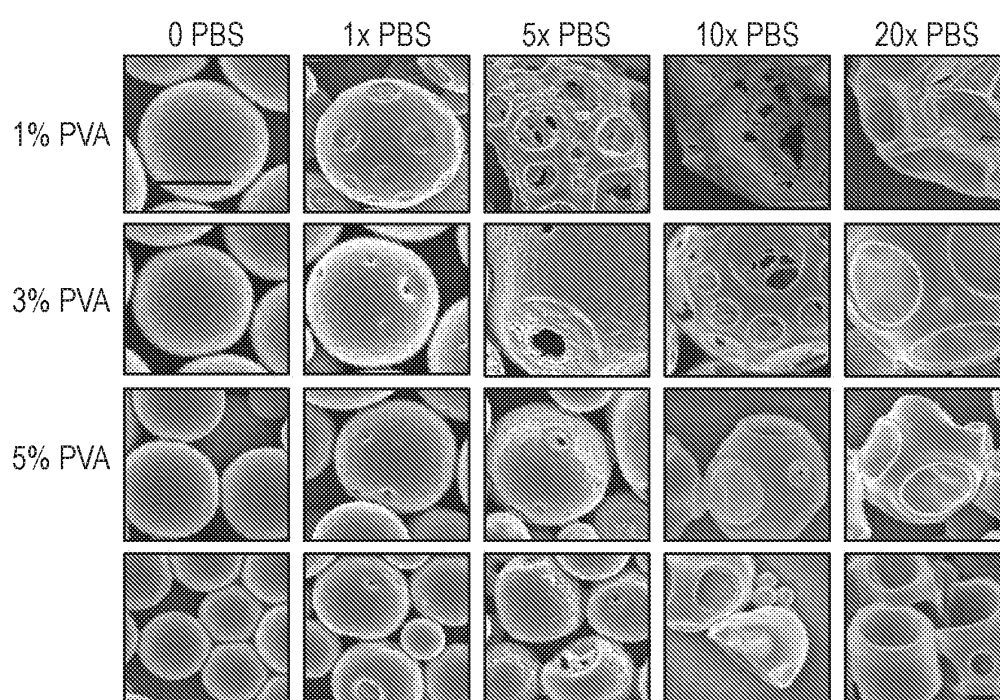
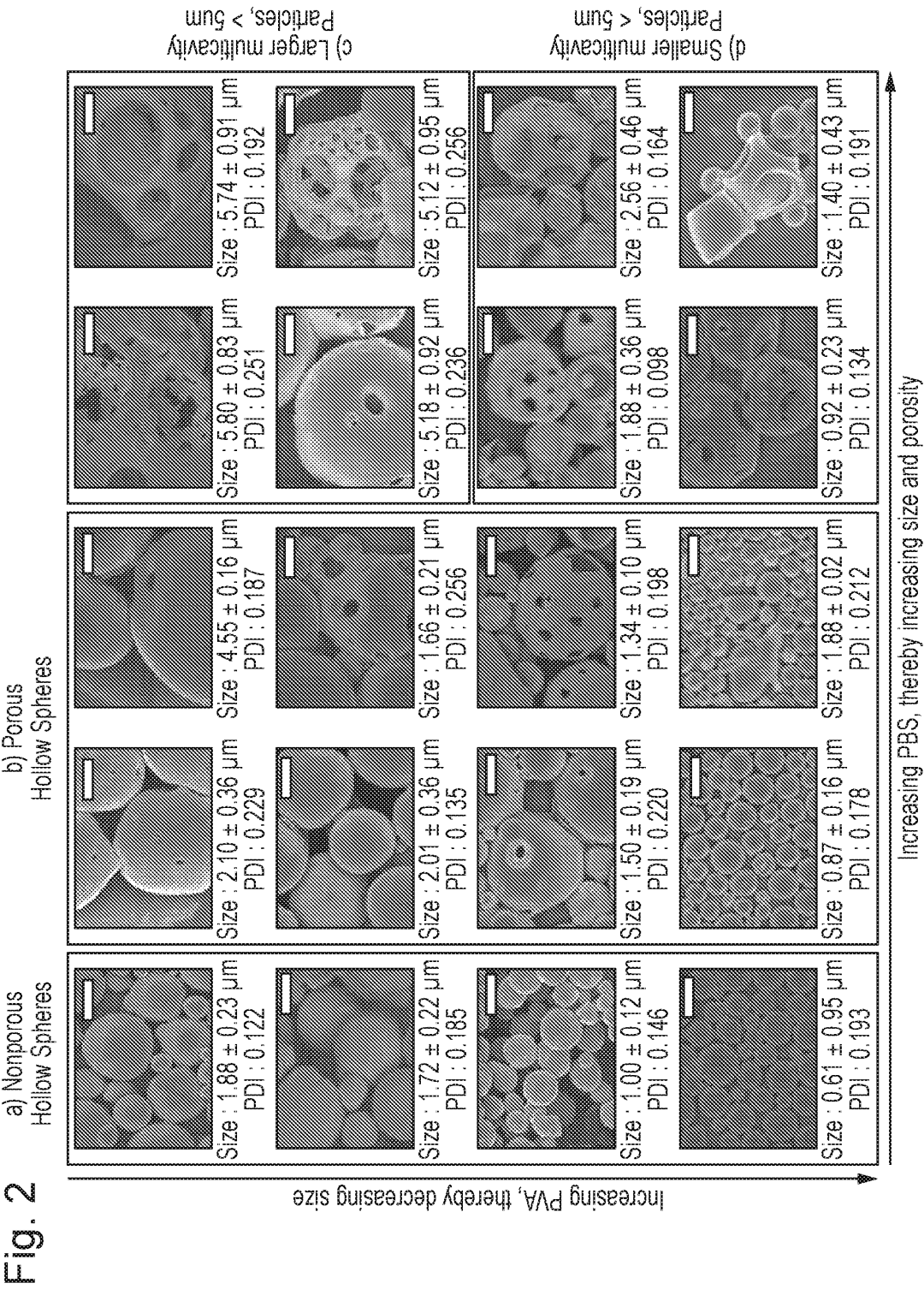


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Fig. 1





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Fig. 3

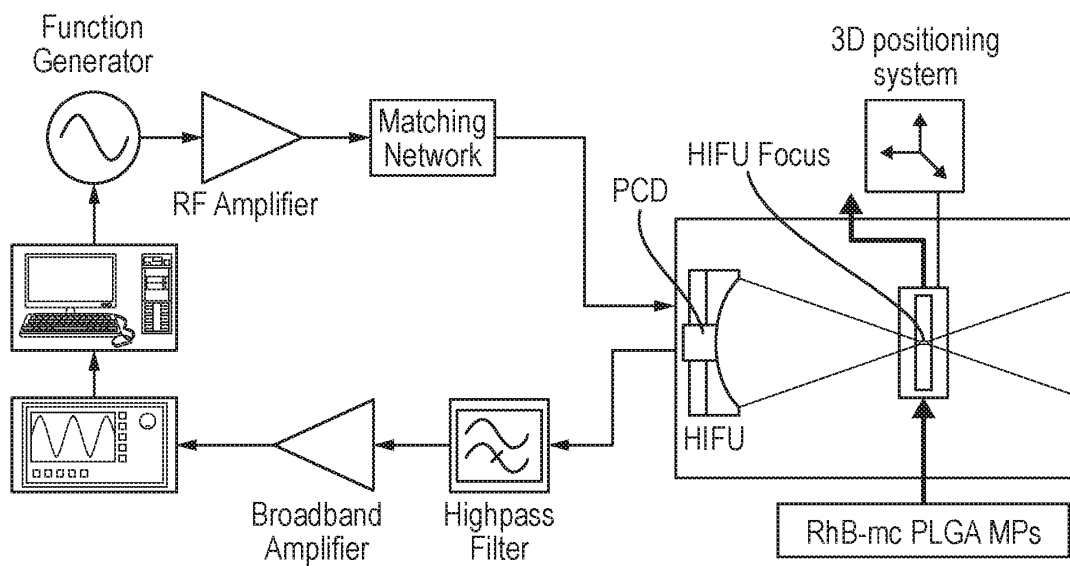
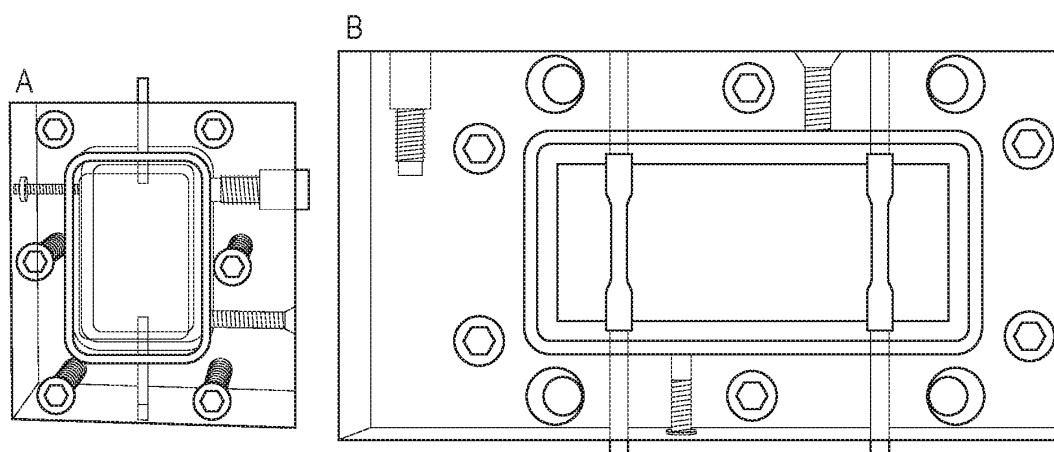
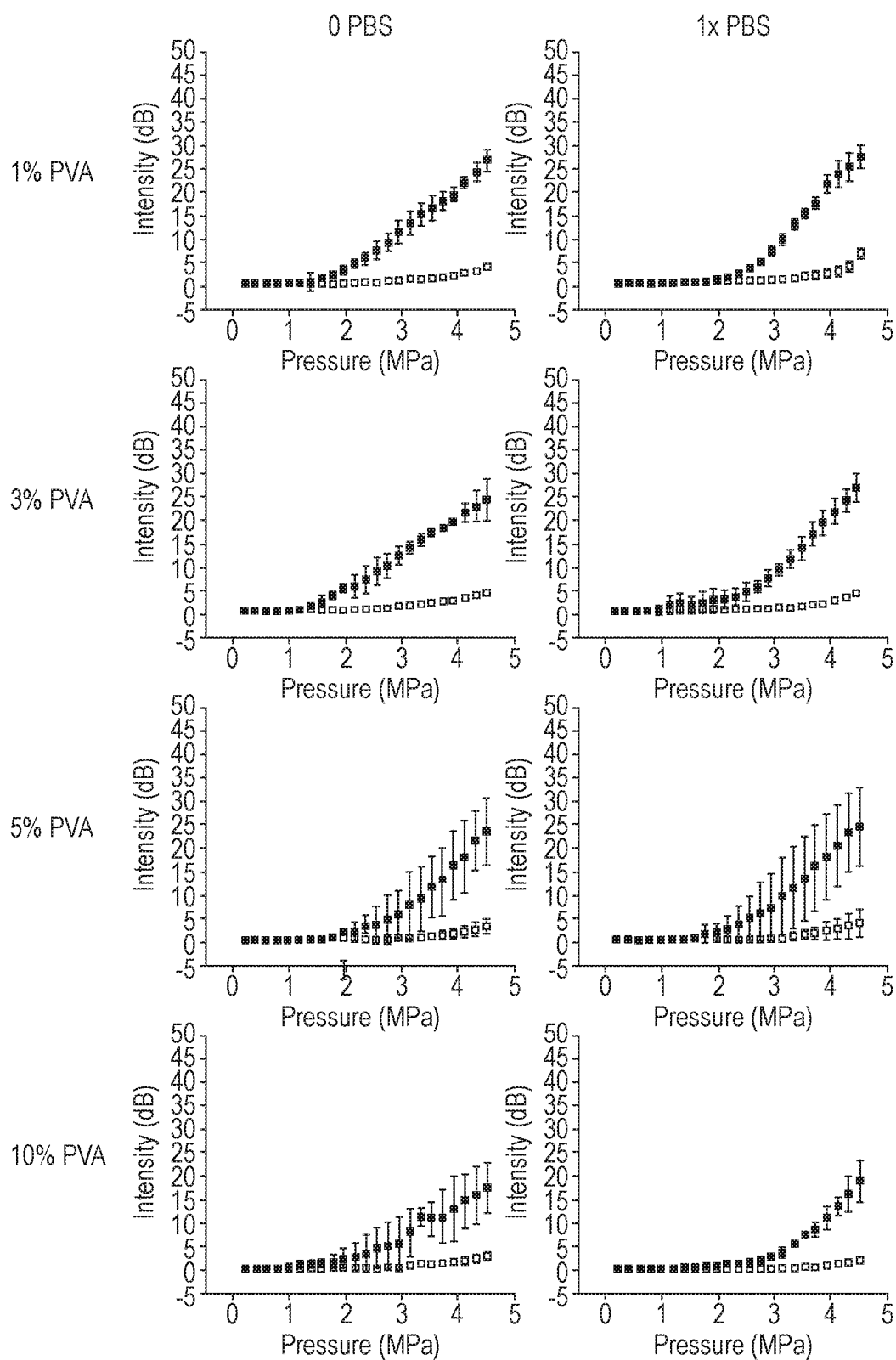


Fig. 4



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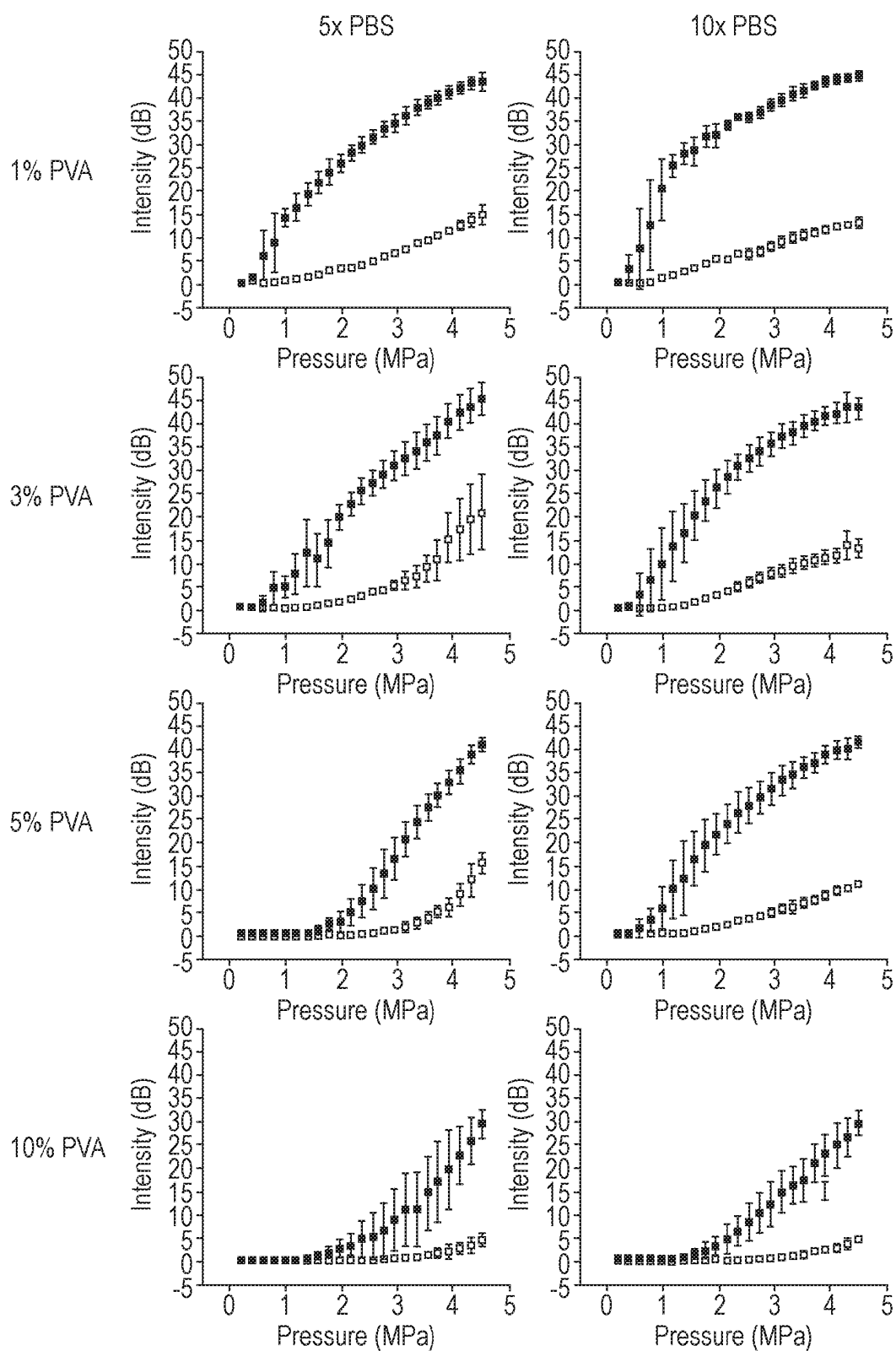
Fig. 5



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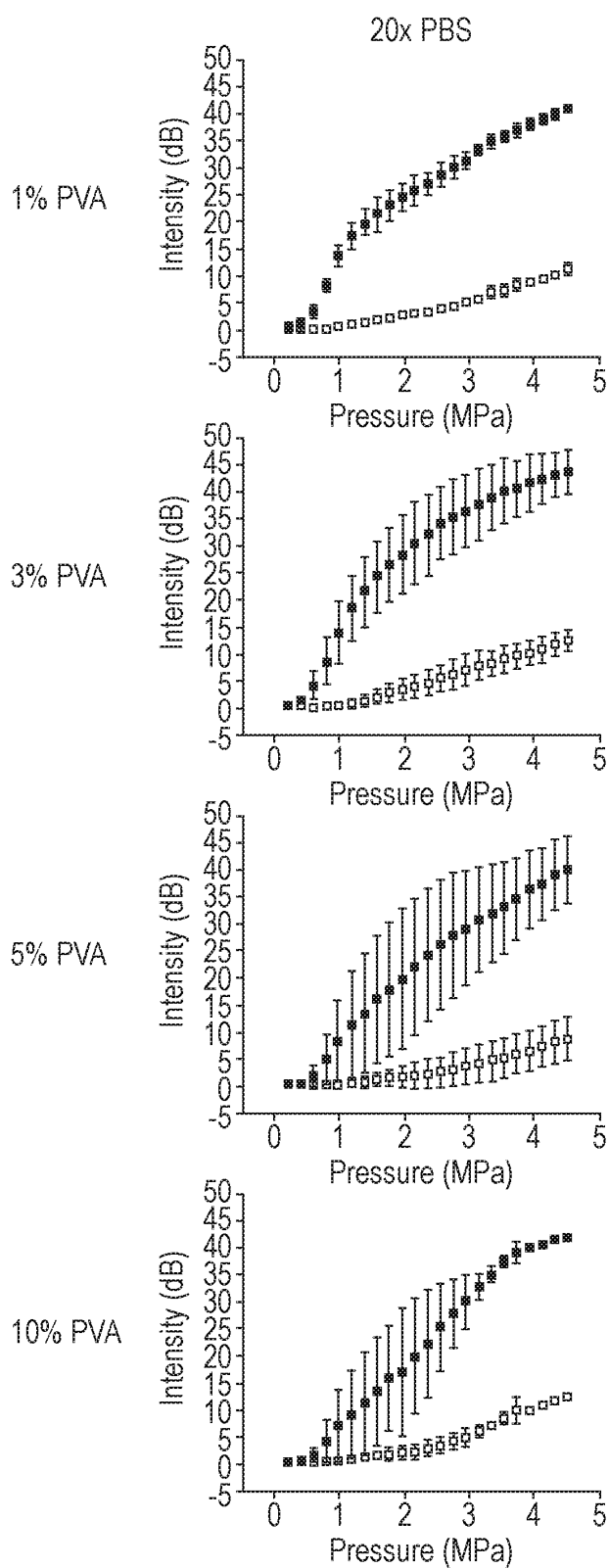
Fig. 5 (Cont. I)



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Fig. 5 (Cont. II)



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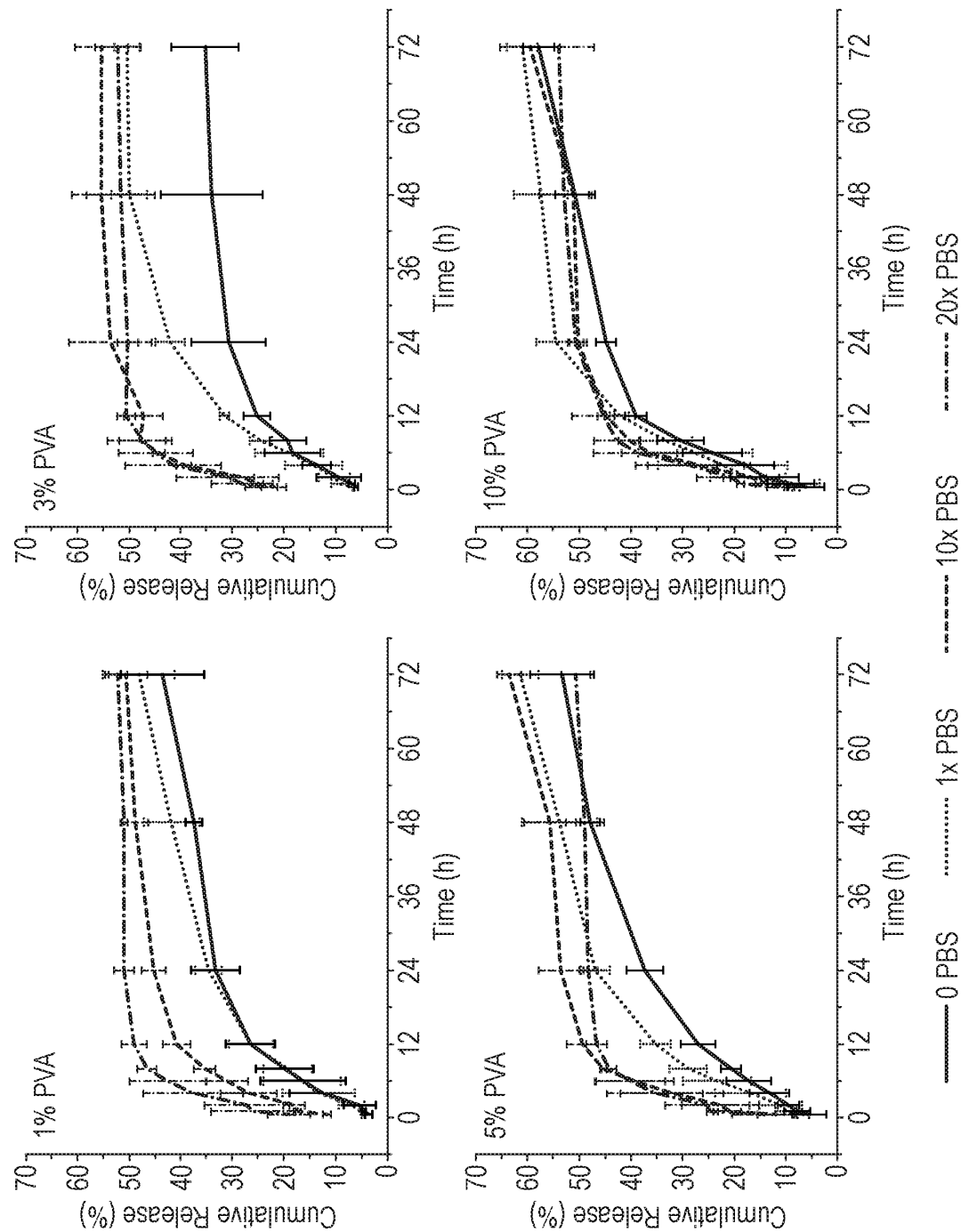


Fig. 6

Fig. 7

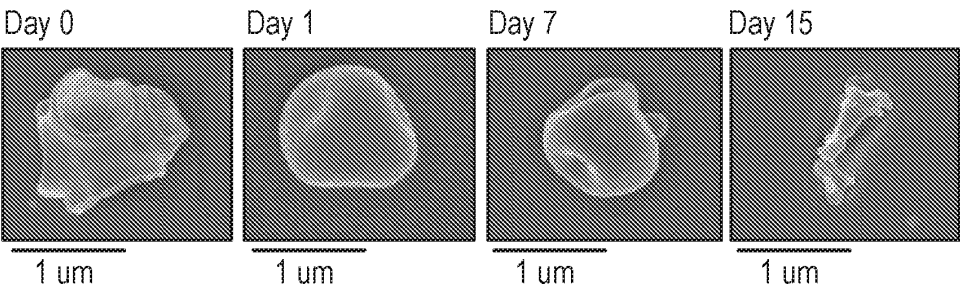
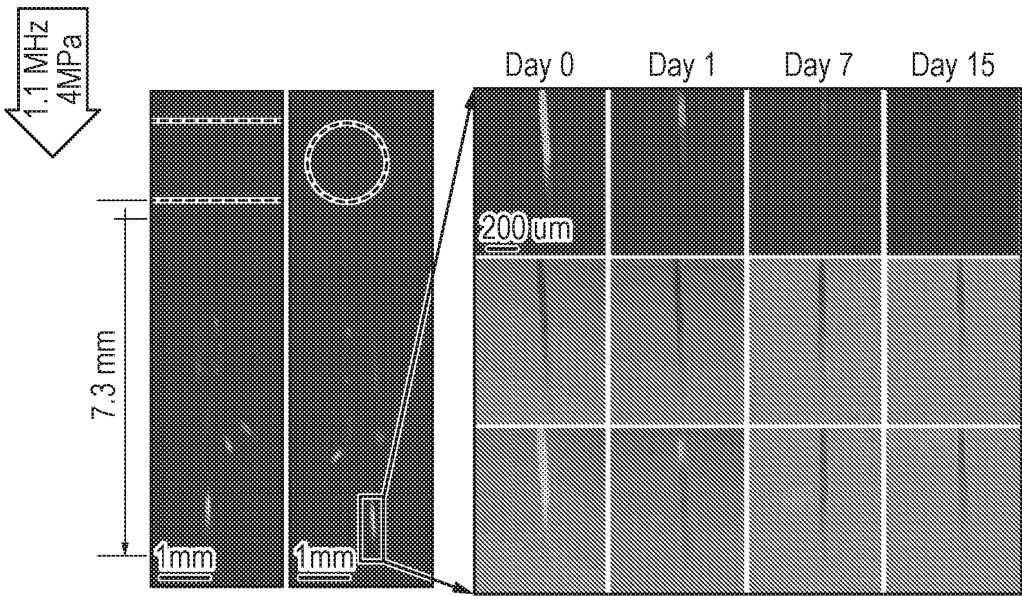


Fig. 8



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Fig. 9

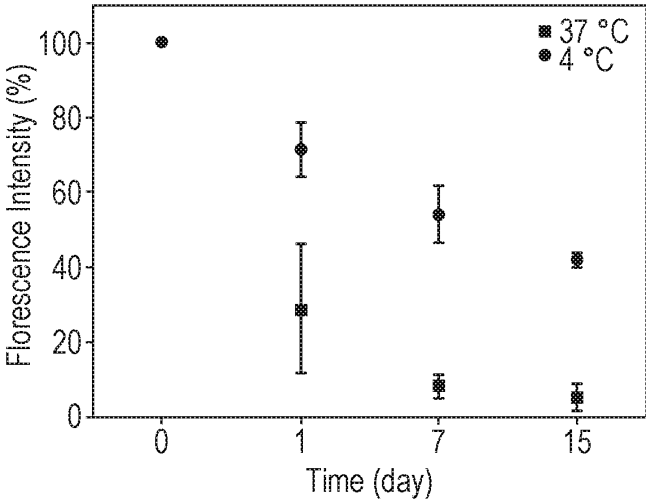


Fig. 10

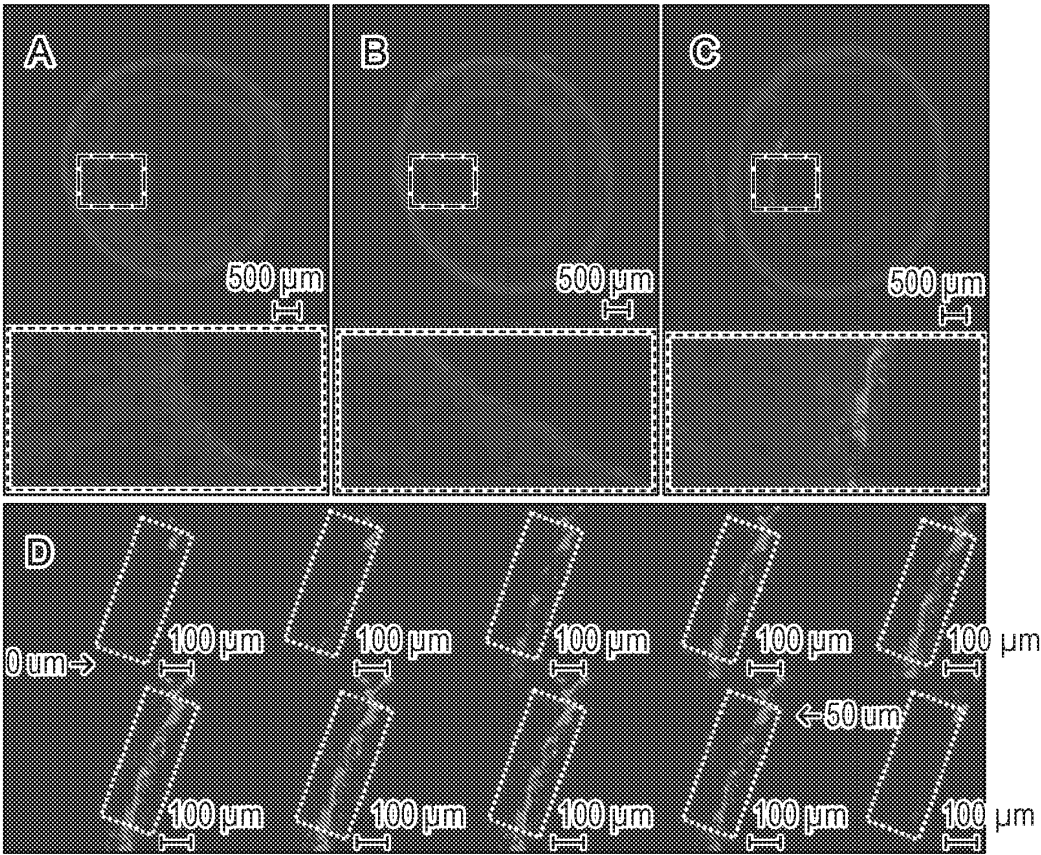
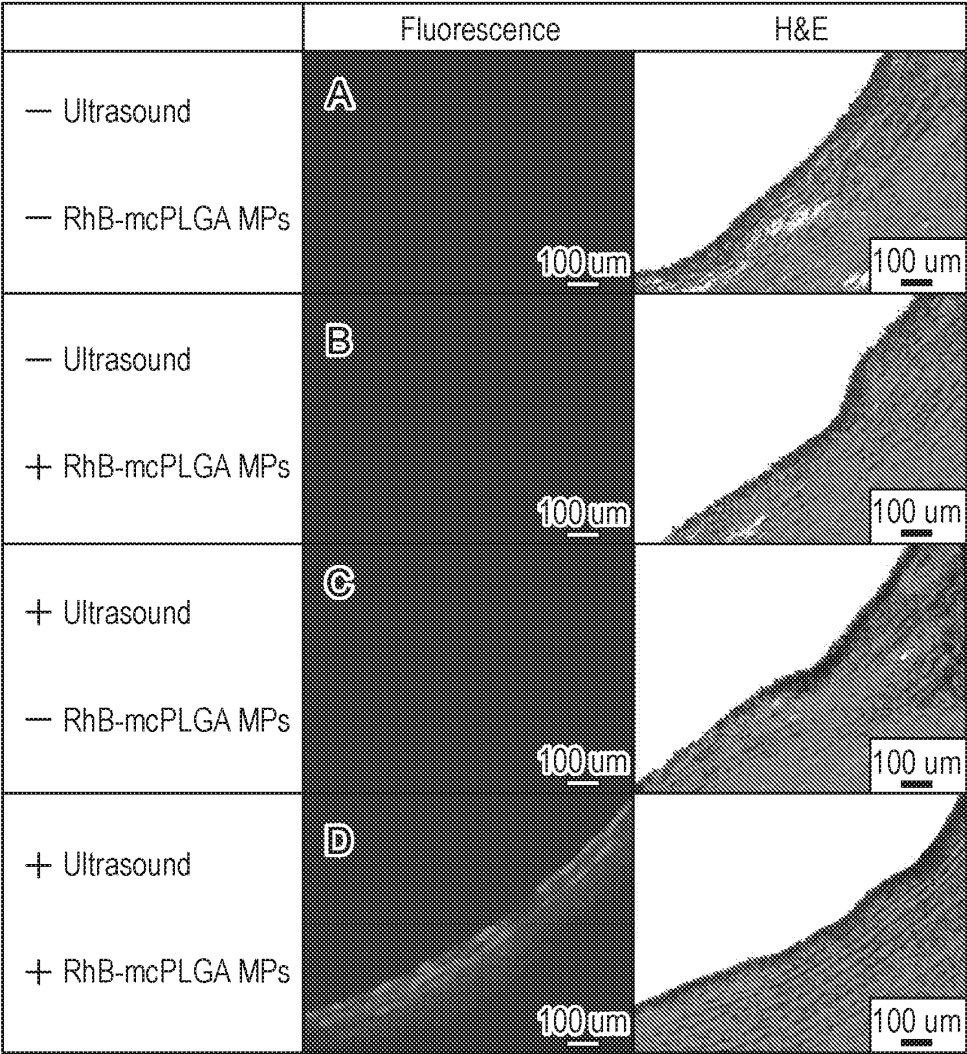


Fig. 11



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Fig. 12

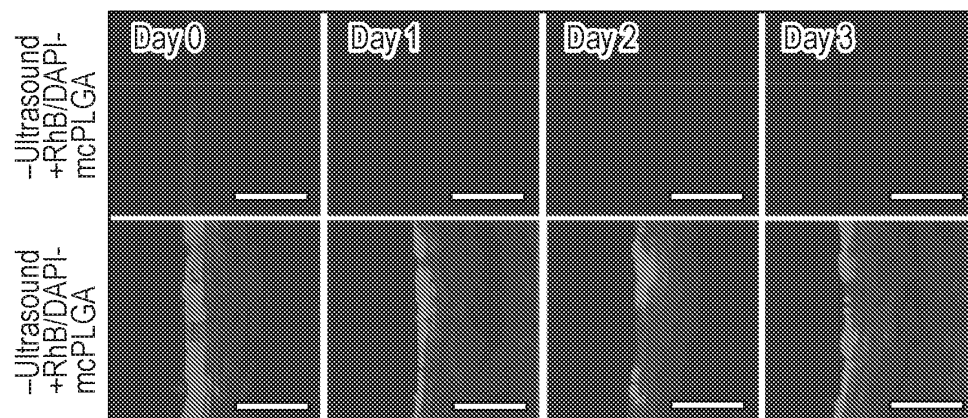
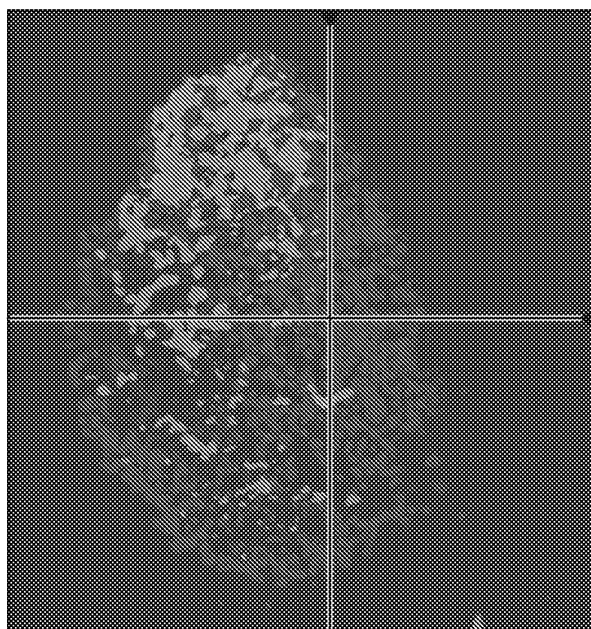


Fig. 13



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Fig. 14

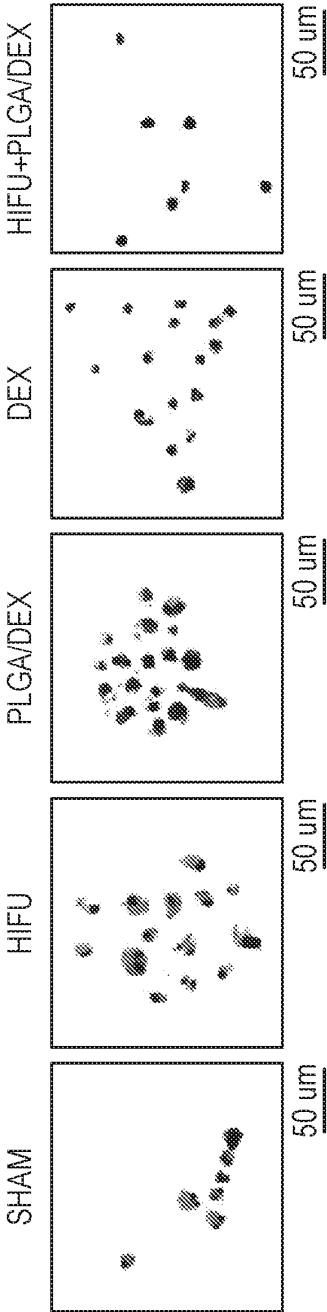
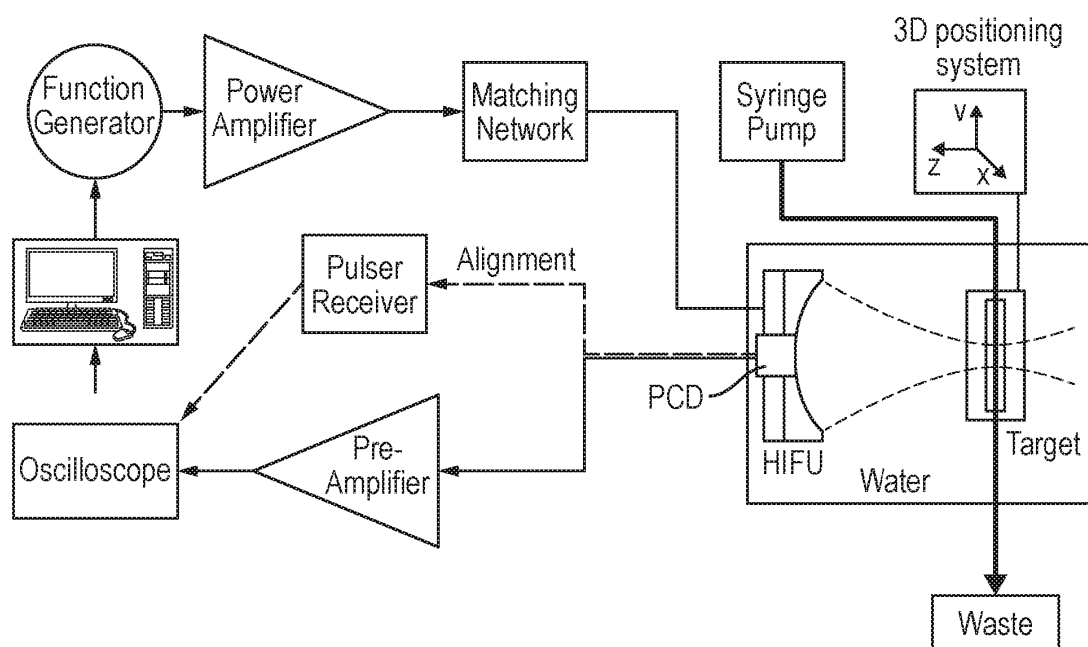
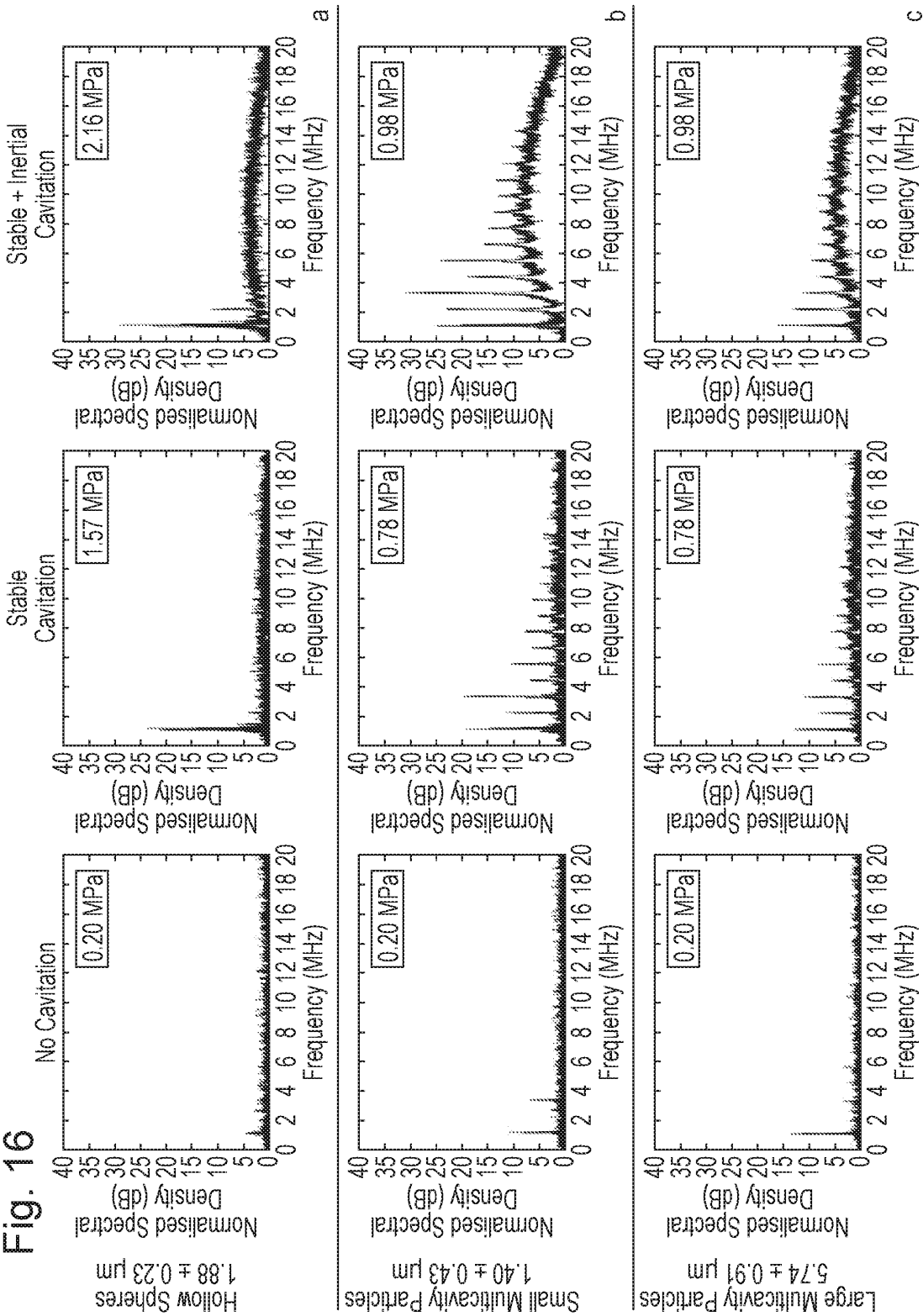


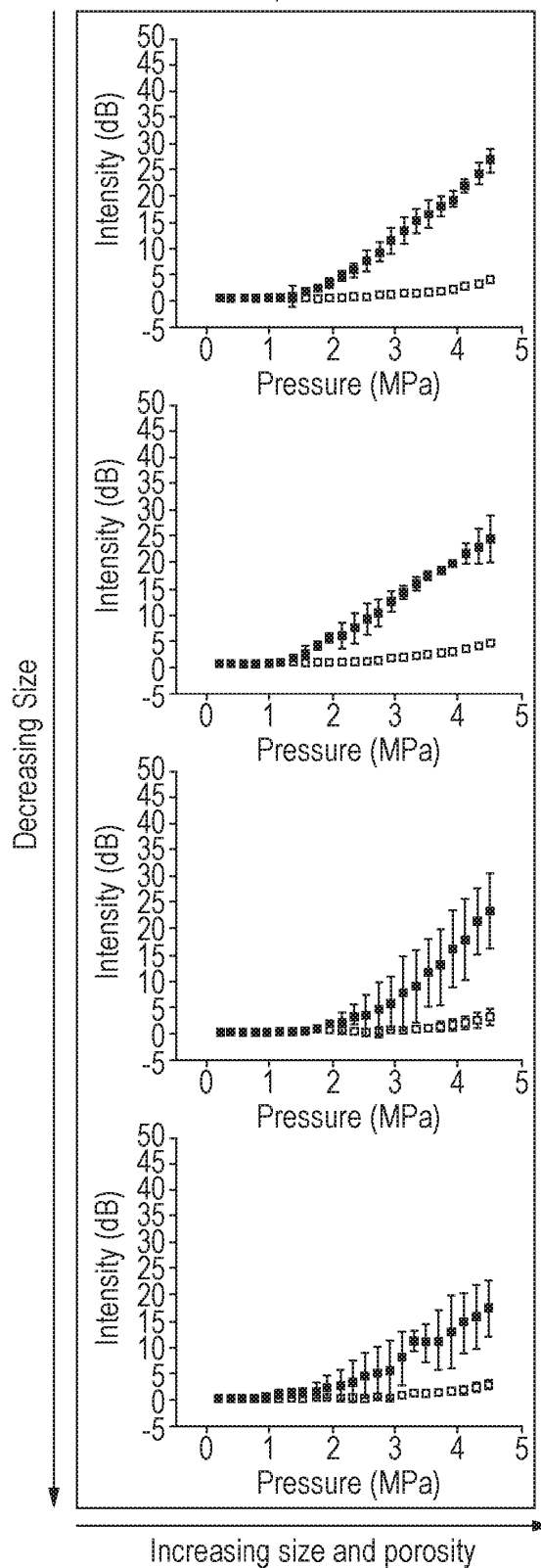
Fig. 15





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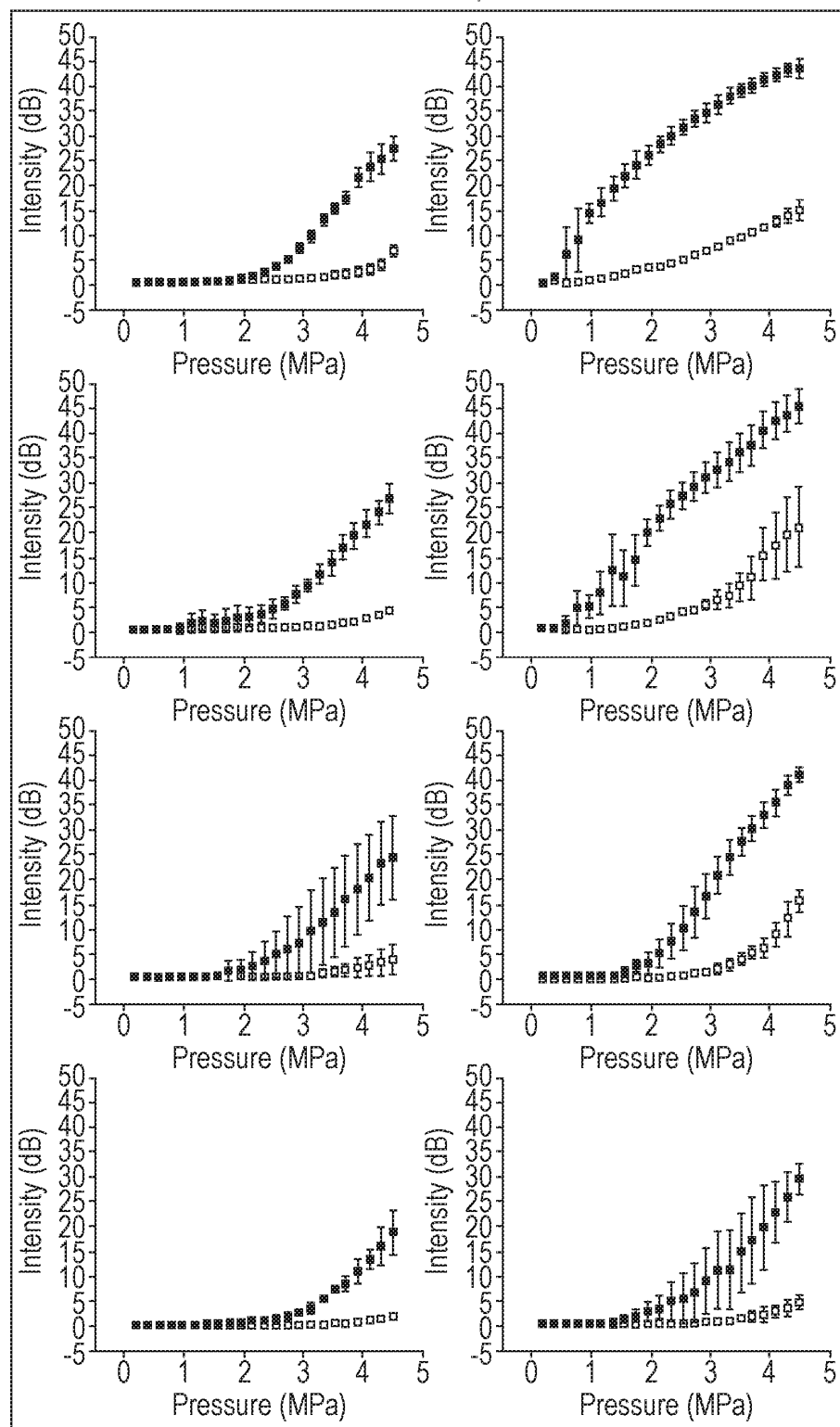
Fig. 17

a) Nonporous Hollow
Spheres

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Fig. 17 (Cont. I)

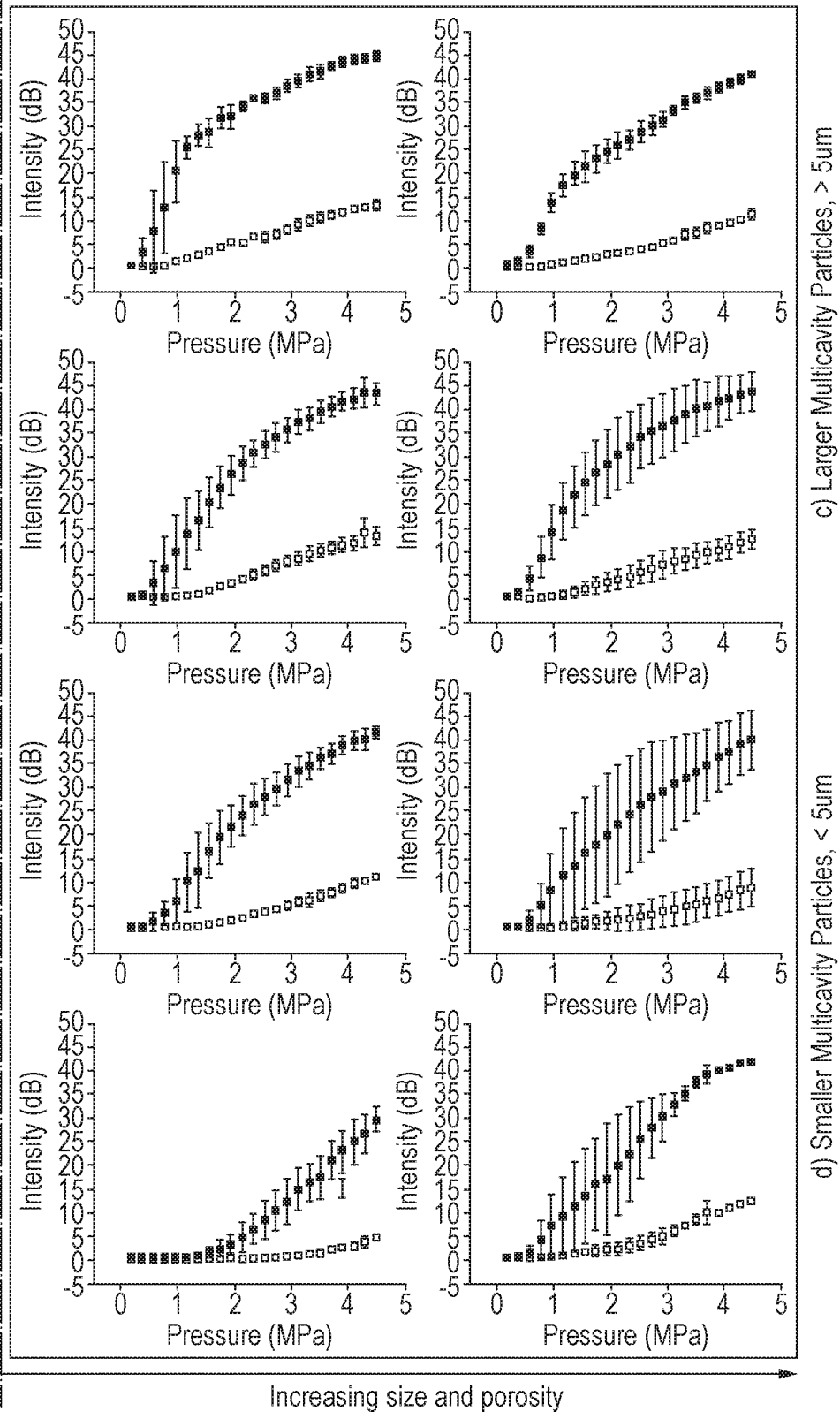
b) Porous Hollow
Spheres

Increasing size and porosity

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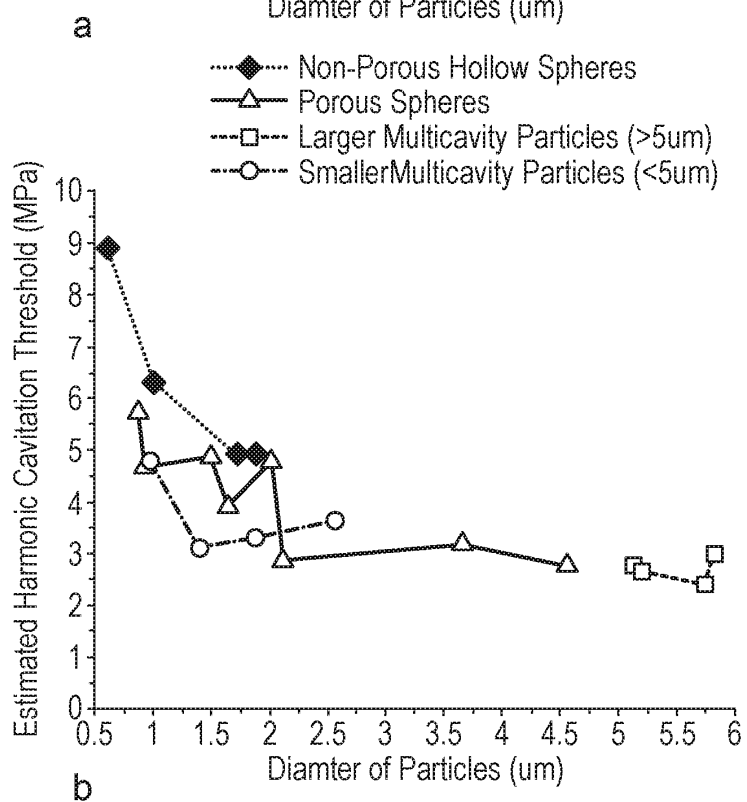
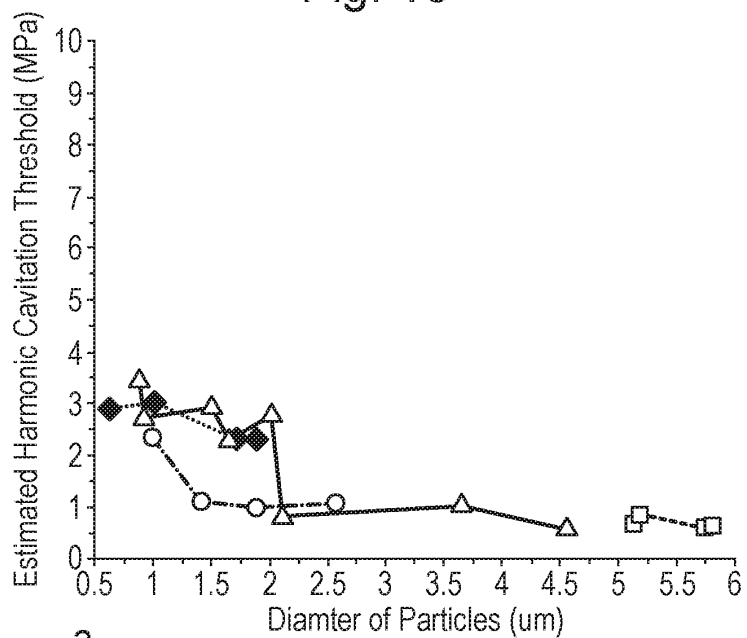
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Fig. 17 (Cont. II)



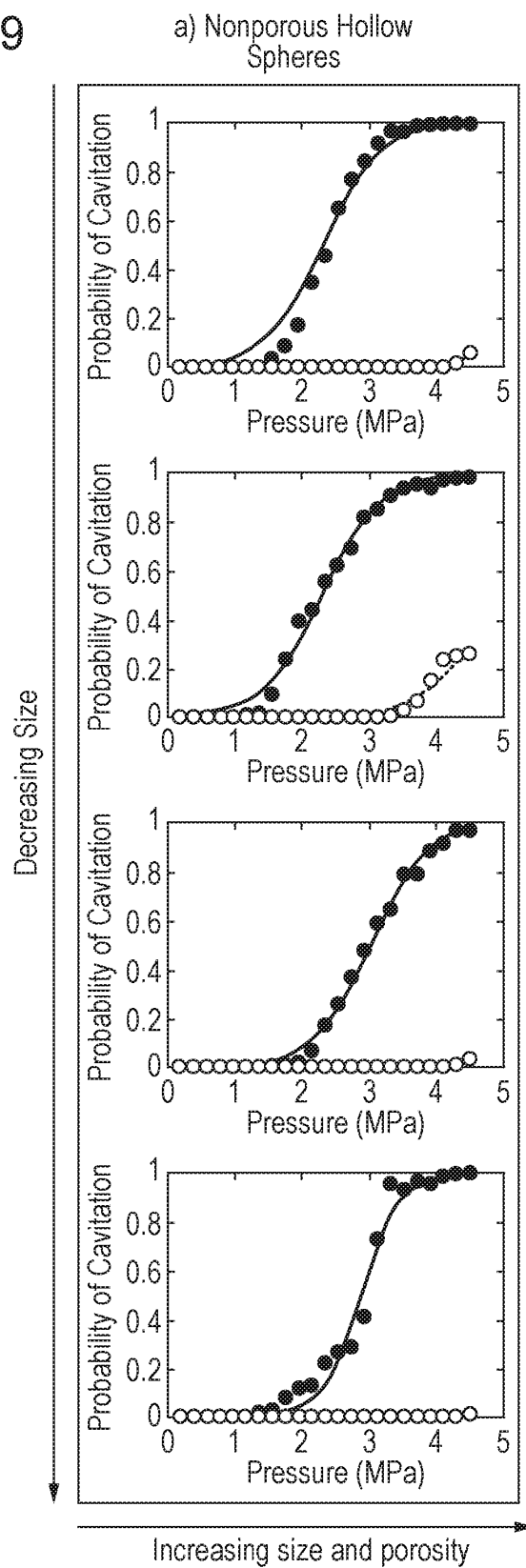
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Fig. 18



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Fig. 19



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Fig. 19 (Cont. I)

b) Porous Hollow Spheres

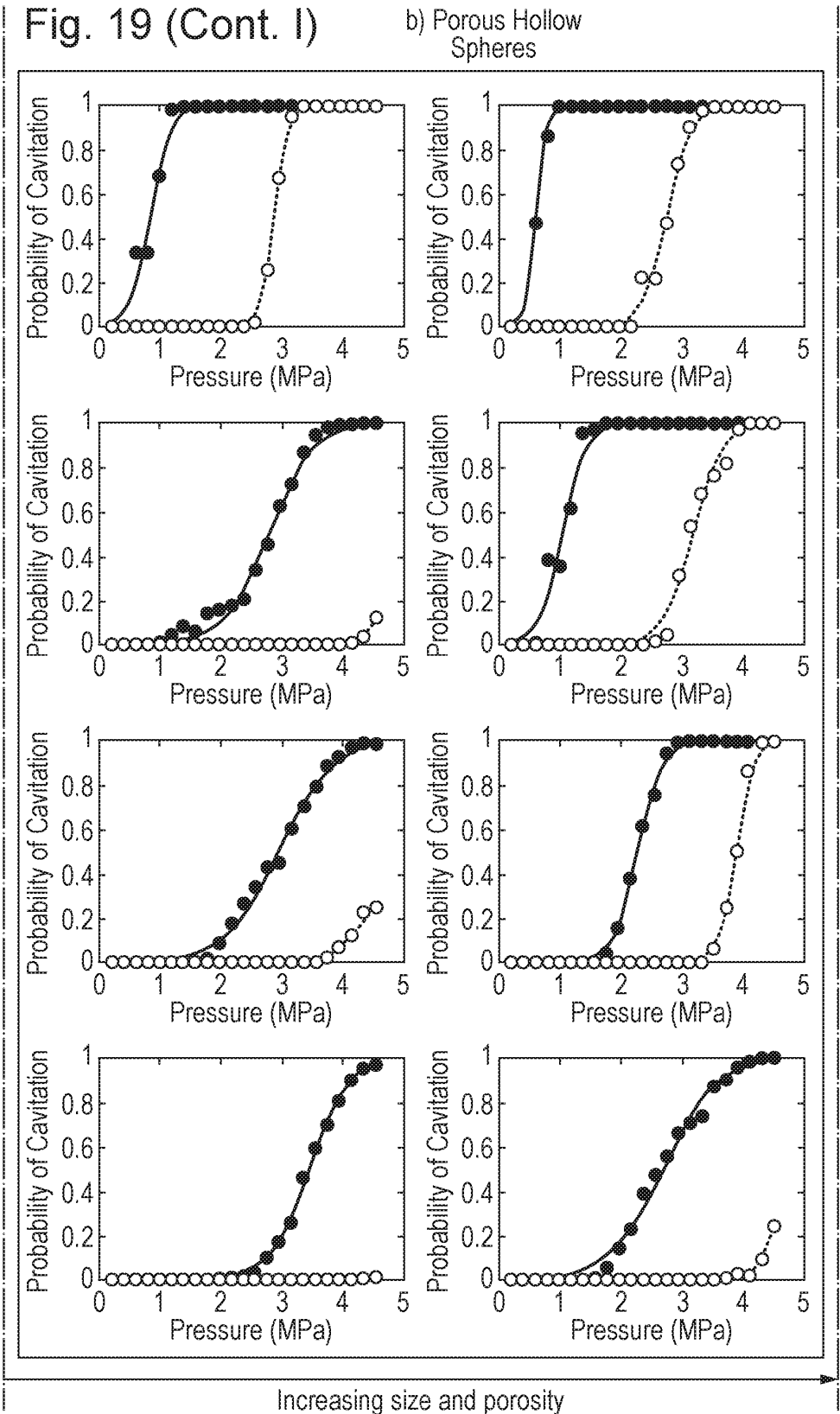


Fig. 19 (Cont. II)

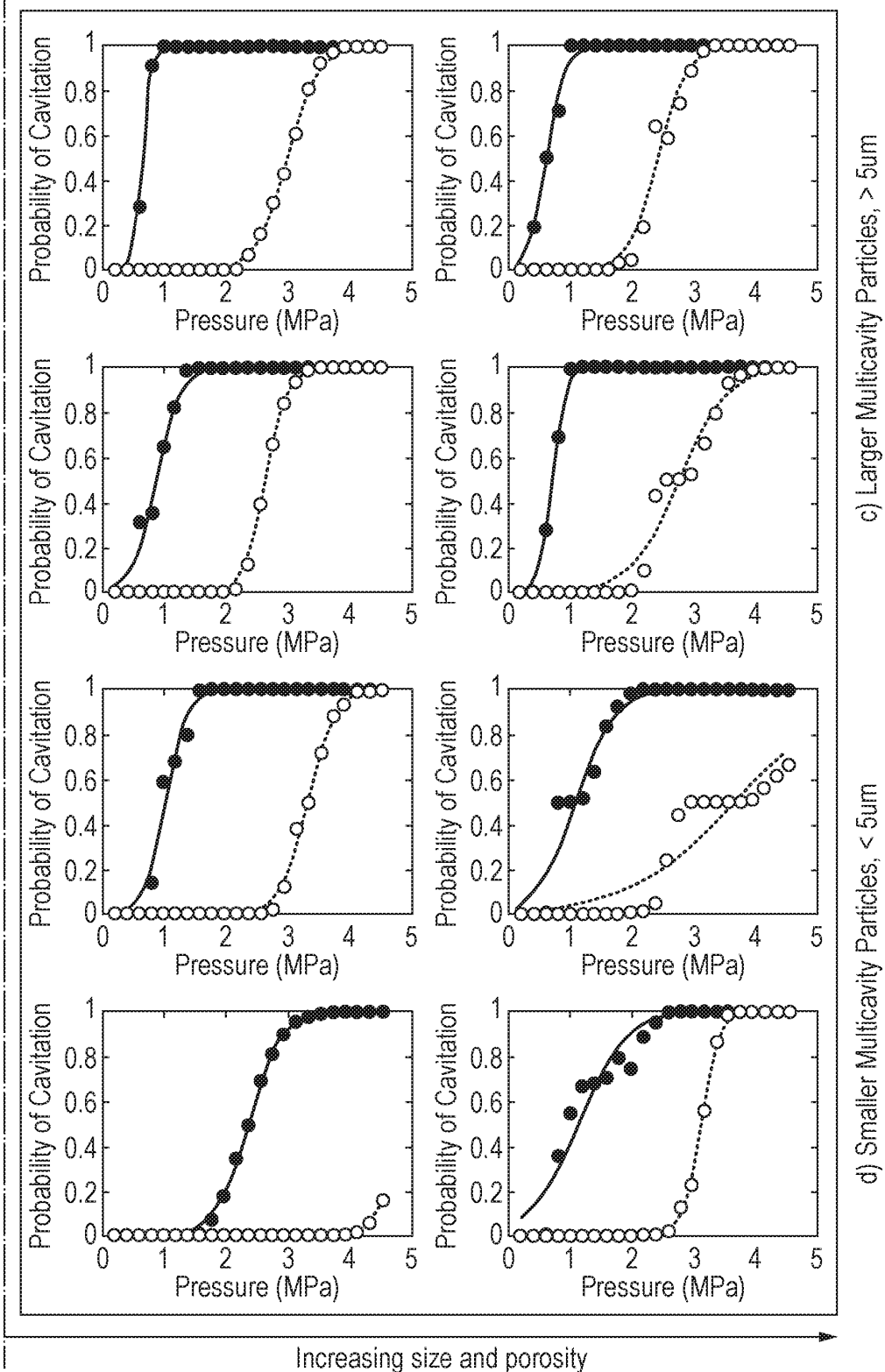


Fig. 20

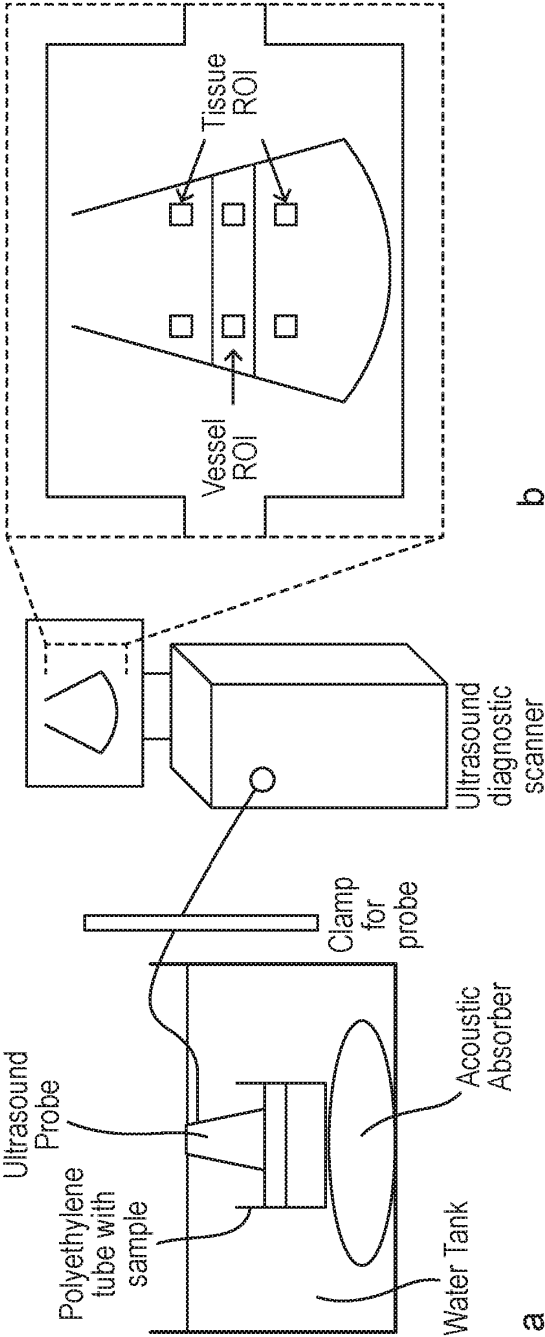


Fig. 21

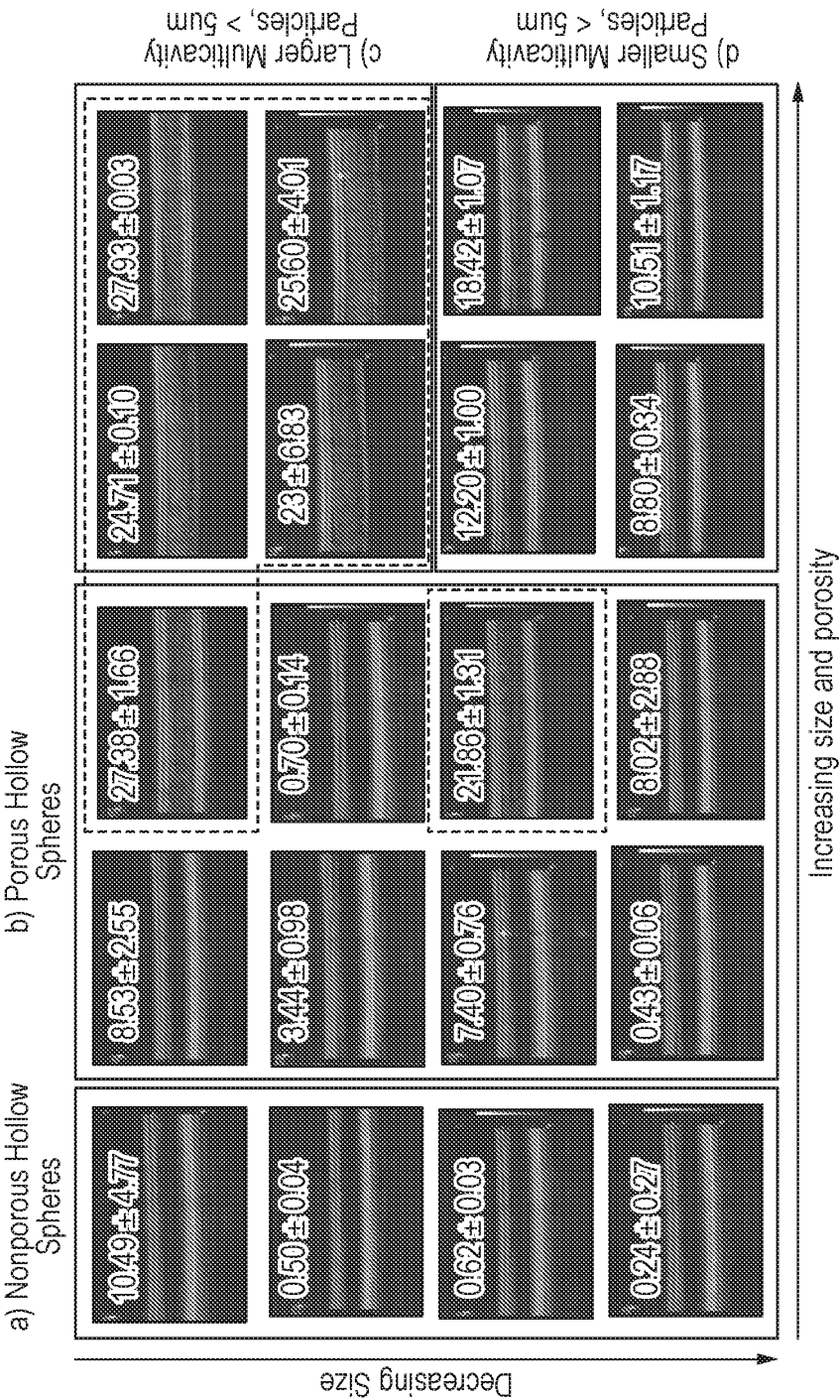


Fig. 22

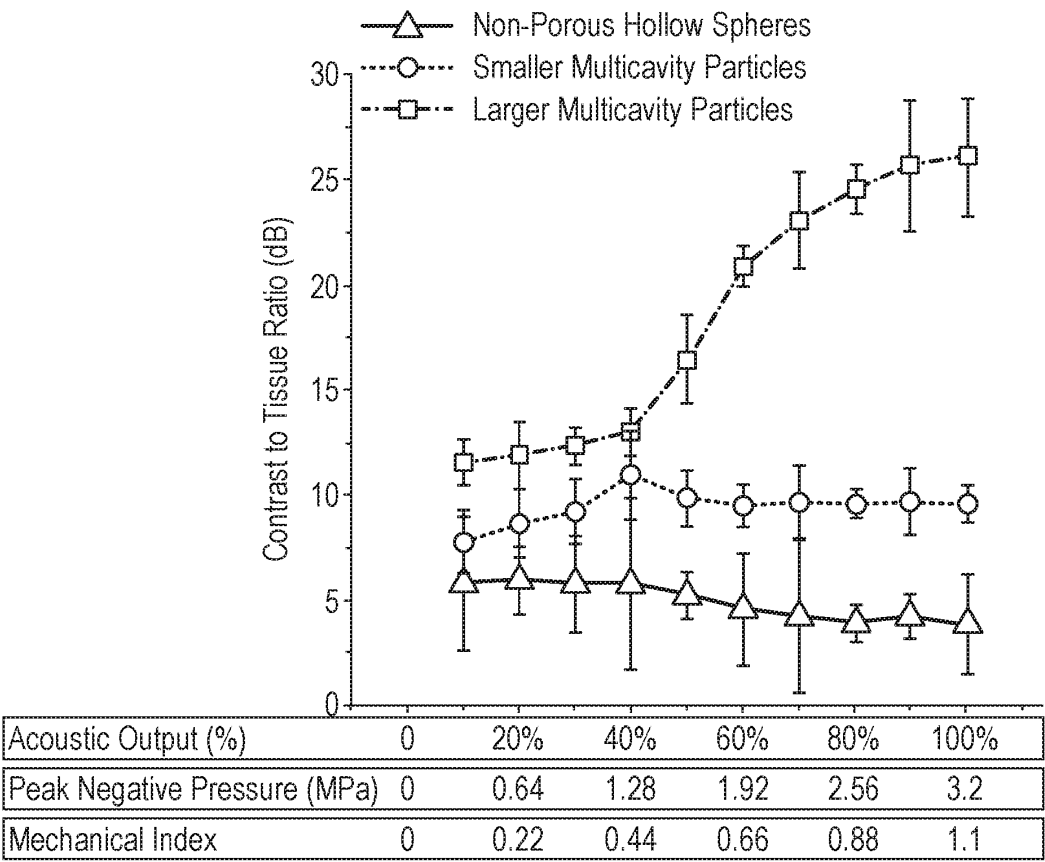
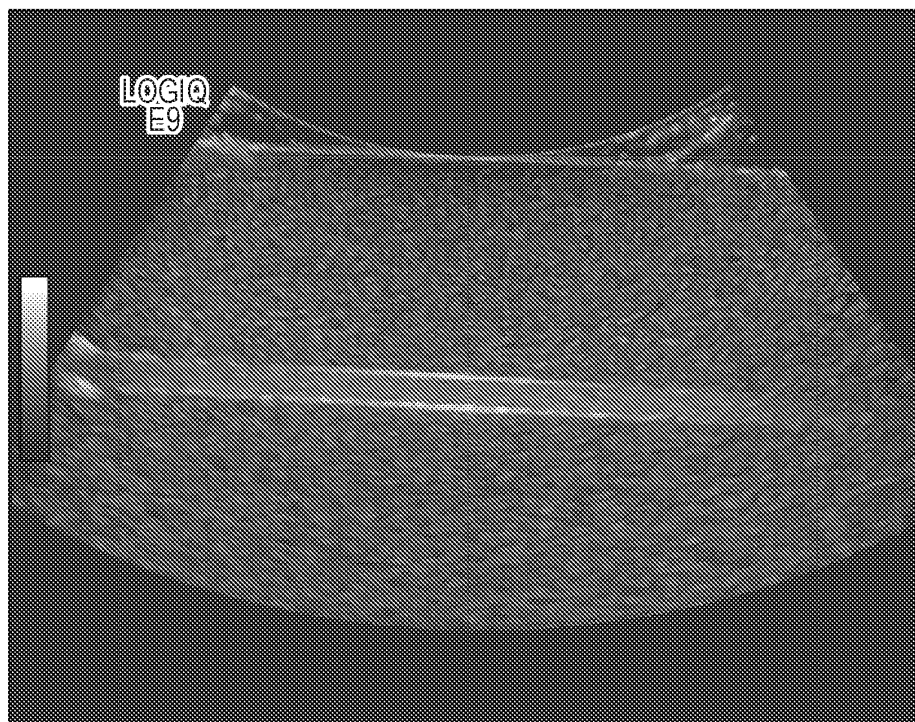


Fig. 23

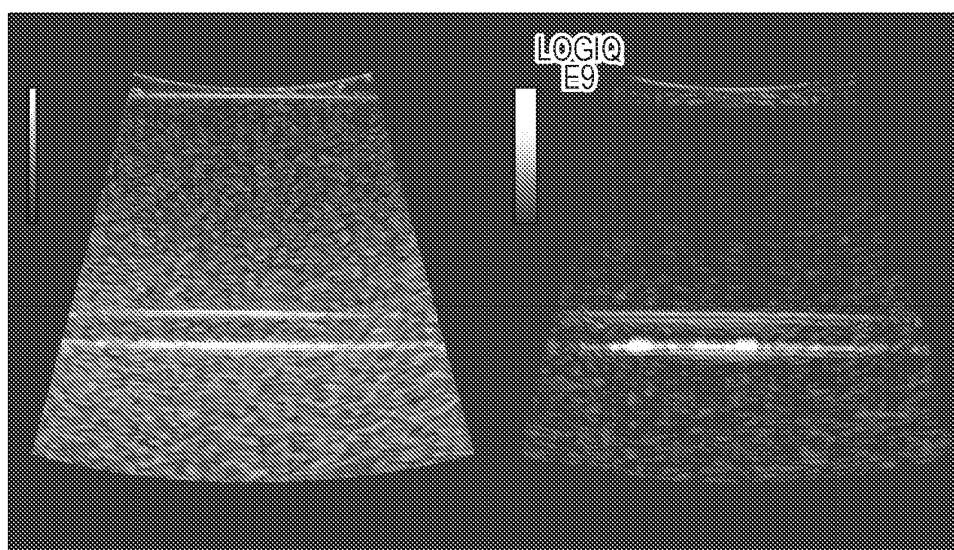
PVA/PBS	0%	1%	5%	10%	20%
1%	CTR 0.18 dB	CTR 6.33 dB	CTR 35.23 dB	CTR 49.05 dB	CTR 49.45 dB
3%	CTR 0.43 dB	CTR -0.05 dB	CTR 14.70 dB	CTR 4.13 dB	CTR 5.21 dB
5%	CTR 0.80 dB	CTR 0.79 dB	CTR 15.04 dB	CTR 13.94 dB	CTR 13.81 dB
10%	CTR 0.66 dB	CTR 0.11 dB	CTR 1.03 dB	CTR 4 dB	CTR 1.22 dB

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Fig. 24



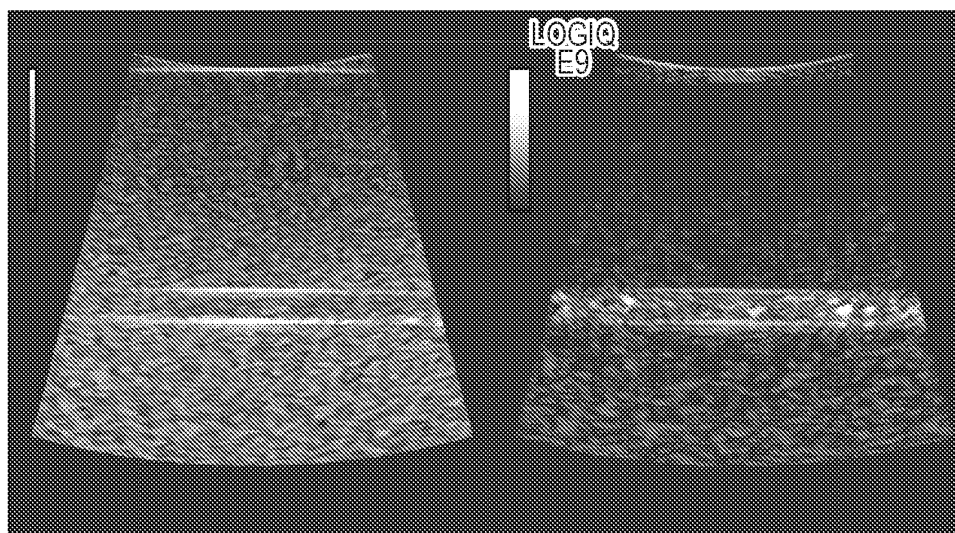
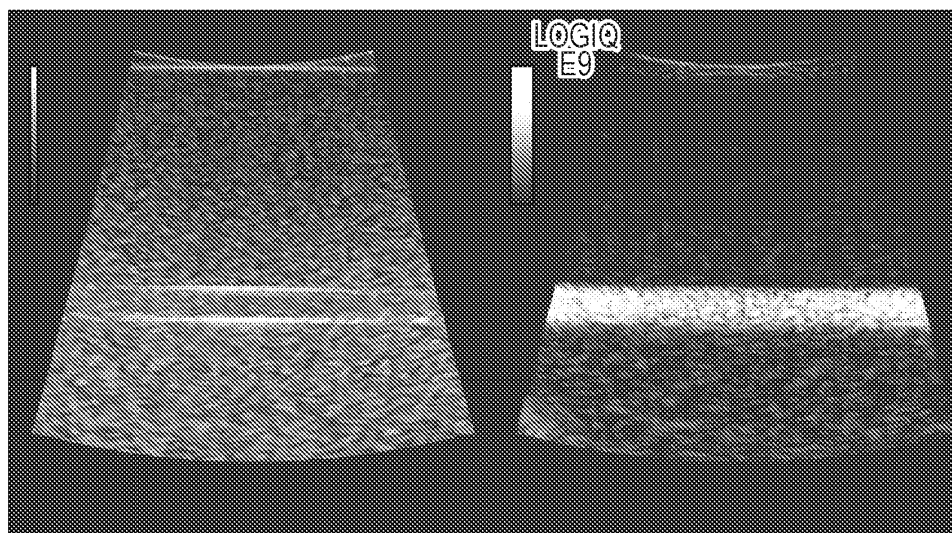
a) Regular B mode Hollow Spheres can be seen flowing in at MI 1.4



b) Hollow Spheres, suddenly we see a different b mode image, MI 0.4

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Fig. 24 (Cont.)

*c) 2 μ m particles, nothing again on b mode, MI 0.4**d) 5.8 μ m particles, MI 0.4*

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Fig. 25

