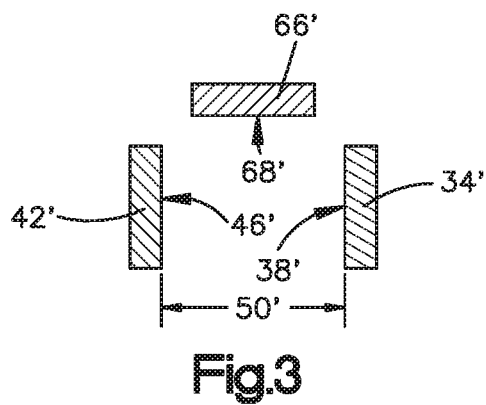
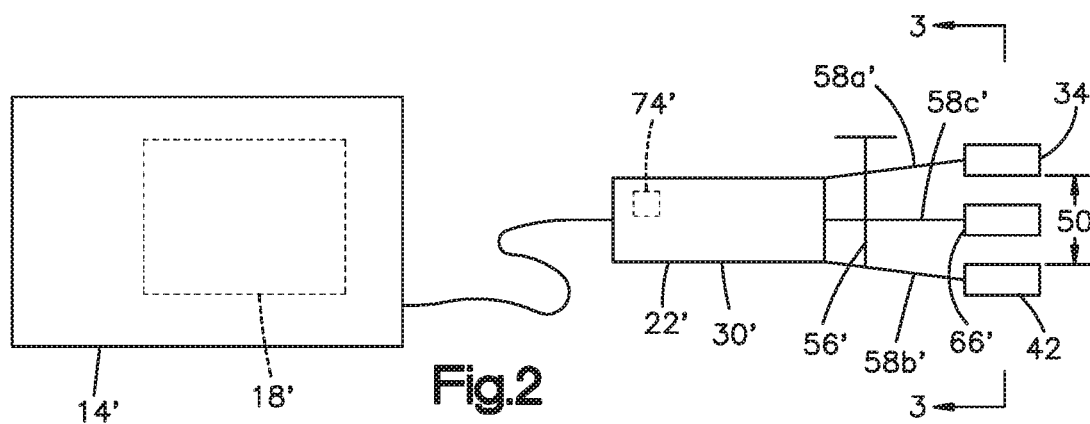
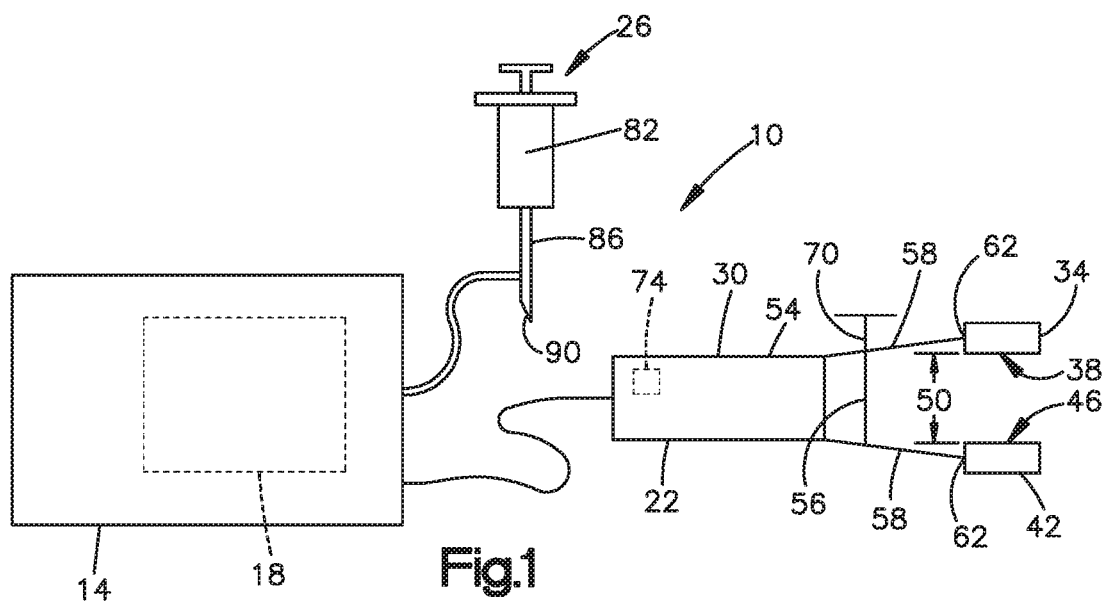


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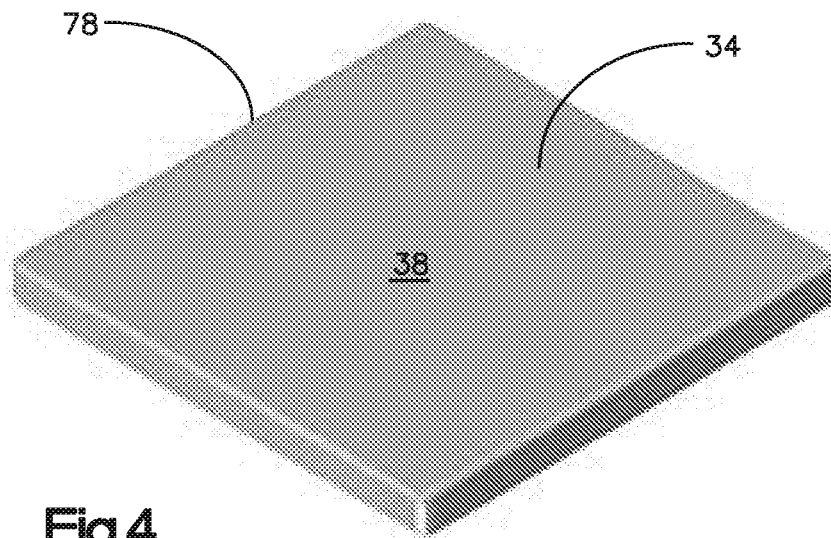


Fig.4

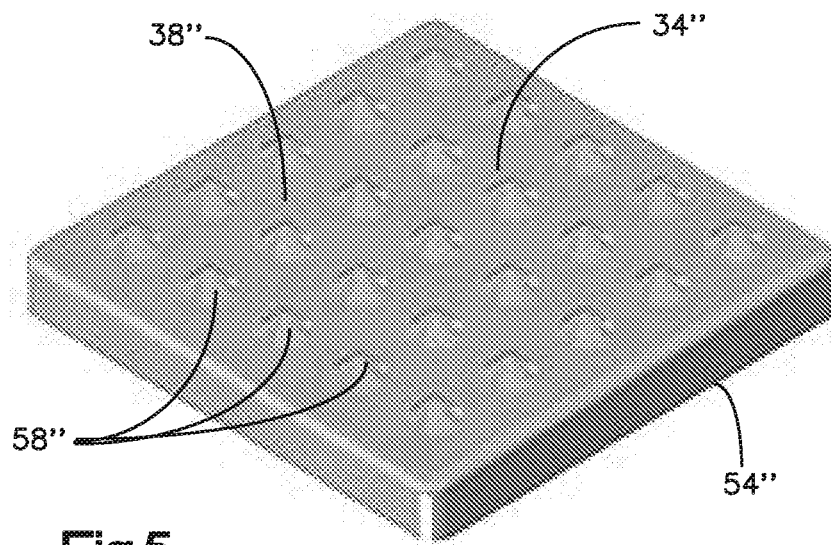
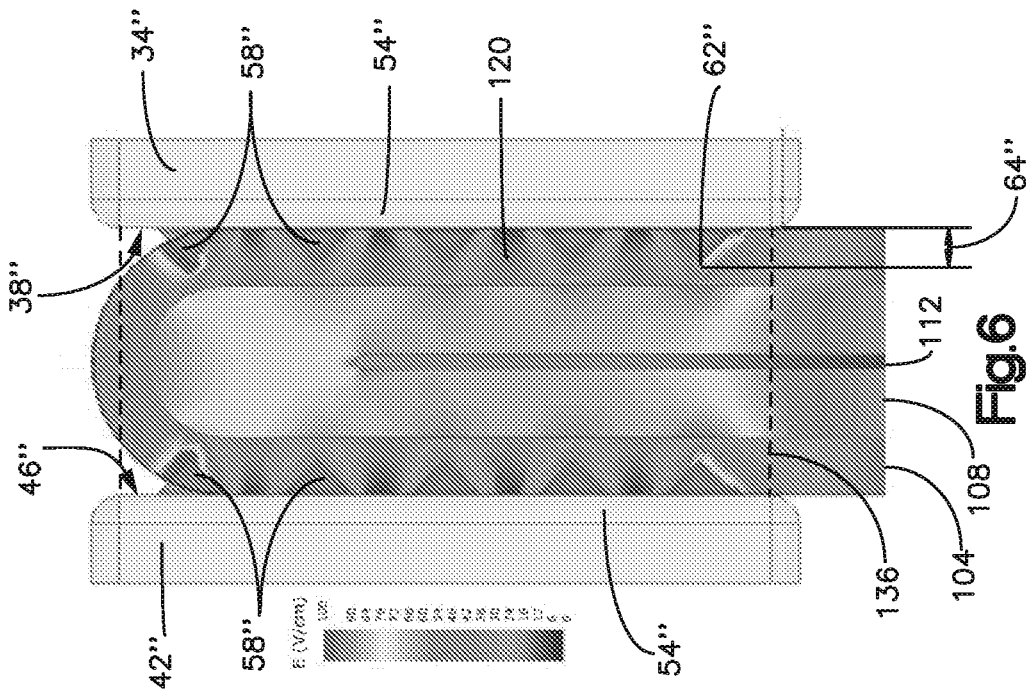
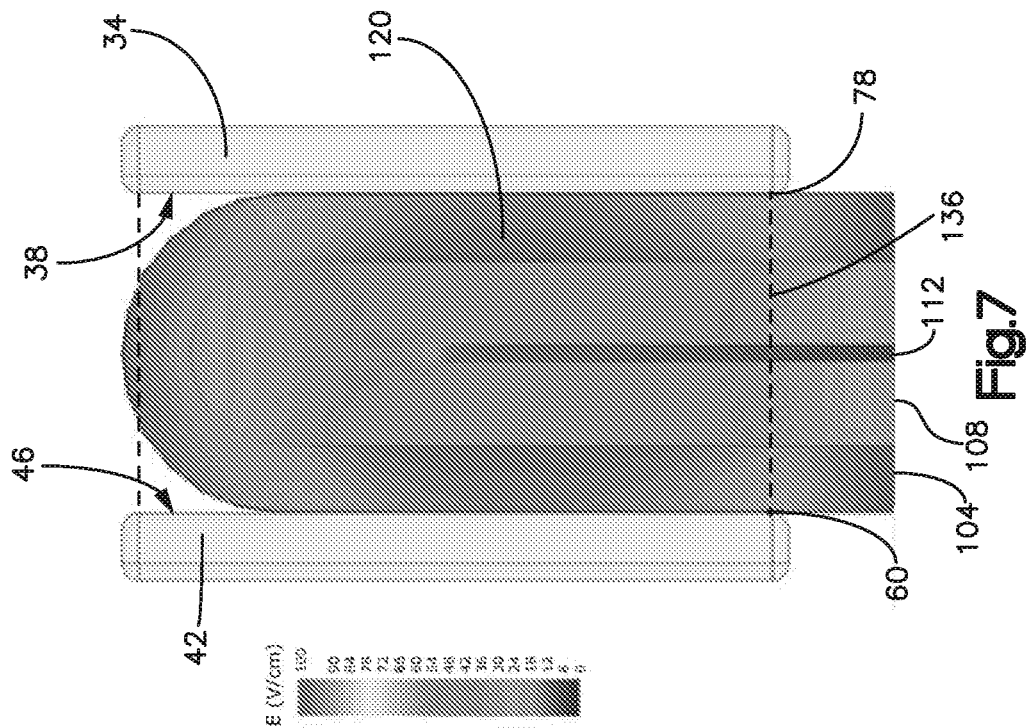
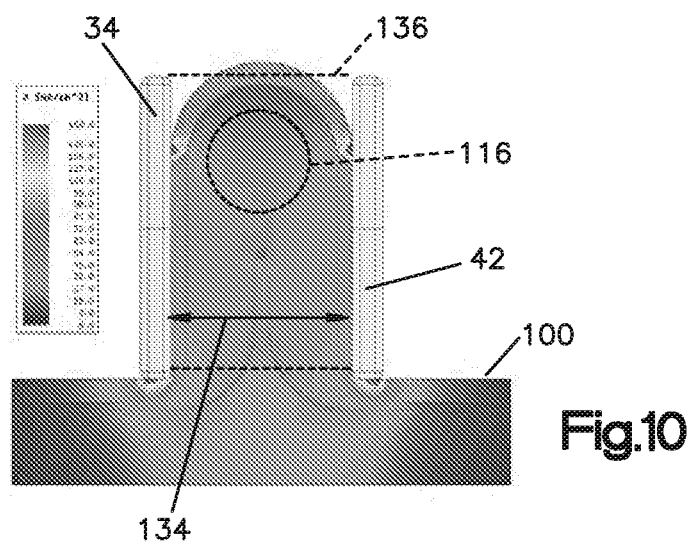
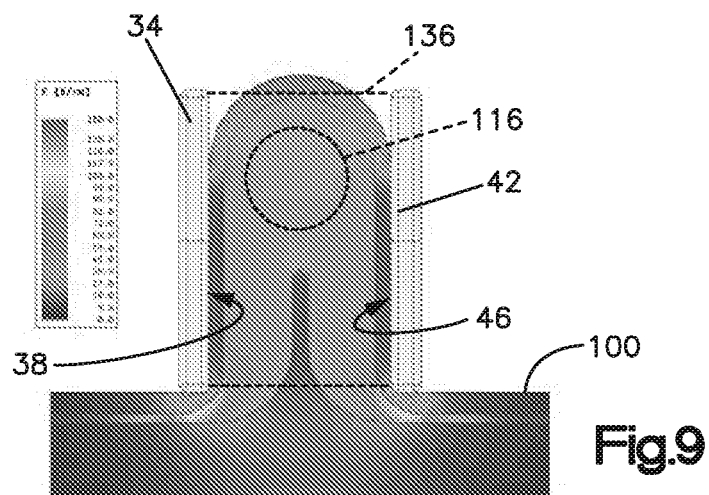
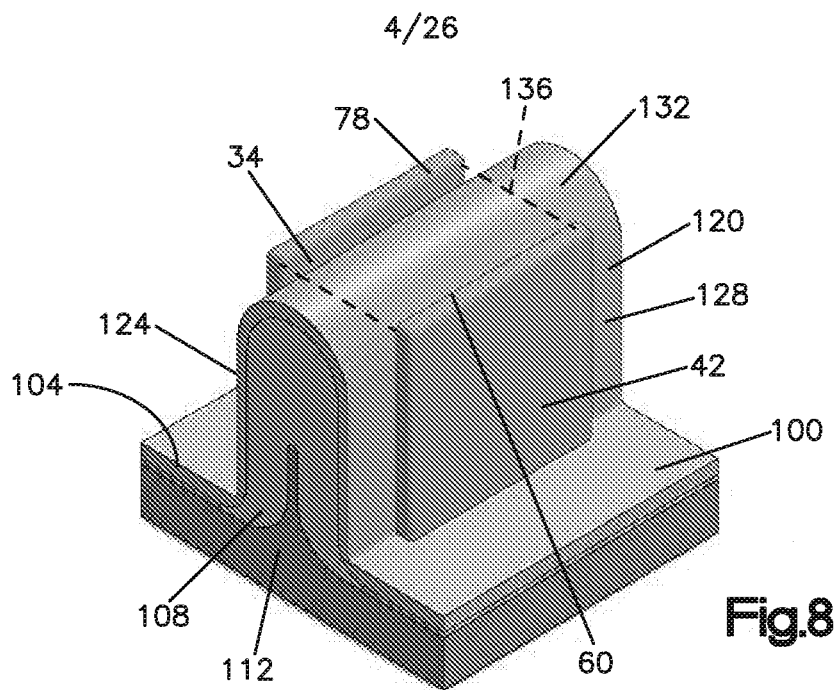


Fig.5





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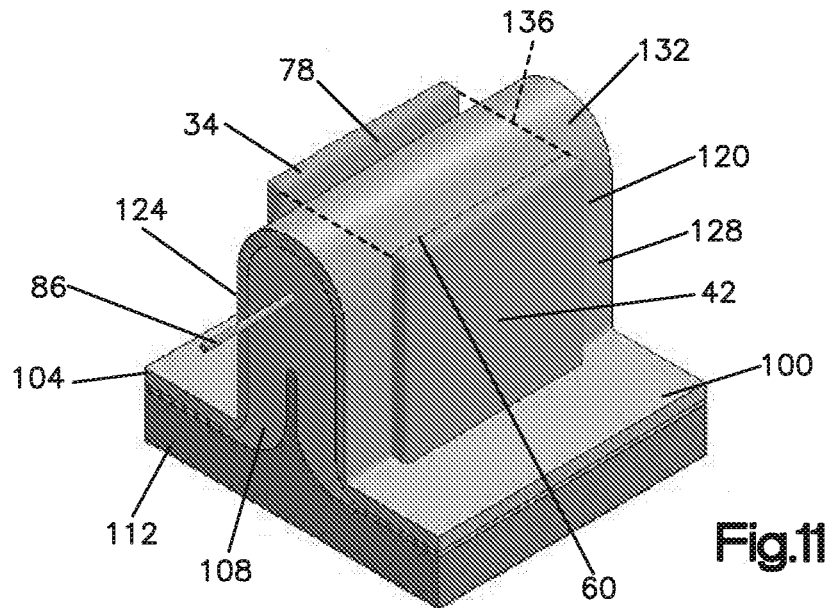


Fig.11

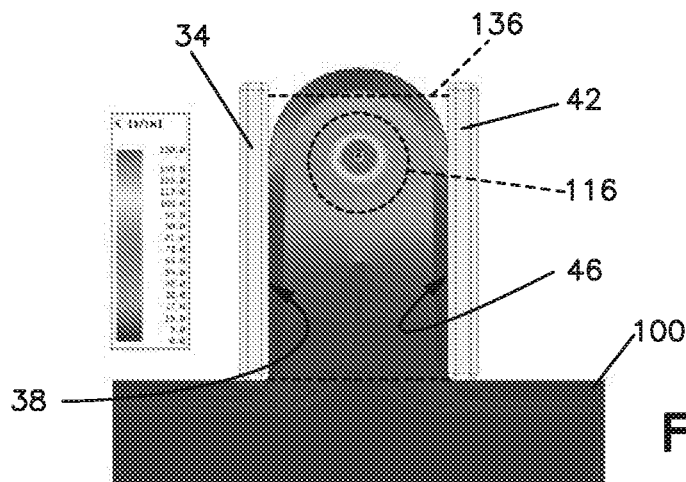


Fig.12

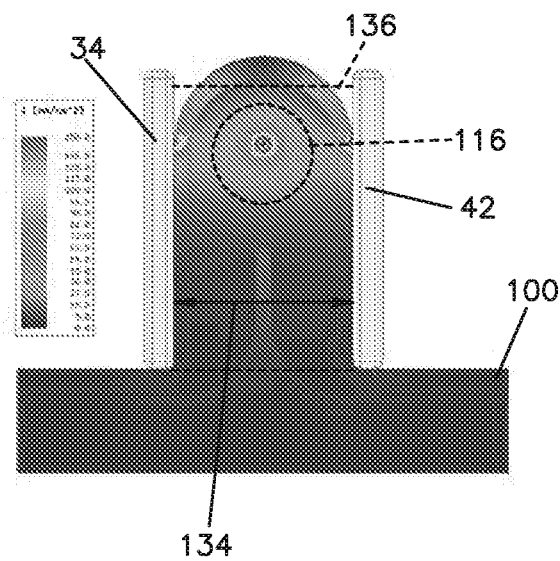
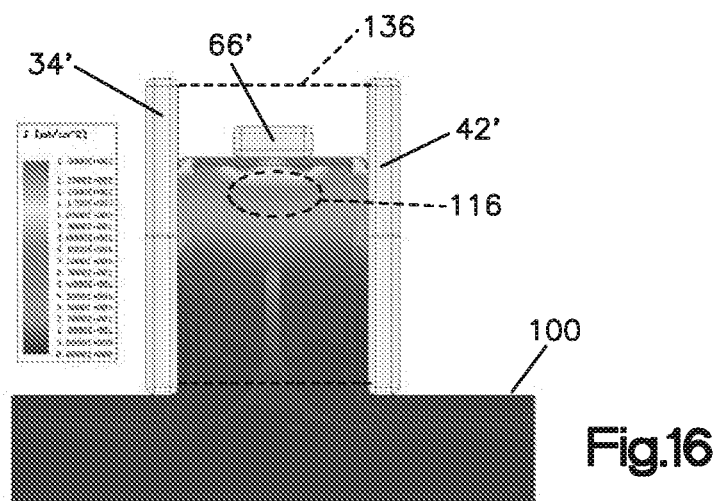
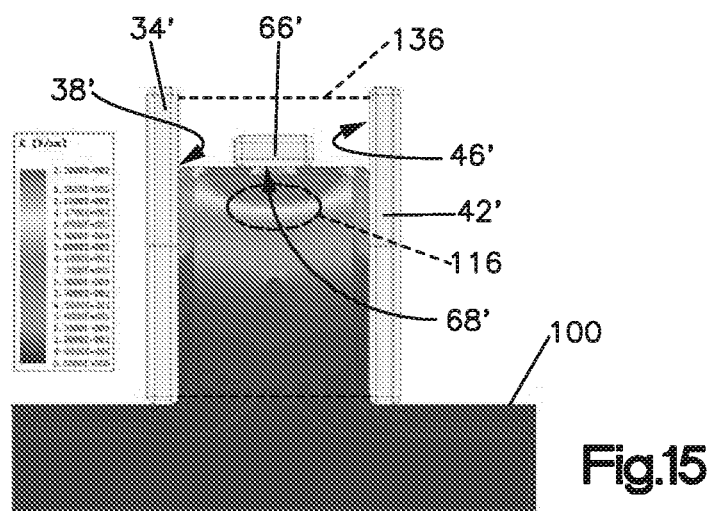
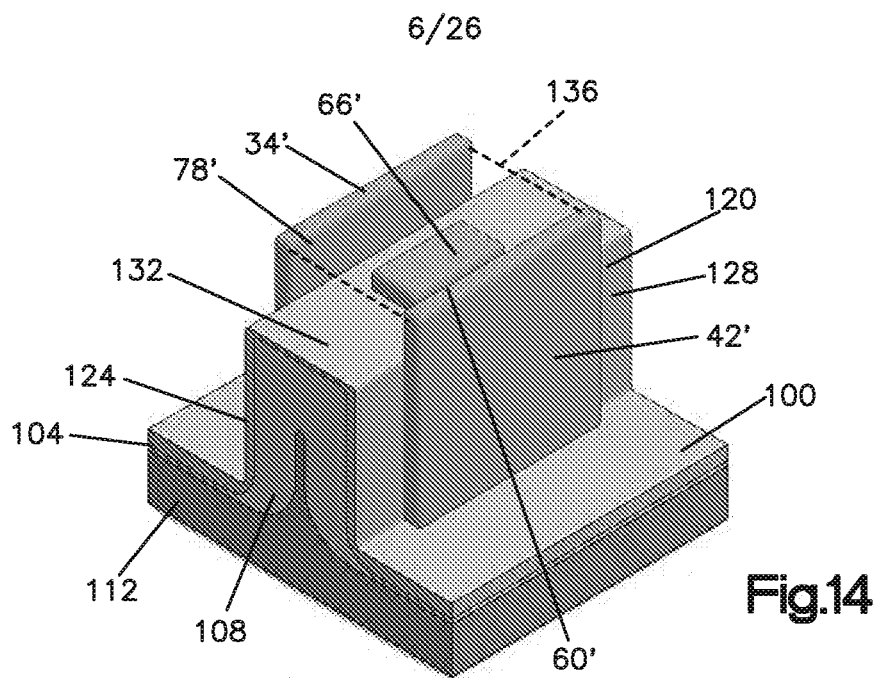


Fig.13



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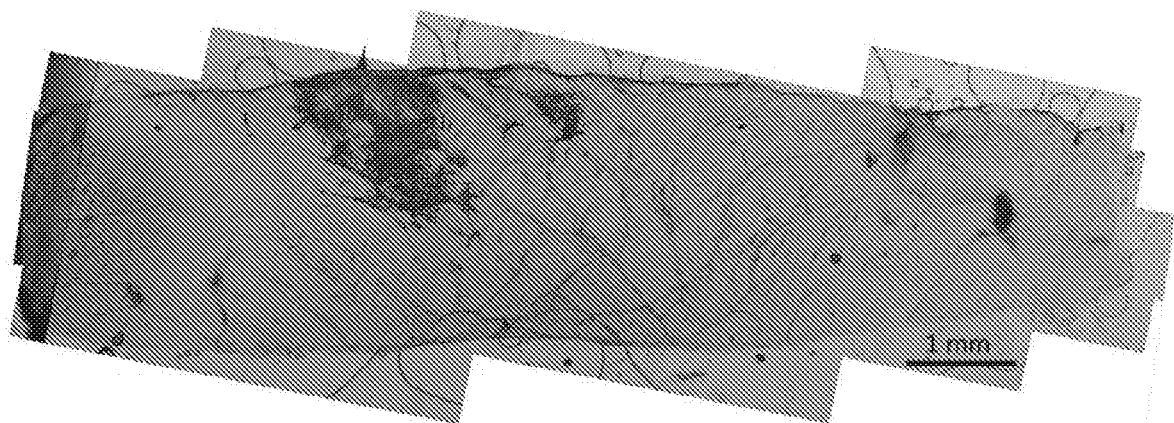


Fig.17

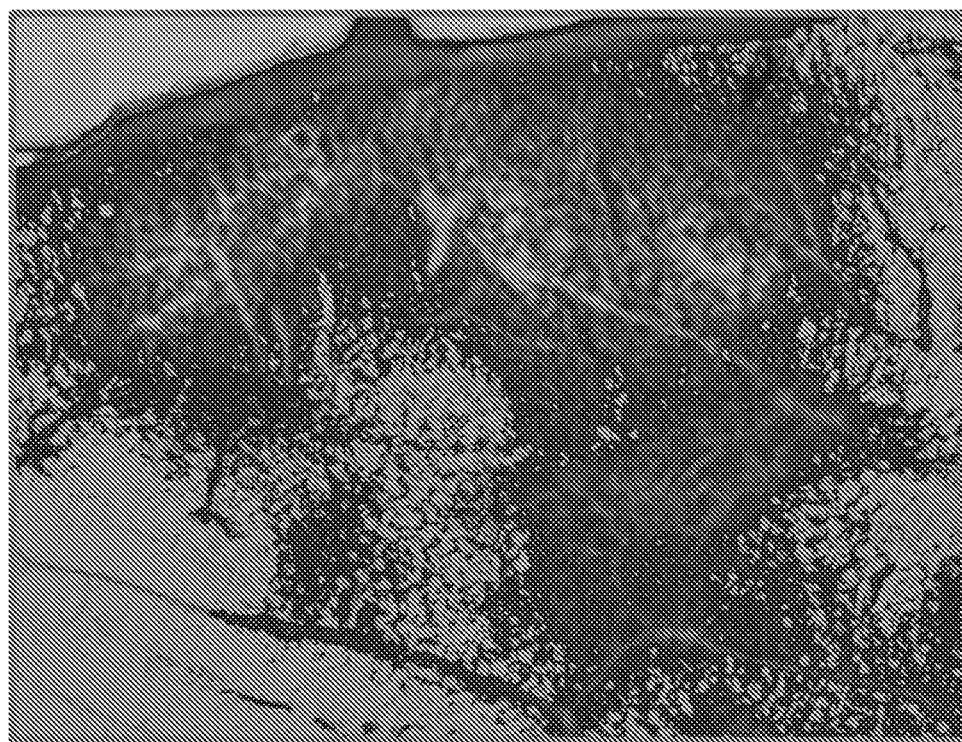


Fig.18

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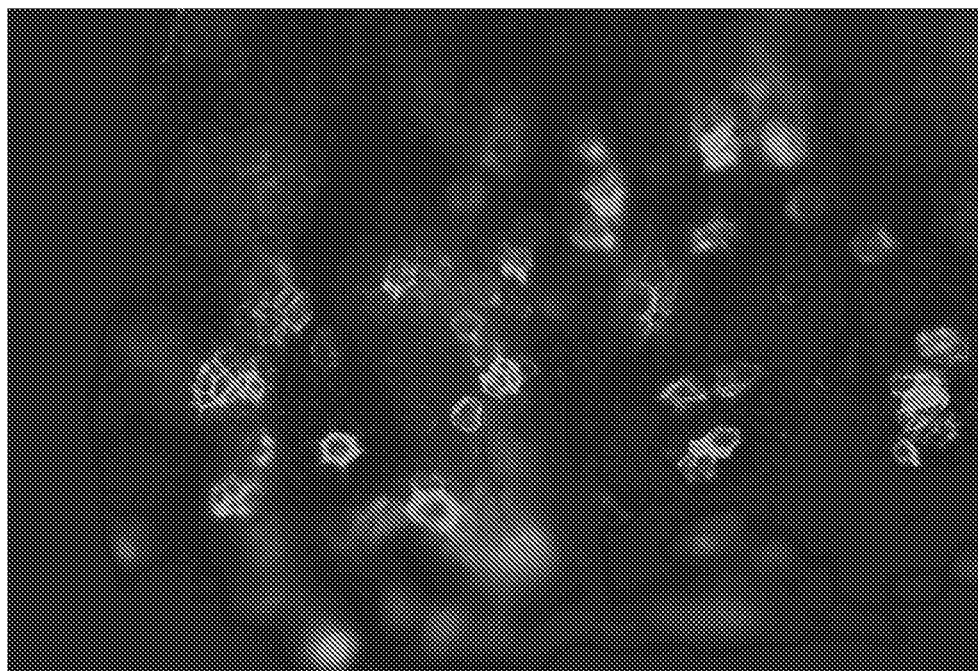


Fig.19

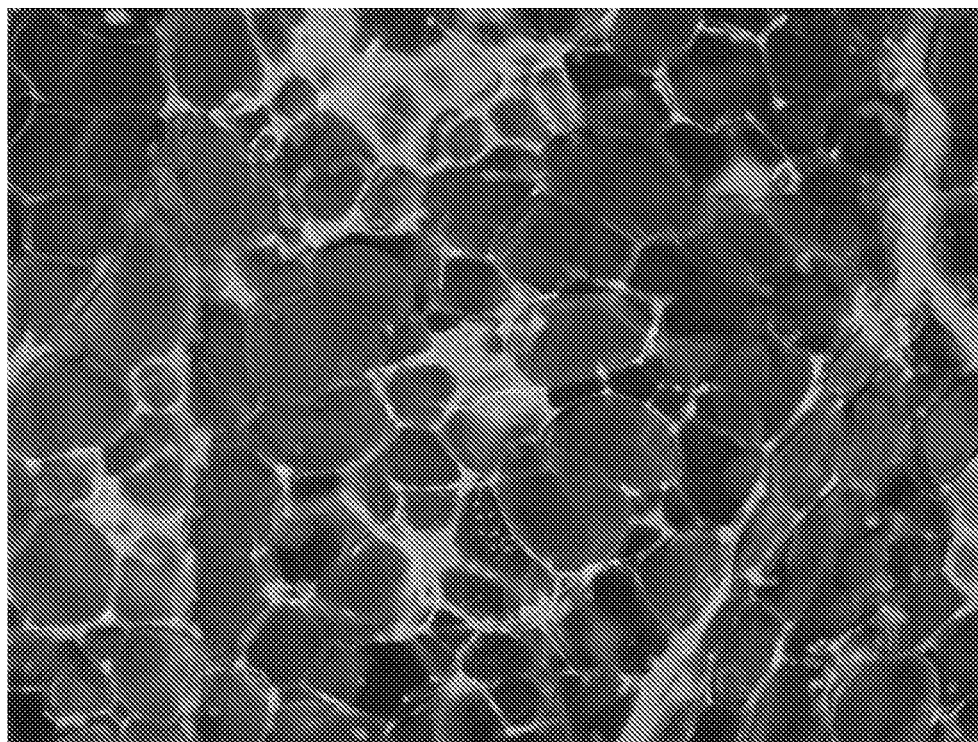


Fig.20

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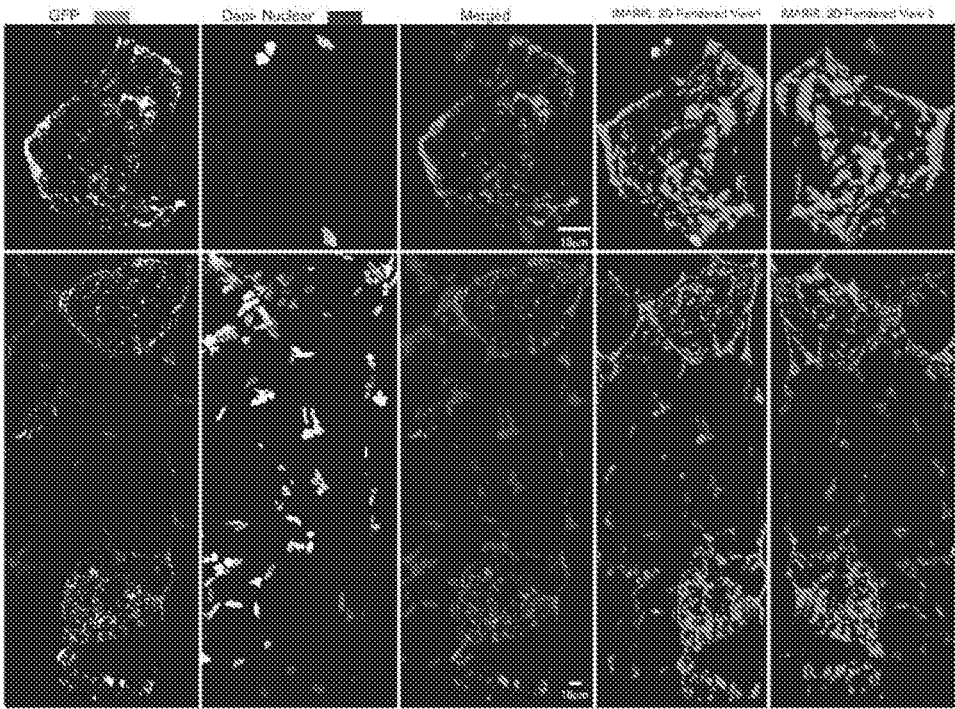


Fig.21

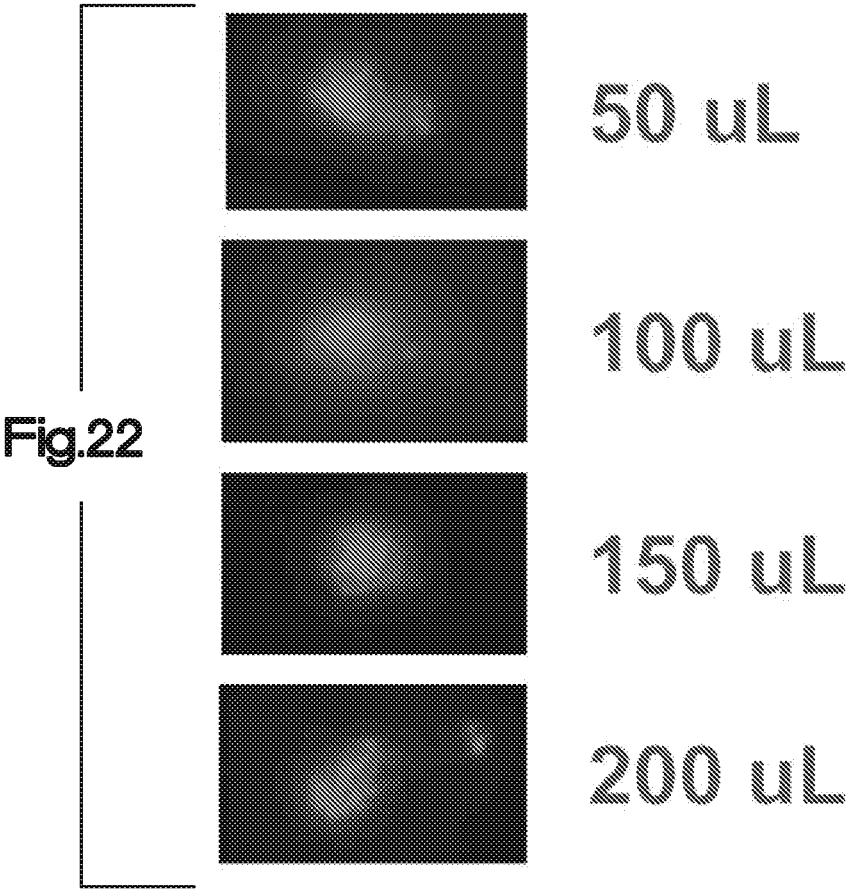


Fig.22

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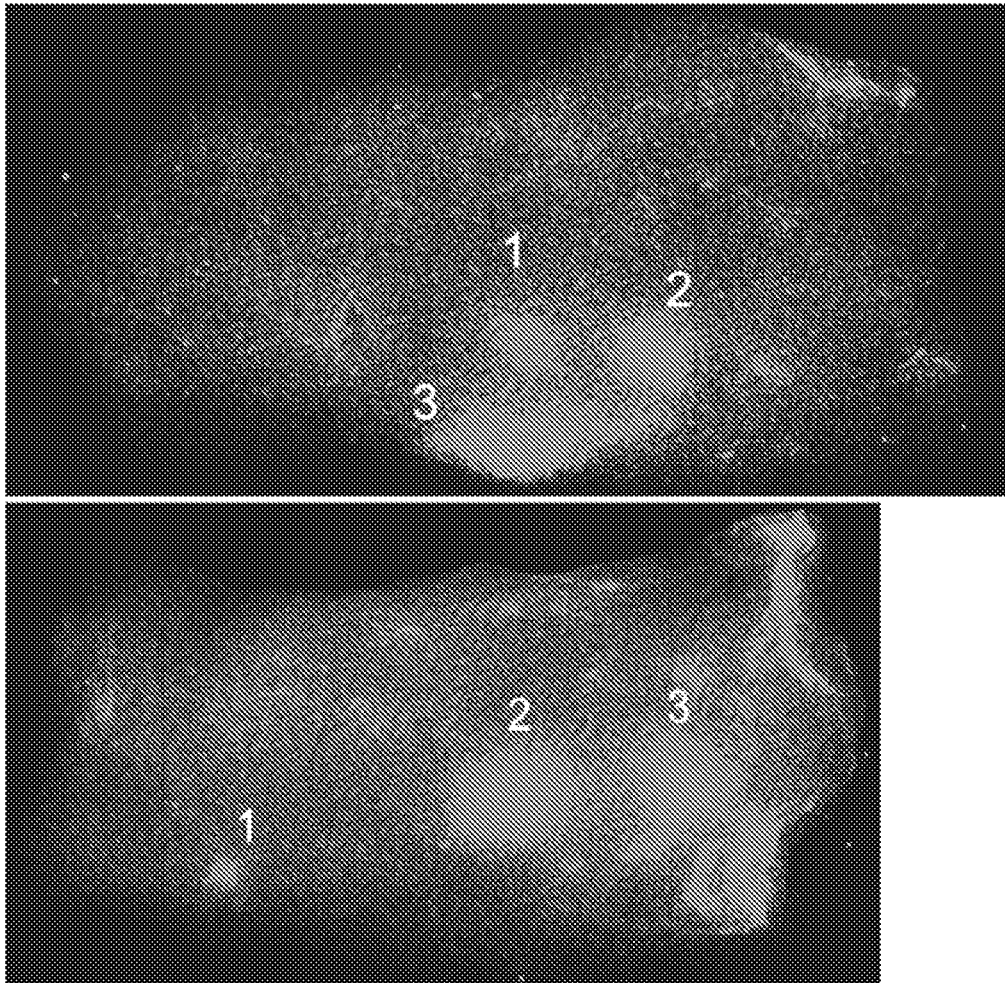
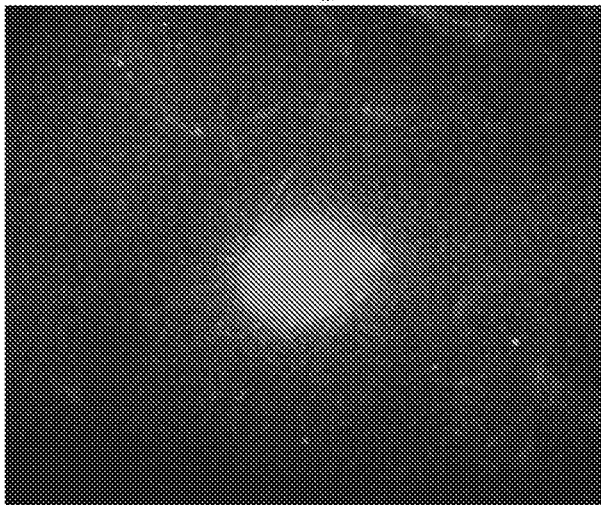


Fig.23

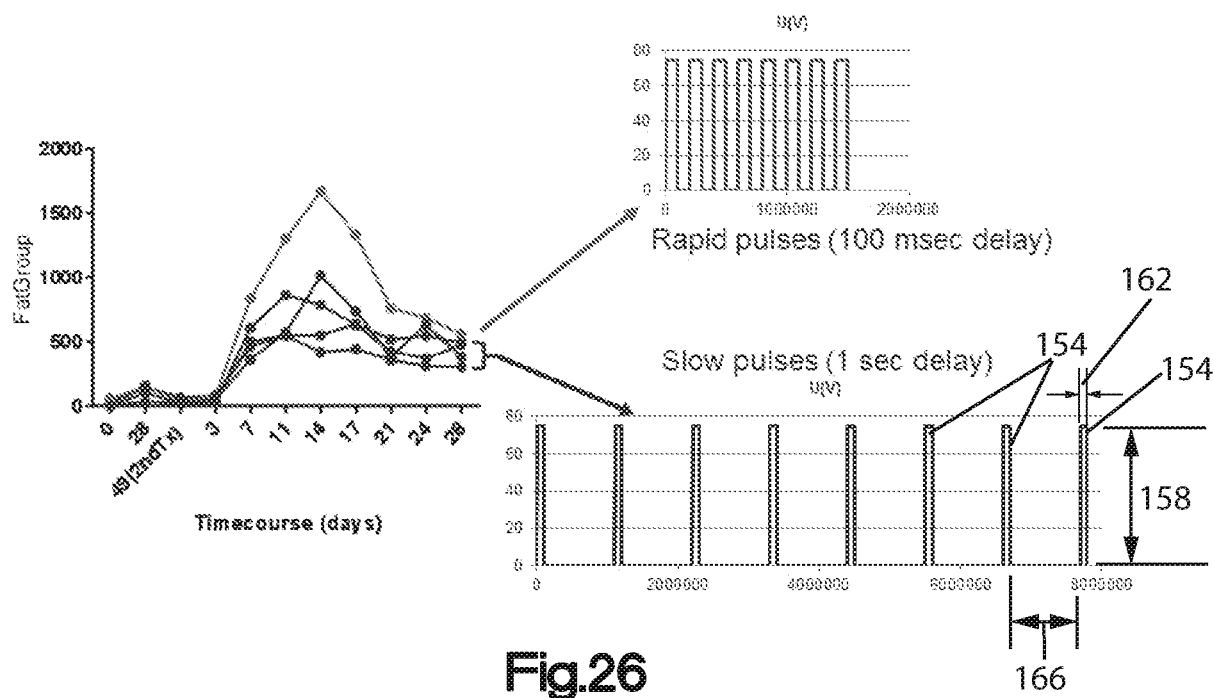
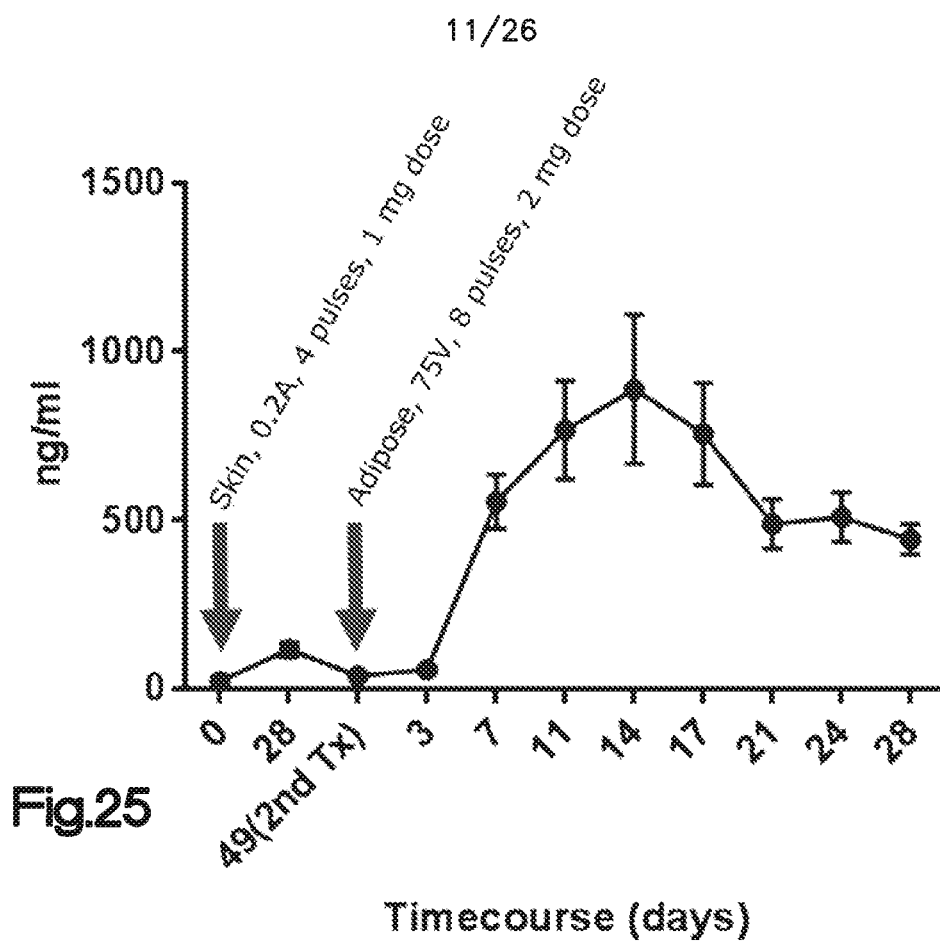
200V x 3 @ 100ms



80V x 10 @ 100ms



Fig.24



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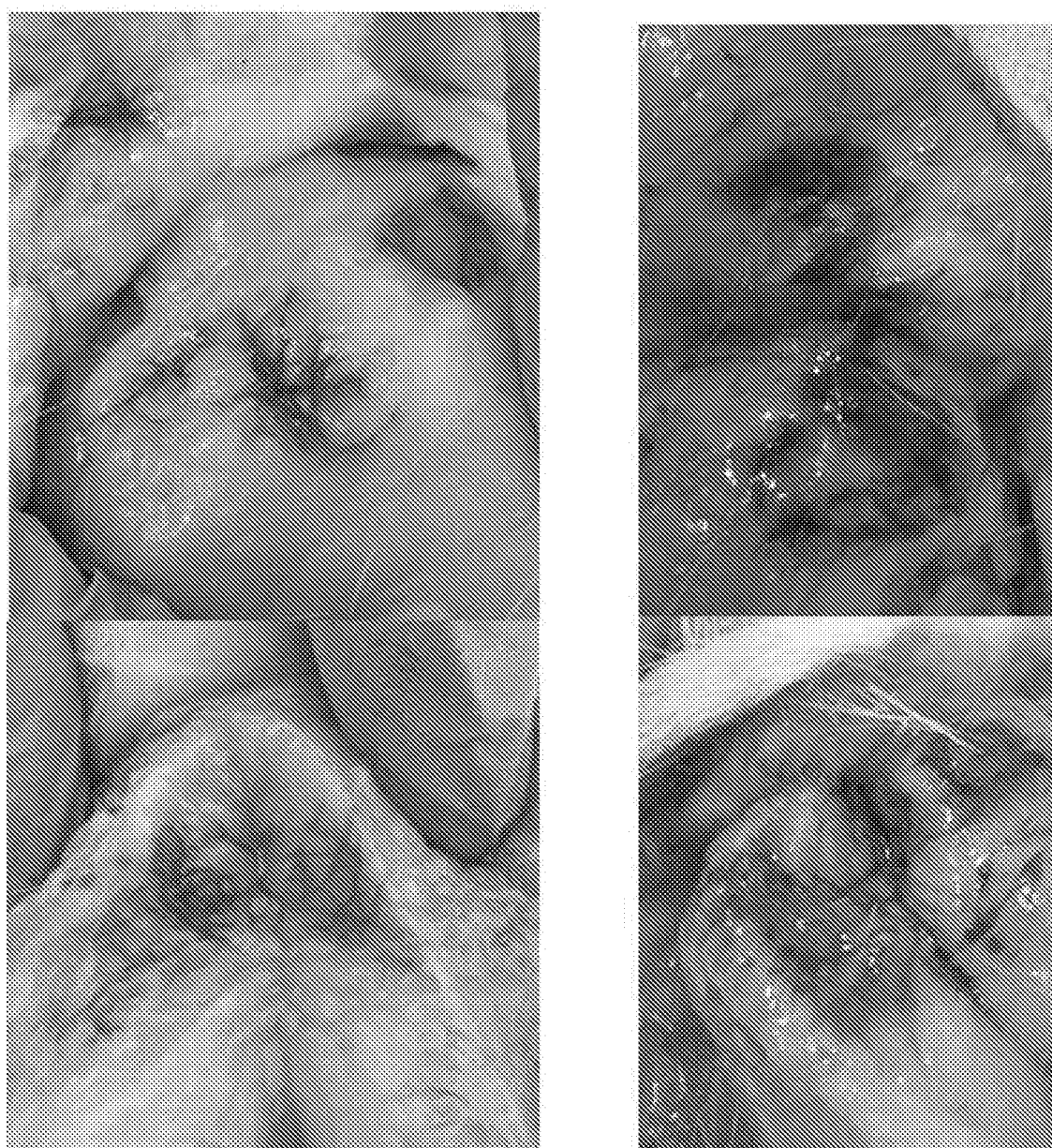


Fig.27

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Fig.28

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Resistance, by pulse

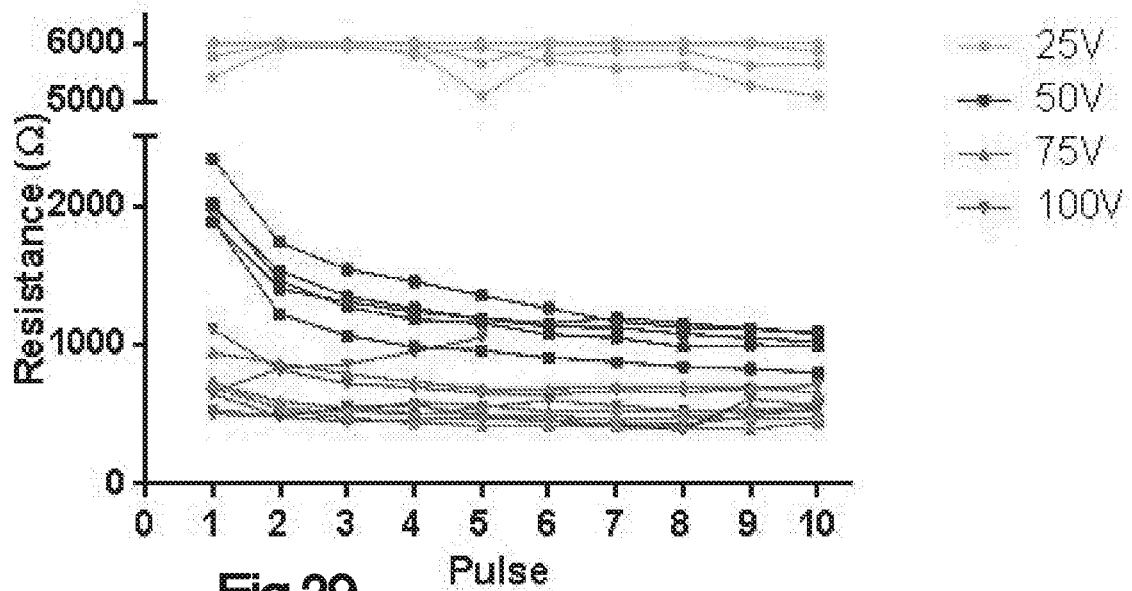


Fig.29

Current, by pulse

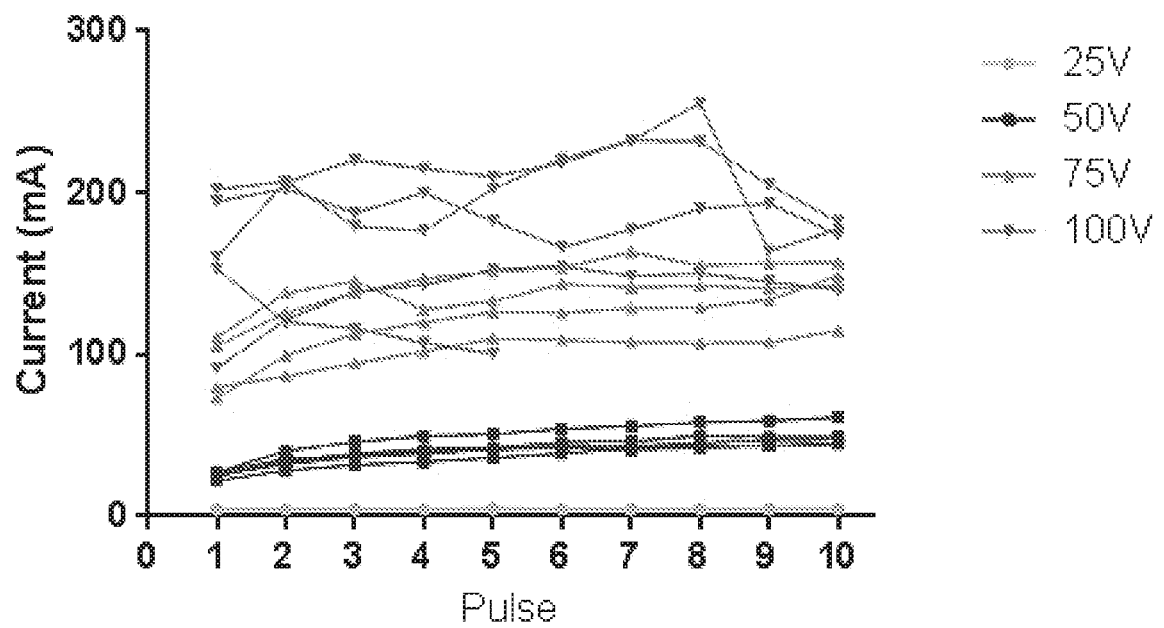


Fig.30

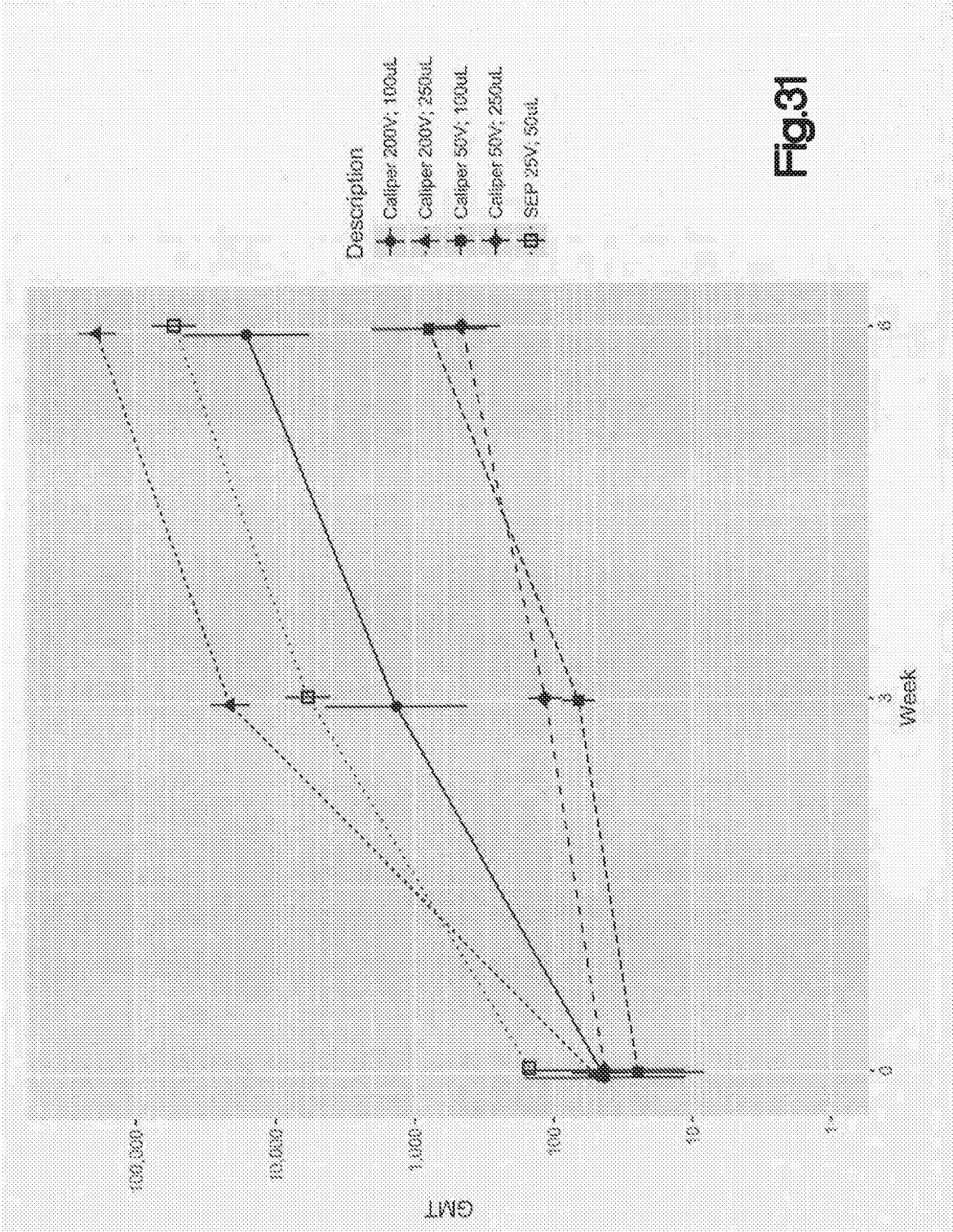


Fig.31

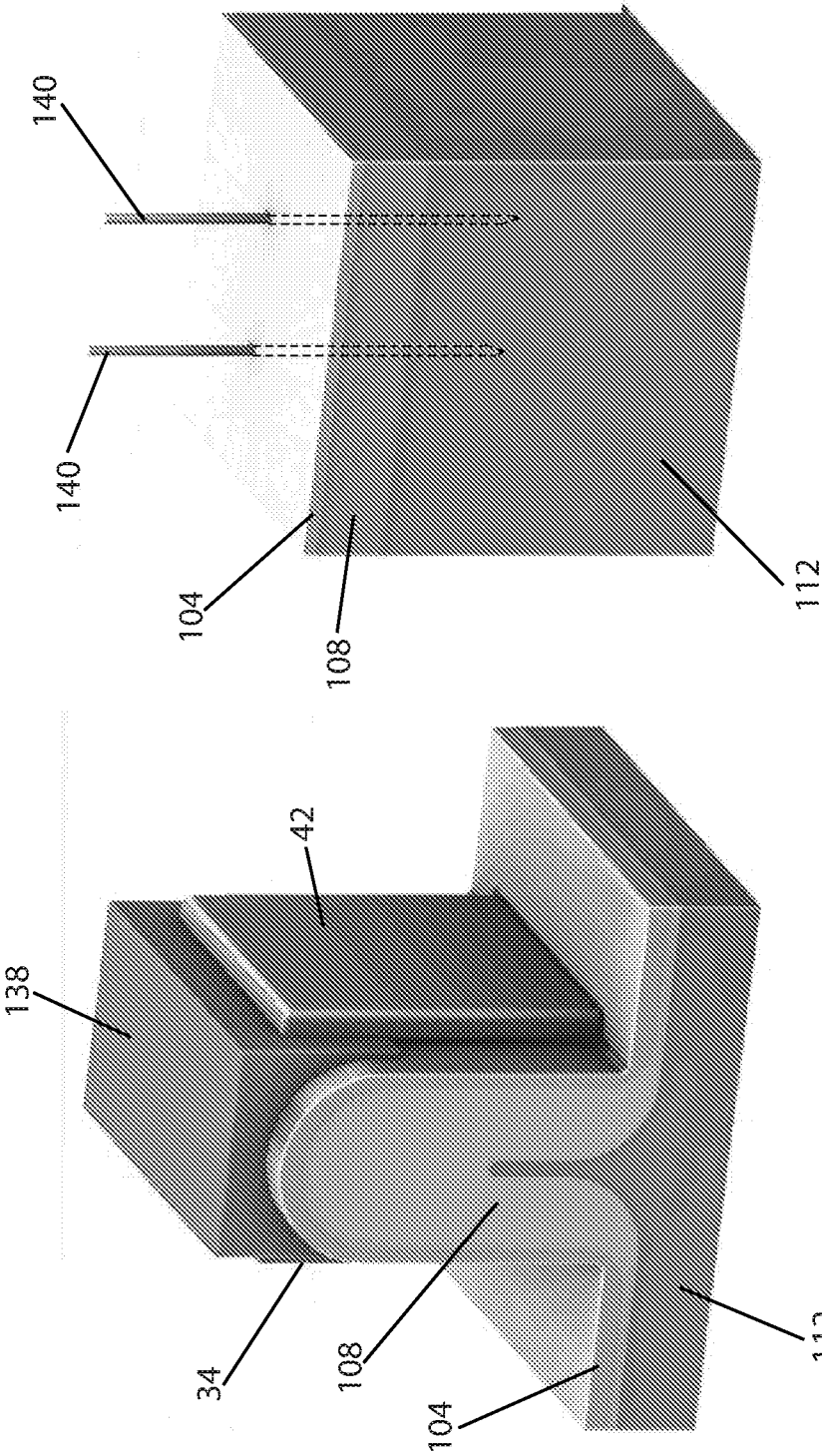


Fig.33

Fig.32

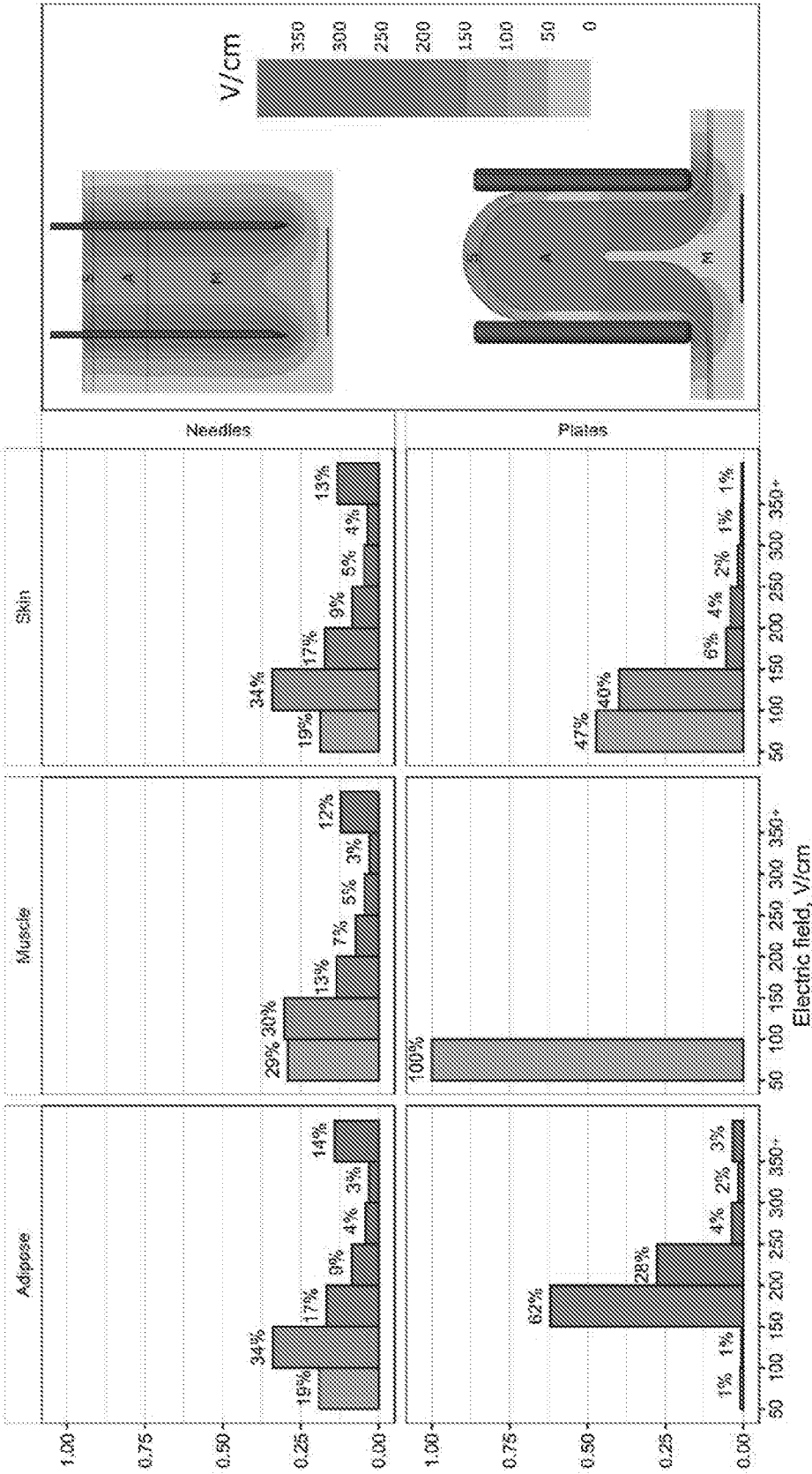


Fig. 34

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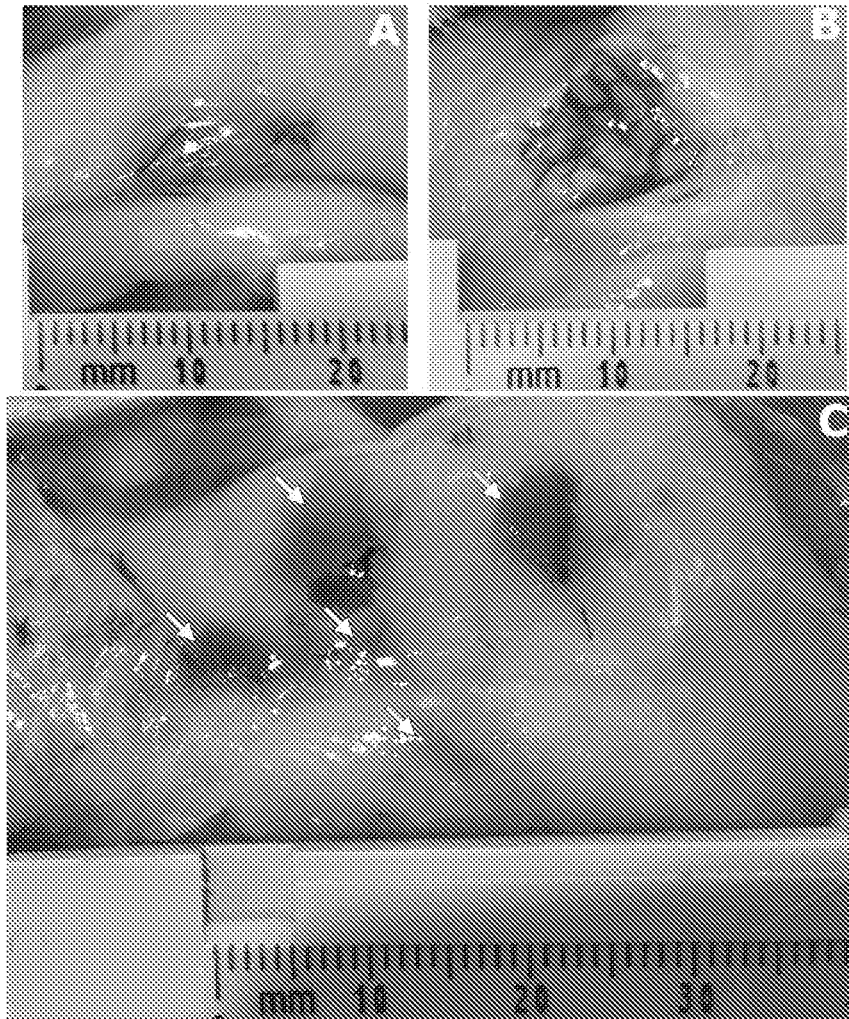


Fig.35

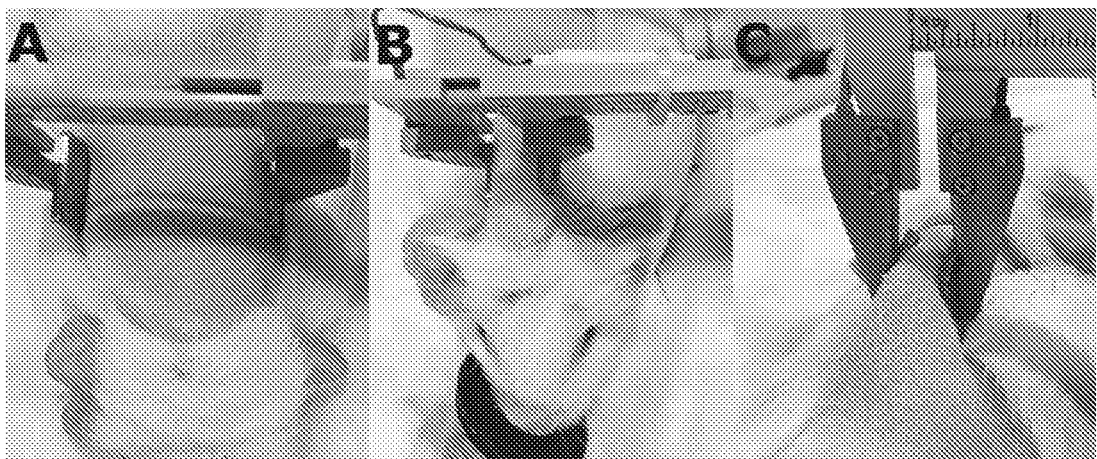


Fig.36

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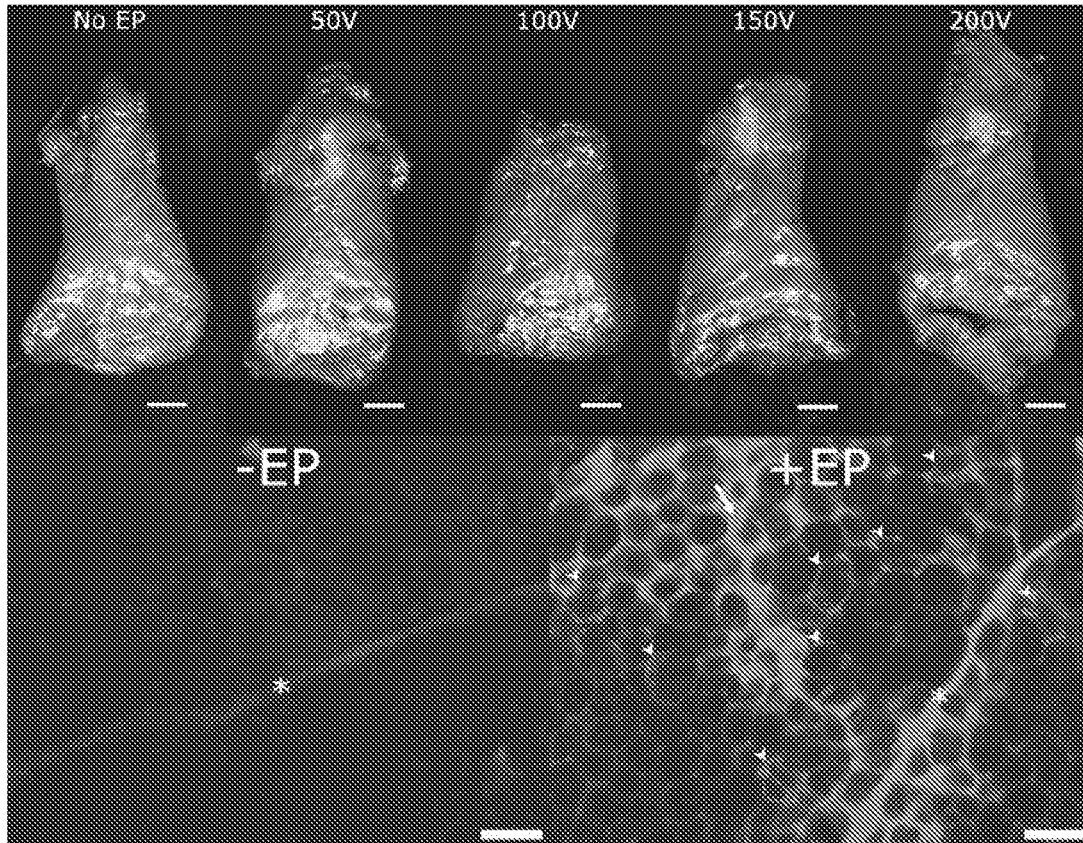


Fig.37

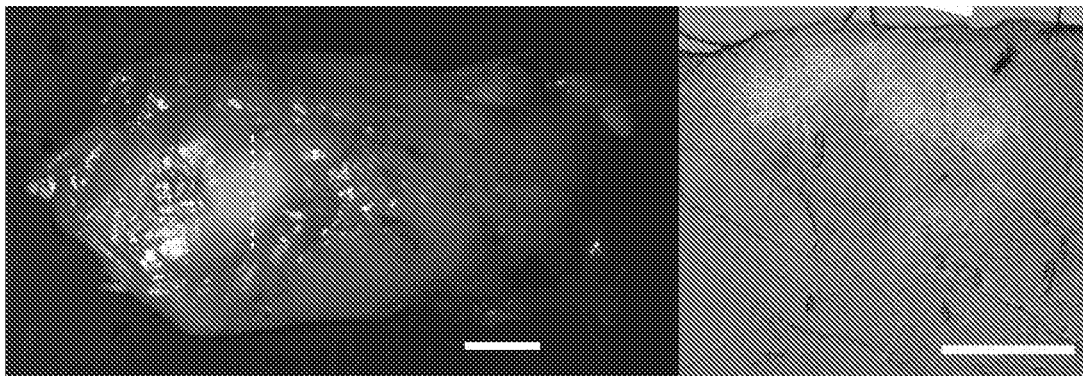


Fig.38

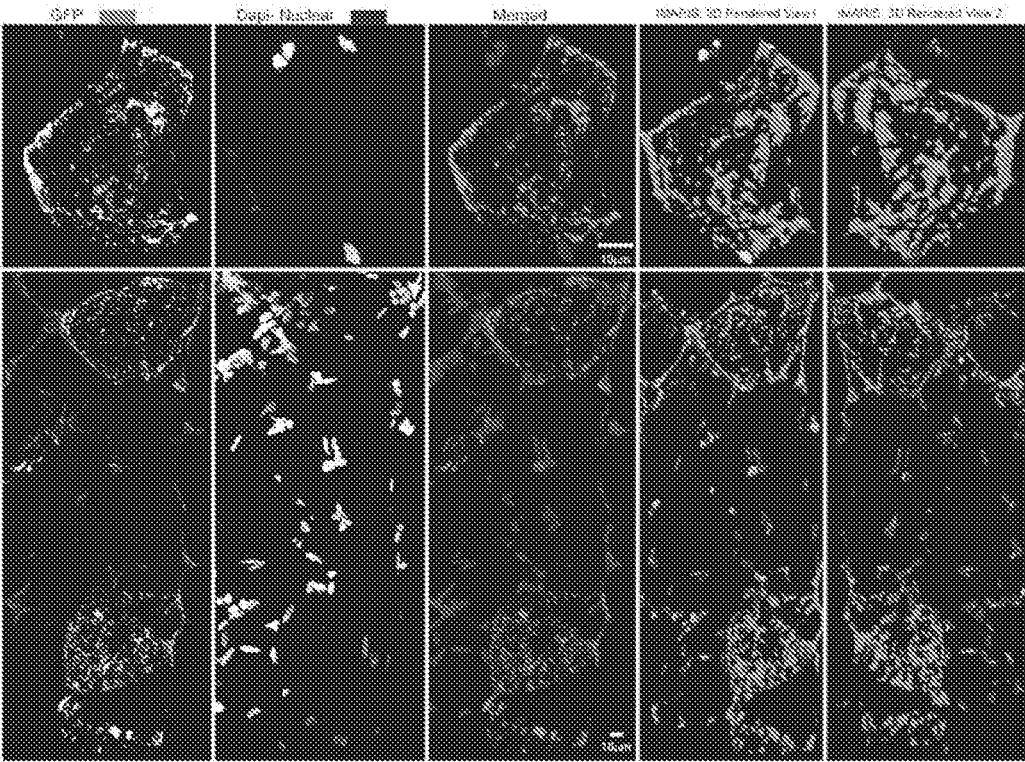


Fig.39

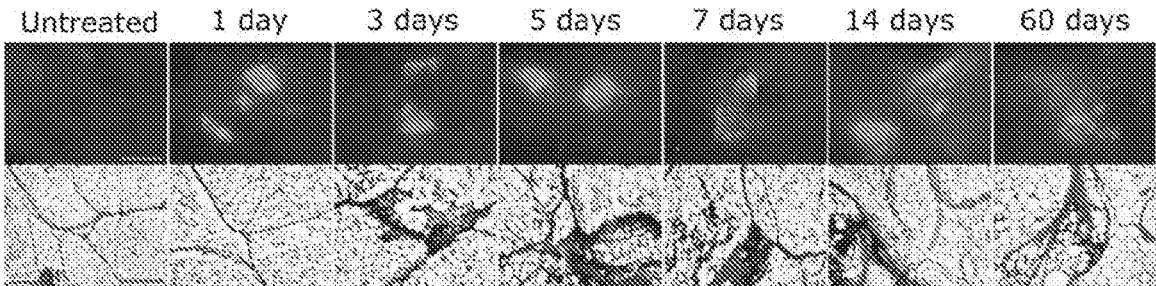


Fig.40

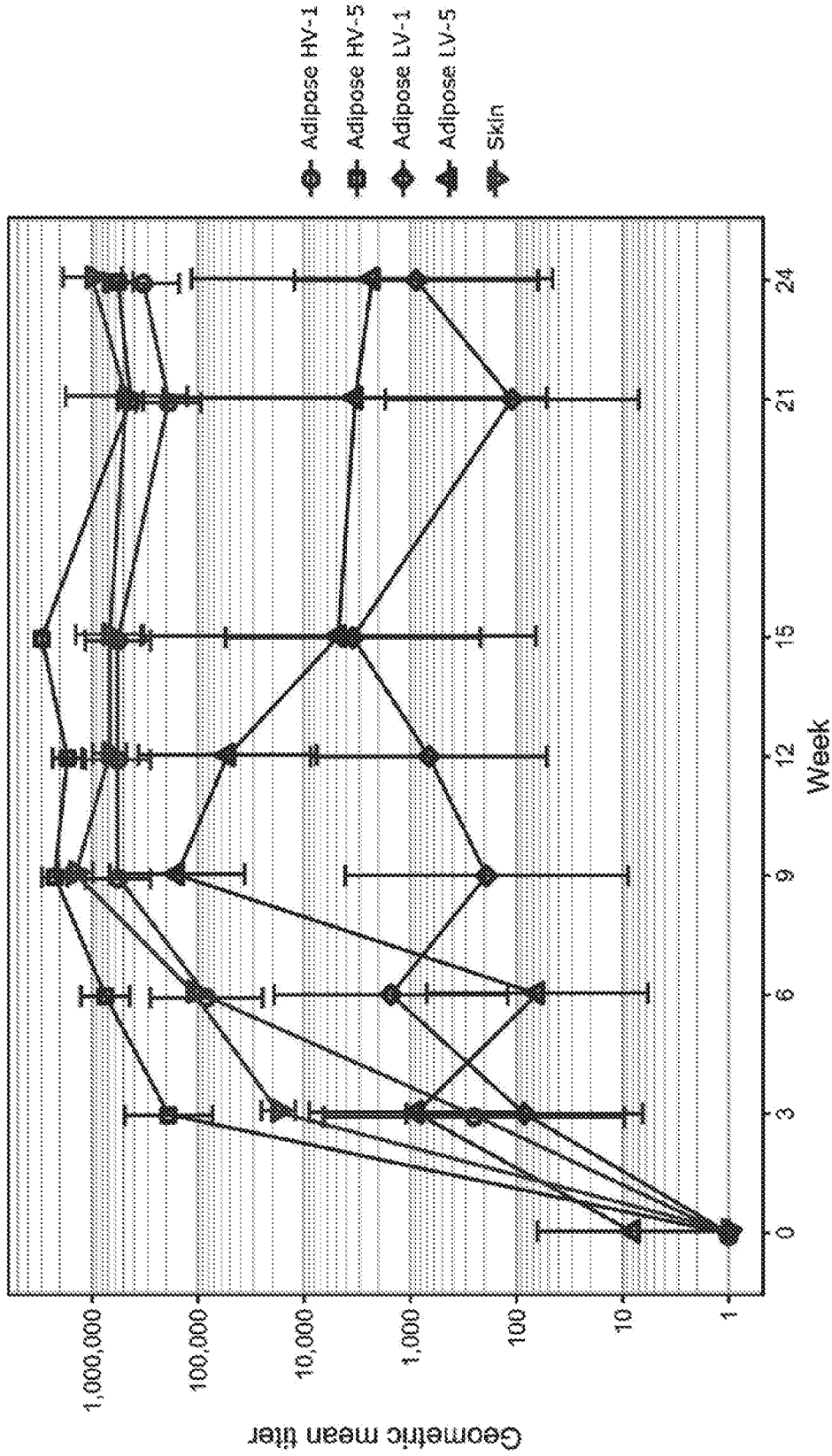


Fig.41

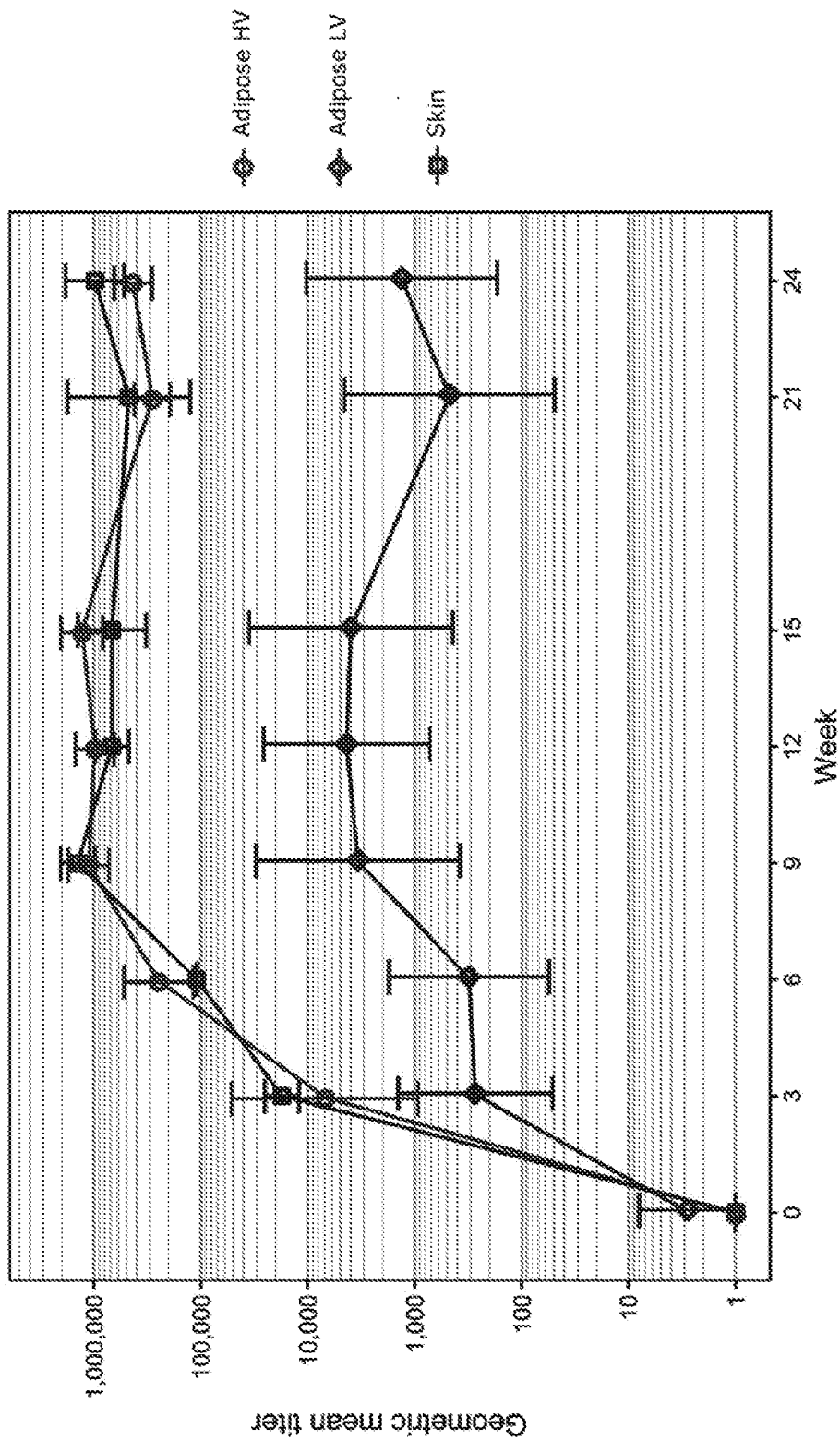


Fig.42

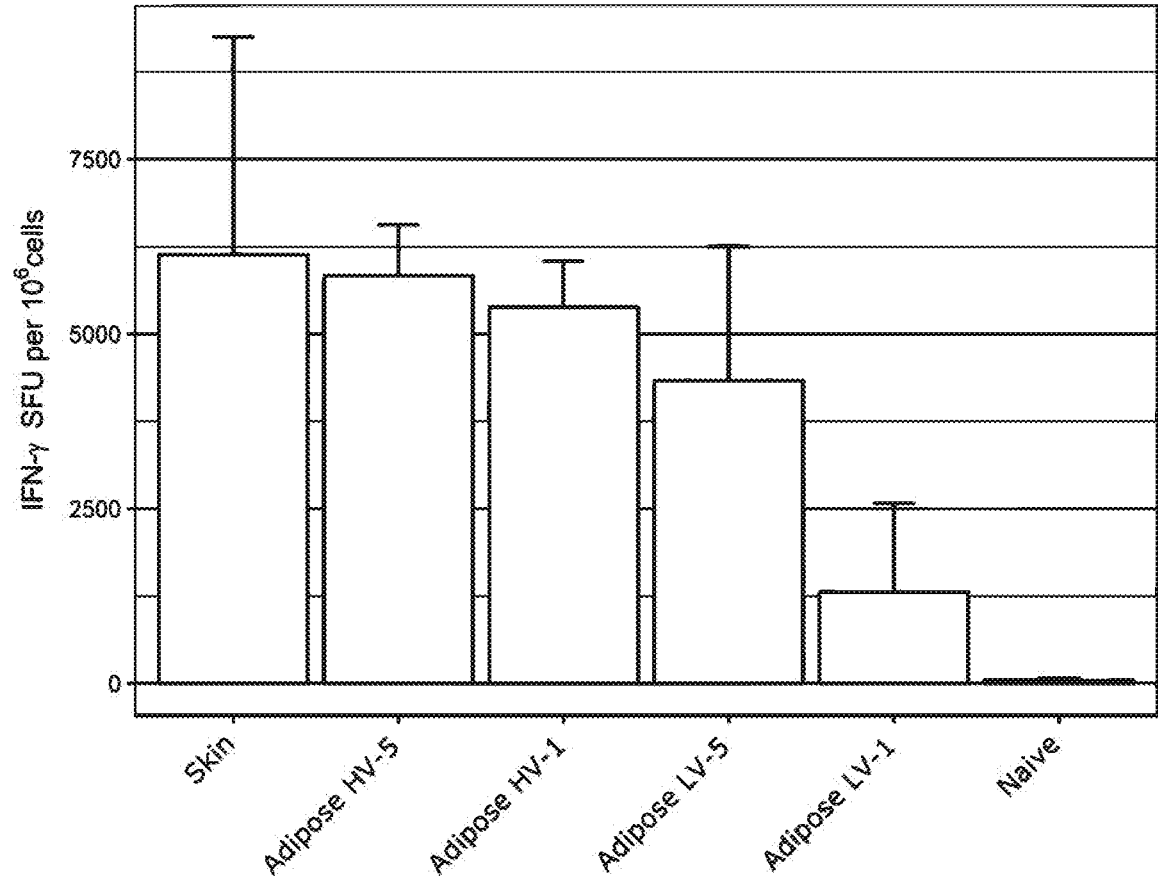


Fig.43

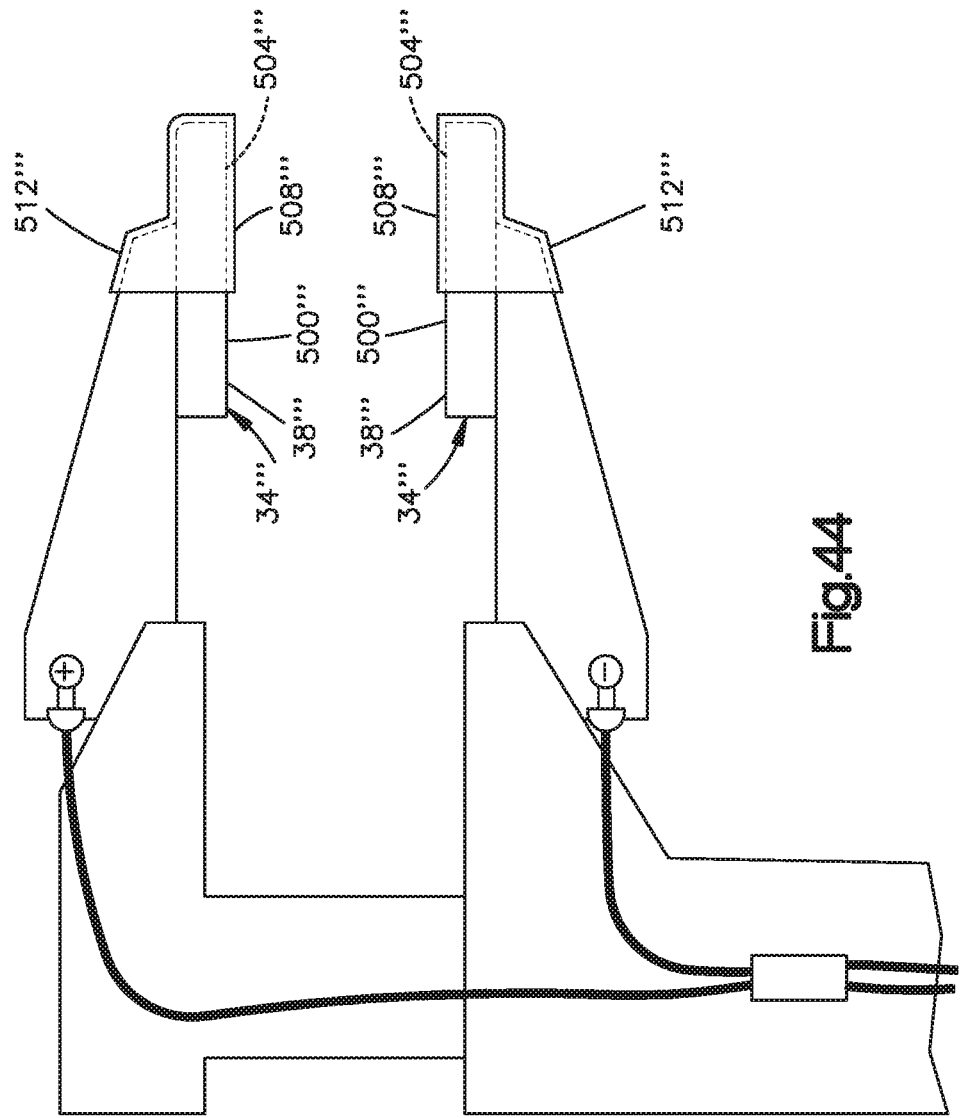
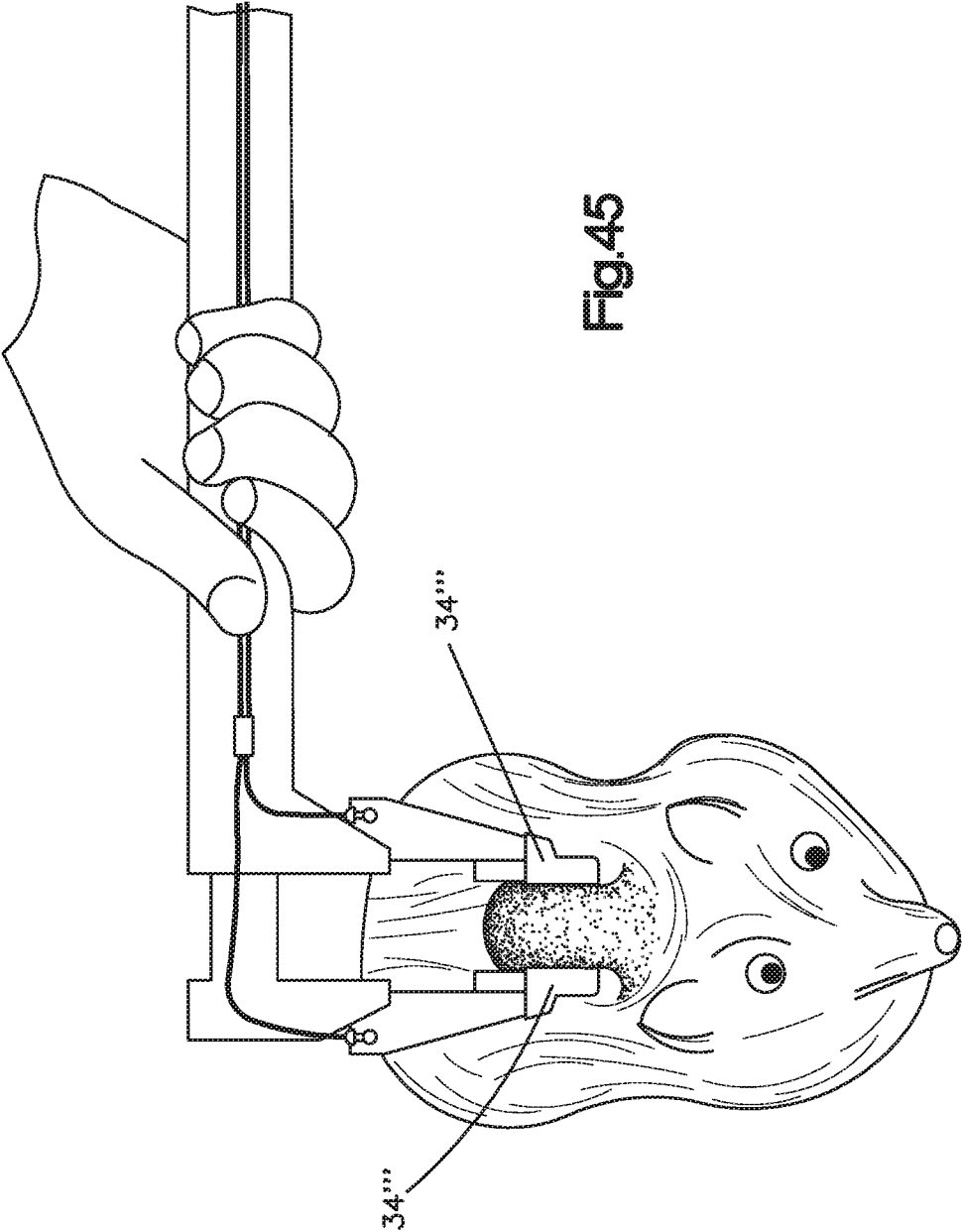


Fig.44



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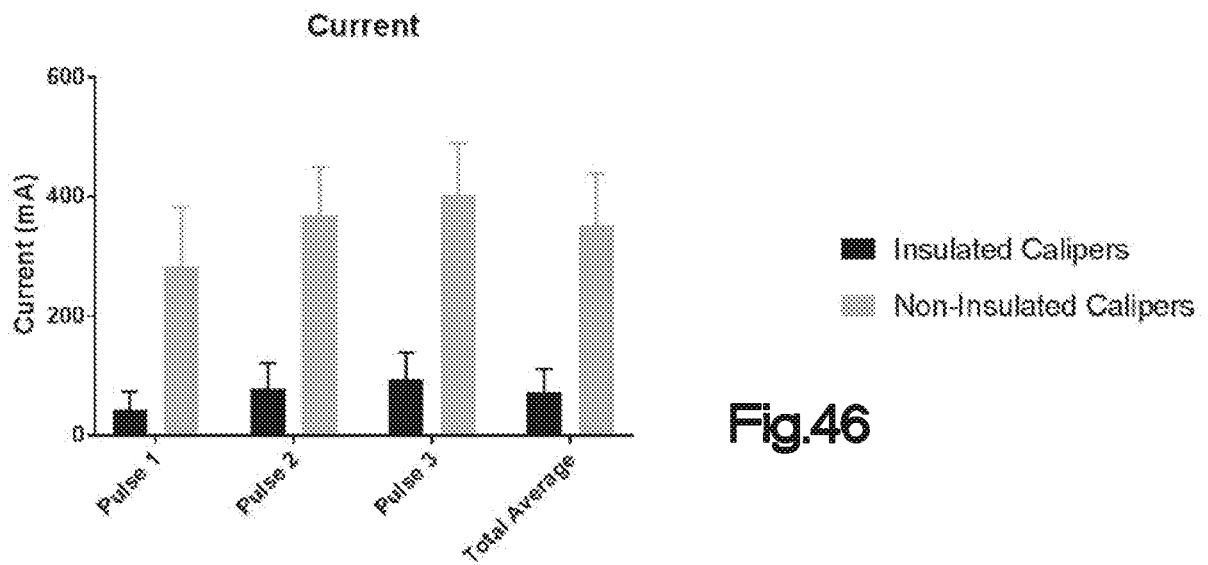


Fig.46

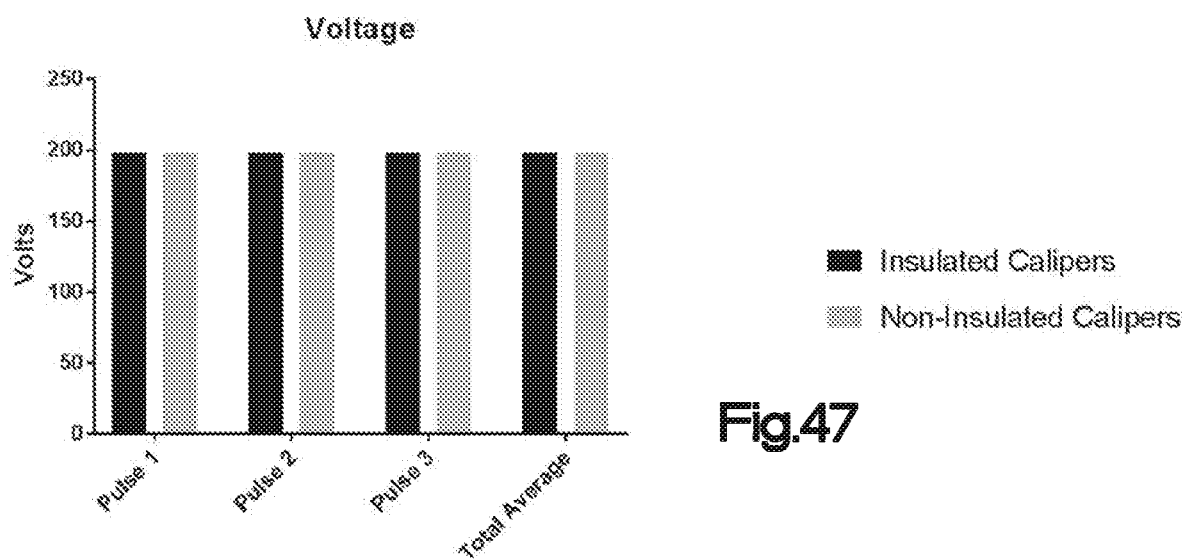


Fig.47

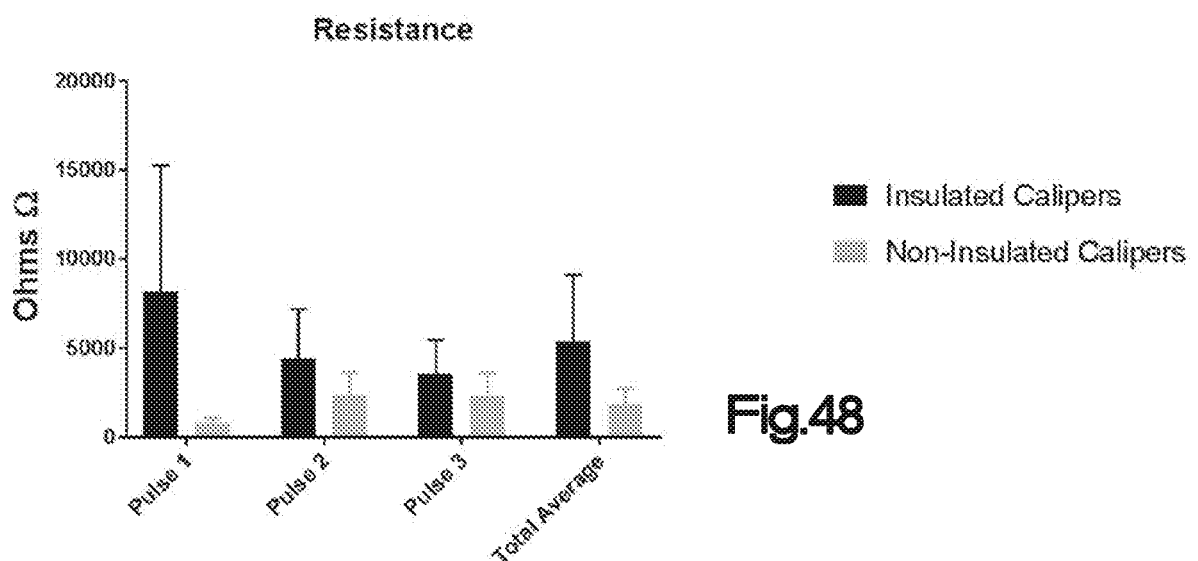


Fig.48