90 ΔPLA2 + 3xFLAG-PLA2 wt D1

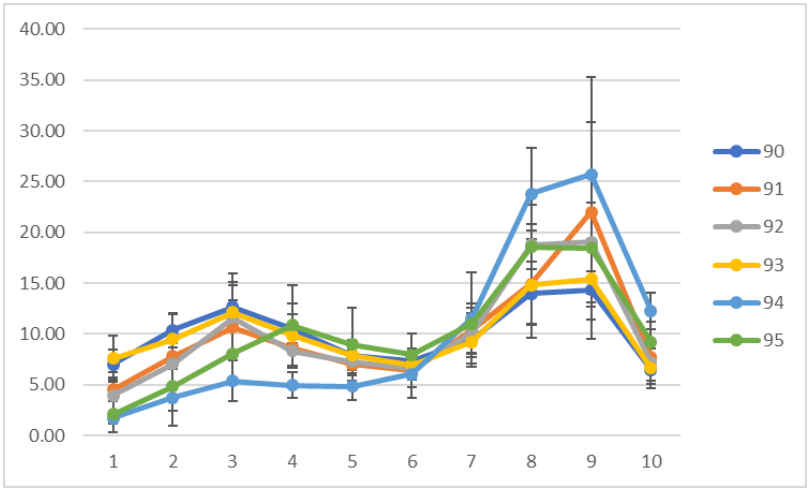
91 ΔPLA2 + 3xFLAG-PLA2 A3 delta11

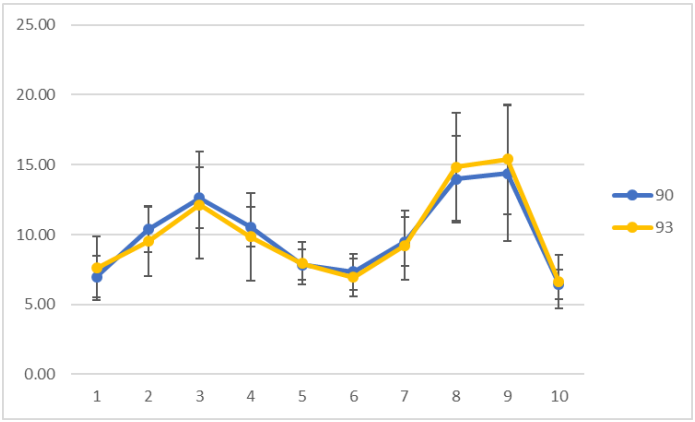
92 ΔPLA2 + 3xFLAG-PLA2 D3 delta14

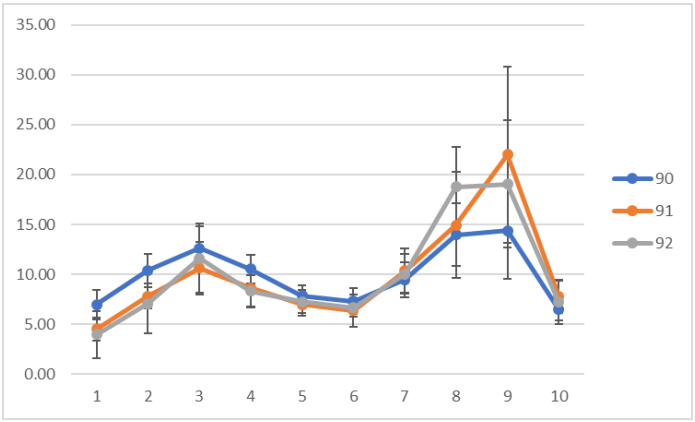
93 ΔPLA2 + 3xFLAG-PLA2 E2 delta07

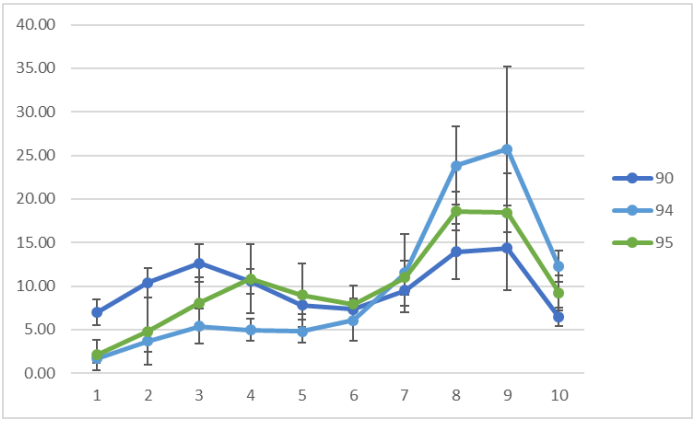
94 ΔPLA2 + 3xFLAG-PLA2 F2 delta08

95 ΔPLA2 + 3xFLAG-PLA2 G2 delta09









90 ΔPLA2 + 3xFLAG-PLA2 wt D1

91 ΔPLA2 + 3xFLAG-PLA2 A3 delta11

92 ΔPLA2 + 3xFLAG-PLA2 D3 delta14

93 ΔPLA2 + 3xFLAG-PLA2 E2 delta07

94 ΔPLA2 + 3xFLAG-PLA2 F2 delta08

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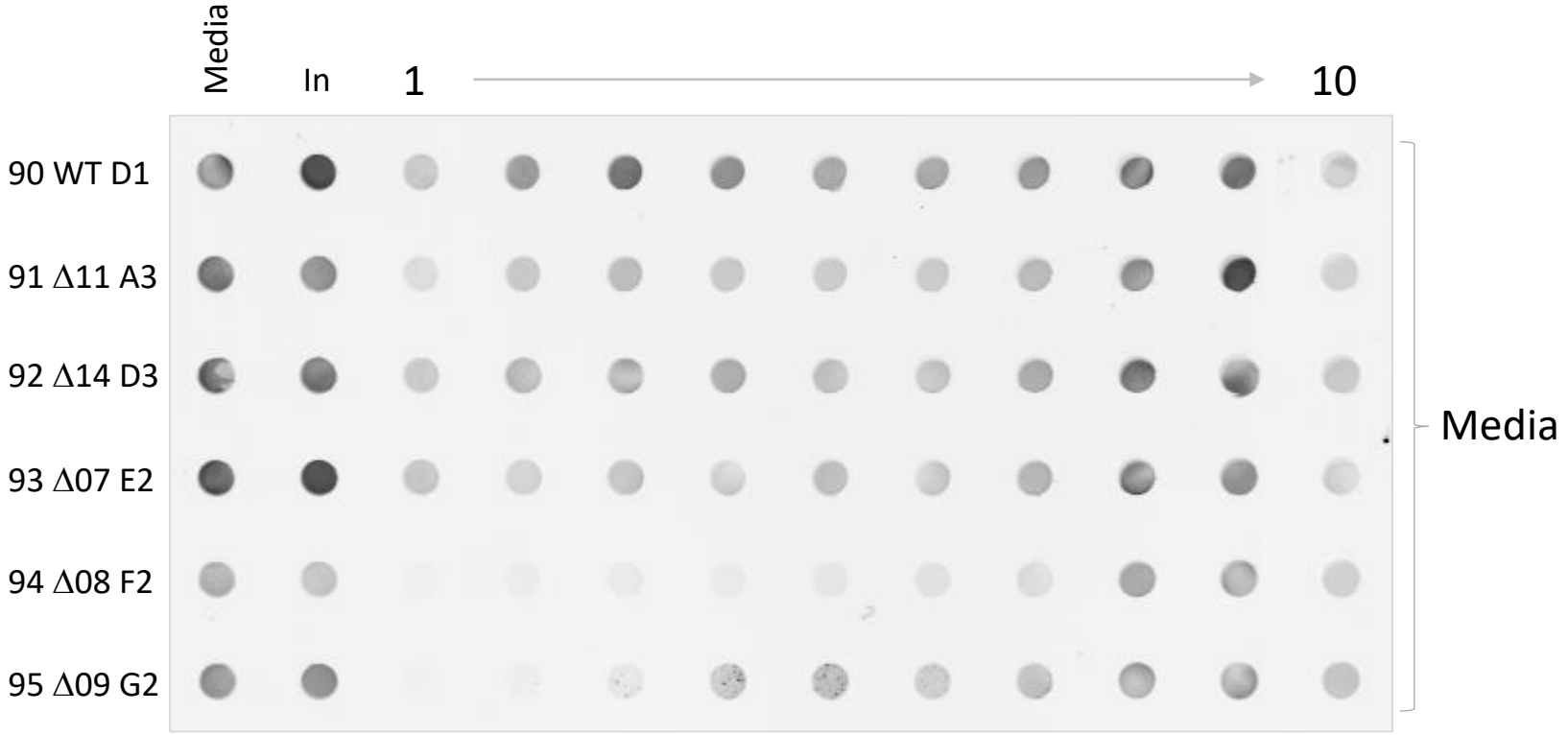


4142

180222

Δ ΔPLA2

90 ΔPLA2 + 3xFLAG-PLA2 wt D1

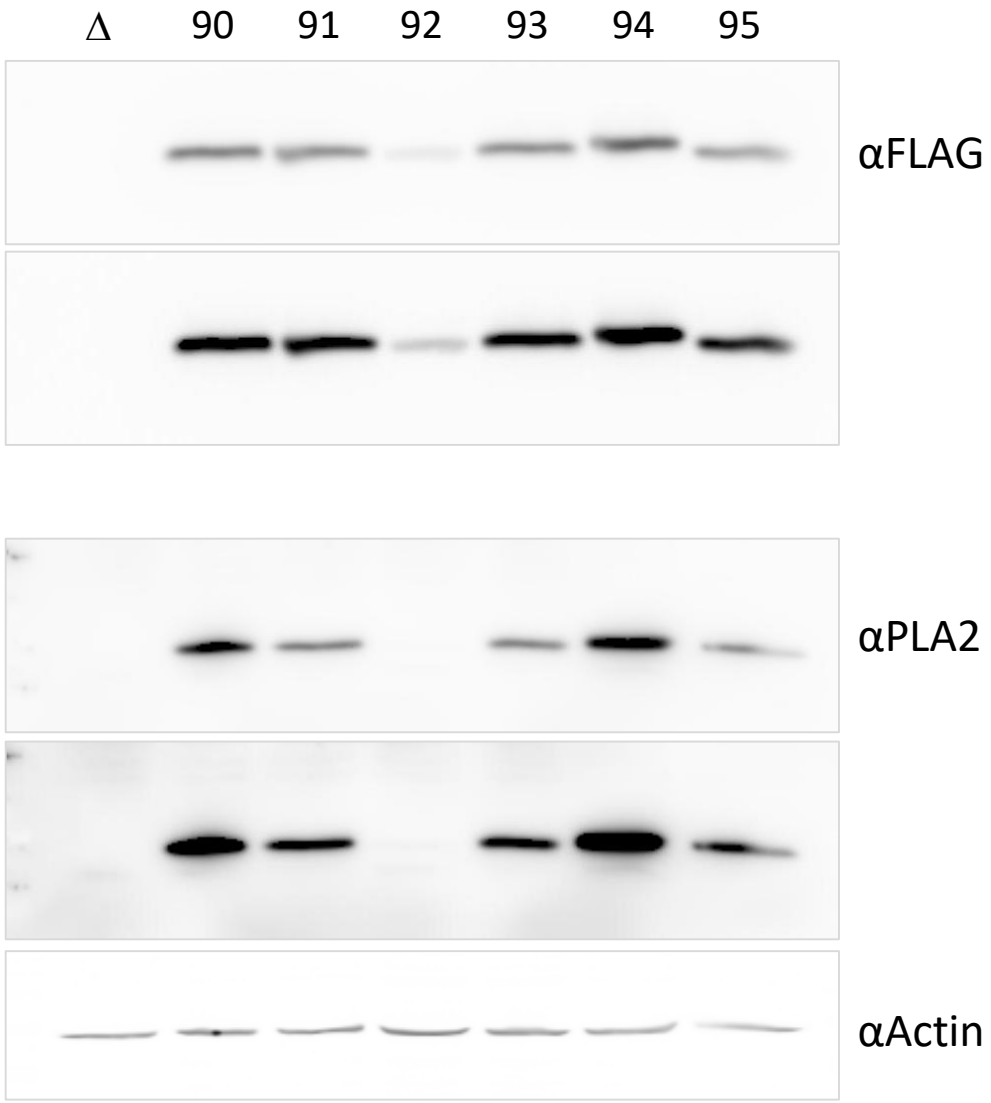
91 ΔPLA2 + 3xFLAG-PLA2 A3 delta11

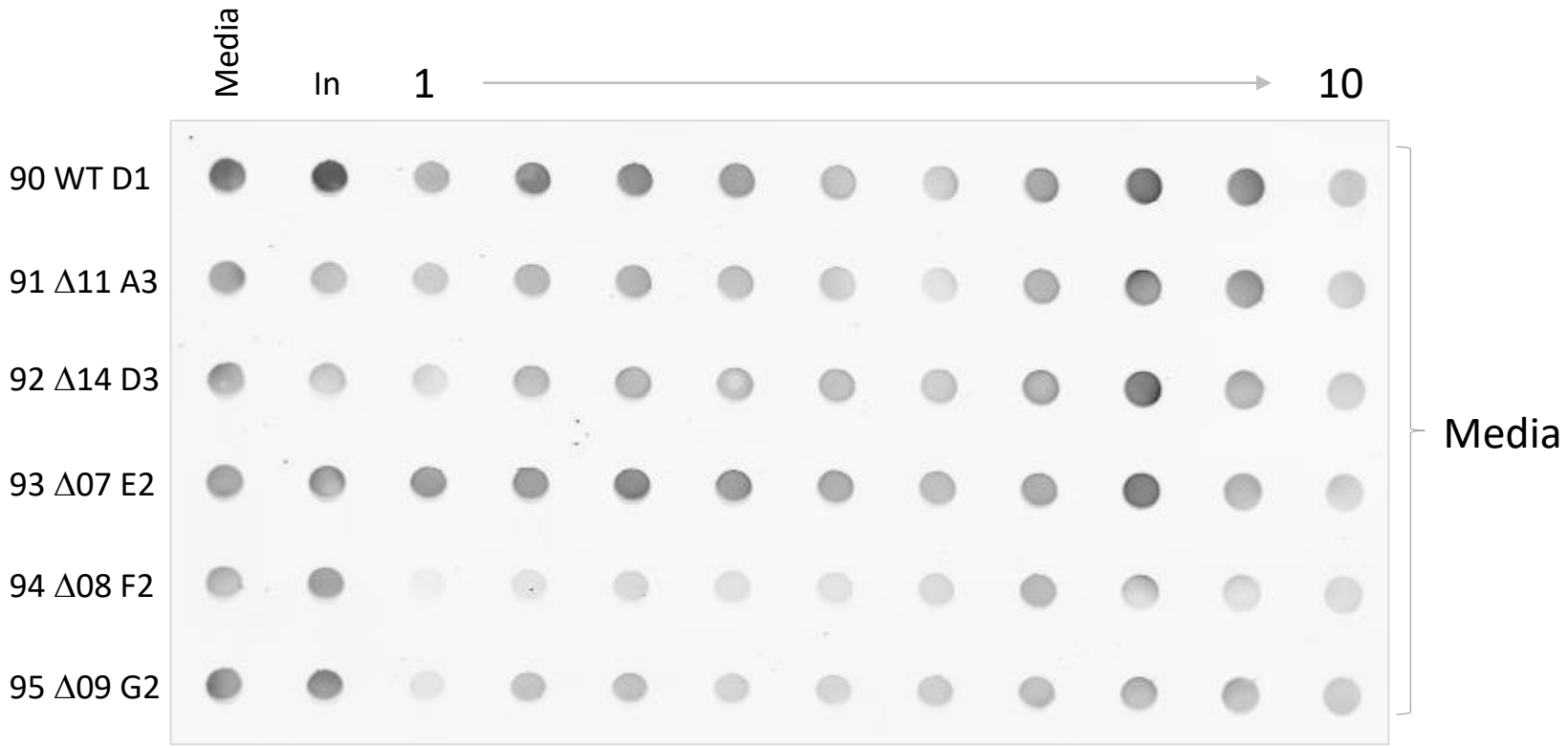
92 ΔPLA2 + 3xFLAG-PLA2 D3 delta14

93 ΔPLA2 + 3xFLAG-PLA2 E2 delta07

94 ΔPLA2 + 3xFLAG-PLA2 F2 delta08

95 ΔPLA2 + 3xFLAG-PLA2 G2 delta09




Media
In
1
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93 Δ07 E2
94 Δ08 F2
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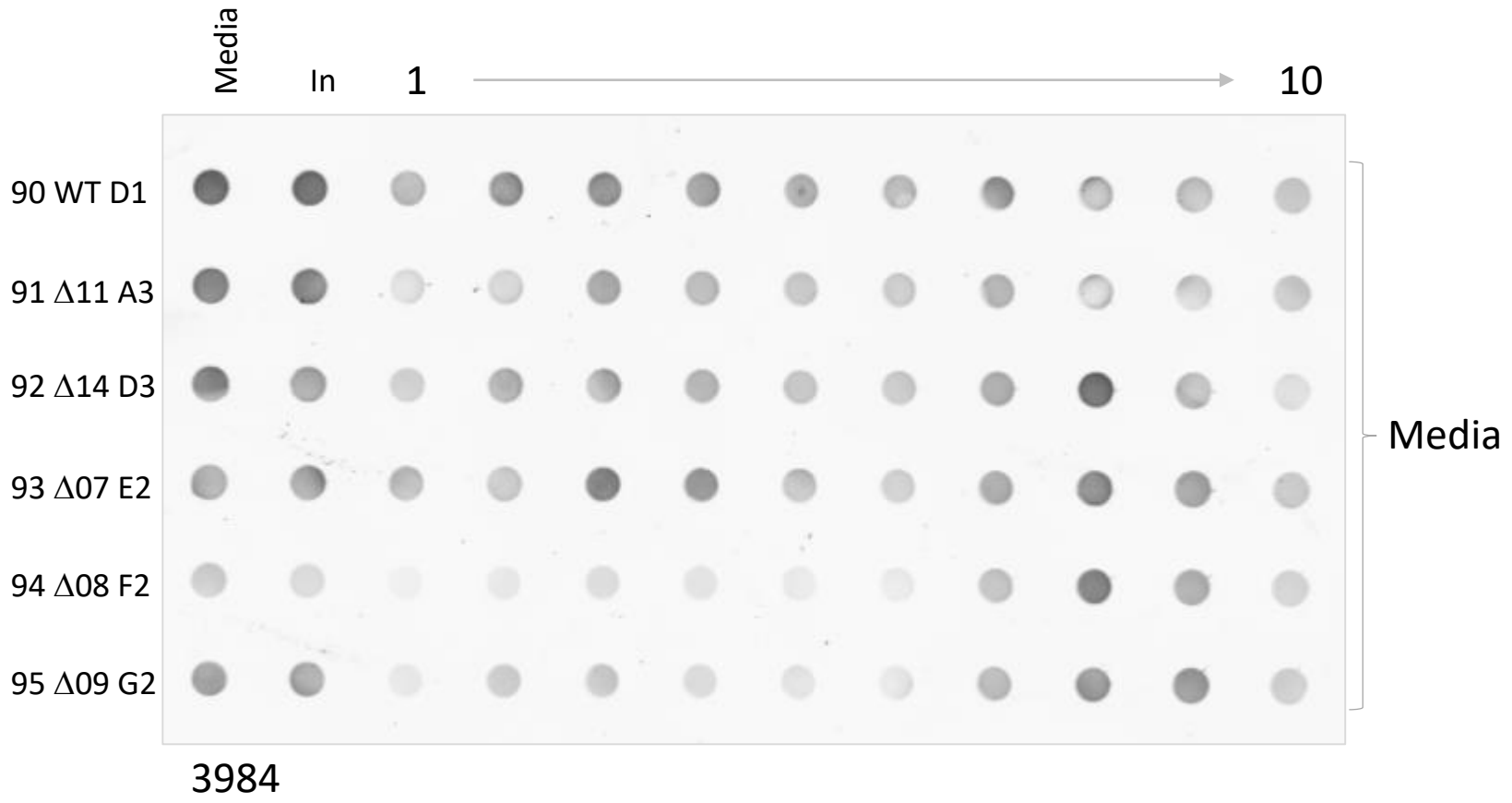
Media

3983

020222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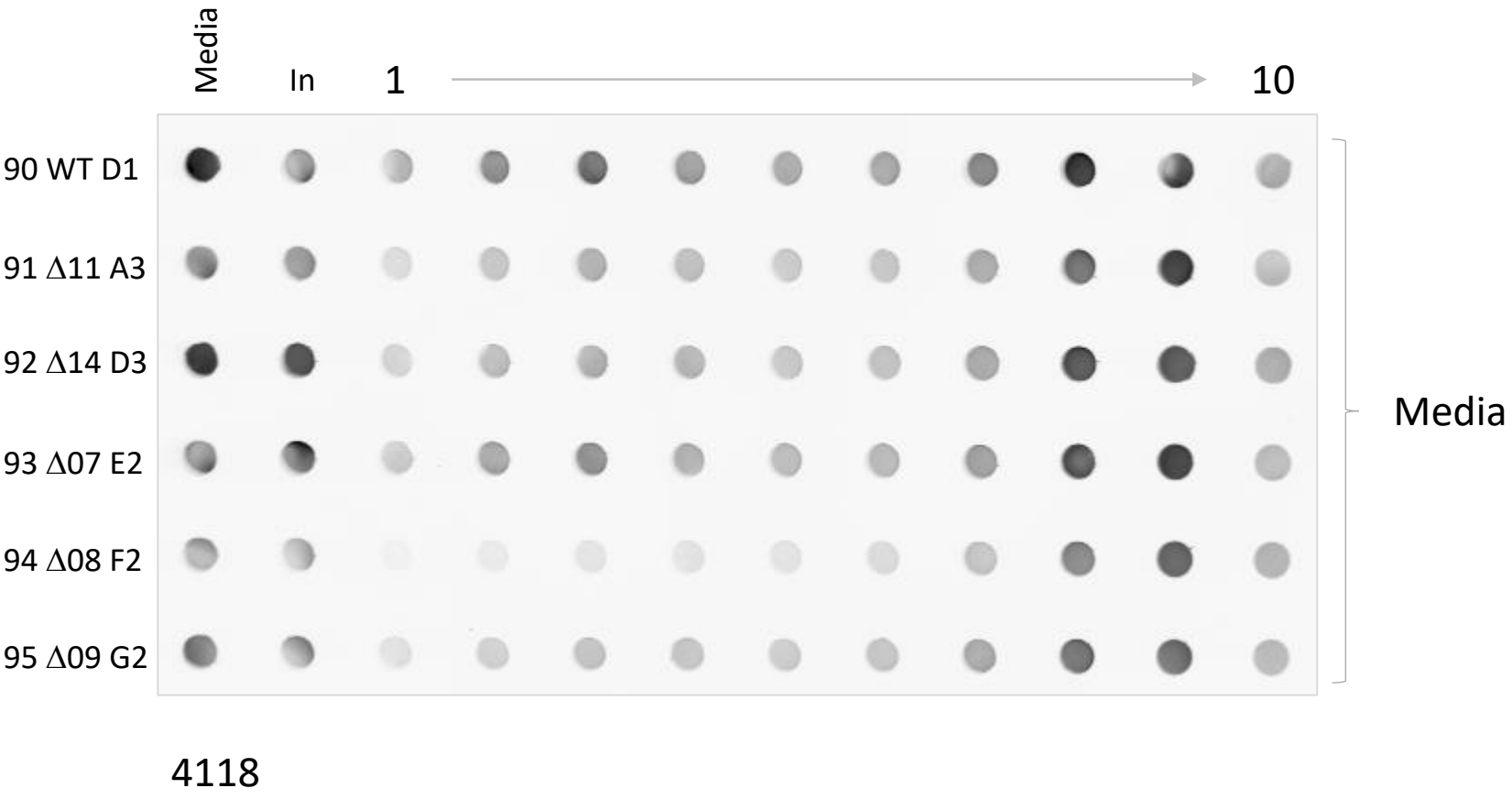
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Media

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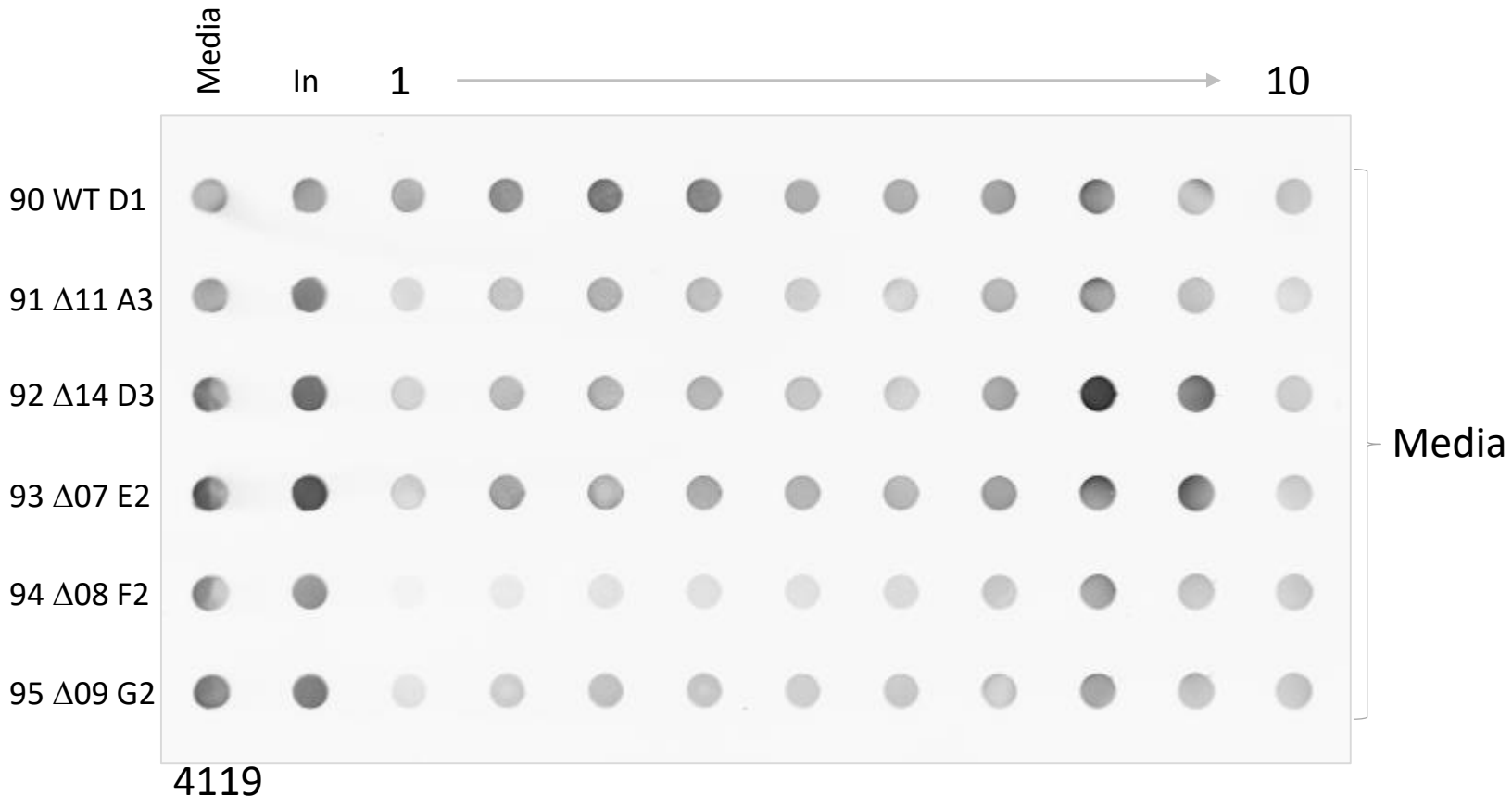
160222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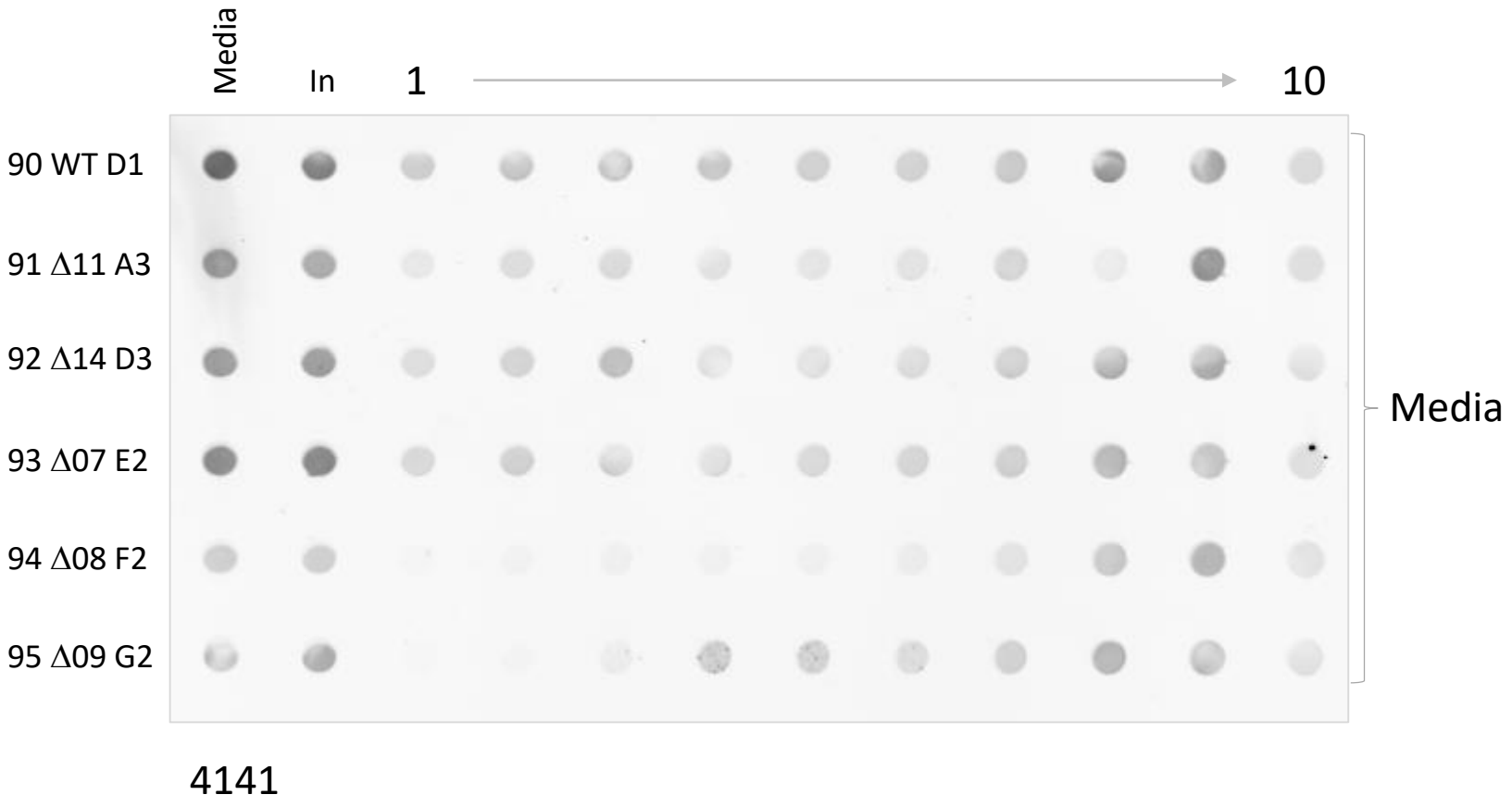
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Media

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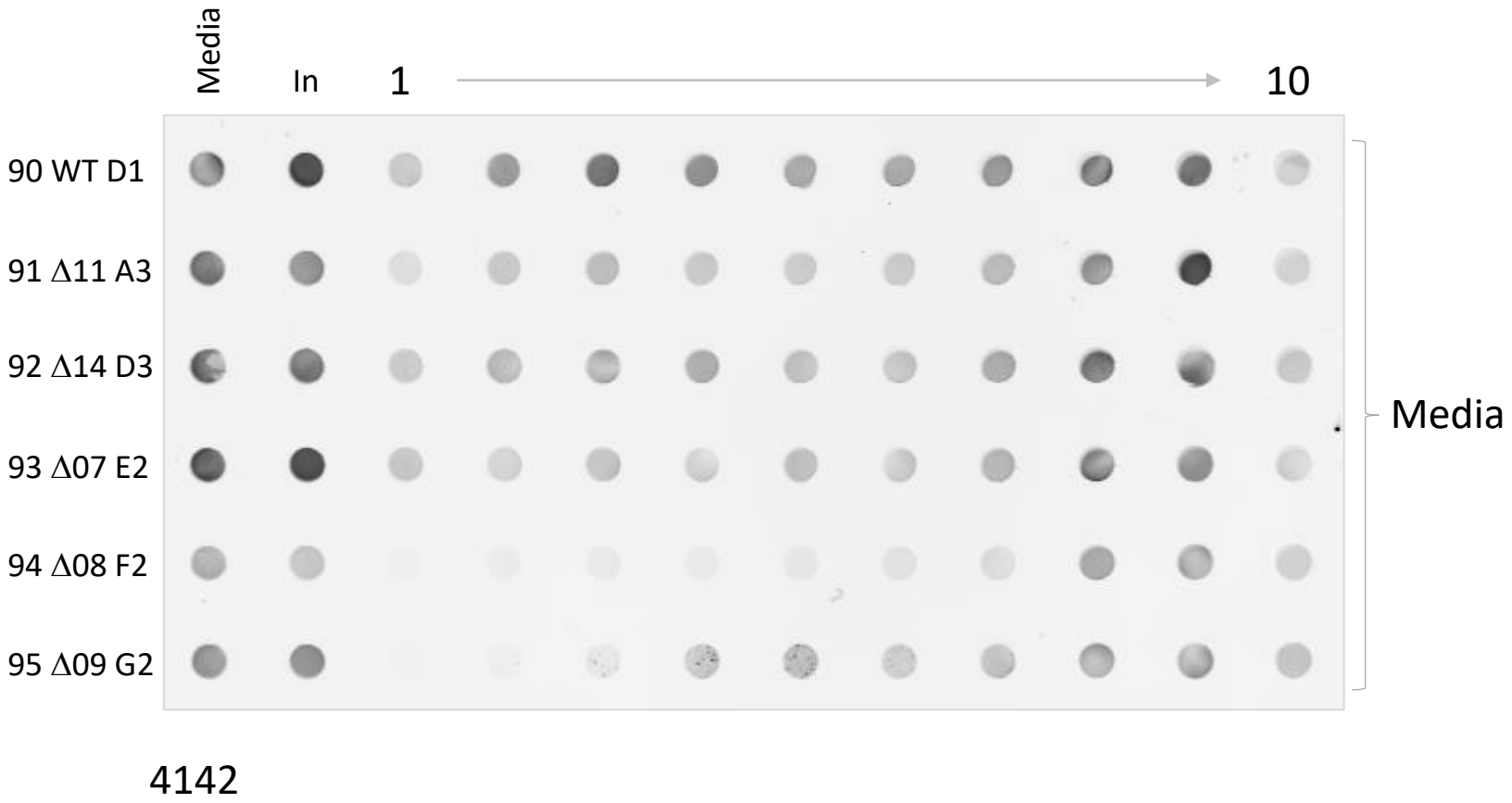
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Media

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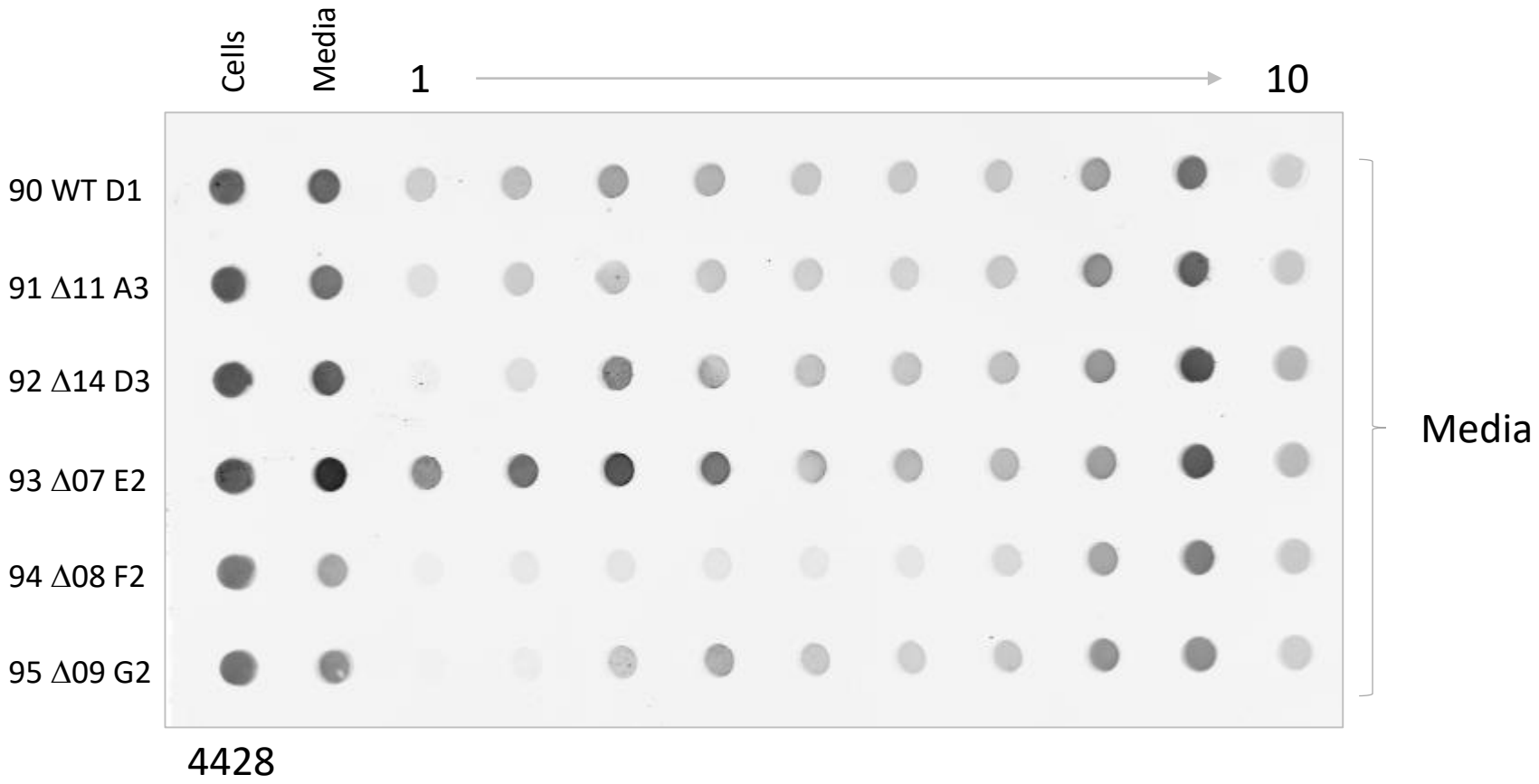
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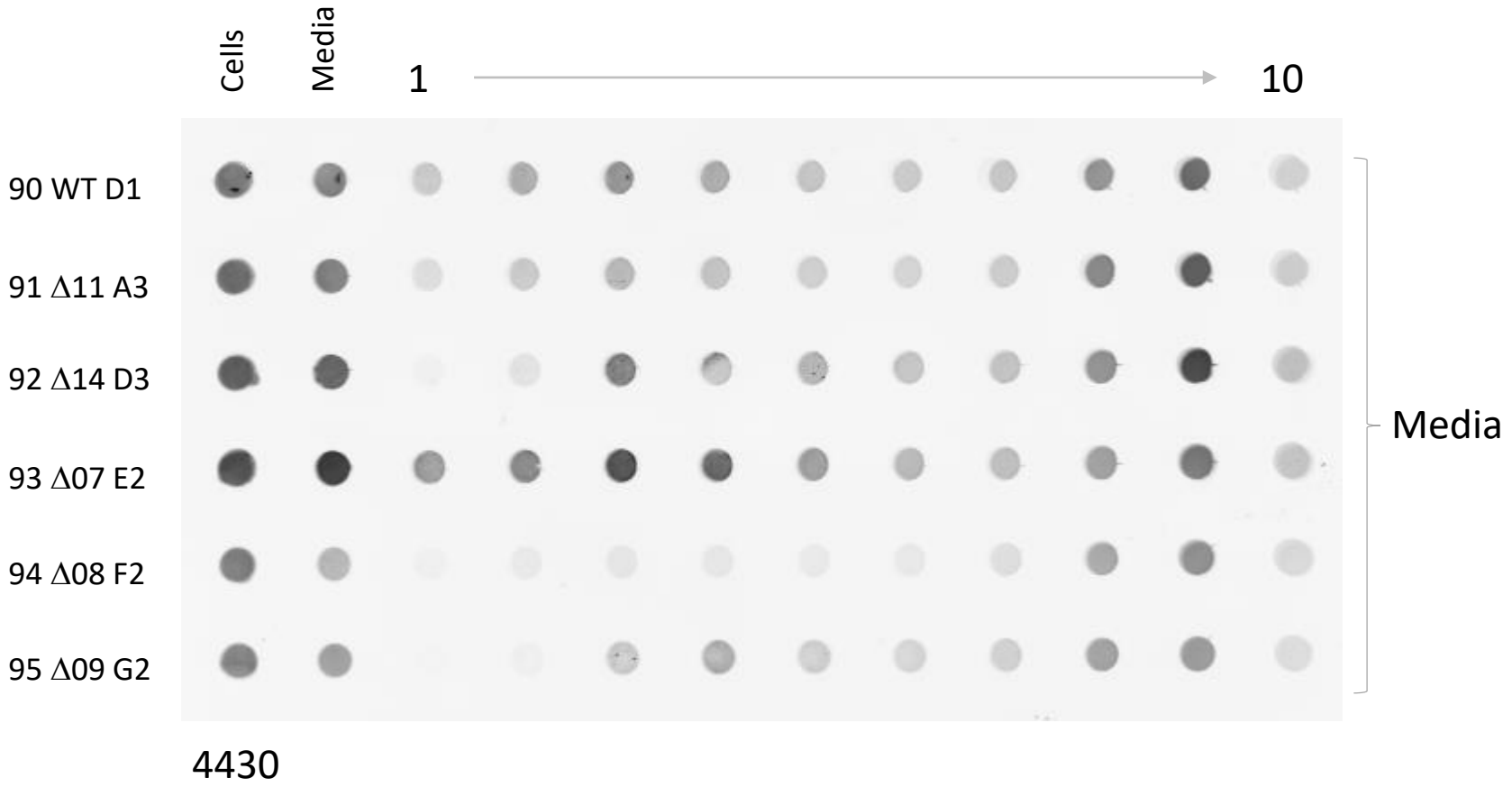
Media
4428

180322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92 Δ14 D3
93 Δ07 E2
94 Δ08 F2
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Media
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180322