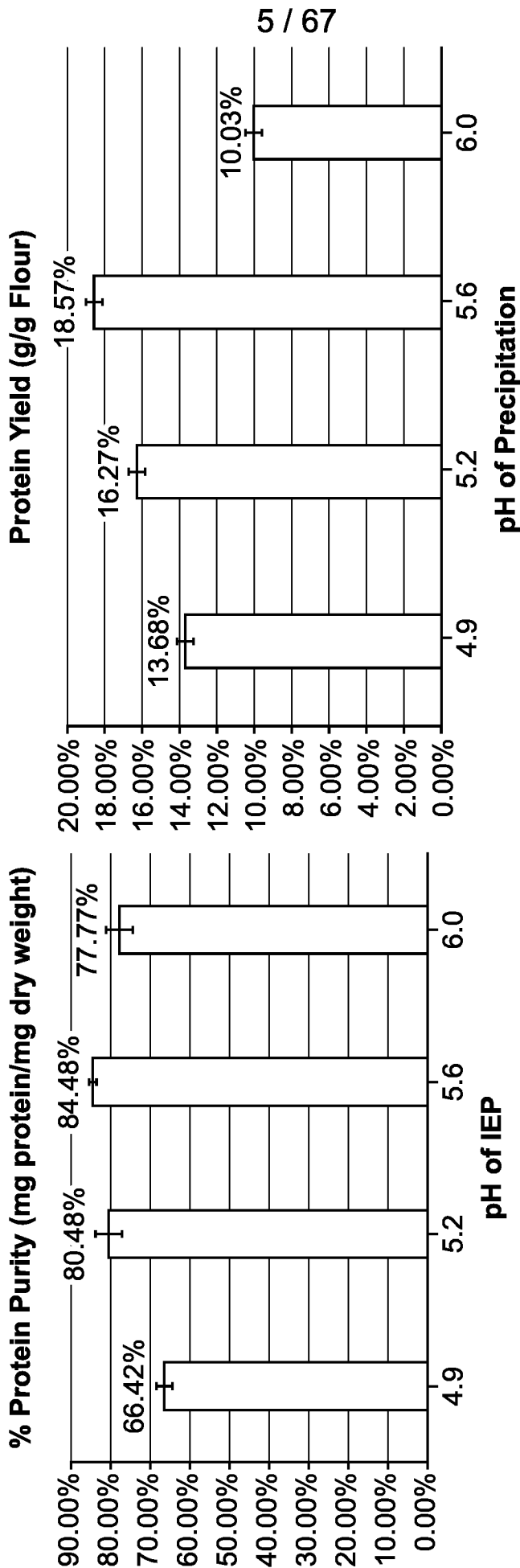


FIG. 4



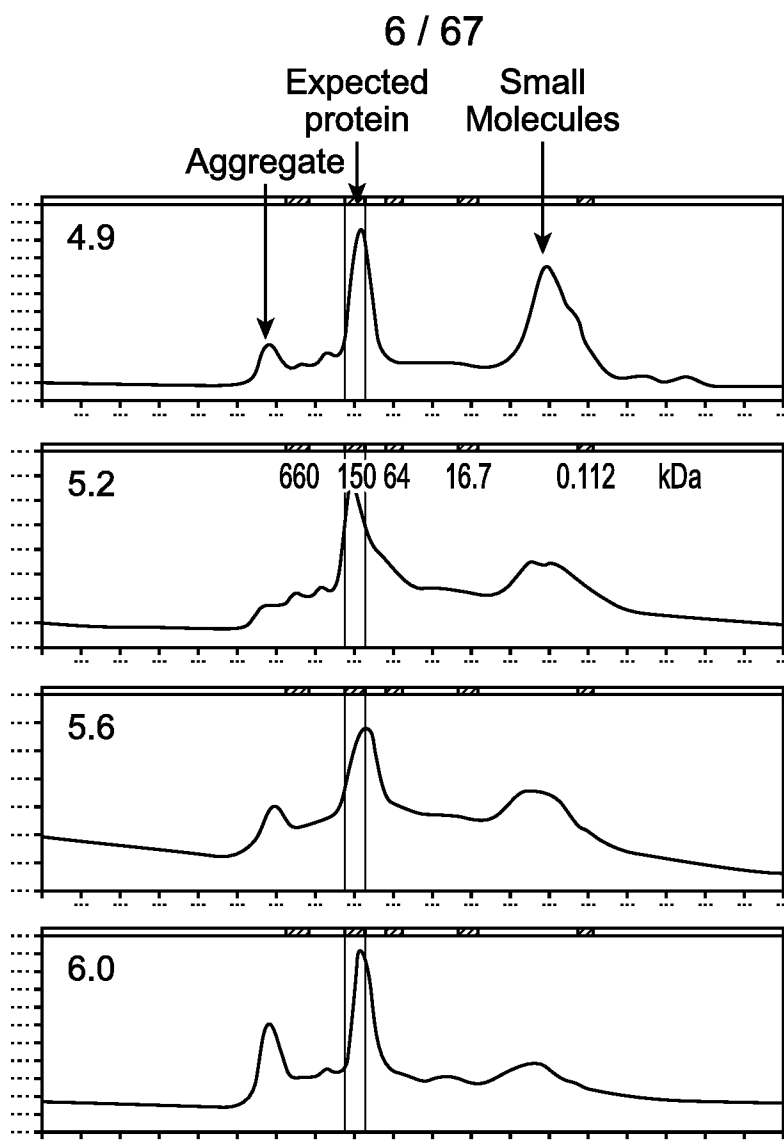


FIG. 6A

Effect of pH of precipitation on protein vs non-protein recovery_Average of all replicates

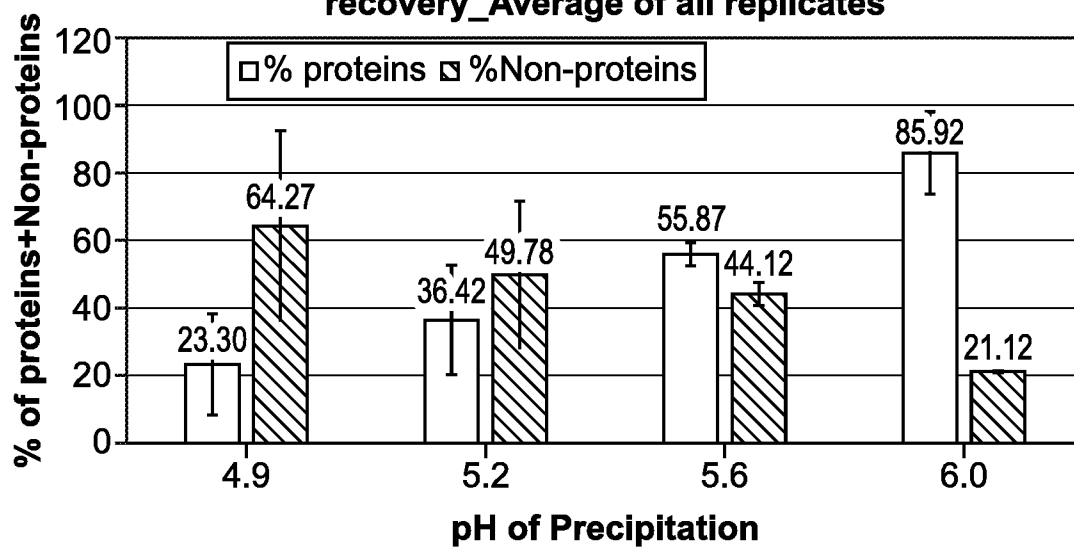


FIG. 6B

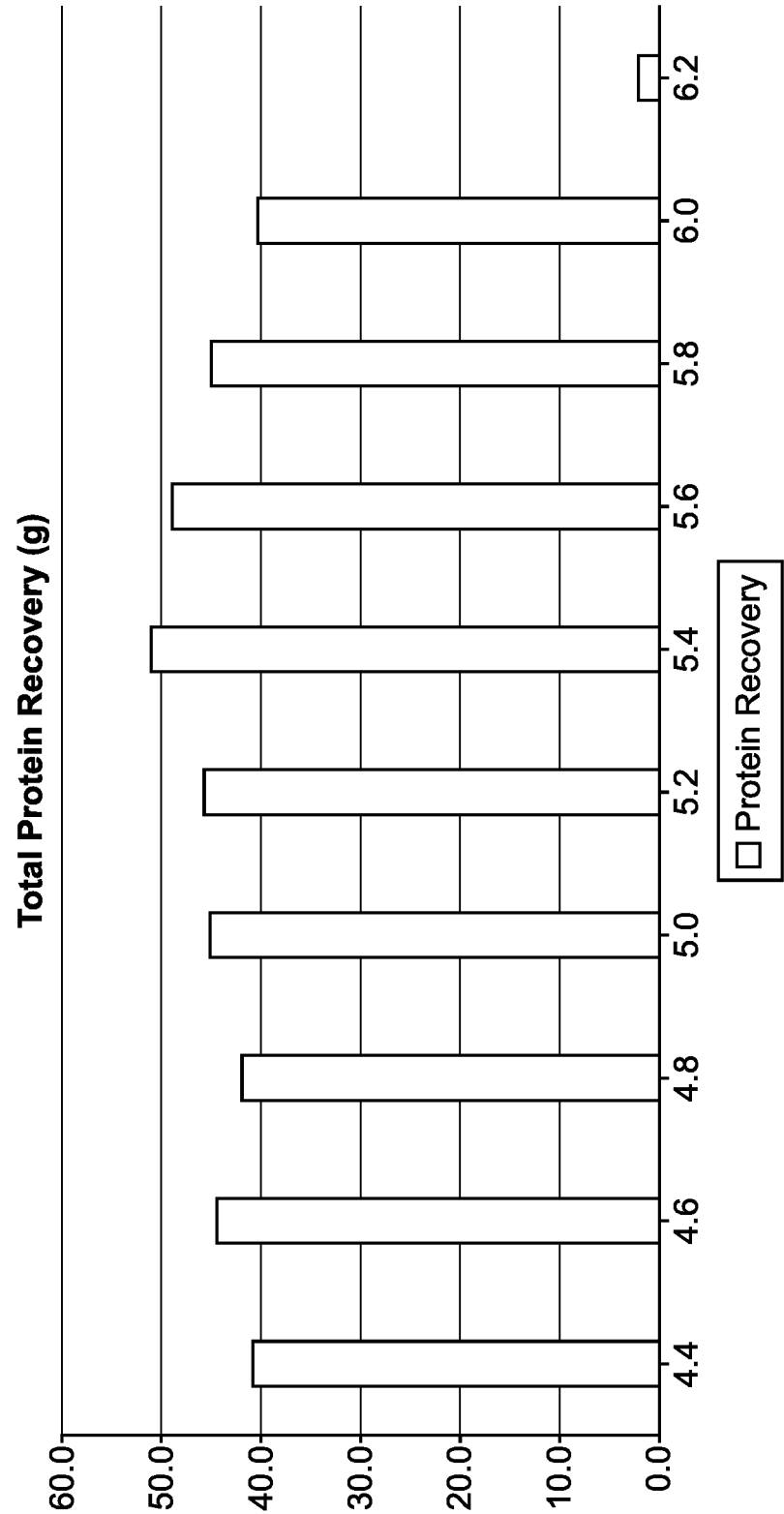
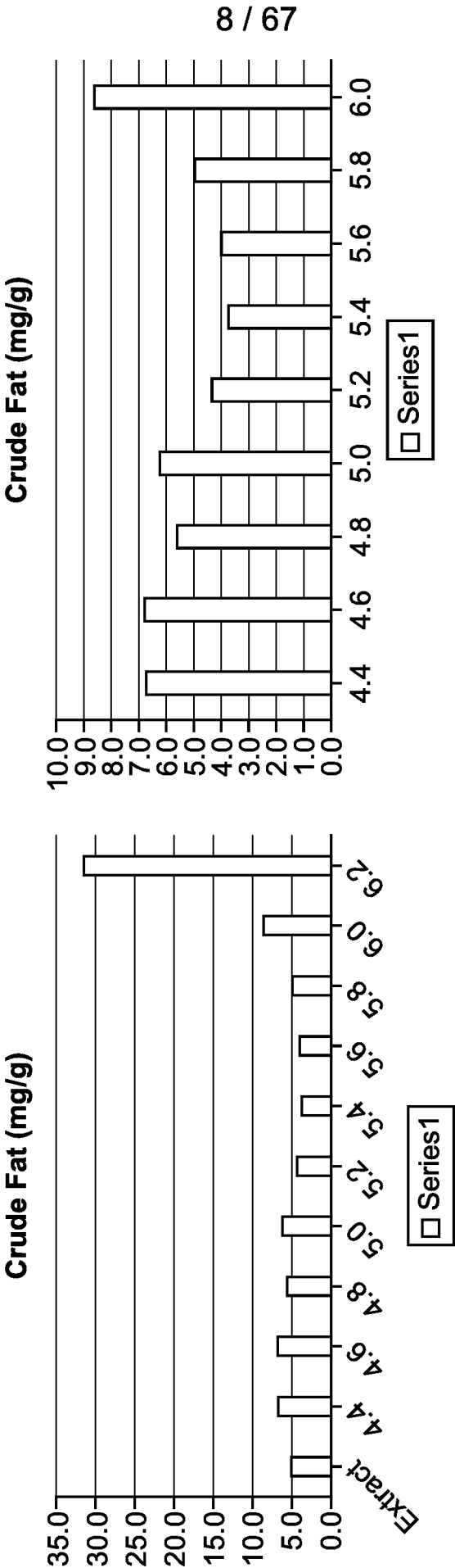


FIG. 7



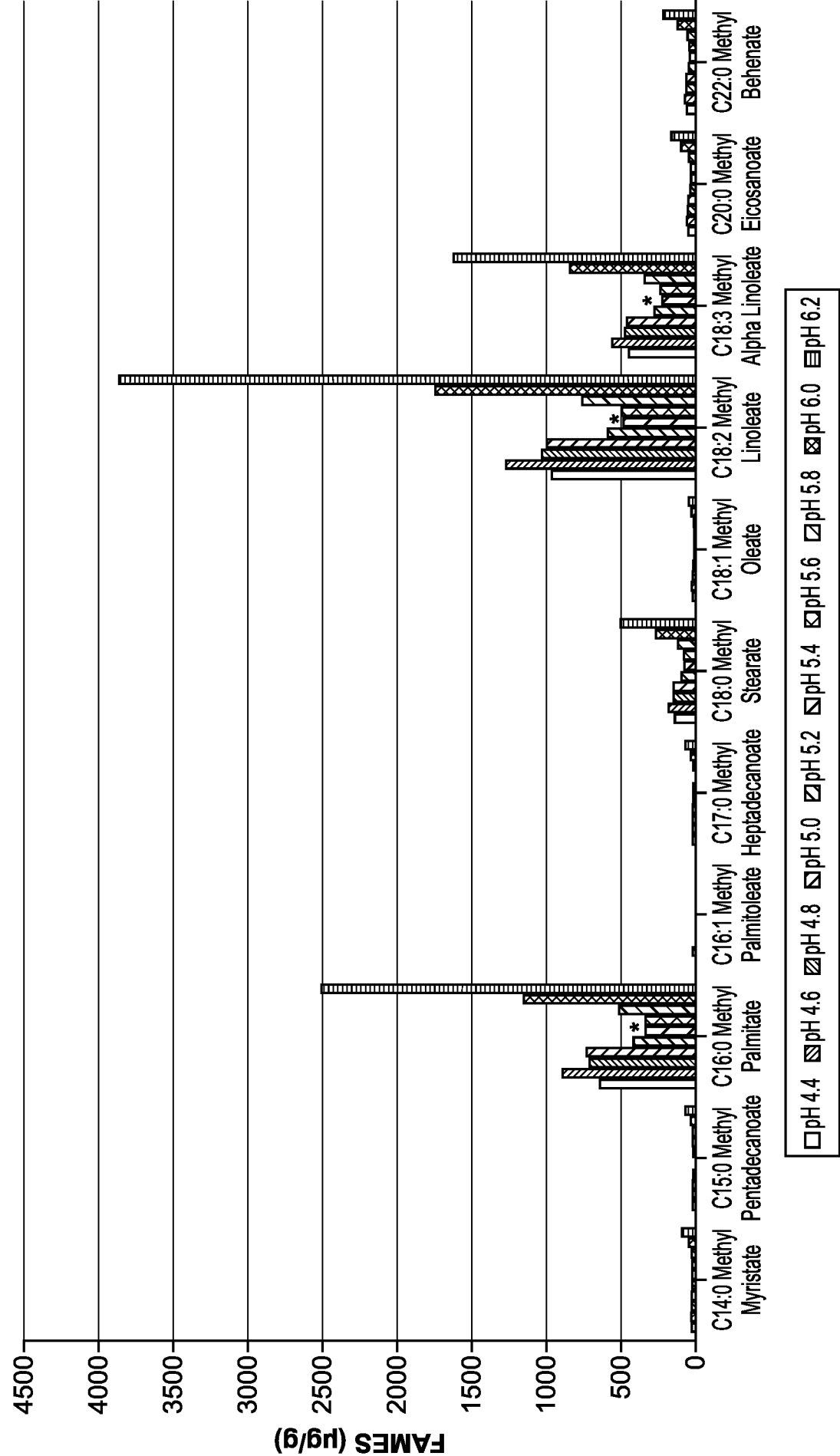


FIG. 9A

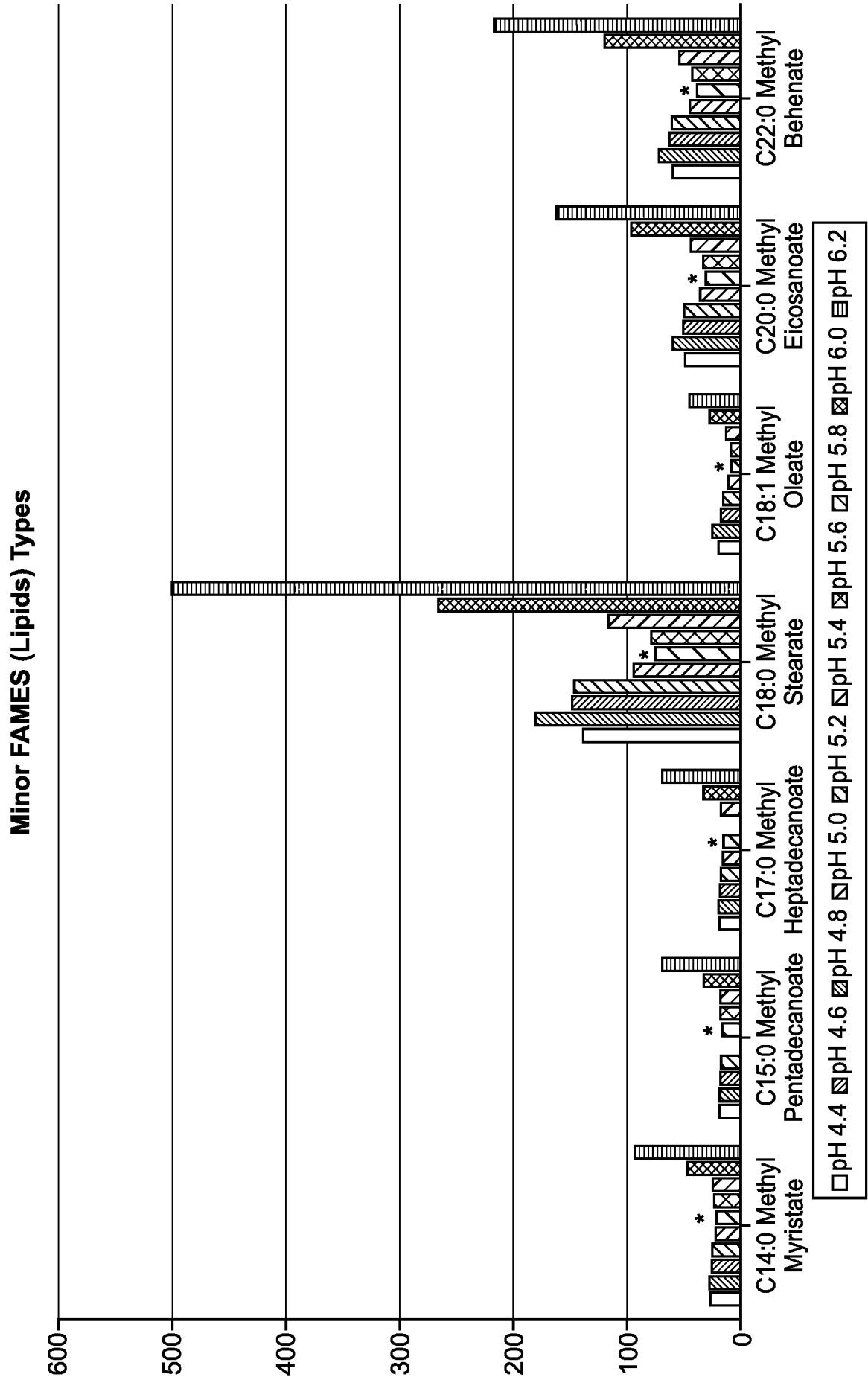
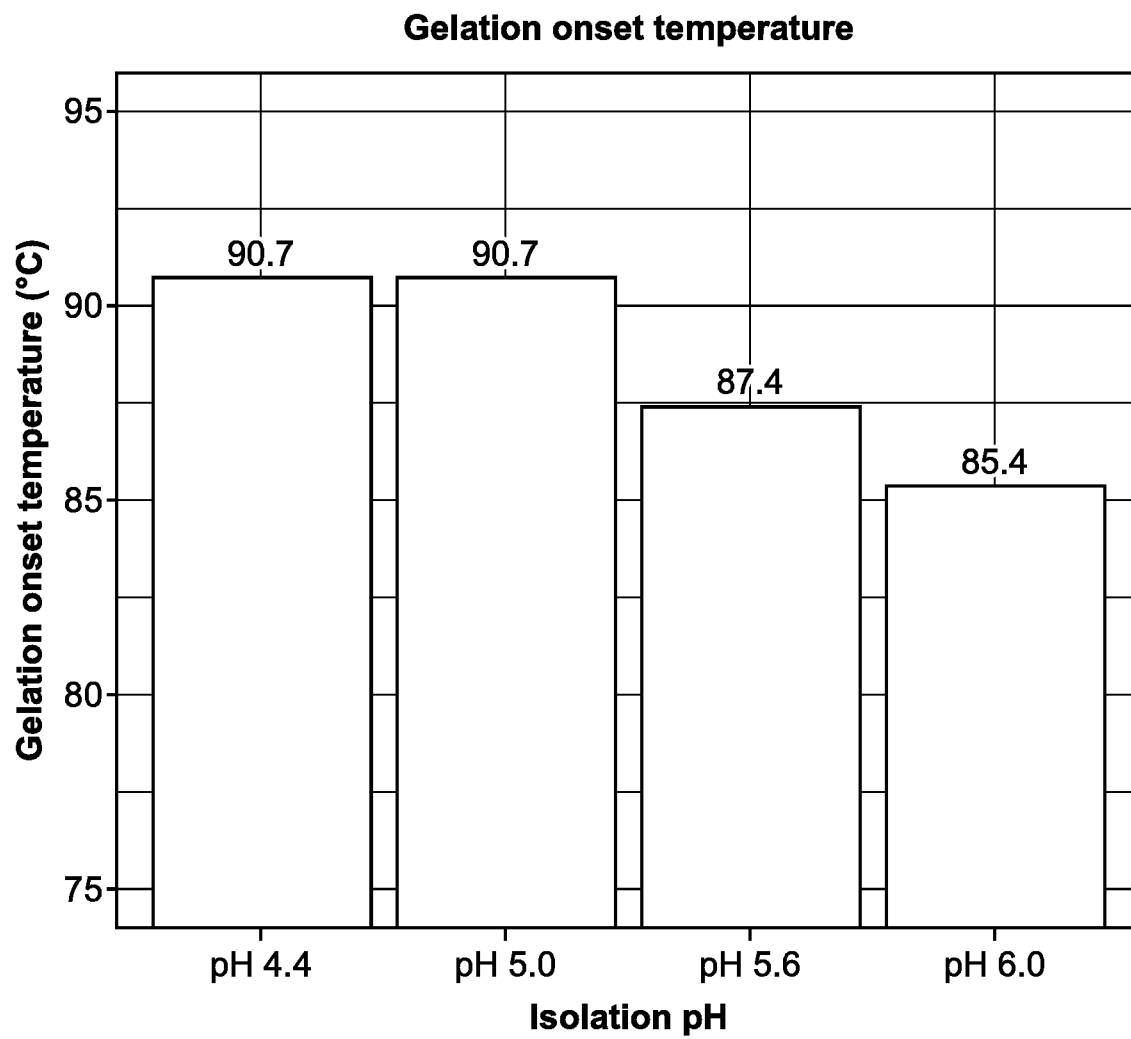


FIG. 9B

11 / 67

**FIG. 10**

12 / 67

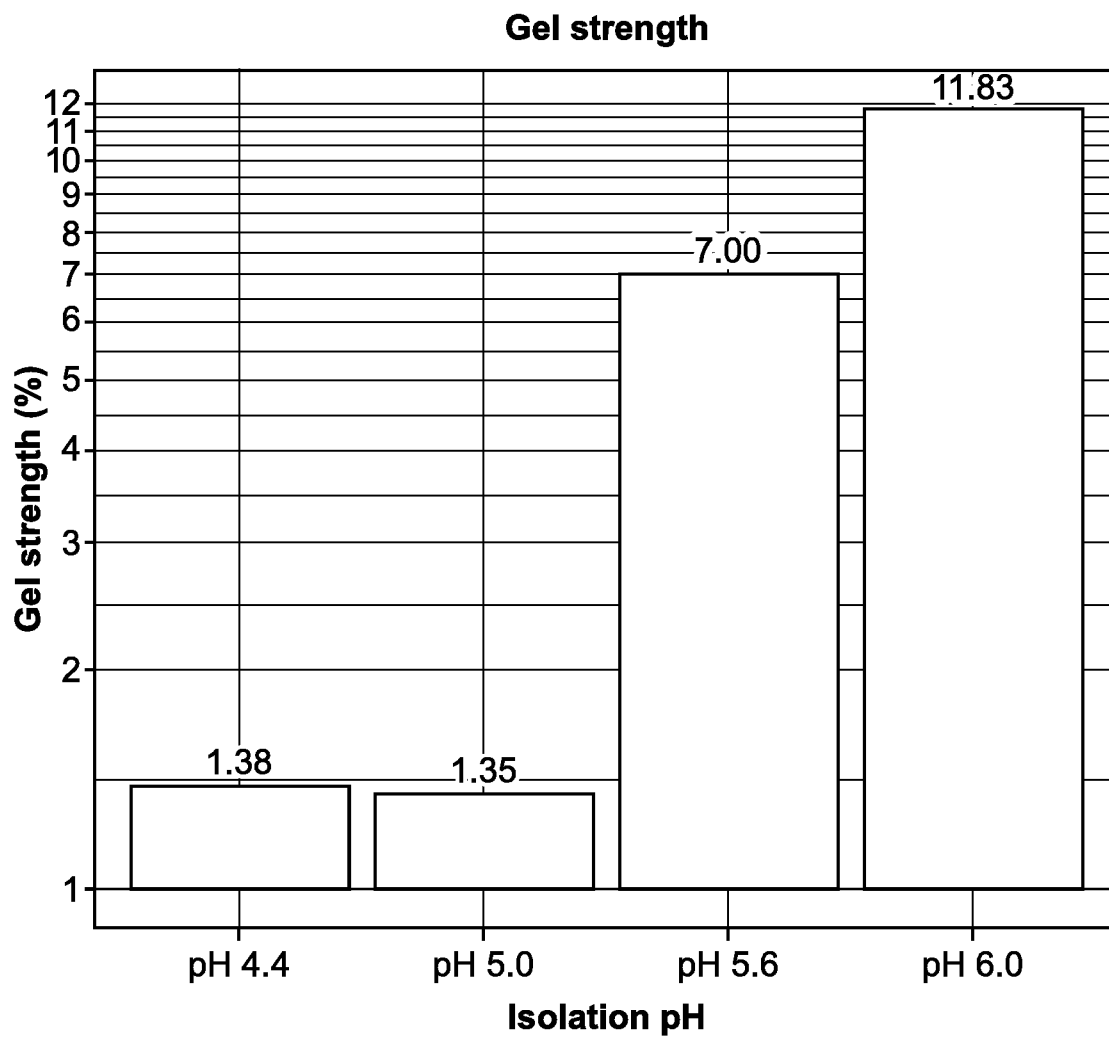
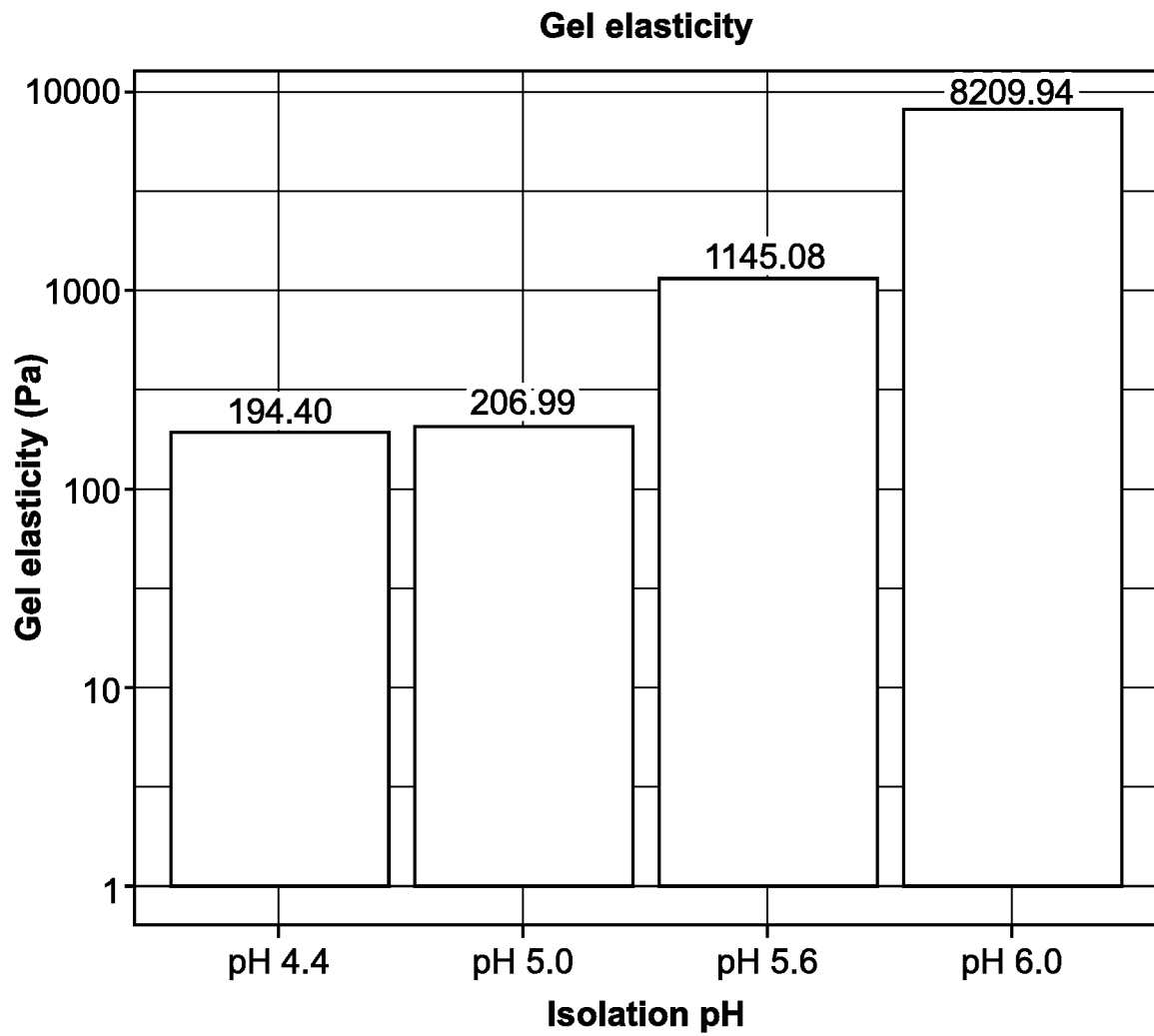


FIG . 11

13 / 67

**FIG. 12**

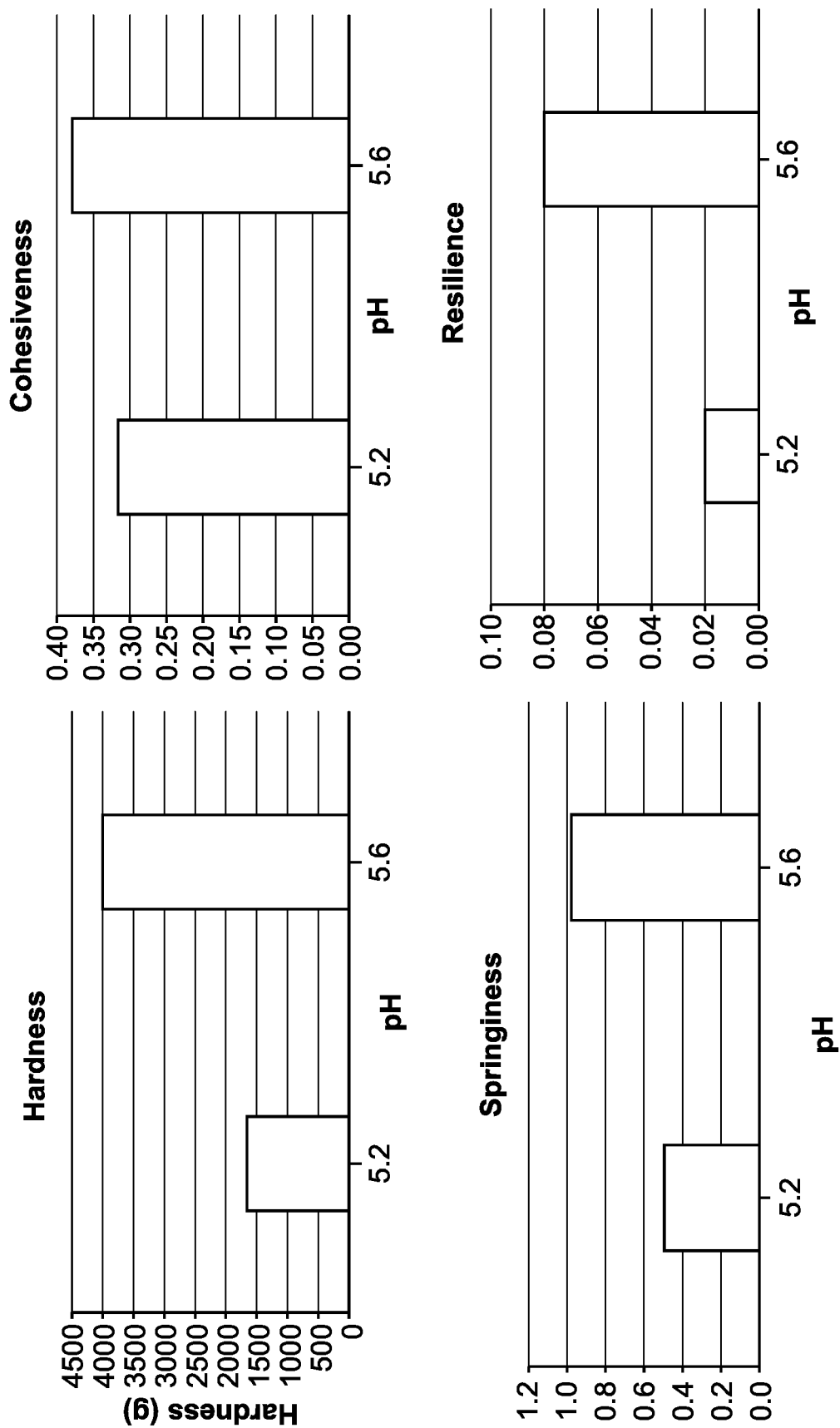


FIG. 13

15 / 67

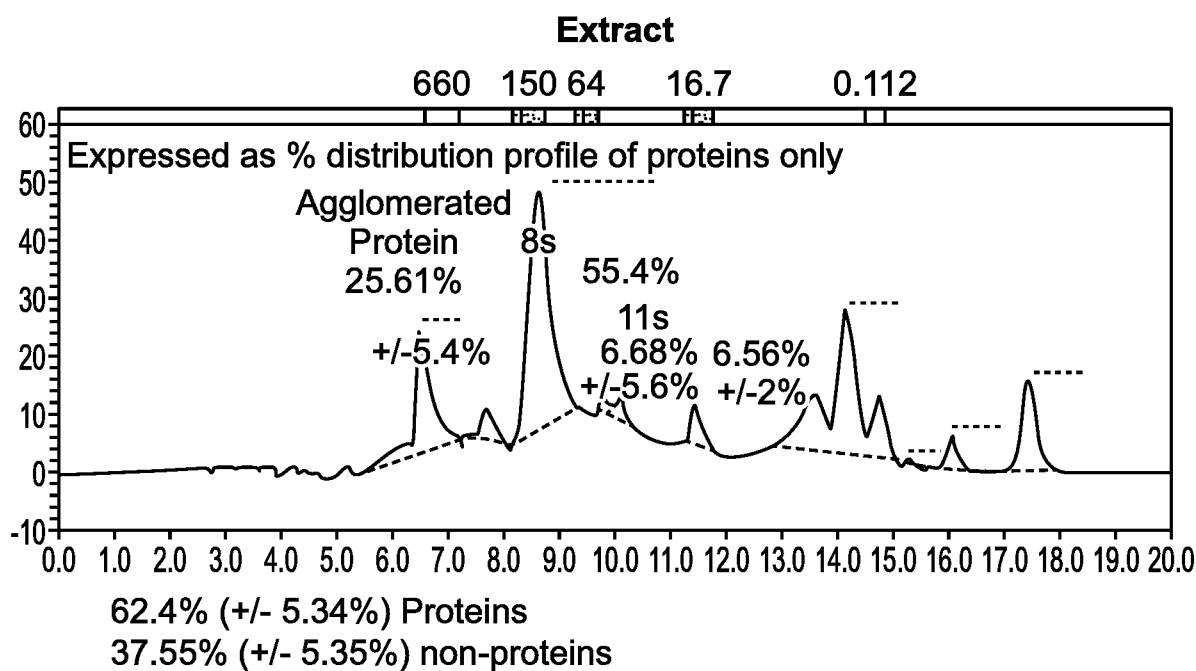


FIG. 14A

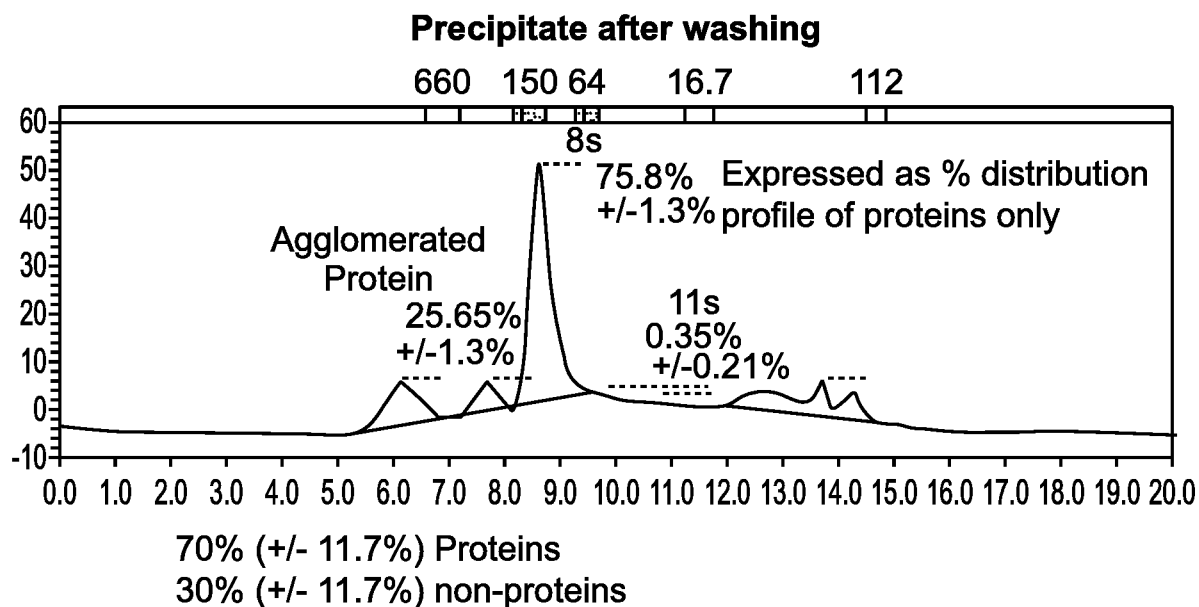


FIG. 14B

16 / 67

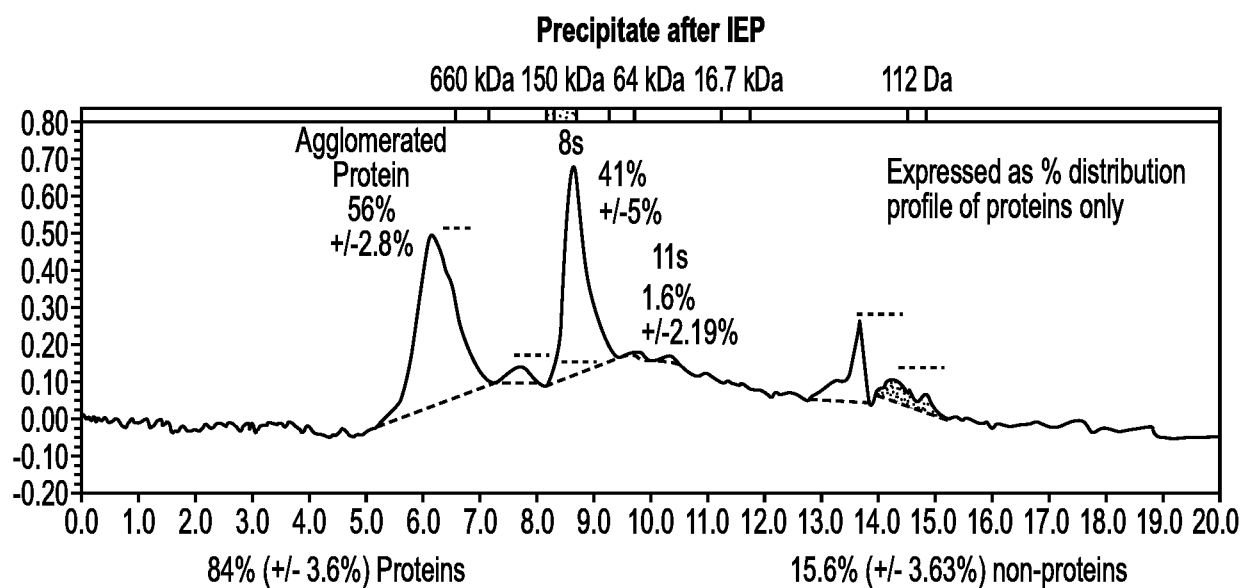


FIG. 14C

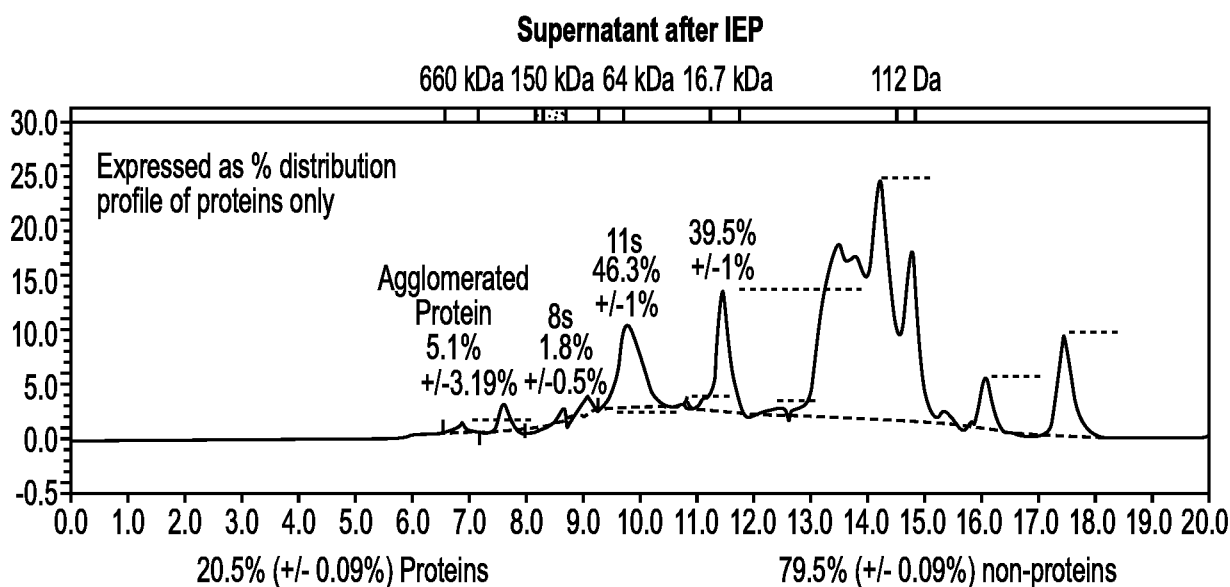


FIG. 14D

17 / 67

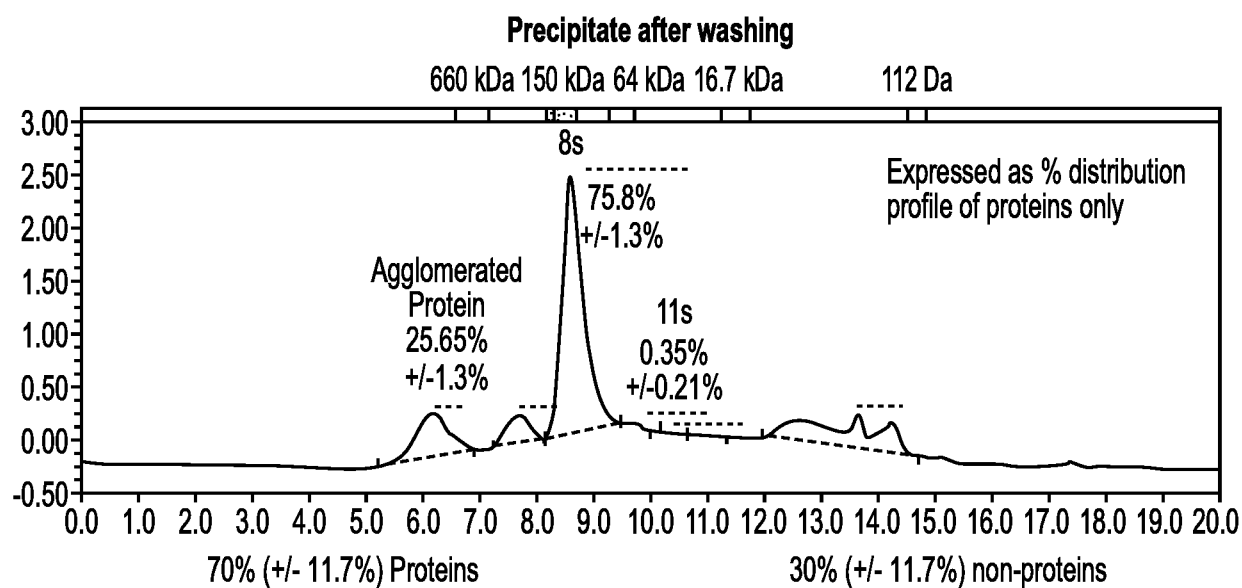


FIG. 14E

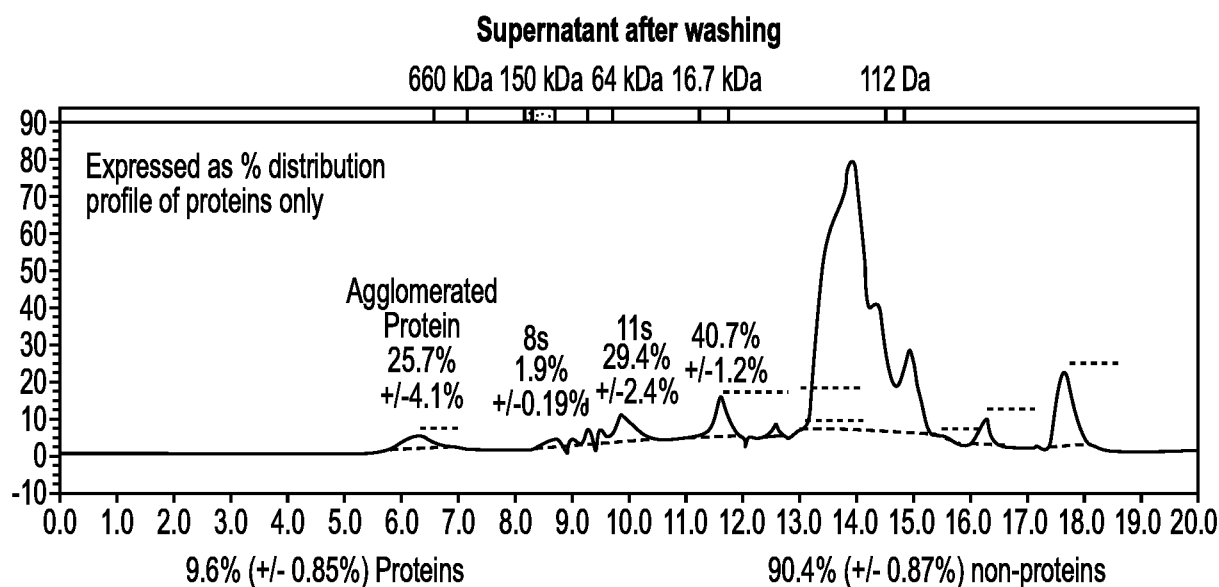


FIG. 14F

Global Protein alignment. Reference molecule: SEQ ID 1, Region 1 to 453
Sequences: 12. Scoring matrix: BLOSUM 62

Sequence	Start	End	#Match	NonMatch	%Match
SEQ ID 1	1	453			
SEQ ID 2	1	453	452	2	99
SEQ ID 3	1	454	441	13	97
SEQ ID 4	1	454	408	46	89
SEQ ID 5	1	453	383	76	83
SEQ ID 6	1	379	351	109	76
SEQ ID 7	1	431	381	72	84
SEQ ID 8	1	431	366	87	80
SEQ ID 9	1	338	254	200	55
SEQ ID 10	1	246	190	269	41
SEQ ID 11	1	613	108	550	16
SEQ ID 12	1	532	307	233	56

Global Protein alignment. Reference molecule: SEQ ID 1, Region 1 to 453
Sequences: 12. Scoring matrix: BLOSUM 62

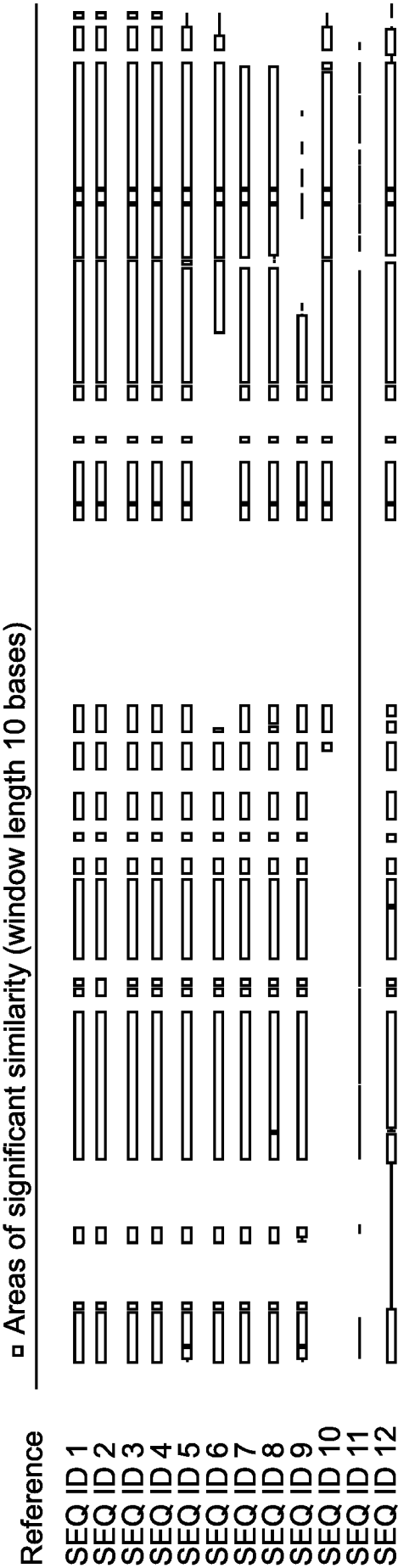


FIG. 15

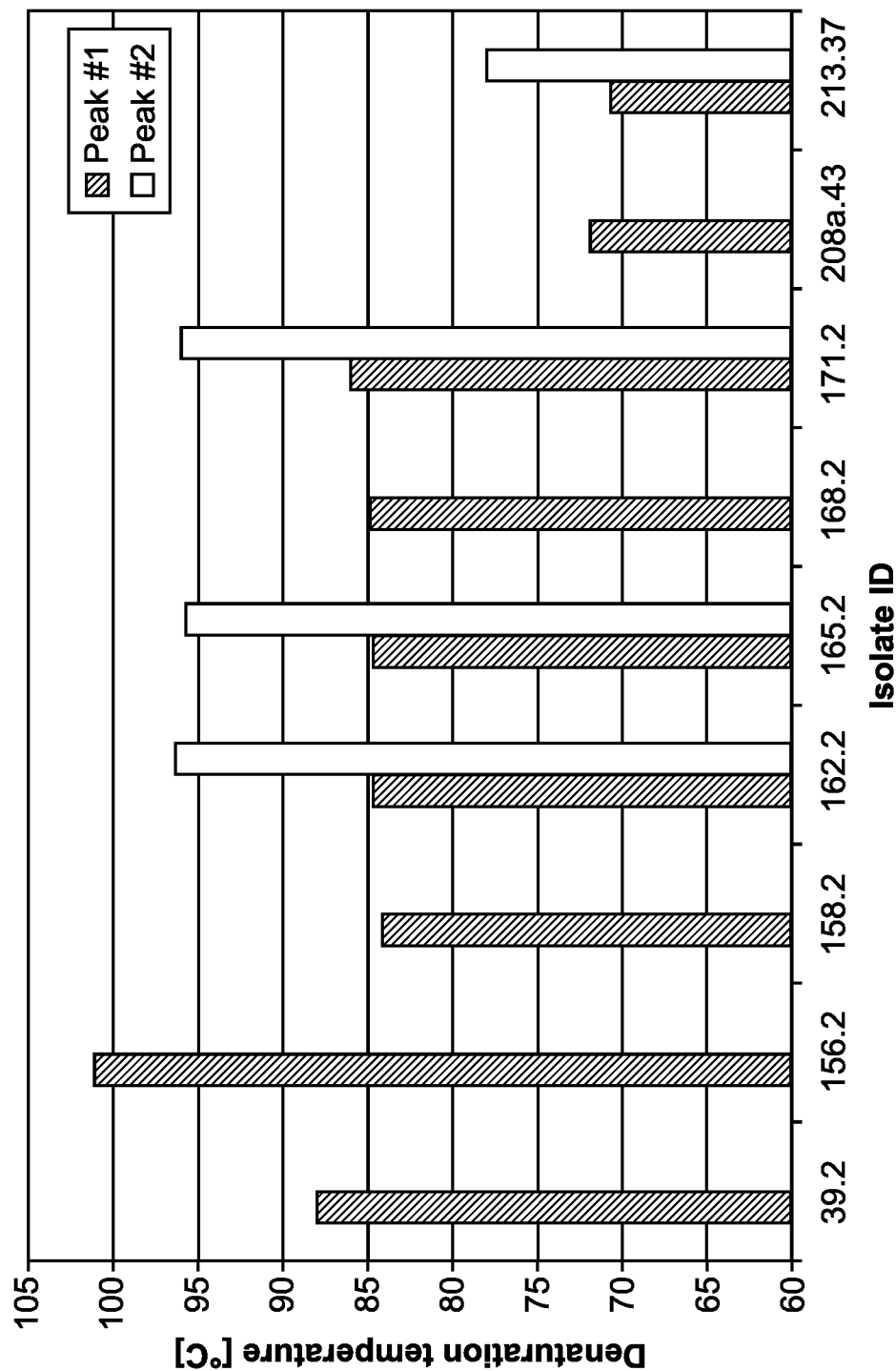


FIG. 16

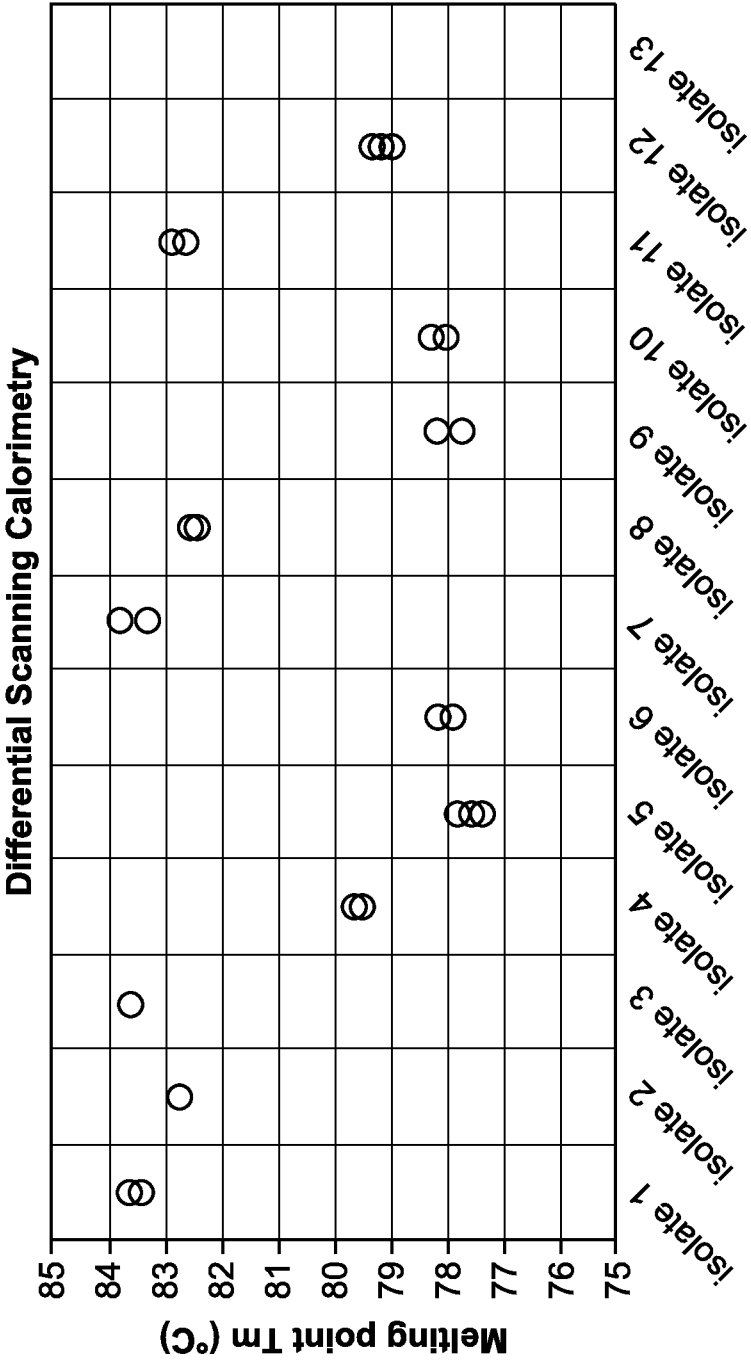


FIG. 17

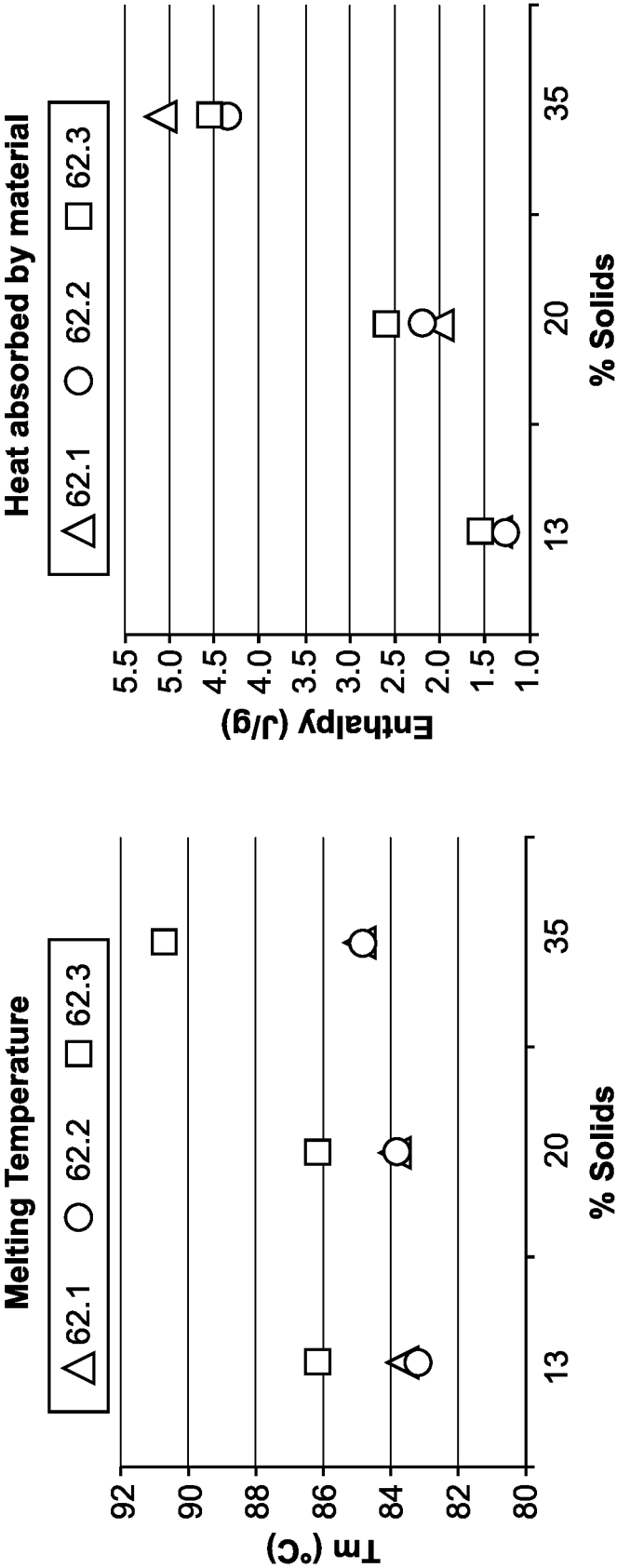


FIG. 18

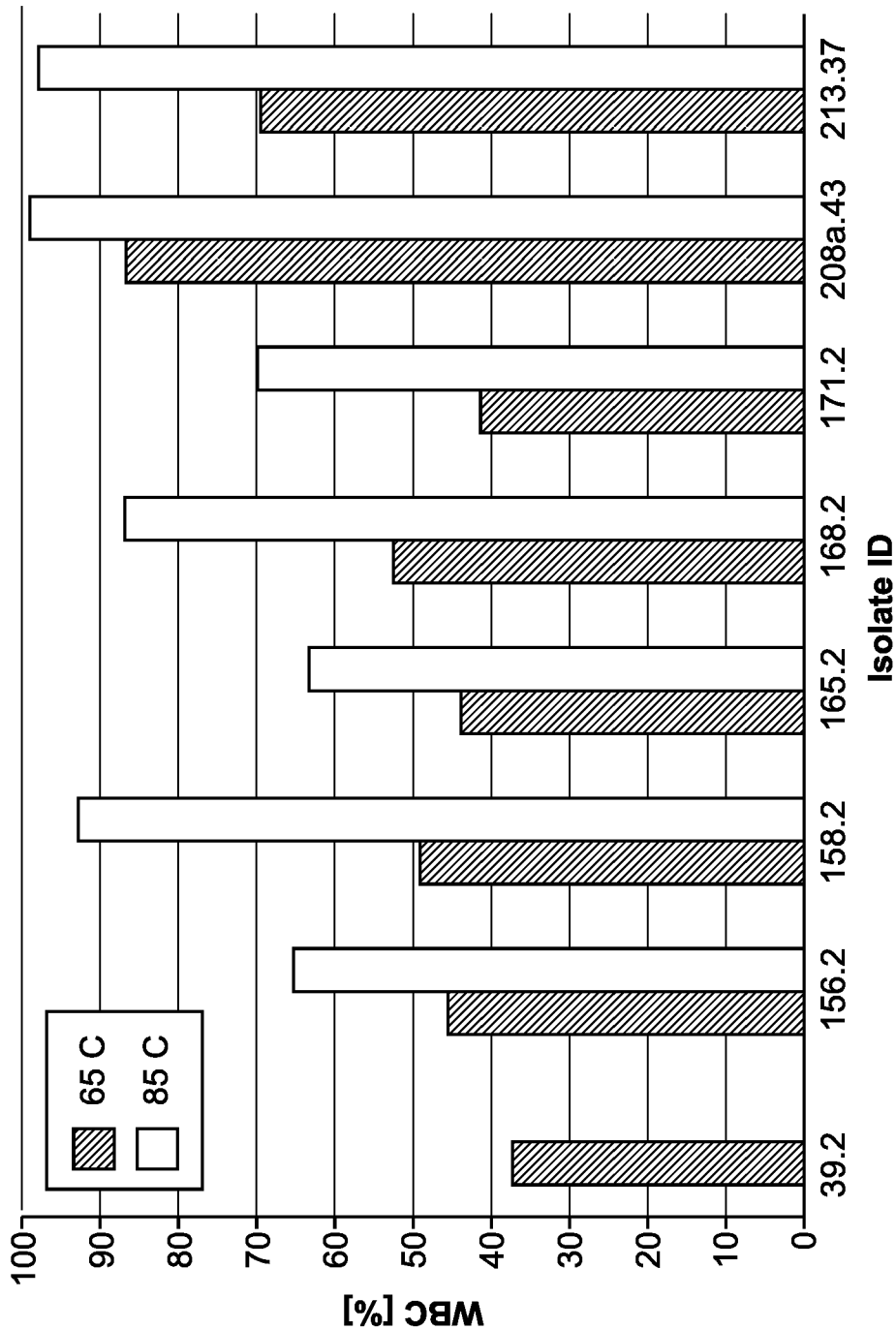


FIG. 19

23 / 67

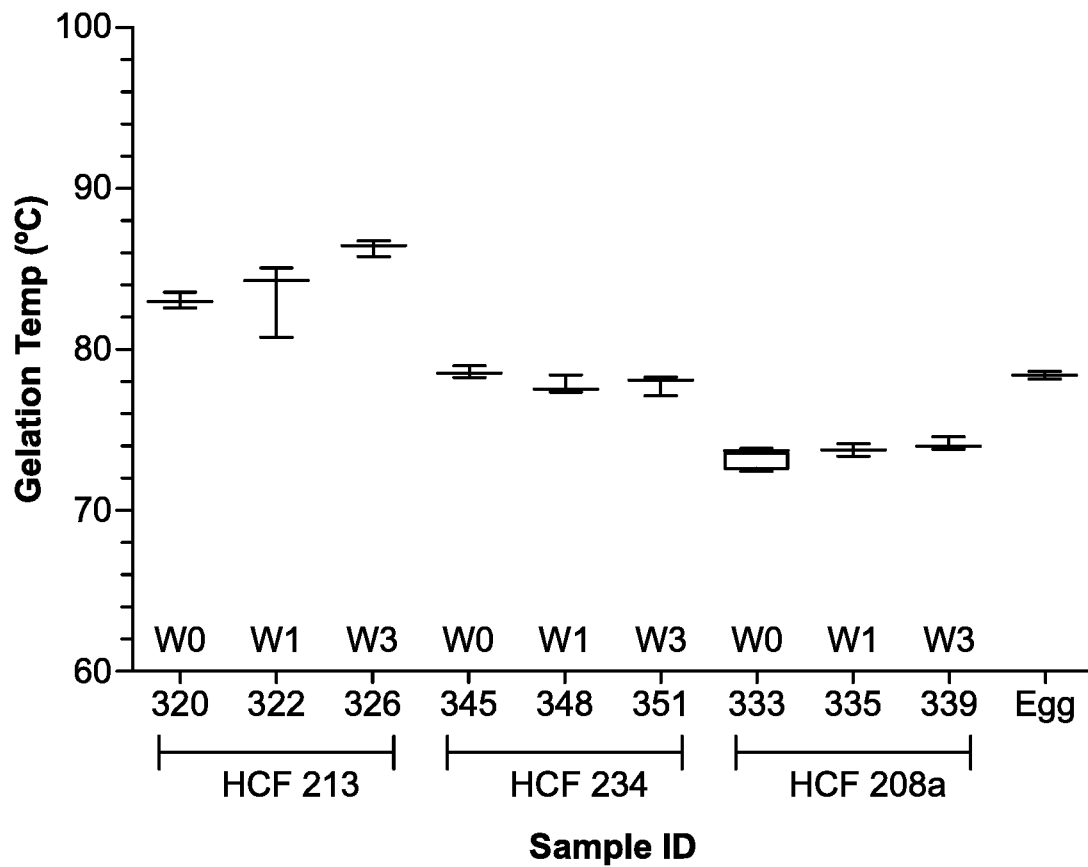


FIG. 20

24 / 67

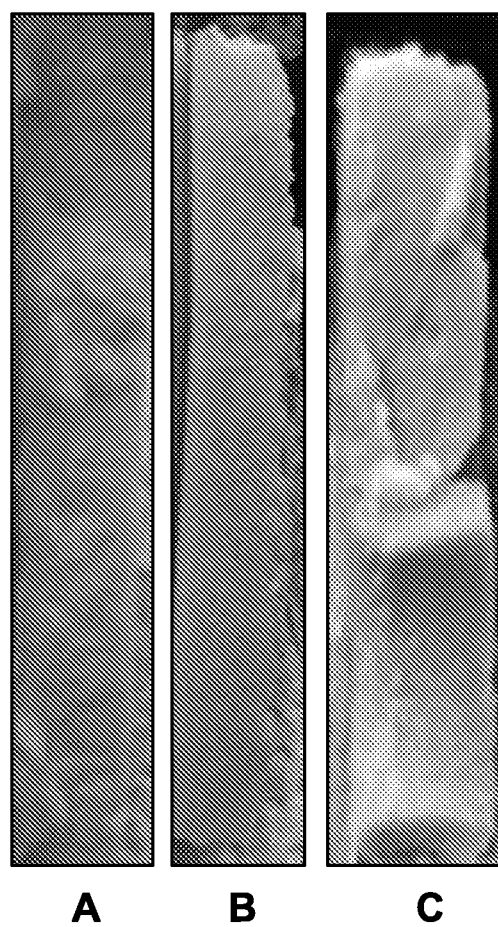


FIG. 21

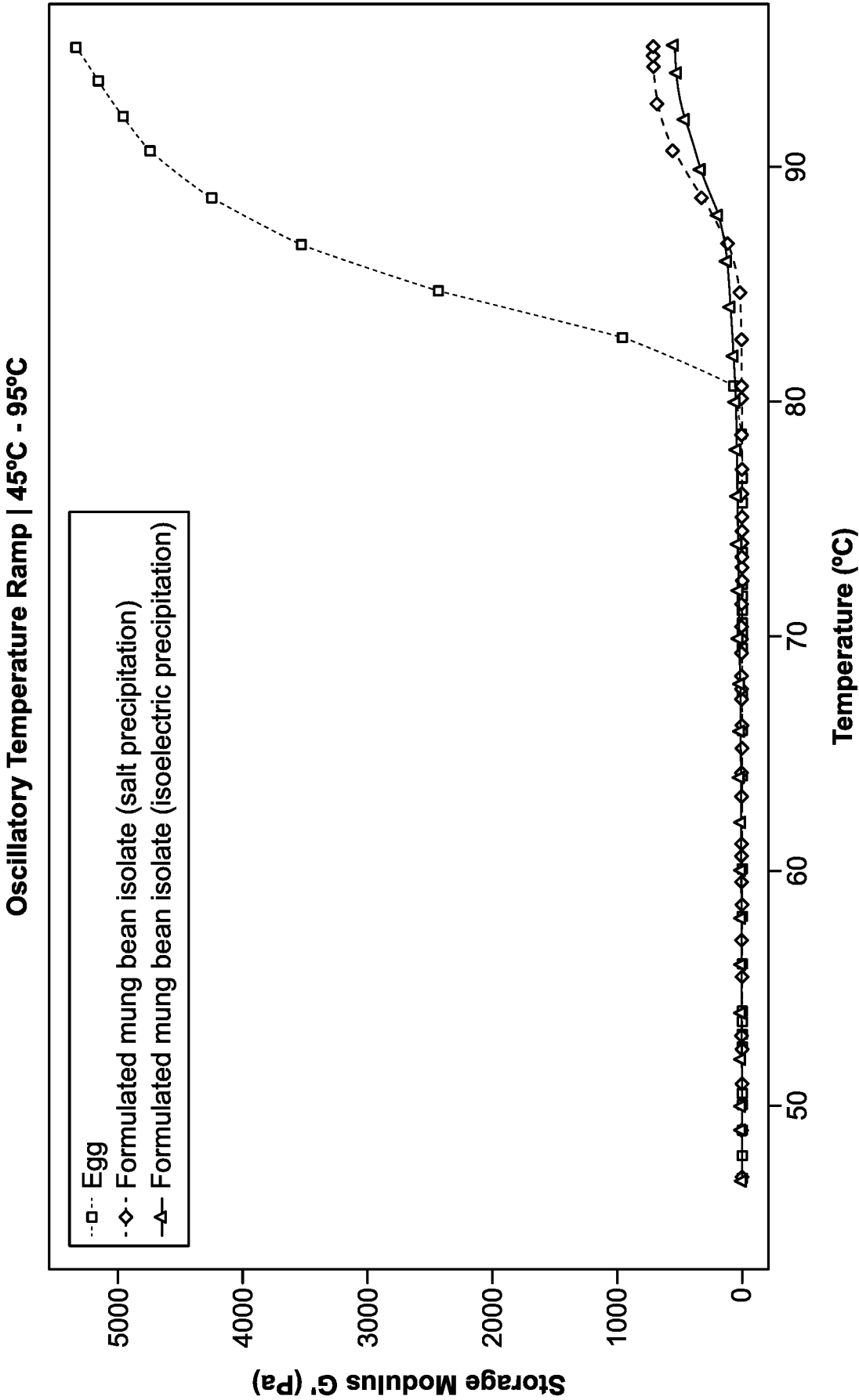


FIG. 22

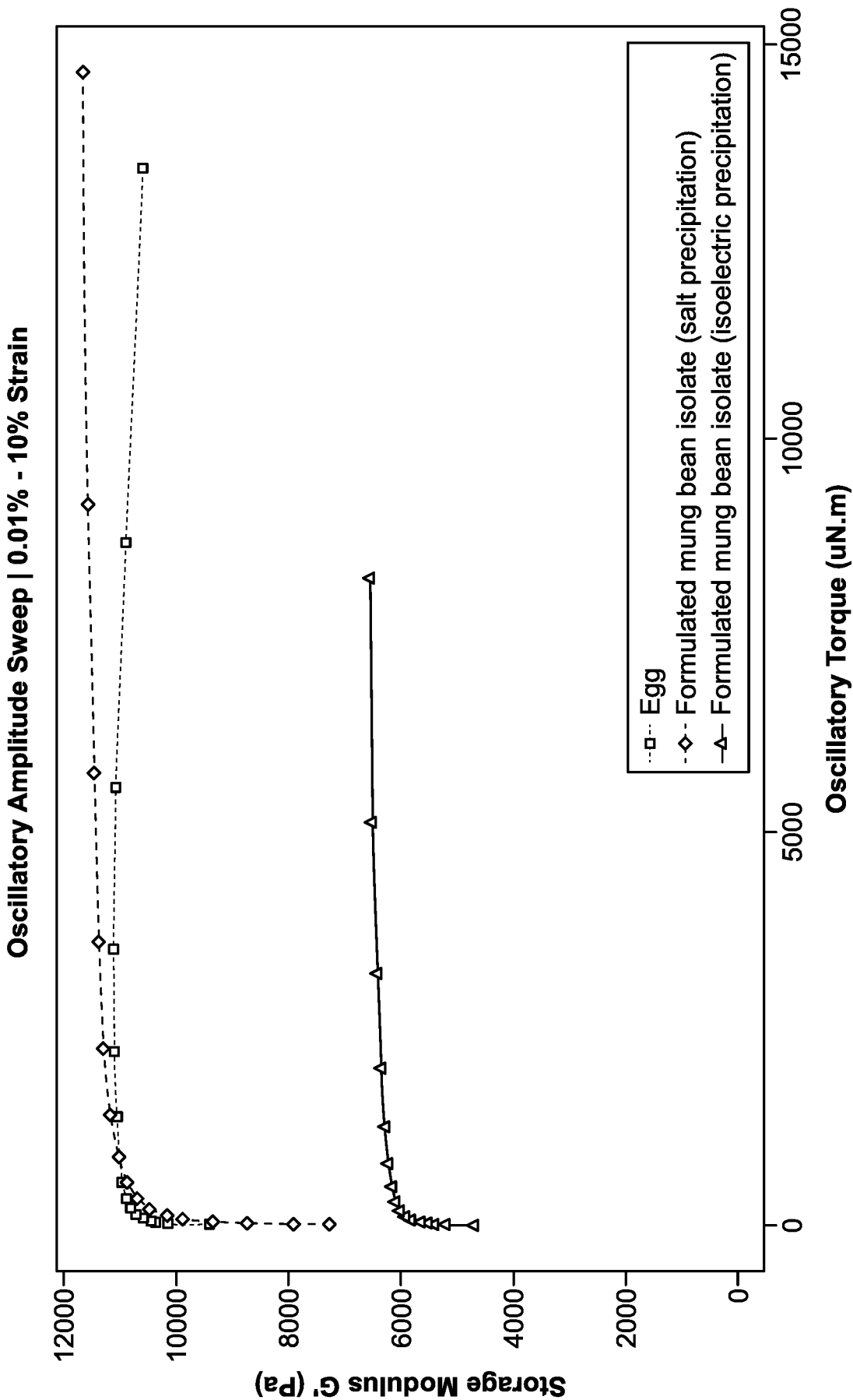


FIG. 23

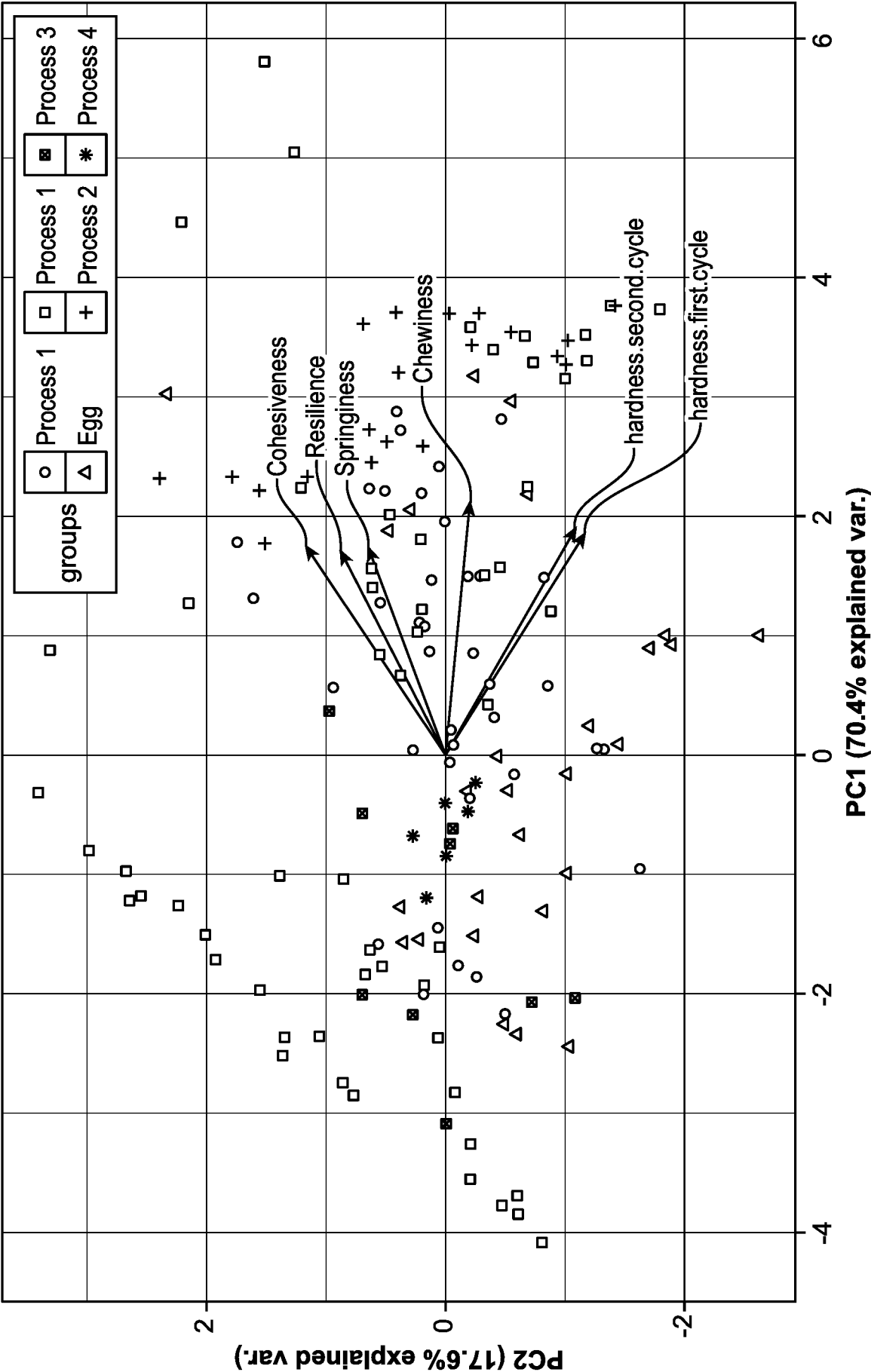


FIG. 24

28 / 67

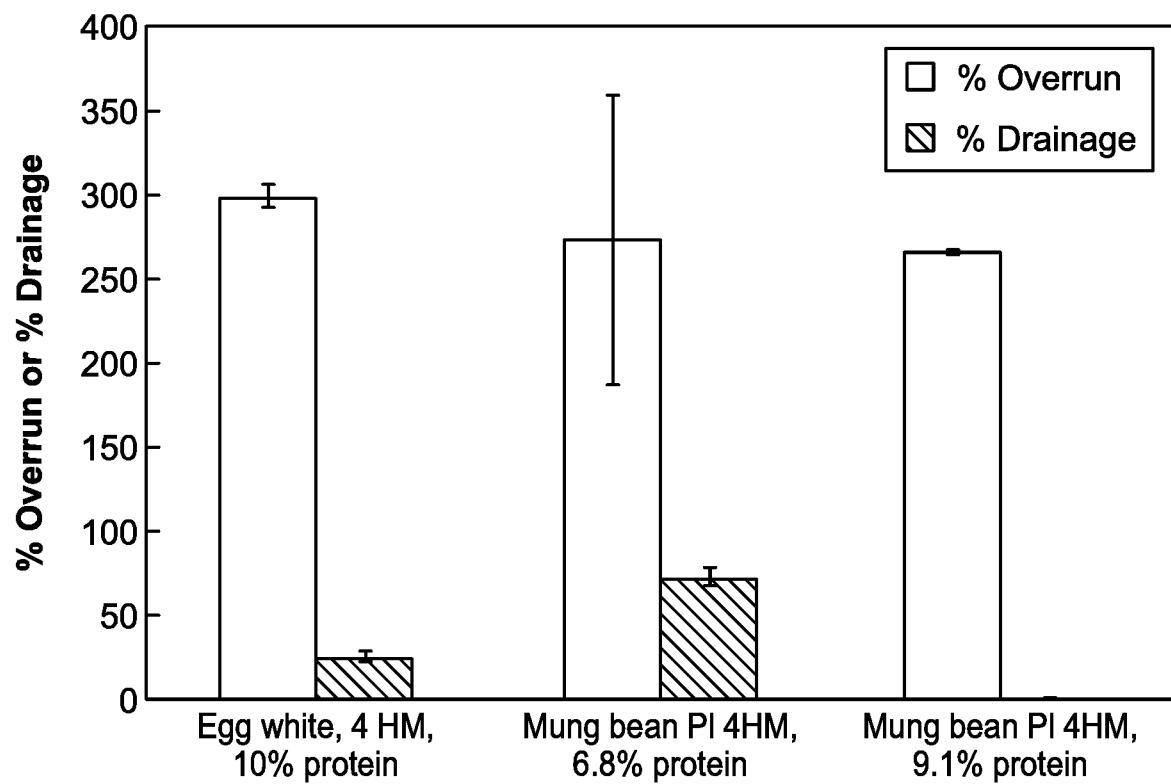


FIG. 25

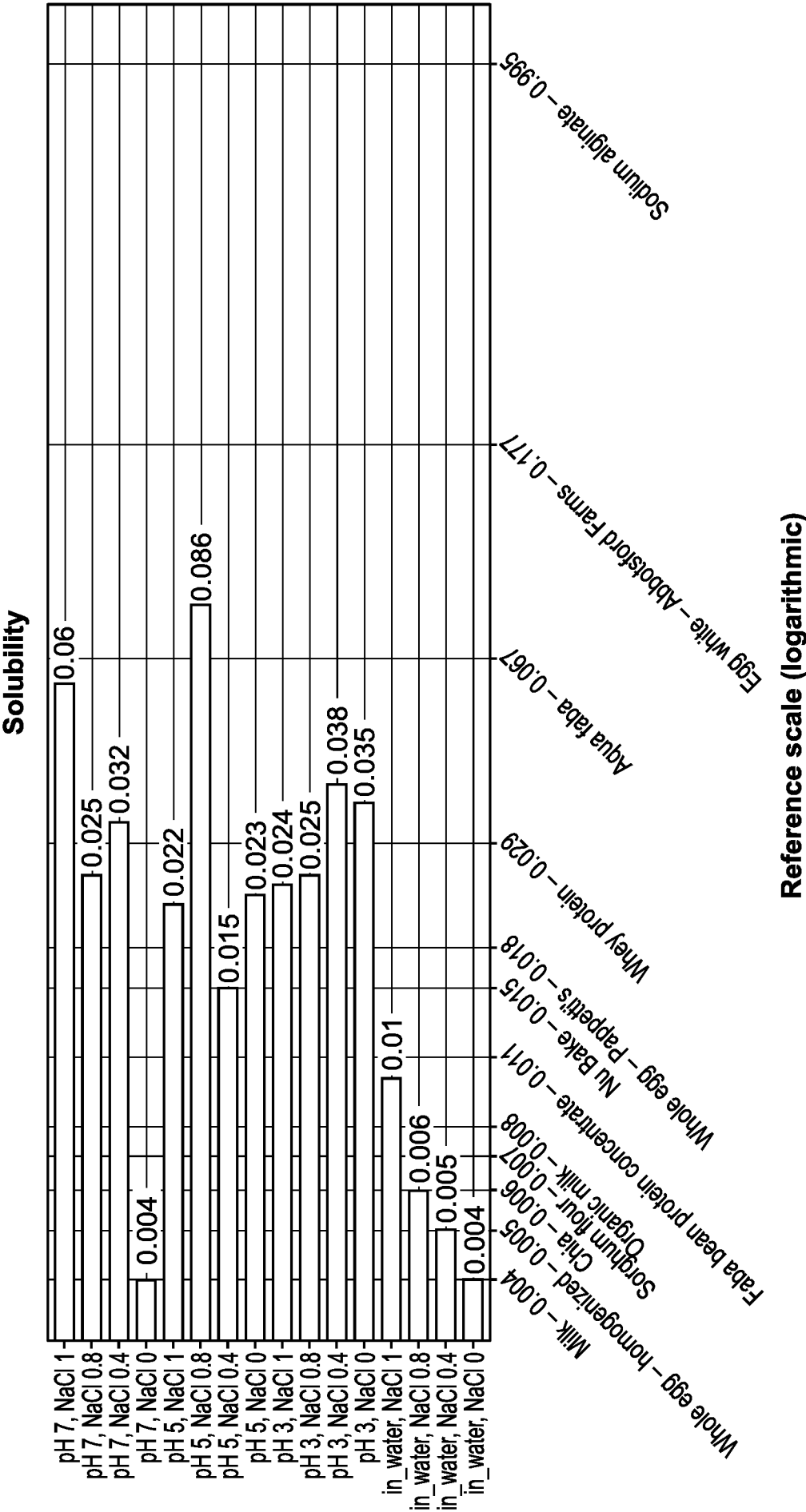


FIG. 26

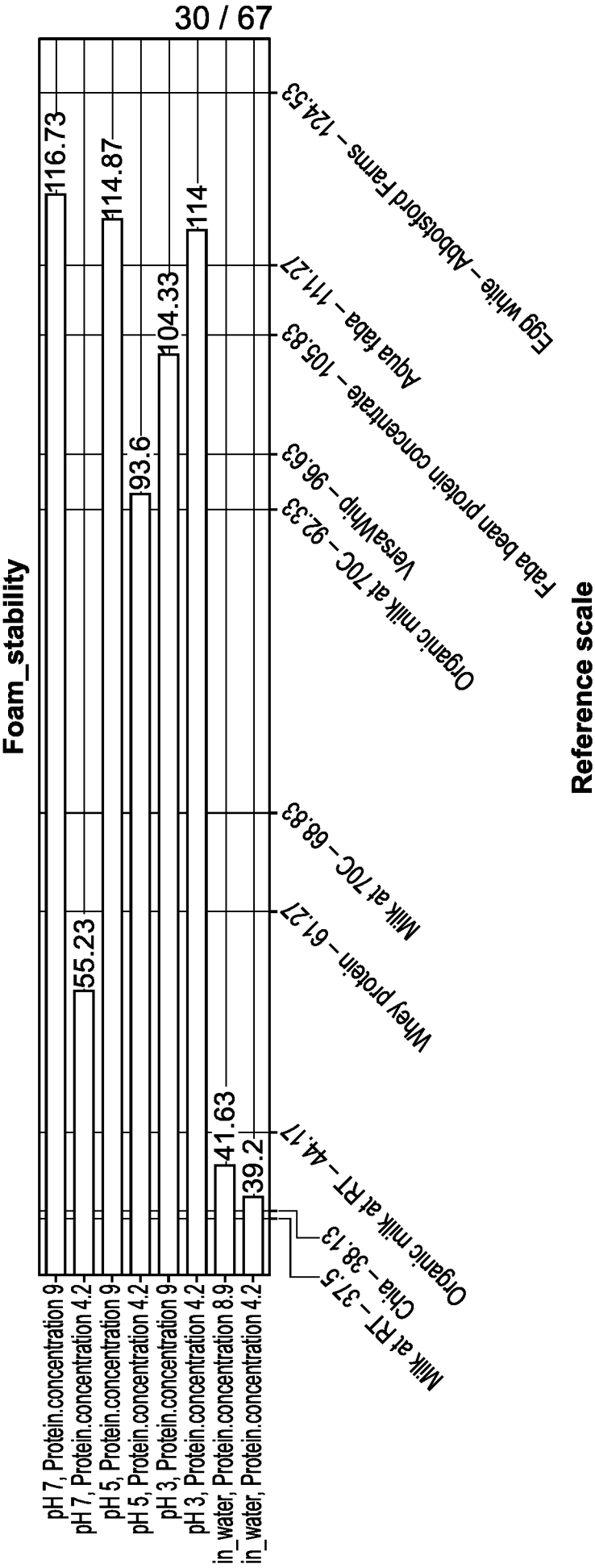


FIG. 27

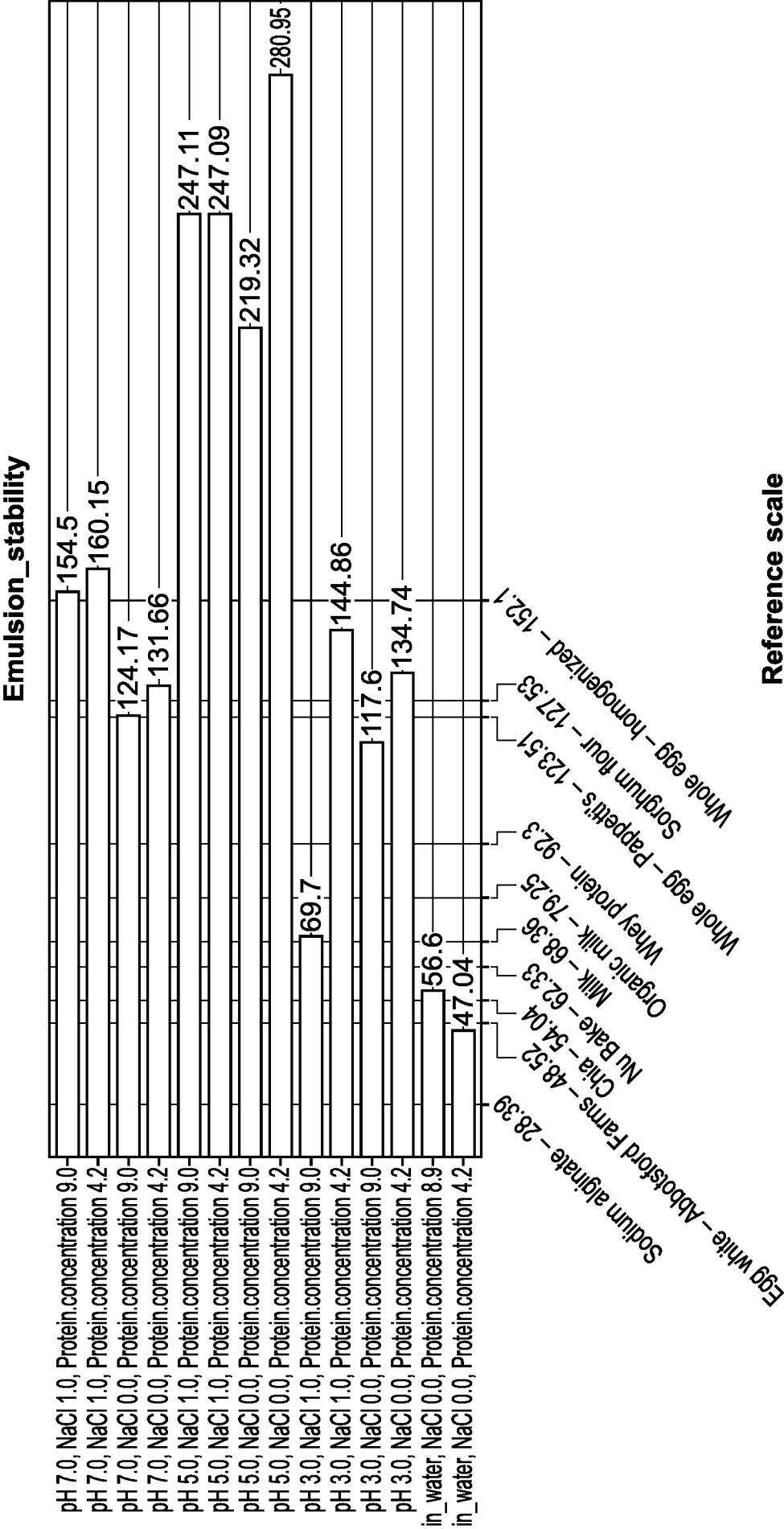


FIG. 28

32 / 67

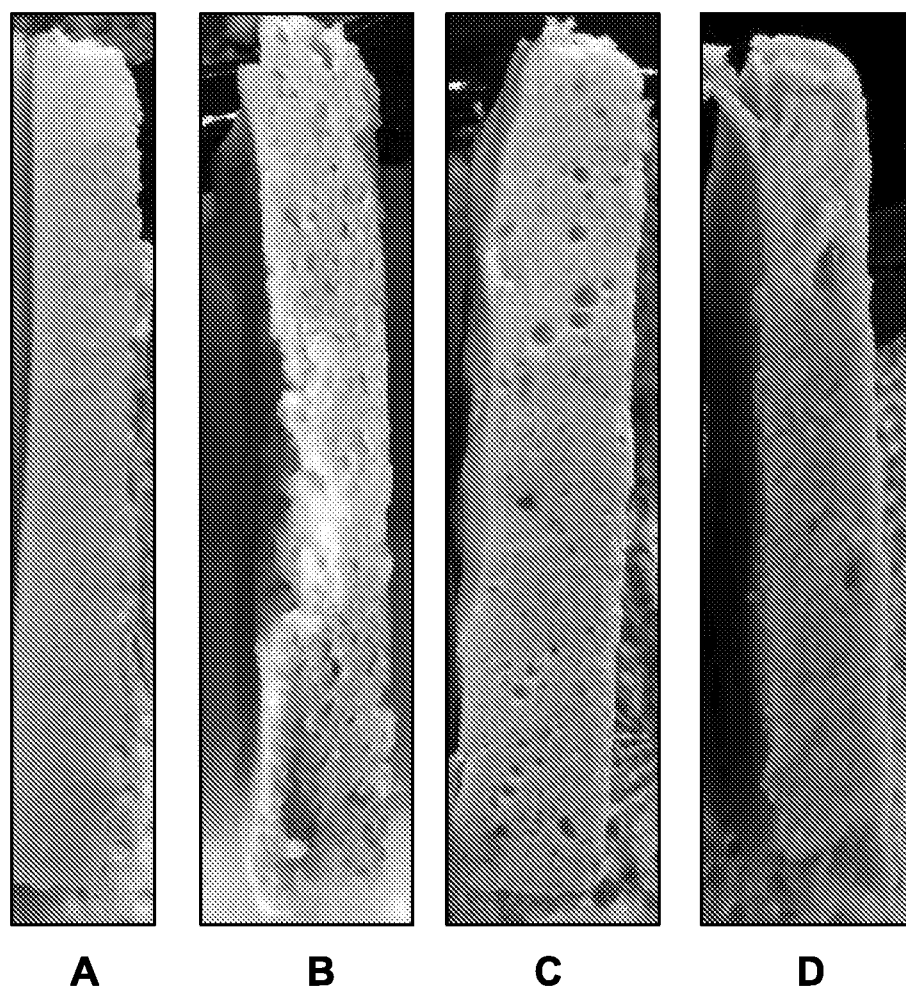


FIG. 29

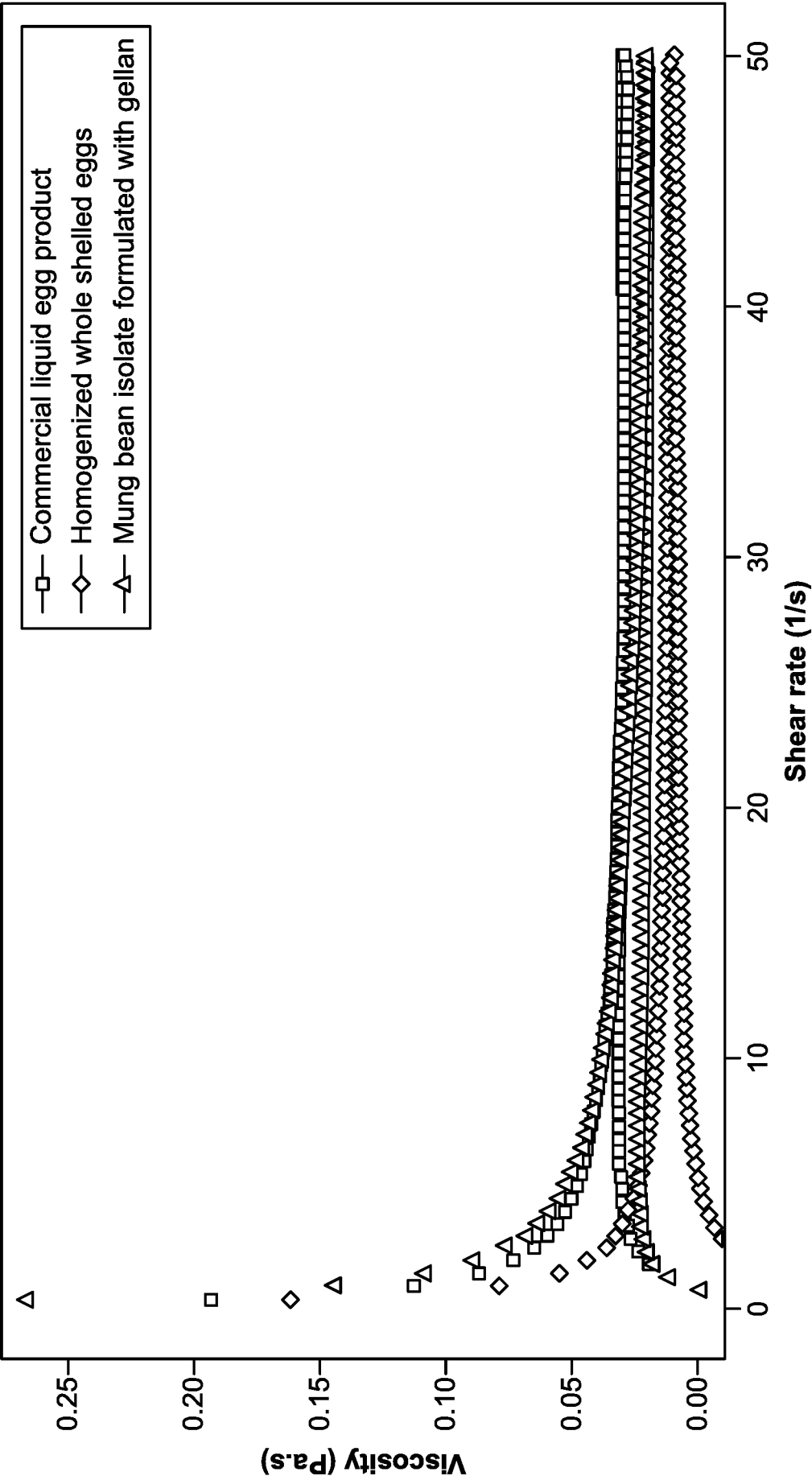


FIG. 30

34 / 67

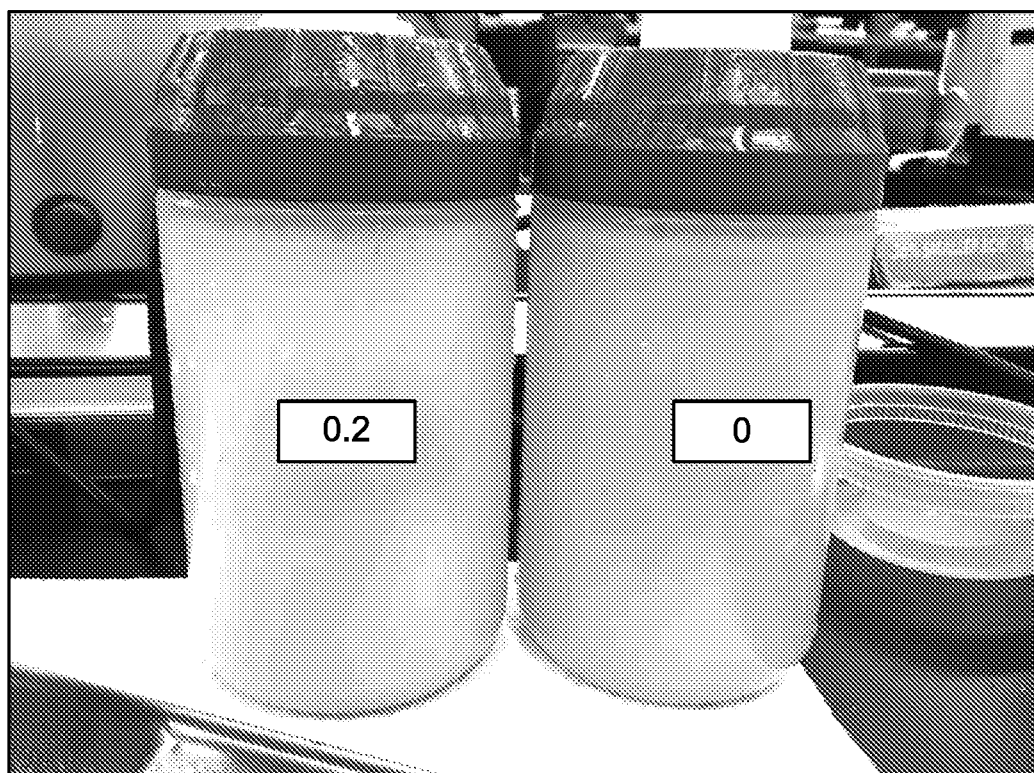


FIG. 31

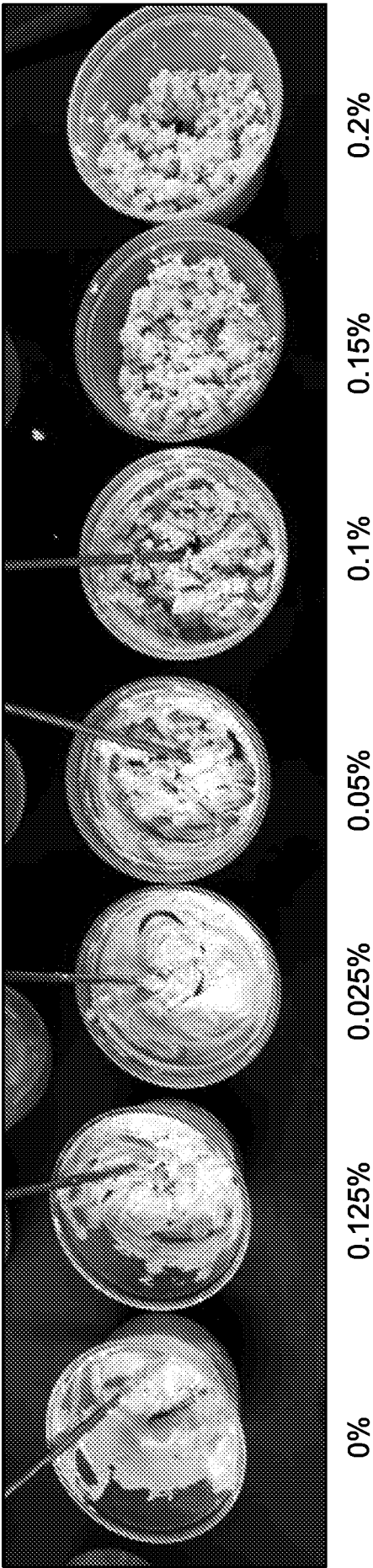


FIG. 32

36 / 67



FIG. 33

37 / 67



0.125%

0%

FIG. 34

38 / 67

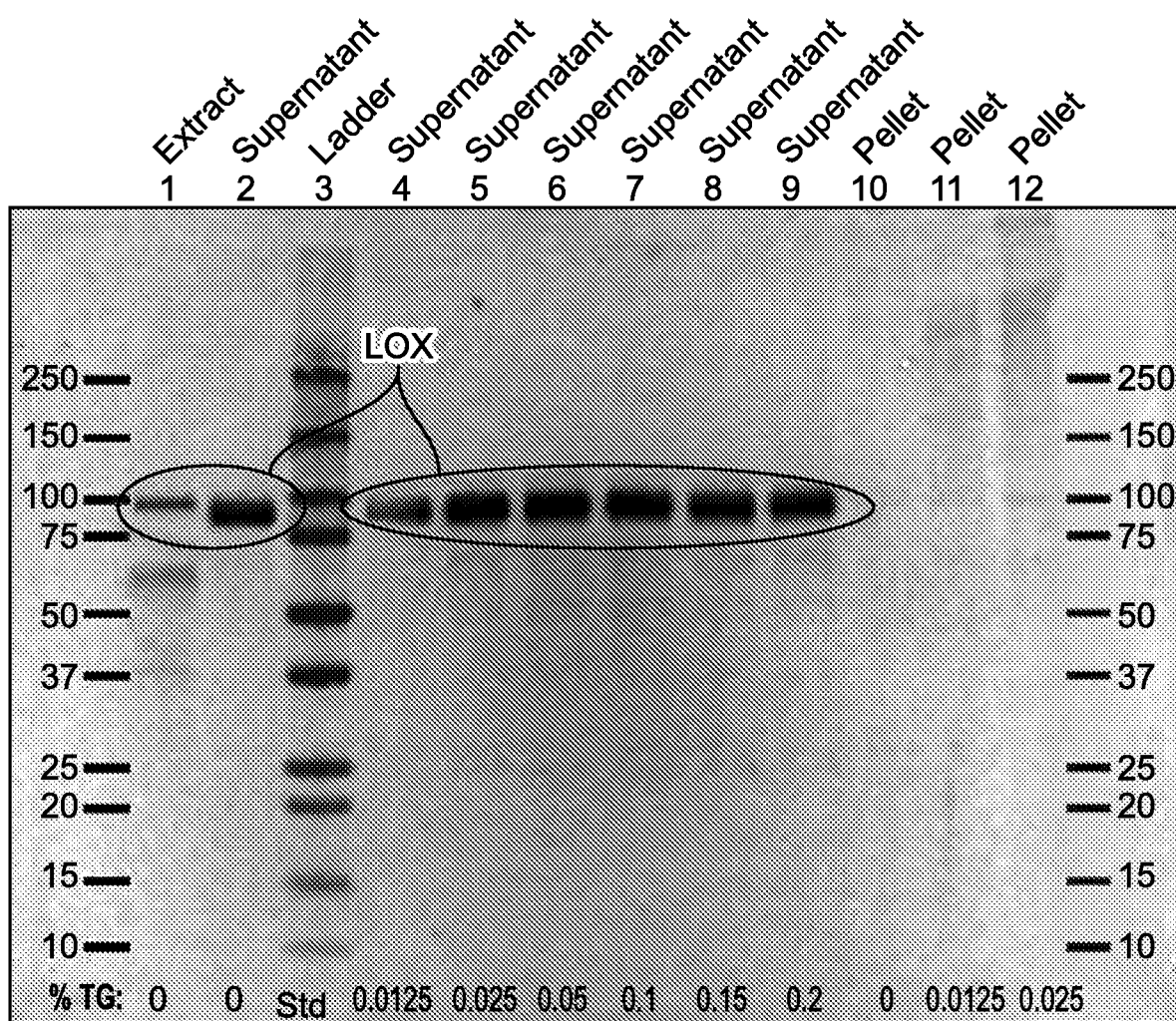


FIG. 35

39 / 67

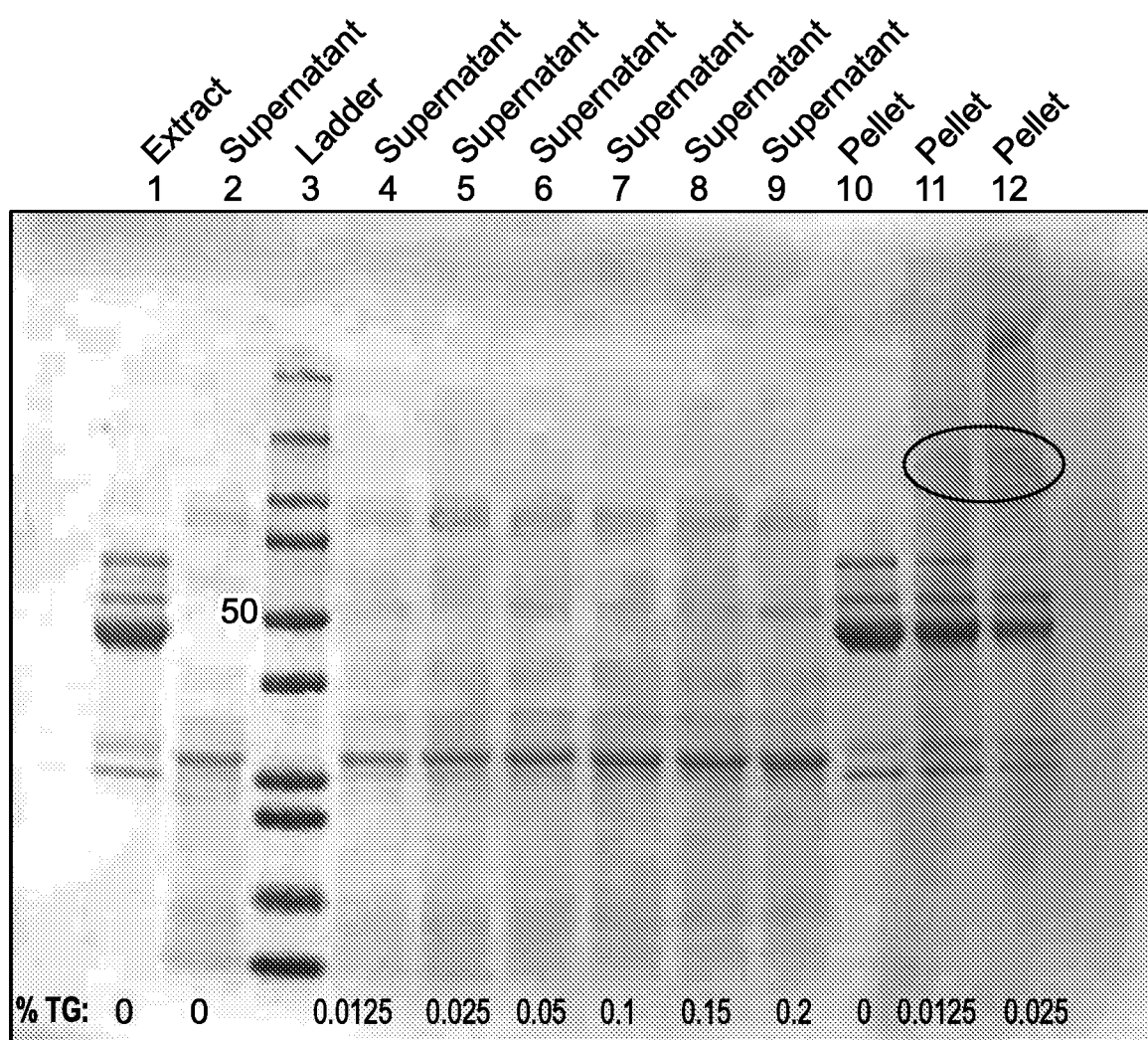


FIG. 36

40 / 67

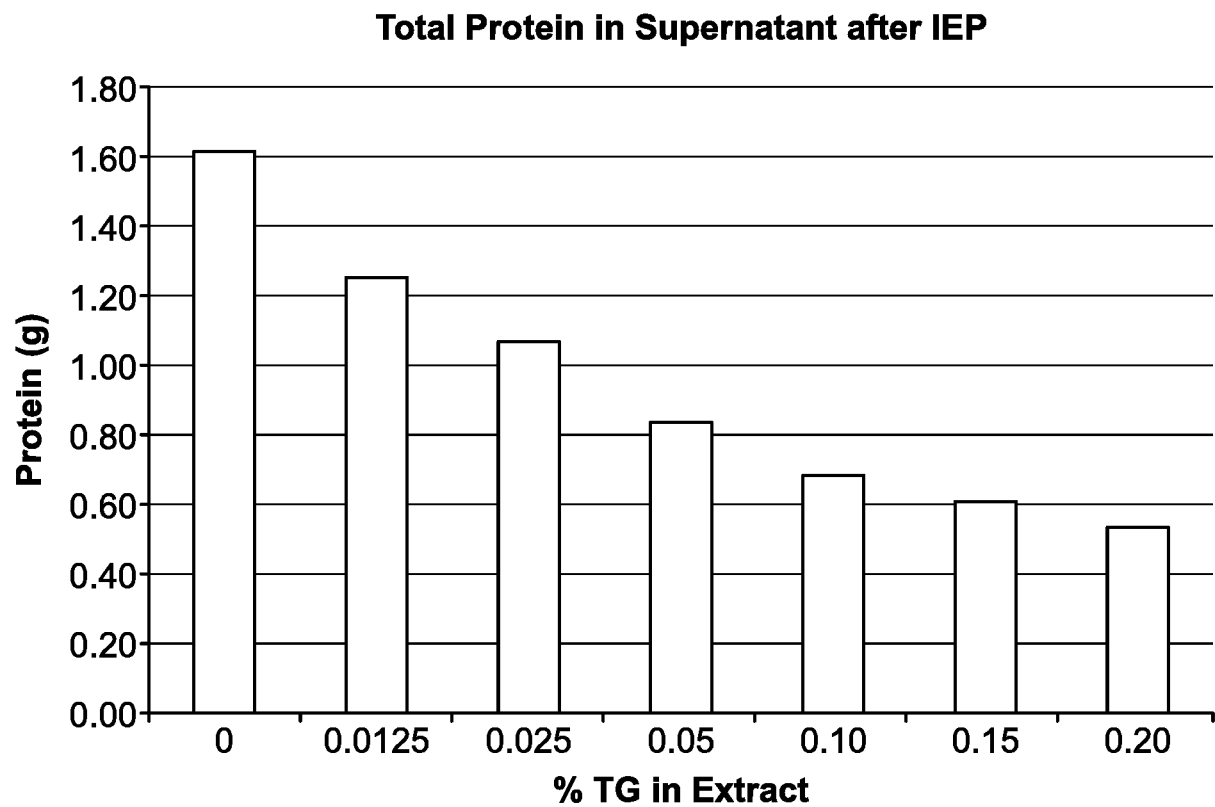
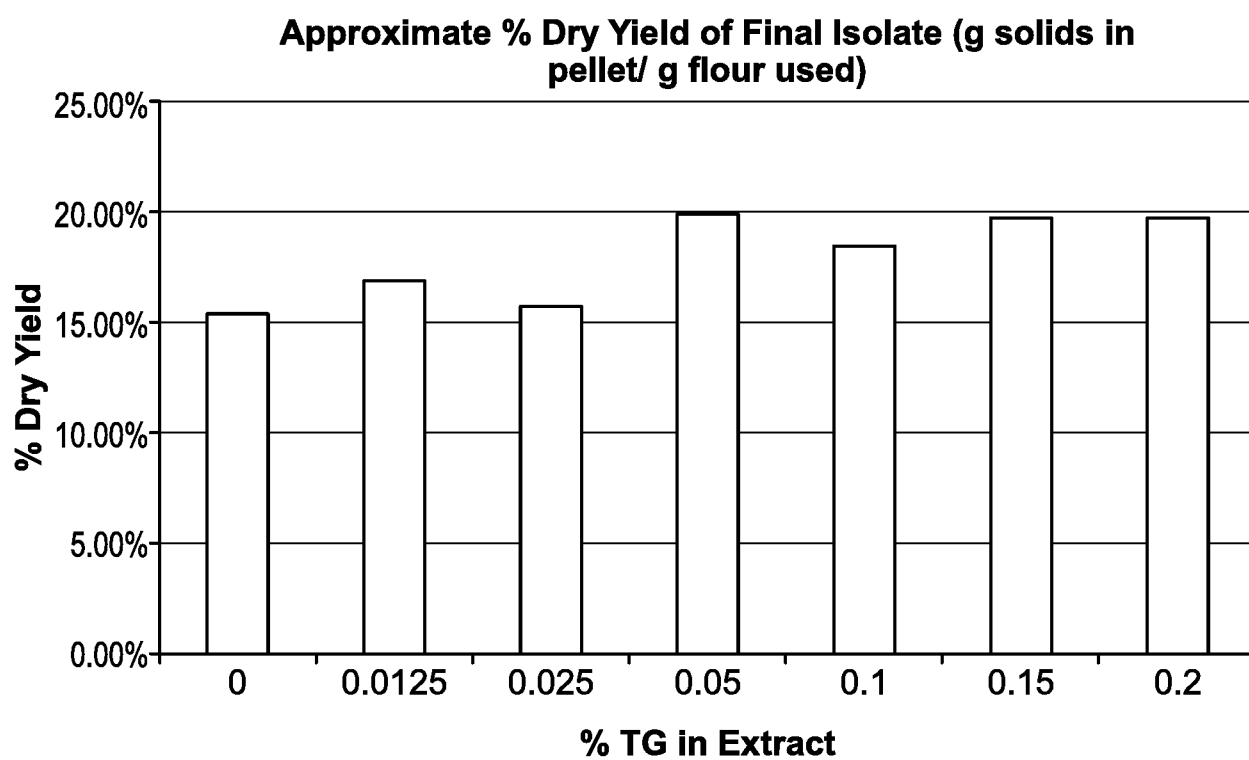


FIG. 37

41 / 67

**FIG. 38**

42 / 67

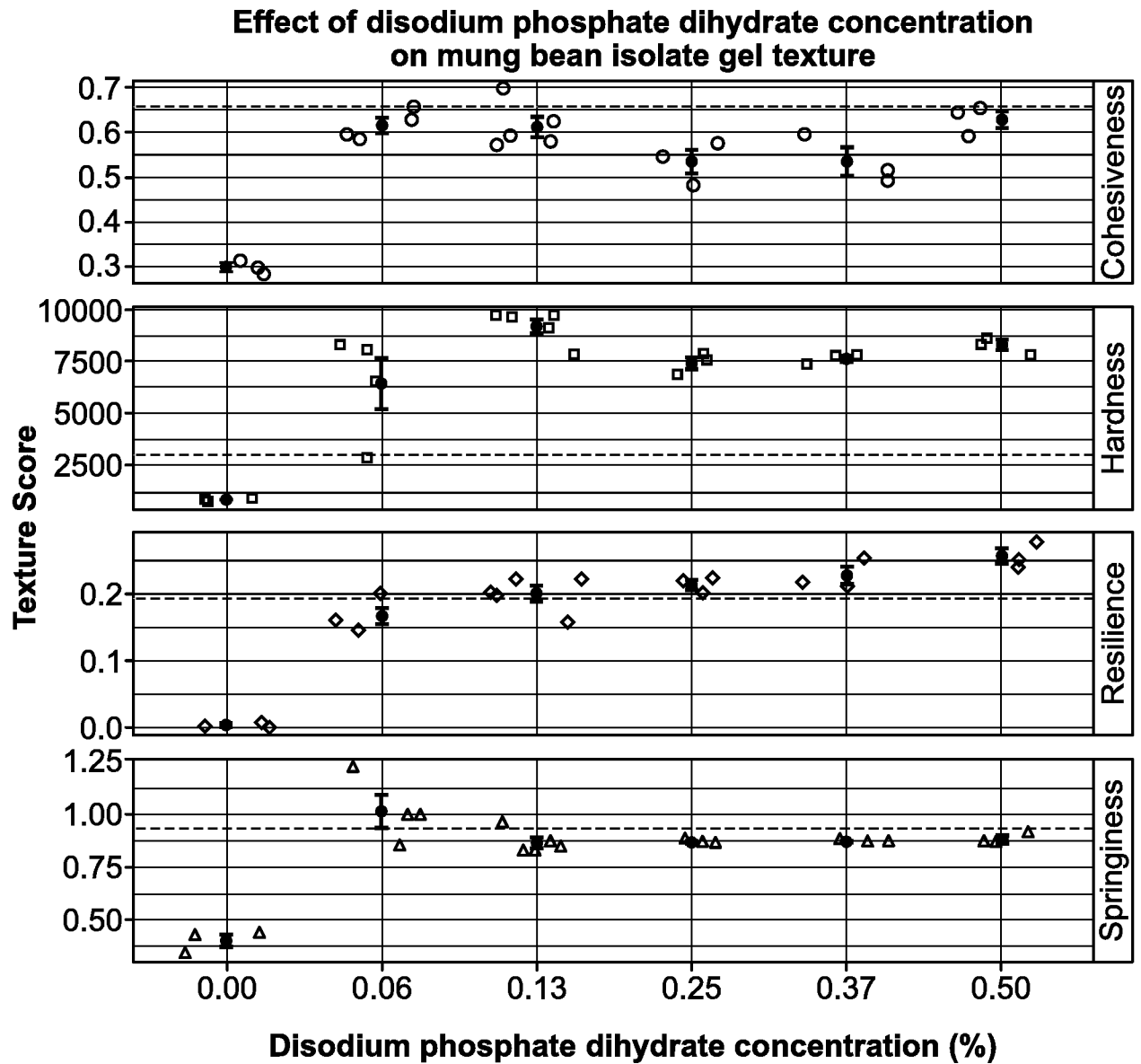


FIG. 39

43 / 67

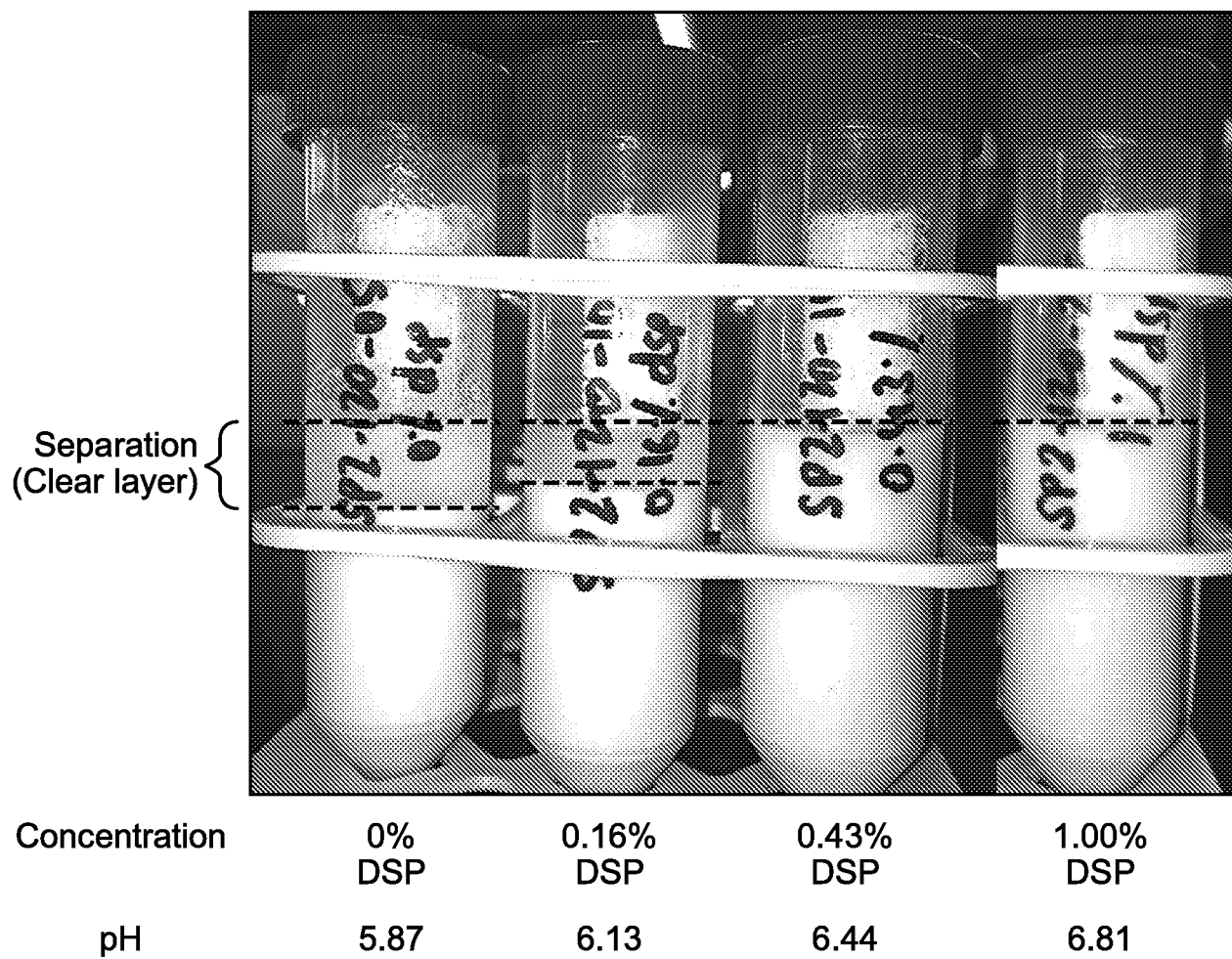


FIG. 40

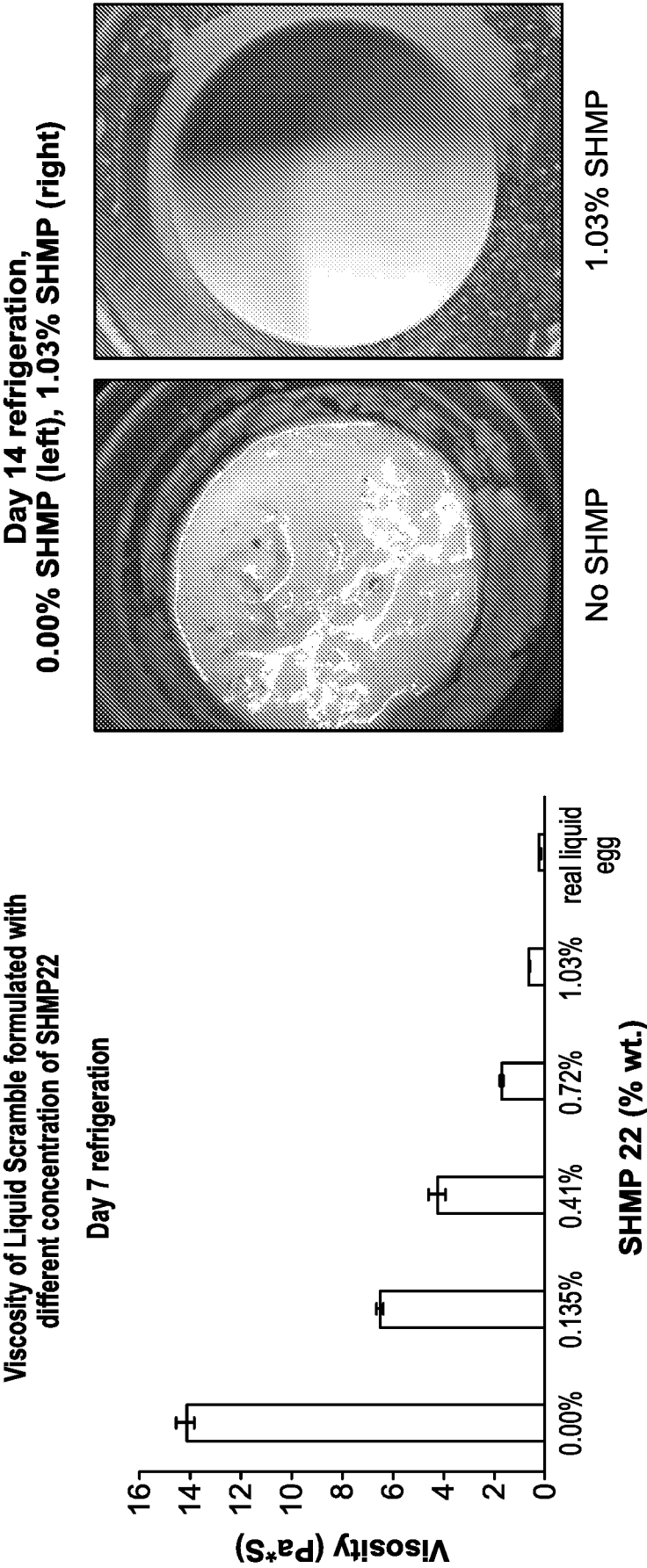


FIG. 41

45 / 67

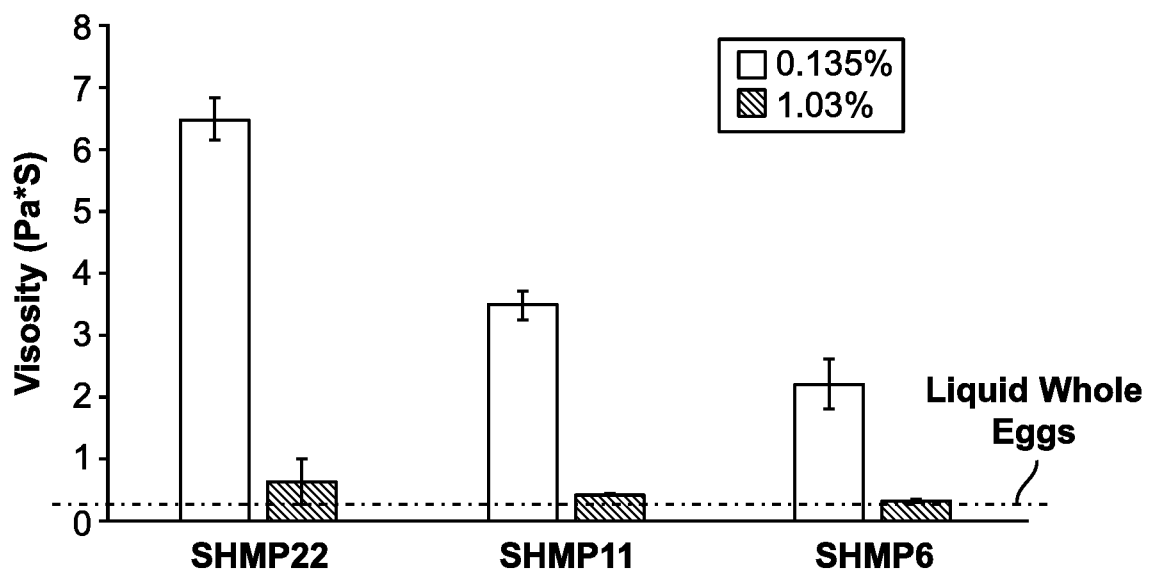


FIG. 42

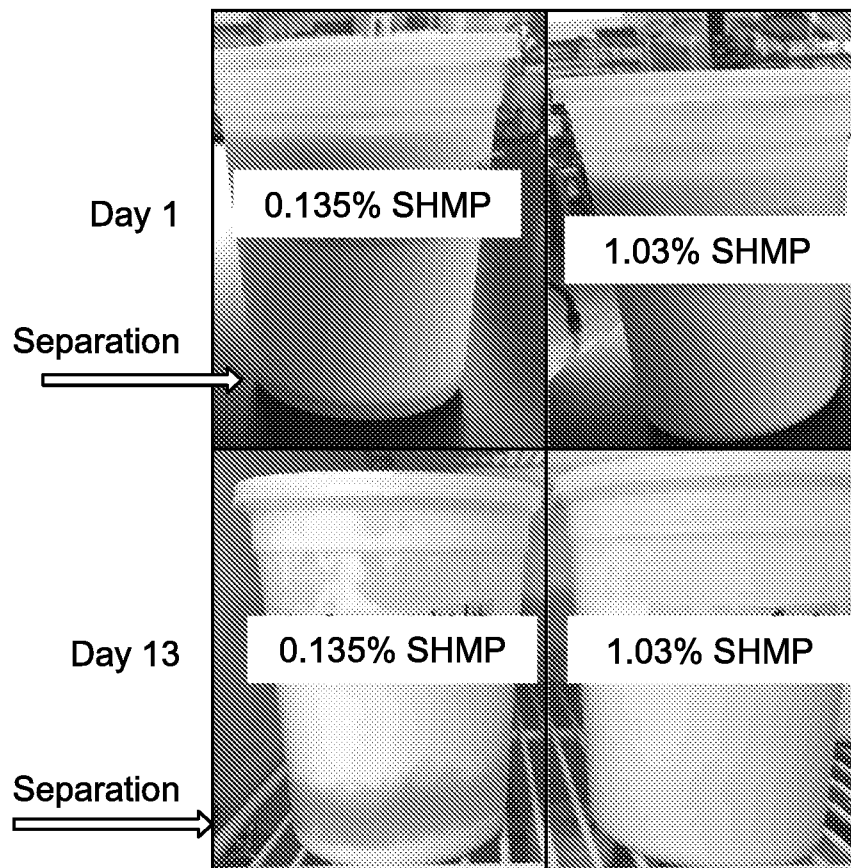


FIG. 43

47 / 67

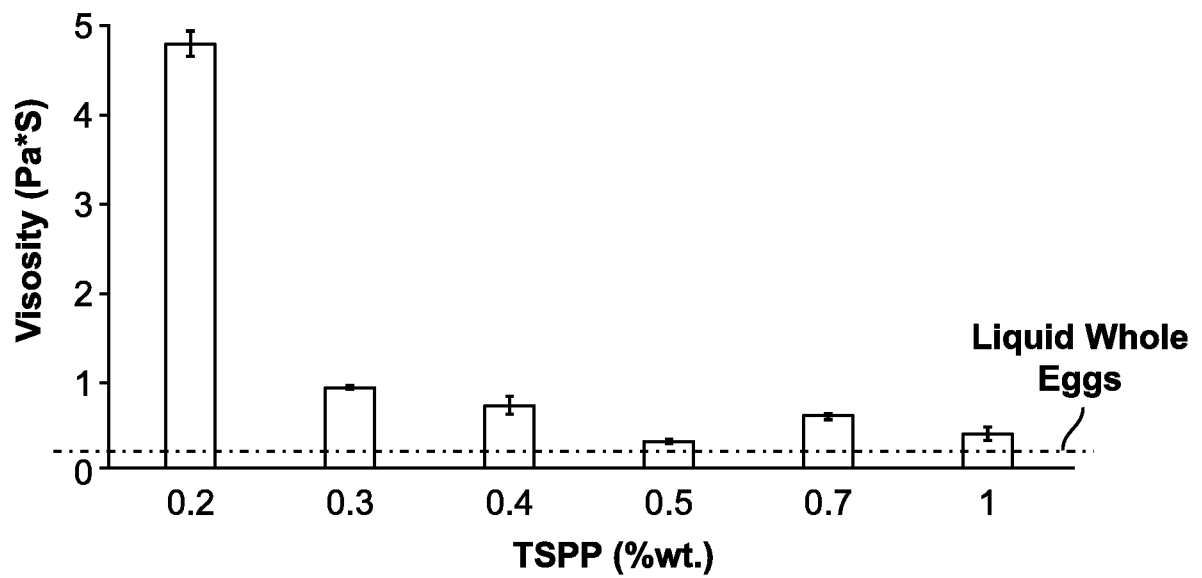


FIG. 44

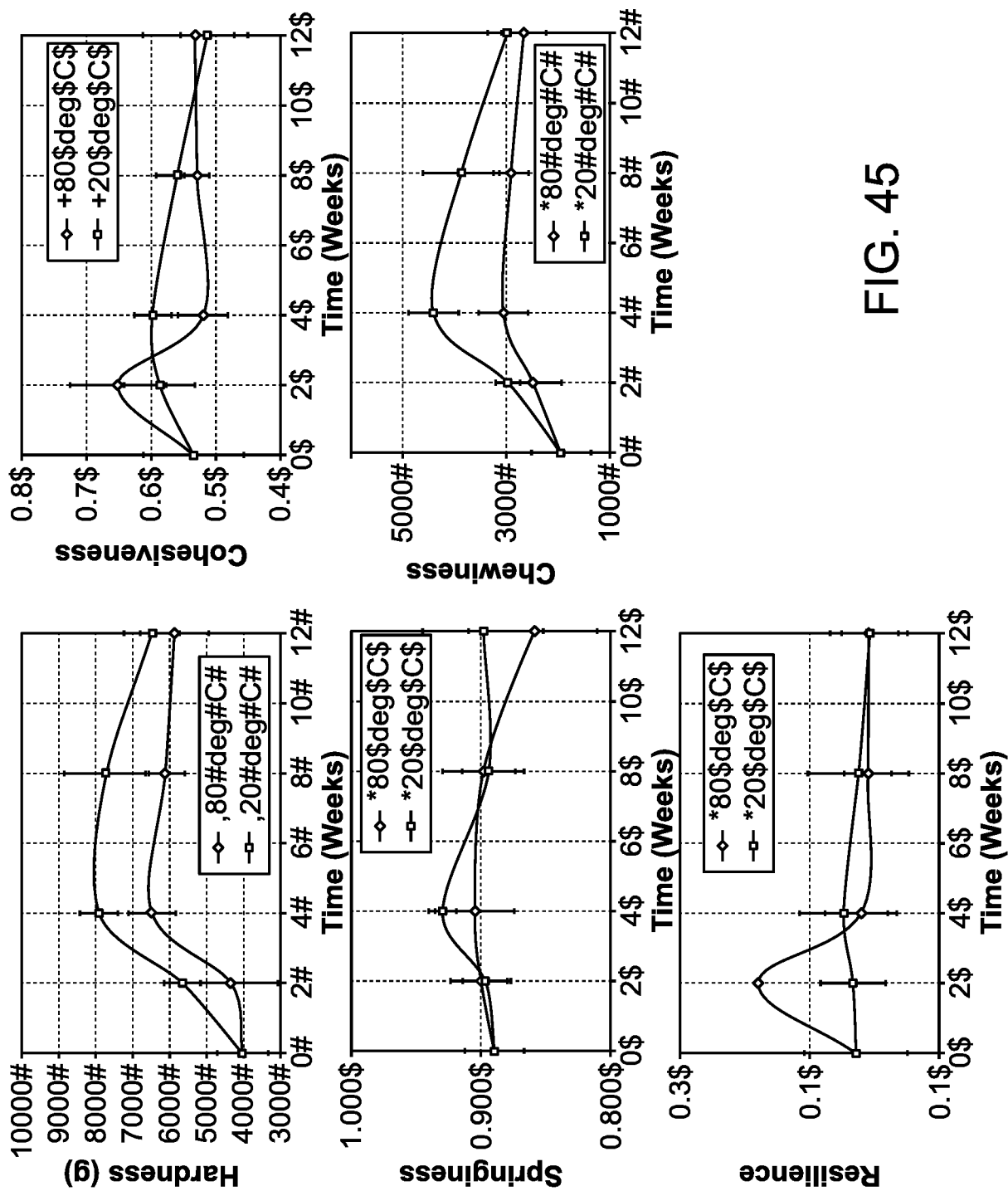


FIG. 45

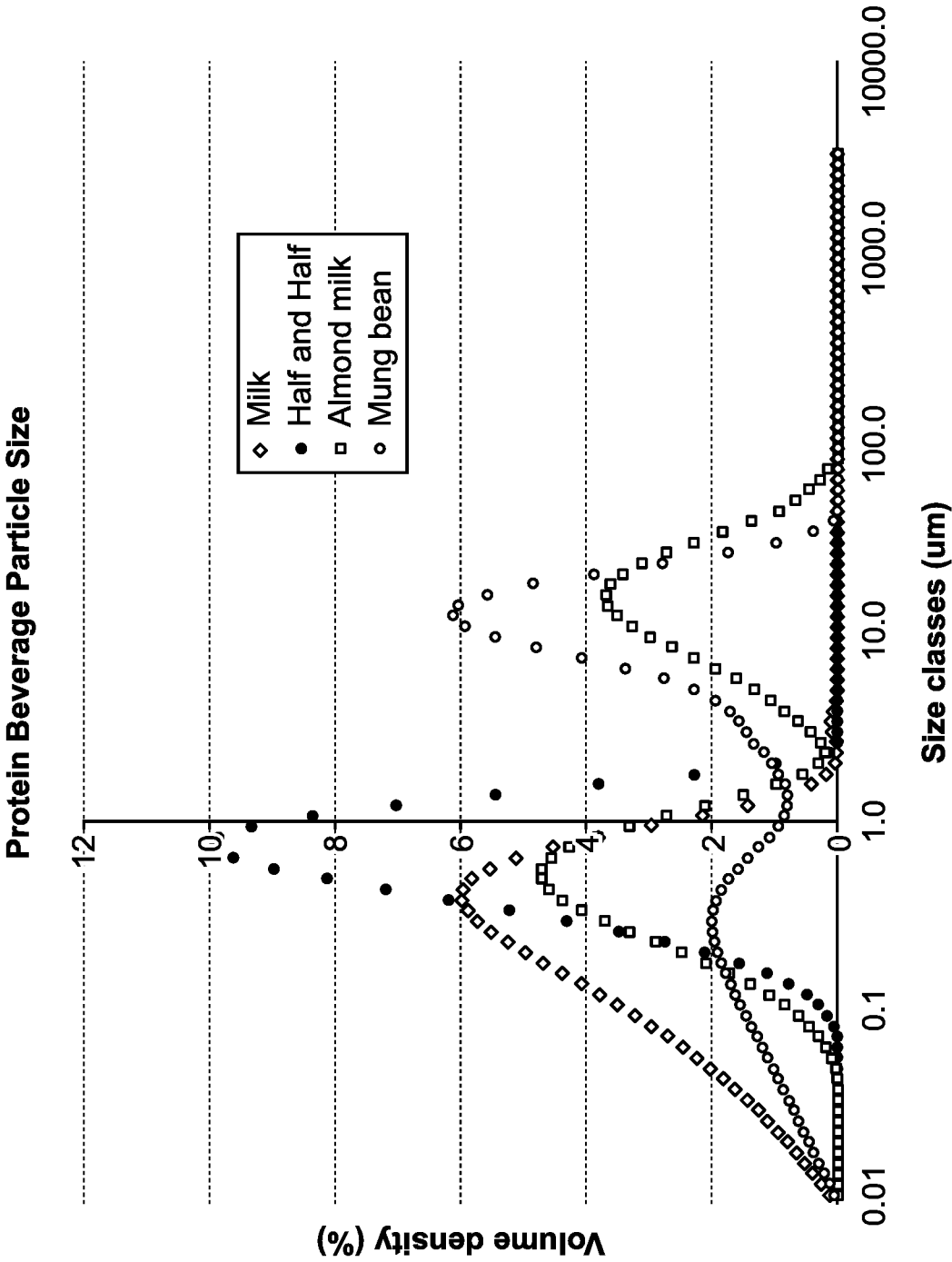


FIG. 46

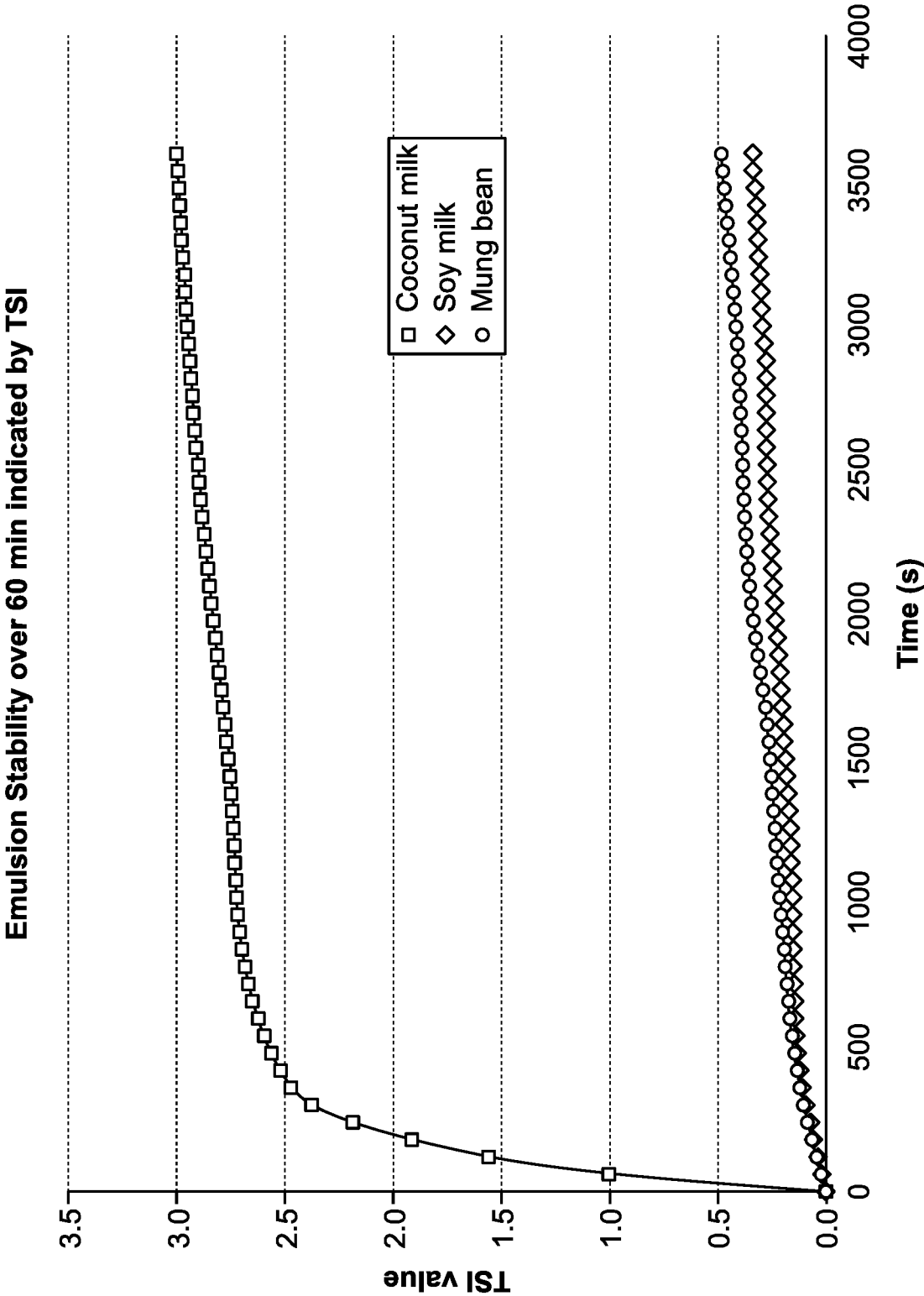


FIG. 47

51 / 67

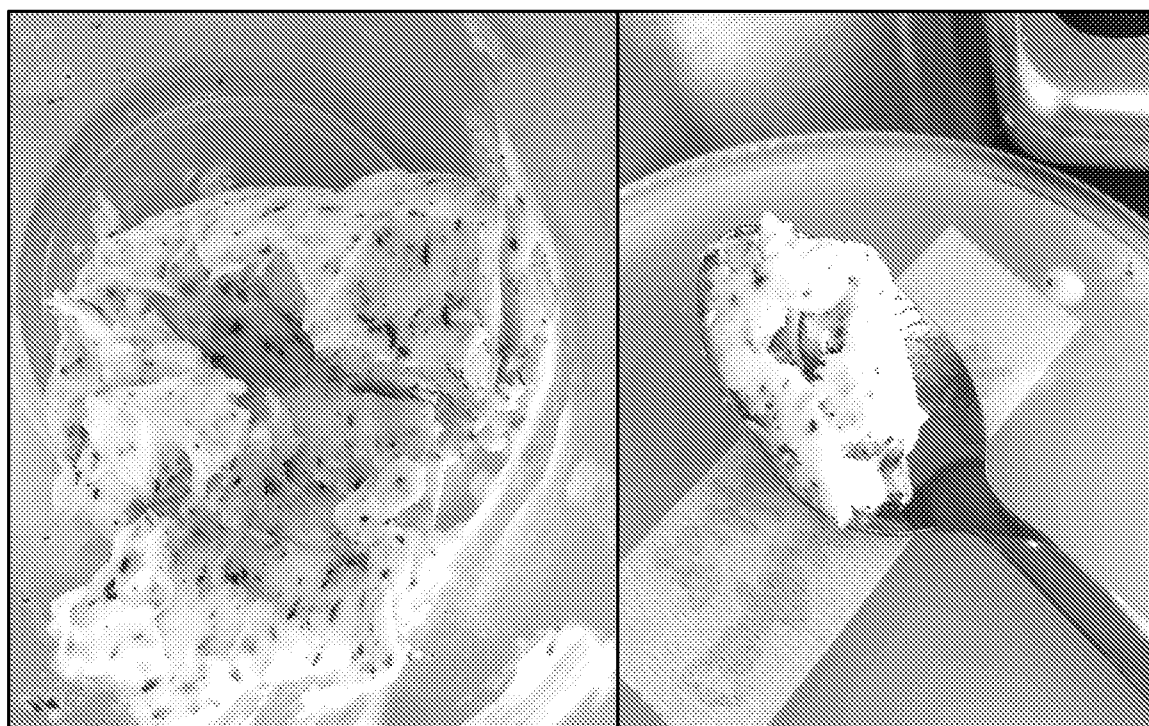


FIG. 48

52 / 67

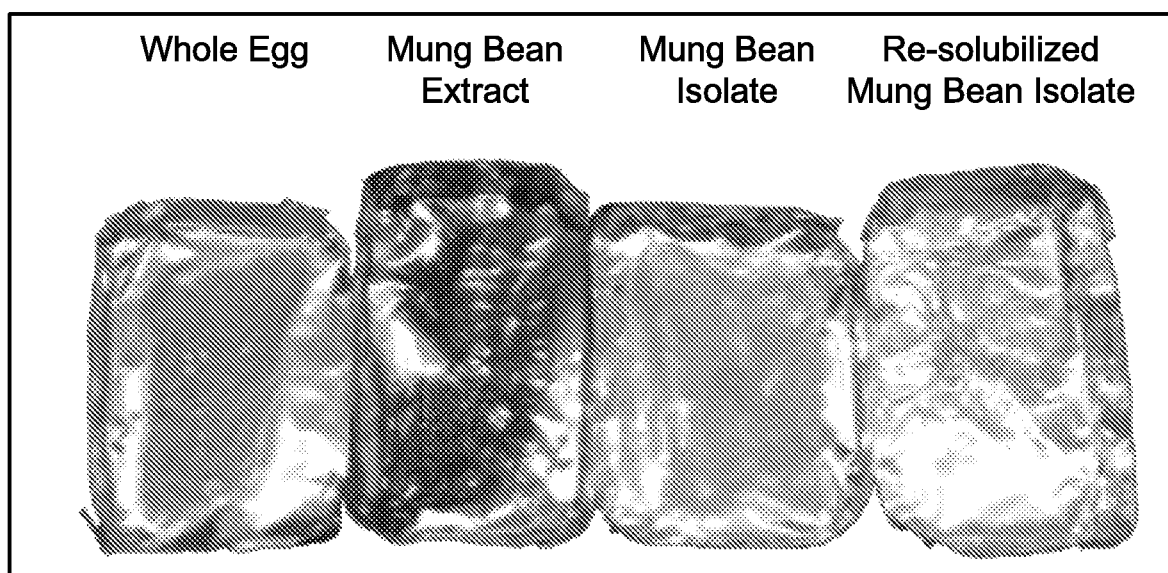


FIG. 49

53 / 67

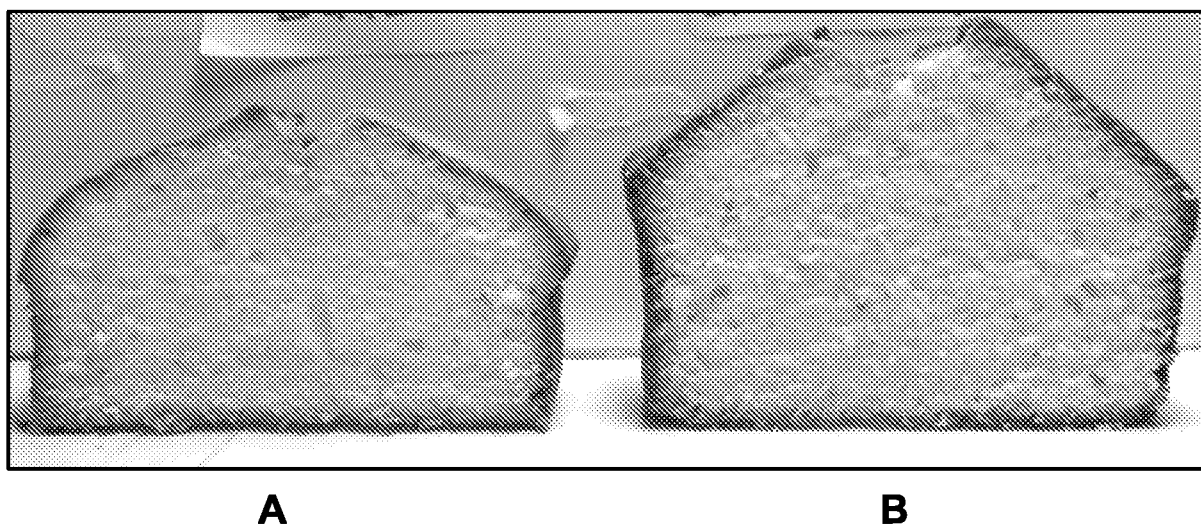


FIG. 50

54 / 67

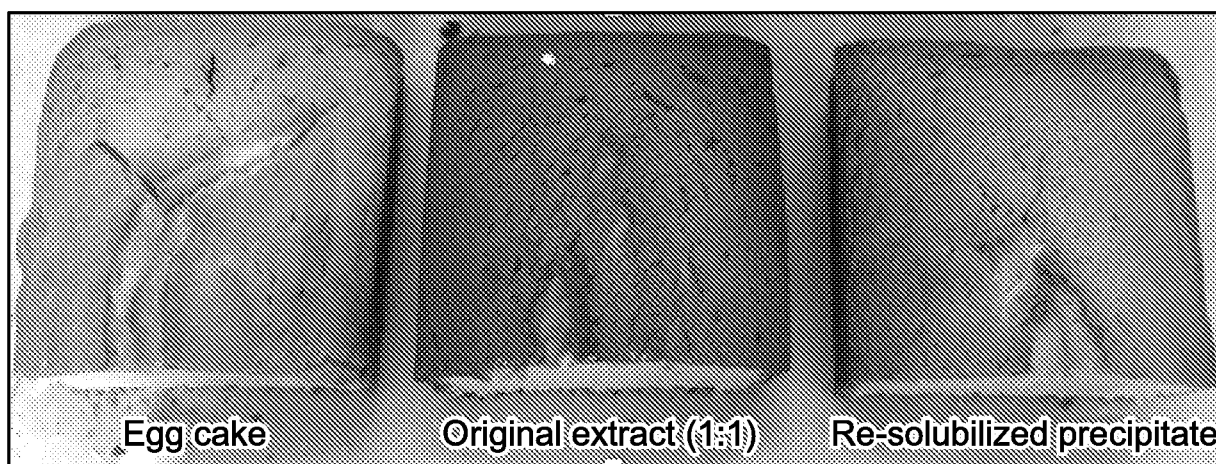
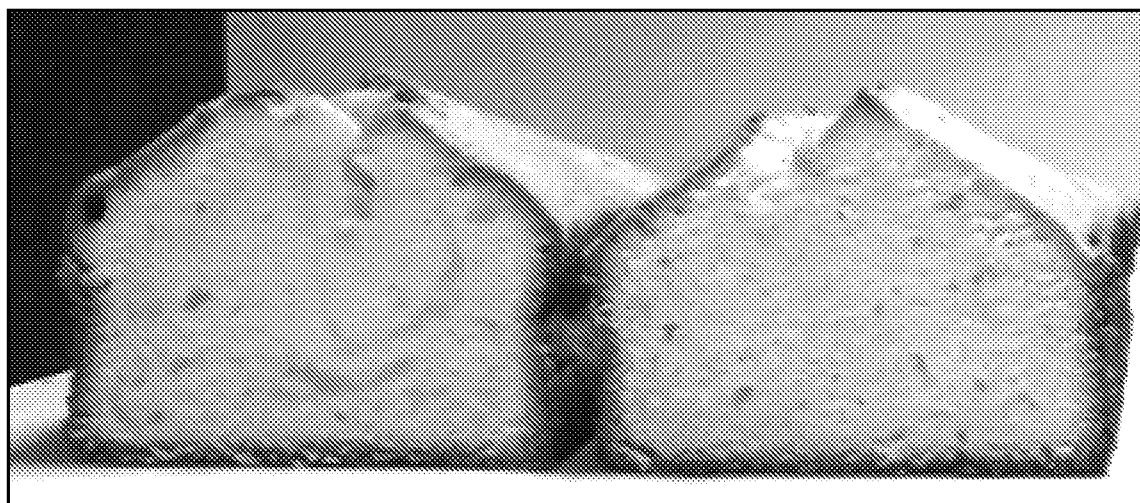


FIG. 51

55 / 67

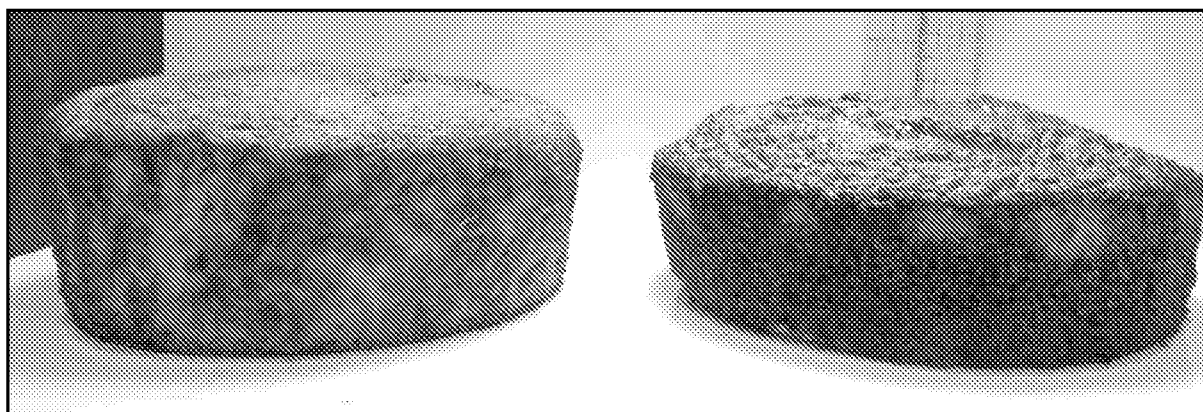


Egg

HC208N

FIG. 52

56 / 67

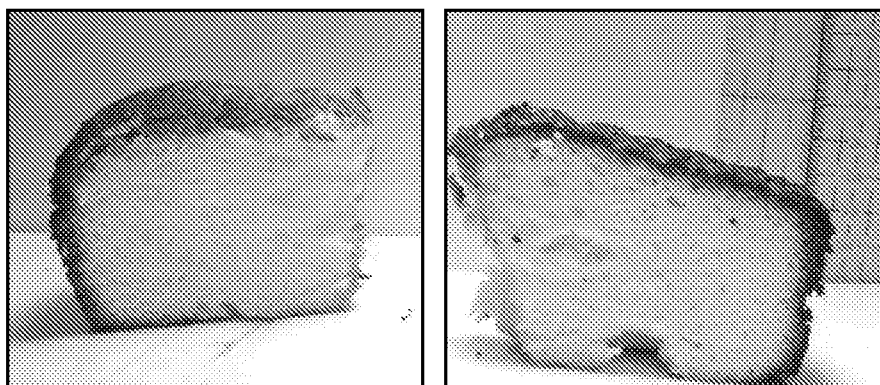


Egg White

HC208a

FIG. 53

57 / 67



Egg White

HC208a

FIG. 54

58 / 67

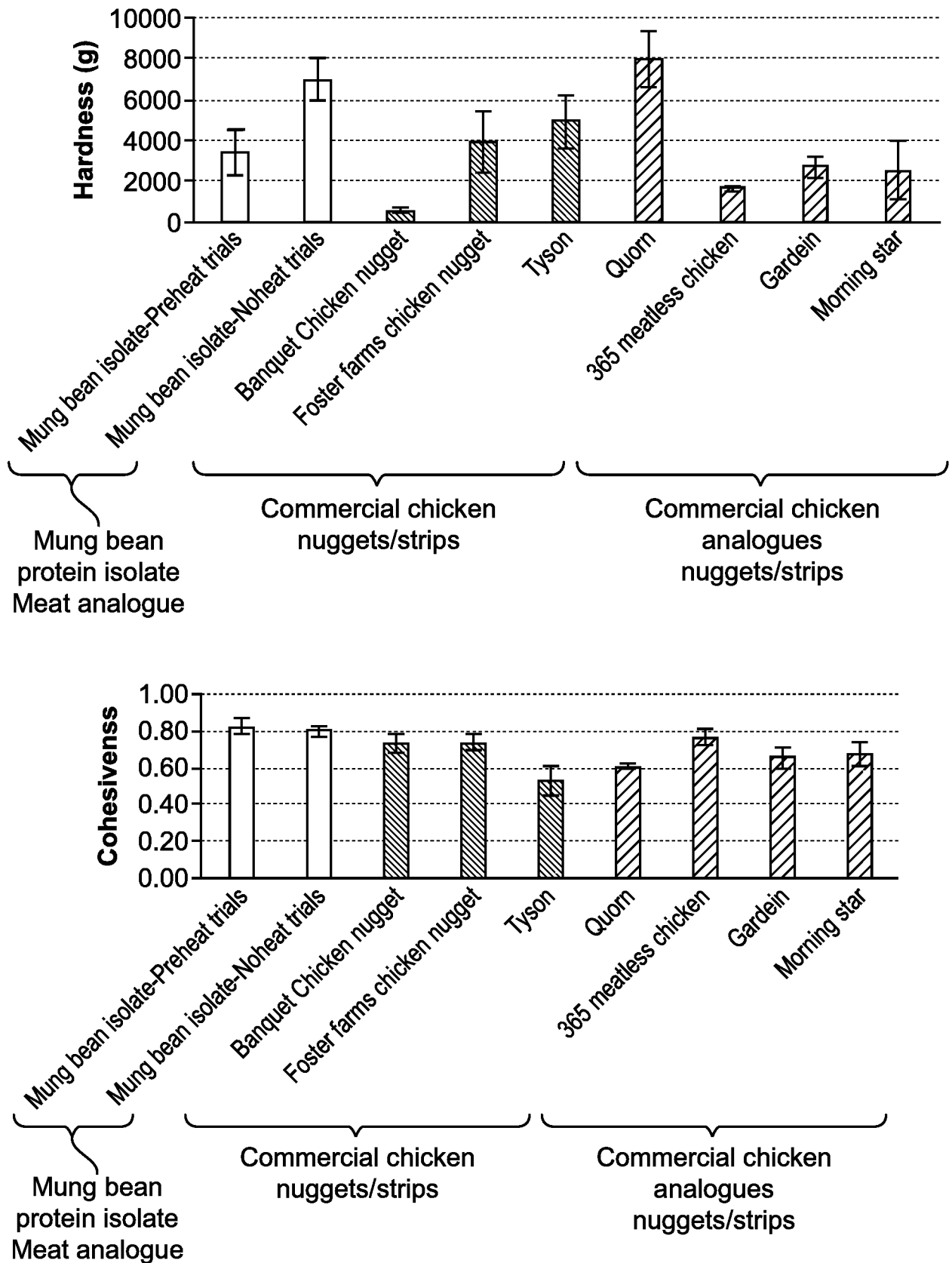


FIG. 55

59 / 67

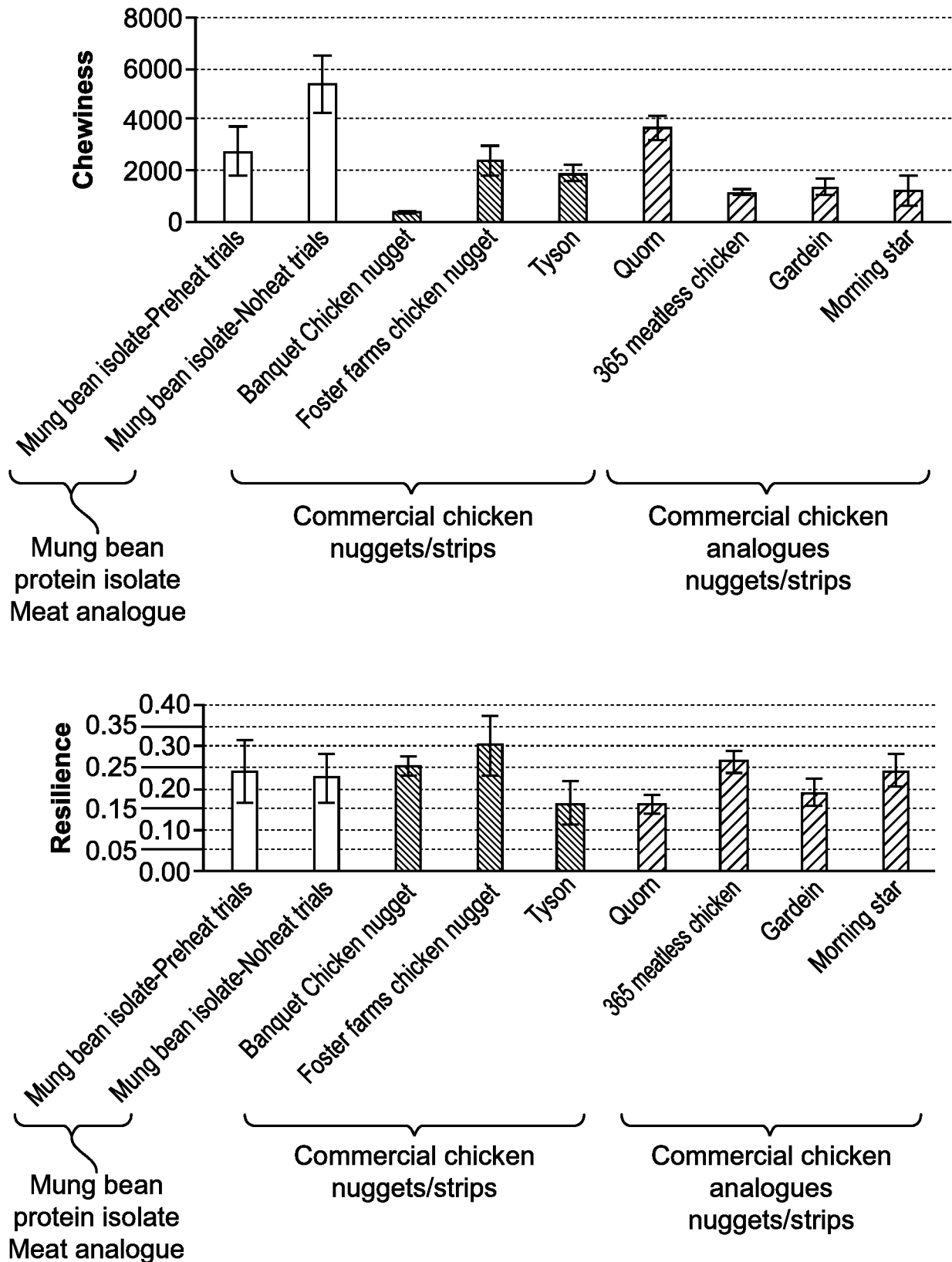


FIG. 55 (Cont.)

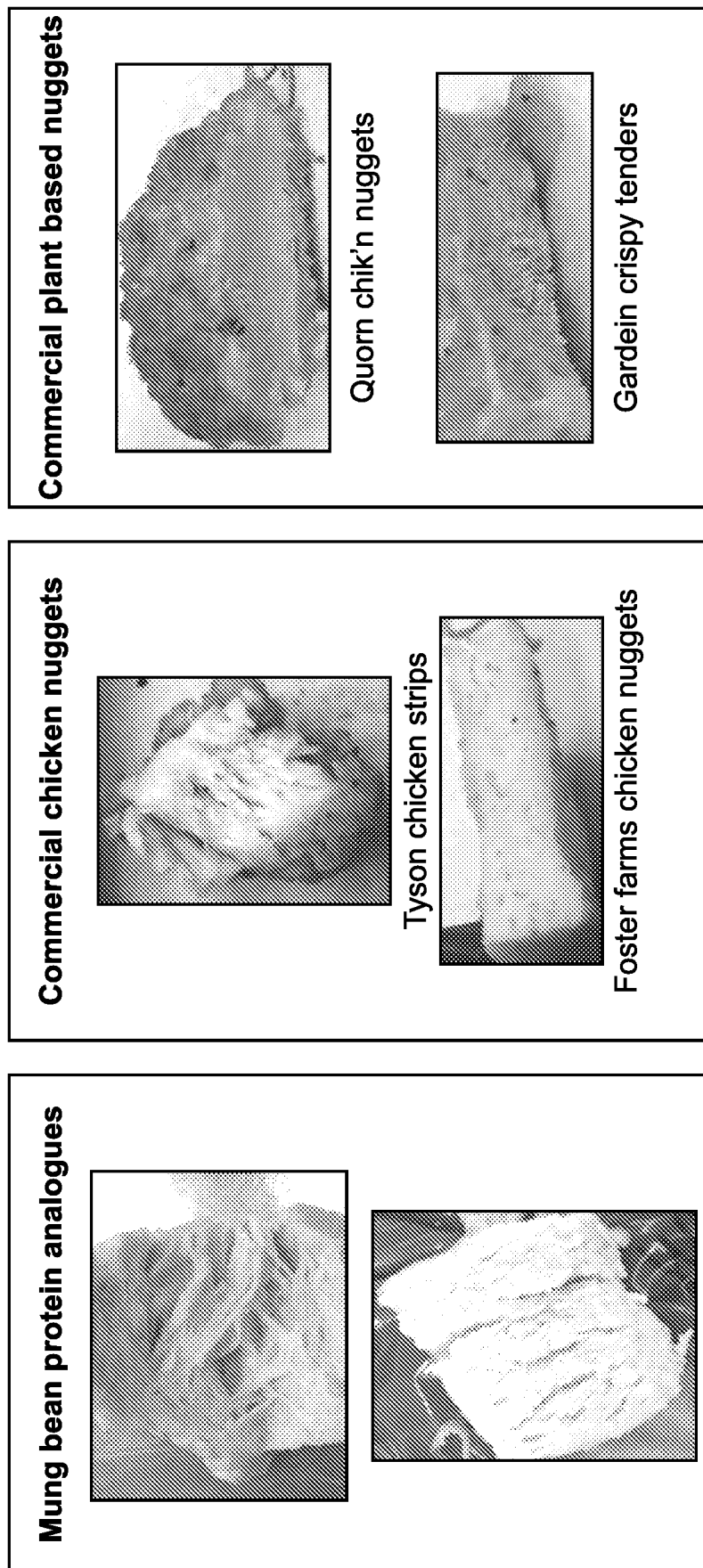


FIG. 56

61 / 67

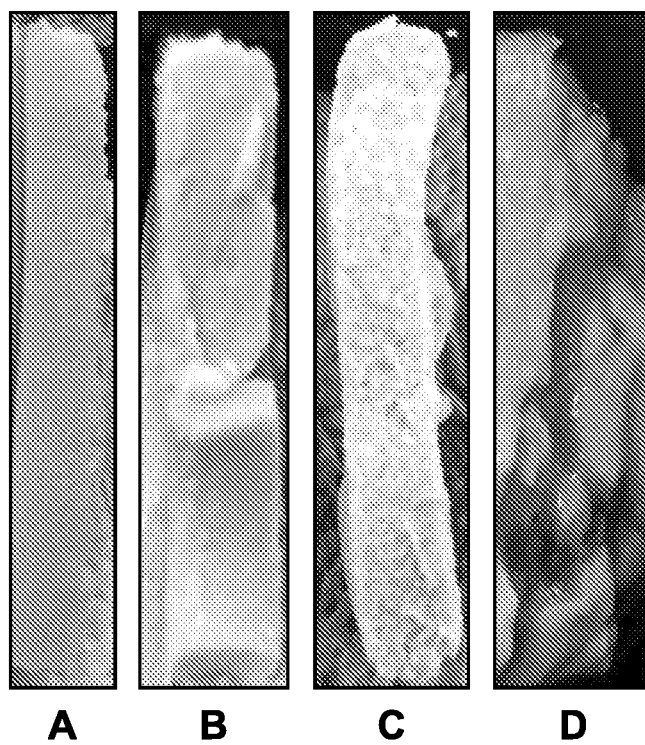


FIG. 57

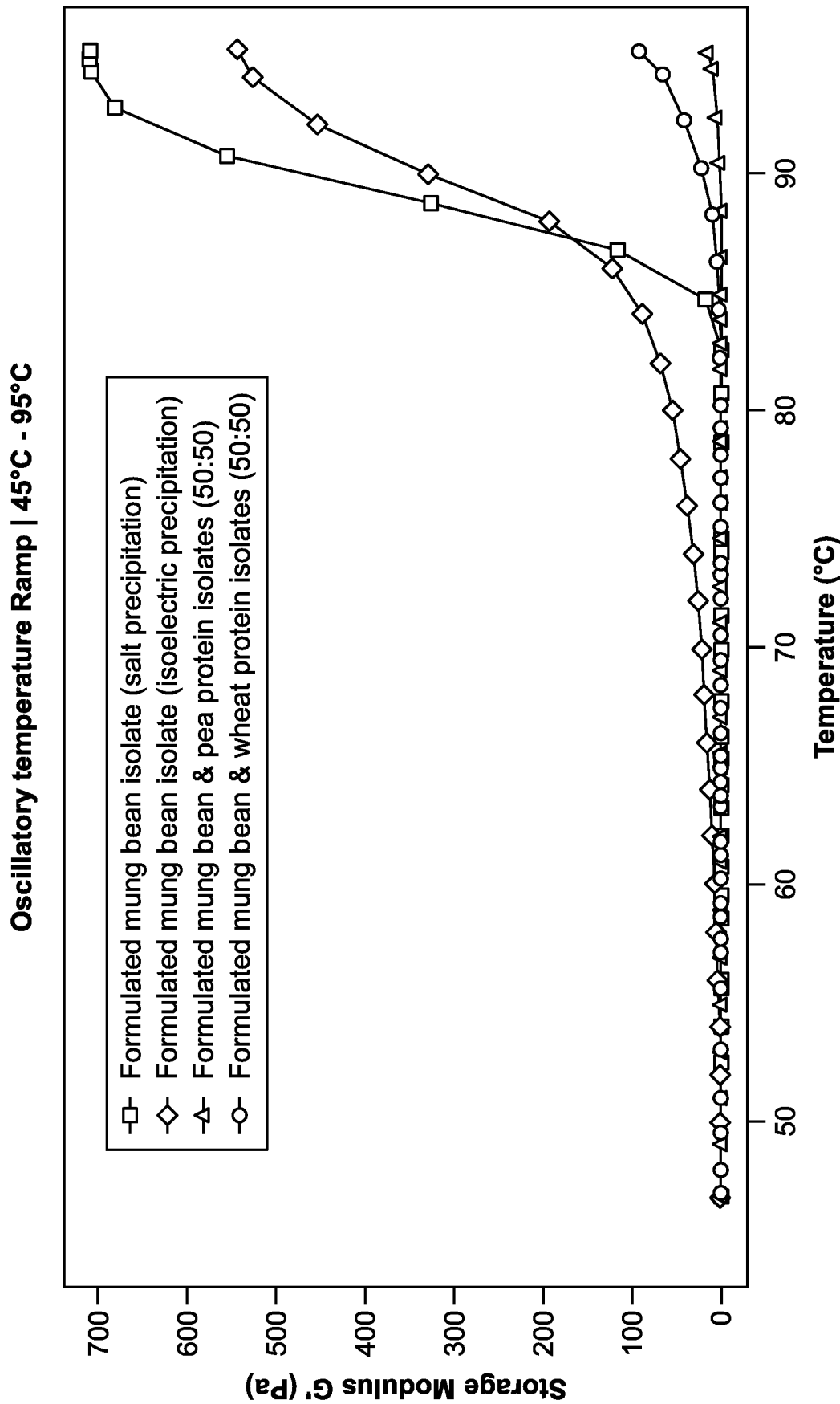


FIG. 58

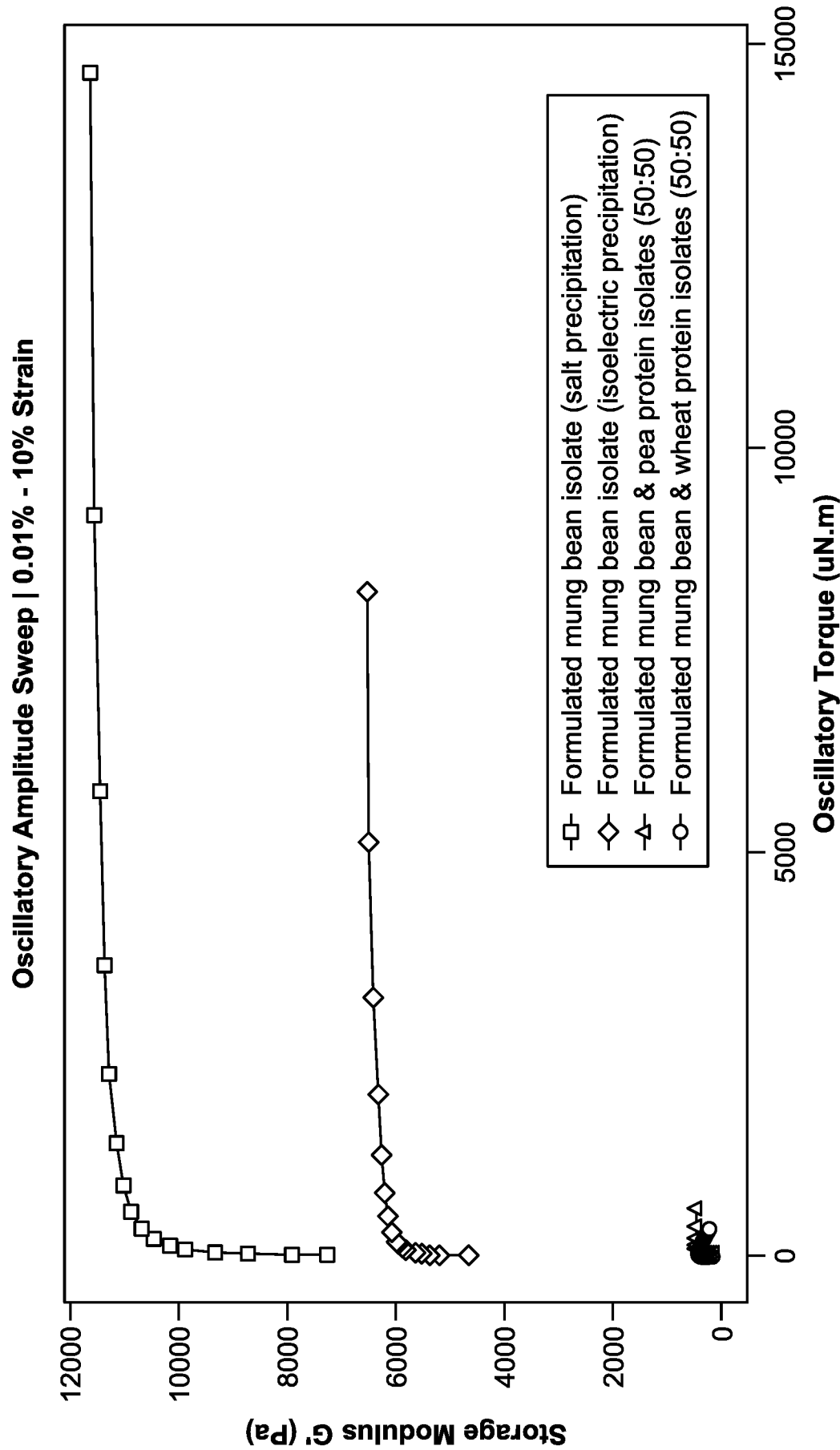
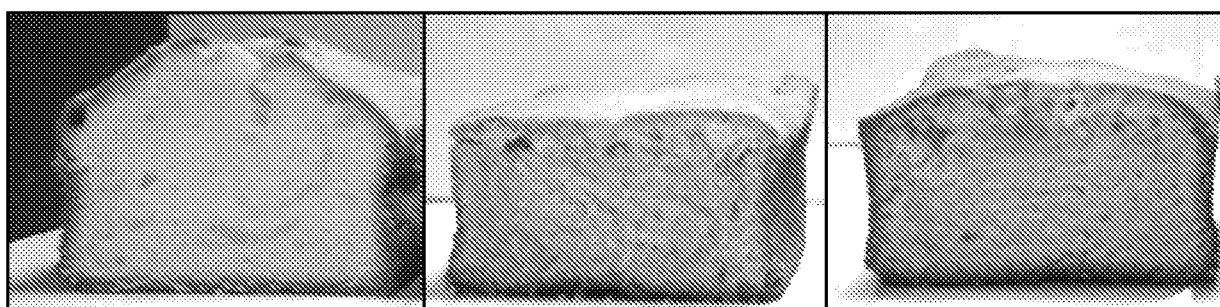


FIG. 59

64 / 67



A

B

C

FIG. 60

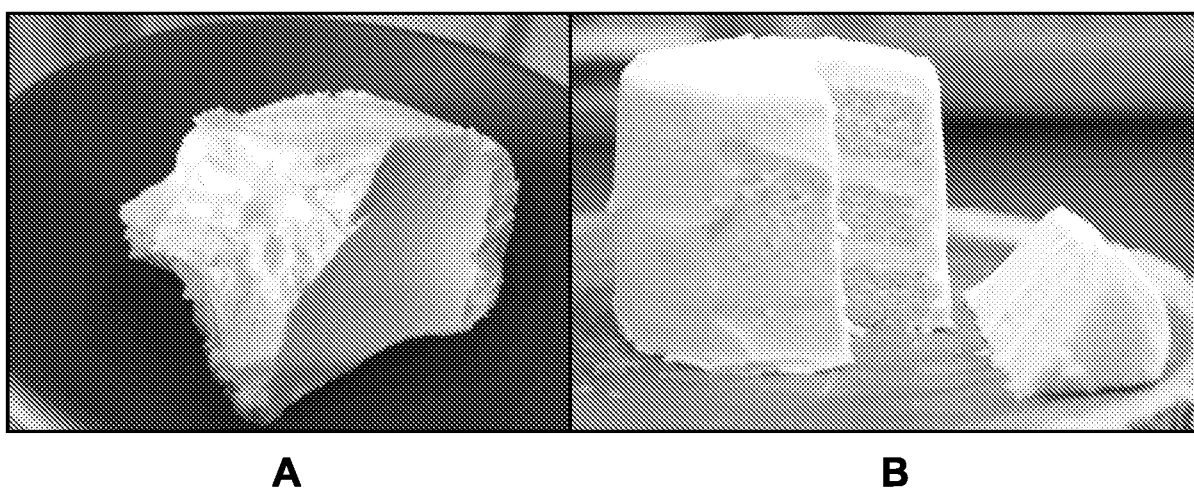


FIG. 61

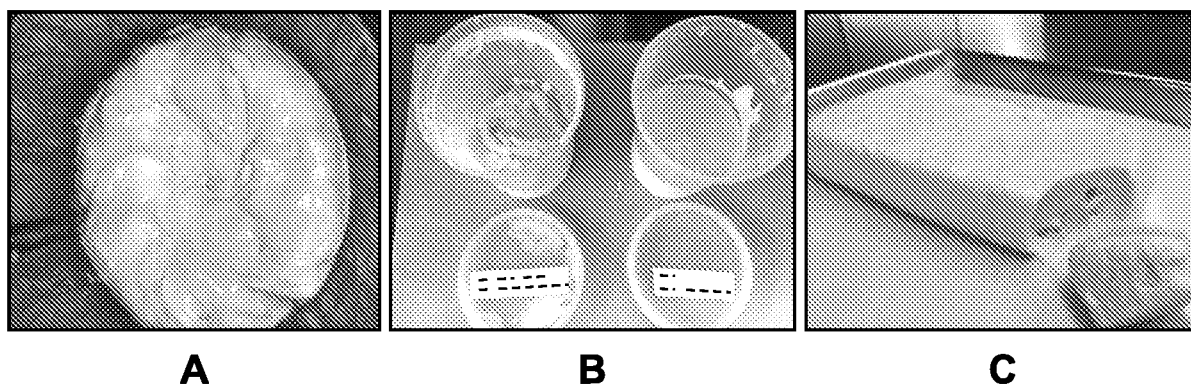


FIG. 62

67 / 67

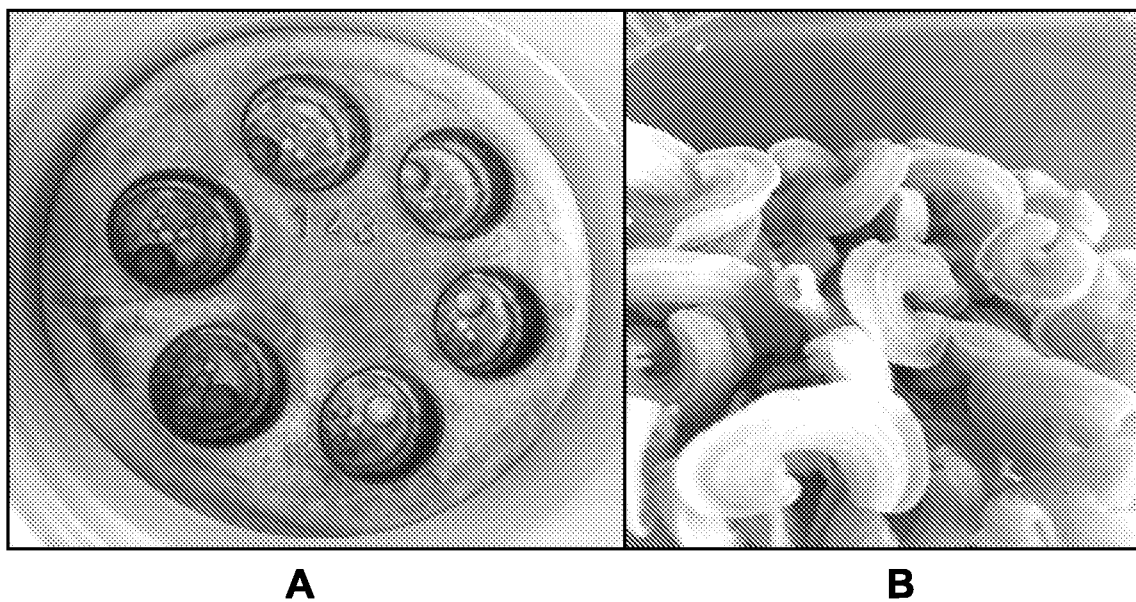


FIG. 63