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Results with joint (both low and high P_+) HMC optimisation

- High P_+ - all - prior - prediction - data - comp. fig
same explanation as for low P_+
- joint HMC - param - sampling. fig
20000 steps the same explanation
as for low P_+ equivalent
- H - prediction - data - comp. fig
see low P_+ explanation
- P_+ - prediction - data - comp. fig
see low P_+ explanation
- V_2 - prediction - data - comp. fig
see low P_+ explanation
- Freq - HMC - param - dist. comparison. fig
fitting frequentist distribution
to Beta function
- joint - optimisation - frequentist
AND joint - optimisation - frequentist - single - unit
Freq inference from $N=10$ and $N=1$ critical point
- PC - prediction - experimental
comparison of predicted and experimental PCs

HMC - chains 1-4
HMC - draws - 4-8
HMC chain sampling