

OIL CONSERVATION DIVISION

$$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$$

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2. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

Figure 1 consists of two Western blot panels, A and B. Panel A shows p38 phosphorylation in whole cell lysates. The lanes are labeled: untreated, untreated + SB203580, LPS, and LPS + SB203580. The blot shows a strong band for p38 in the LPS lane, which is significantly reduced in the LPS + SB203580 lane. The untreated and untreated + SB203580 lanes show very faint bands. Panel B shows p38 phosphorylation in conditioned media. The lanes are labeled: untreated, untreated + SB203580, LPS, and LPS + SB203580. The blot shows a strong band for p38 in the LPS lane, which is significantly reduced in the LPS + SB203580 lane. The untreated and untreated + SB203580 lanes show very faint bands. Molecular weight markers are indicated on the left of each panel.

$$\begin{aligned}
\frac{1}{2} \left(\frac{1}{2} \right) &= \frac{1}{4} \\
\frac{1}{4} \left(\frac{1}{4} \right) &= \frac{1}{16} \\
\frac{1}{16} \left(\frac{1}{16} \right) &= \frac{1}{256} \\
\frac{1}{256} \left(\frac{1}{256} \right) &= \frac{1}{65536} \\
\frac{1}{65536} \left(\frac{1}{65536} \right) &= \frac{1}{4294967296}
\end{aligned}$$

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2. Name of the person or persons to whom the
 3. money is to be paid: *Lea*
 4. Name of the State: *State*
 5. Name of the person or persons to whom the
 6. money is to be paid: *Wise*

Wm. Scott Ramsey

Change Transporter

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HOUSE OFFICE

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