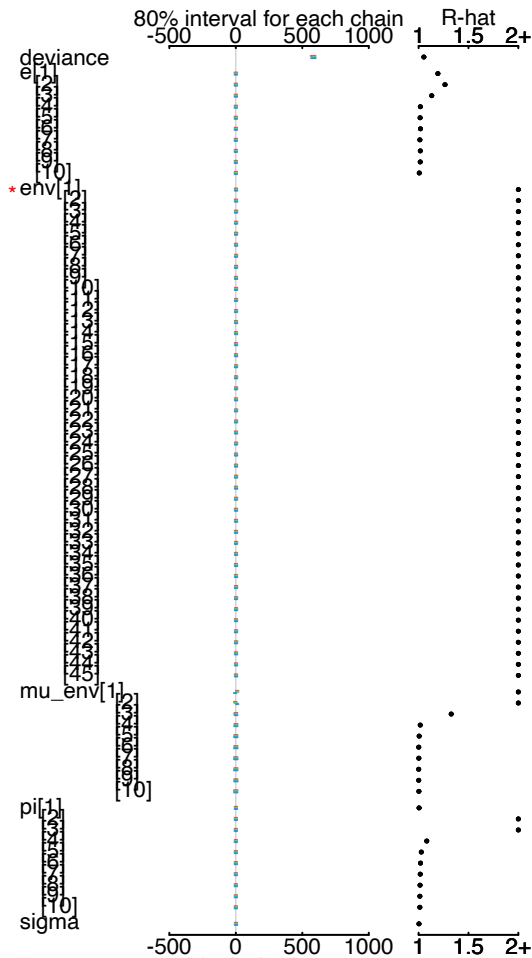Bugs model at "3", fit using jags, 3 chains, each with 2000 iterations (first 1000 discarded)

80% interval for each chain   R-hat   medians and 80% intervals
-500   0   500 1000   1   1.5   2+

deviance
e[1]
[3]
[4]
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[10]
* env[1]
[2]
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[41]
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[43]
[44]
[45]
mu_env[1]
[2]
[3]
[4]
[5]
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[7]
[8]
[9]
[10]
pi[1]
[2]
[3]
[4]
[5]
[6]
[7]
[8]
[9]
[10]
sigma

-500   0   500 1000   1   1.5   2+

* array truncated for lack of space