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34. Yes, this would be an occurrence of Simpson's paradox. One could display the data as a $2 \times 2 \times K$ table, where rows = (Smith, Jones), columns = (hit, out) response for each time at bat, layers = (year 1, ..., year K). This could happen if Jones tends to have relatively more observations (i.e., "at bats") for years in which his average is high.

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