Weber et al. — MDSC Regulation by IL-6 in Melanoma

Fig. S1

A

B

CD11b

CD11b

CCRS+

CCRS+

CD11b+Gr1+

CD11b+Gr1+

87.7

60.0

3.45

37.4

91.9

91.6

alive

alive

Viability dye

Viability dye

SSC-A

SSC-A

FSC-A

FSC-A

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Fig. S2

A

B

C.

Fig. S3

<table>
<thead>
<tr>
<th>Percent input</th>
<th>unstimulated</th>
<th>IL-6 (40 ng/ml, 6 h)</th>
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<tbody>
<tr>
<td>minus 15'9</td>
<td></td>
<td></td>
</tr>
<tr>
<td>minus 1'5'9</td>
<td></td>
<td></td>
</tr>
<tr>
<td>minus 5'9'7</td>
<td></td>
<td></td>
</tr>
<tr>
<td>plus 1'5'9</td>
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</tbody>
</table>
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Fig. S4

Fig. S5
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Fig. S6