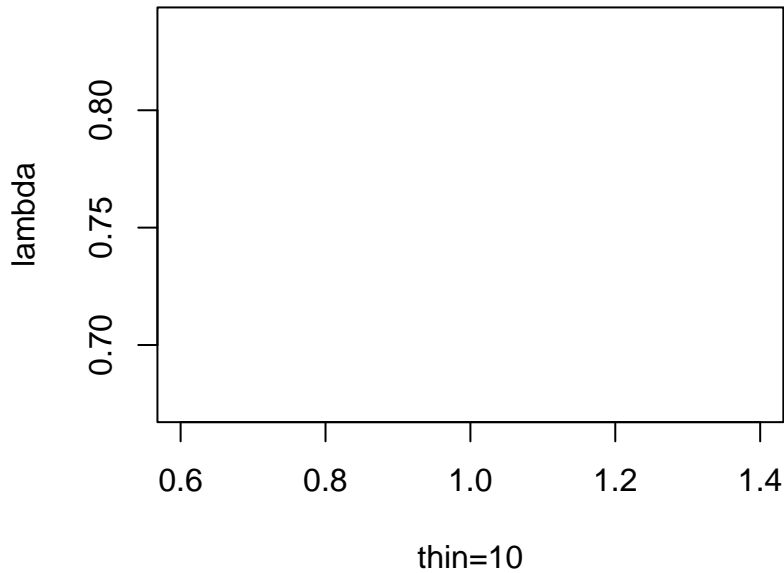
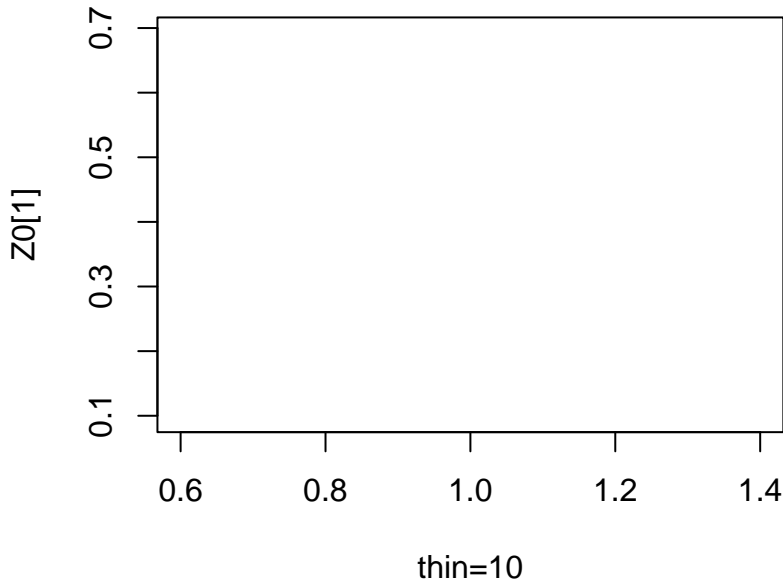


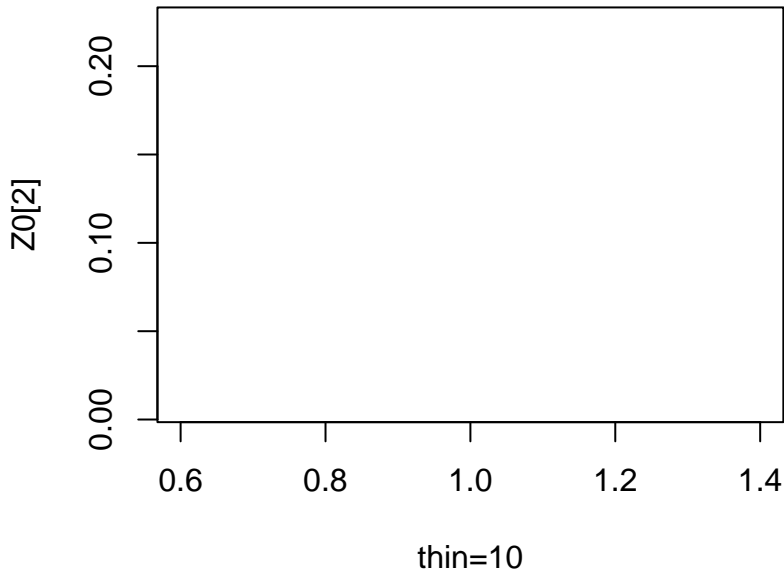
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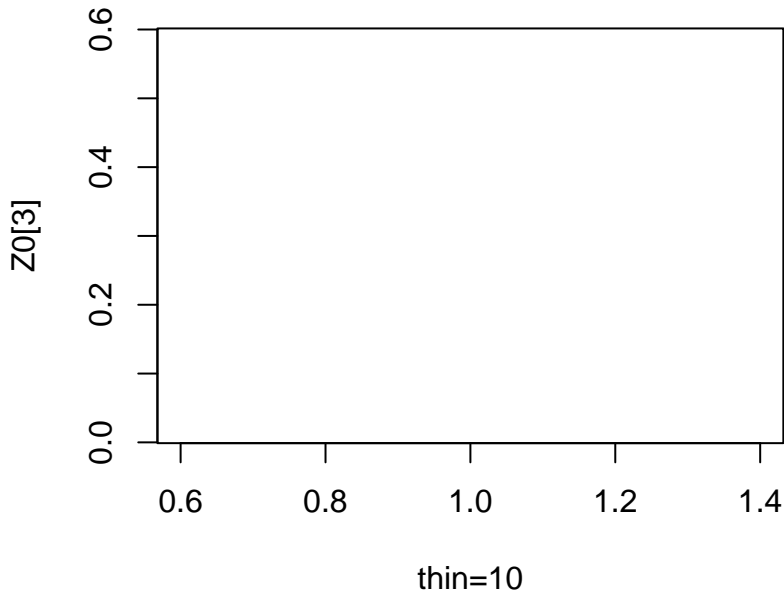
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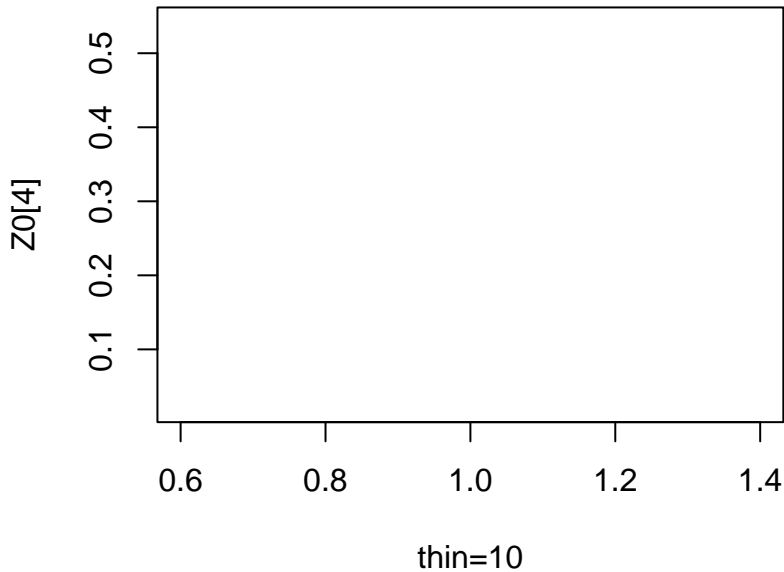
Rhat=1.372, ESS=14



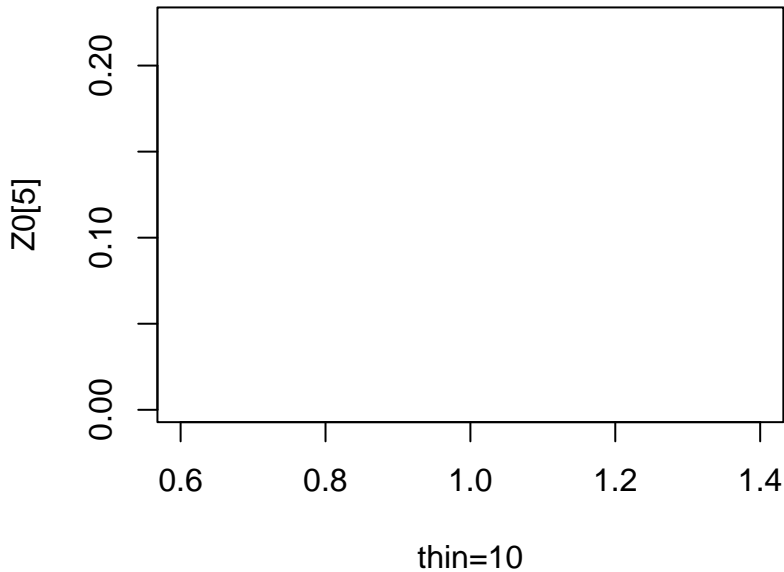
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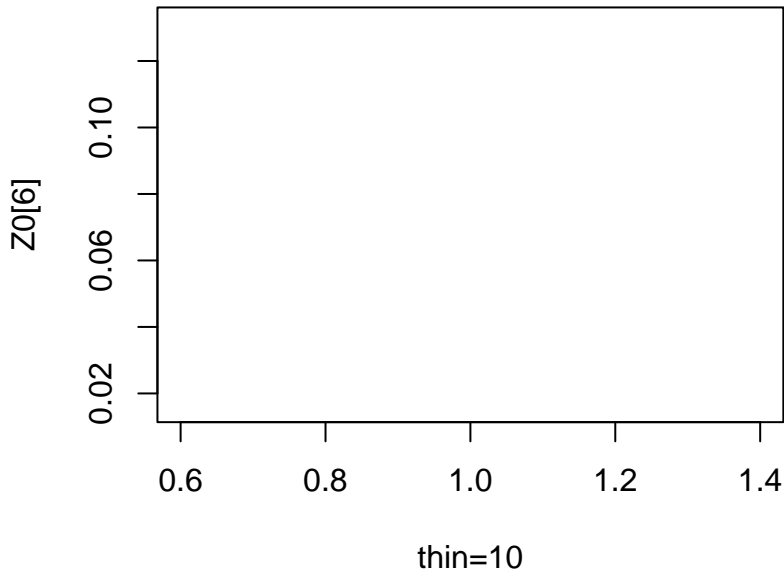
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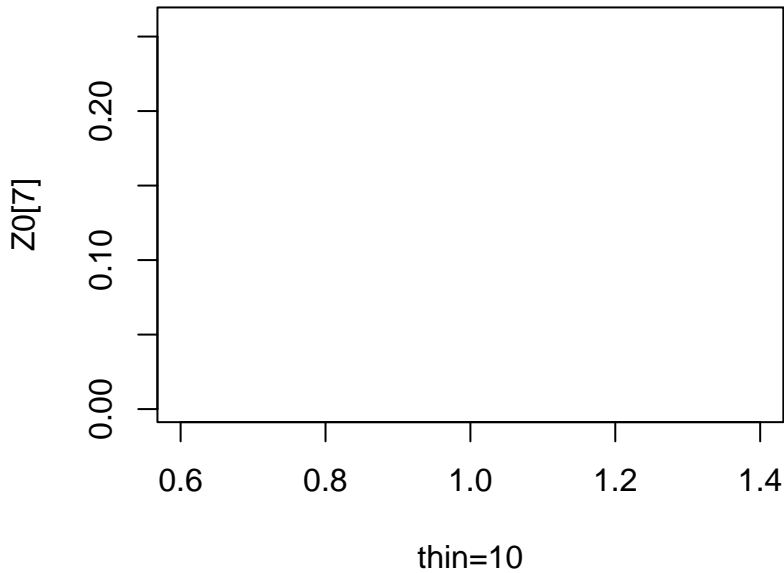
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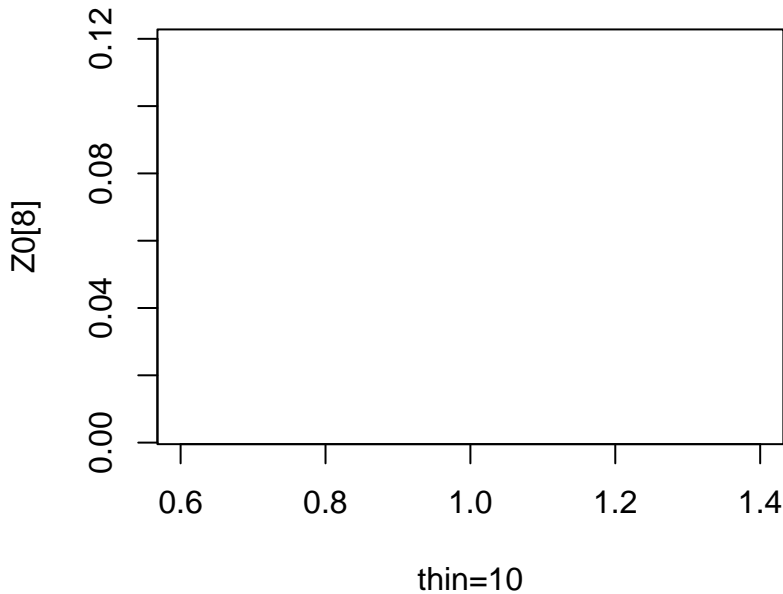
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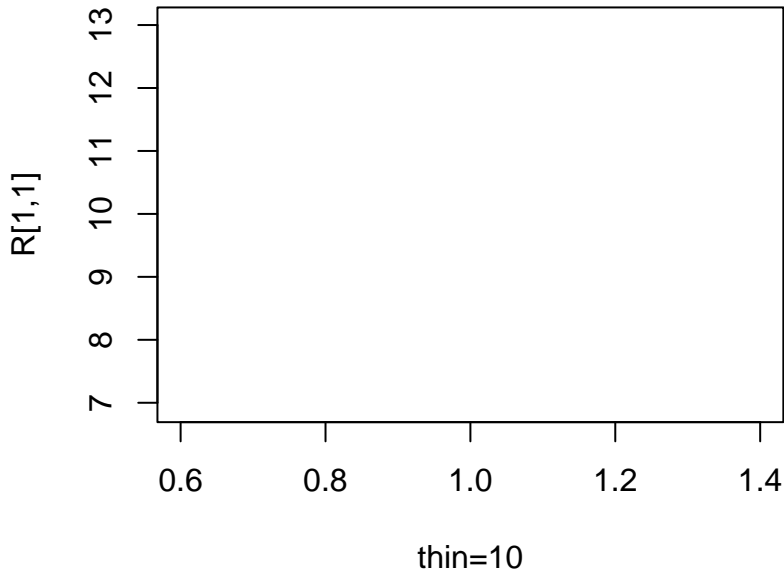
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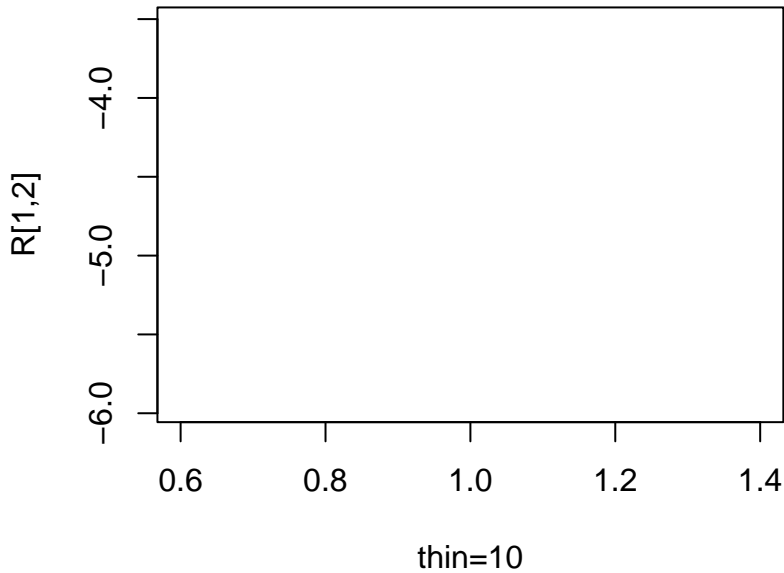
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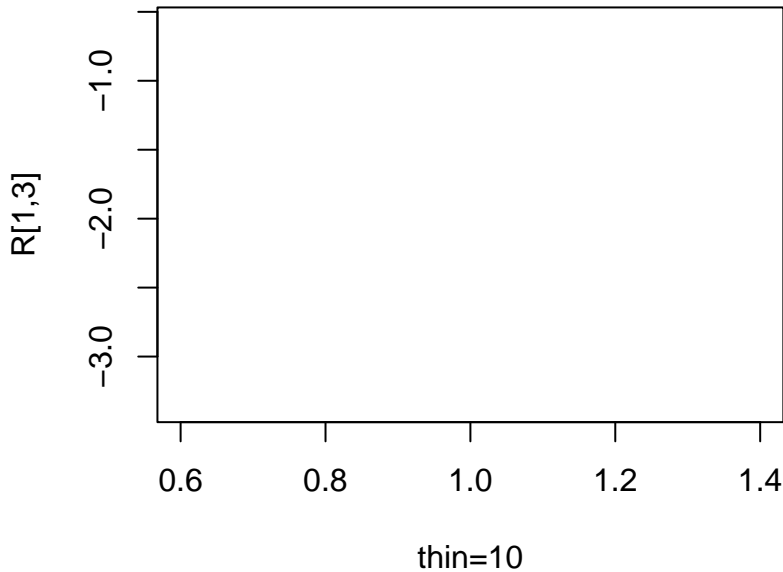
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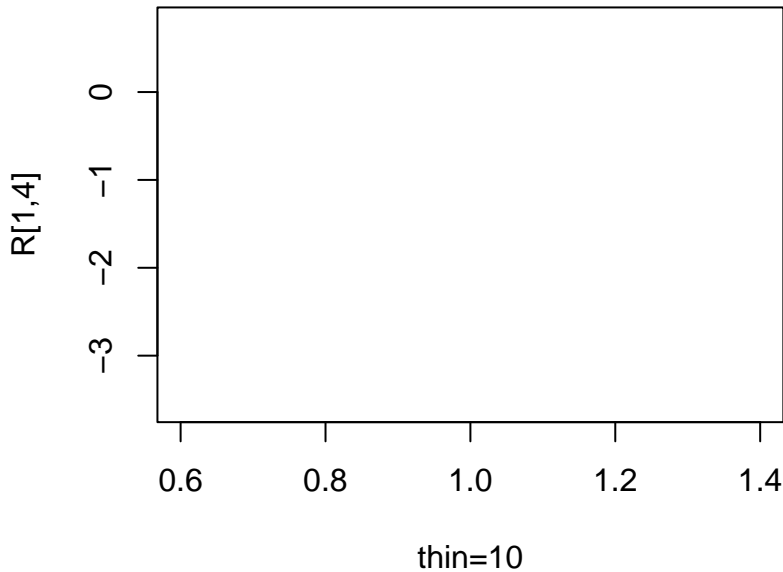
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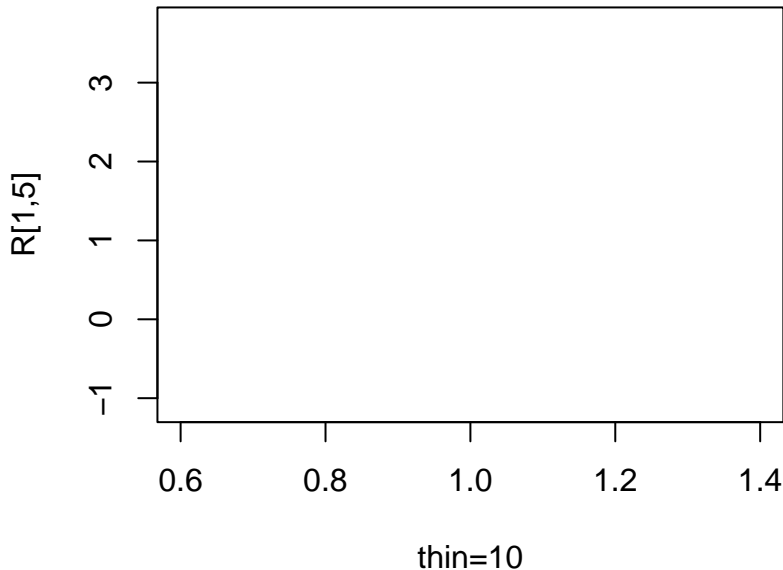
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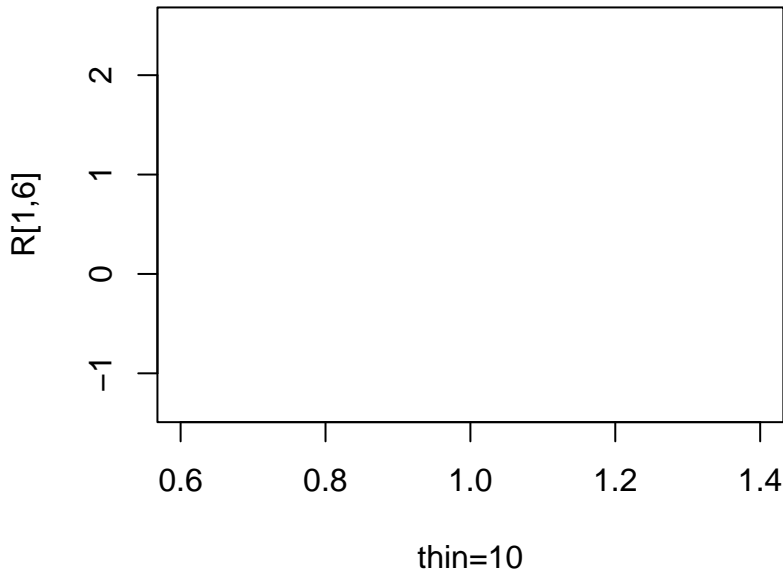
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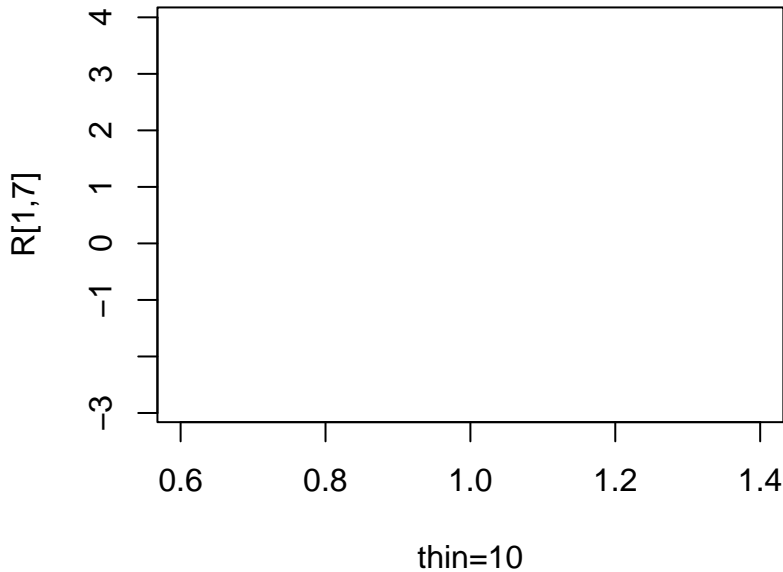
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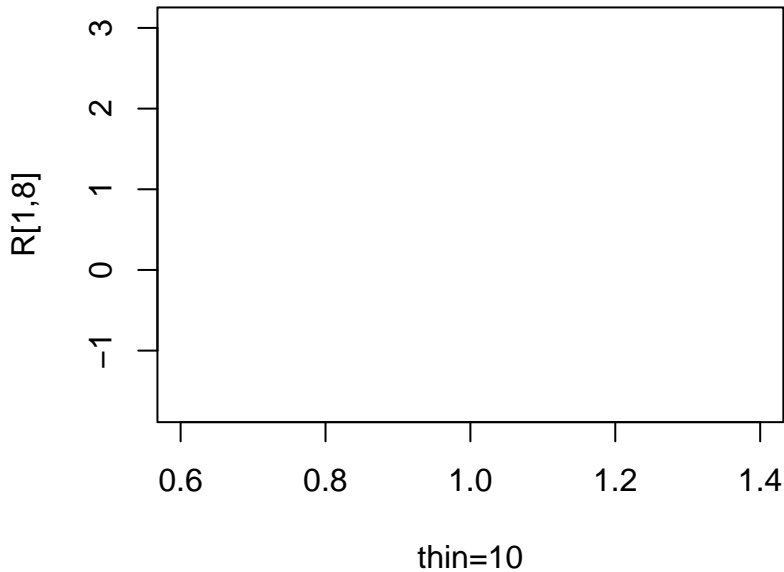
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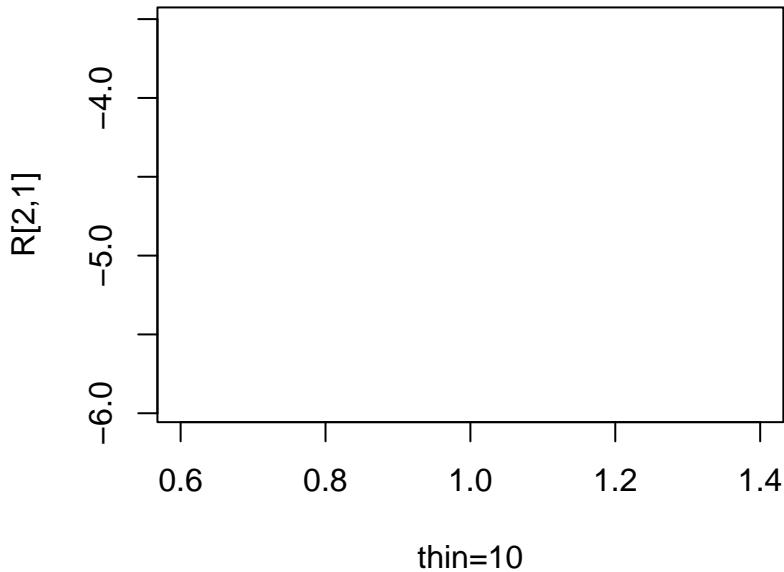
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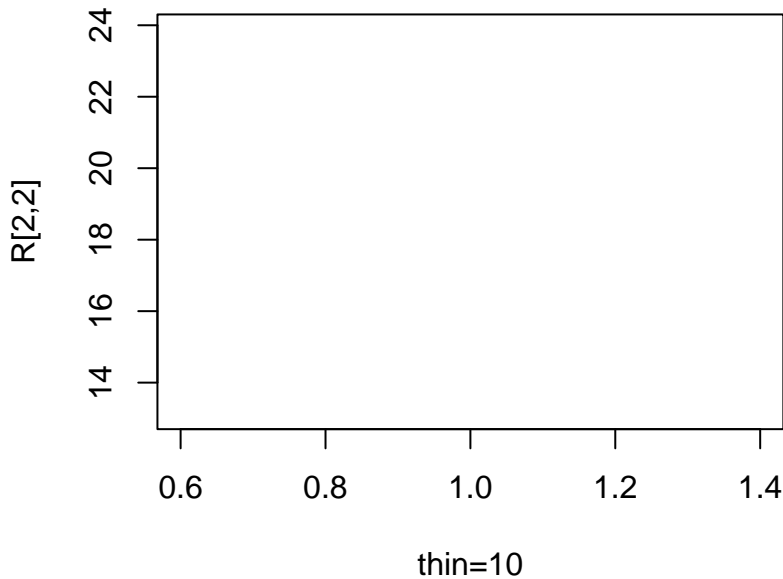
Rhat=1.036, ESS=56



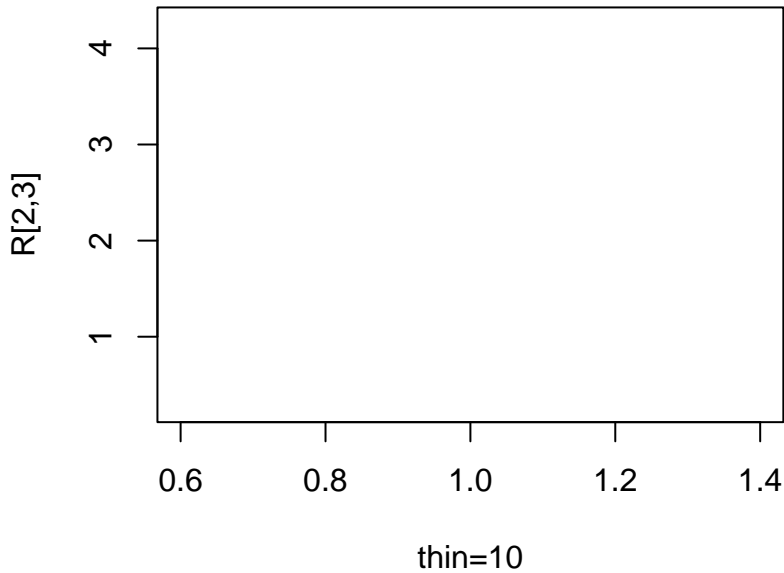
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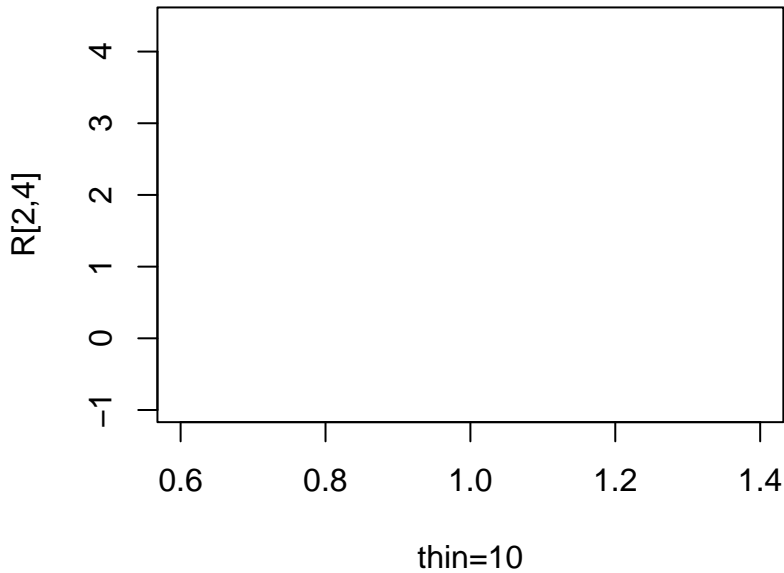
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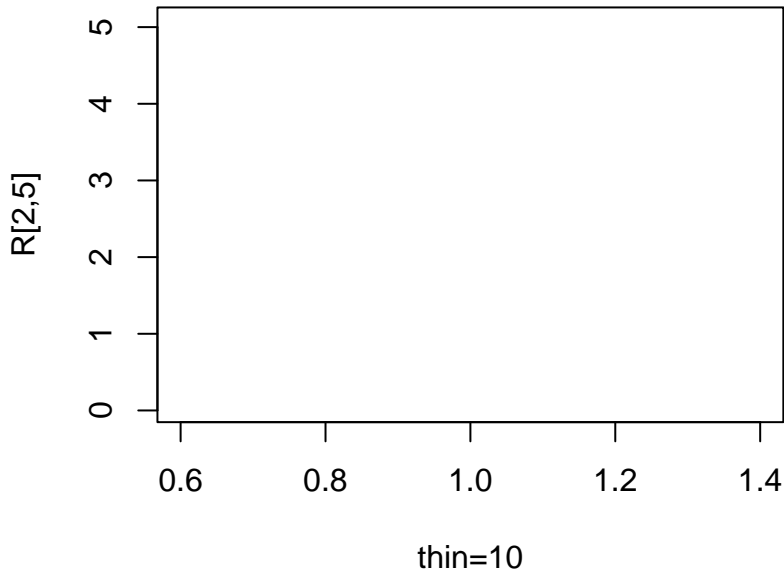
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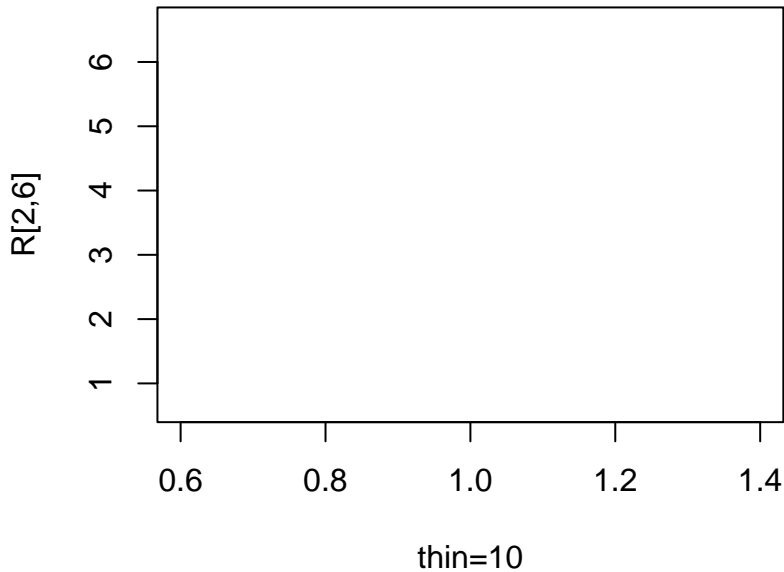
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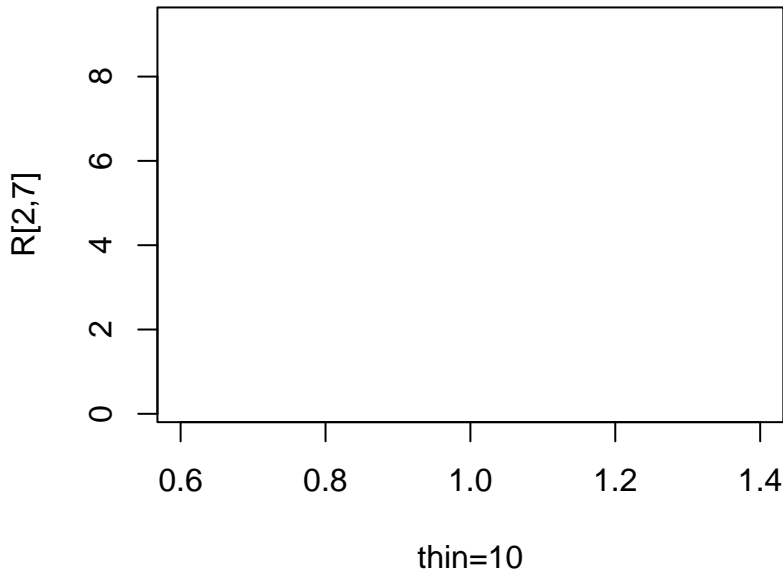
Rhat=1.291, ESS=32



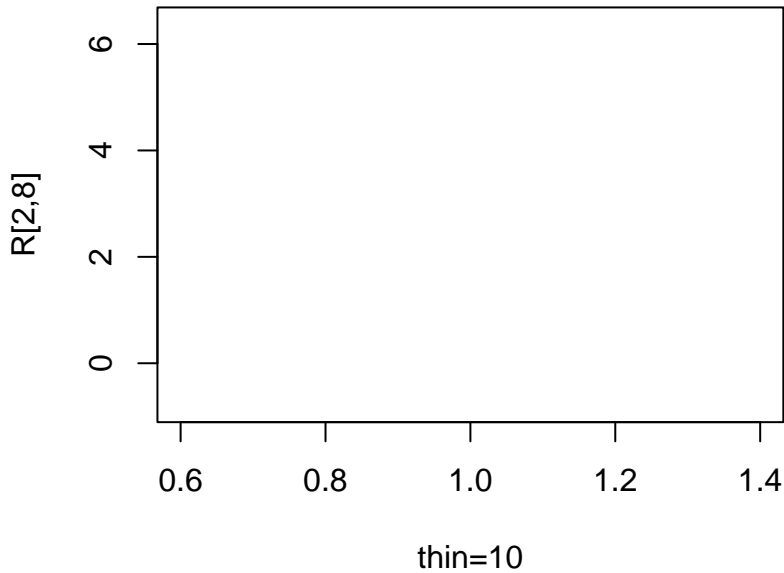
Rhat=1.229, ESS=35



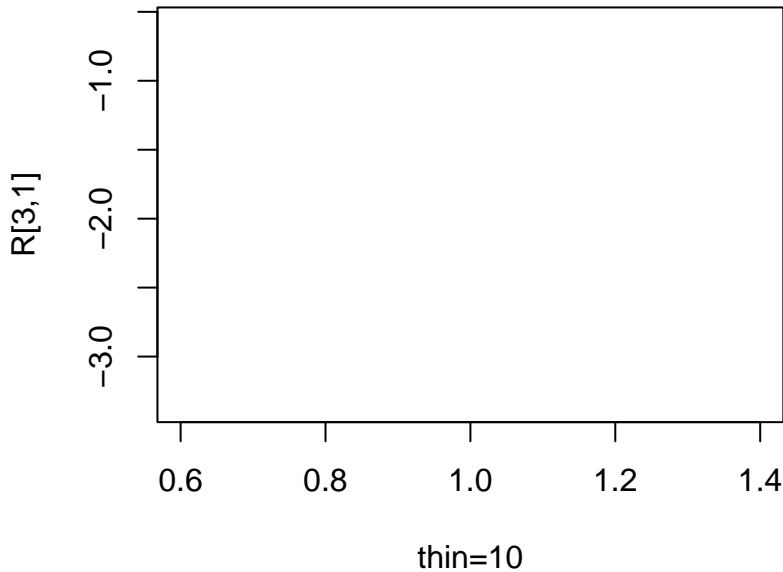
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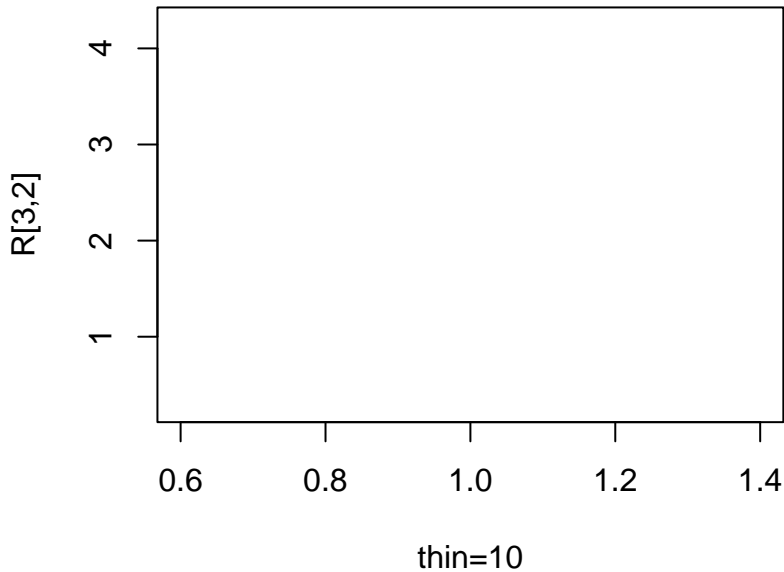
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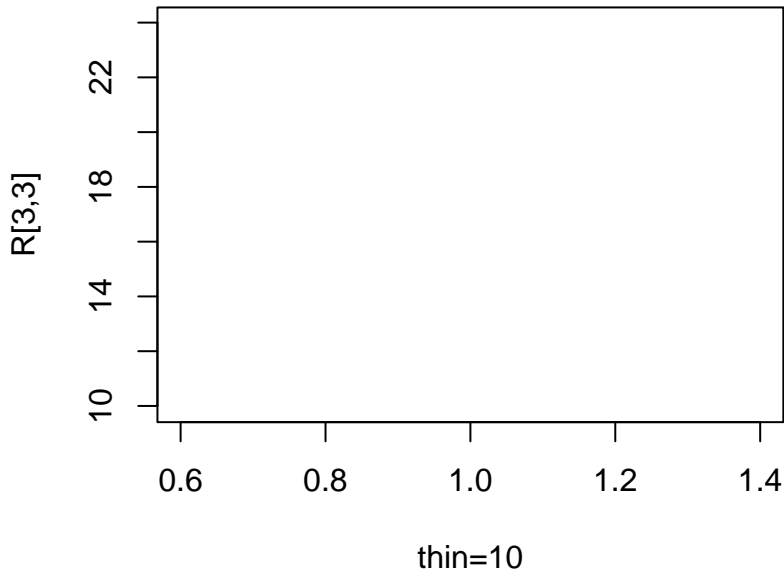
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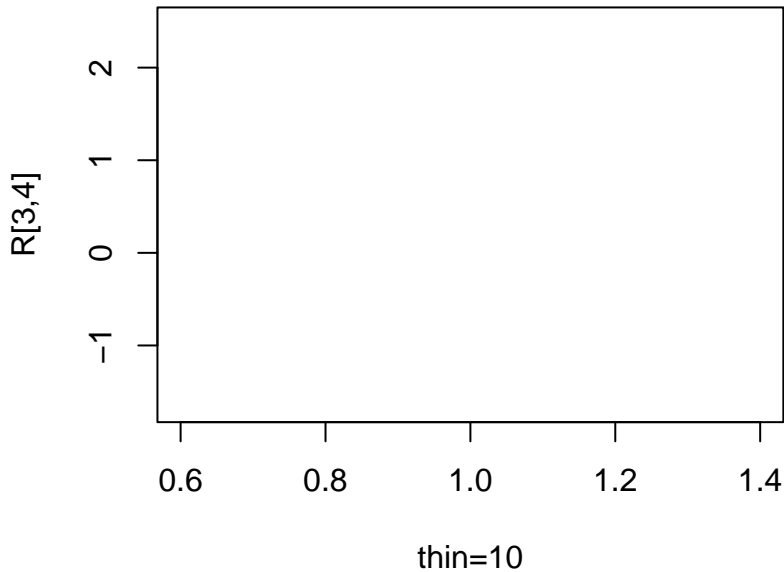
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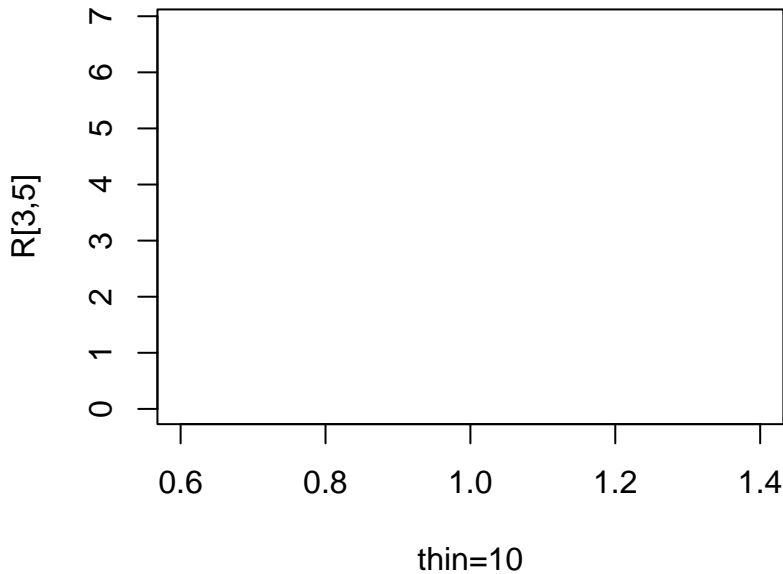
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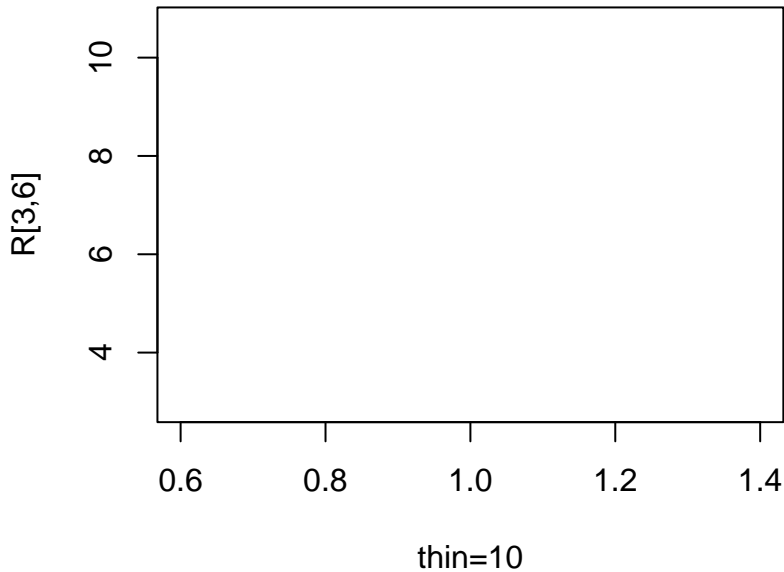
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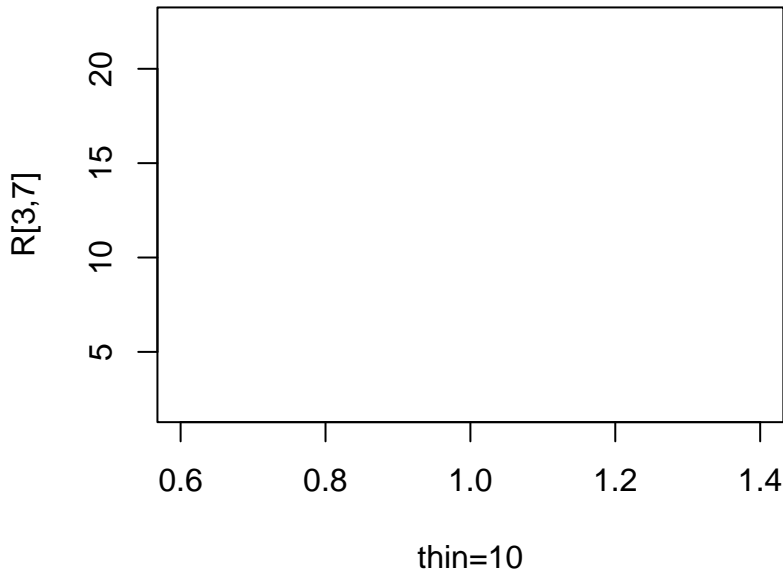
Rhat=1.03, ESS=38



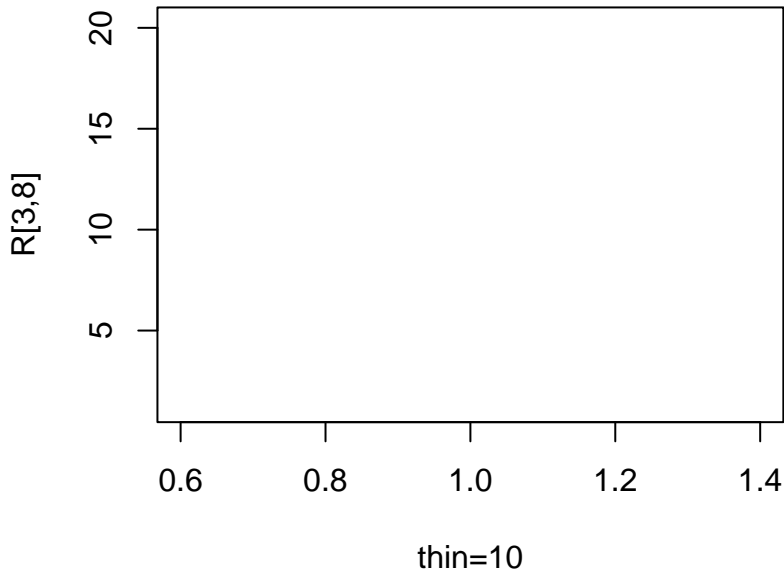
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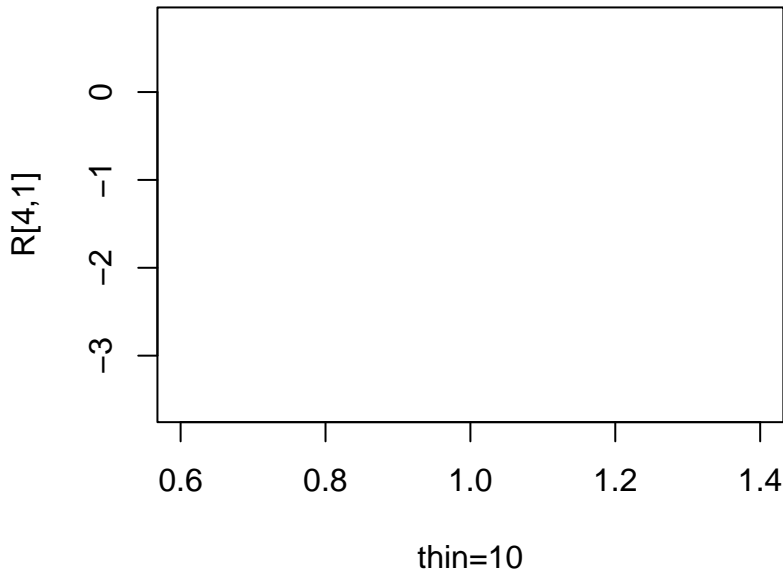
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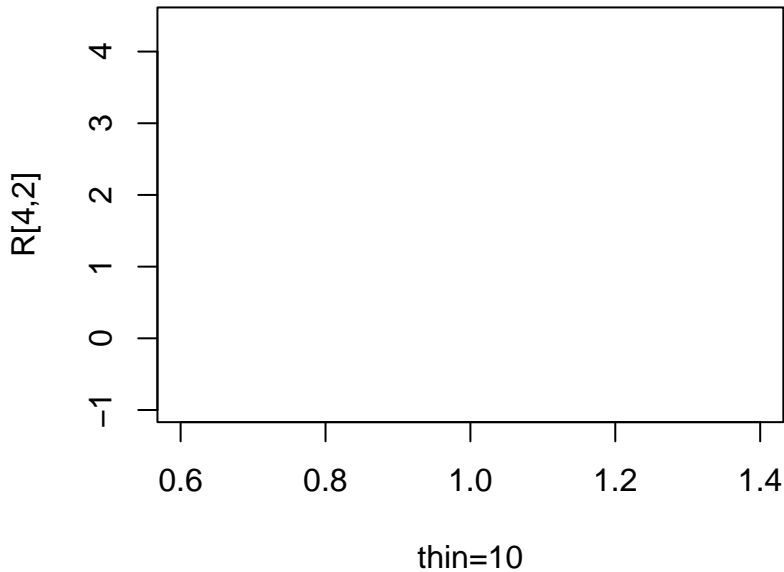
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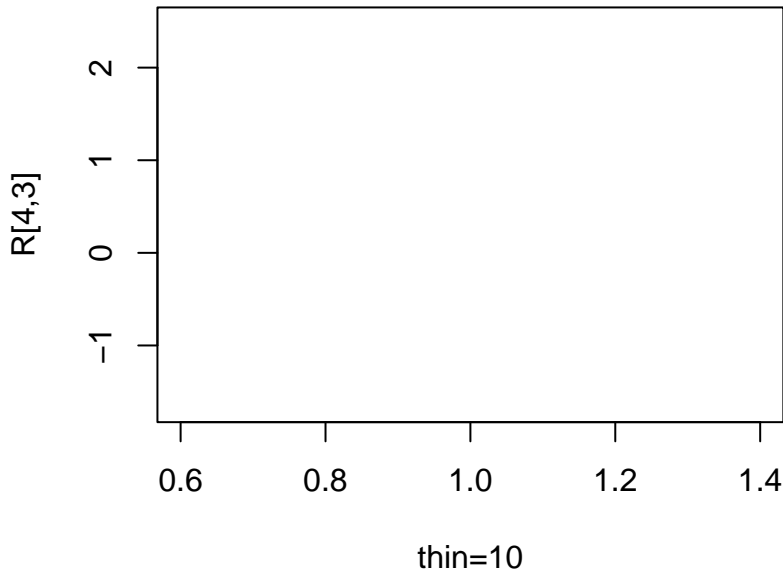
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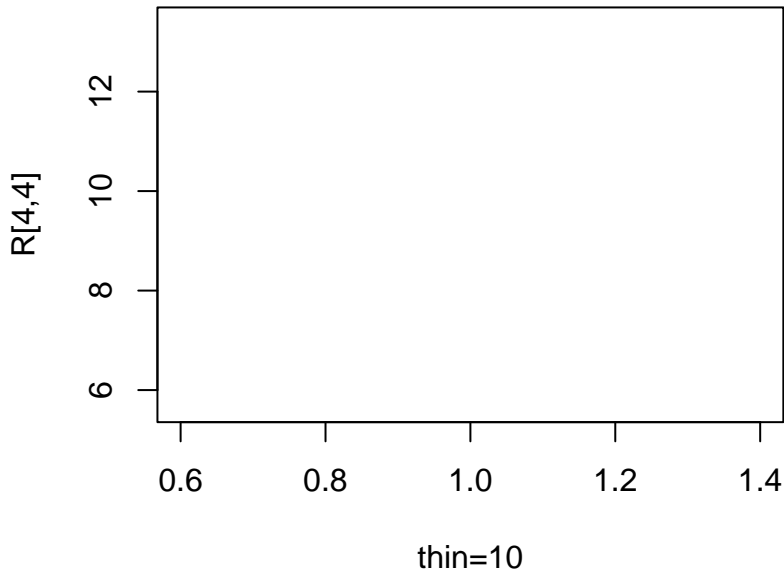
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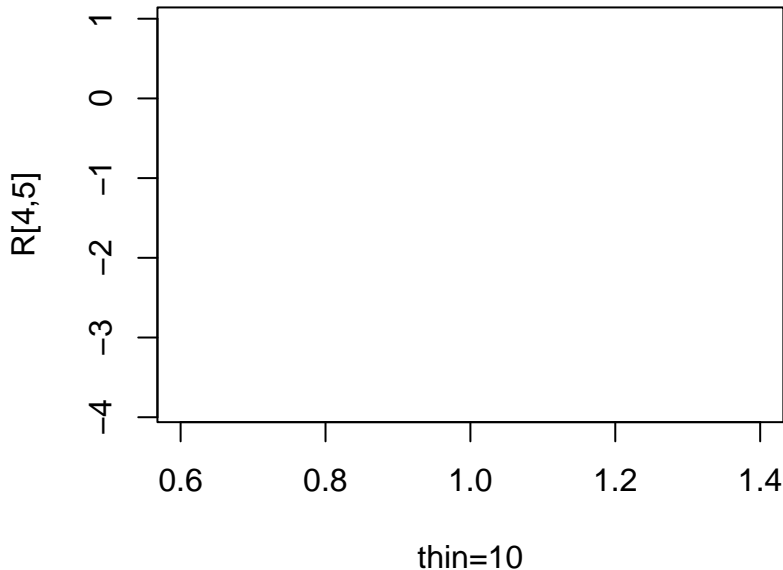
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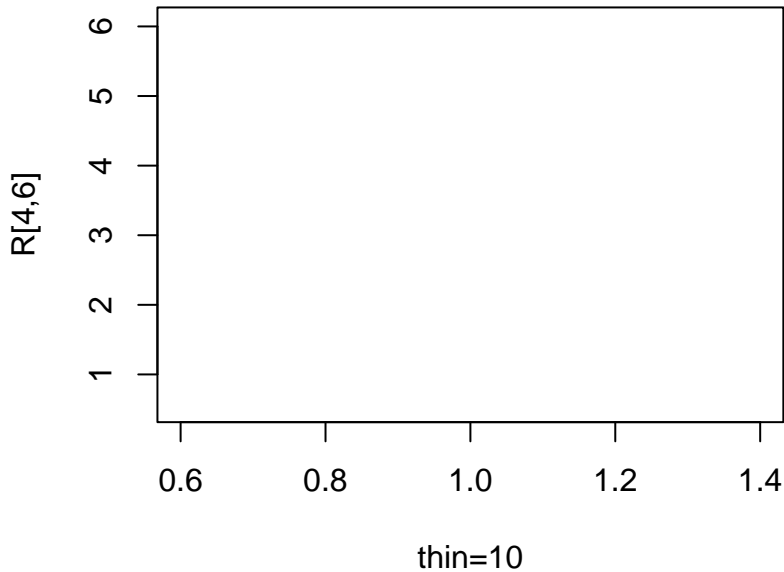
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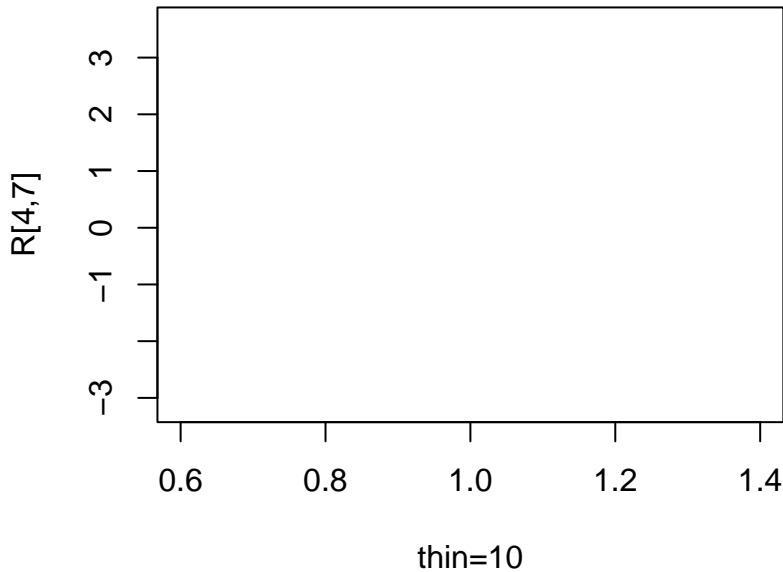
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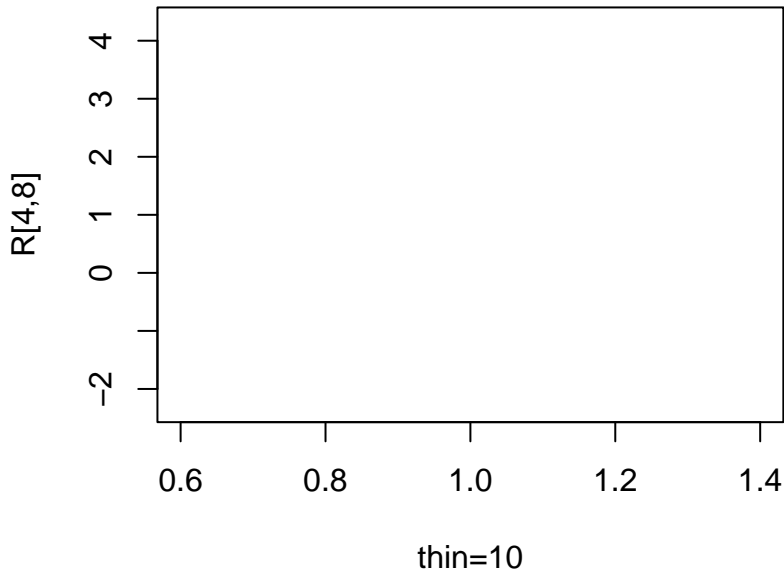
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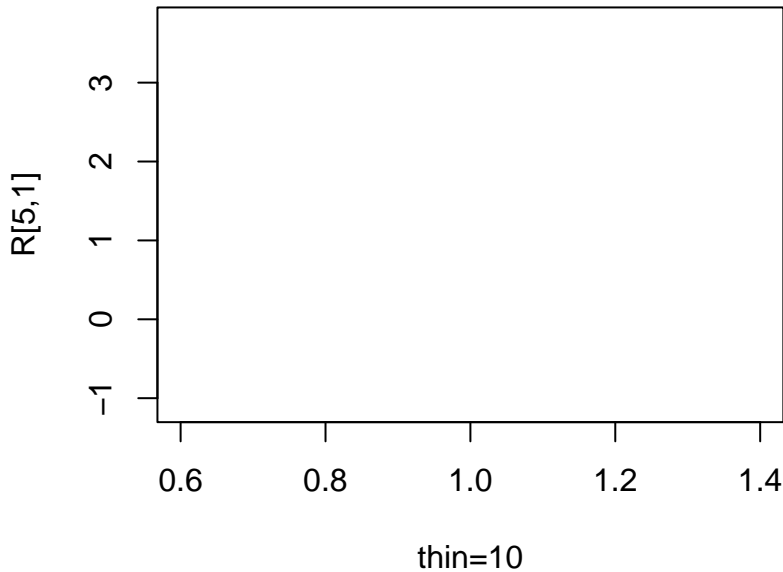
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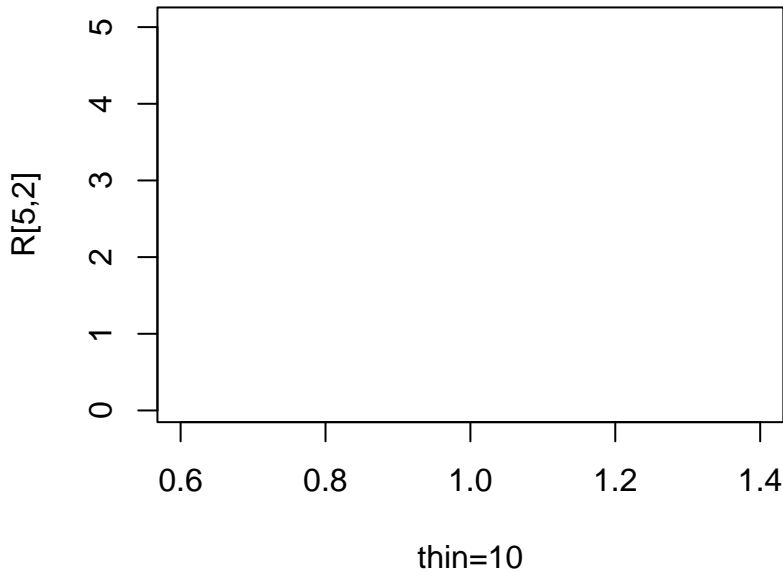
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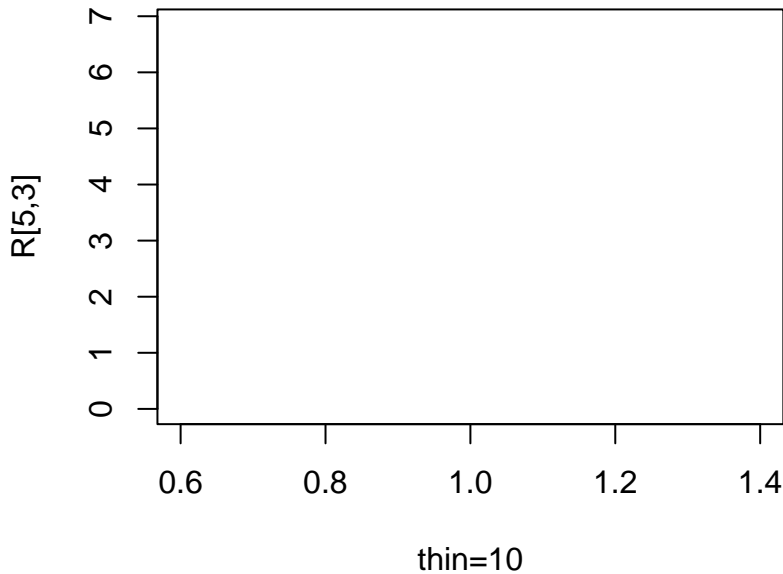
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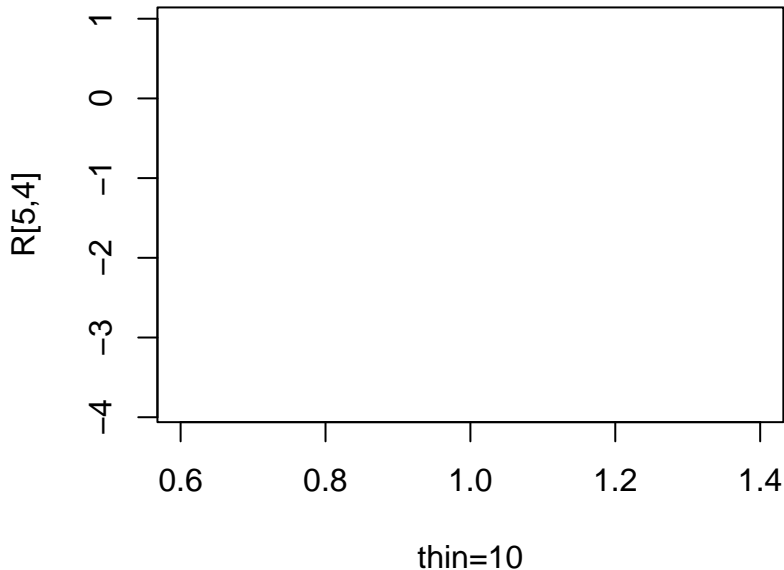
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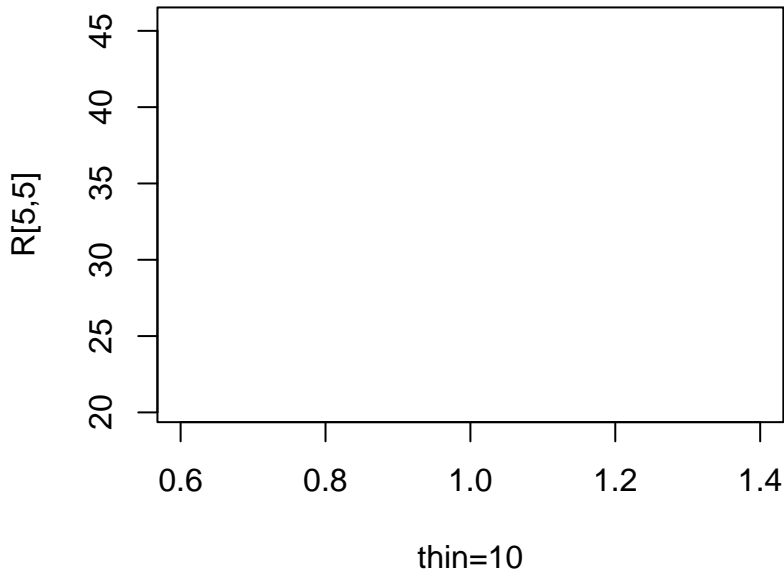
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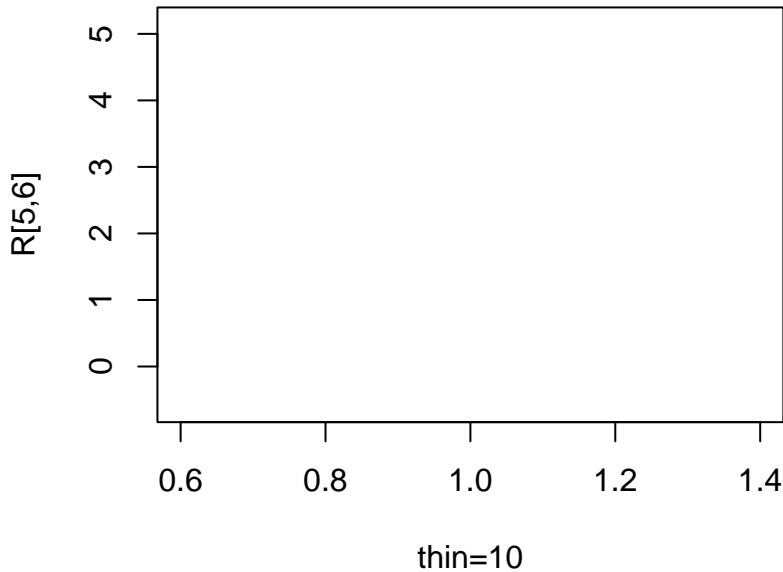
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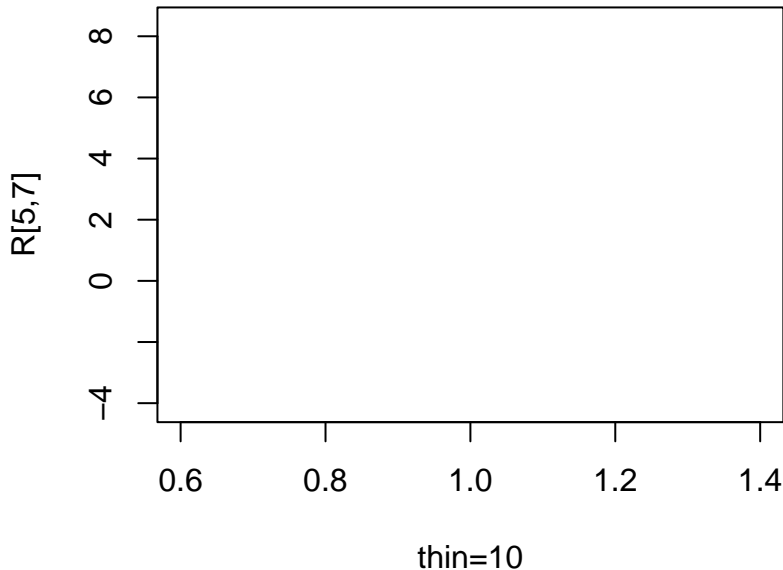
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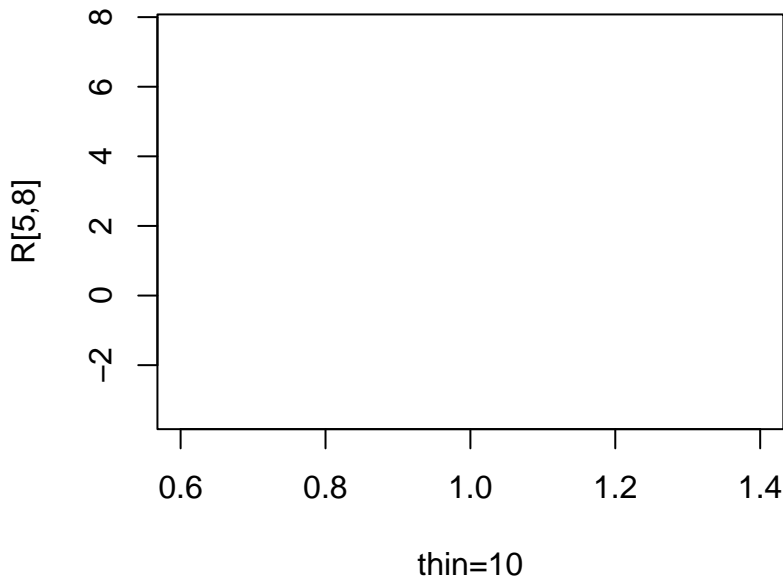
Rhat=1.067, ESS=35



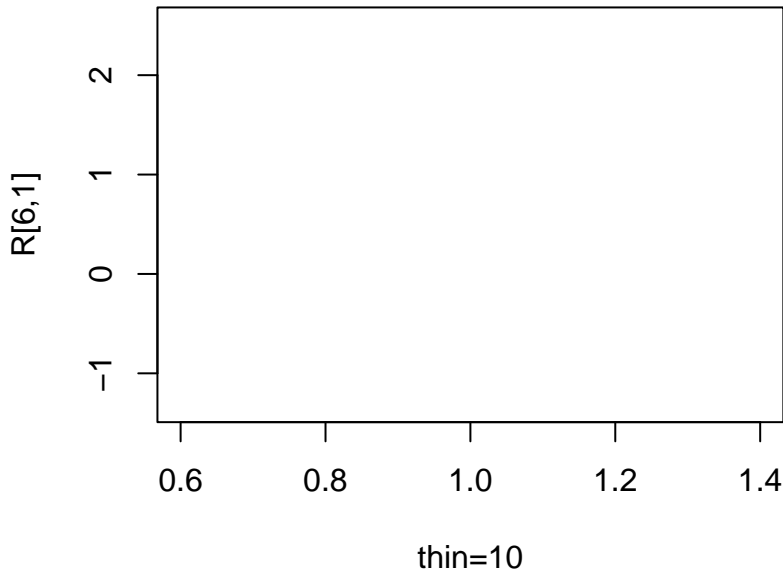
Rhat=1.065, ESS=58



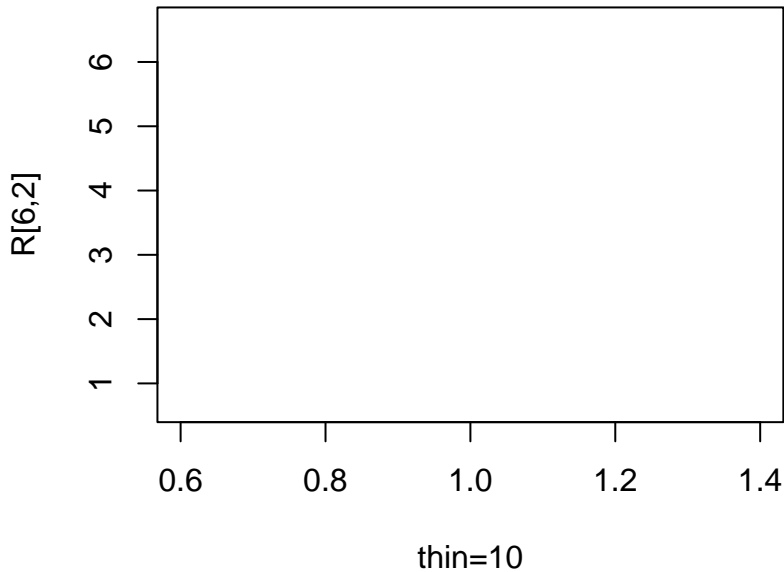
Rhat=1.08, ESS=42



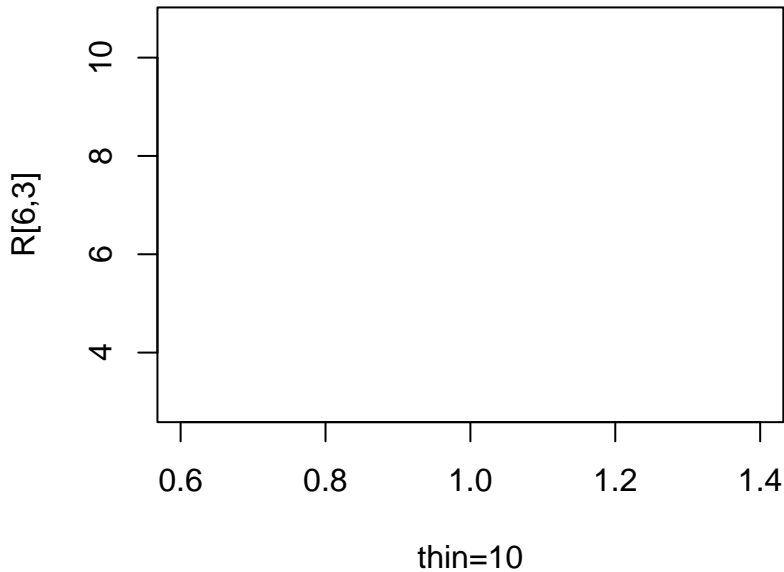
Rhat=1.163, ESS=23



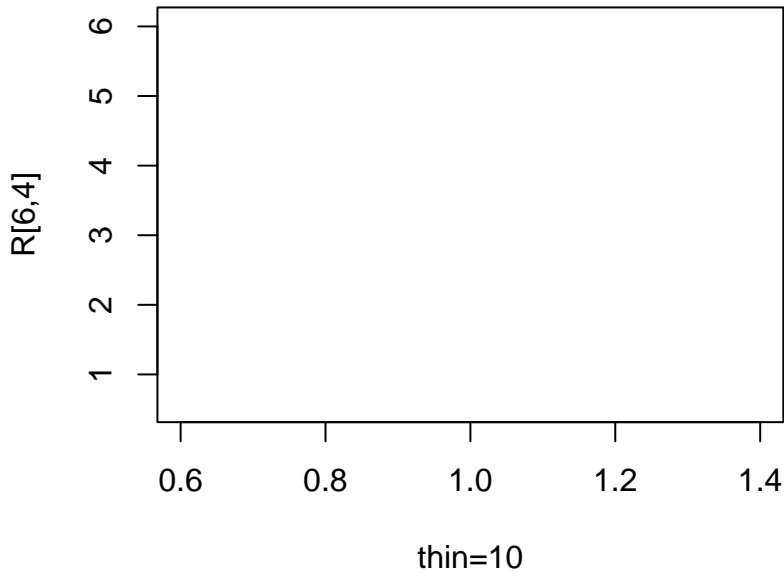
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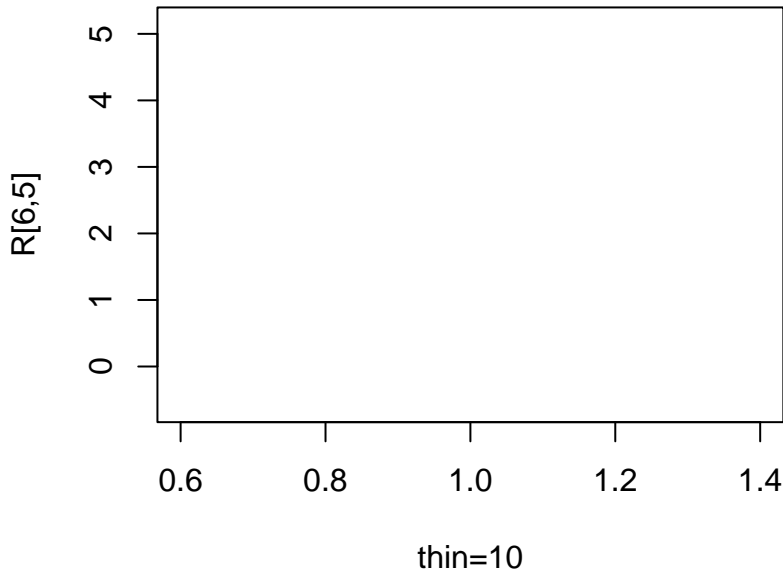
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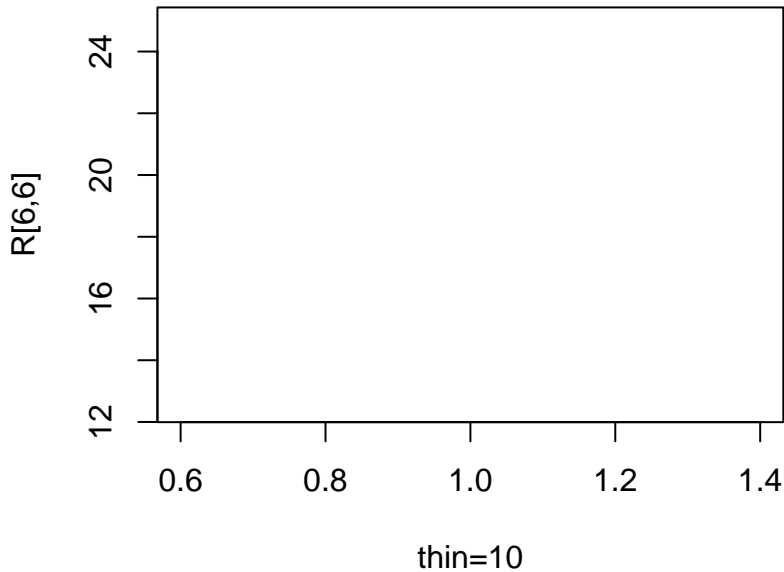
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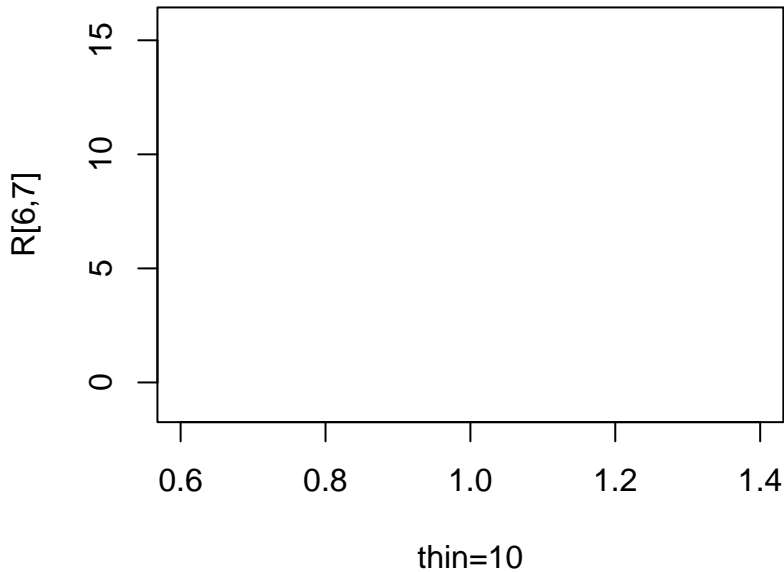
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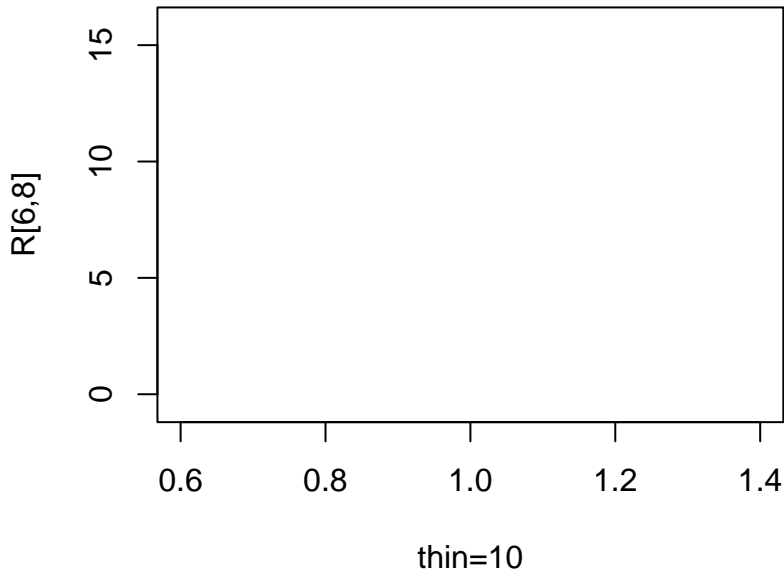
Rhat=1.501, ESS=26



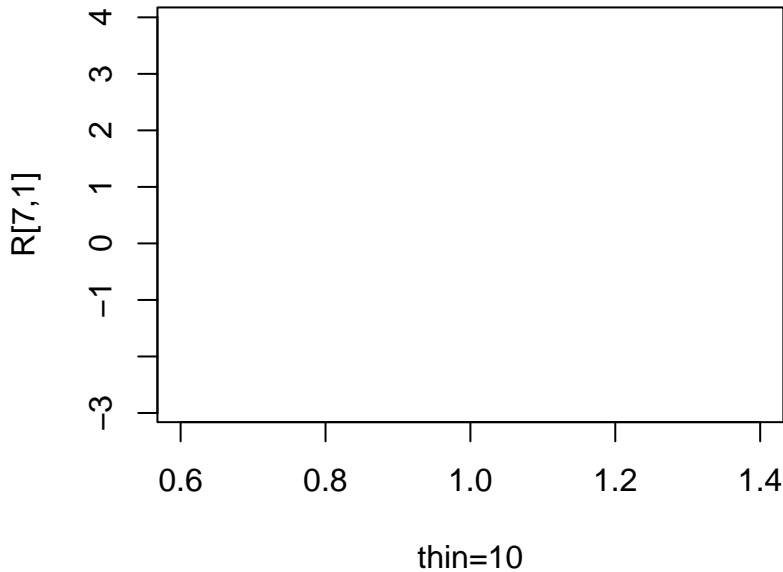
Rhat=1.401, ESS=36



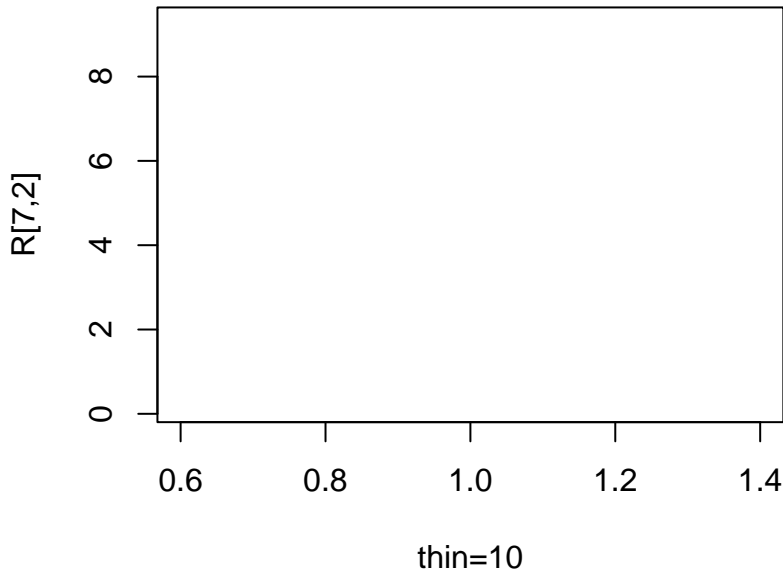
Rhat=1.261, ESS=35



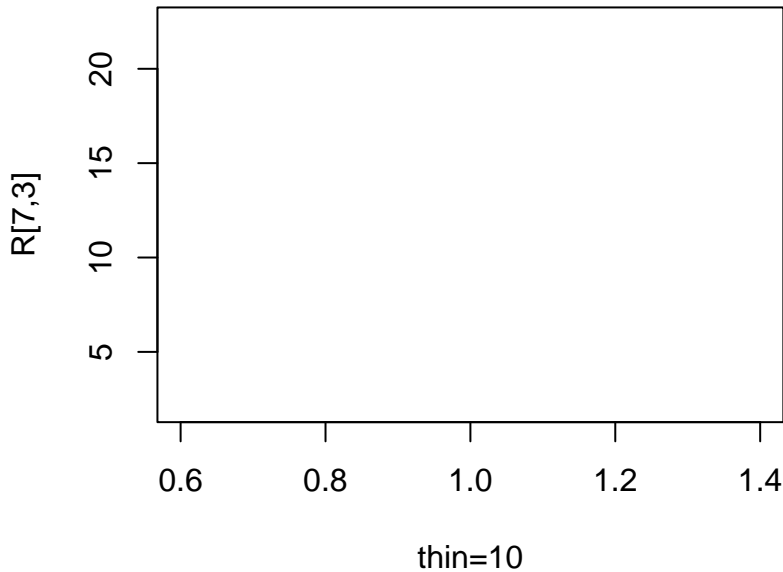
Rhat=1.081, ESS=39



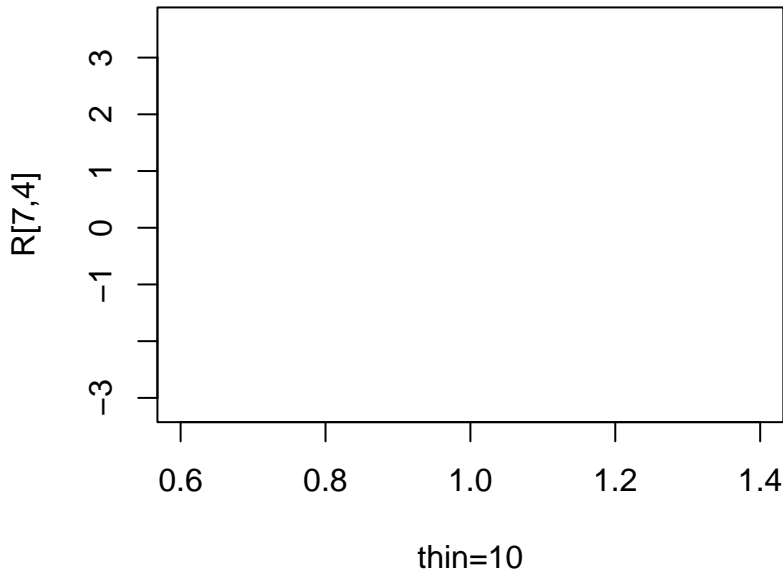
Rhat=1.239, ESS=39



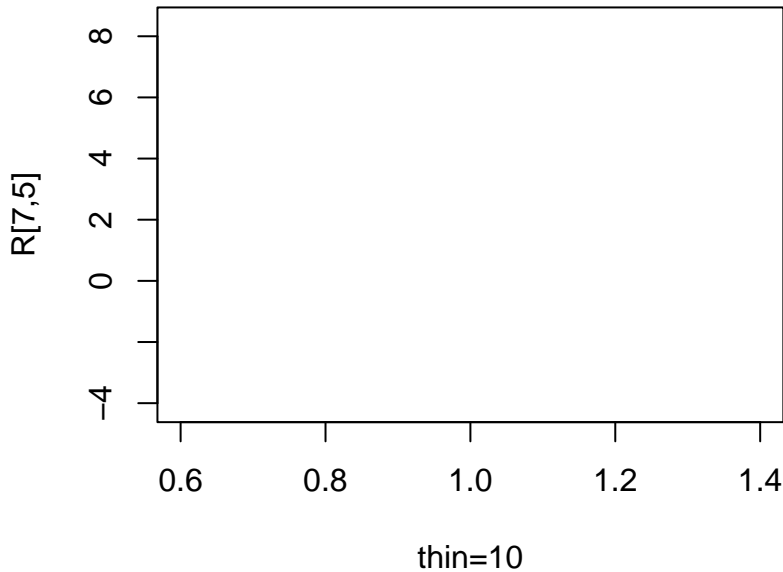
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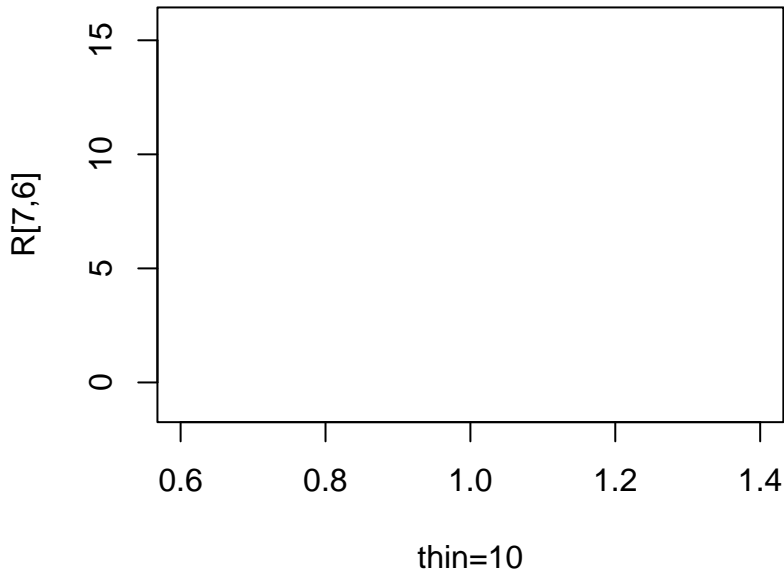
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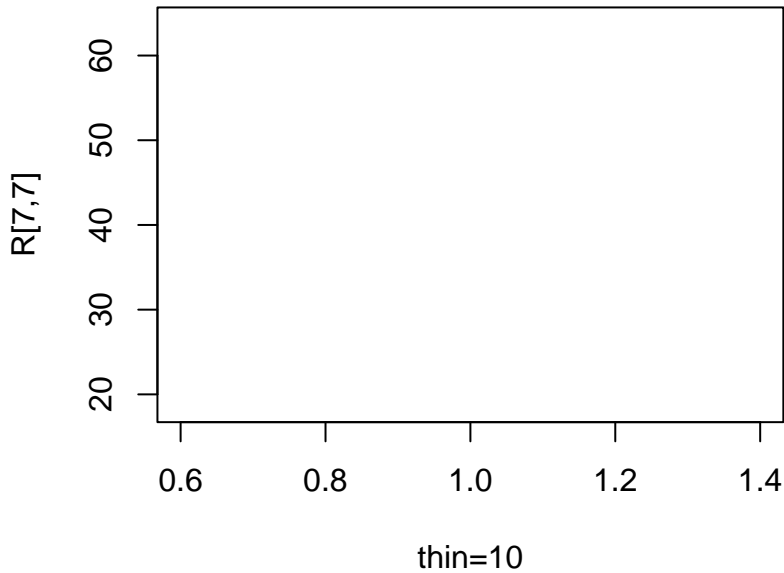
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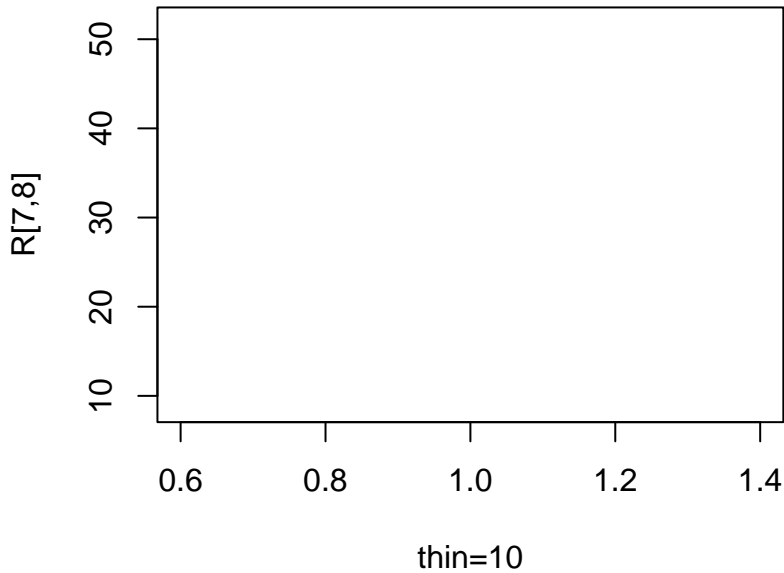
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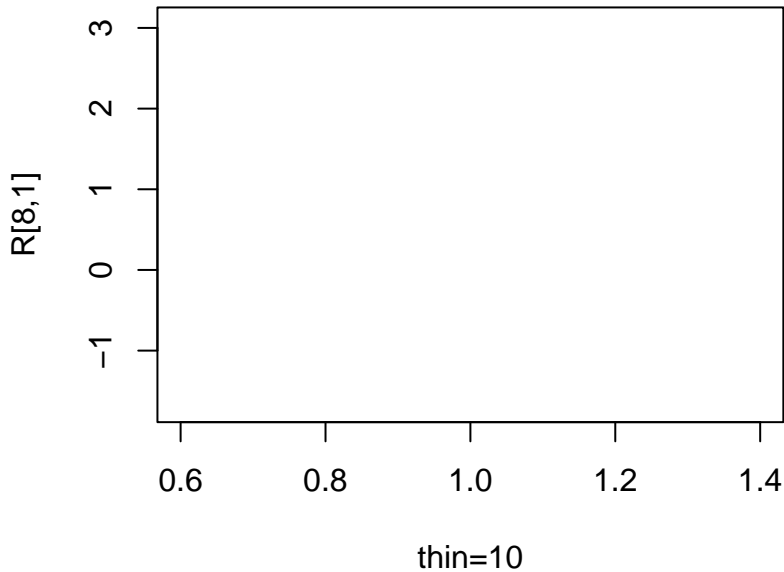
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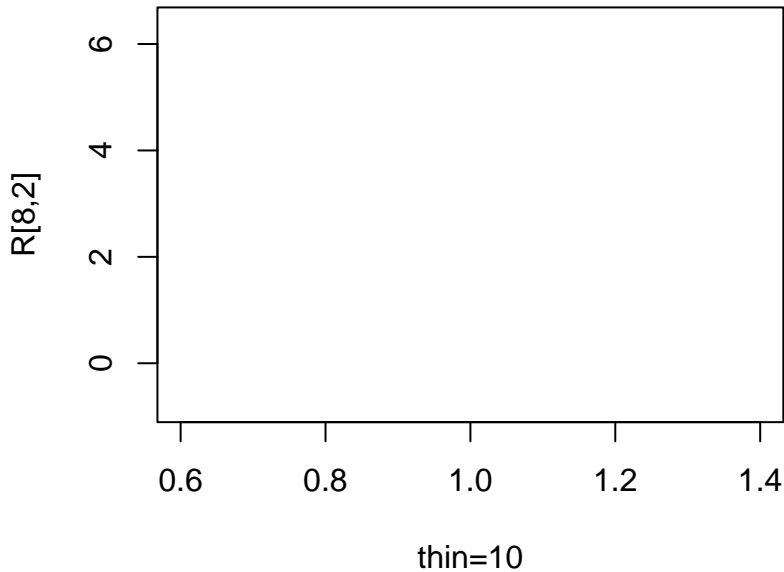
Rhat=1.253, ESS=25



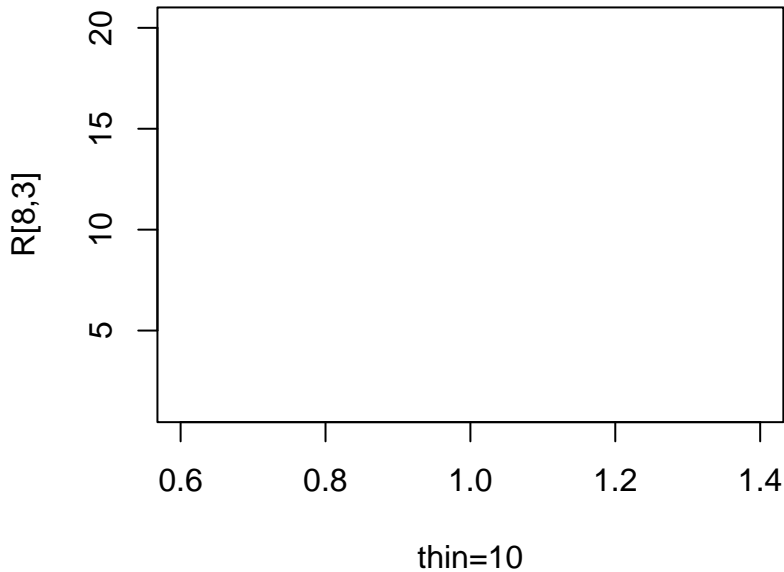
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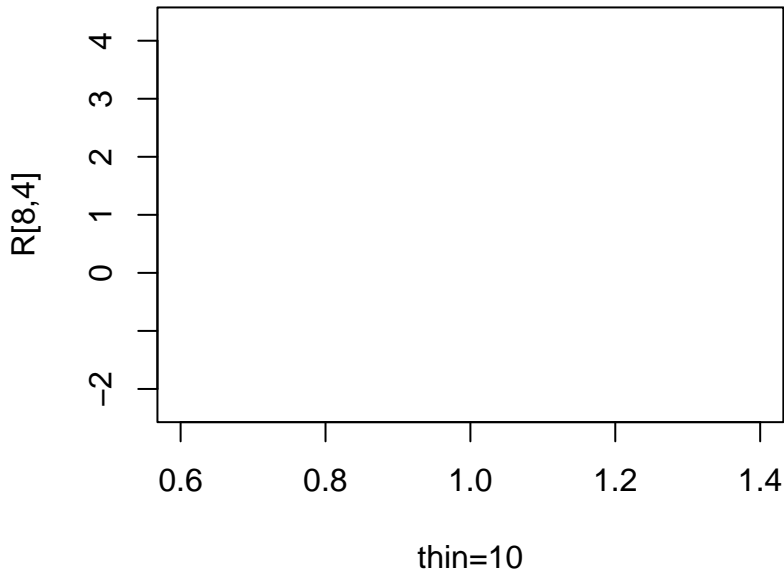
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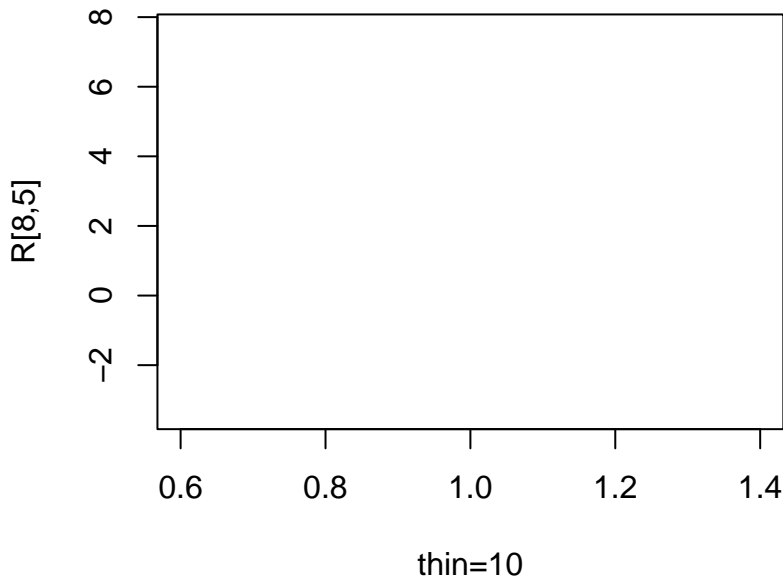
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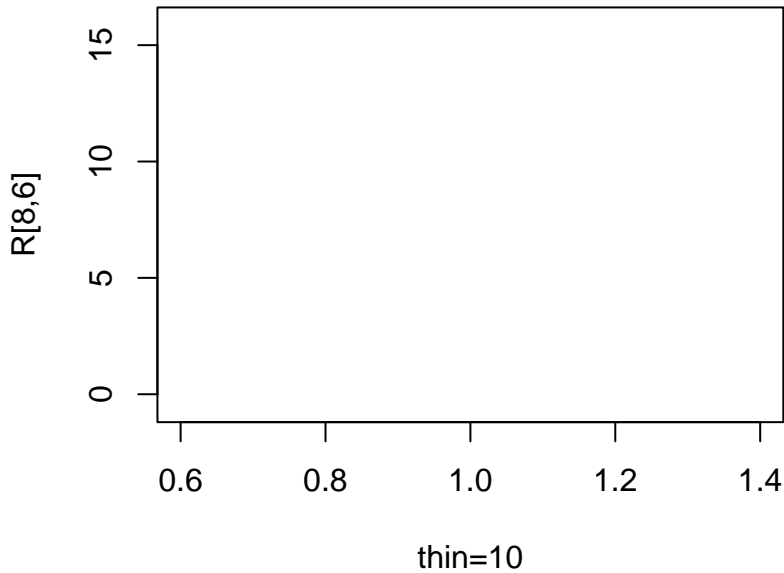
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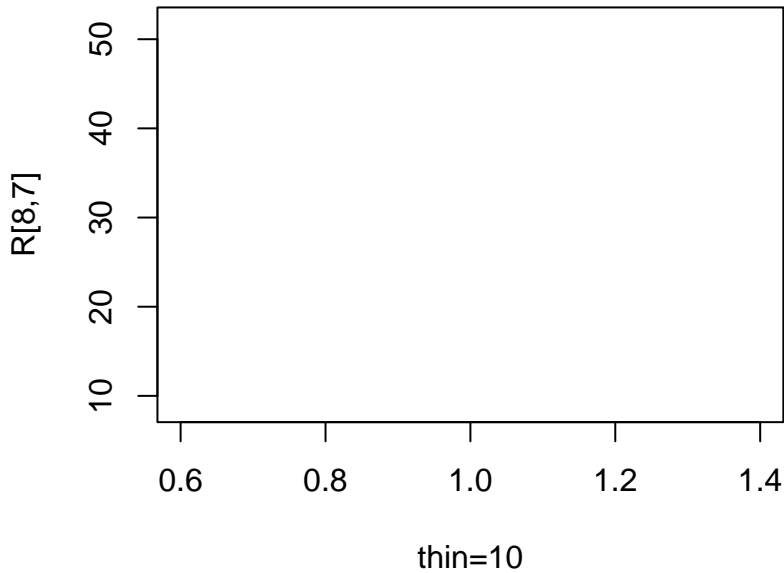
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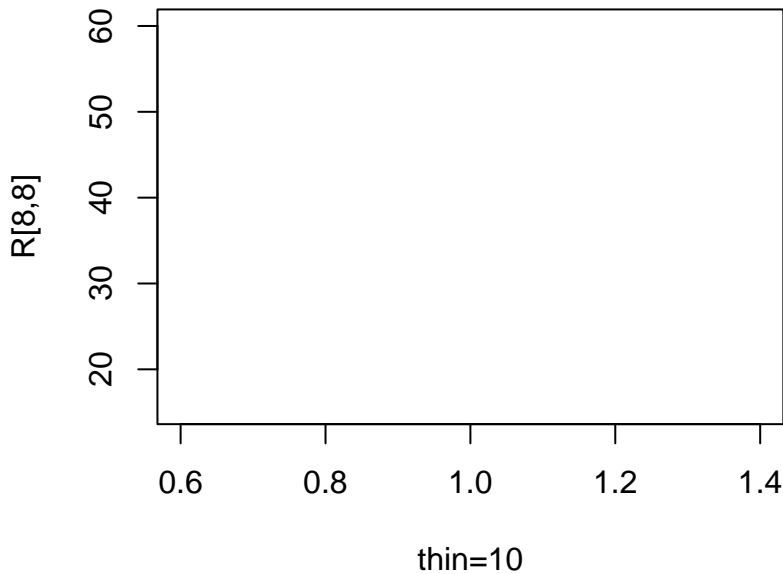
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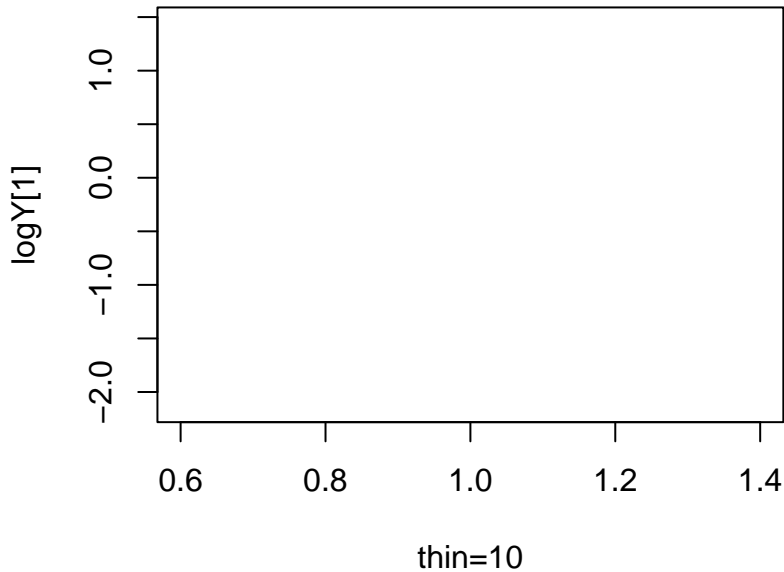
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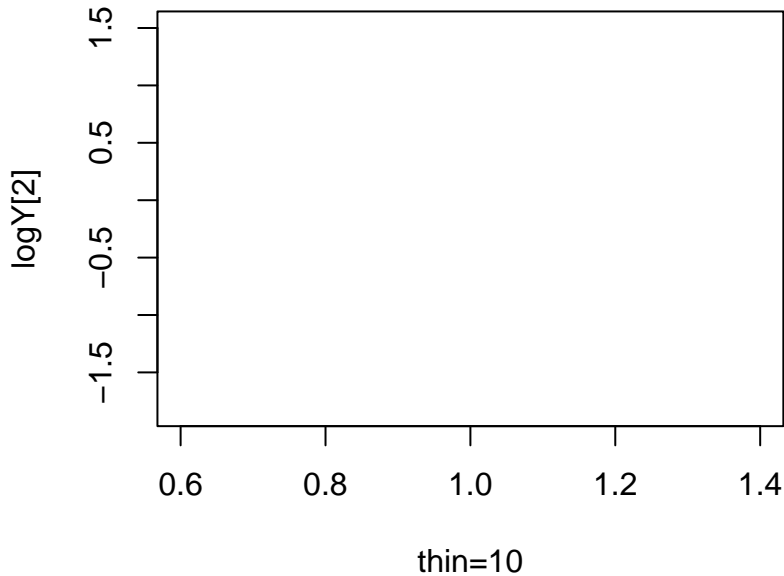
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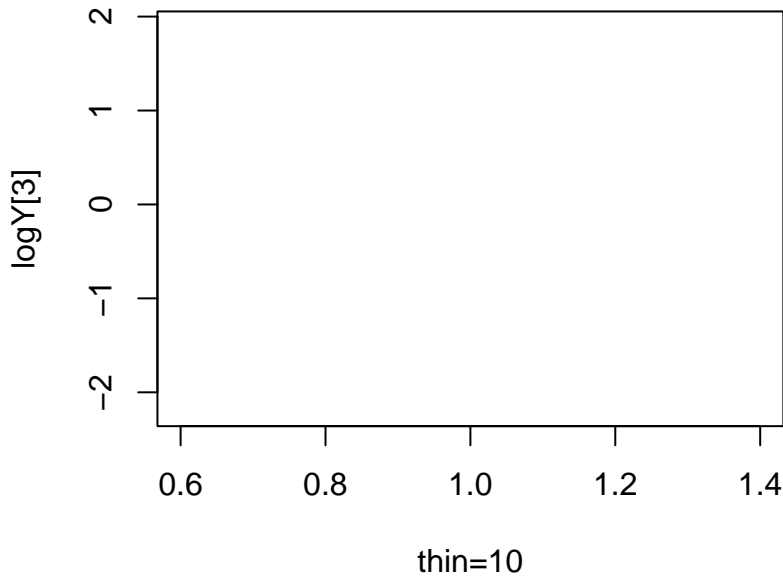
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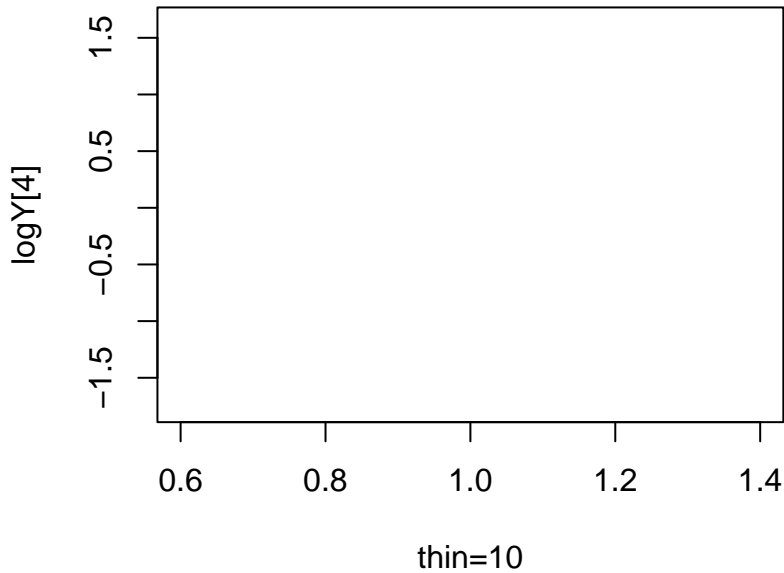
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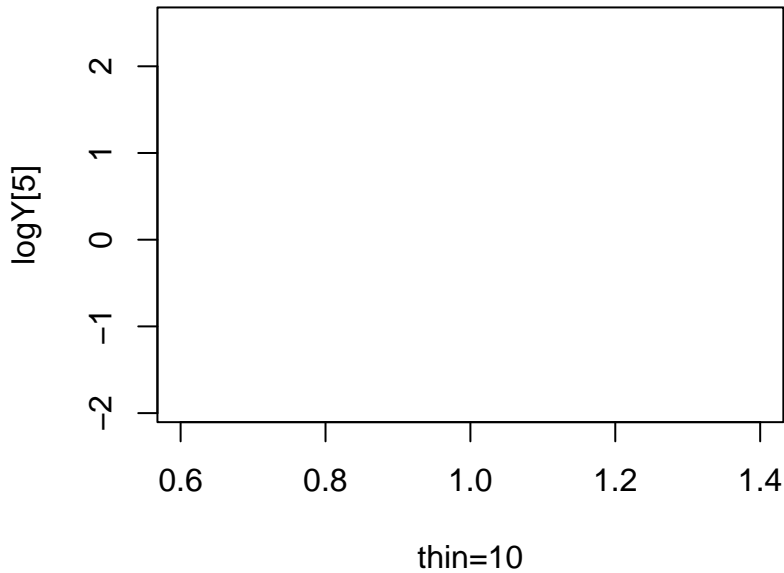
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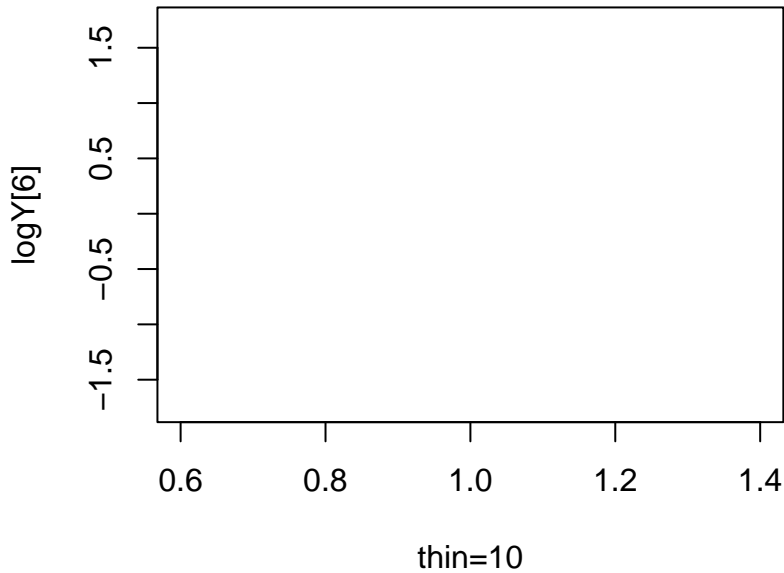
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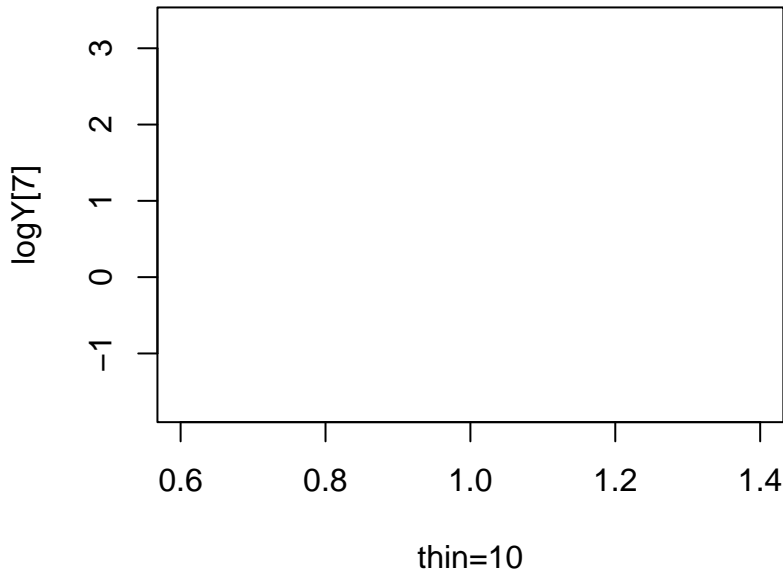
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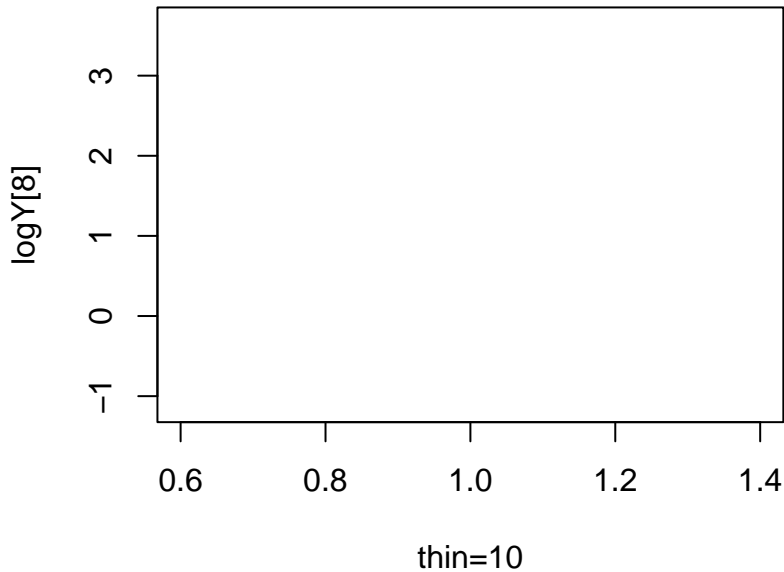
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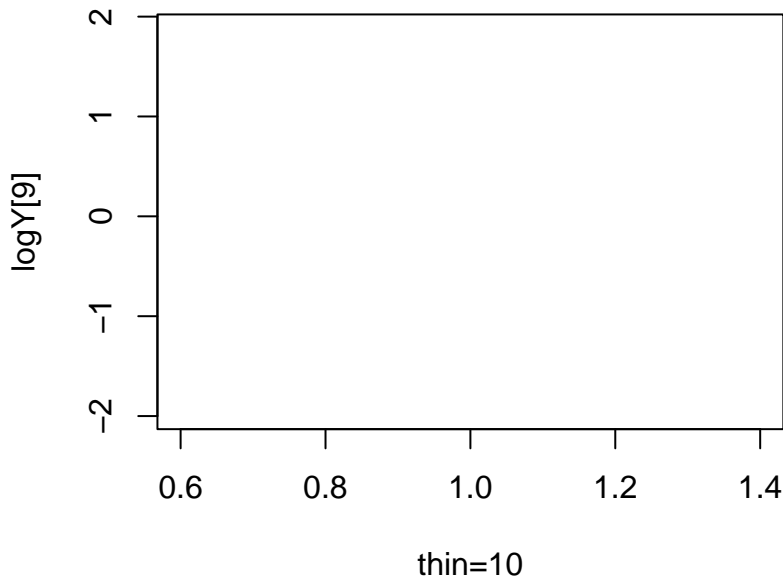
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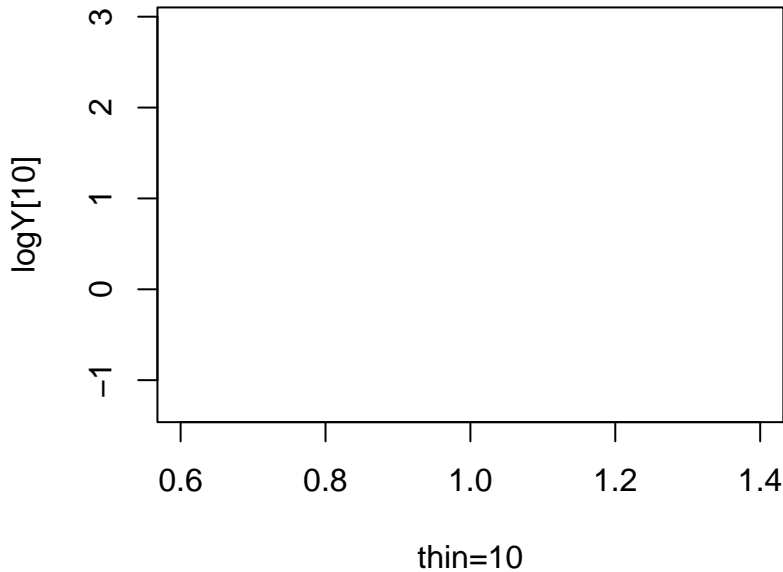
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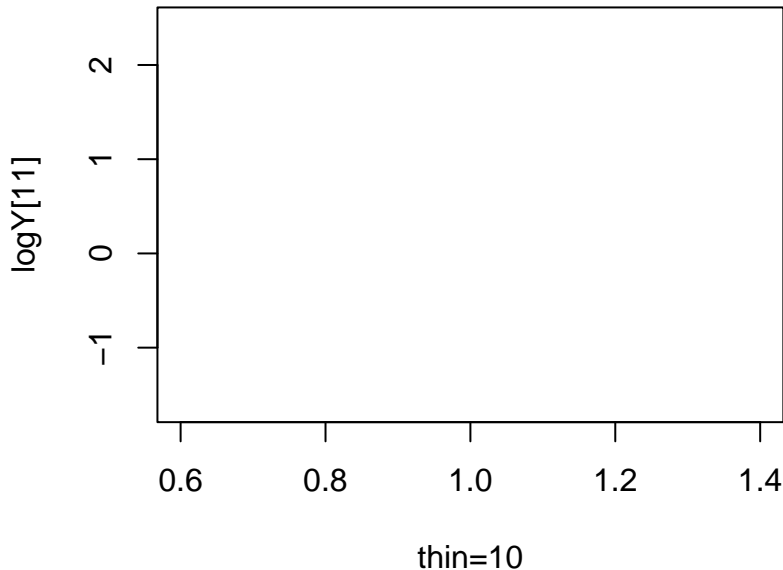
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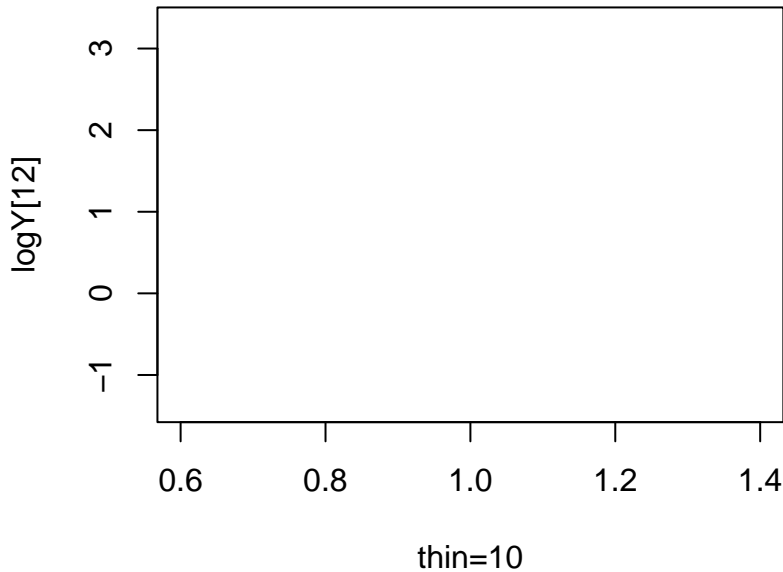
Rhat=1.401, ESS=15



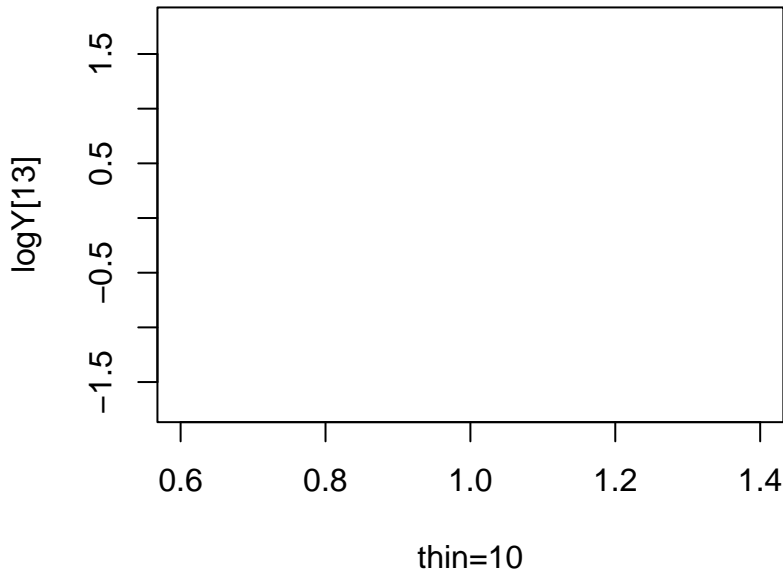
Rhat=1.524, ESS=12



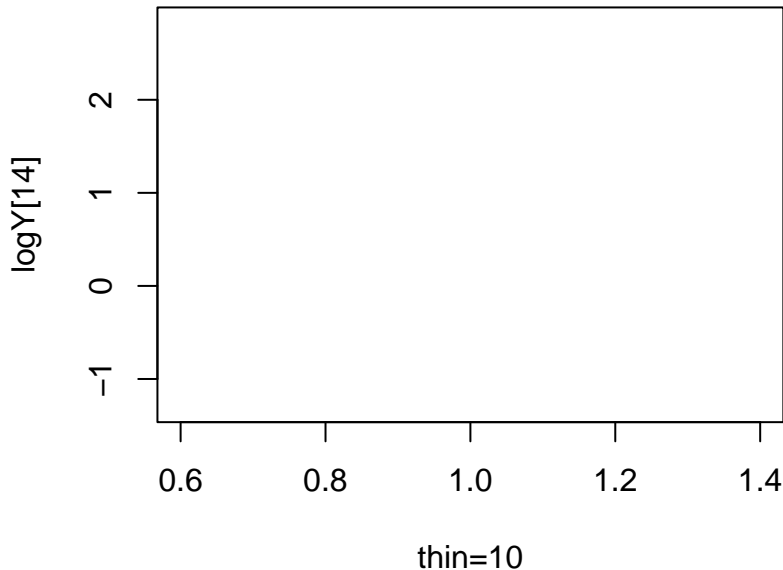
Rhat=1.628, ESS=10



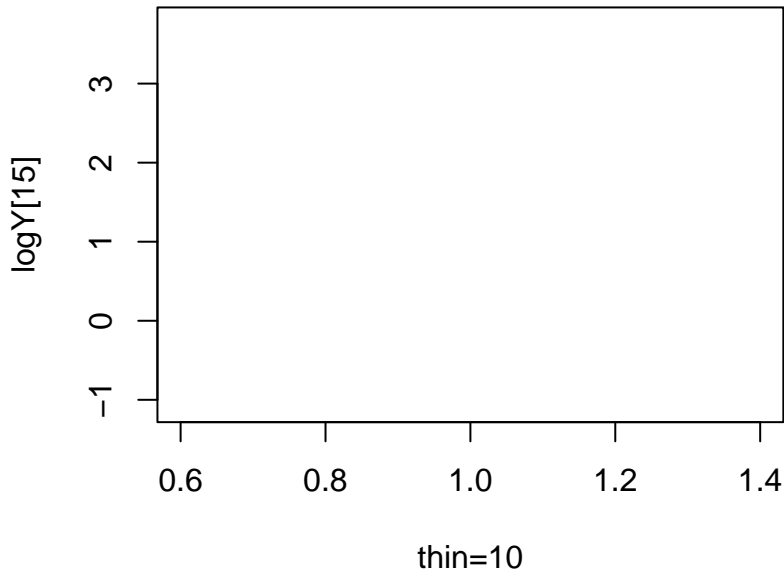
Rhat=1.397, ESS=13



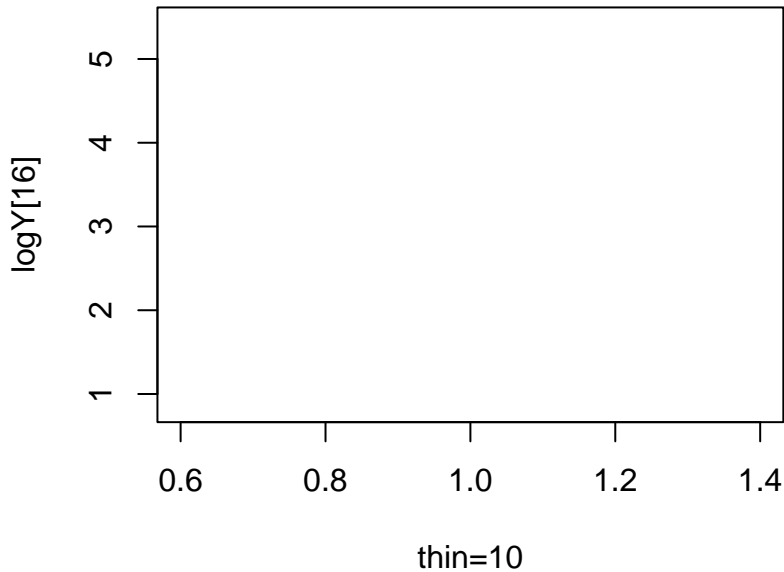
Rhat=1.534, ESS=12



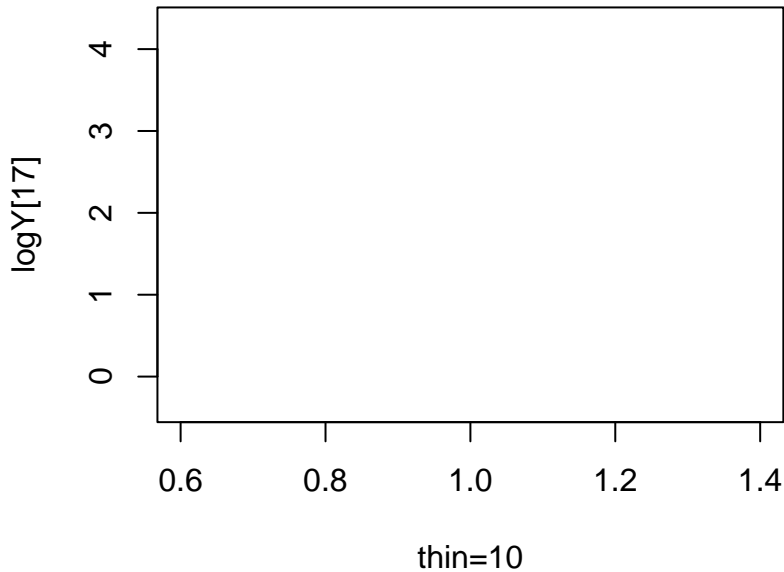
Rhat=1.431, ESS=13



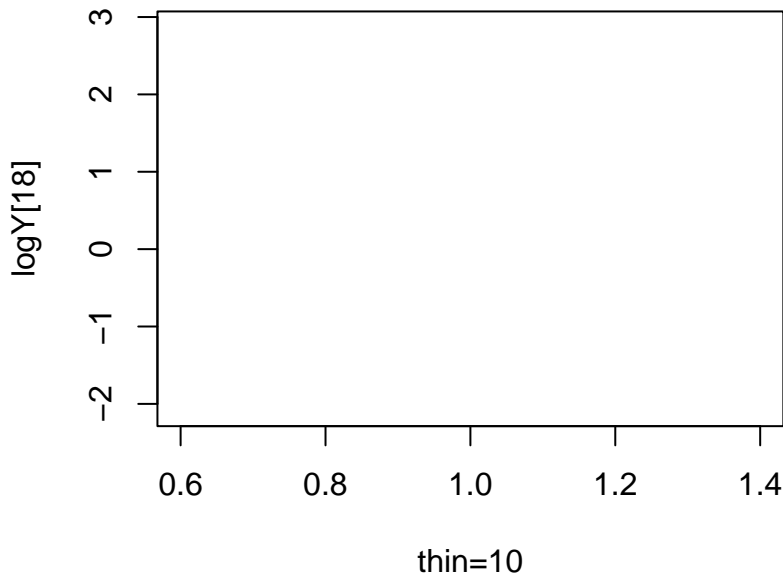
Rhat=1.293, ESS=20



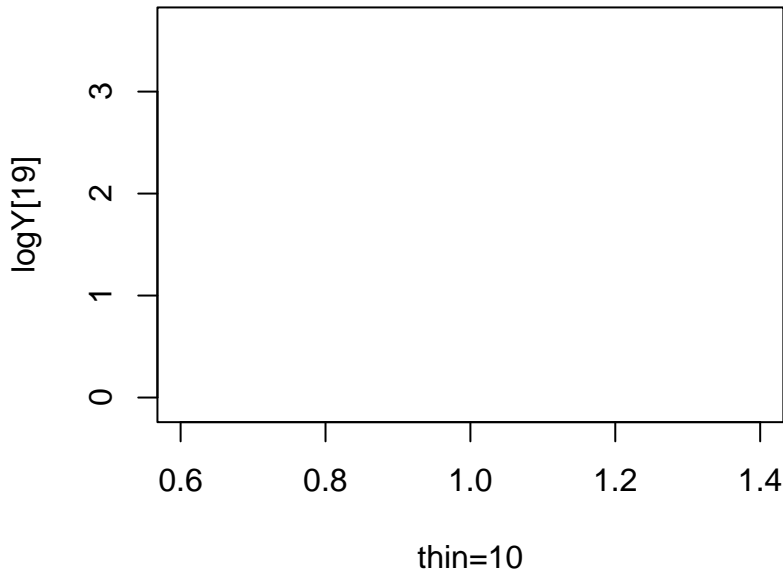
Rhat=1.644, ESS=11



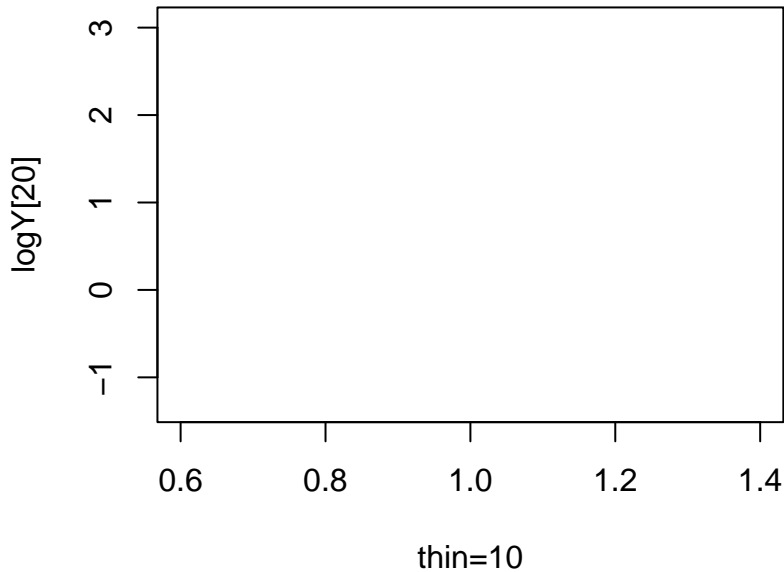
Rhat=1.49, ESS=12



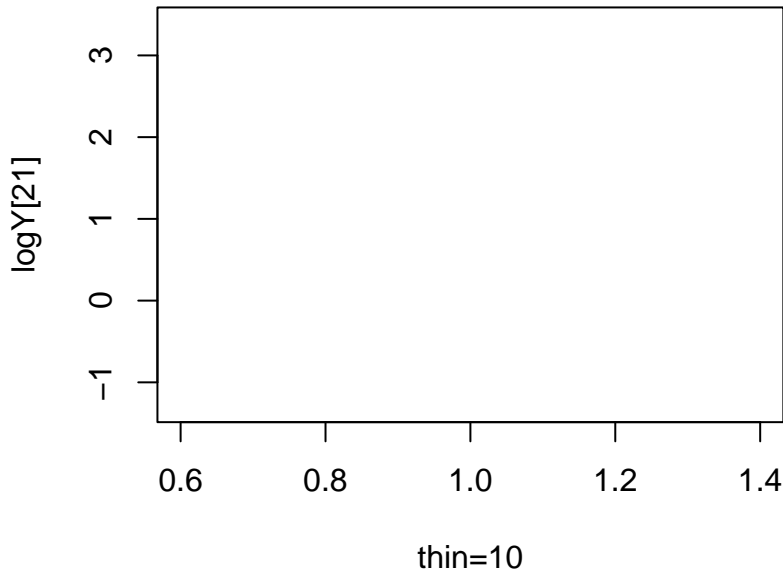
Rhat=1.644, ESS=10



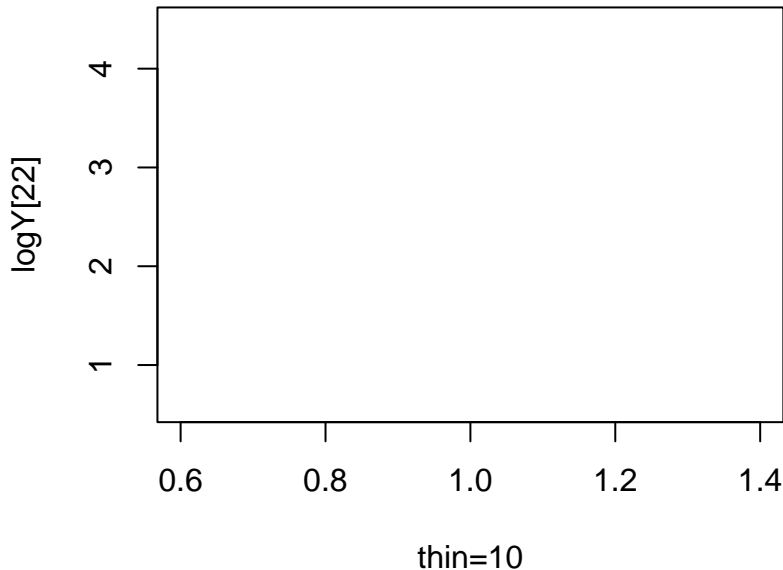
Rhat=1.455, ESS=12



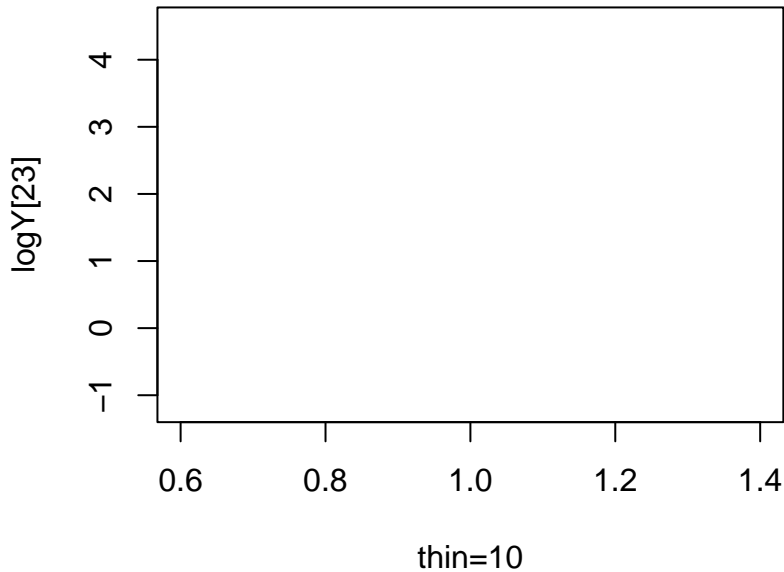
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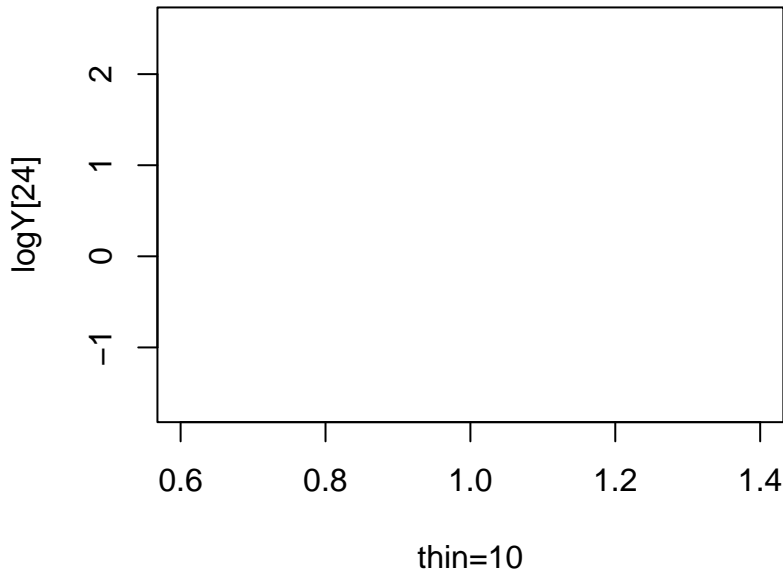
Rhat=1.643, ESS=11



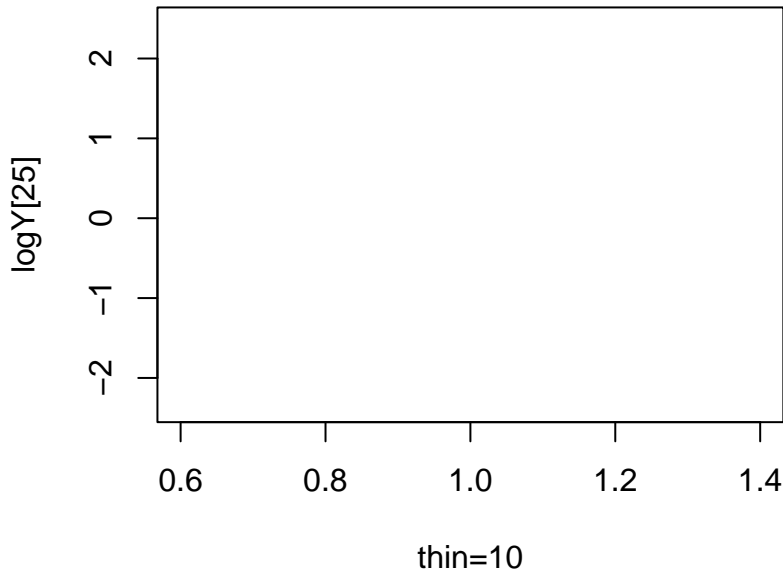
Rhat=1.132, ESS=50



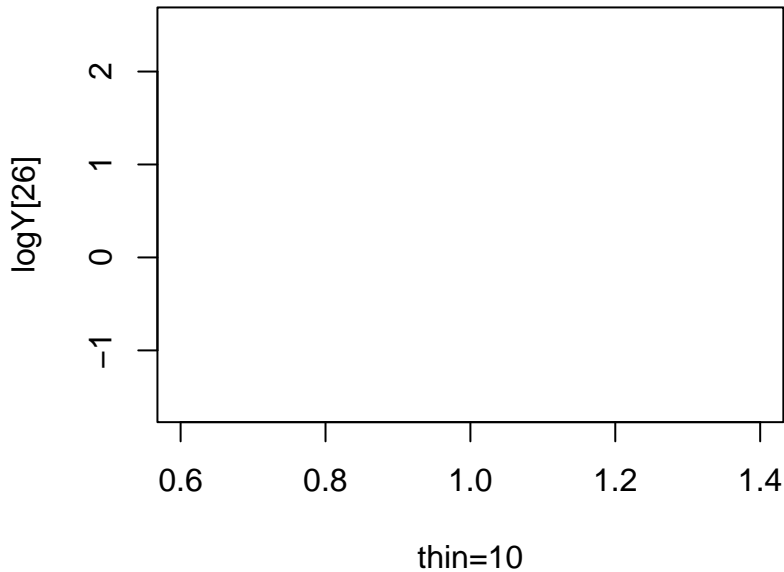
Rhat=1.488, ESS=20



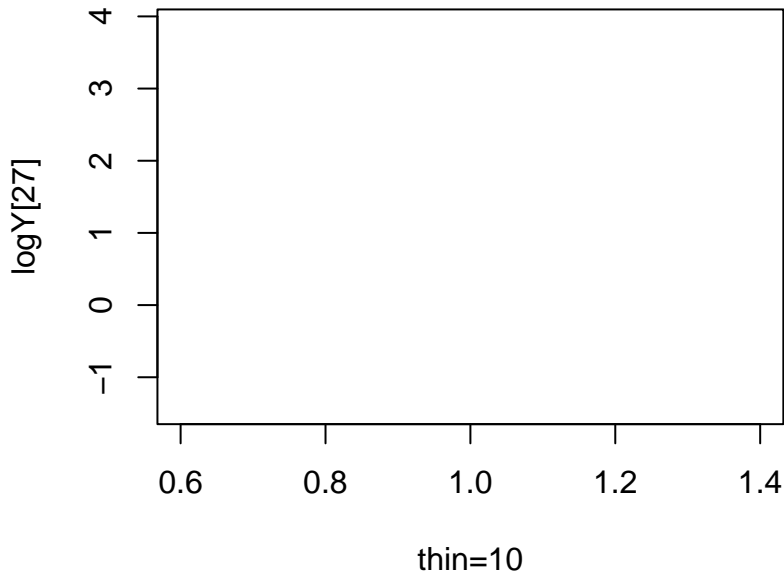
Rhat=1.437, ESS=52



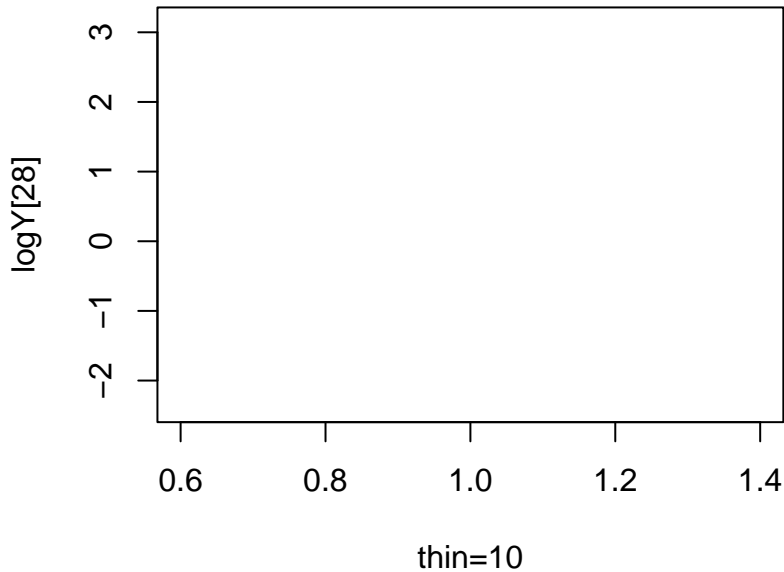
Rhat=1.508, ESS=16



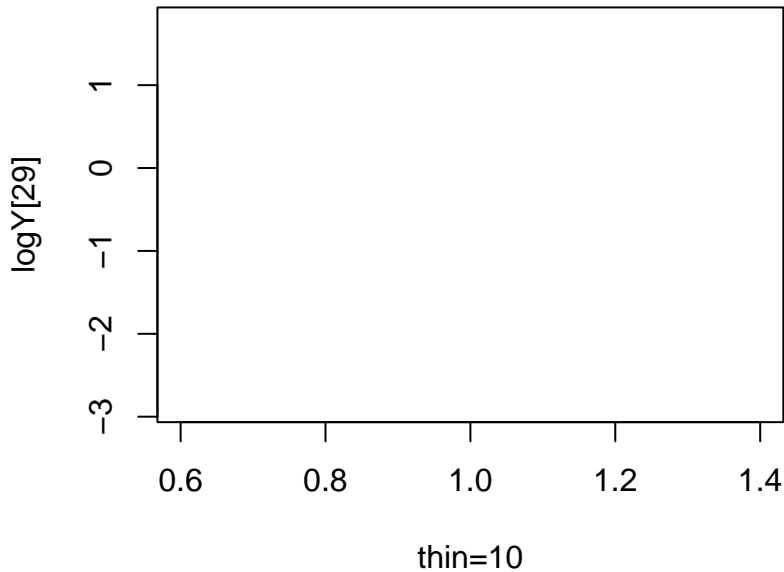
Rhat=1.309, ESS=16



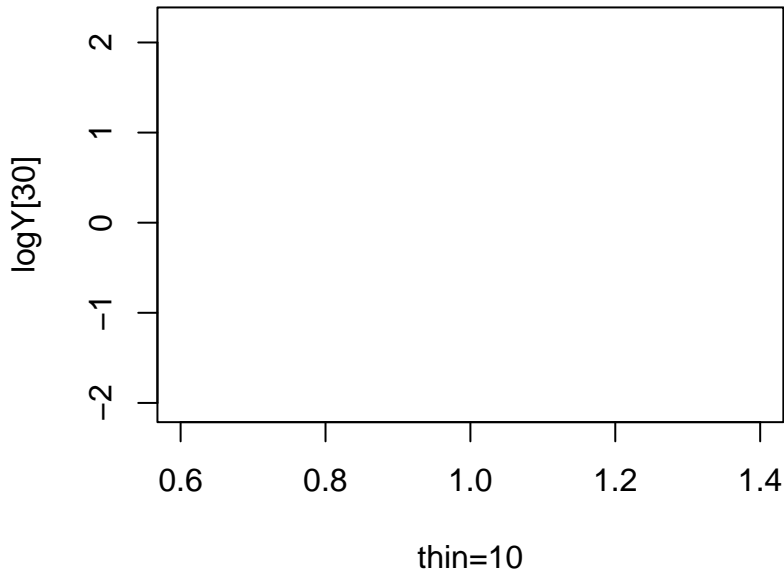
Rhat=1.212, ESS=31



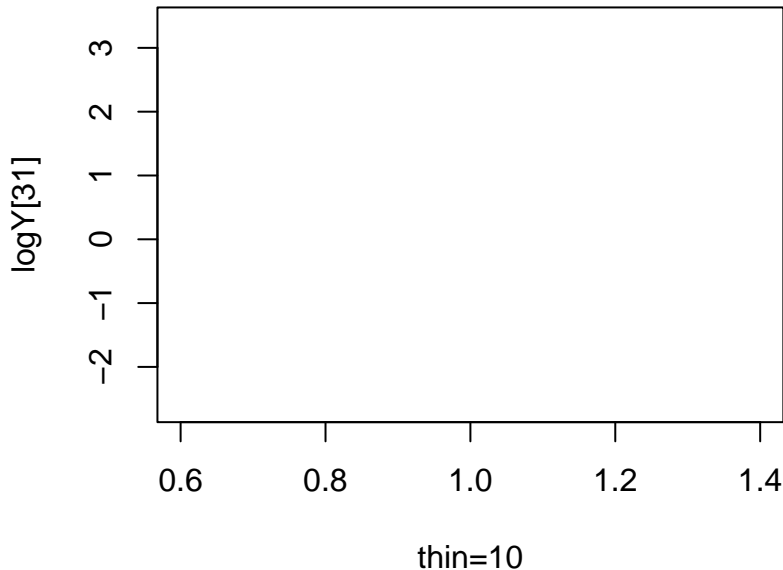
Rhat=1.419, ESS=13



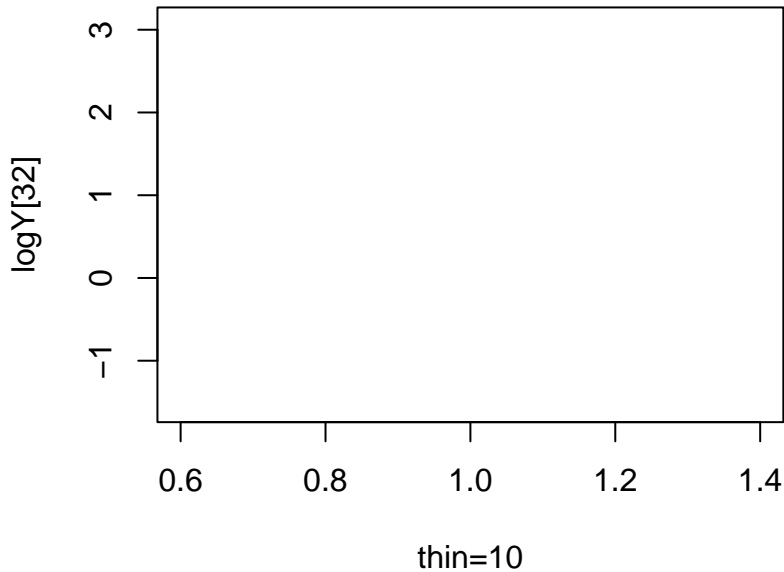
Rhat=1.321, ESS=15



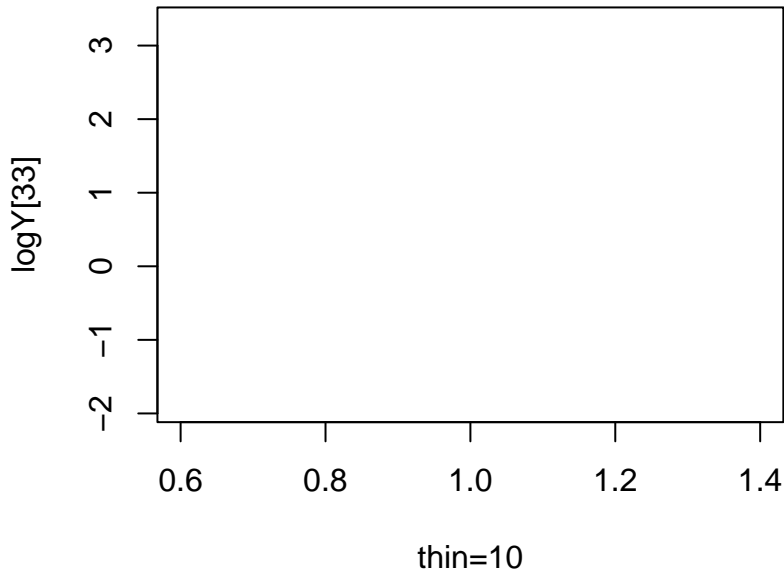
Rhat=1.278, ESS=19



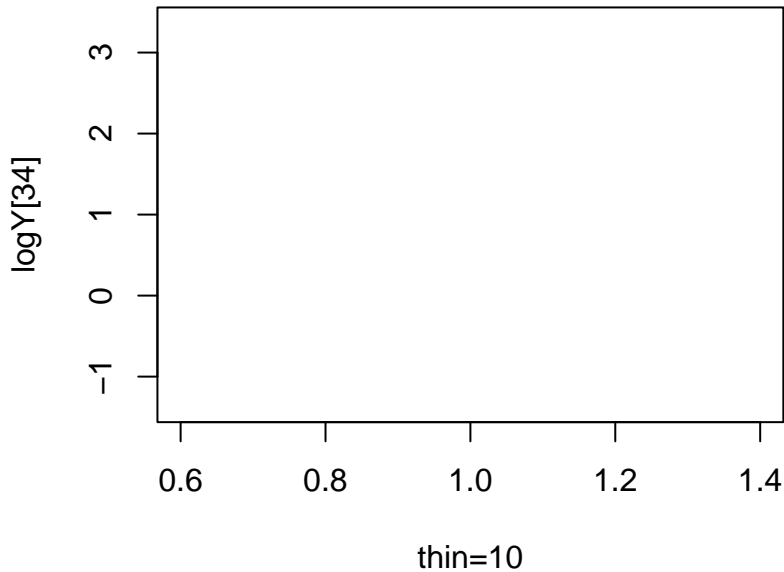
Rhat=1.357, ESS=14



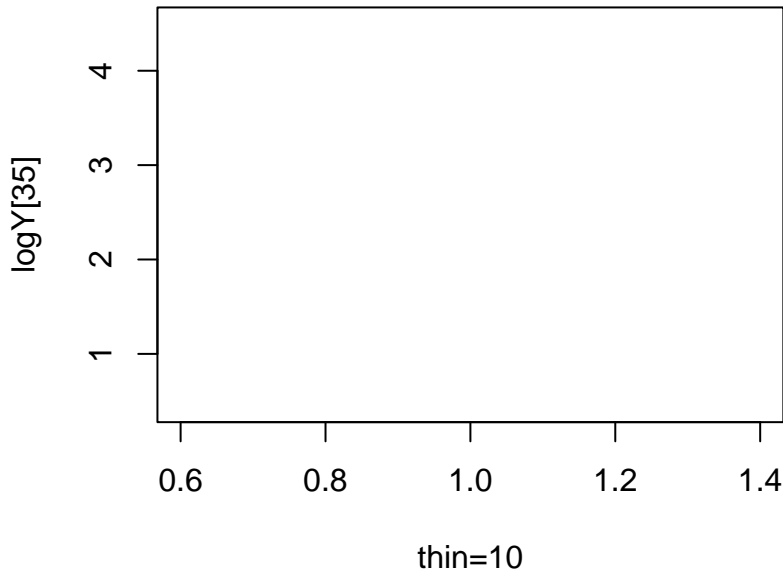
Rhat=1.168, ESS=31



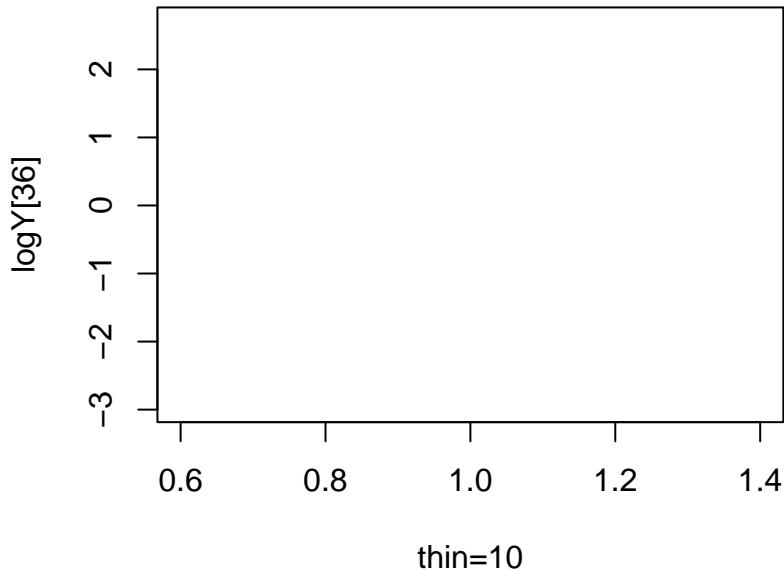
Rhat=1.271, ESS=17



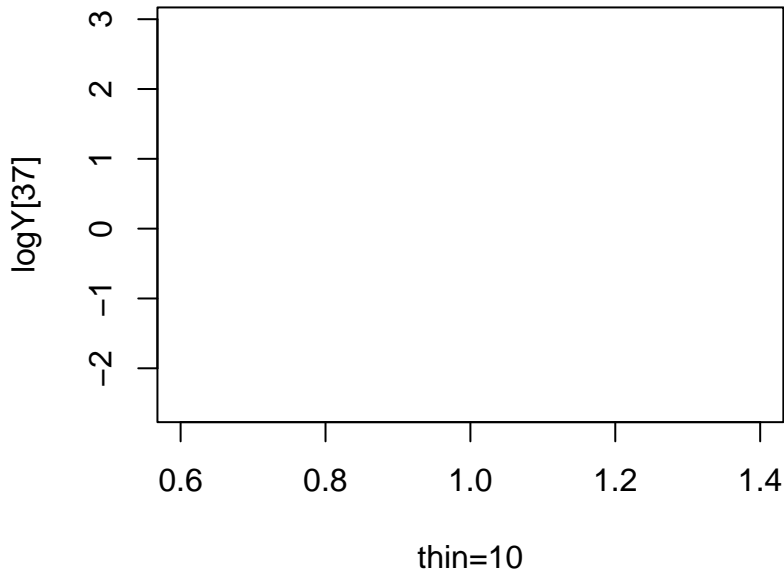
Rhat=1.492, ESS=12



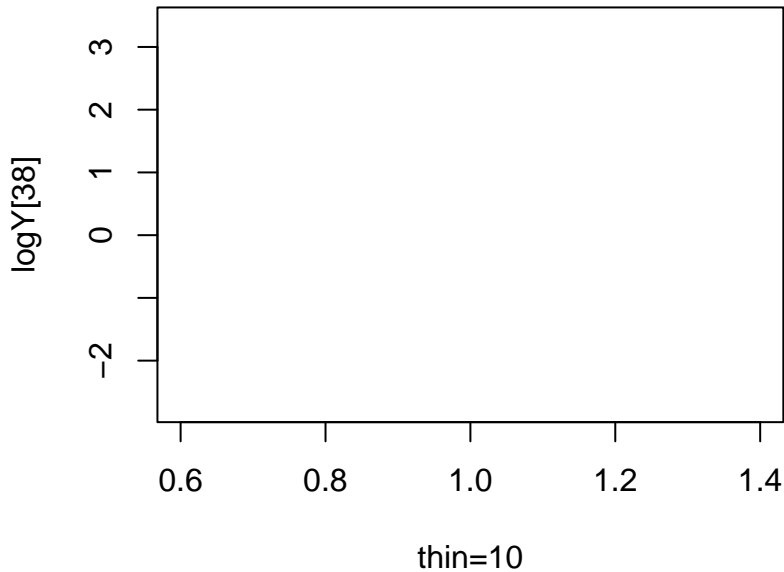
Rhat=1.309, ESS=16



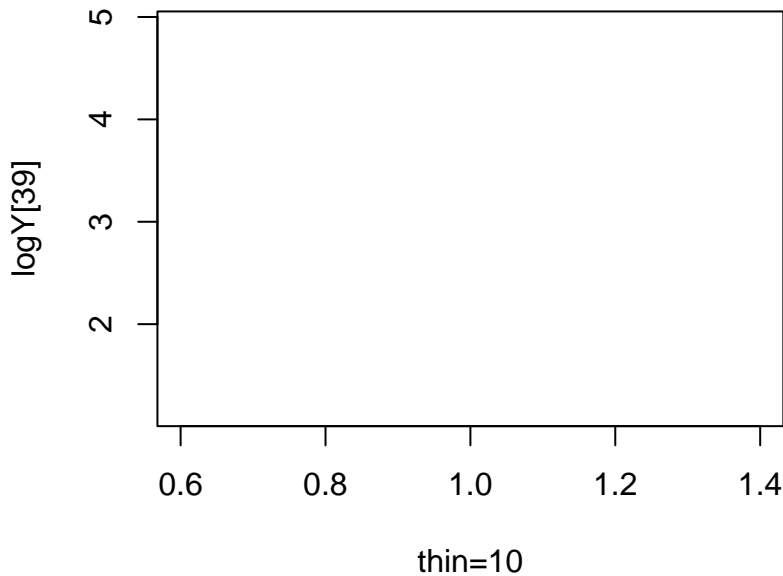
Rhat=1.317, ESS=15



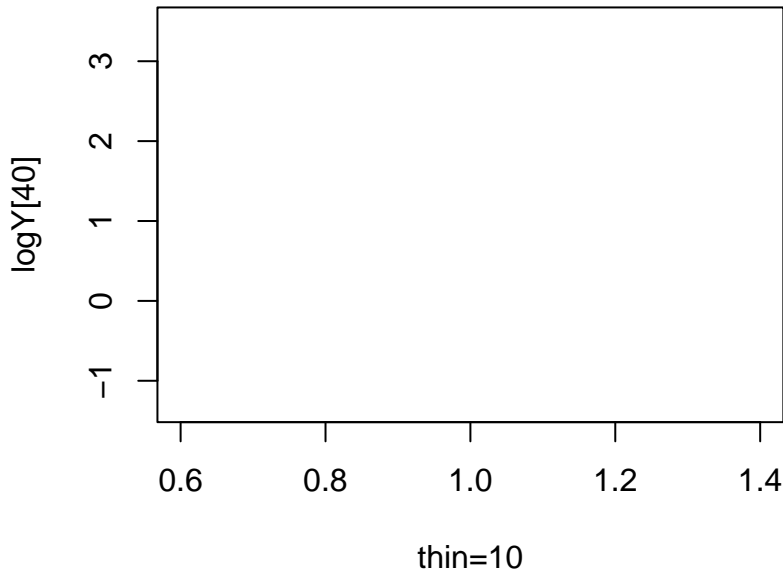
Rhat=1.384, ESS=15



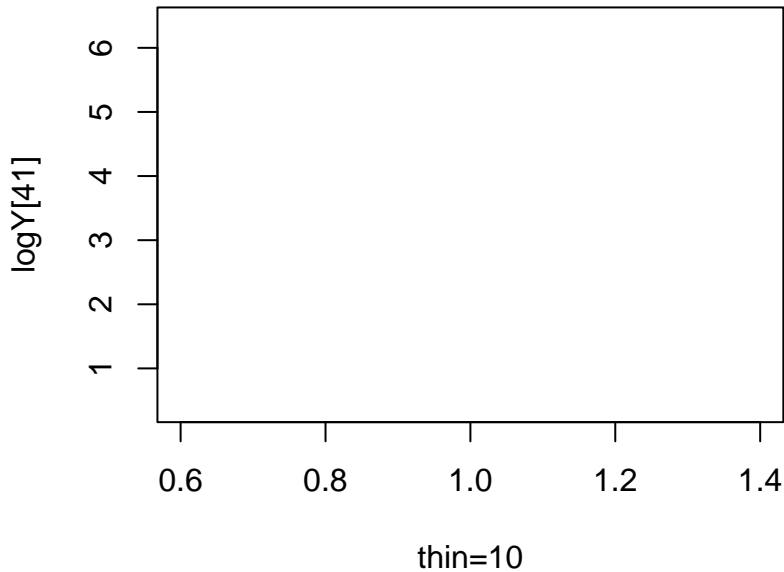
Rhat=1.733, ESS=10



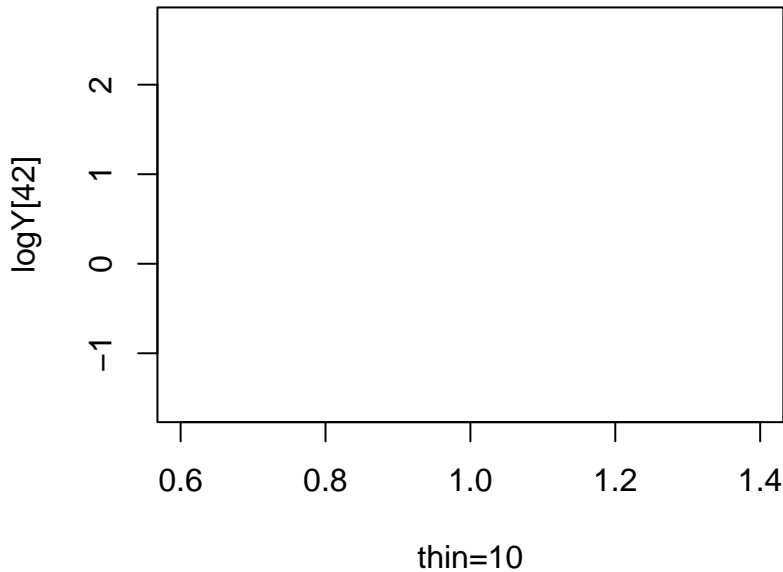
Rhat=1.204, ESS=22



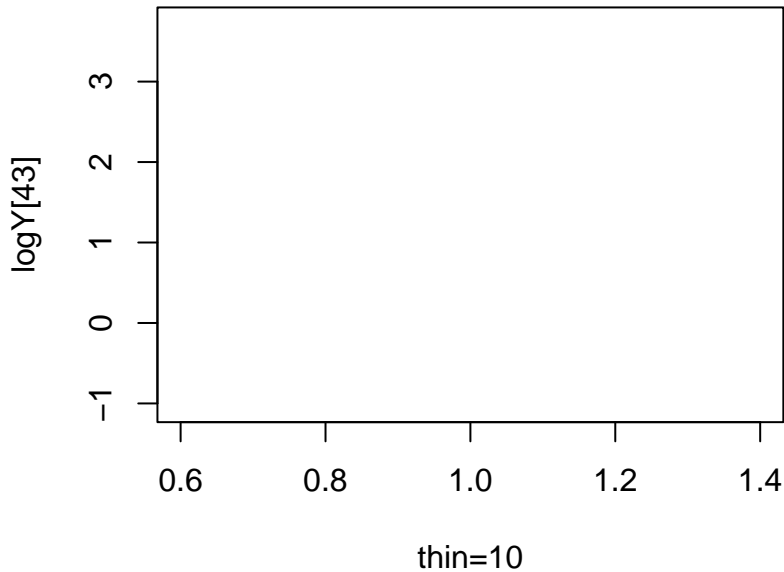
Rhat=1.638, ESS=11



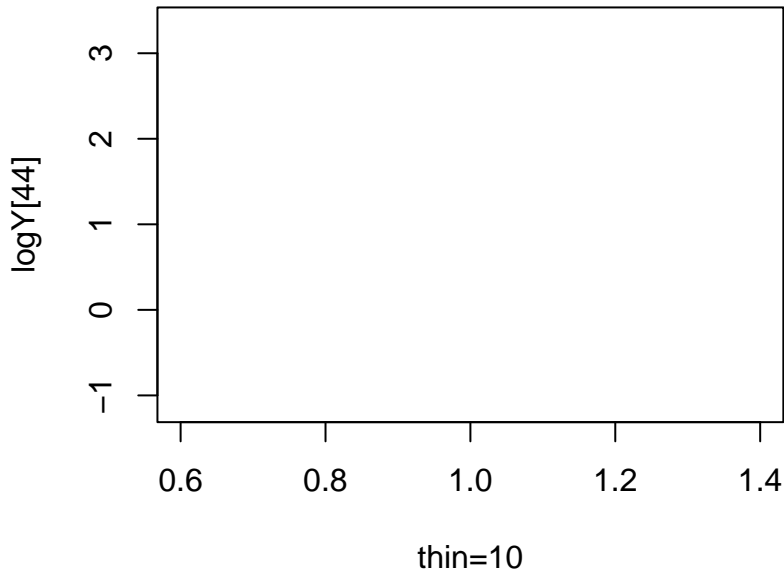
Rhat=1.464, ESS=26



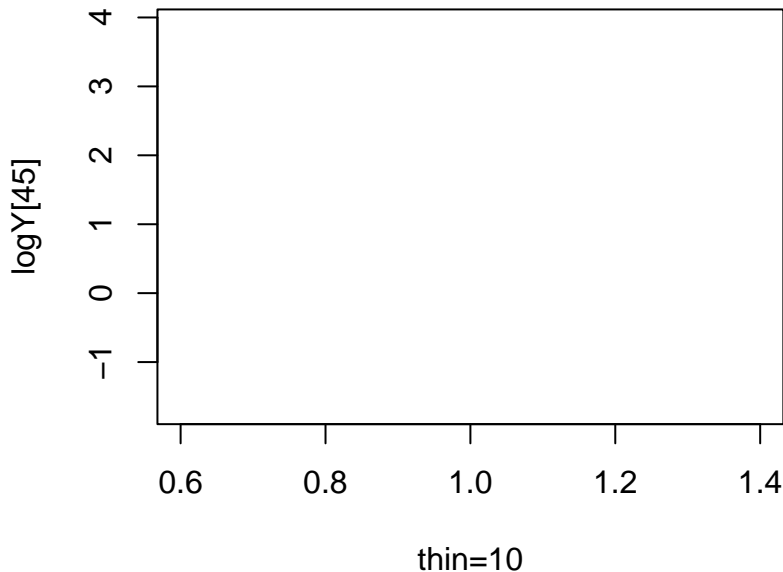
Rhat=1.204, ESS=21



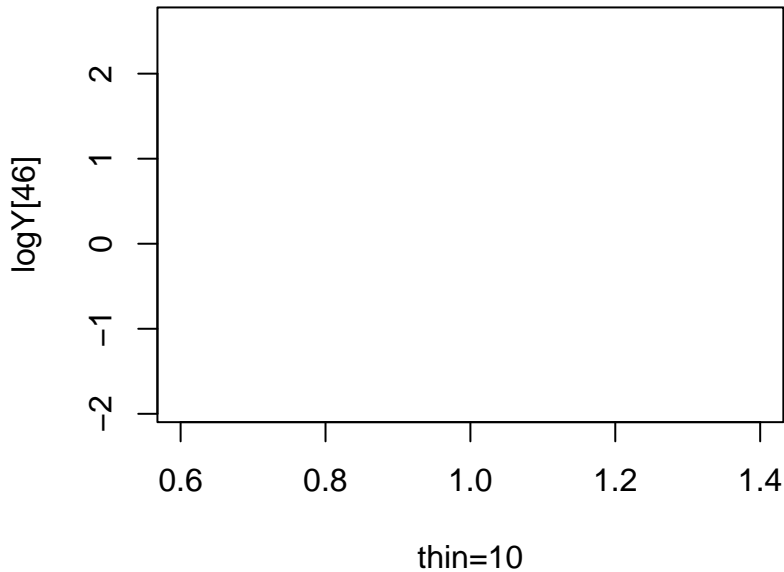
Rhat=1.578, ESS=11



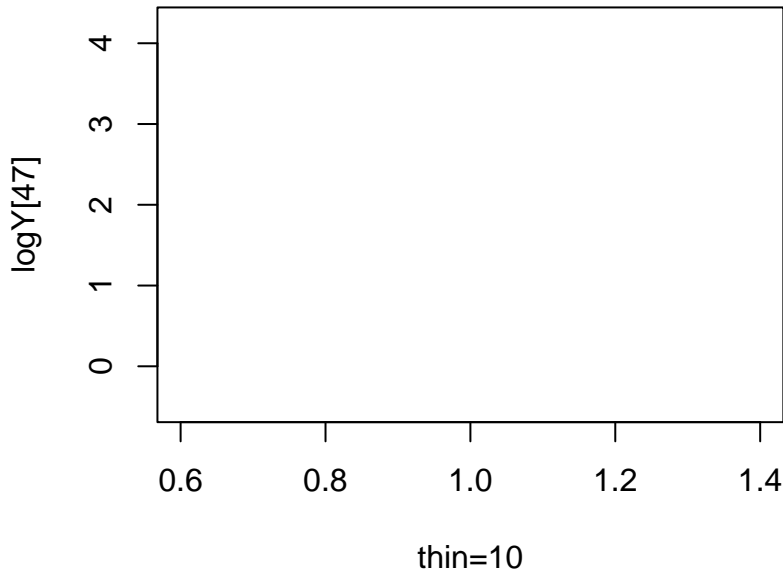
Rhat=1.305, ESS=16



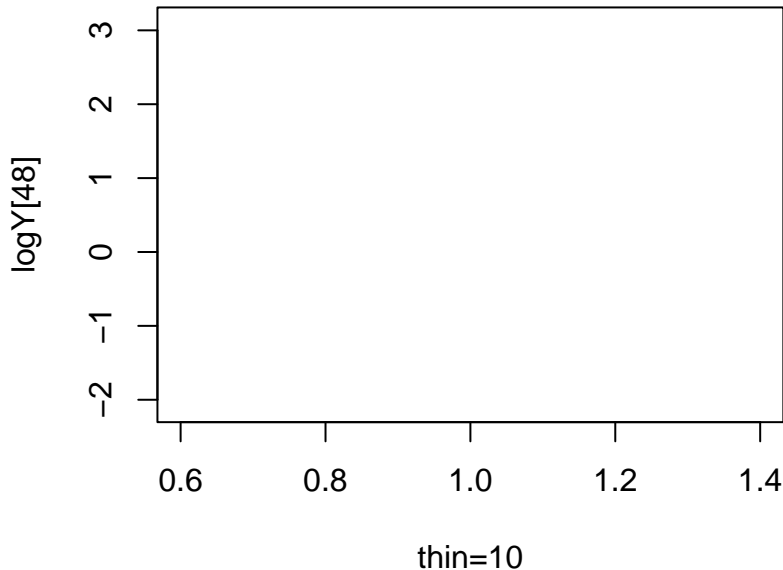
Rhat=1.365, ESS=14



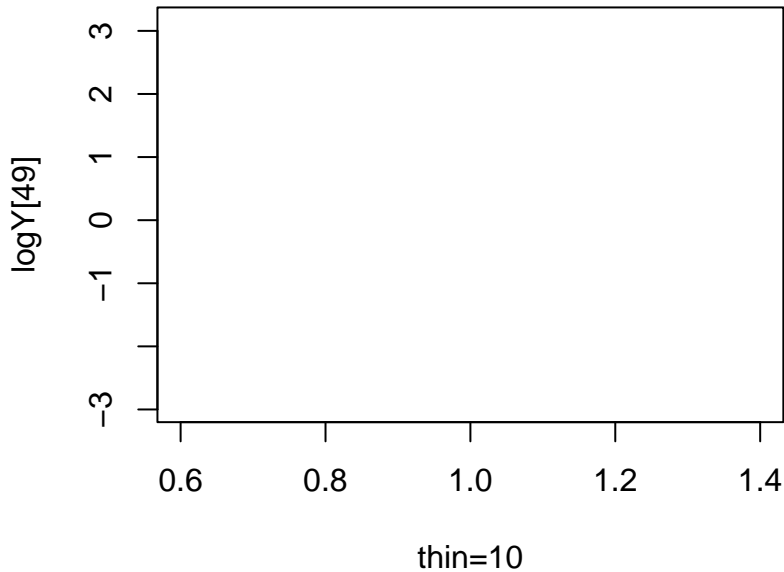
Rhat=1.23, ESS=20



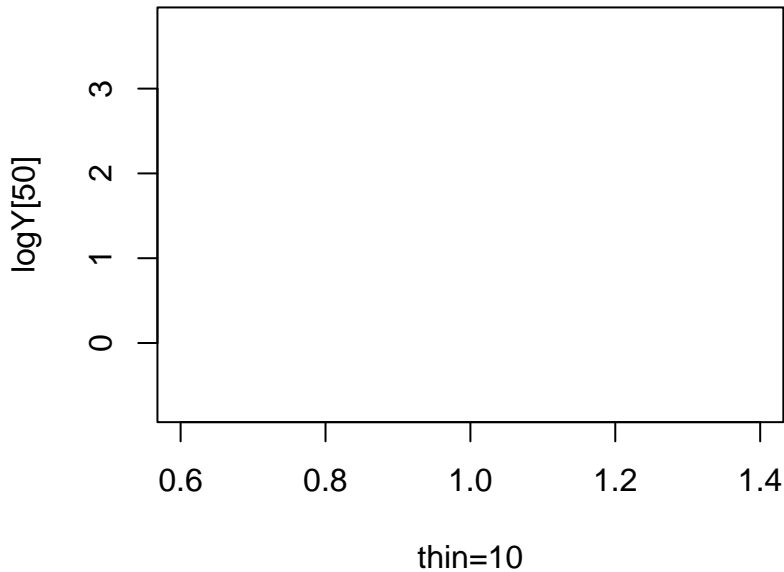
Rhat=1.154, ESS=25



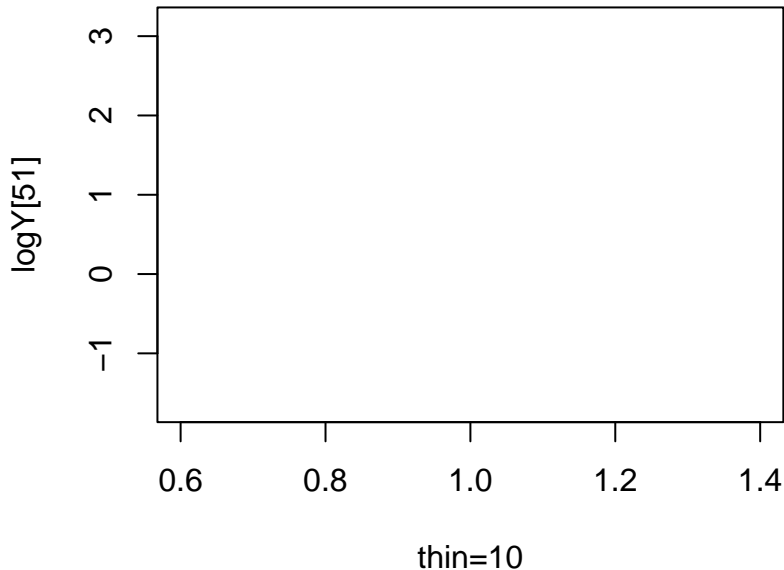
Rhat=1.483, ESS=12



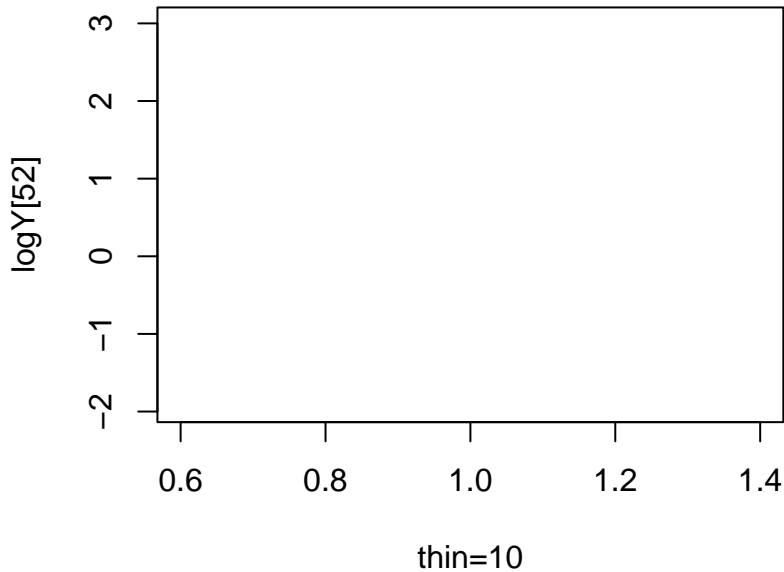
Rhat=1.538, ESS=11



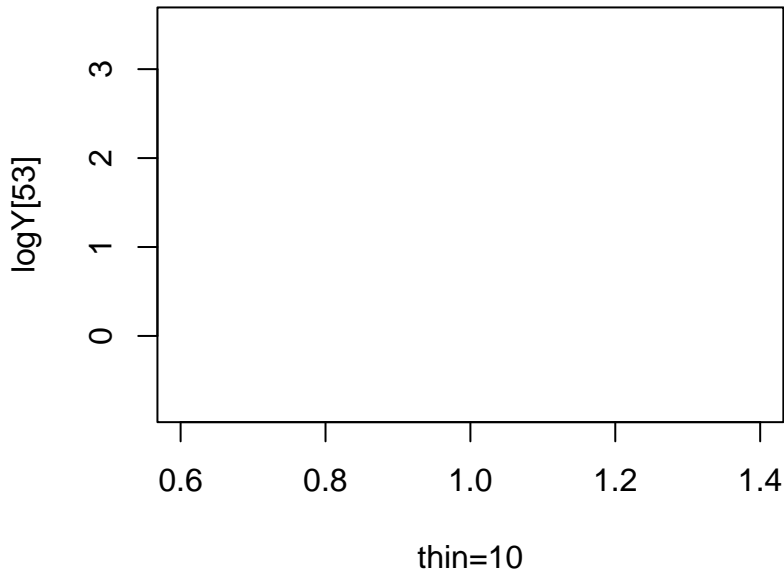
Rhat=1.107, ESS=32



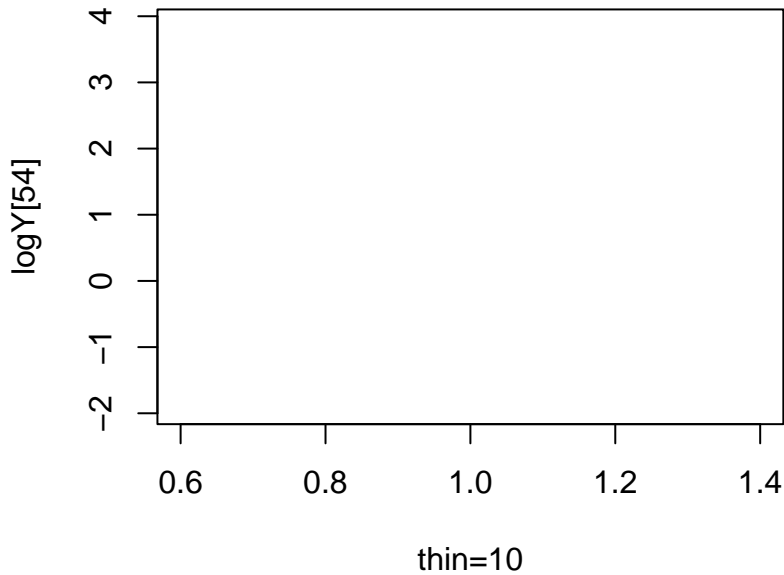
Rhat=1.252, ESS=18



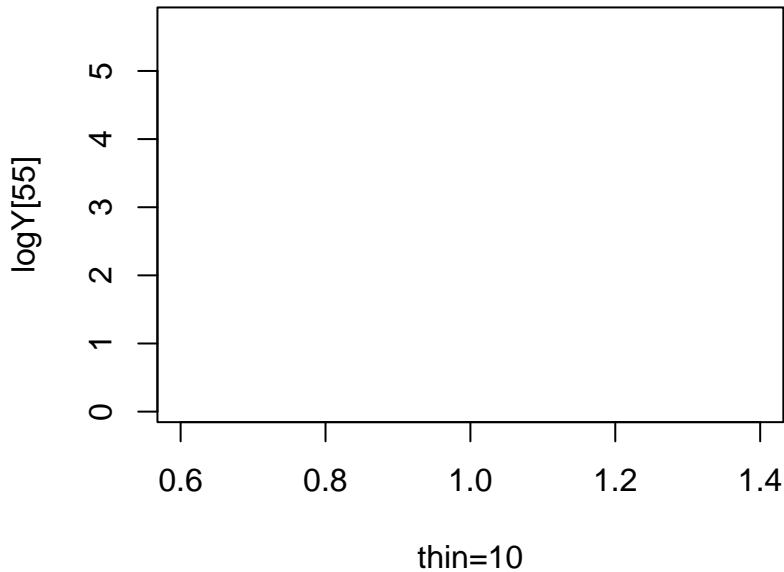
Rhat=1.424, ESS=13



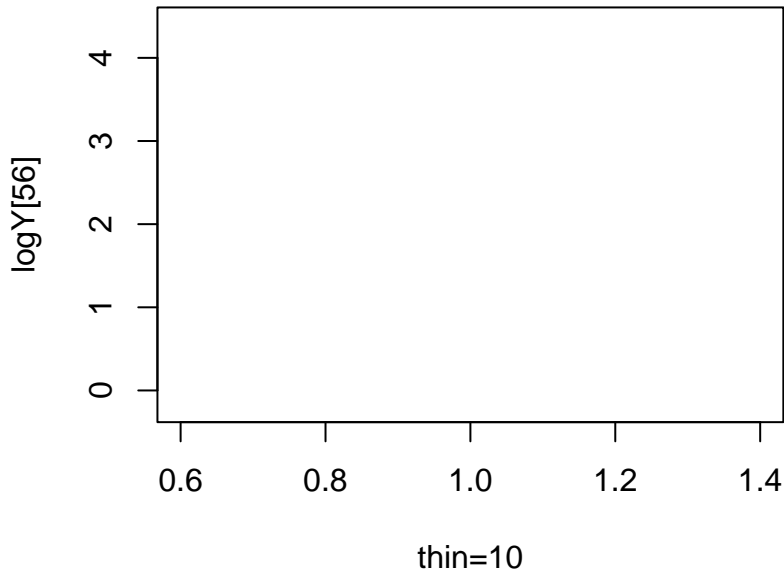
Rhat=1.333, ESS=15



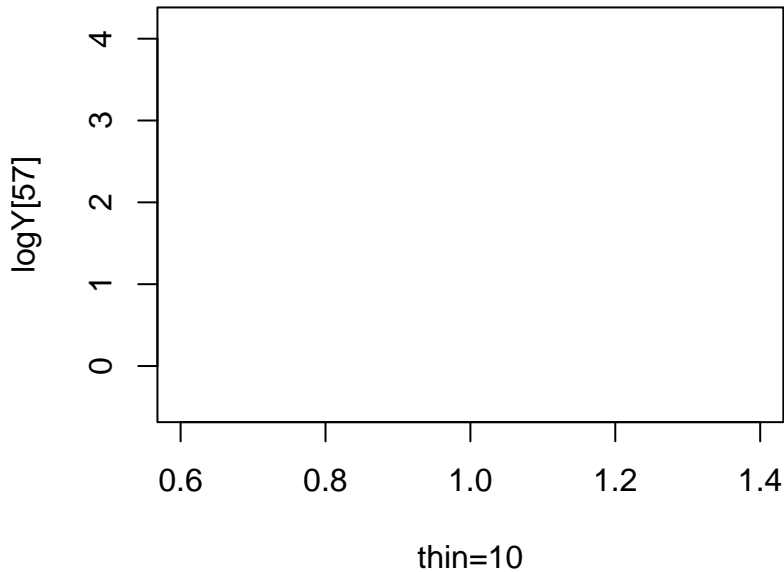
Rhat=1.387, ESS=14



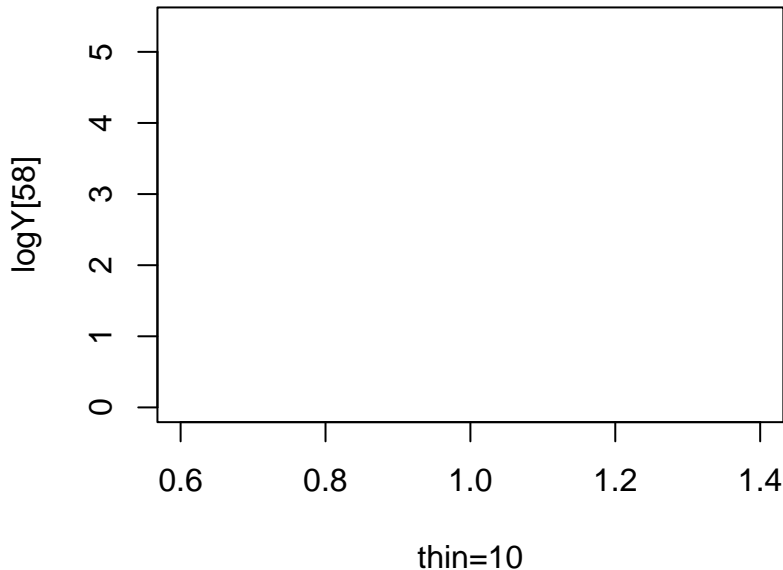
Rhat=1.528, ESS=11



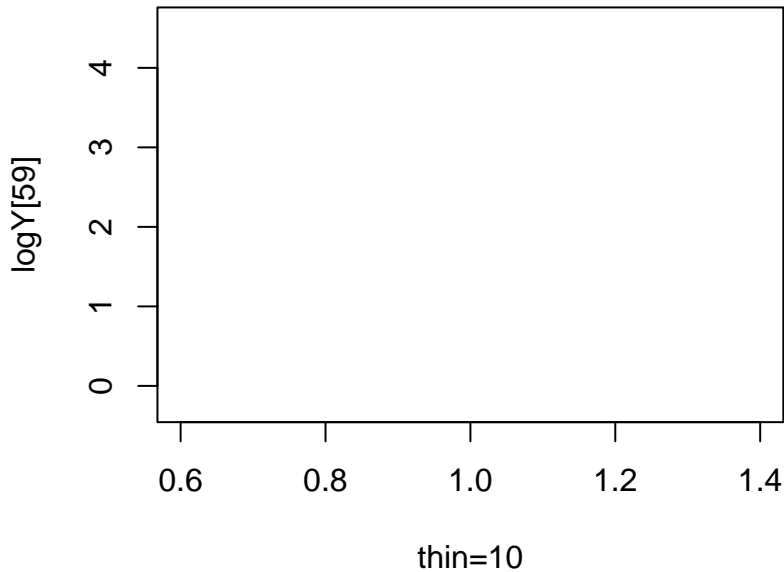
Rhat=1.38, ESS=15



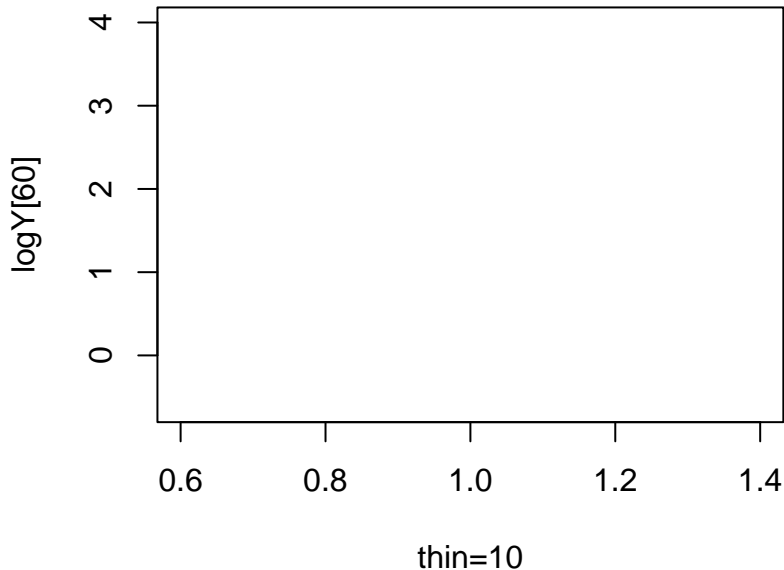
Rhat=1.603, ESS=11



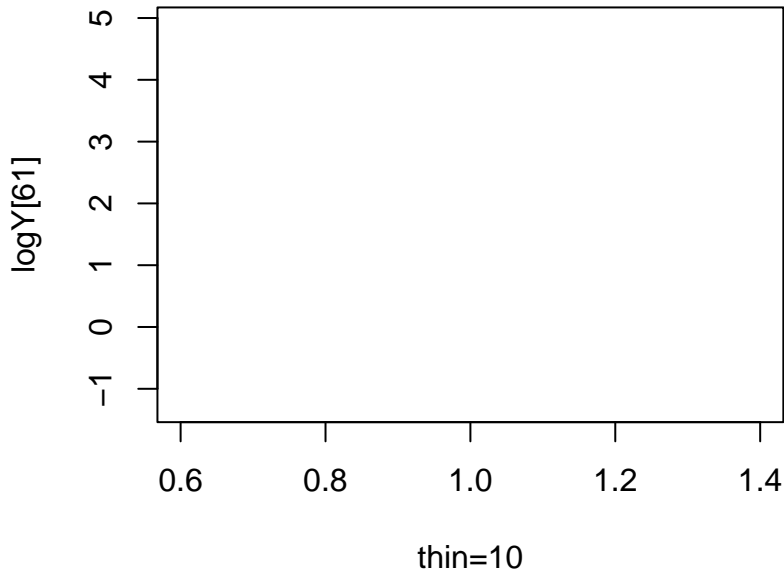
Rhat=1.37, ESS=14



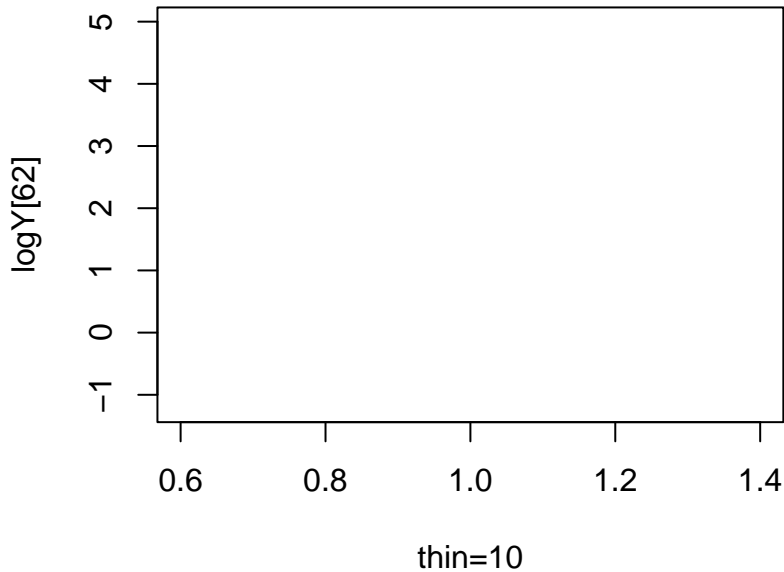
Rhat=1.264, ESS=17



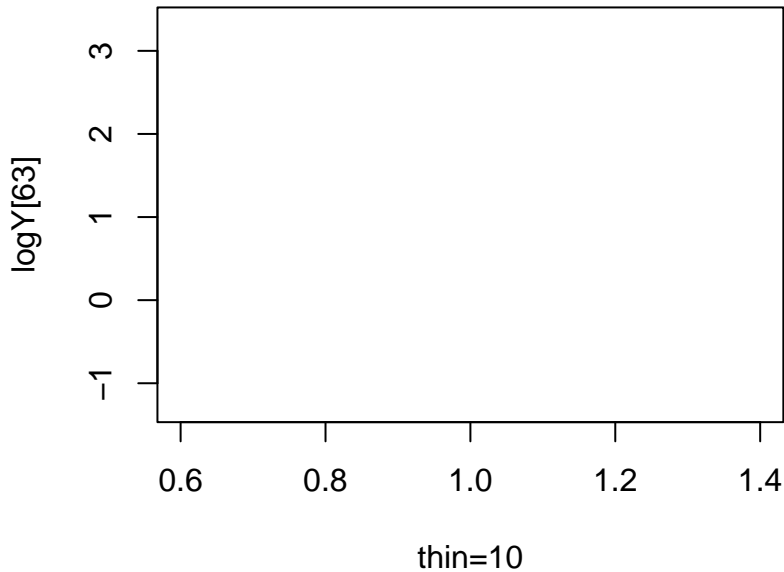
Rhat=1.441, ESS=13



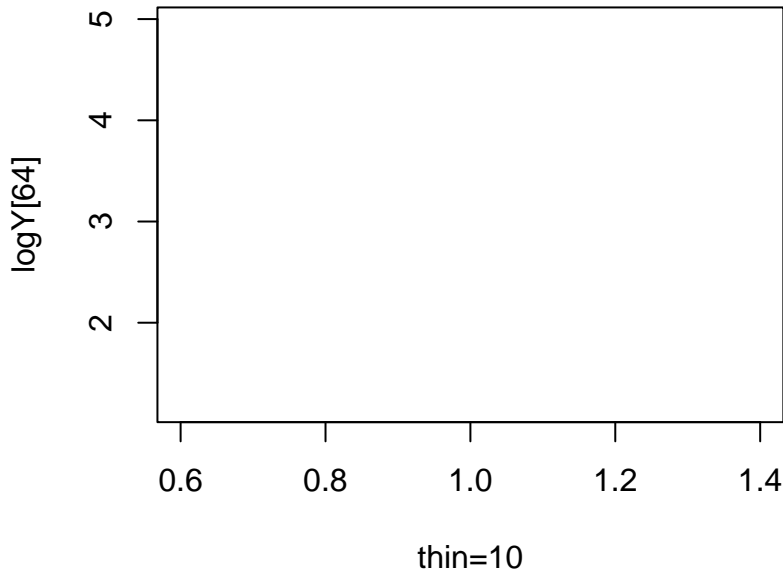
Rhat=1.404, ESS=13



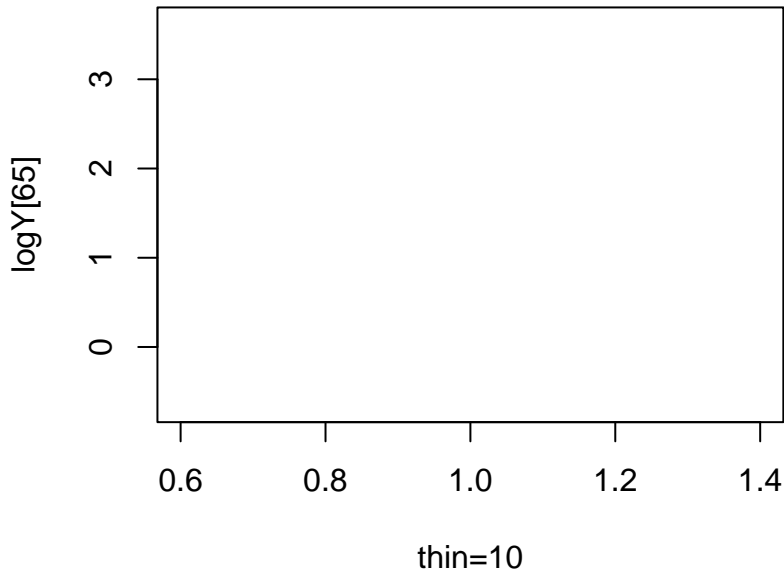
Rhat=1.309, ESS=15



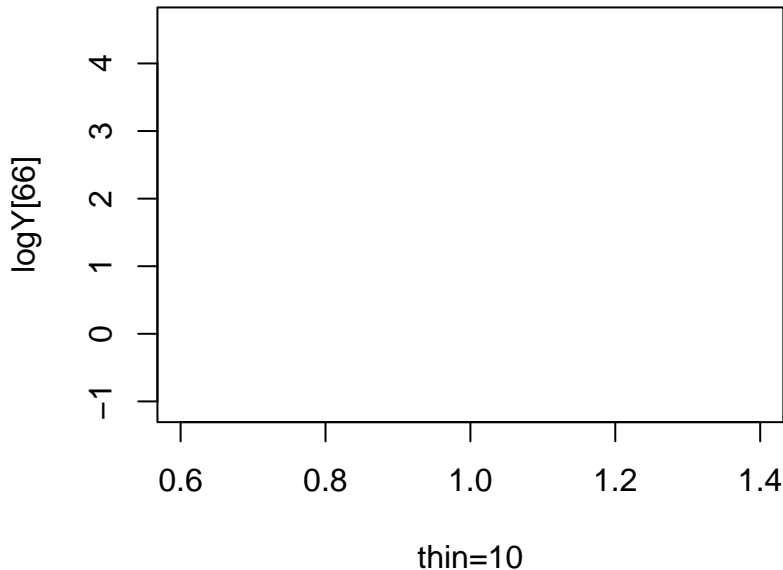
Rhat=1.504, ESS=12



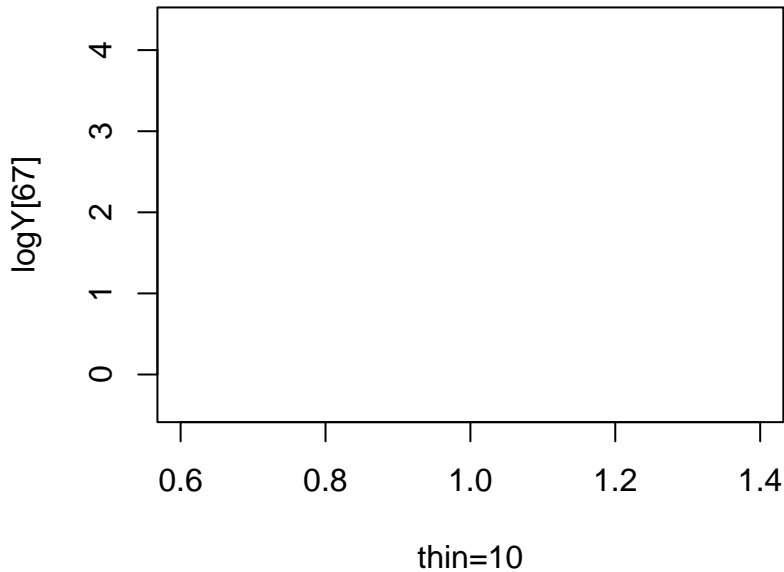
Rhat=1.509, ESS=12



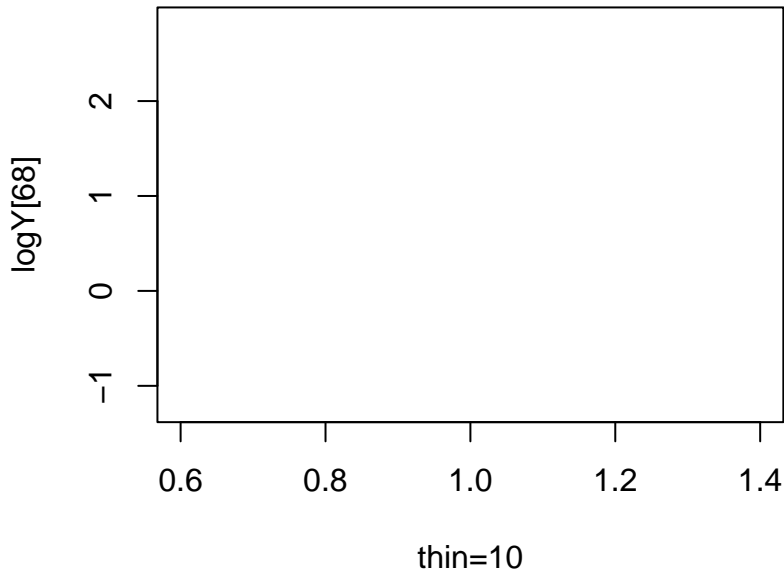
Rhat=1.449, ESS=13



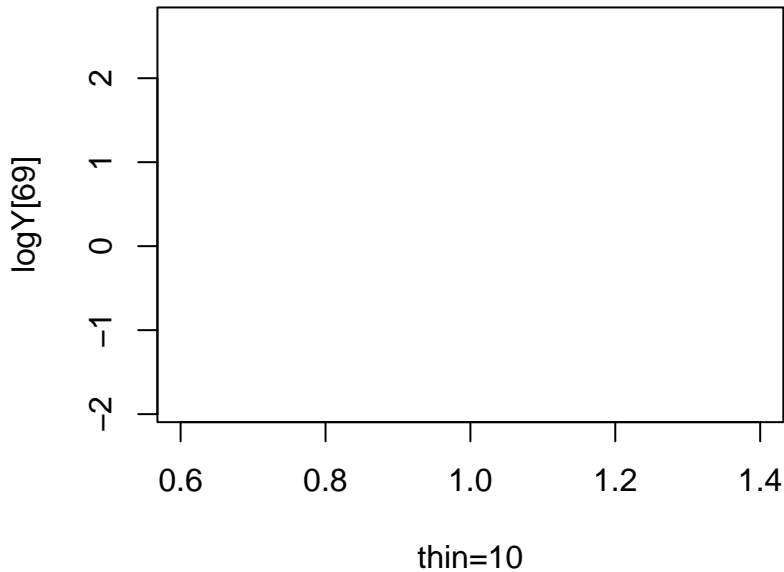
Rhat=1.292, ESS=16



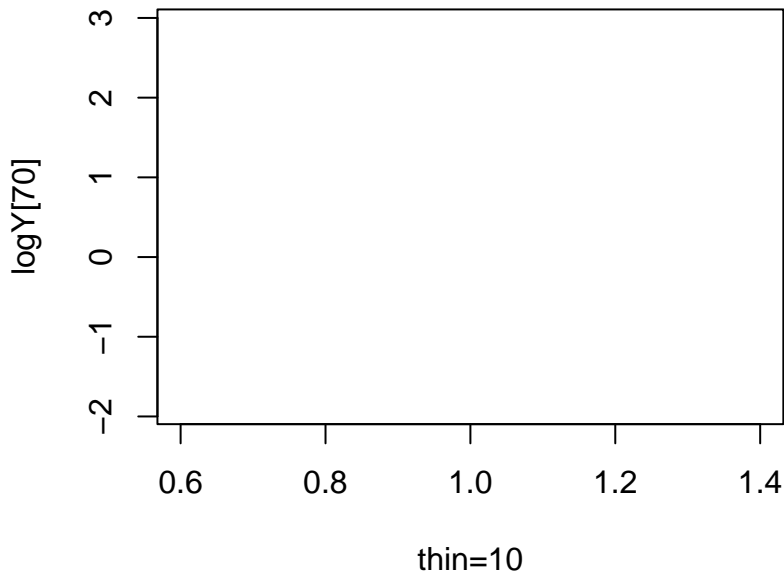
Rhat=1.418, ESS=14



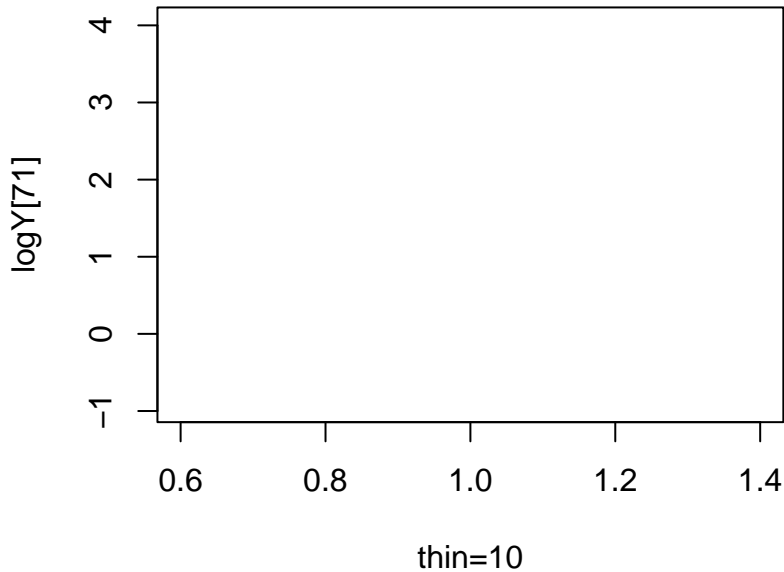
Rhat=1.317, ESS=26



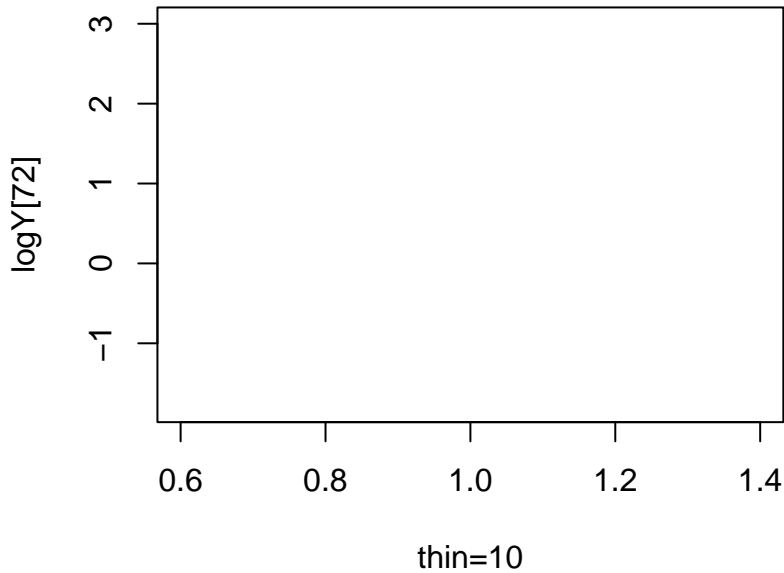
Rhat=1.336, ESS=15



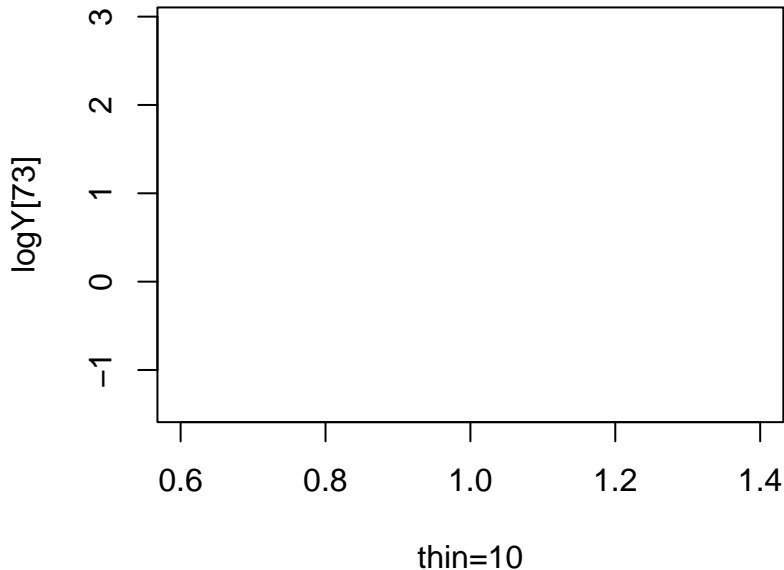
Rhat=1.256, ESS=18



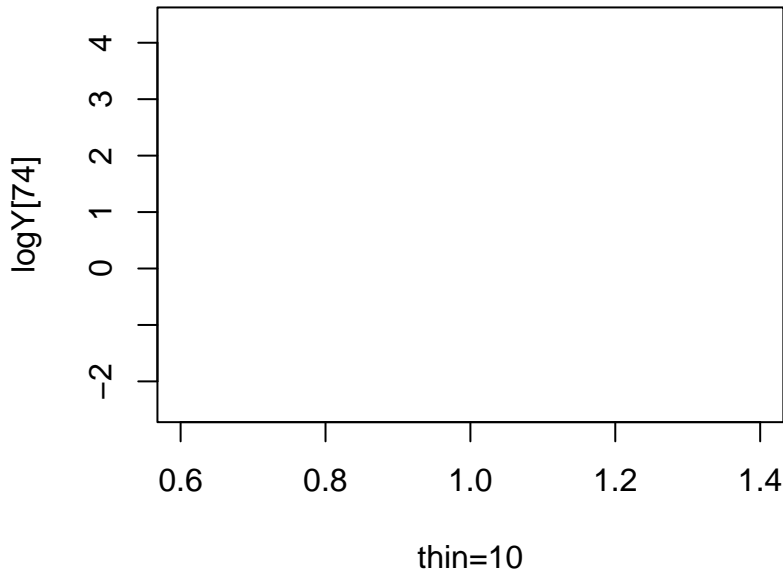
Rhat=1.181, ESS=23



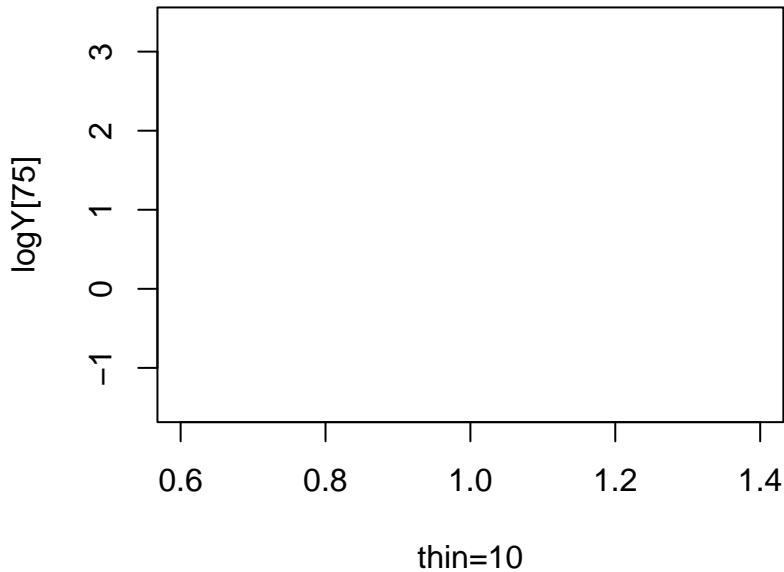
Rhat=1.391, ESS=13



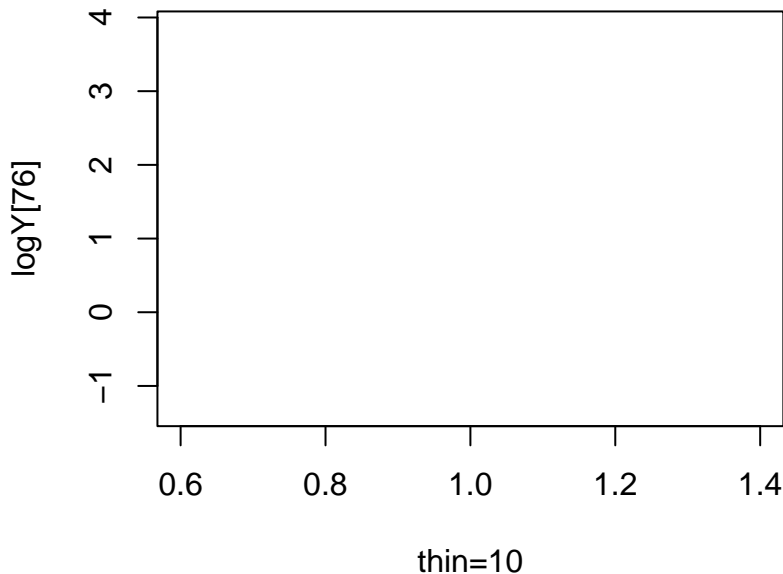
Rhat=1.218, ESS=19



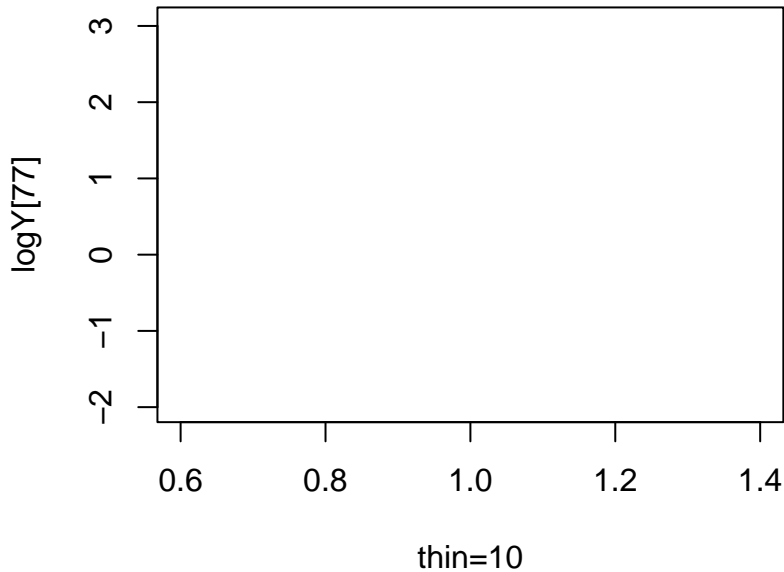
Rhat=1.359, ESS=14



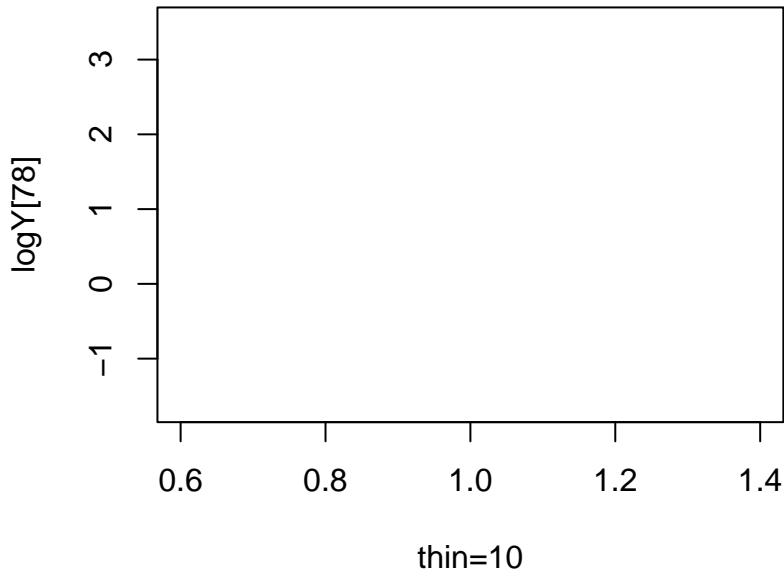
Rhat=1.517, ESS=12



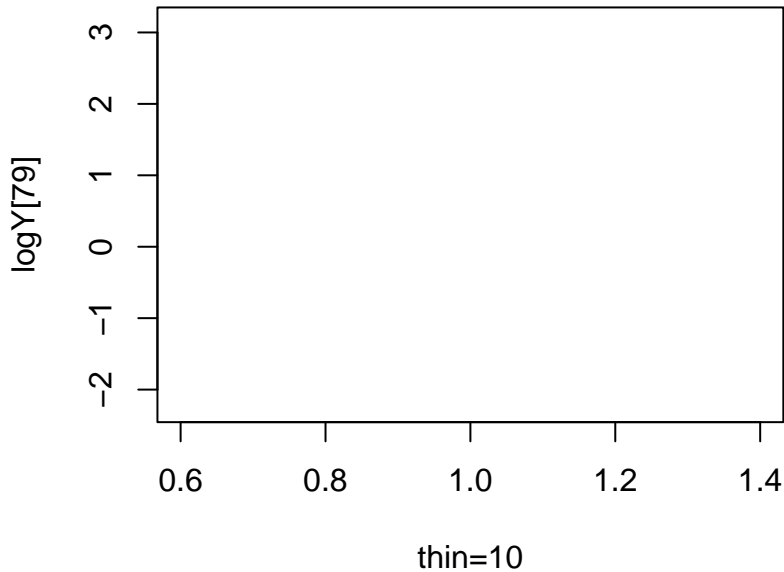
Rhat=1.211, ESS=20



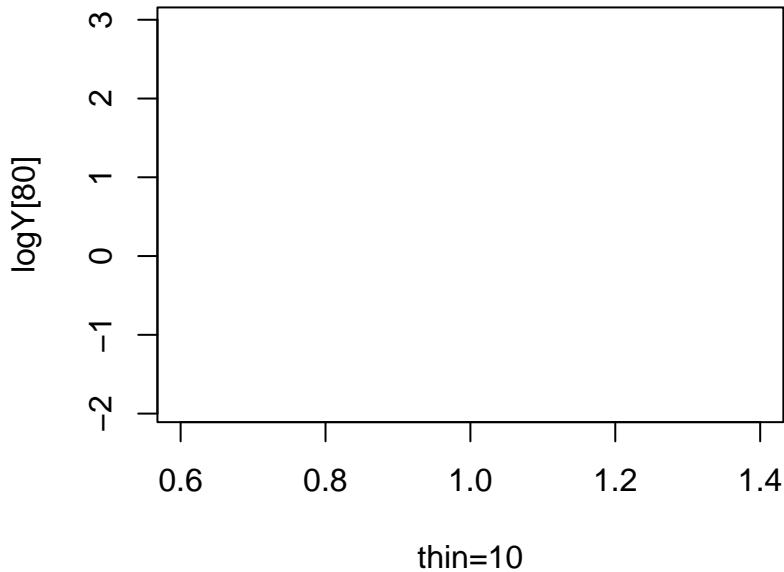
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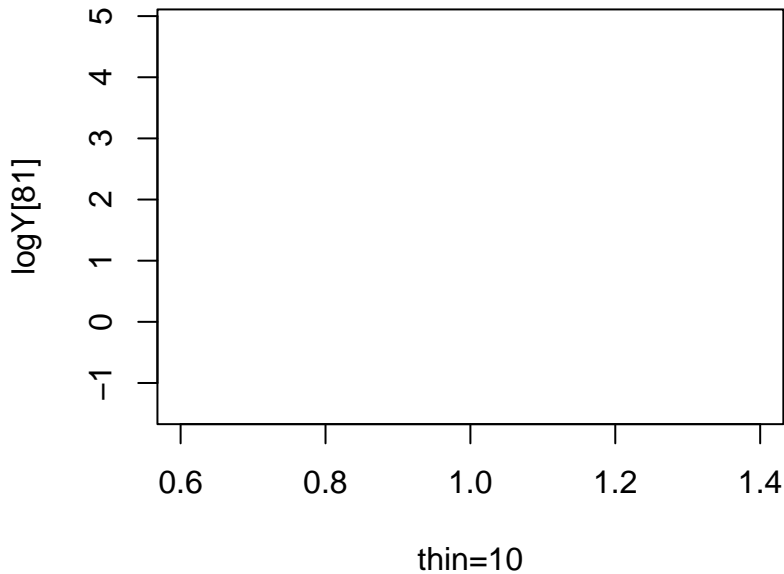
Rhat=1.374, ESS=14



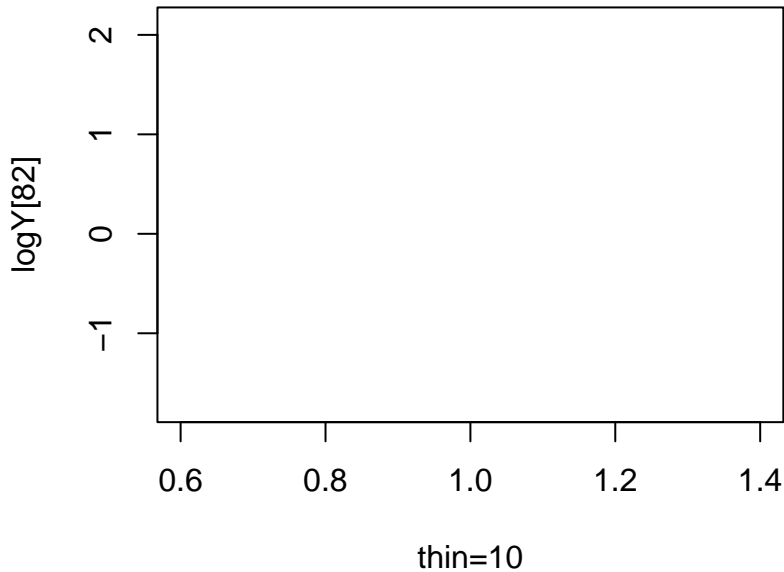
Rhat=1.368, ESS=14



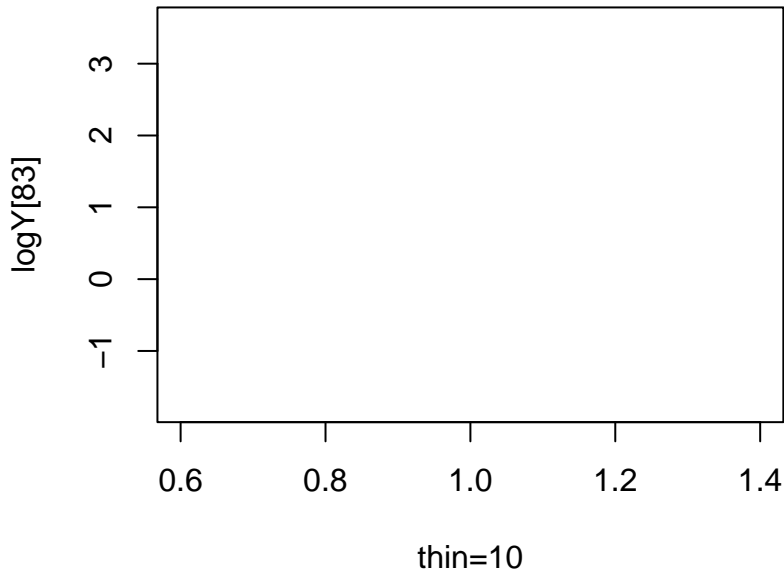
Rhat=1.416, ESS=39



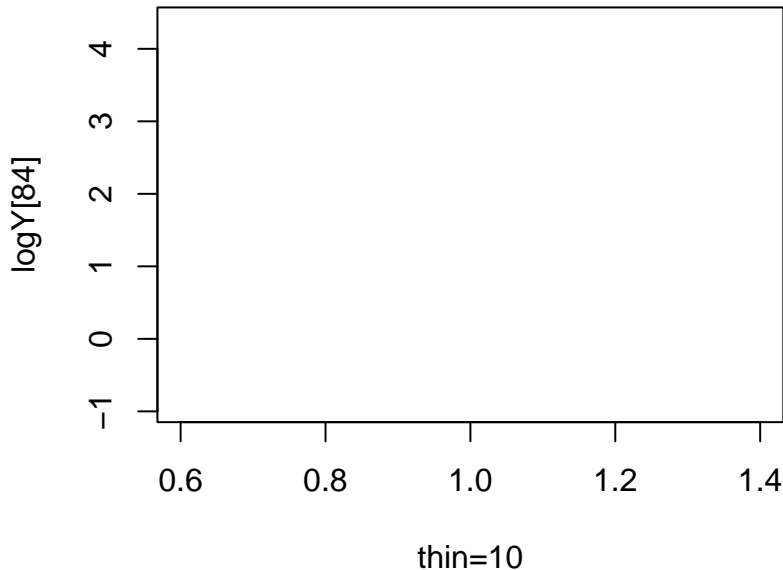
Rhat=1.36, ESS=14



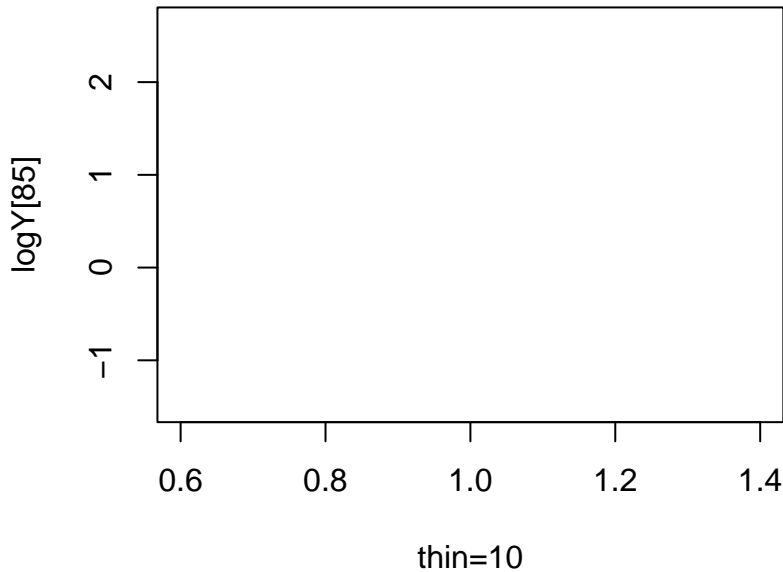
Rhat=1.451, ESS=12



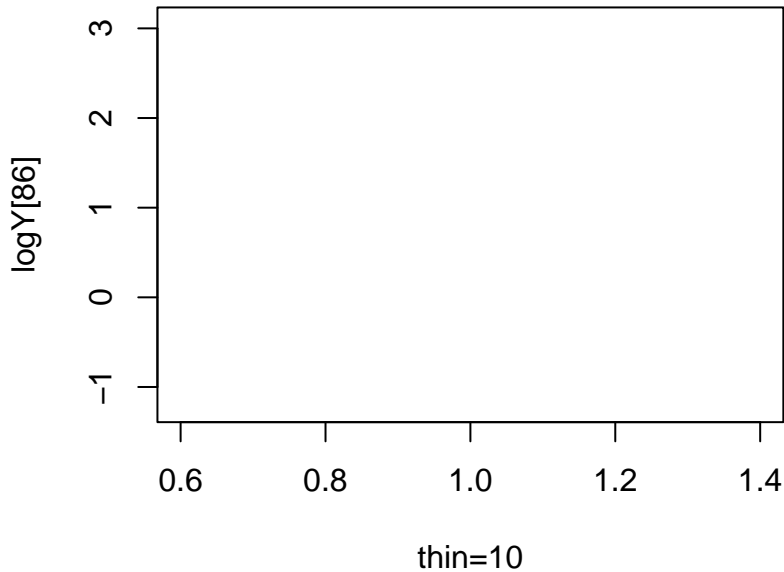
Rhat=1.725, ESS=10



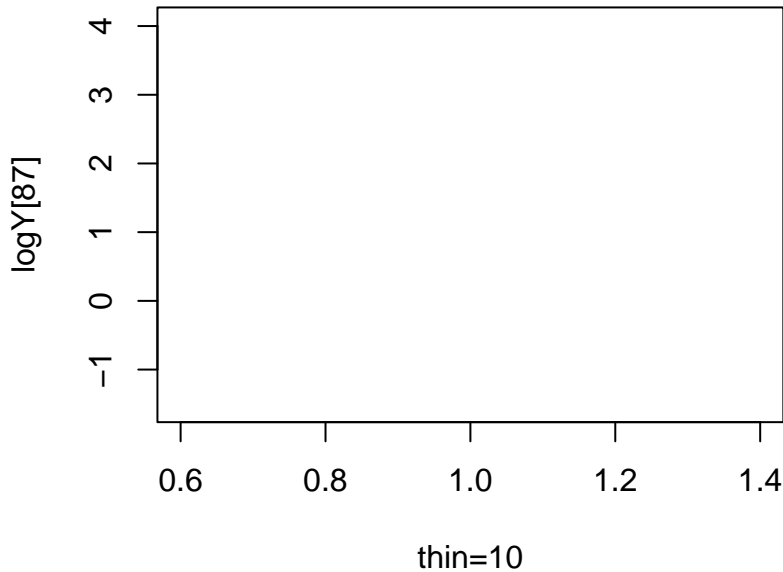
Rhat=1.41, ESS=19



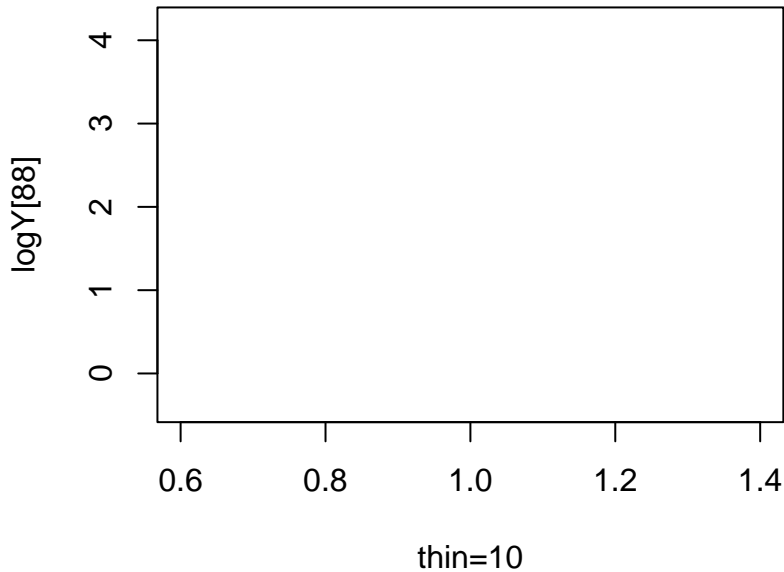
Rhat=1.297, ESS=16



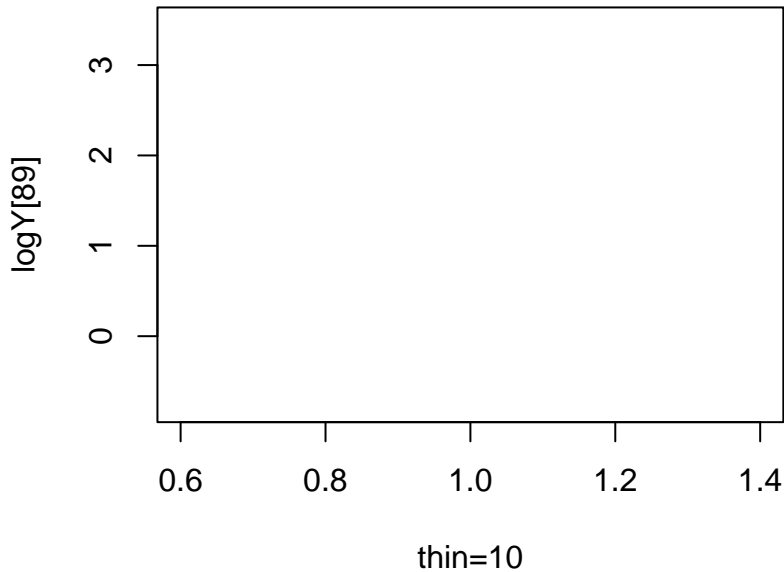
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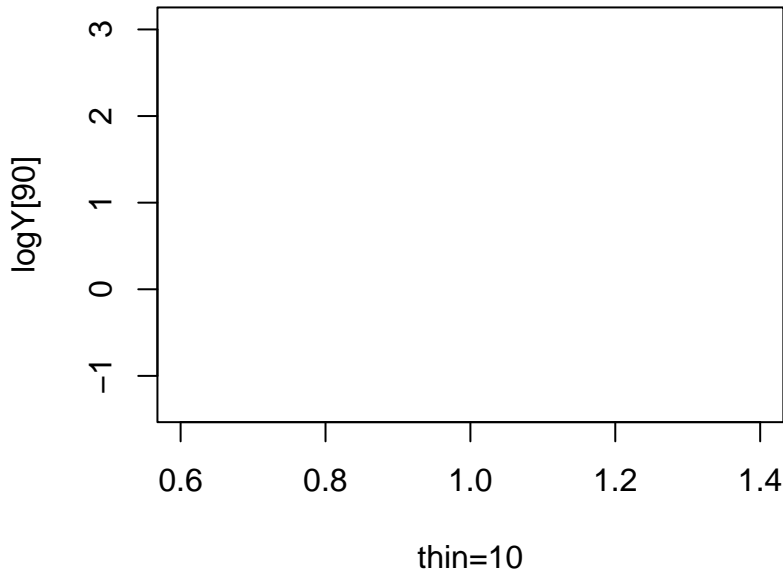
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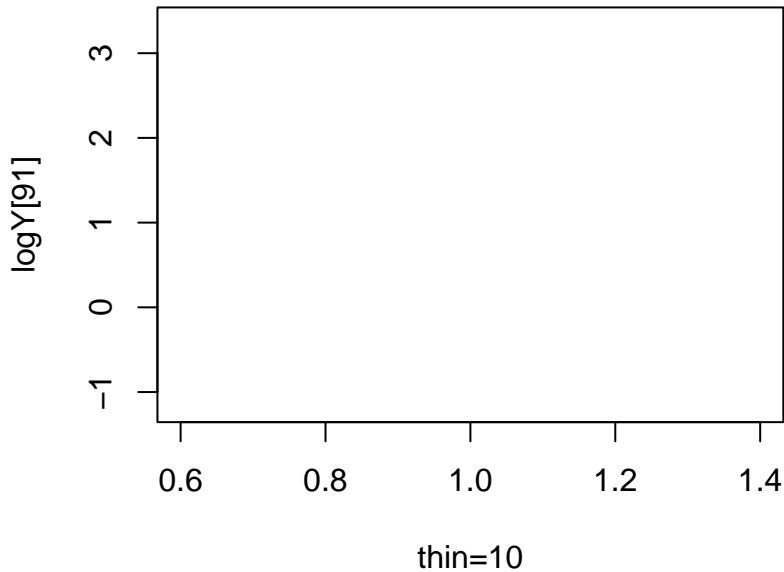
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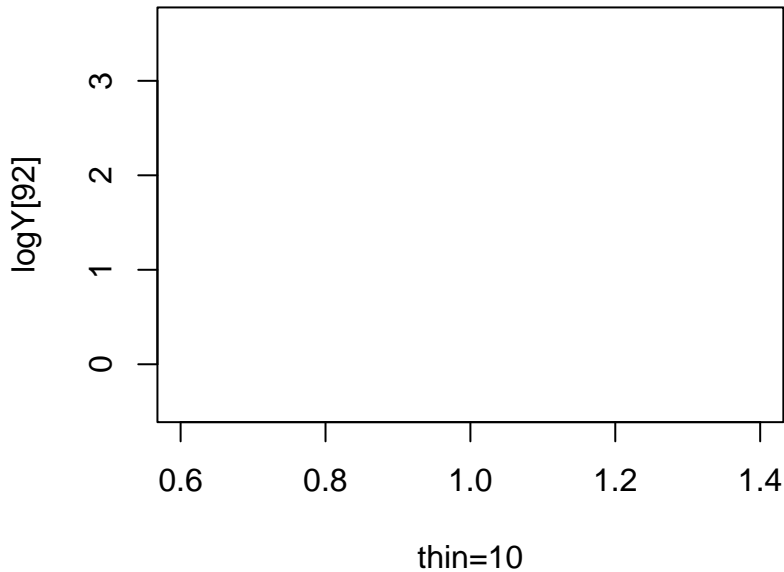
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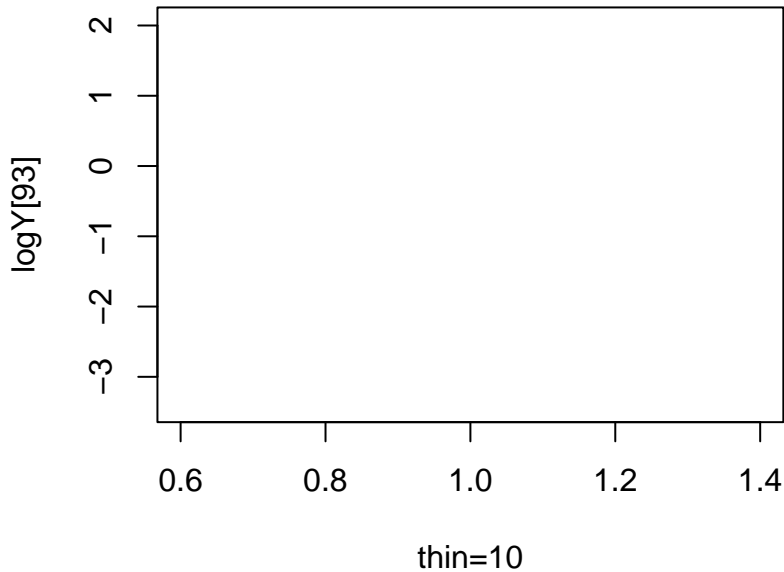
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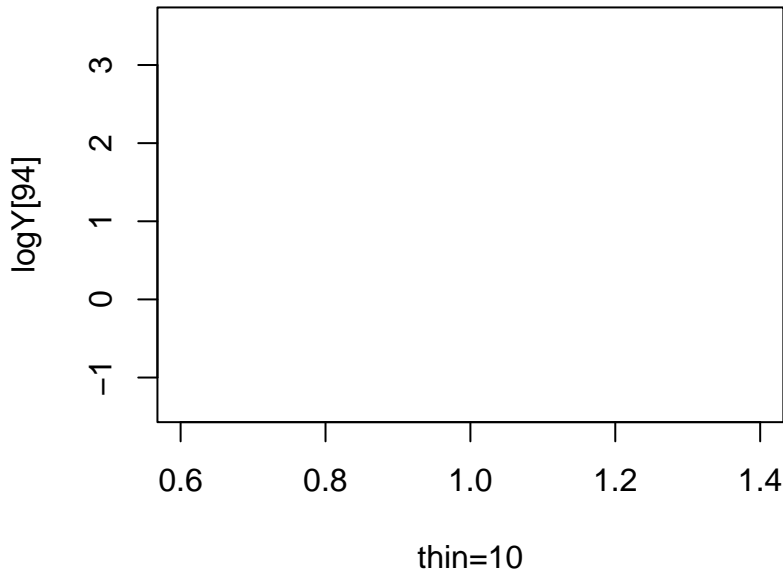
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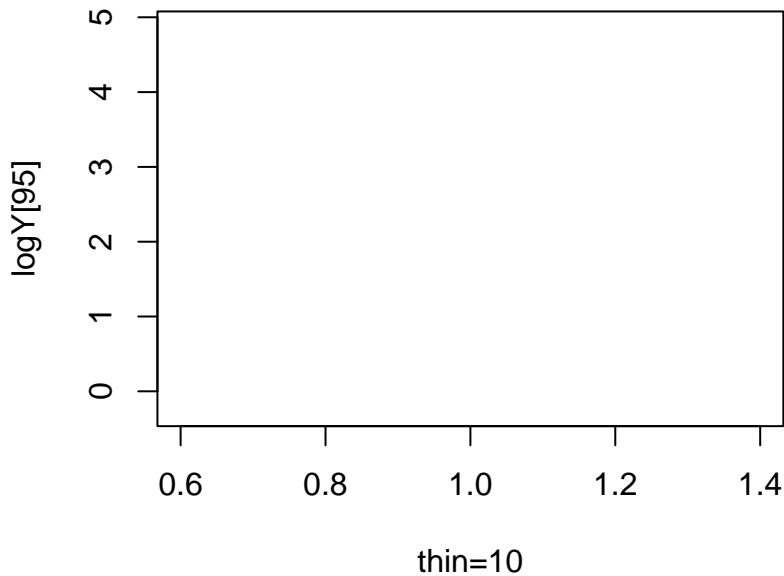
Rhat=1.619, ESS=11



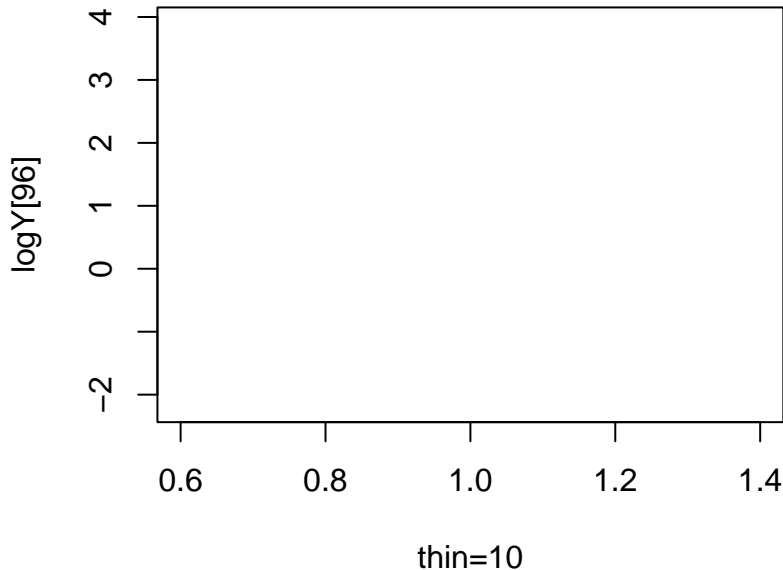
Rhat=1.284, ESS=20



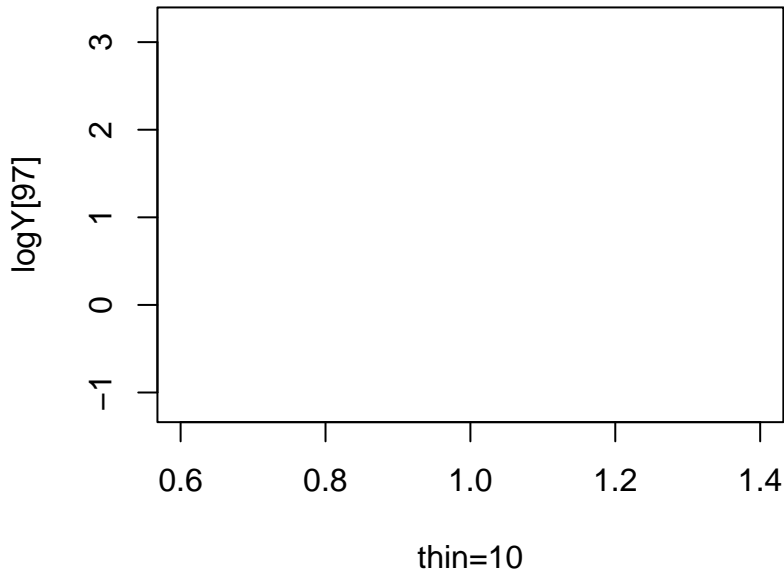
Rhat=1.427, ESS=13



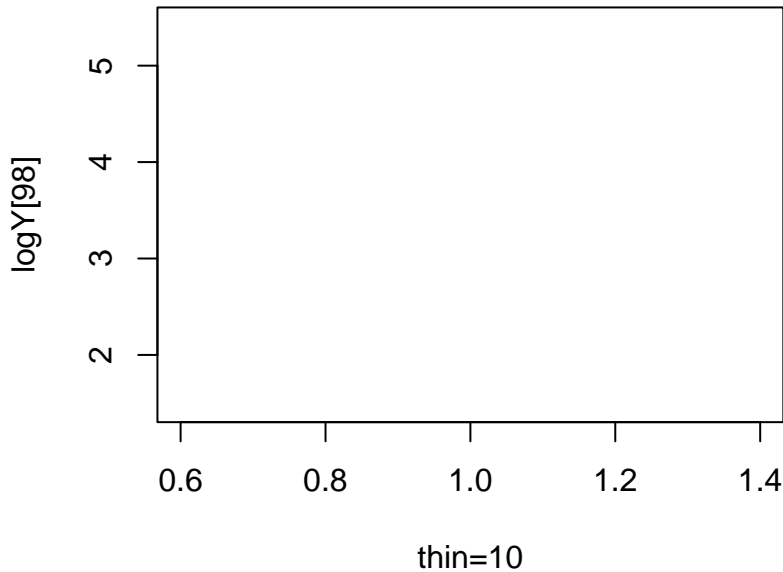
Rhat=1.482, ESS=12



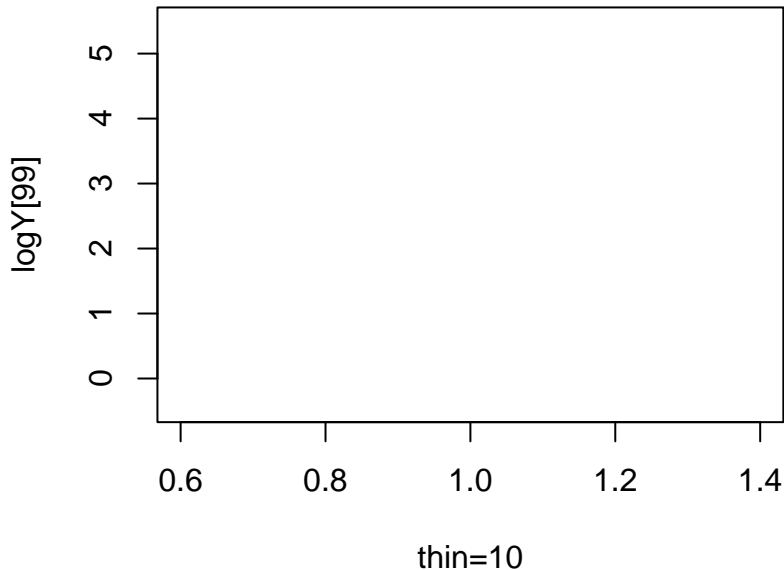
Rhat=1.377, ESS=14



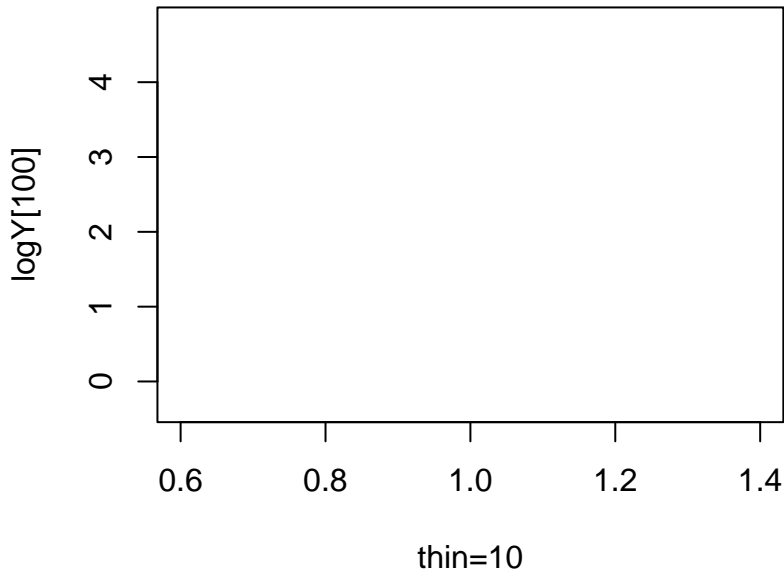
Rhat=1.51, ESS=11



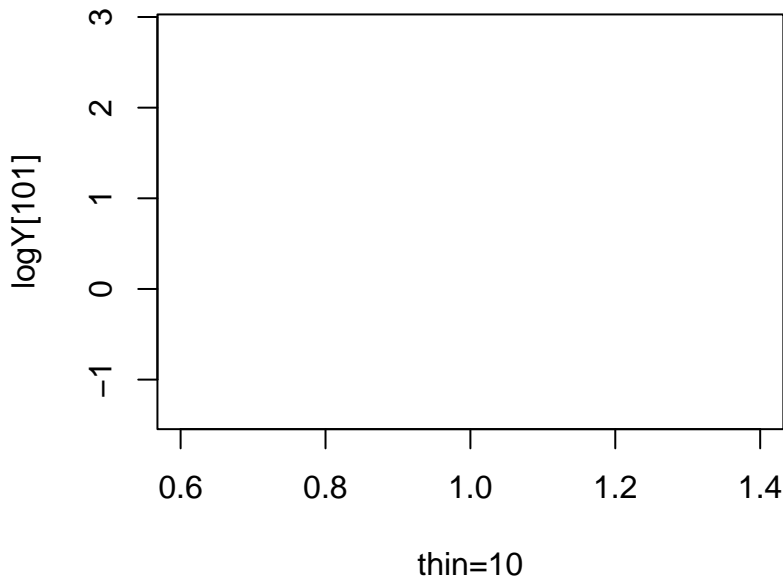
Rhat=1.598, ESS=11



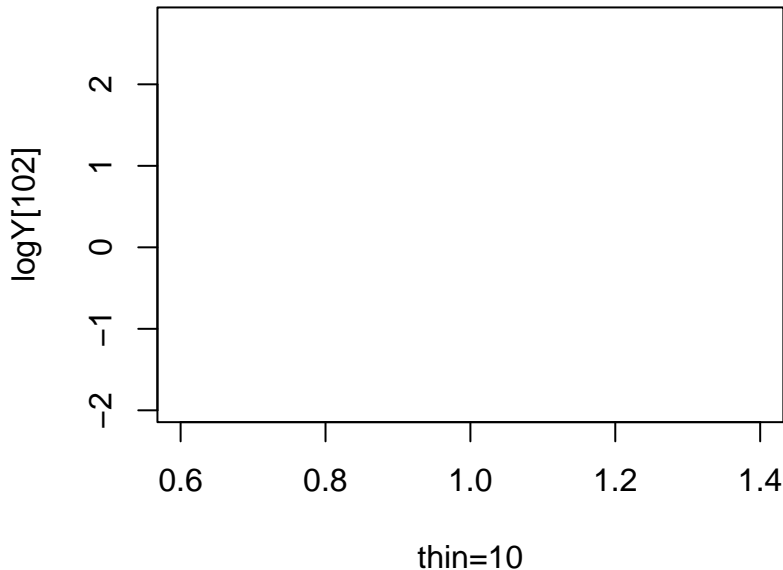
Rhat=1.613, ESS=11



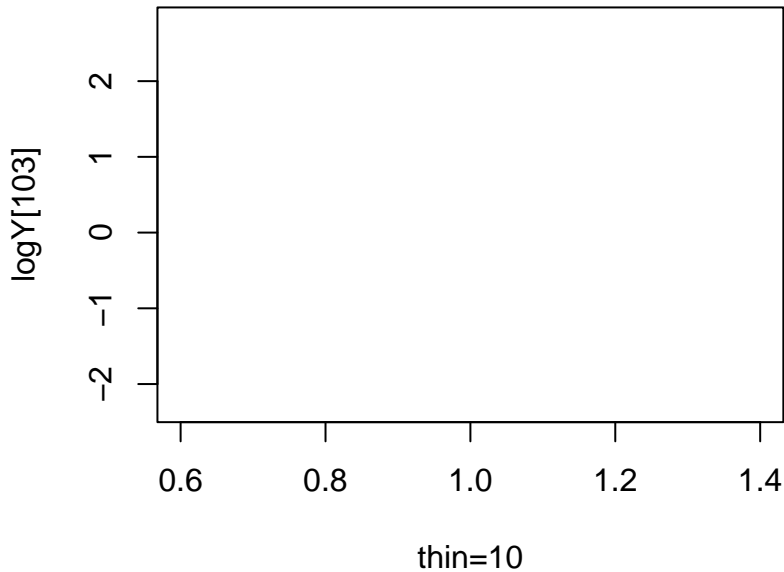
Rhat=1.346, ESS=41



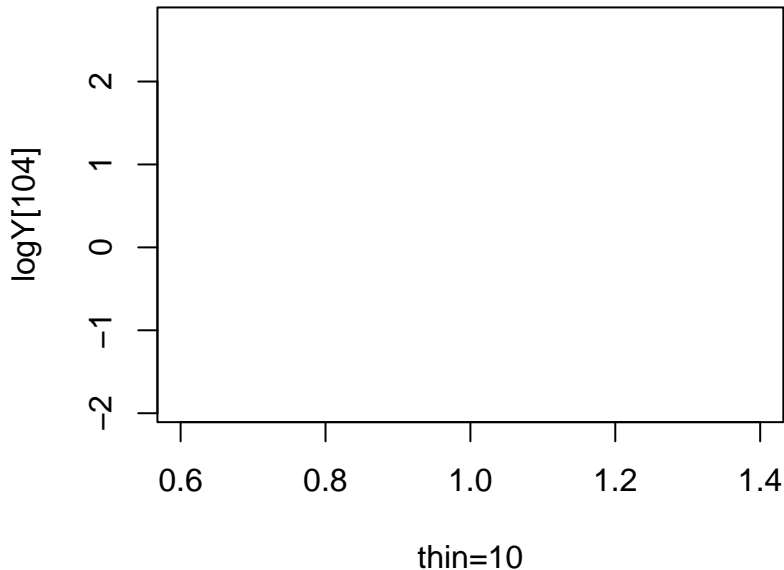
Rhat=1.438, ESS=12



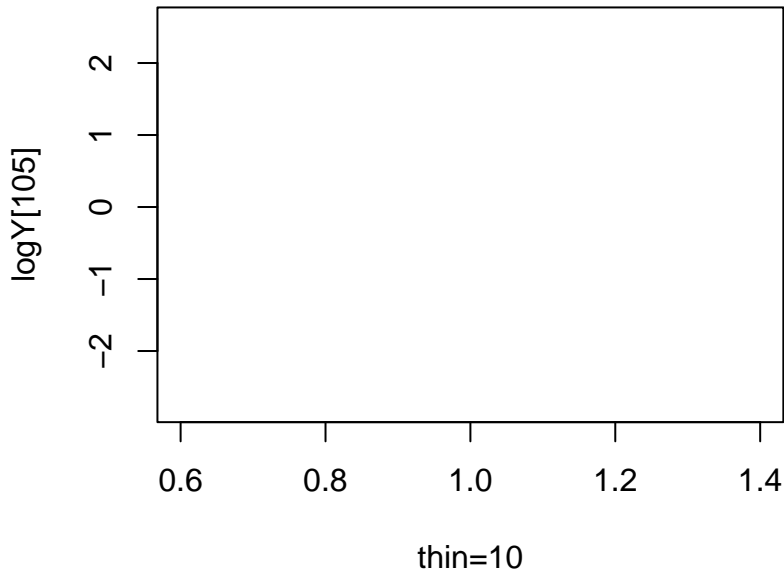
Rhat=1.562, ESS=13



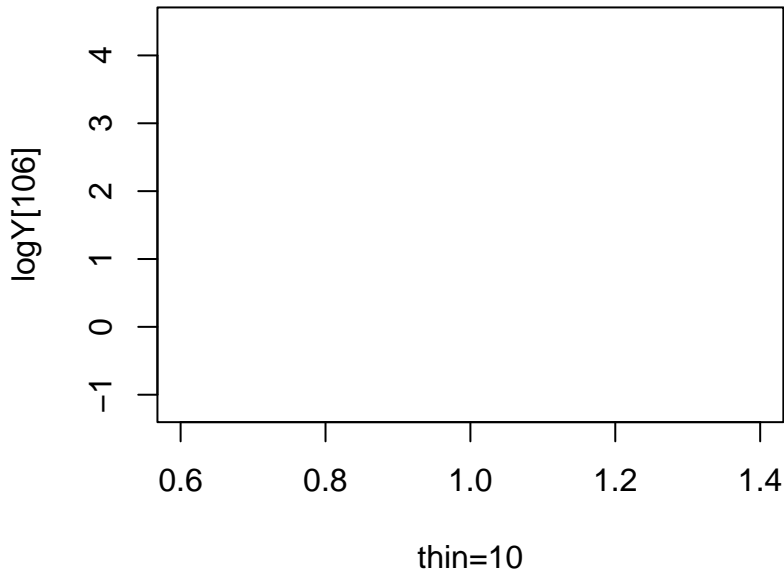
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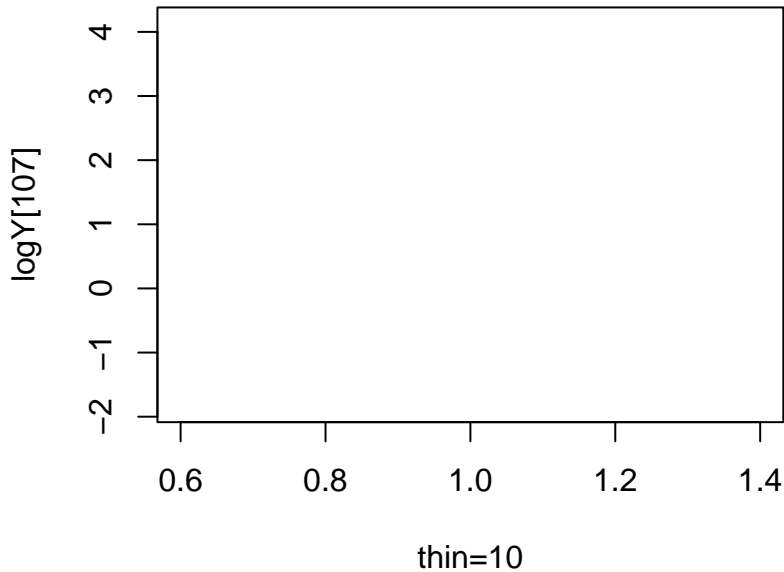
Rhat=1.286, ESS=15



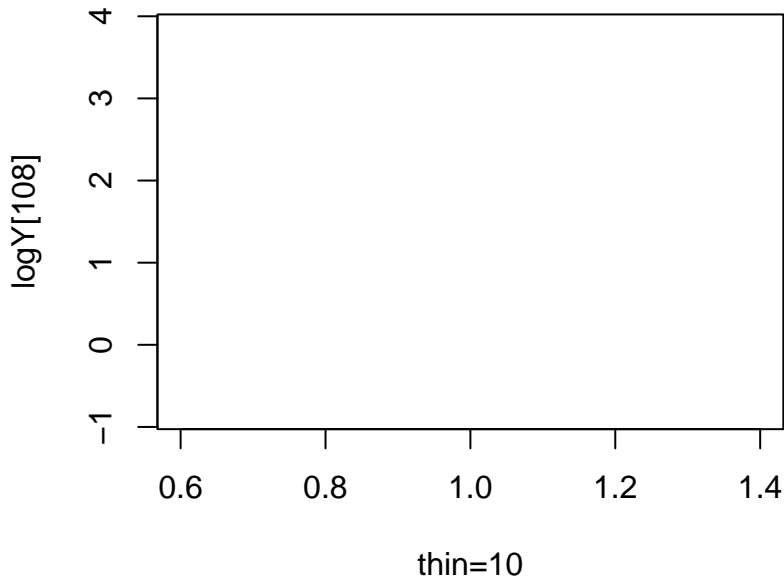
Rhat=1.333, ESS=17



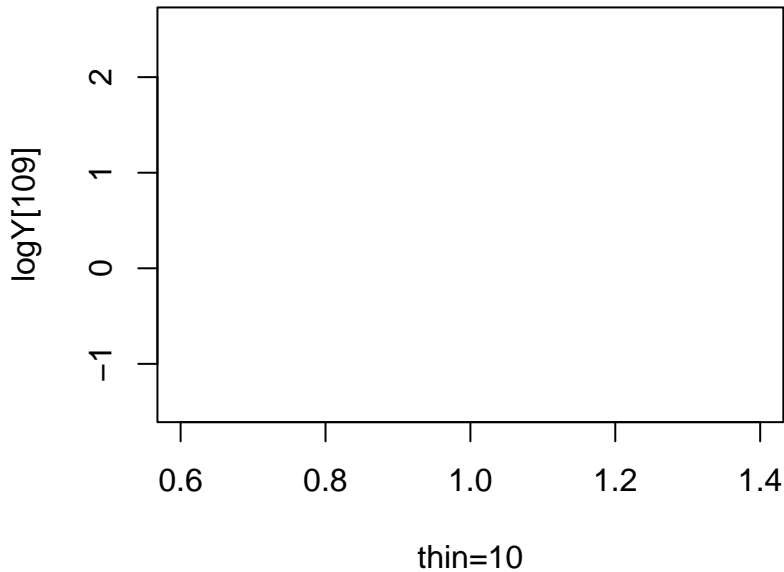
Rhat=1.316, ESS=15



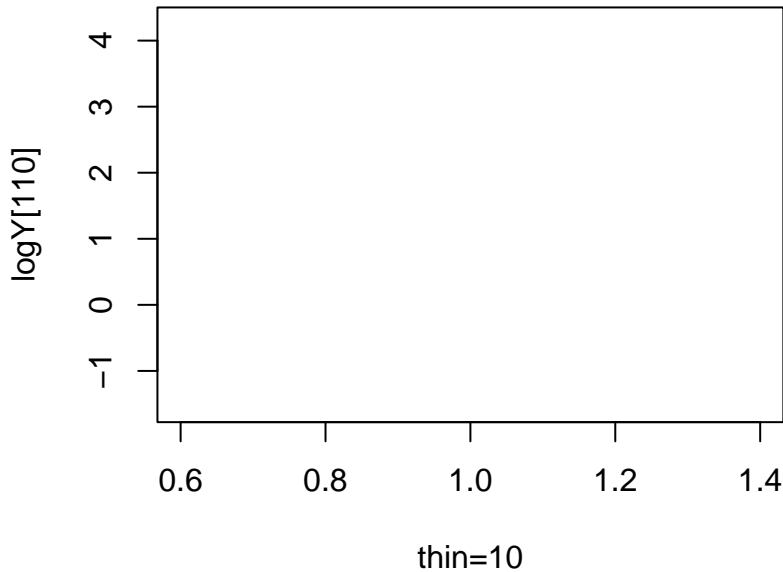
Rhat=1.335, ESS=14



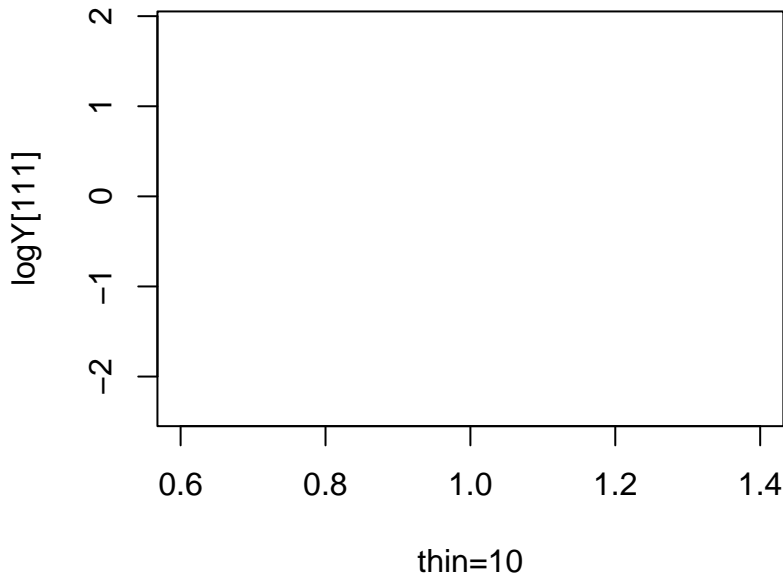
Rhat=1.382, ESS=18



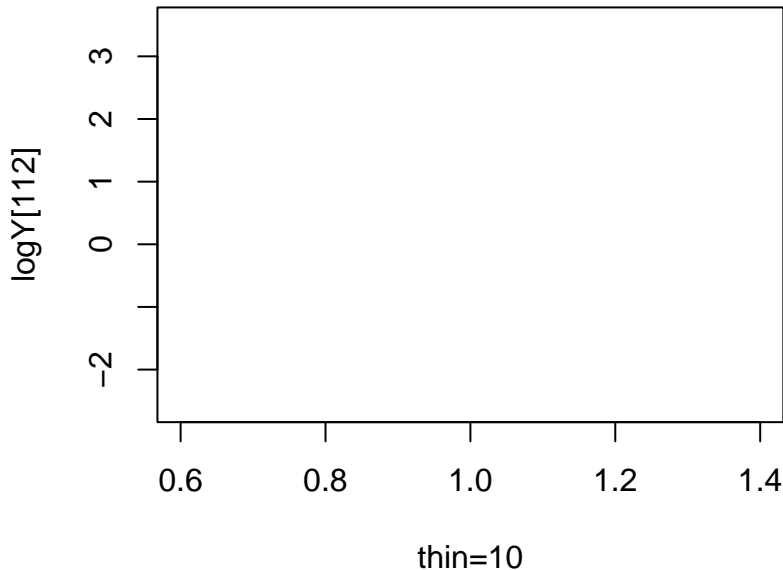
Rhat=1.44, ESS=12



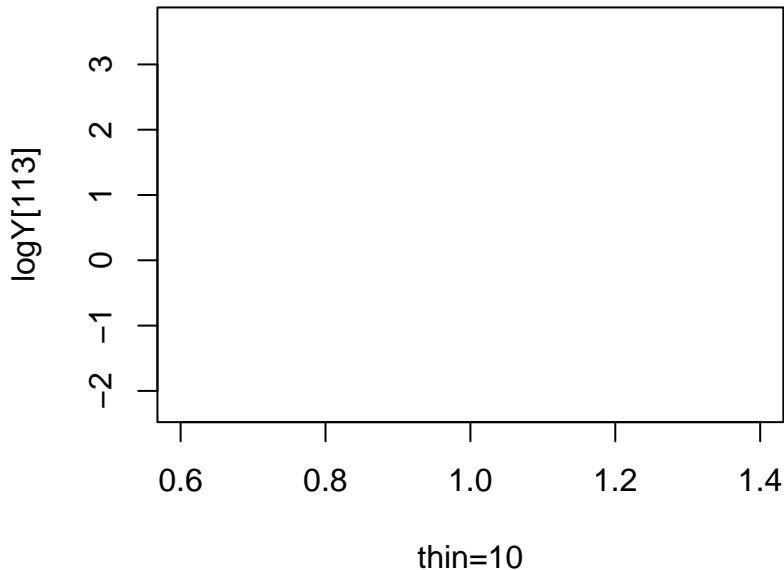
Rhat=1.461, ESS=12



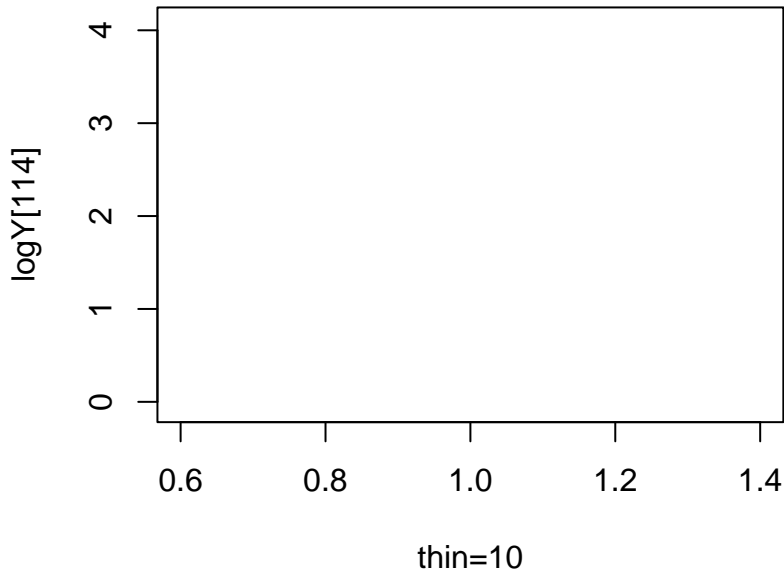
Rhat=1.322, ESS=19



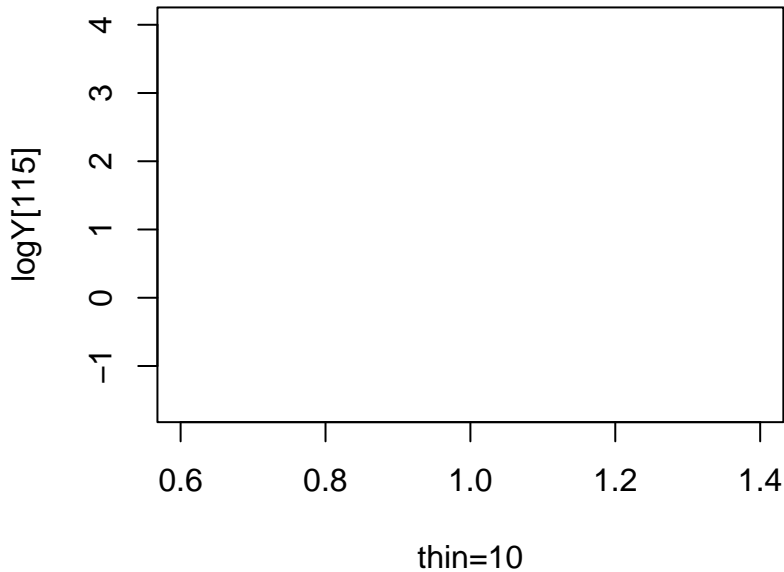
Rhat=1.379, ESS=14



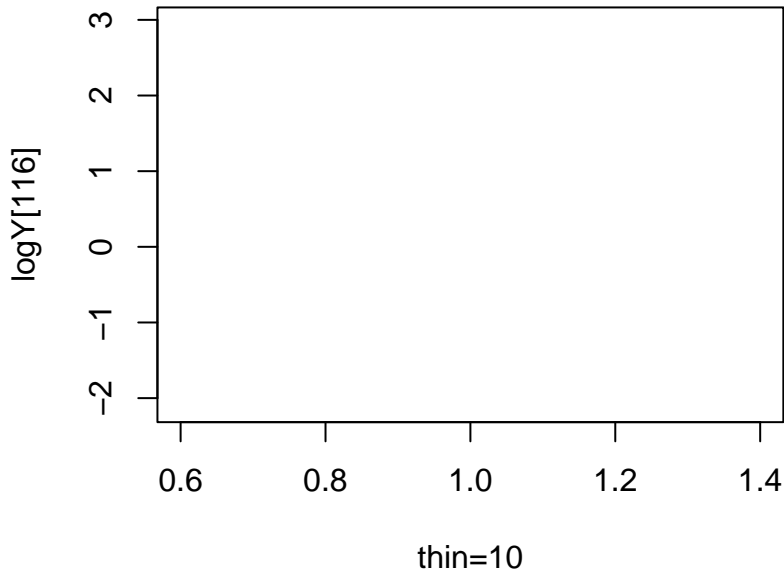
Rhat=1.589, ESS=11



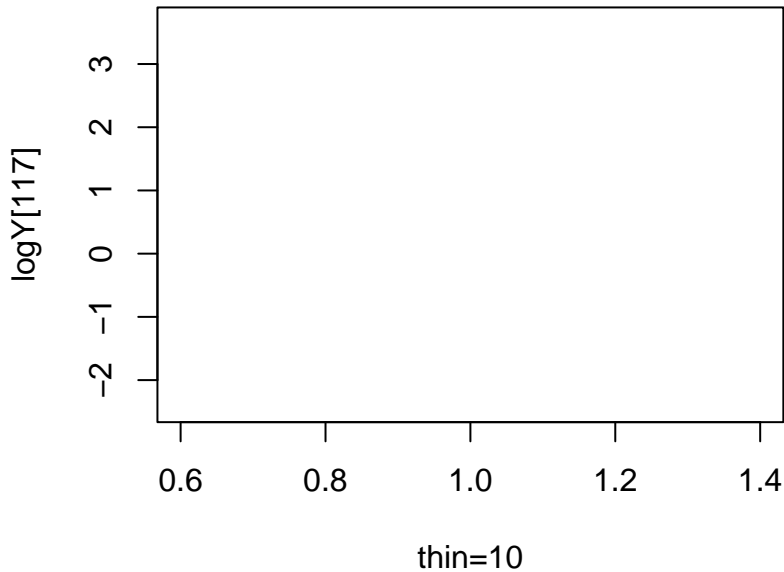
Rhat=1.548, ESS=54



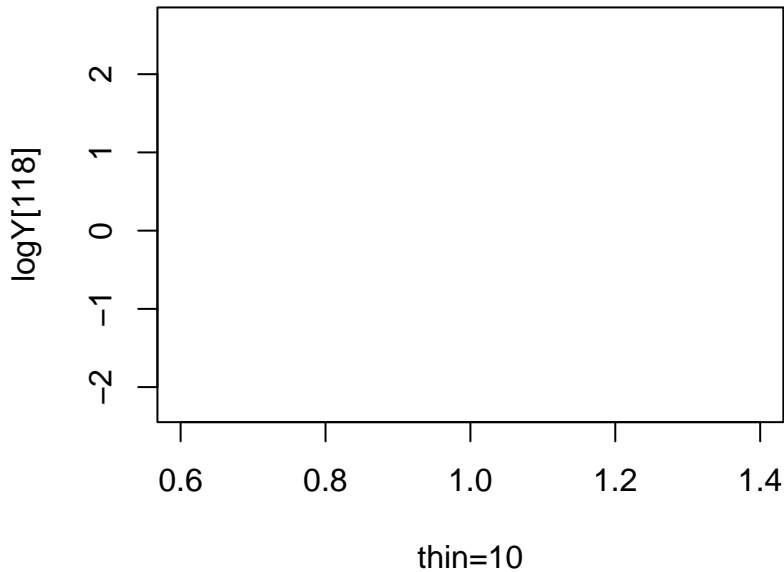
Rhat=1.414, ESS=13



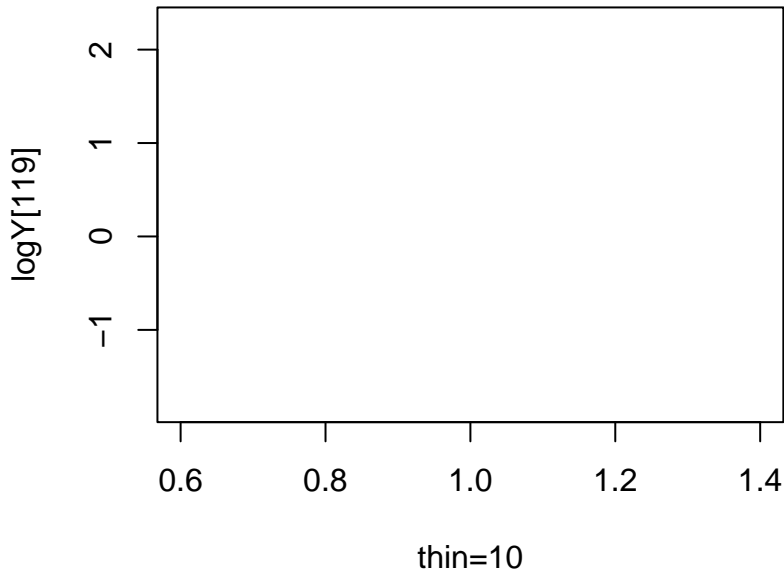
Rhat=1.271, ESS=17



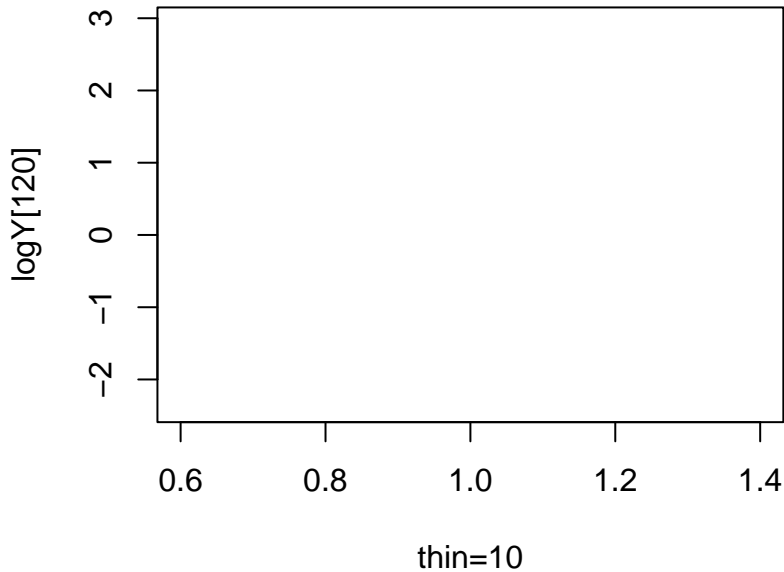
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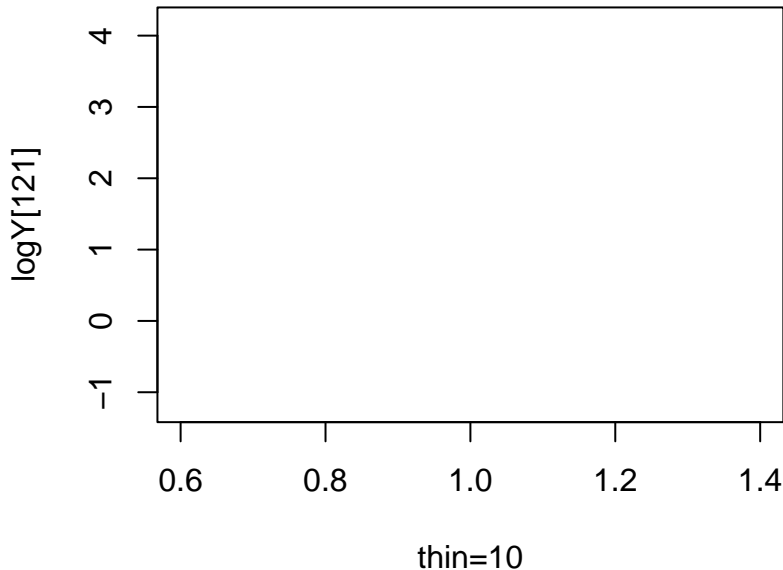
Rhat=1.134, ESS=28



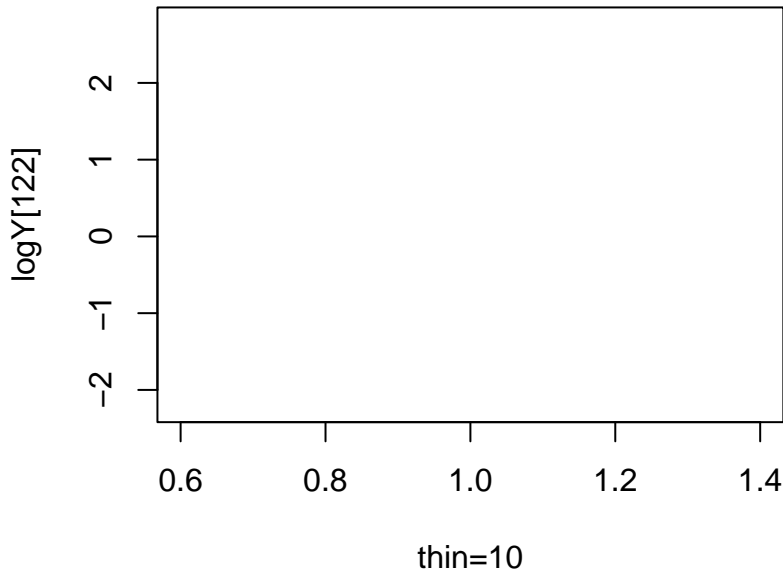
Rhat=1.304, ESS=15



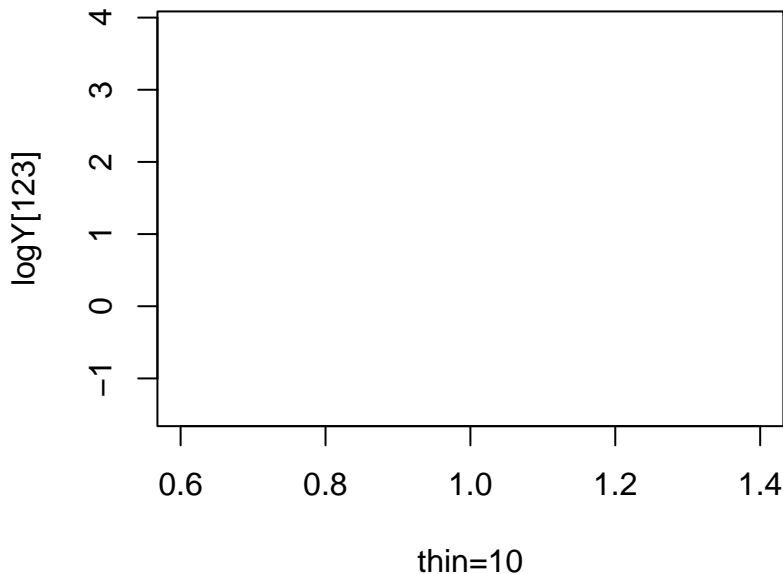
Rhat=1.442, ESS=13



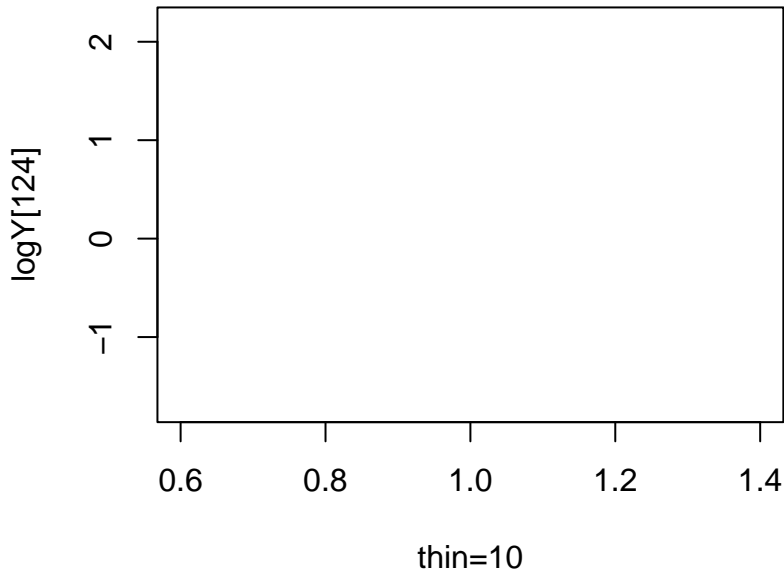
Rhat=1.258, ESS=18



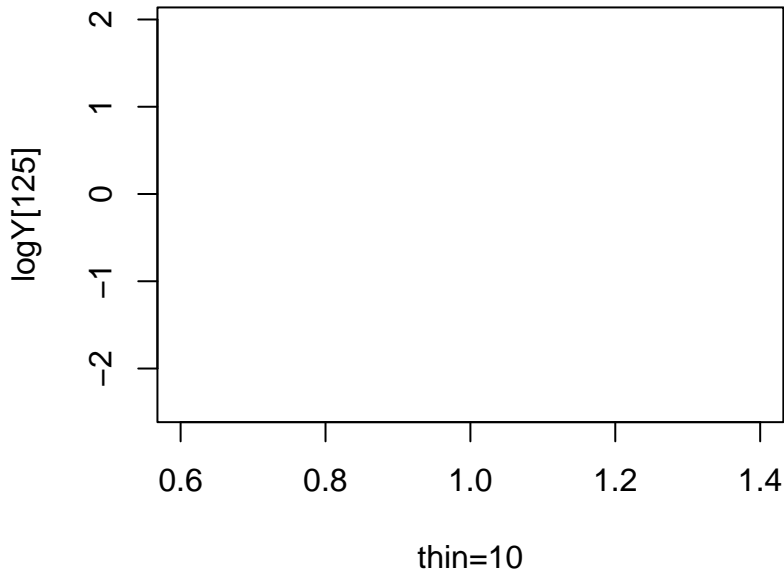
Rhat=1.213, ESS=19



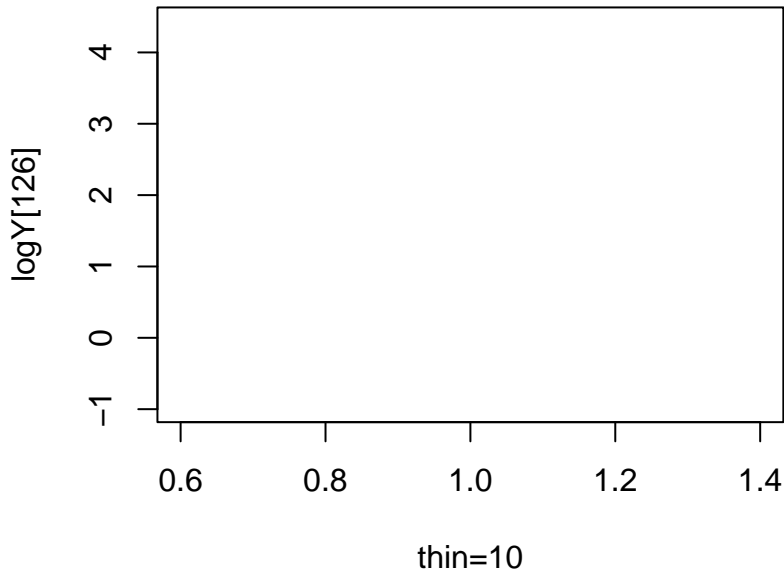
Rhat=1.395, ESS=13



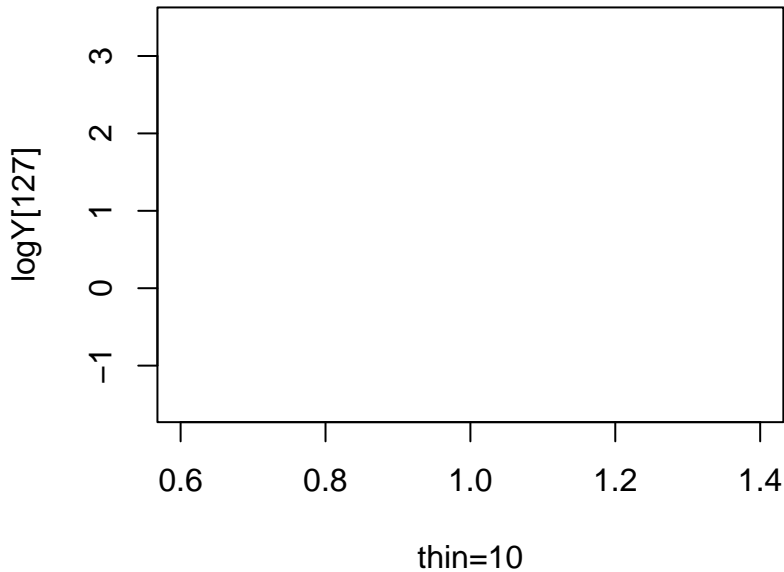
Rhat=1.432, ESS=13



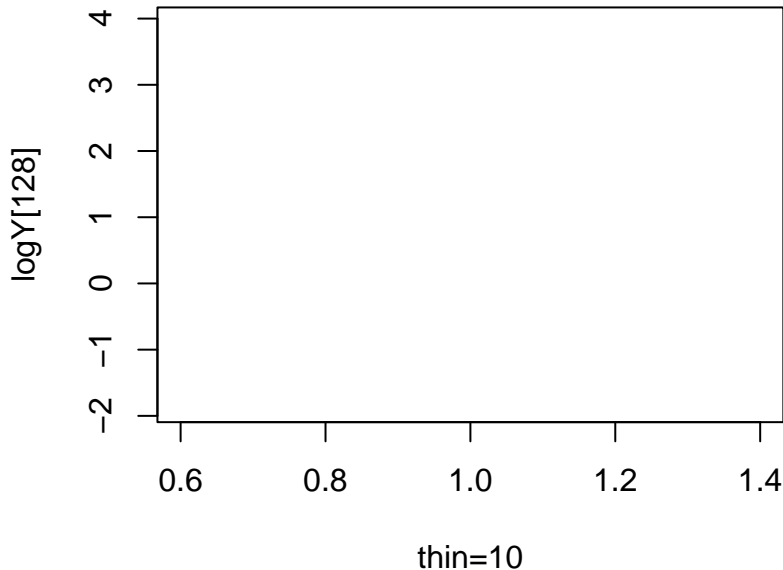
Rhat=1.538, ESS=11



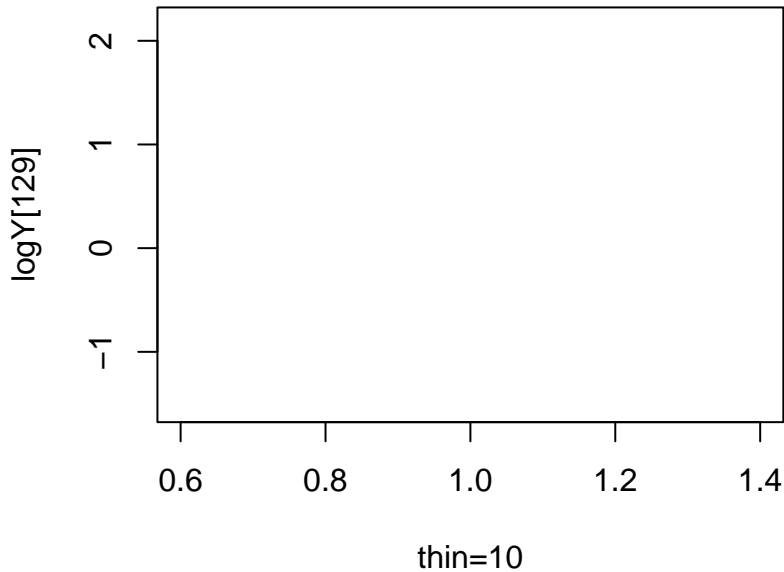
Rhat=1.317, ESS=16



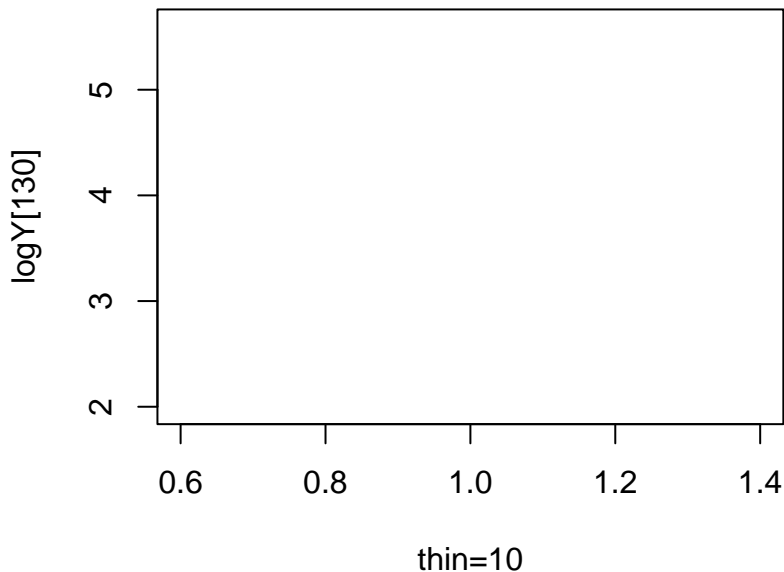
Rhat=1.401, ESS=13



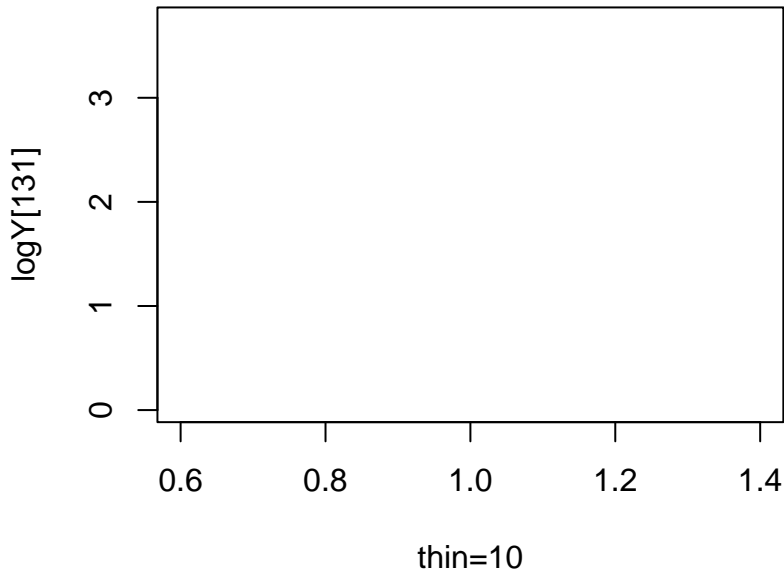
Rhat=1.158, ESS=33



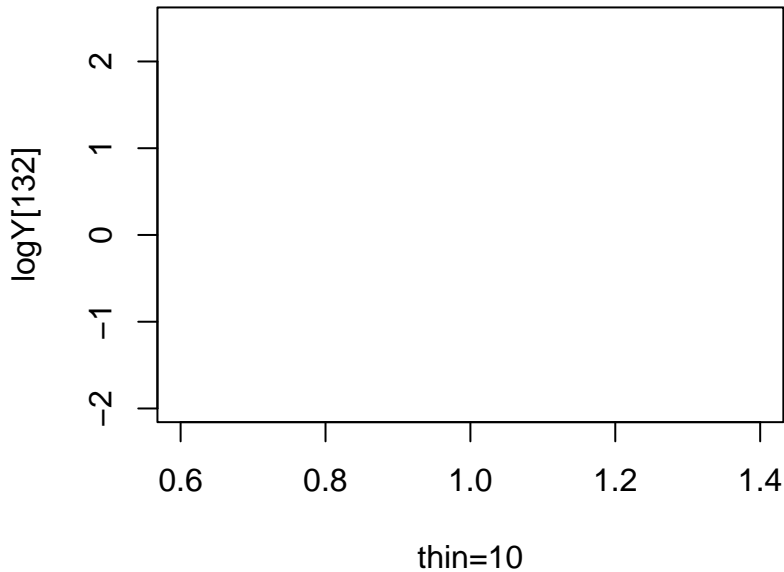
Rhat=1.572, ESS=14



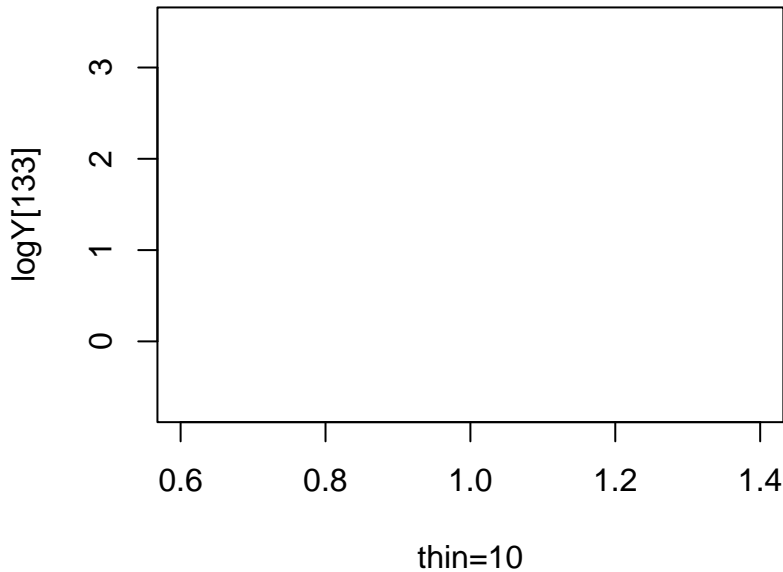
Rhat=1.443, ESS=13



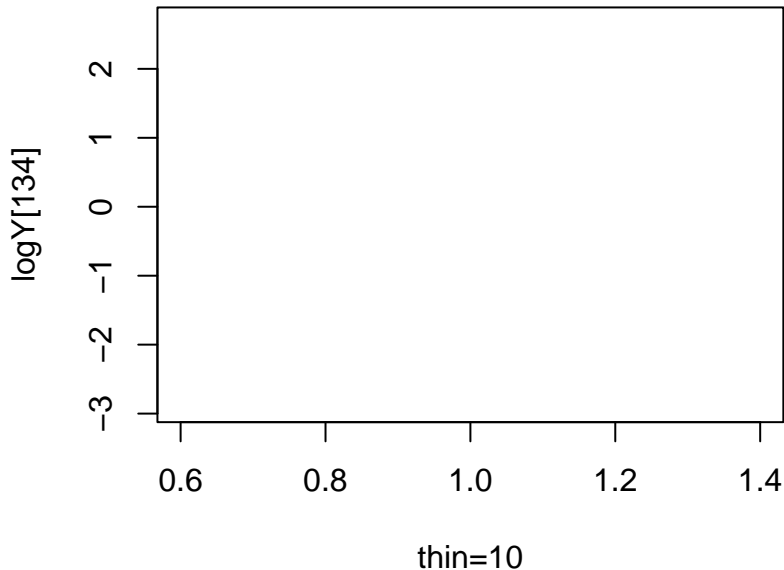
Rhat=1.276, ESS=16



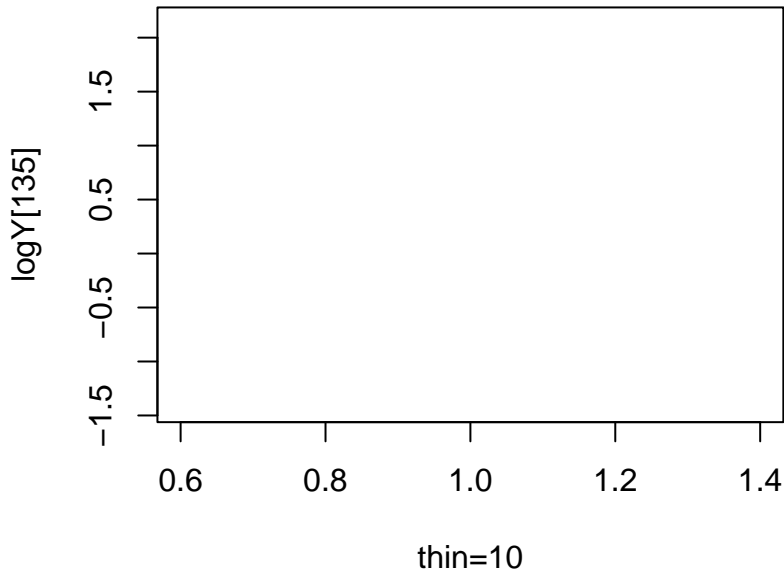
Rhat=1.27, ESS=16



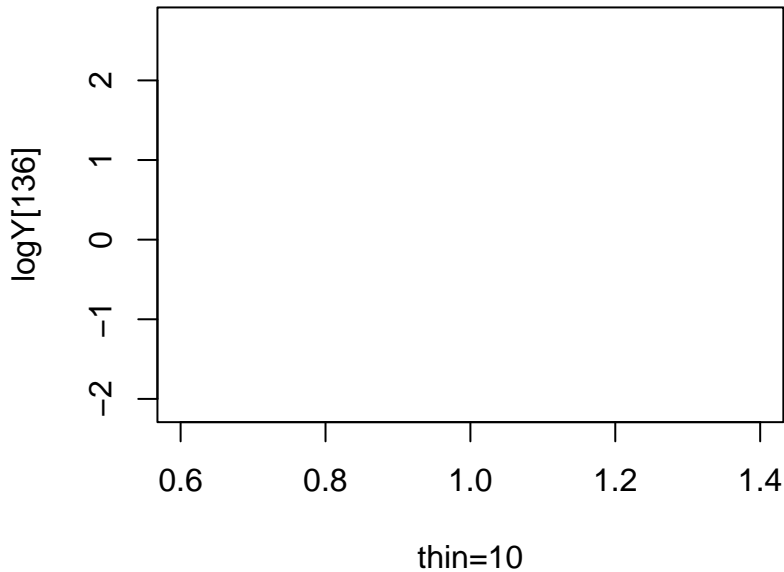
Rhat=1.185, ESS=22



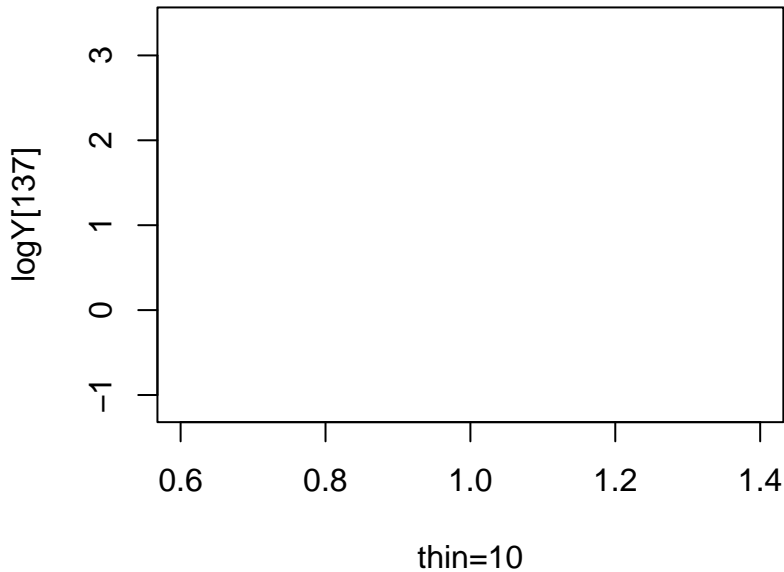
Rhat=1.383, ESS=13



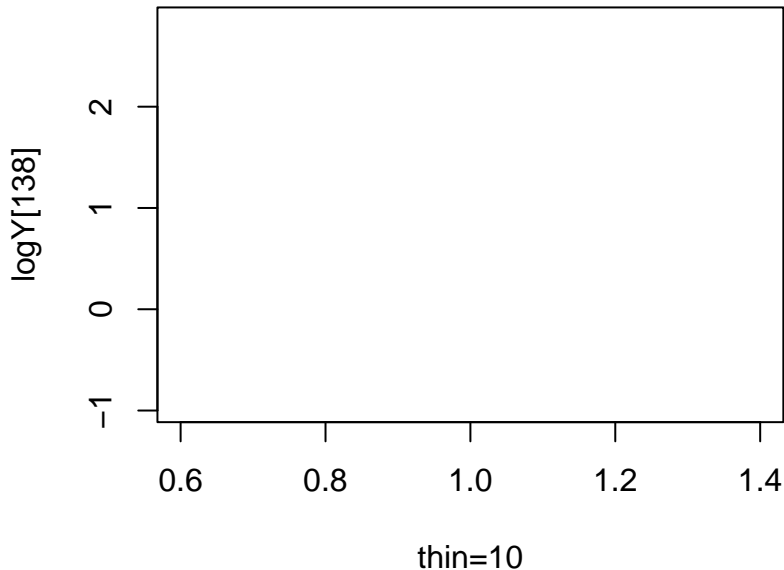
Rhat=1.373, ESS=14



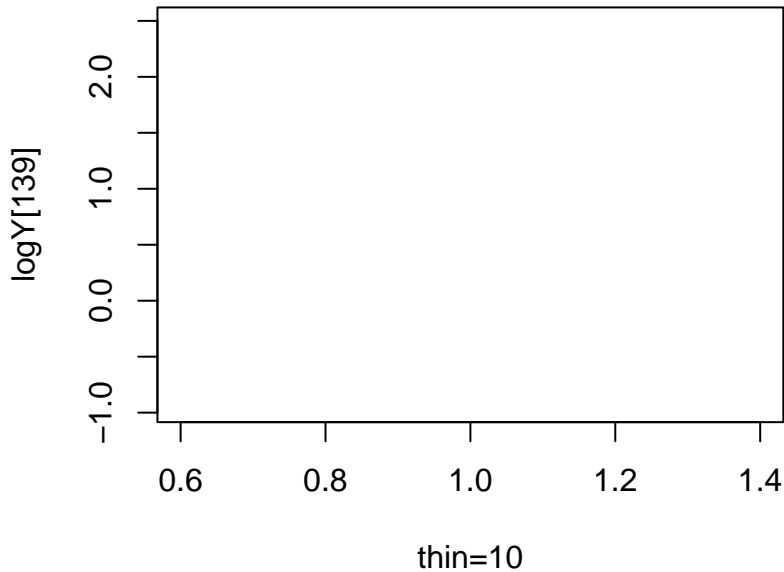
Rhat=1.344, ESS=15



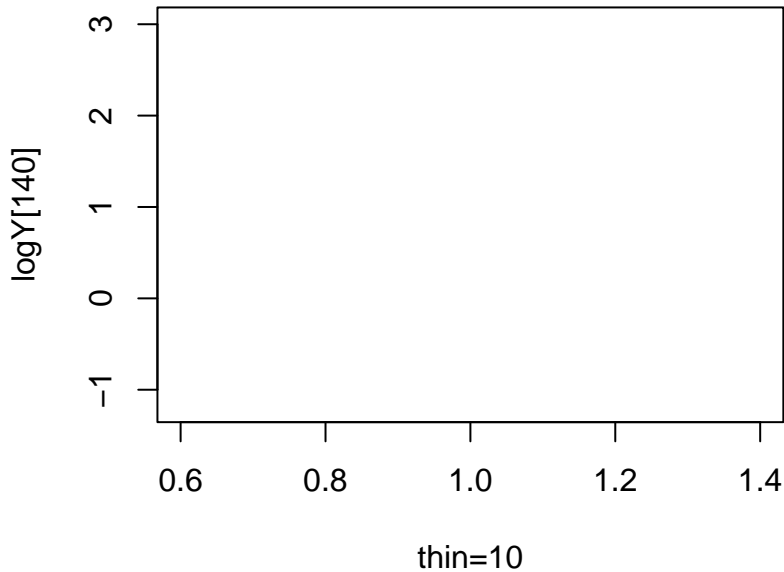
Rhat=1.466, ESS=13



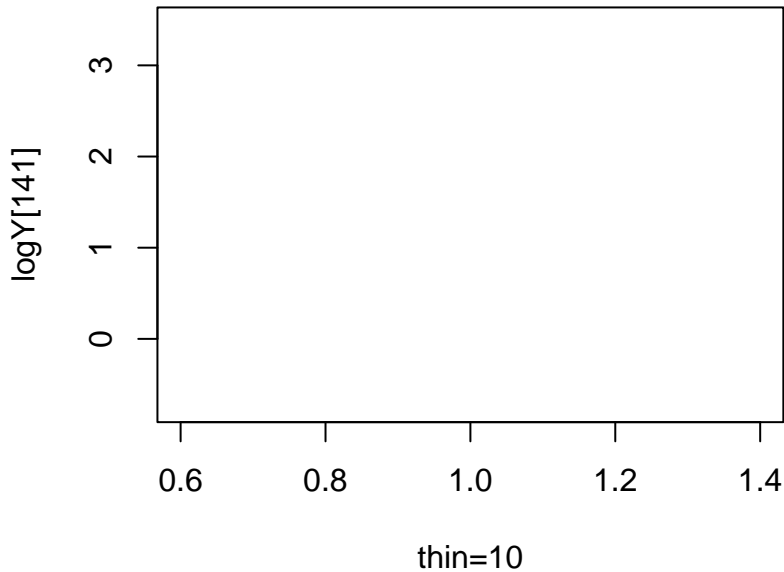
Rhat=1.603, ESS=15



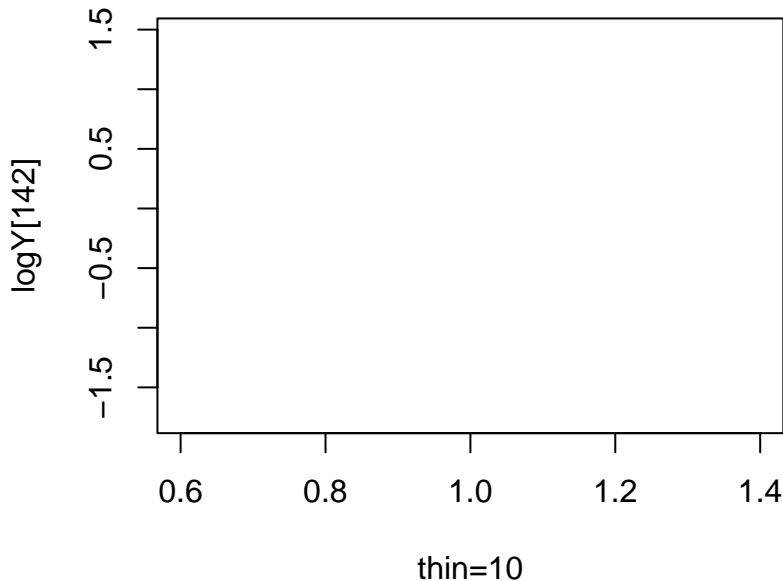
Rhat=1.354, ESS=14



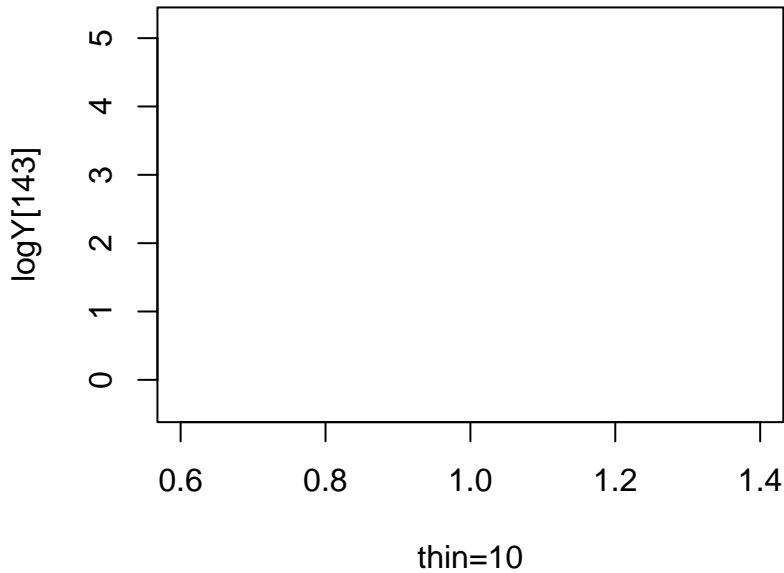
Rhat=1.294, ESS=16



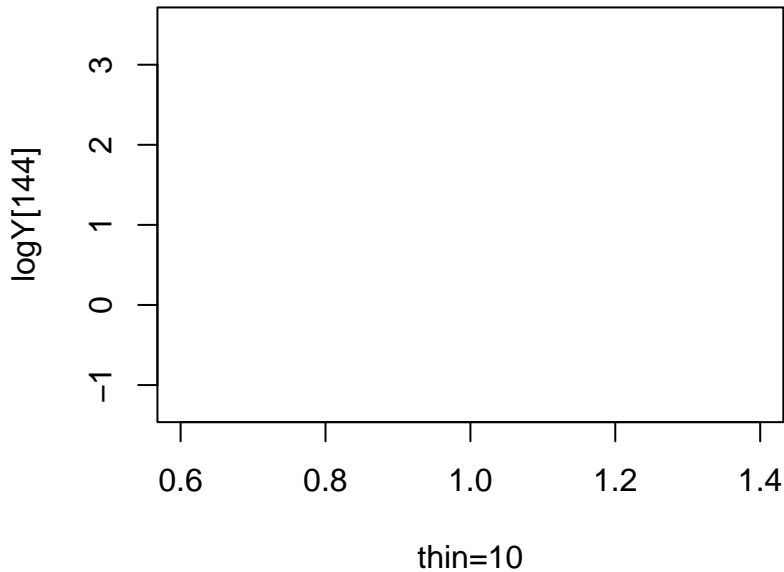
Rhat=1.562, ESS=11



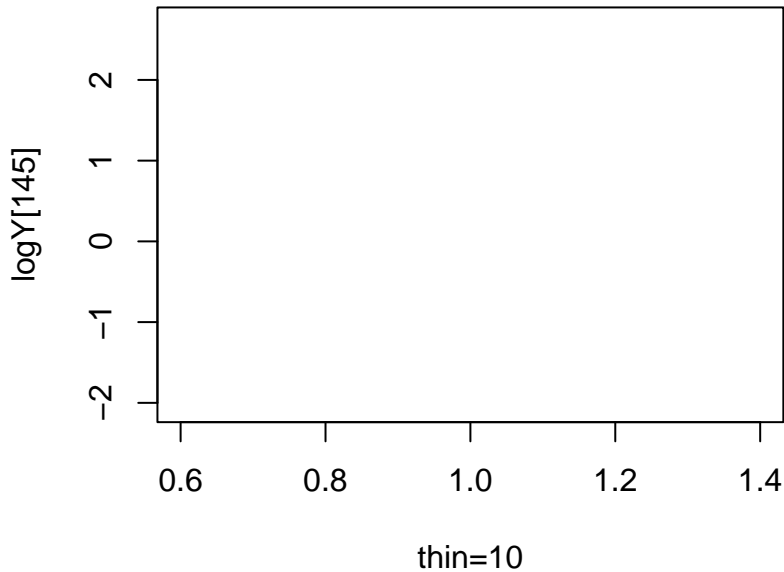
Rhat=1.658, ESS=10



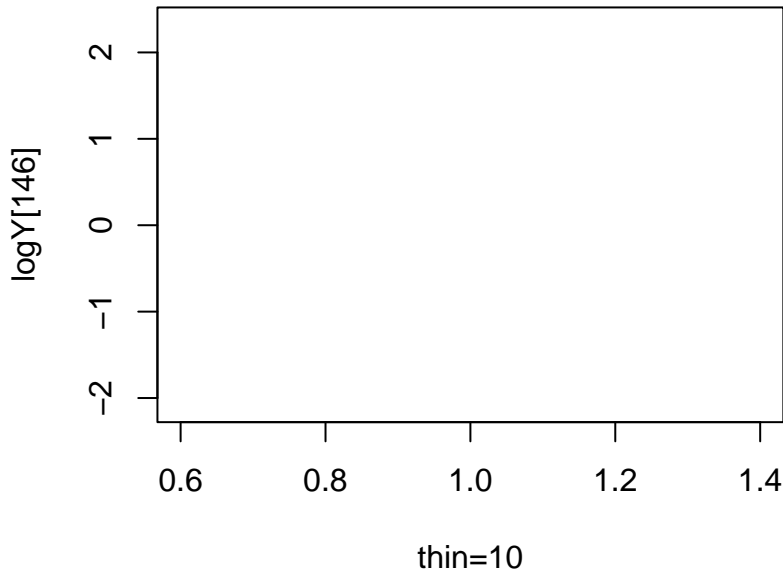
Rhat=1.69, ESS=15



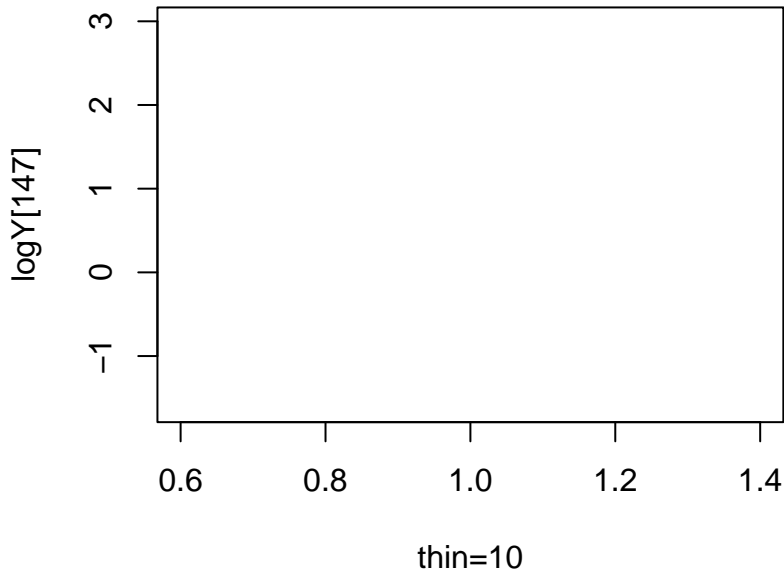
Rhat=1.388, ESS=15



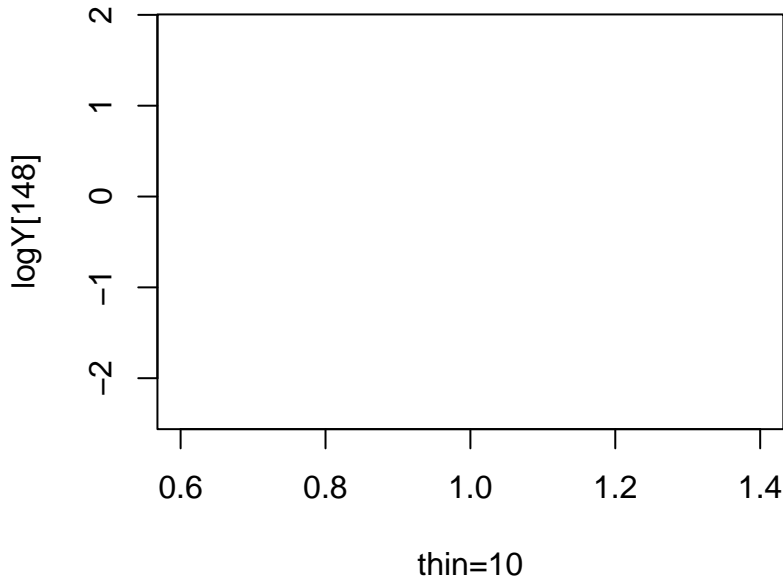
Rhat=1.584, ESS=11



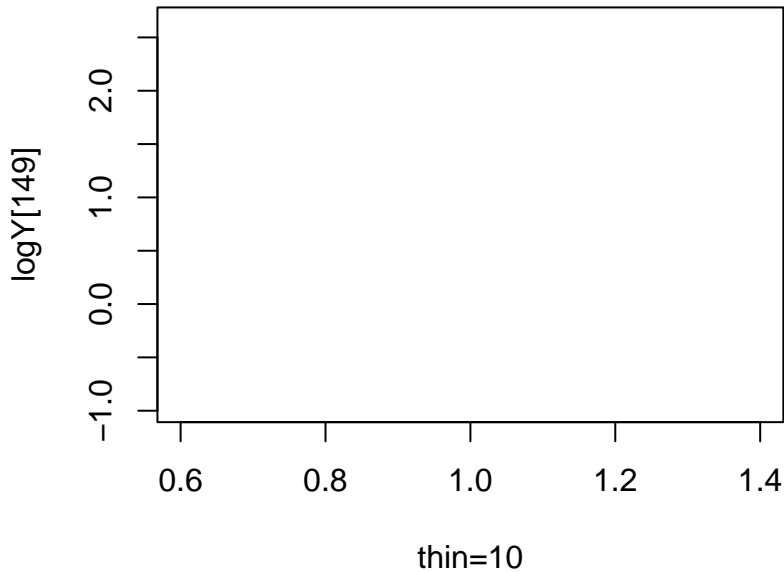
Rhat=1.357, ESS=14



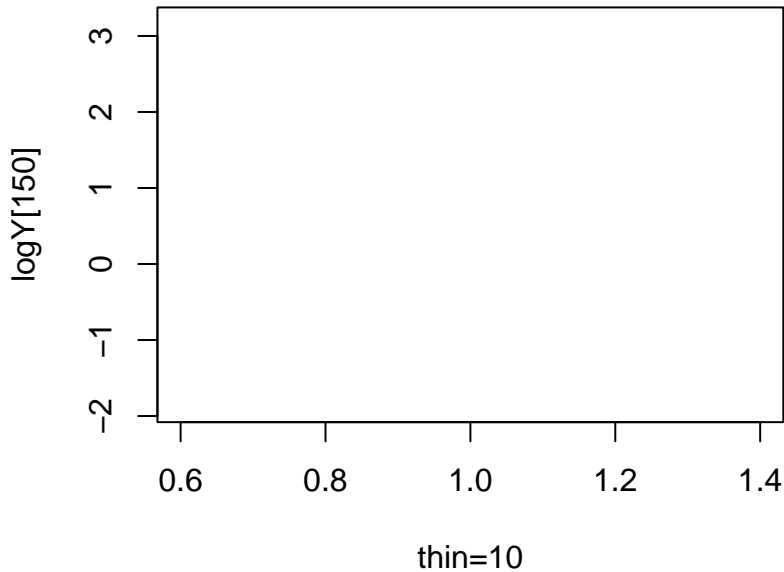
Rhat=1.43, ESS=22



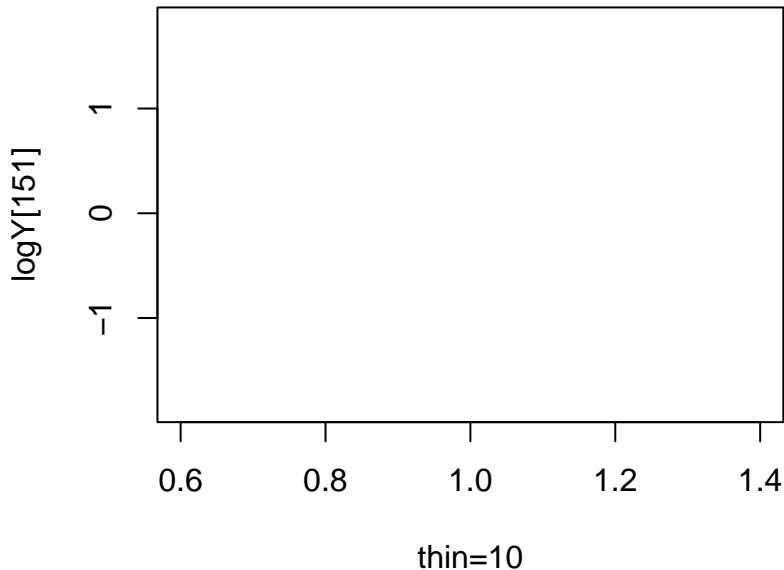
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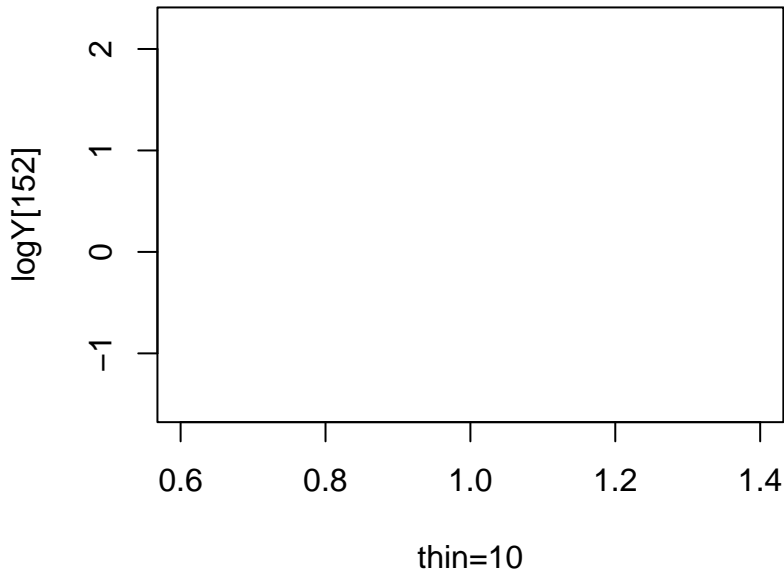
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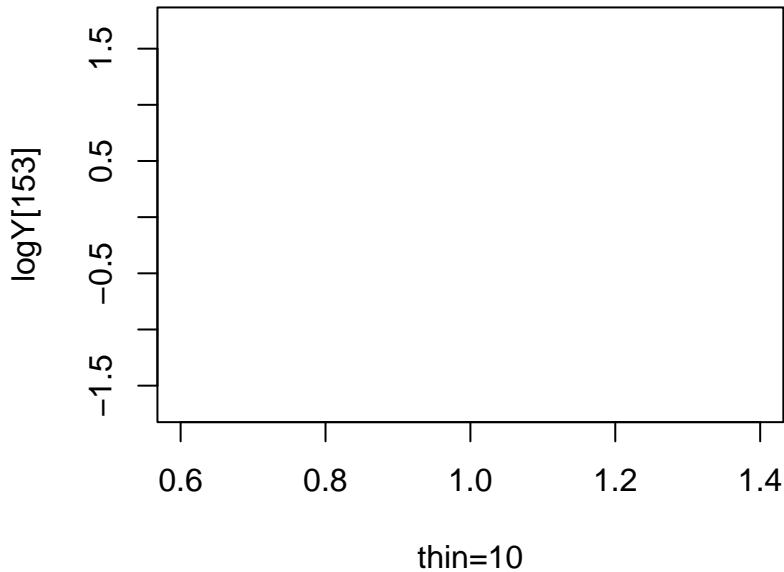
Rhat=1.583, ESS=11



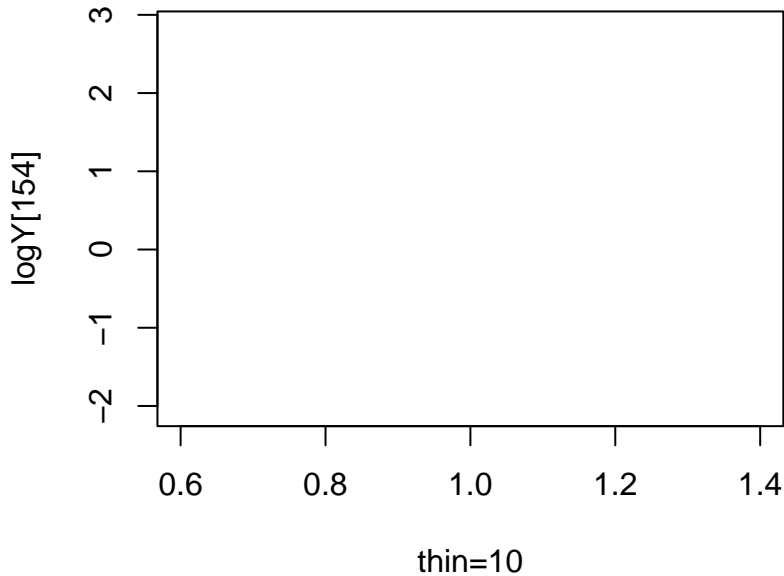
Rhat=1.542, ESS=11



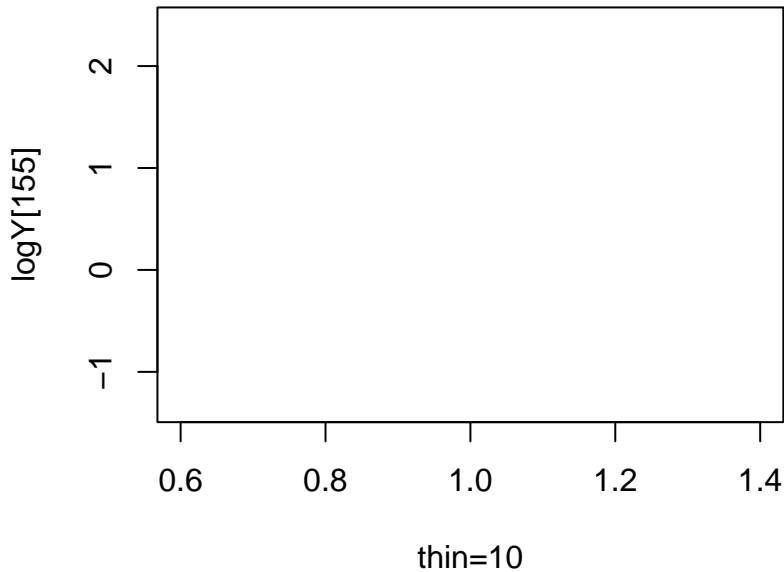
Rhat=1.51, ESS=12



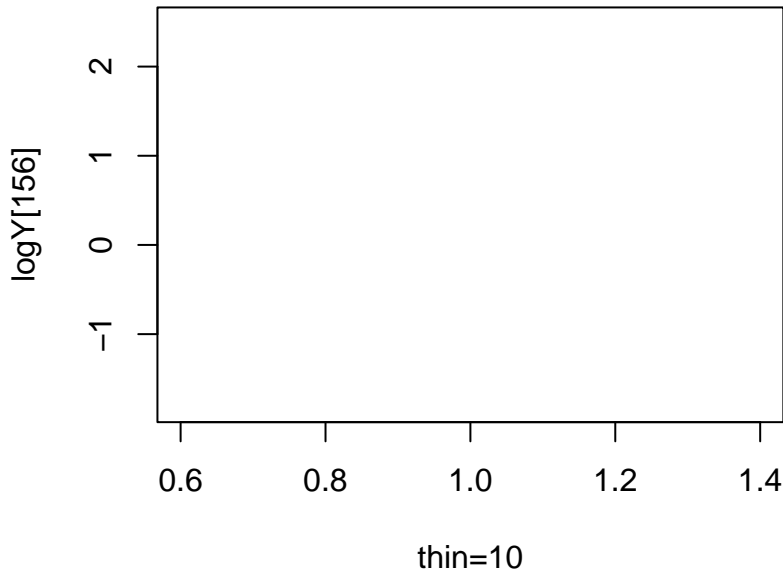
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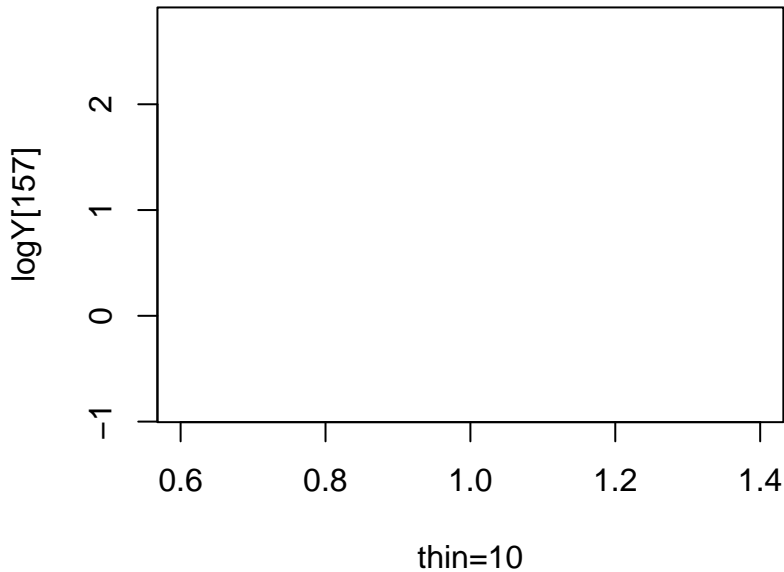
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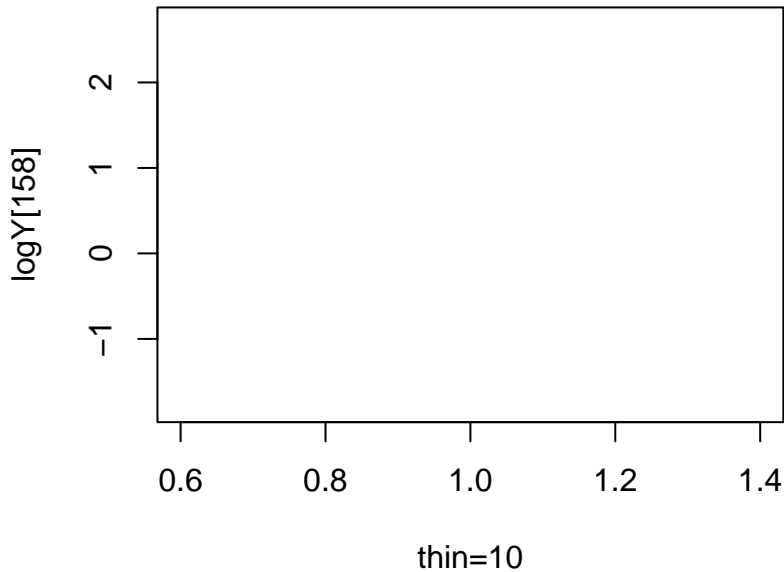
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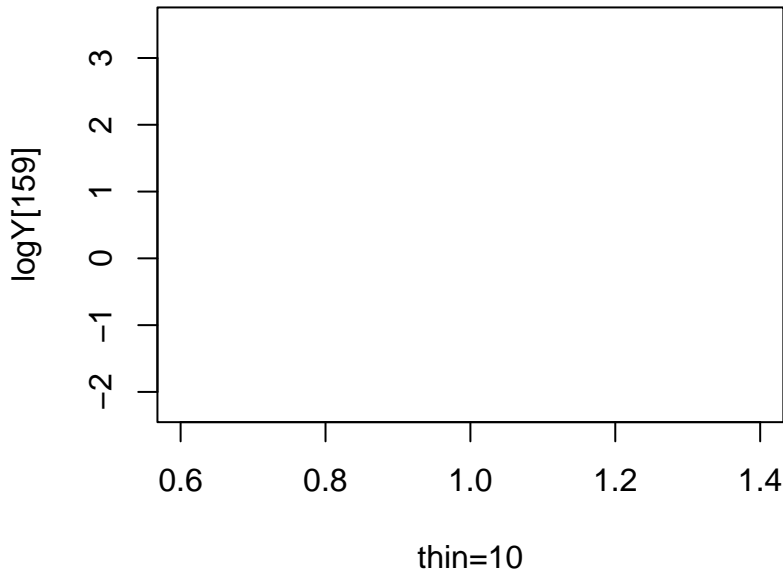
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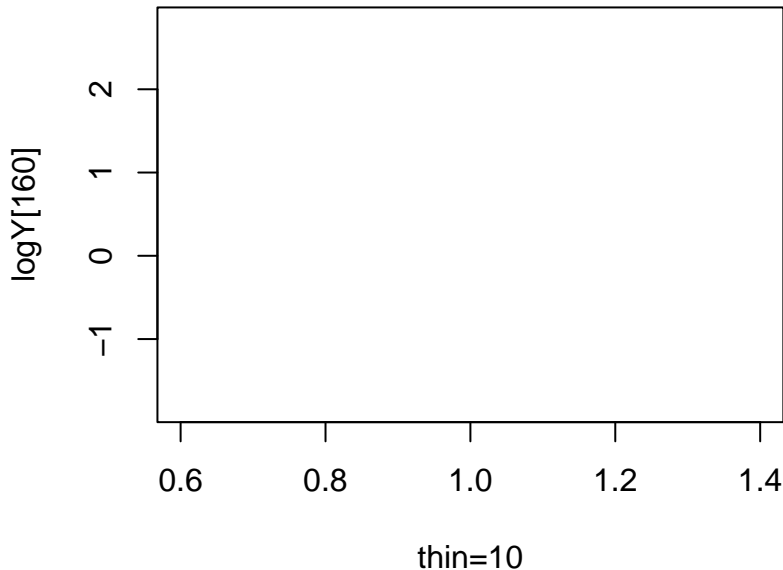
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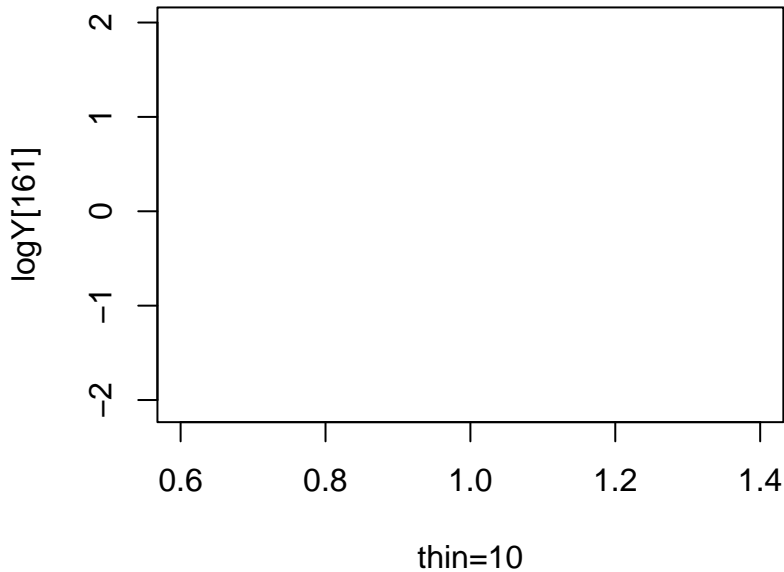
Rhat=1.6, ESS=11



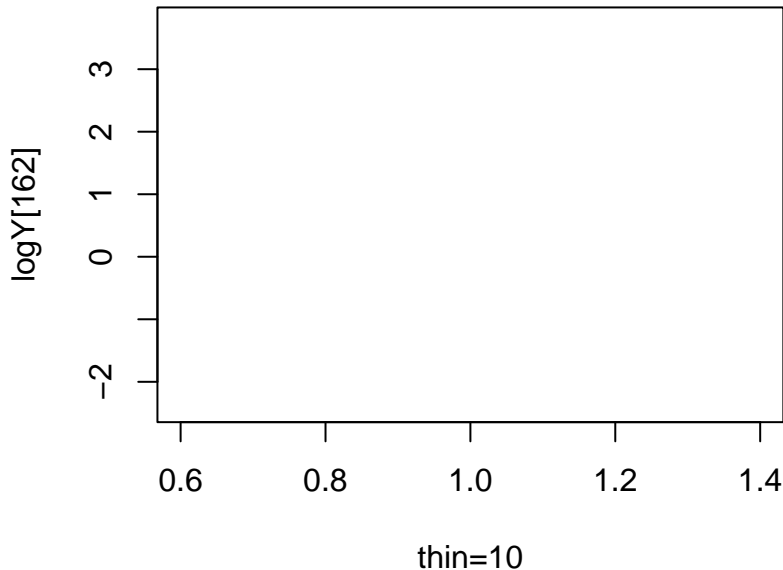
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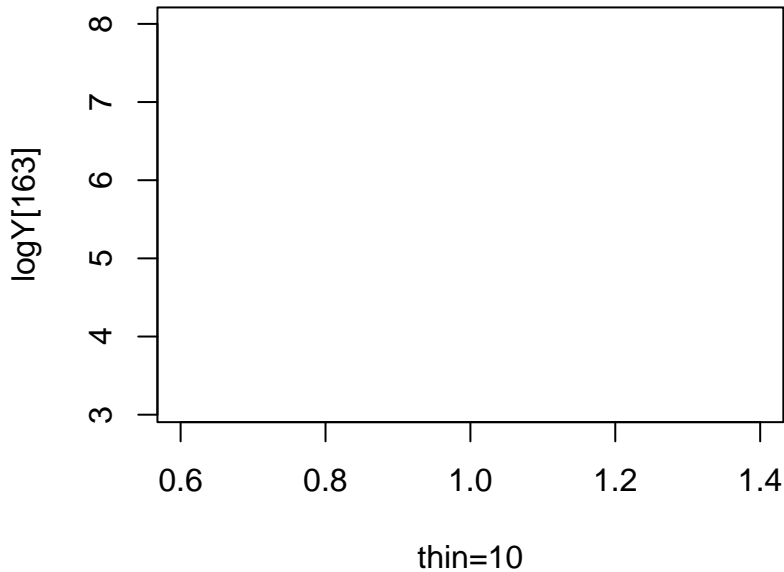
Rhat=1.501, ESS=12



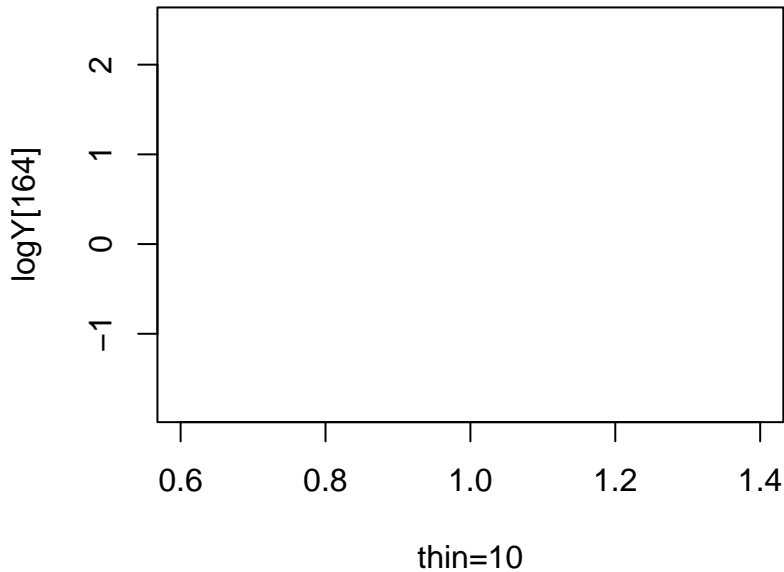
Rhat=1.07, ESS=55



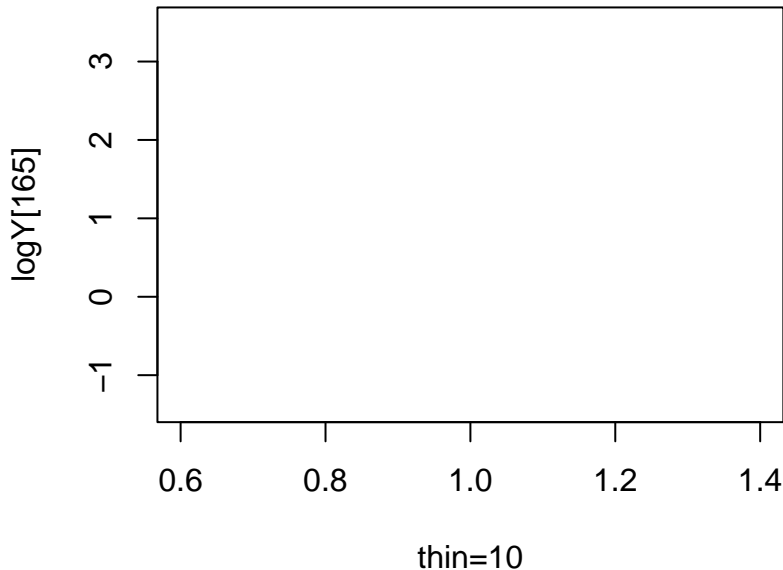
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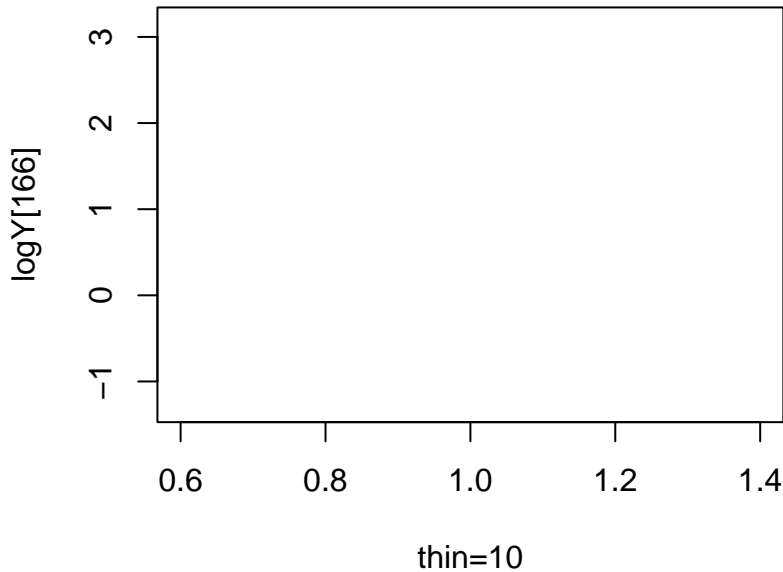
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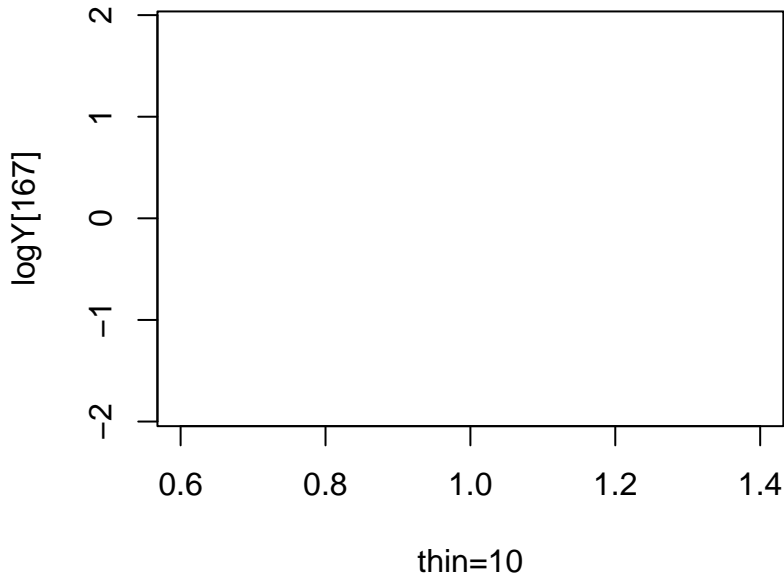
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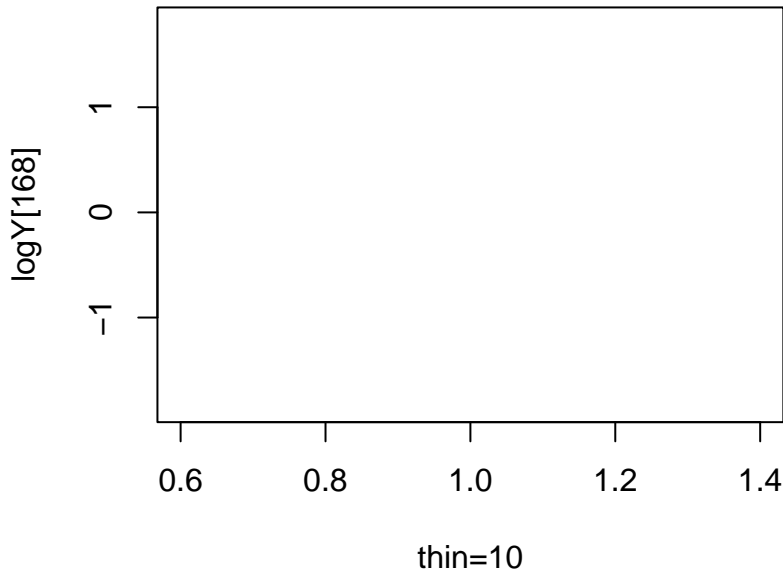
Rhat=1.41, ESS=15



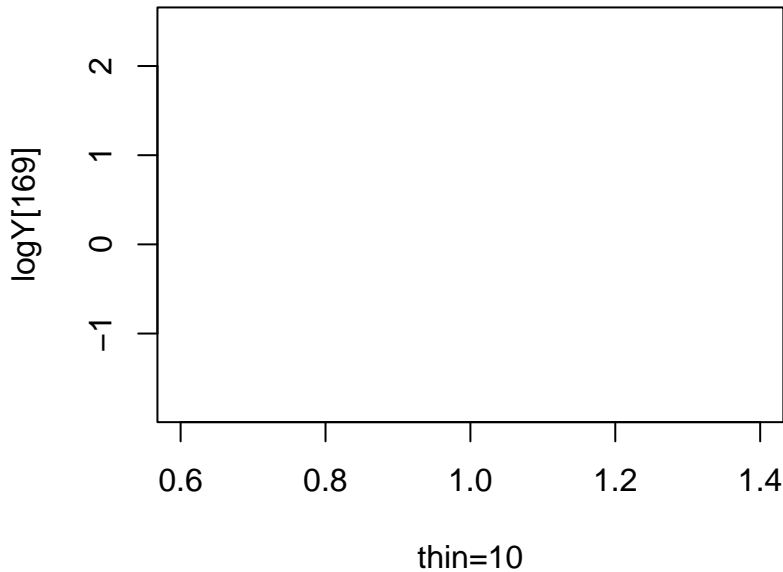
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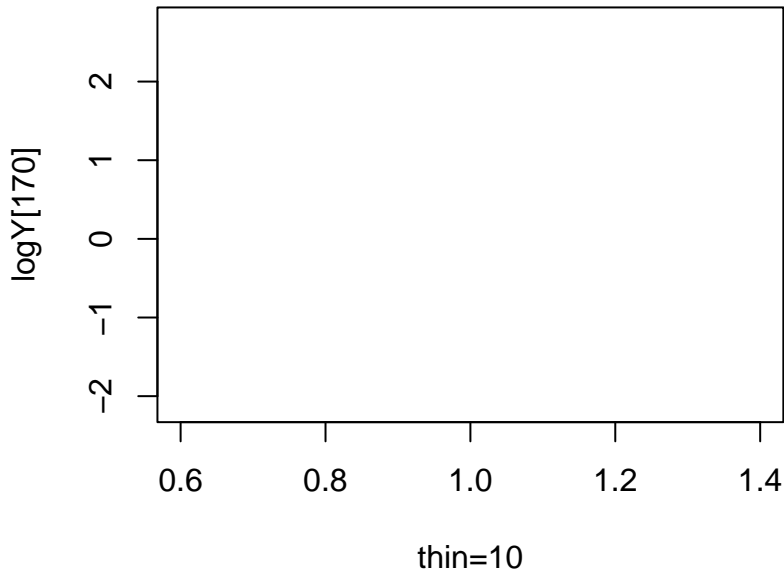
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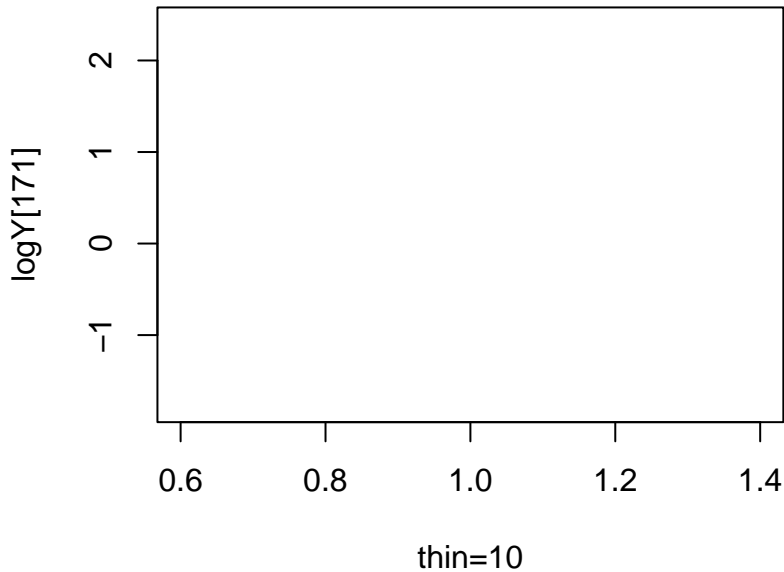
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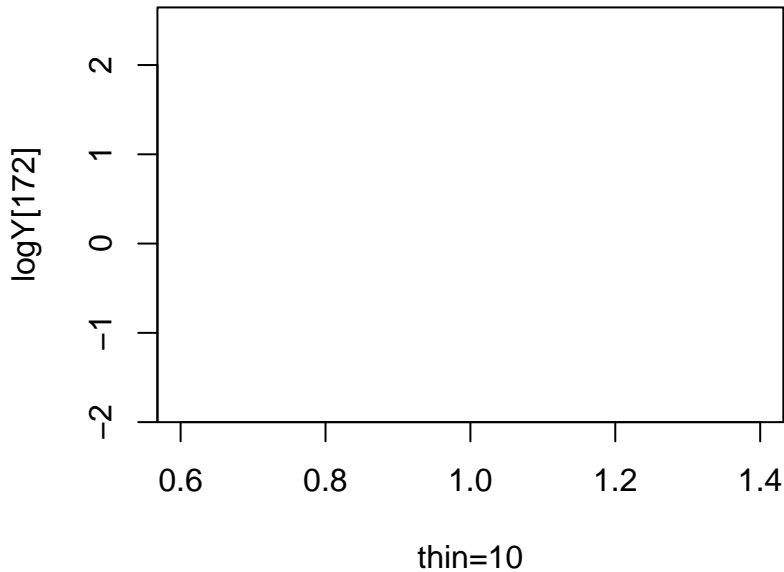
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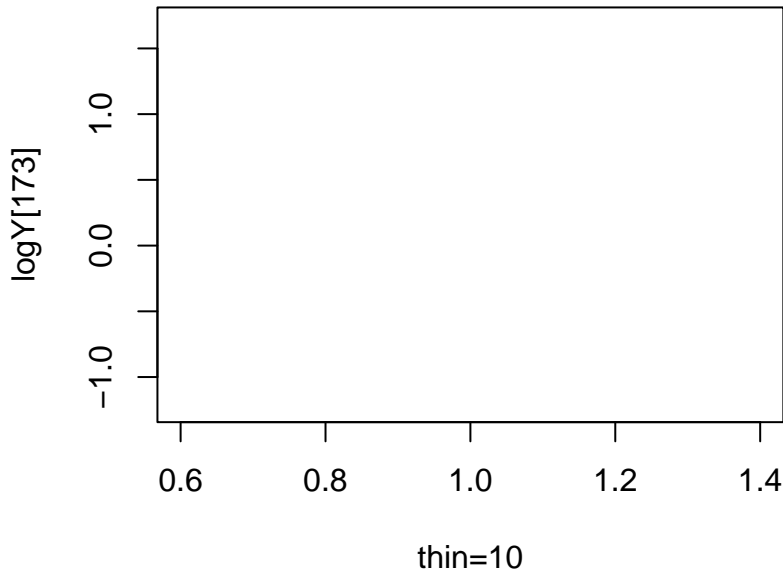
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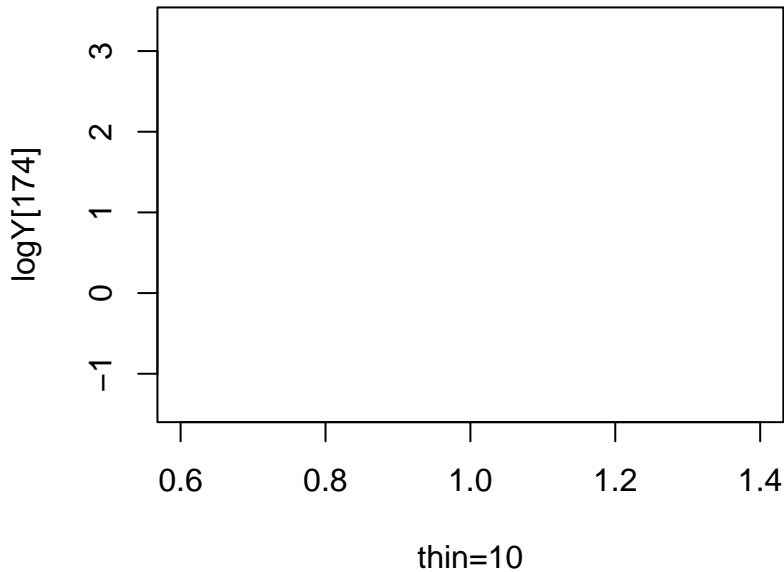
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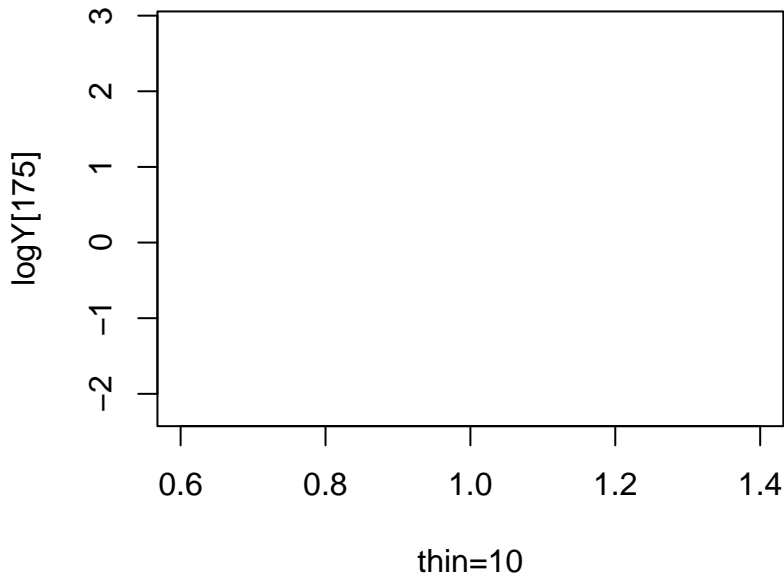
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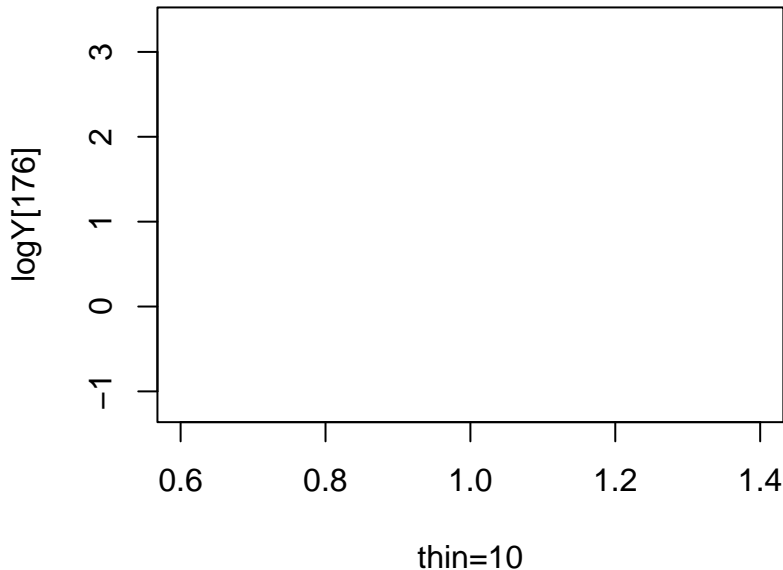
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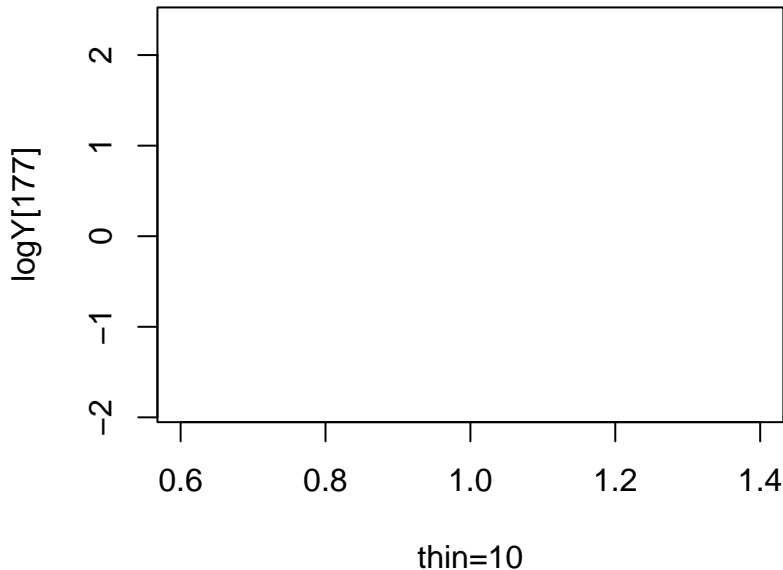
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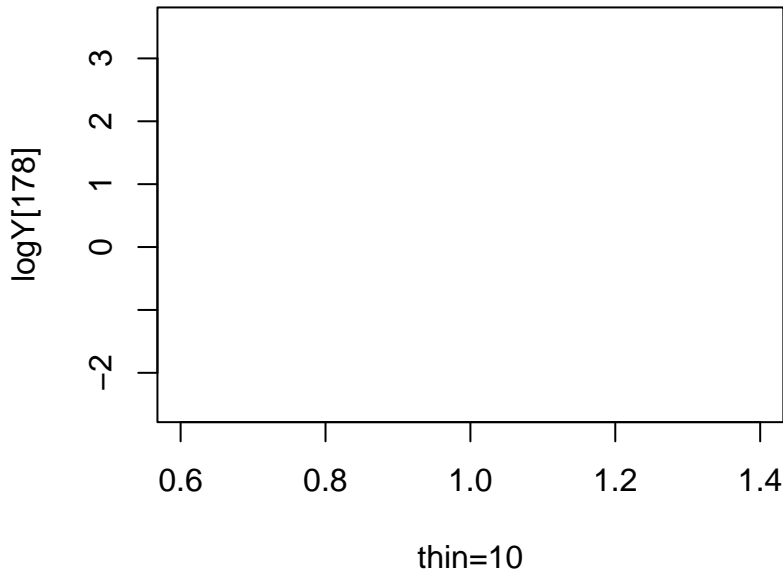
Rhat=1.504, ESS=12



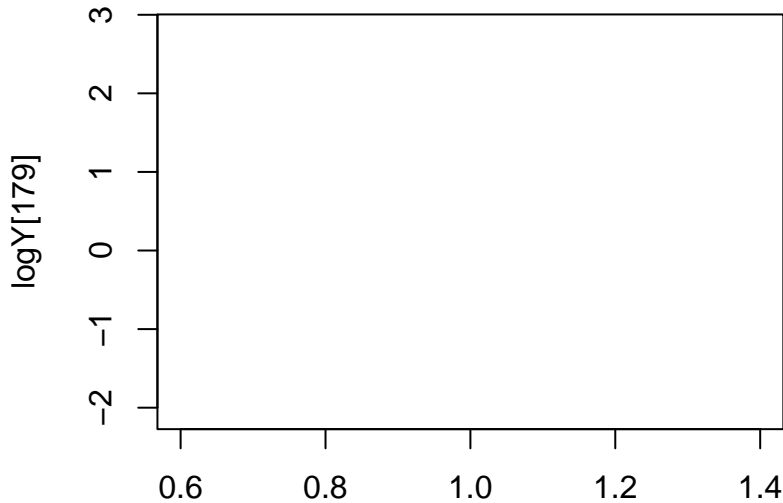
Rhat=1.786, ESS=10



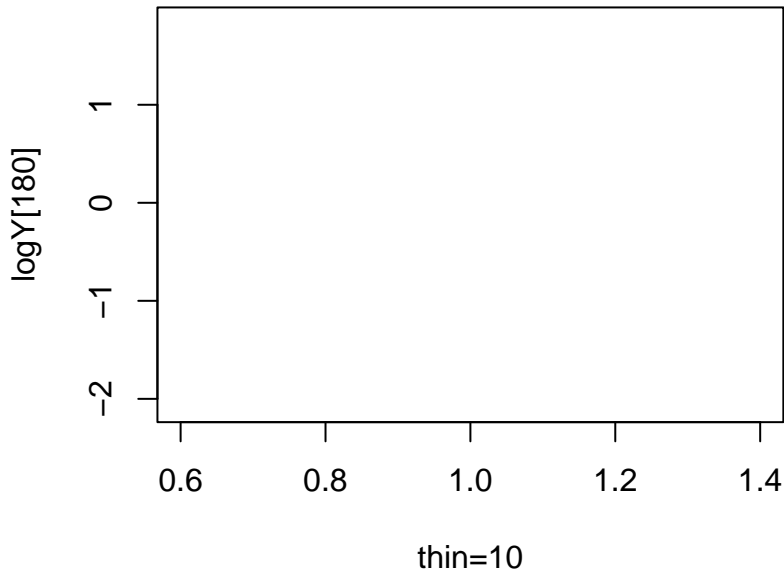
Rhat=1.706, ESS=10



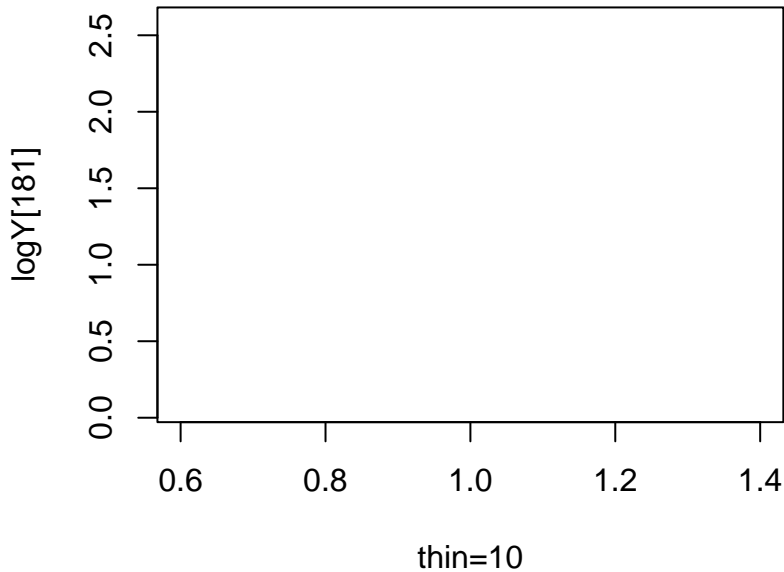
Rhat=1.543, ESS=11



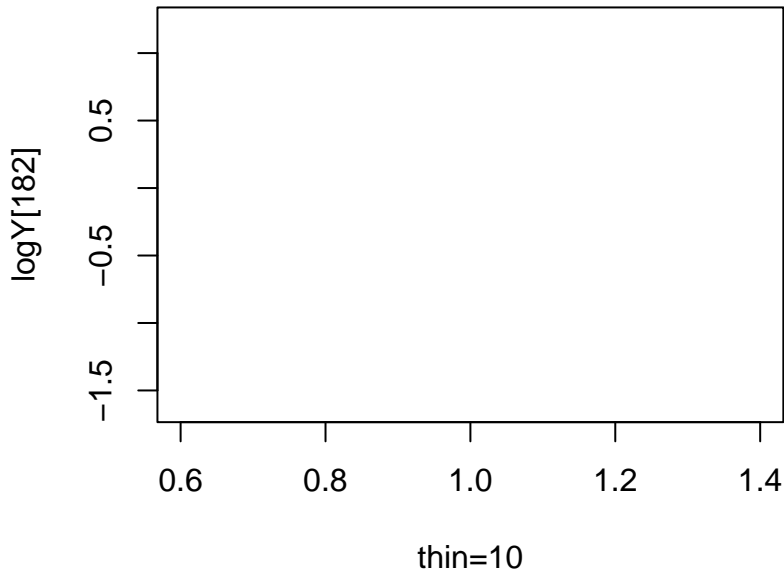
Rhat=1.695, ESS=10



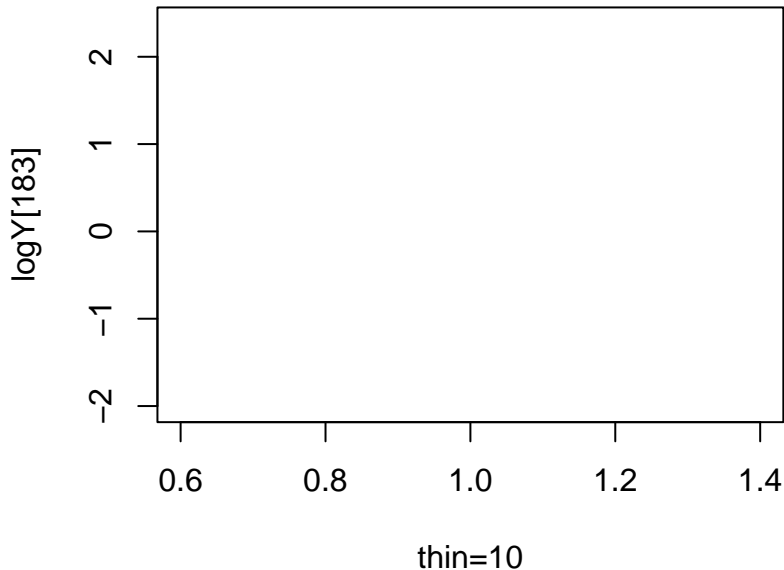
Rhat=1.501, ESS=12



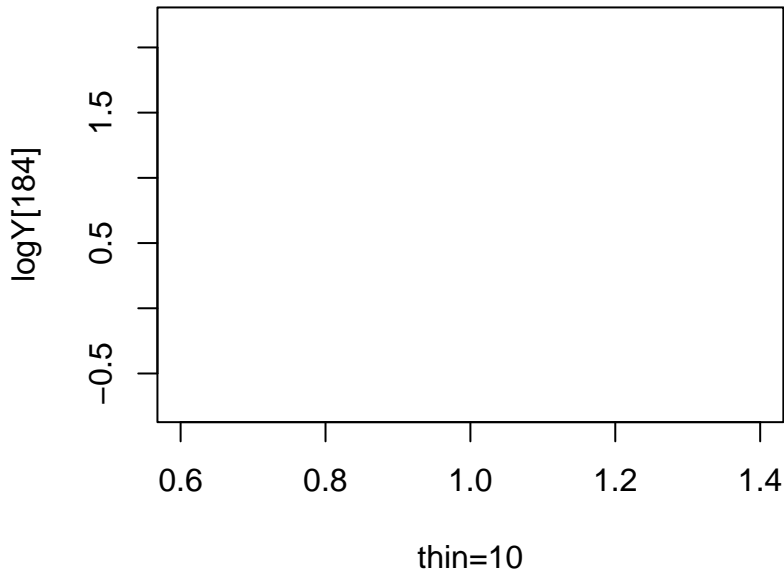
Rhat=1.459, ESS=12



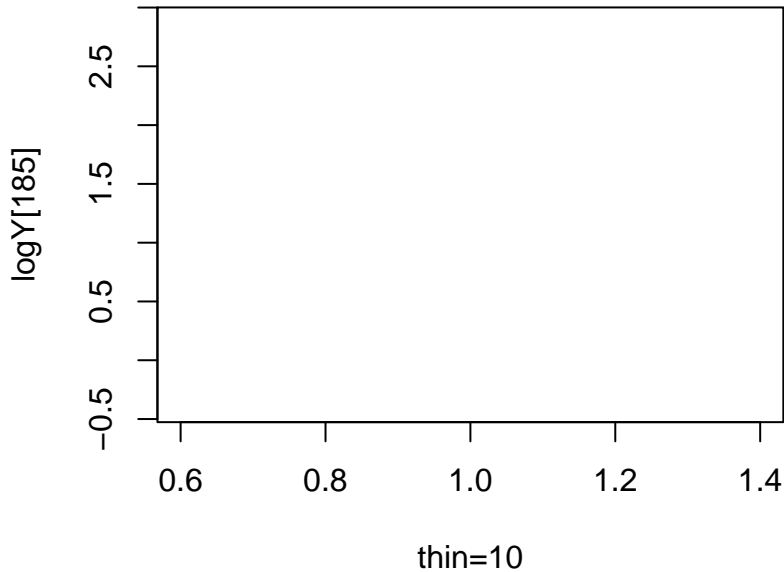
Rhat=1.473, ESS=12



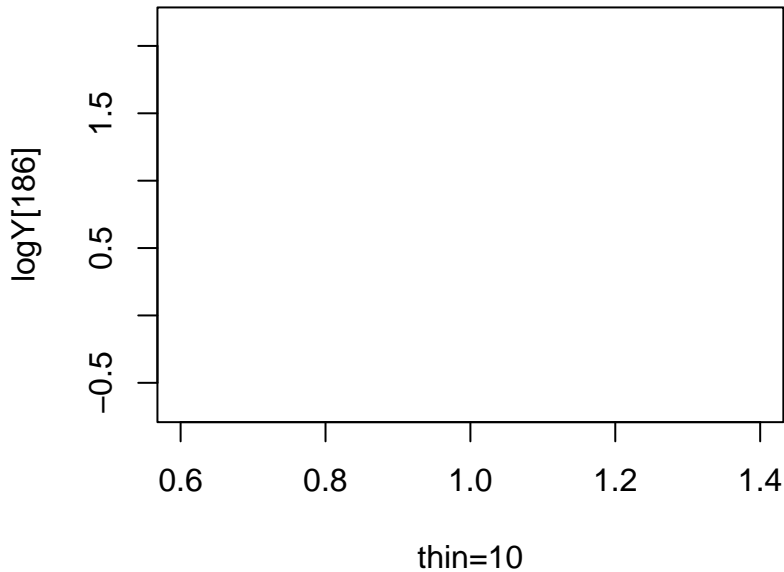
Rhat=1.534, ESS=21



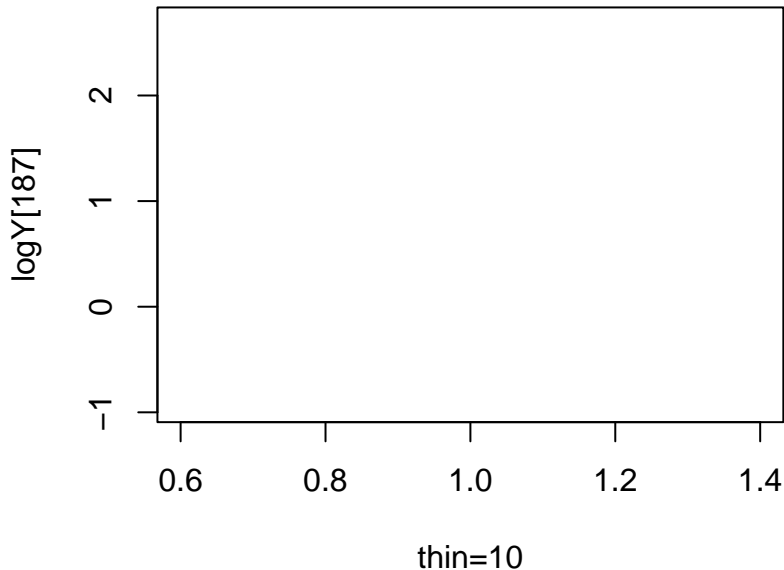
Rhat=1.729, ESS=10



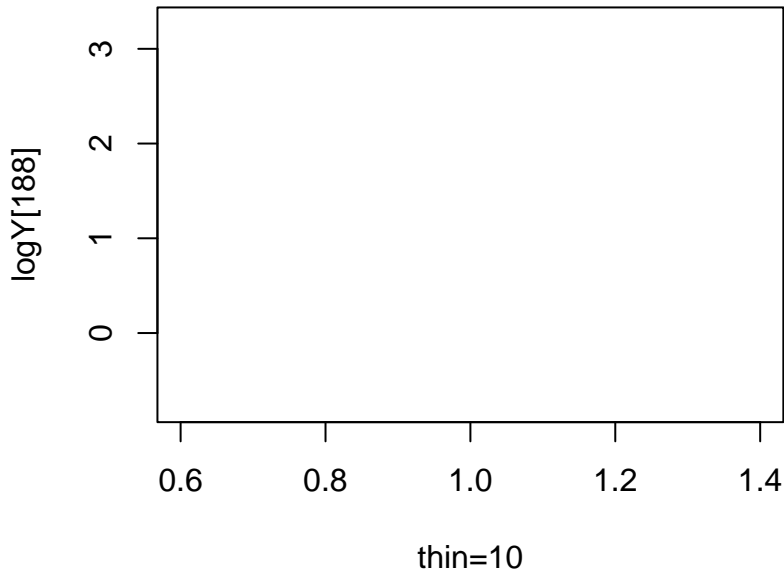
Rhat=1.241, ESS=17



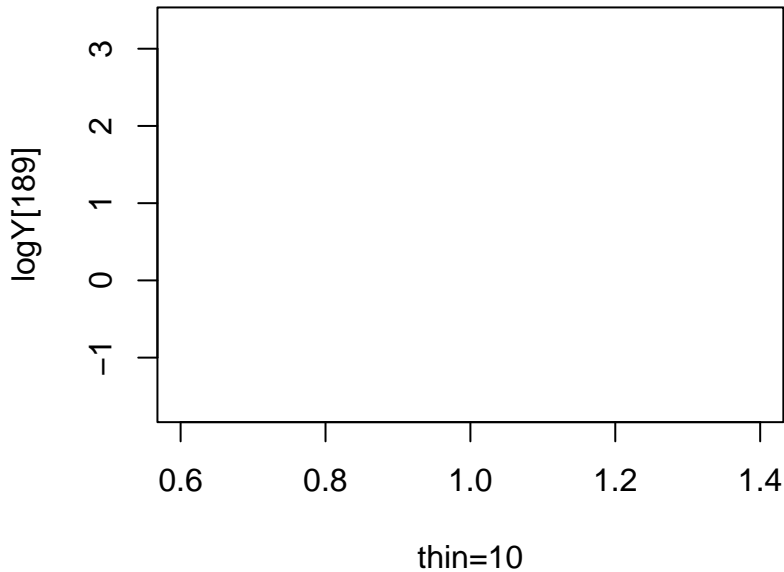
Rhat=1.26, ESS=26



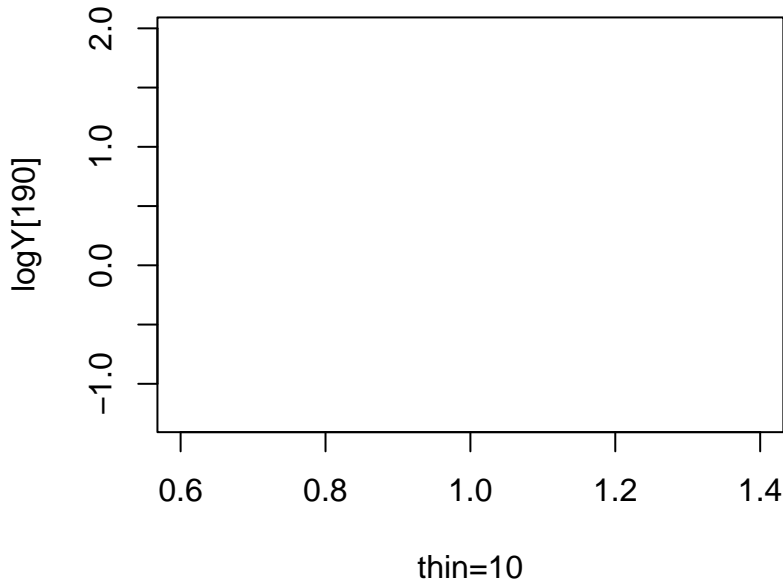
Rhat=1.36, ESS=22



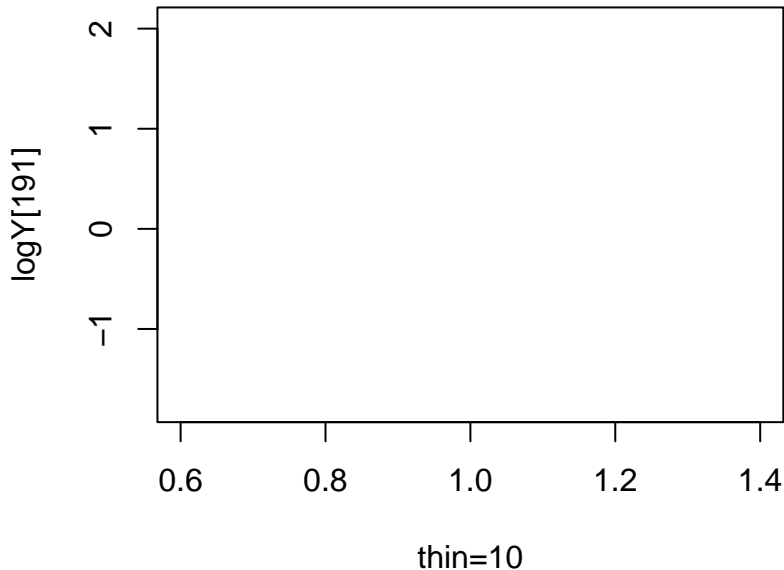
Rhat=1.296, ESS=24



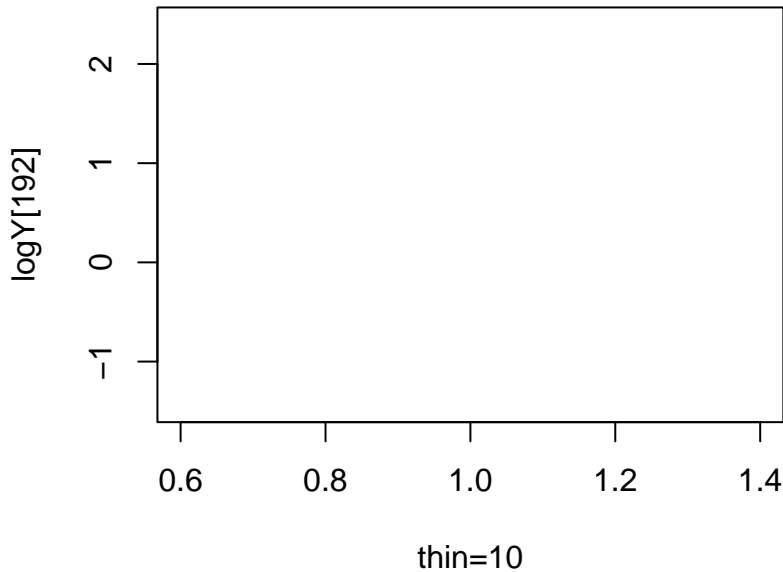
Rhat=1.478, ESS=12



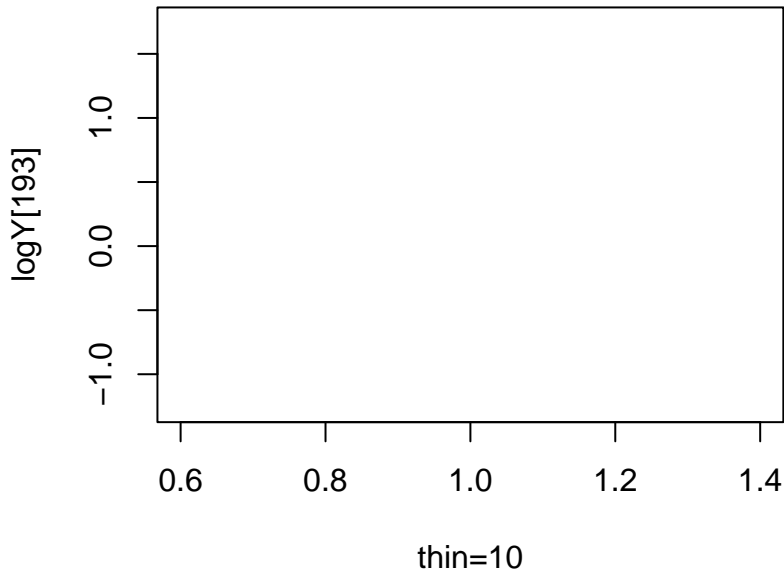
Rhat=1.476, ESS=12



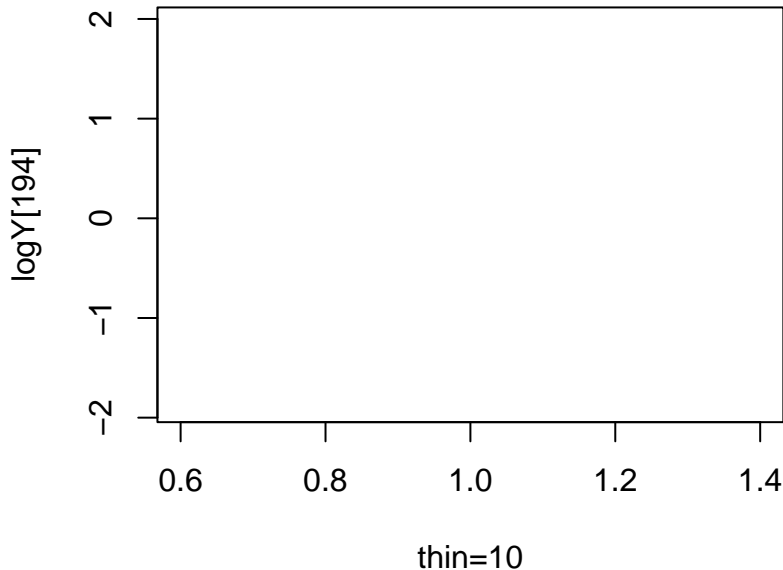
Rhat=1.615, ESS=10



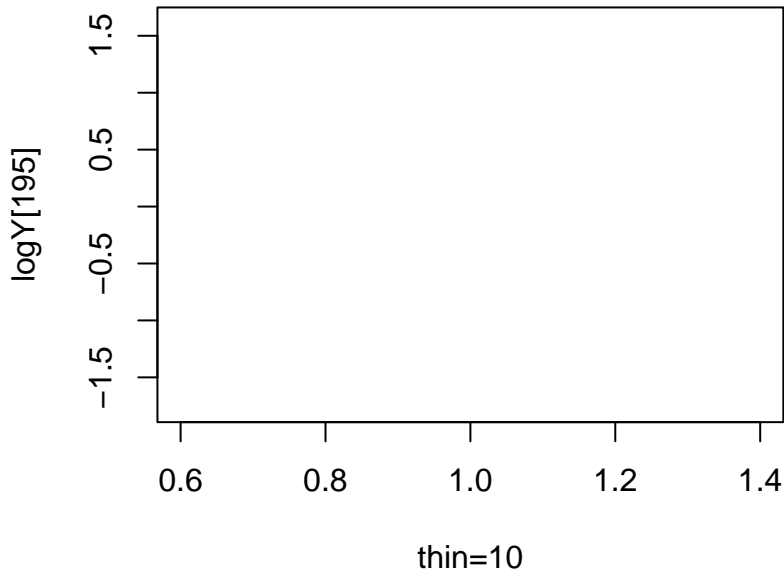
Rhat=1.17, ESS=21



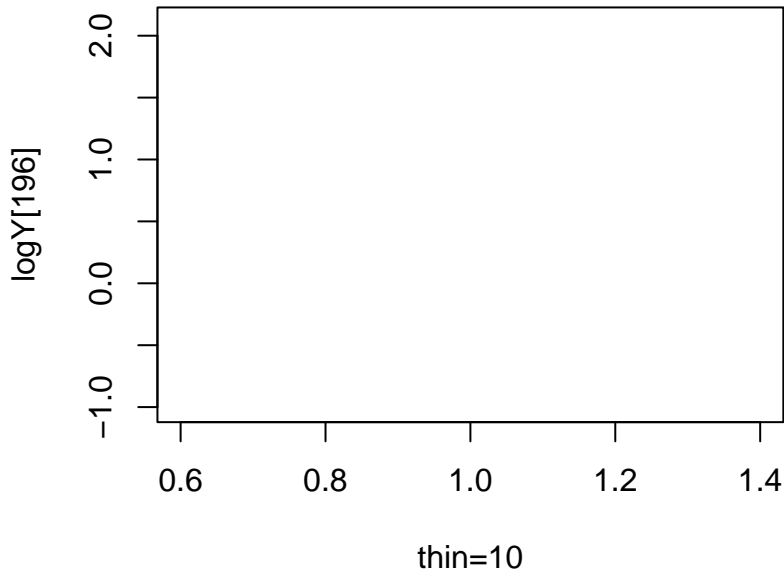
Rhat=1.44, ESS=18



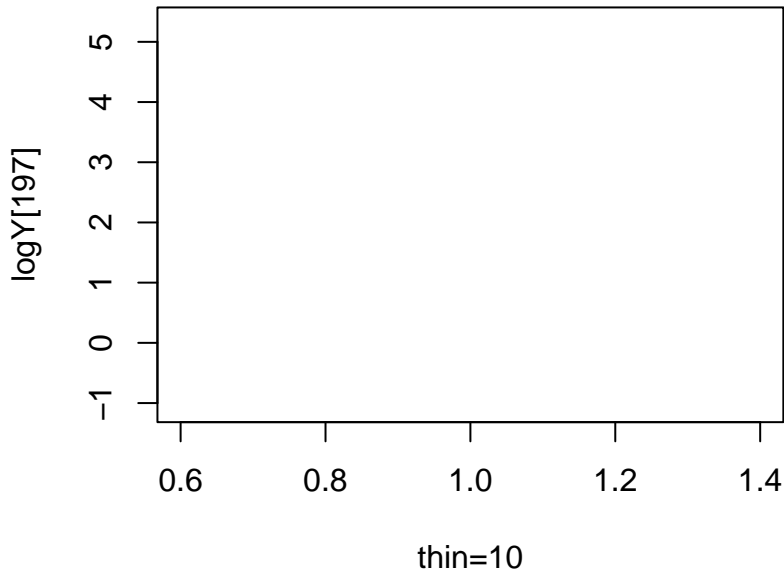
Rhat=1.449, ESS=12



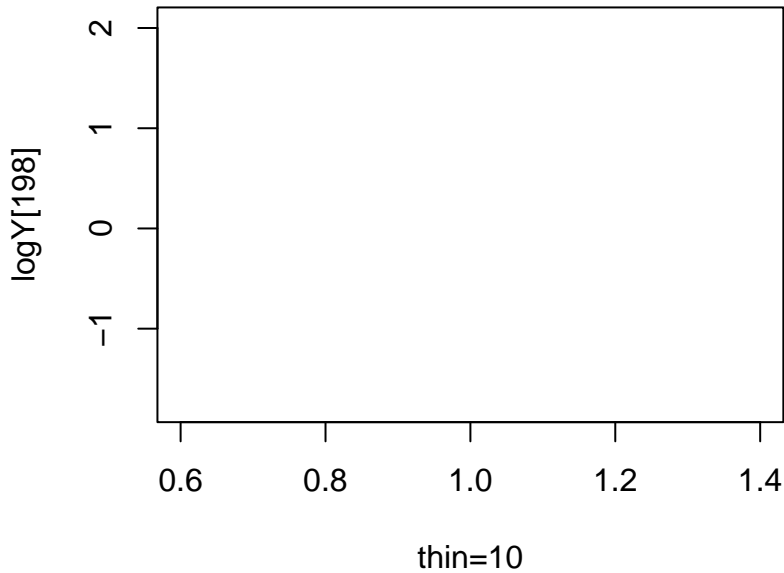
Rhat=1.834, ESS=12



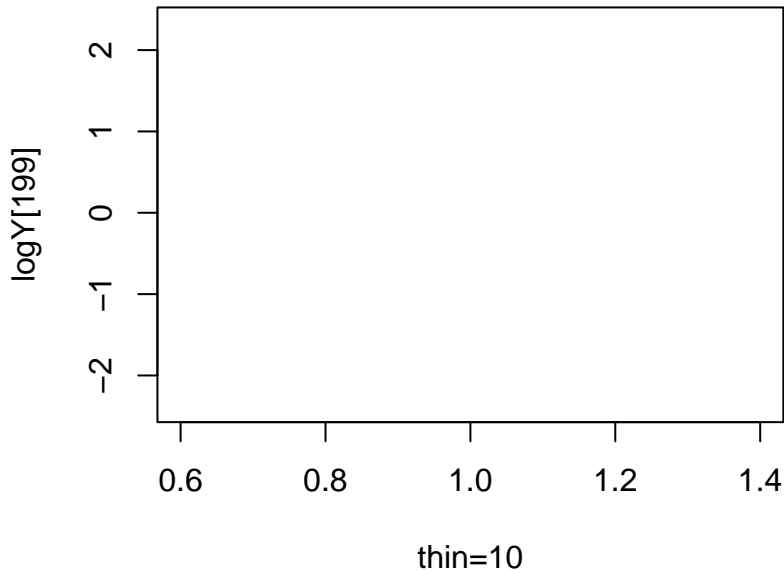
Rhat=1.606, ESS=11



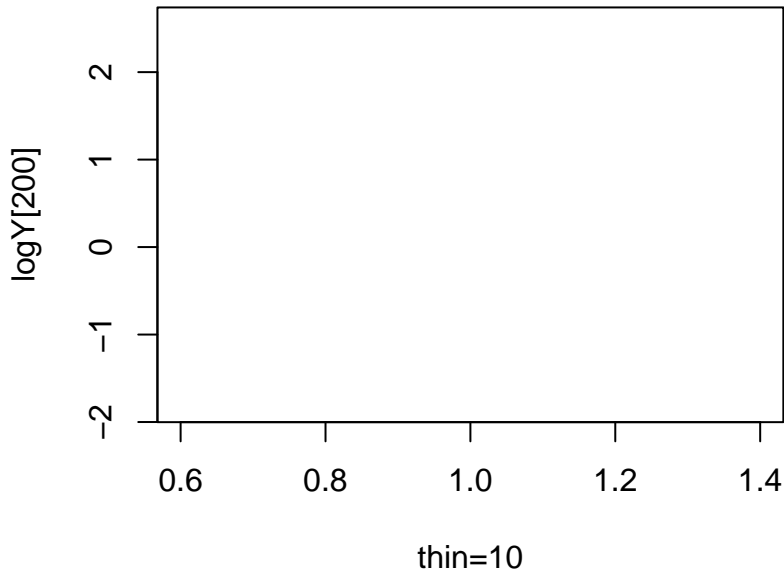
Rhat=1.659, ESS=10



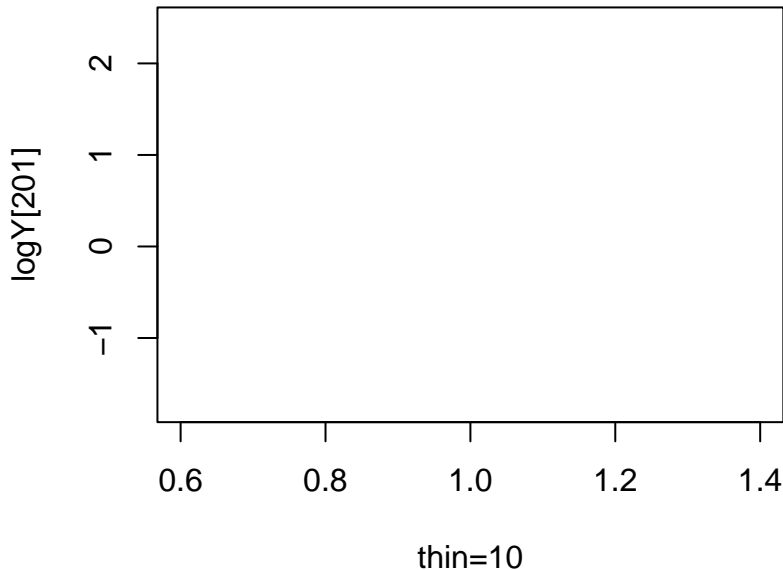
Rhat=1.431, ESS=12



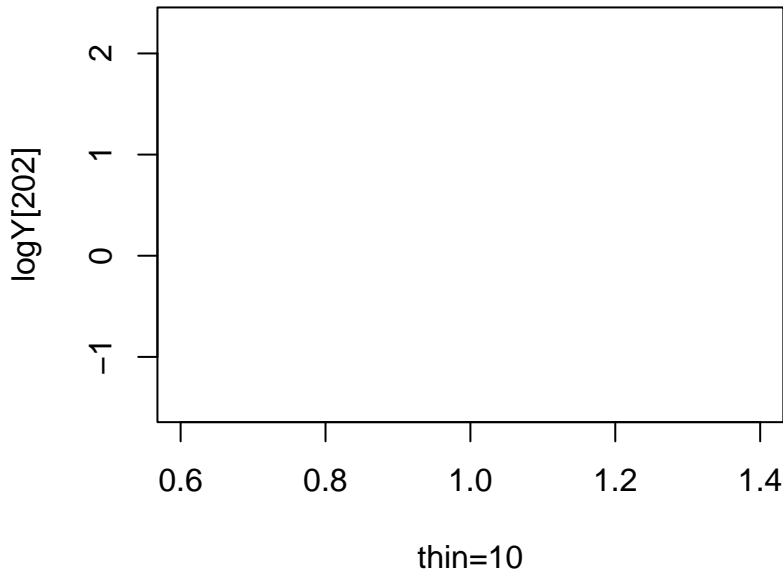
Rhat=1.292, ESS=16



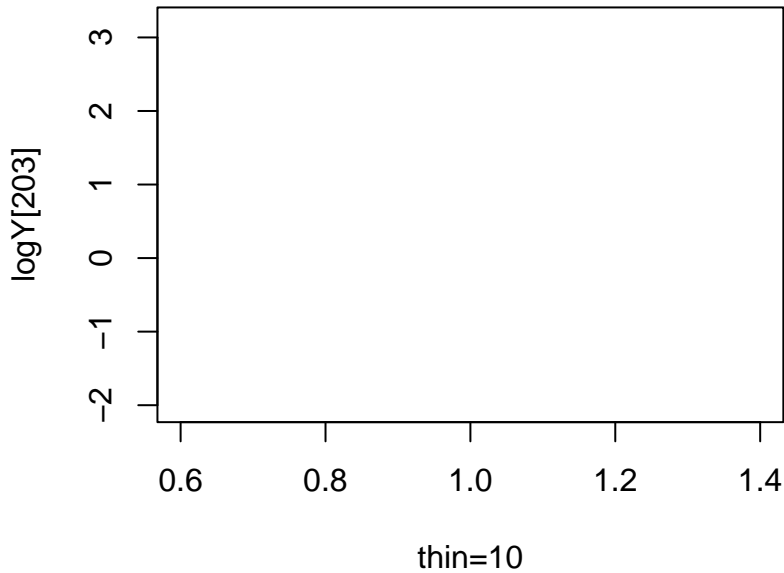
Rhat=1.536, ESS=11



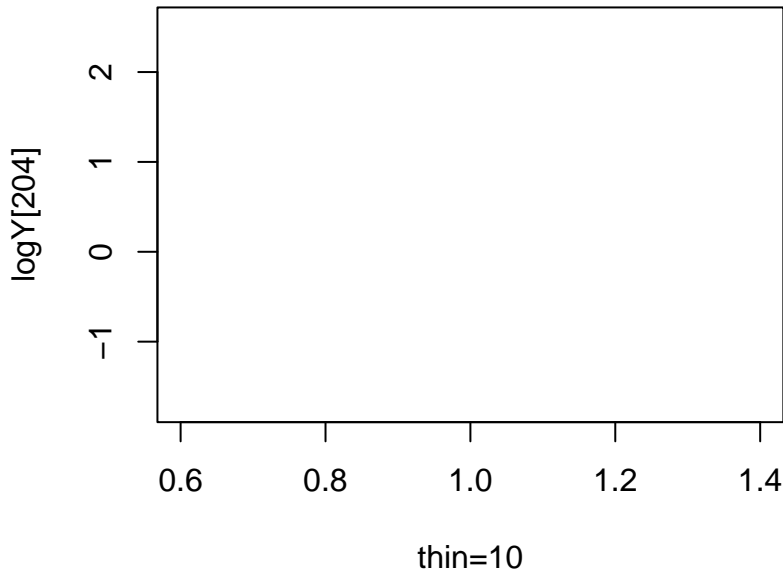
Rhat=1.56, ESS=11



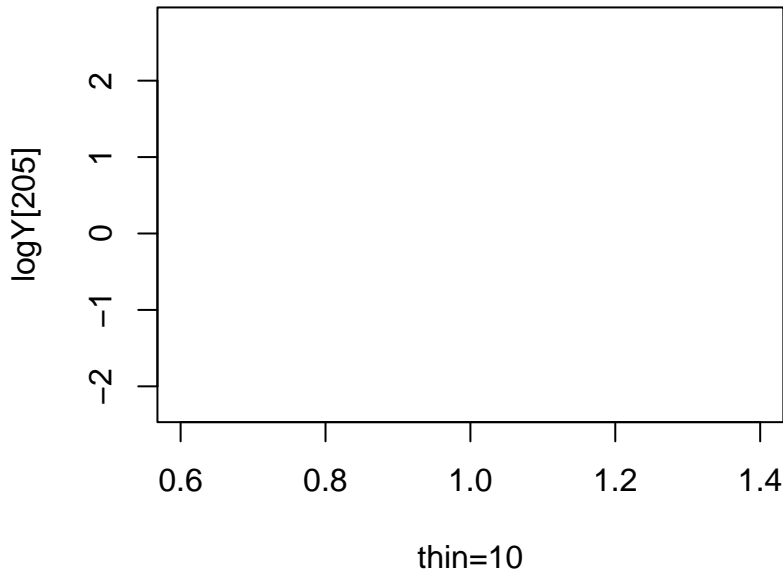
Rhat=1.424, ESS=13



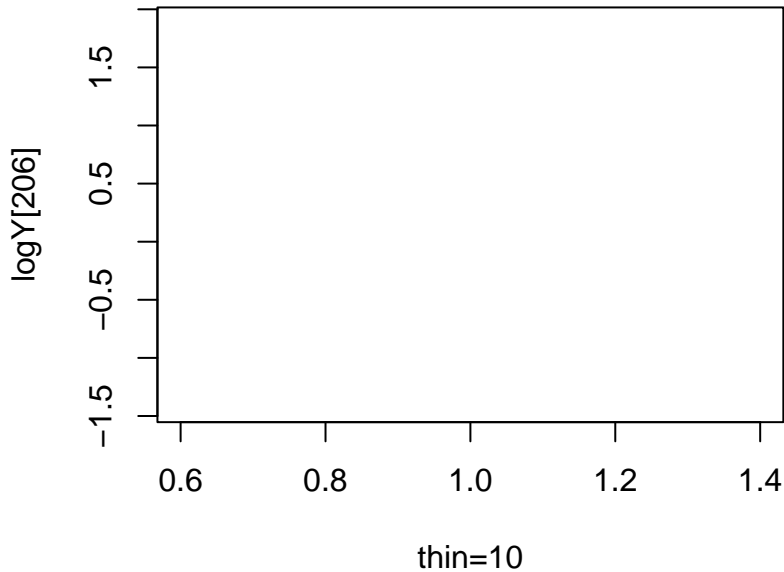
Rhat=1.451, ESS=14



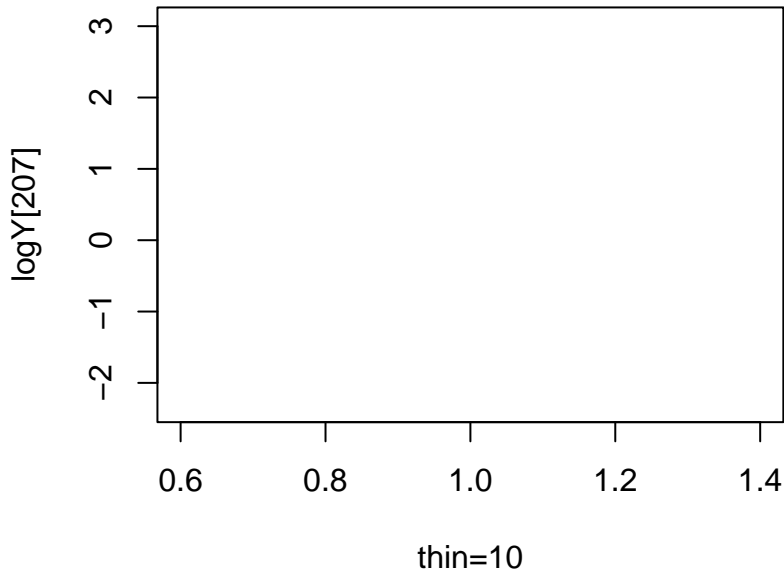
Rhat=1.534, ESS=11



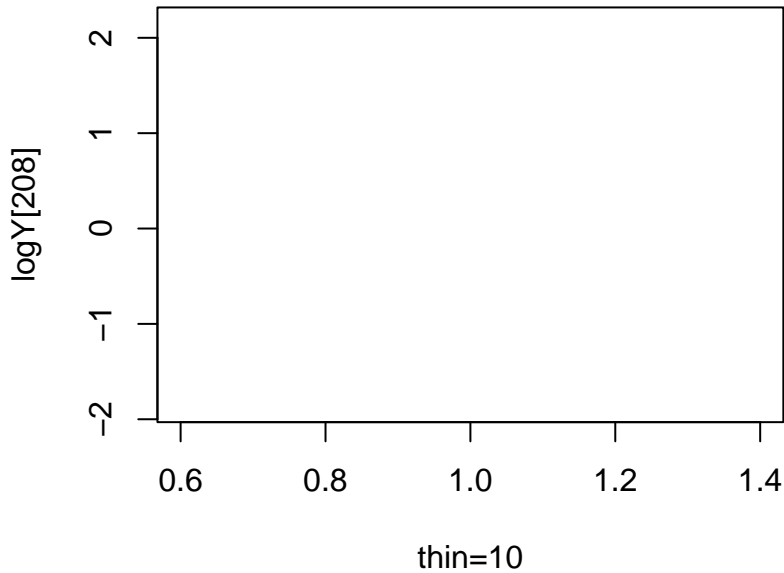
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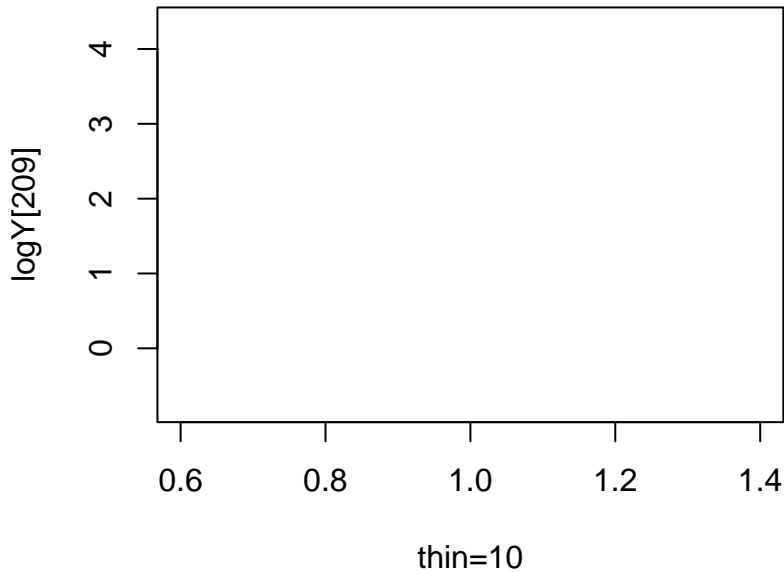
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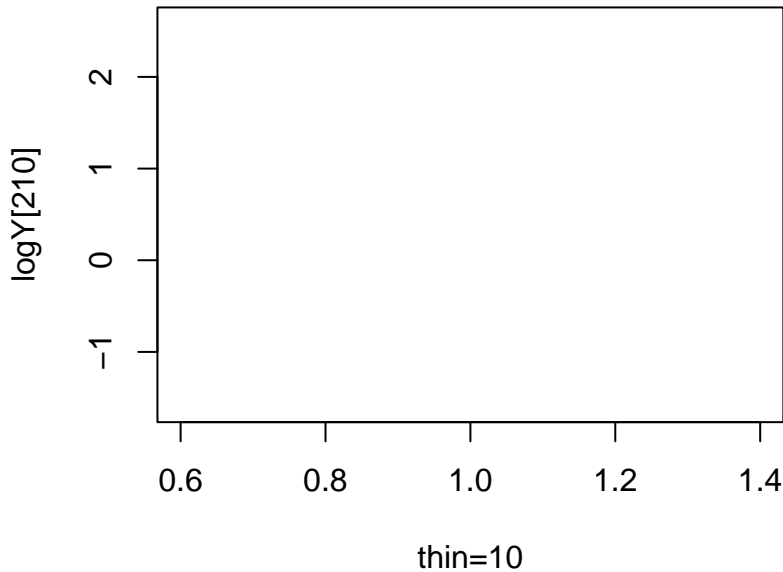
Rhat=1.418, ESS=13



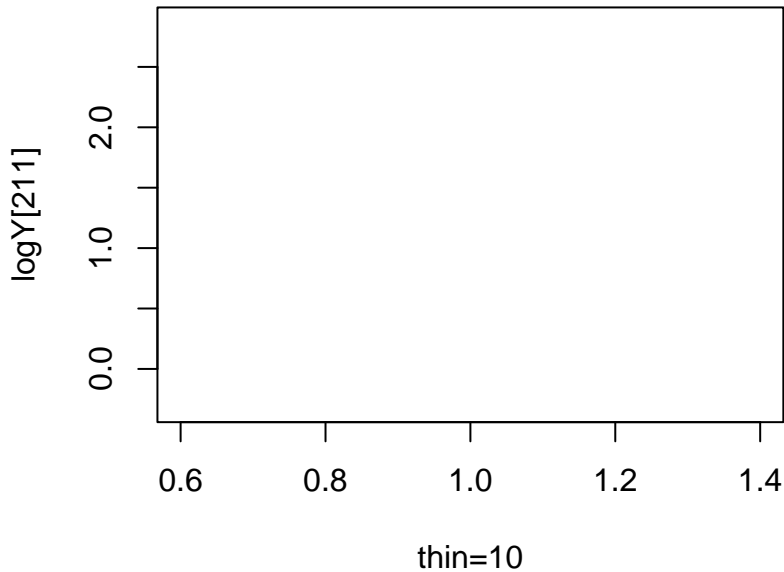
Rhat=1.372, ESS=15



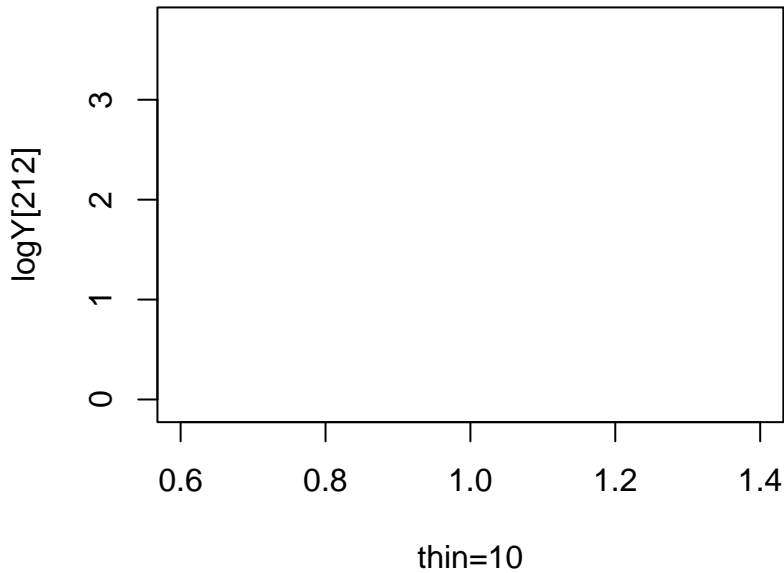
Rhat=1.486, ESS=12



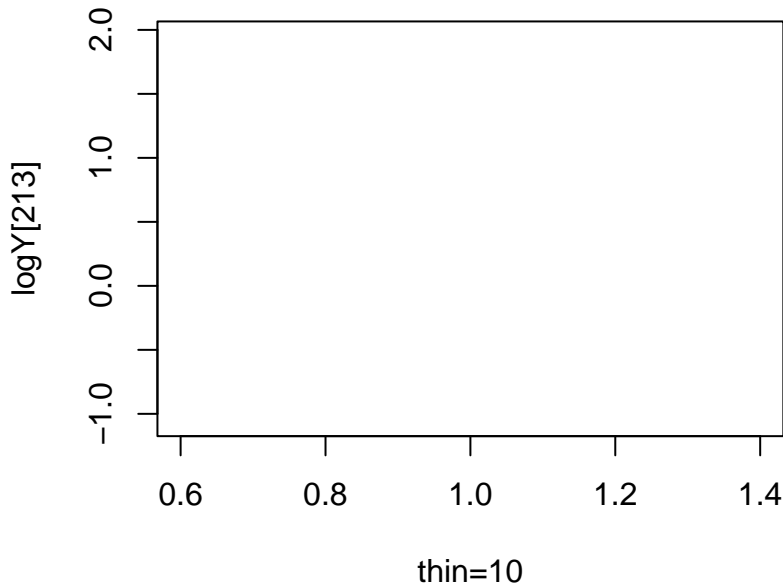
Rhat=1.567, ESS=11



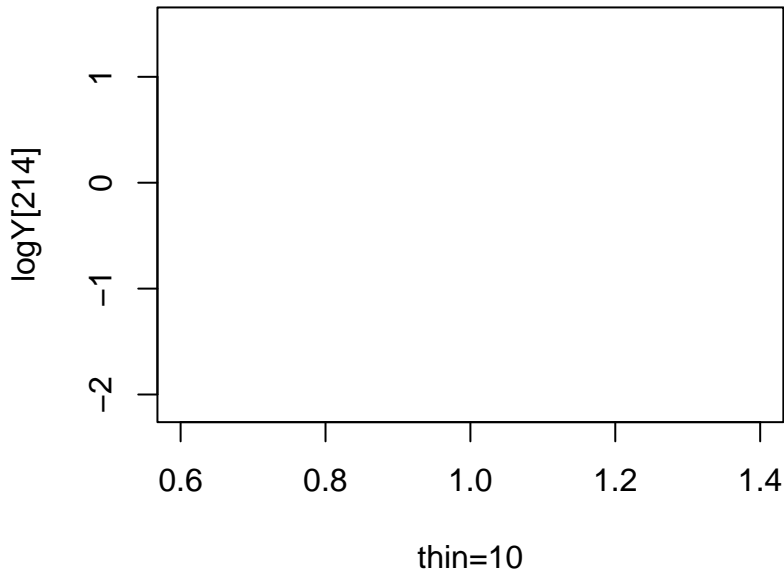
Rhat=1.412, ESS=16



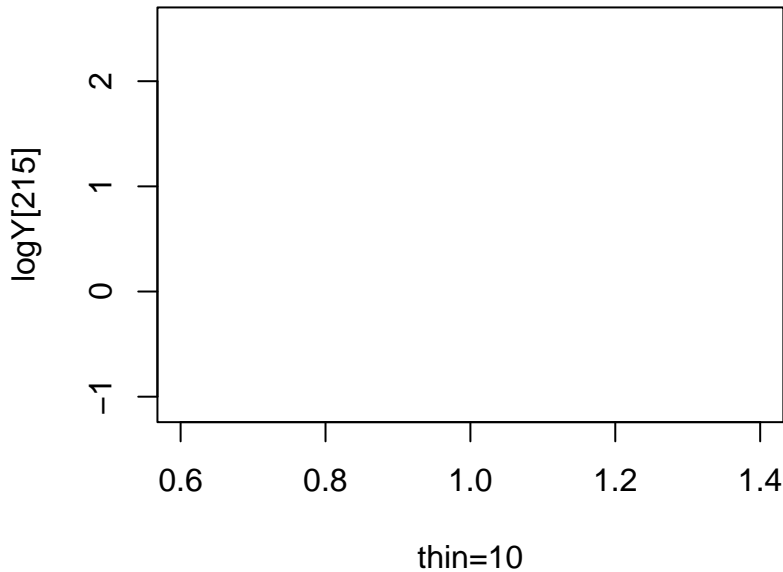
Rhat=1.35, ESS=14



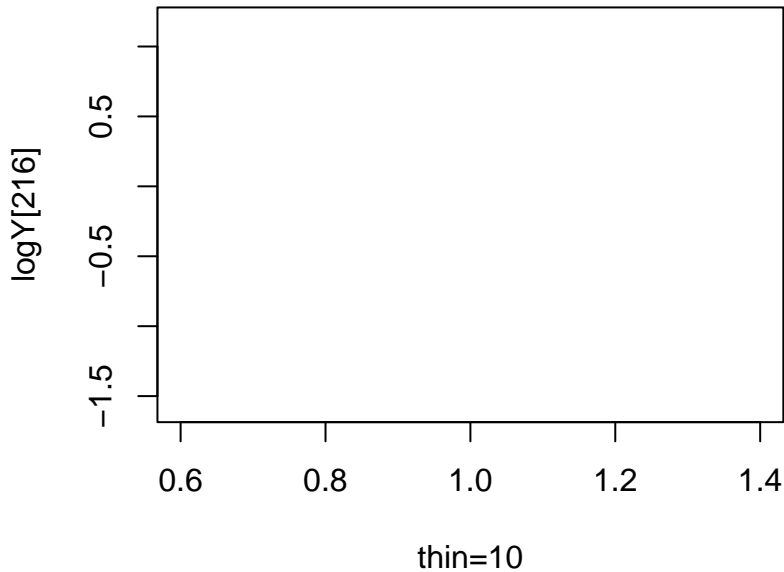
Rhat=1.523, ESS=12



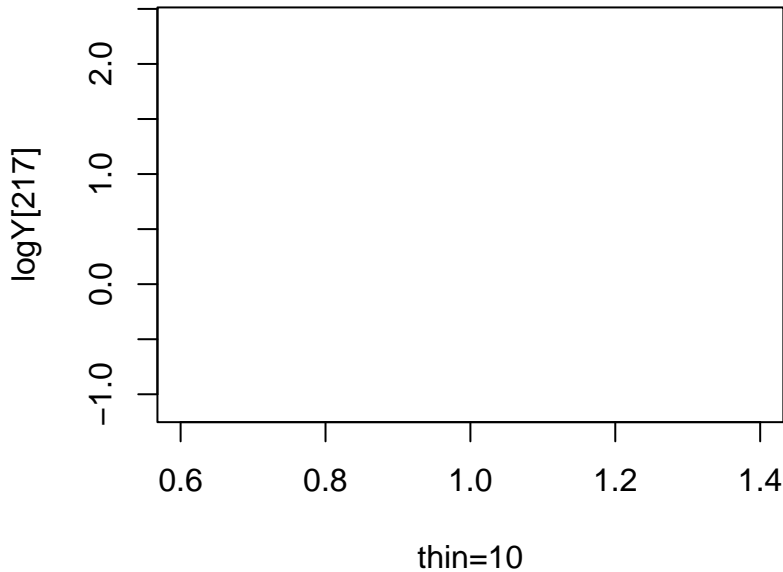
Rhat=1.5, ESS=13



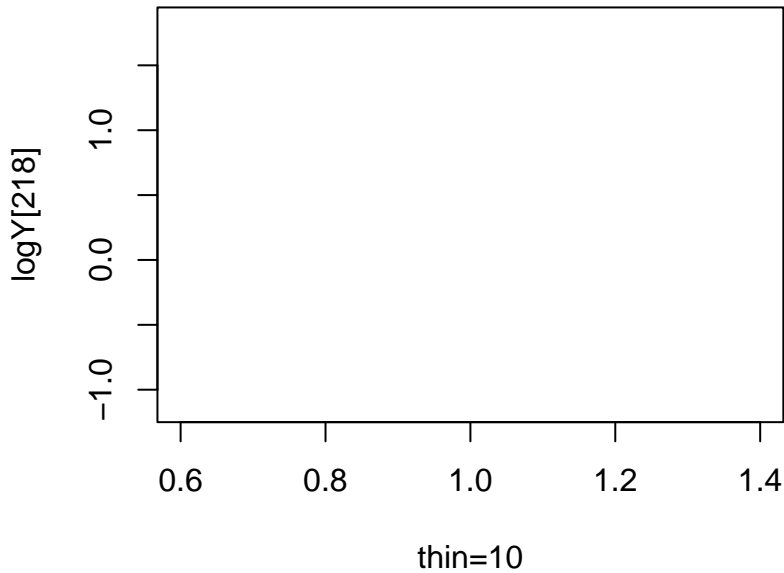
Rhat=1.472, ESS=12



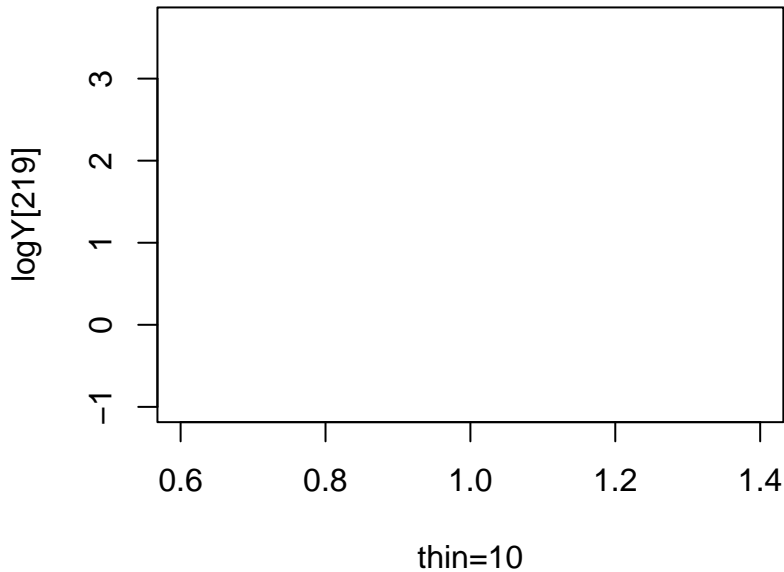
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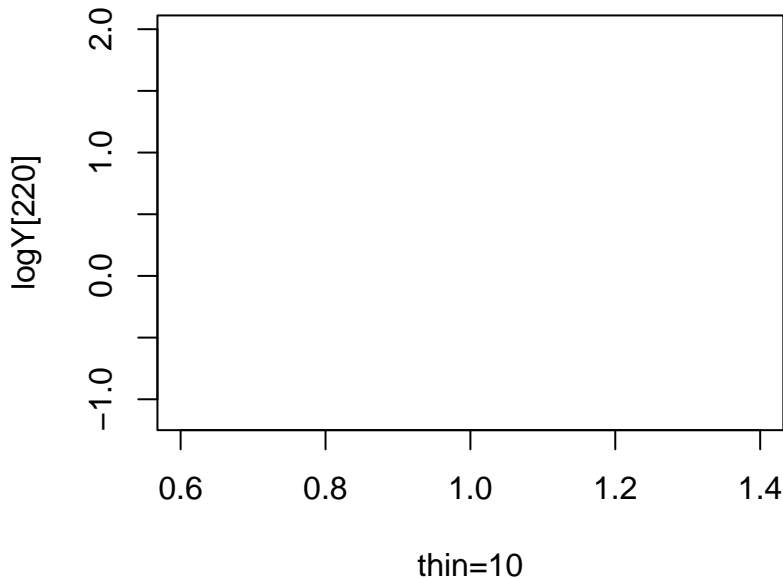
Rhat=1.44, ESS=12



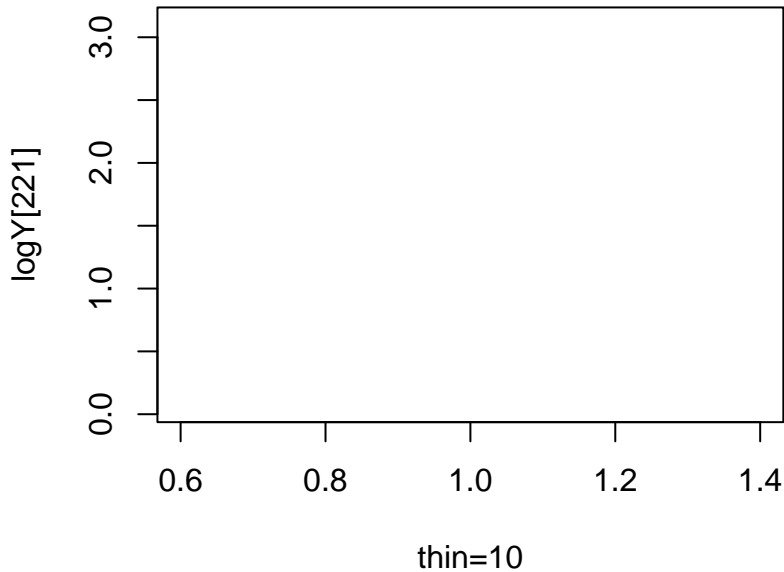
Rhat=1.316, ESS=15



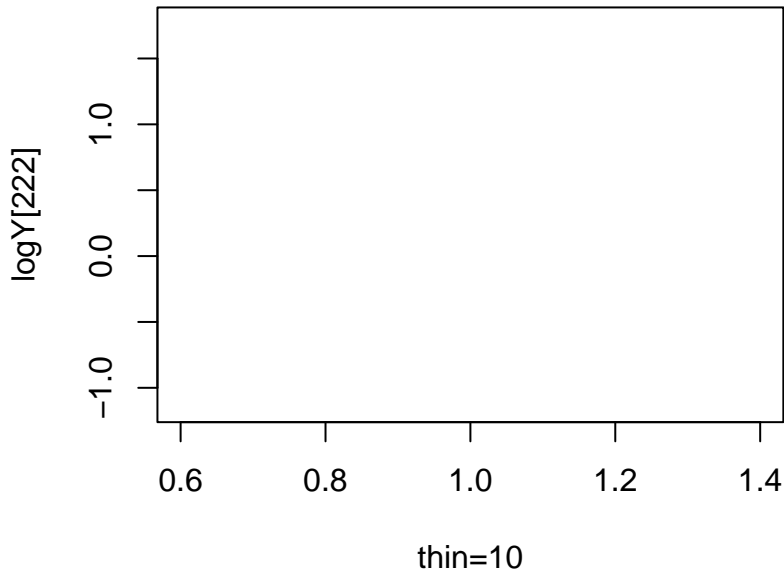
Rhat=1.402, ESS=13



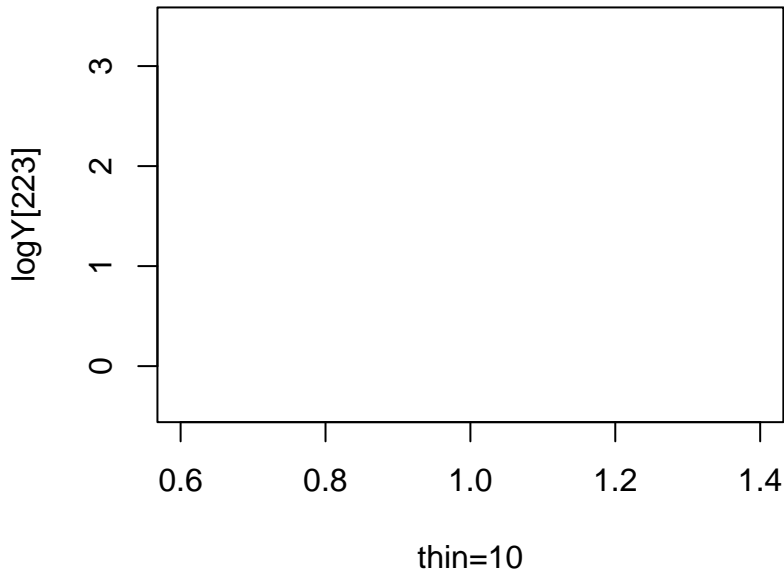
Rhat=1.581, ESS=11



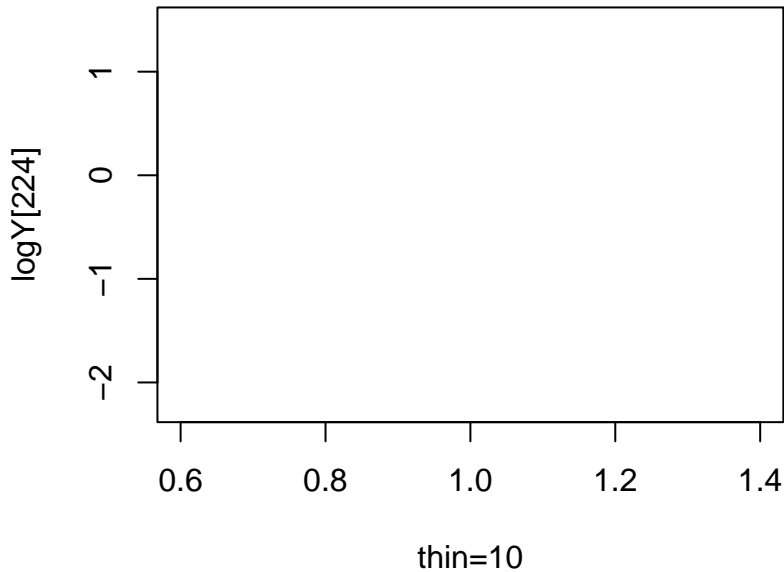
Rhat=1.335, ESS=14



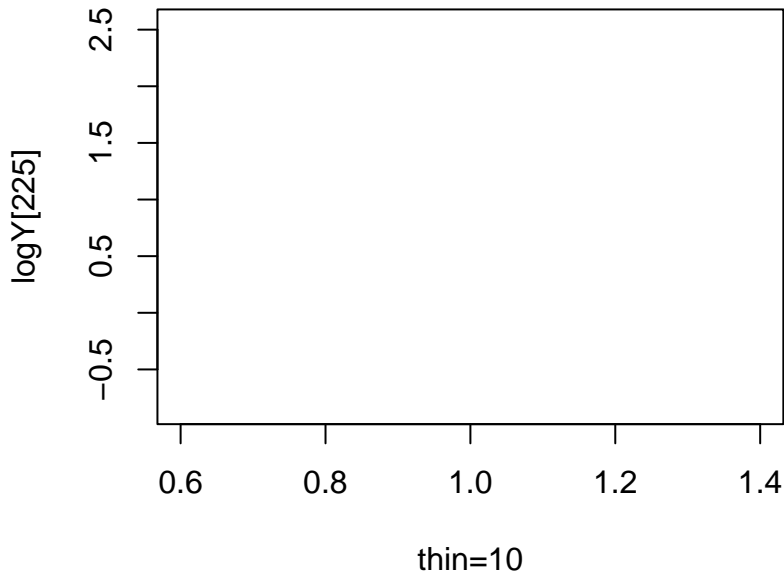
Rhat=1.575, ESS=11



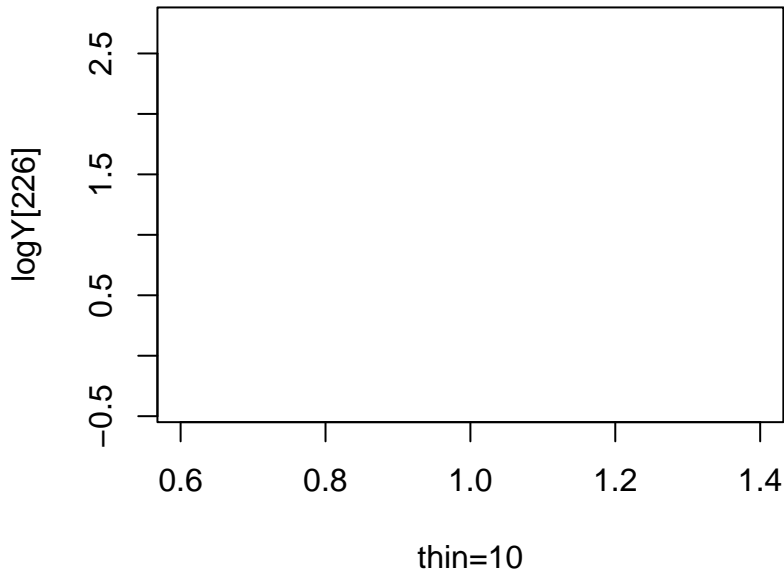
Rhat=1.42, ESS=13



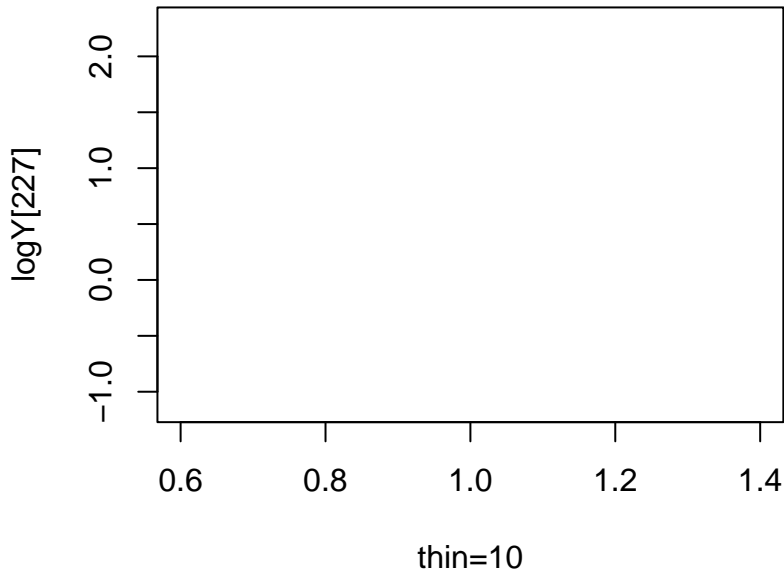
Rhat=1.741, ESS=16



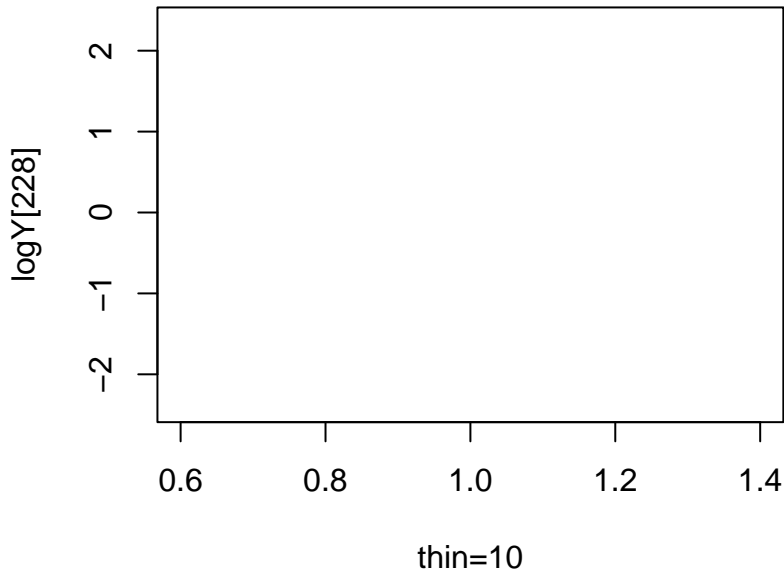
Rhat=1.518, ESS=12



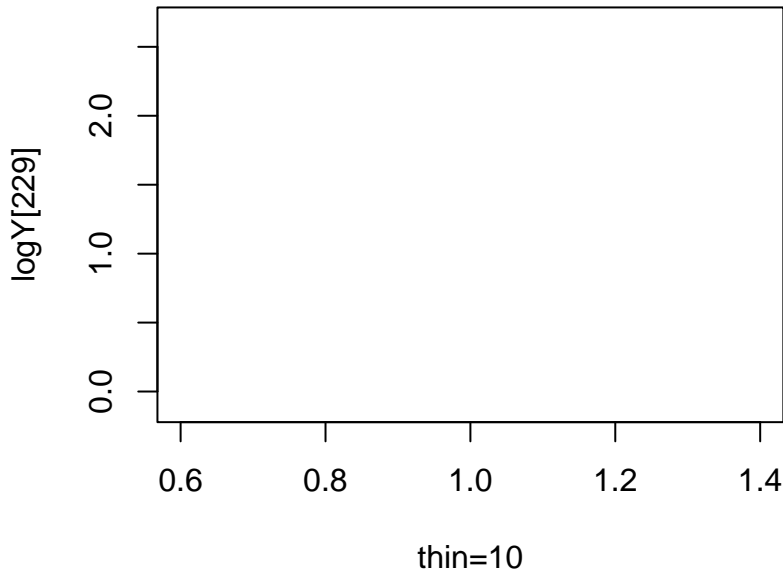
Rhat=1.513, ESS=11



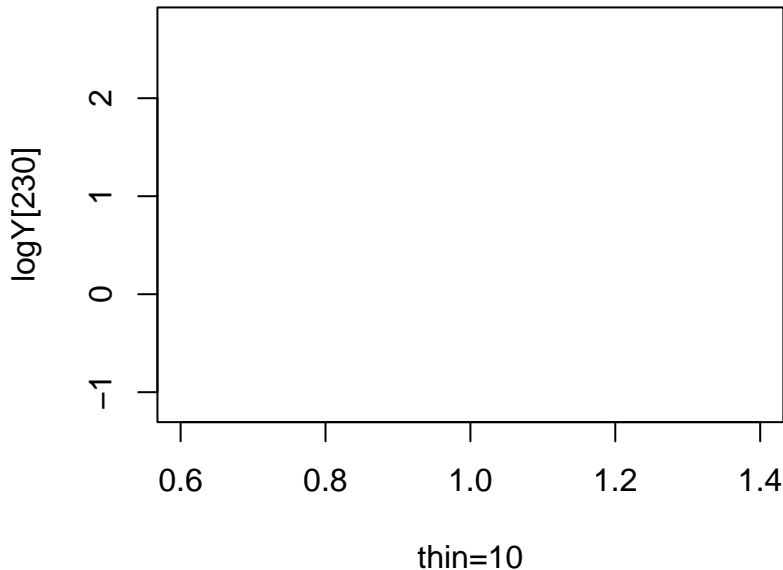
Rhat=1.318, ESS=15



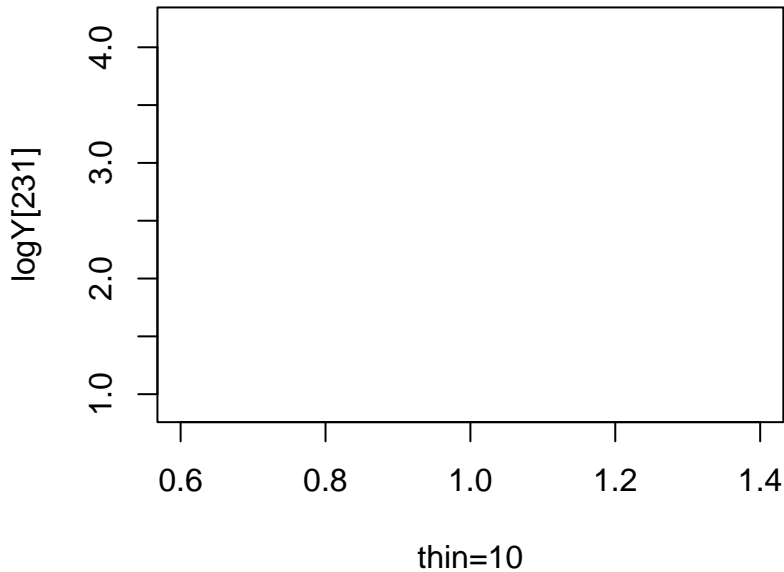
Rhat=1.341, ESS=15



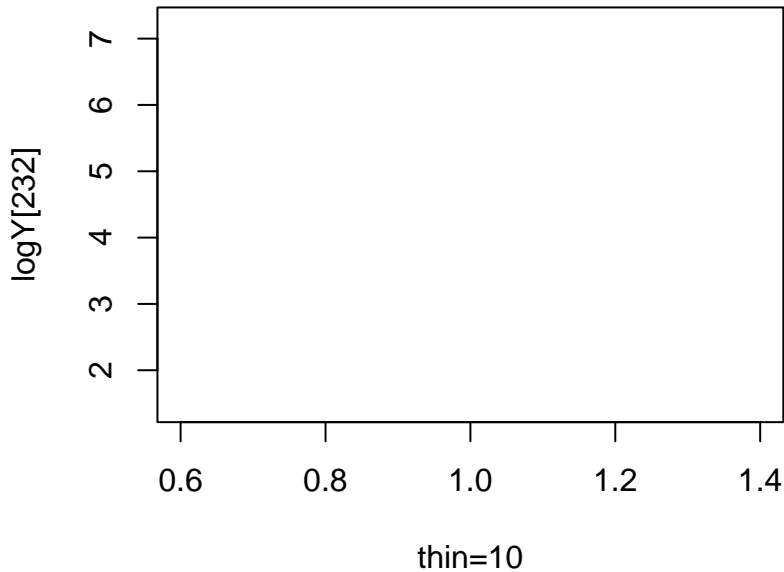
Rhat=1.754, ESS=10



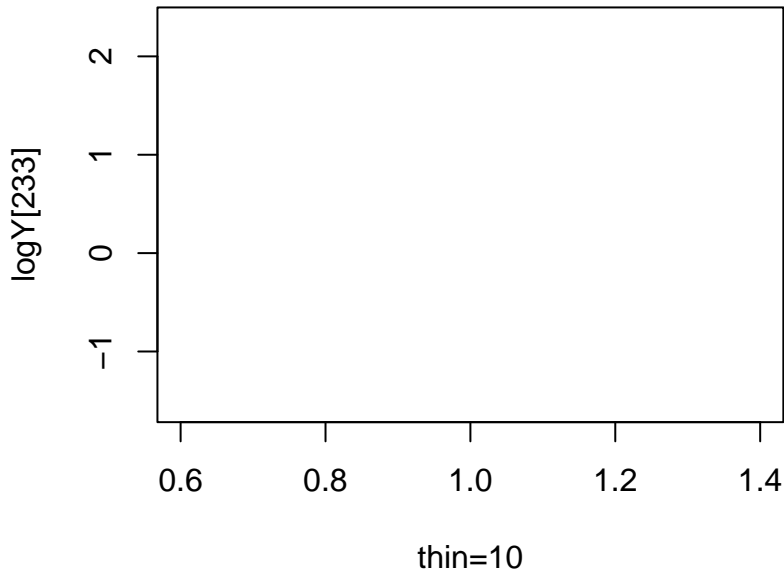
Rhat=1.431, ESS=13



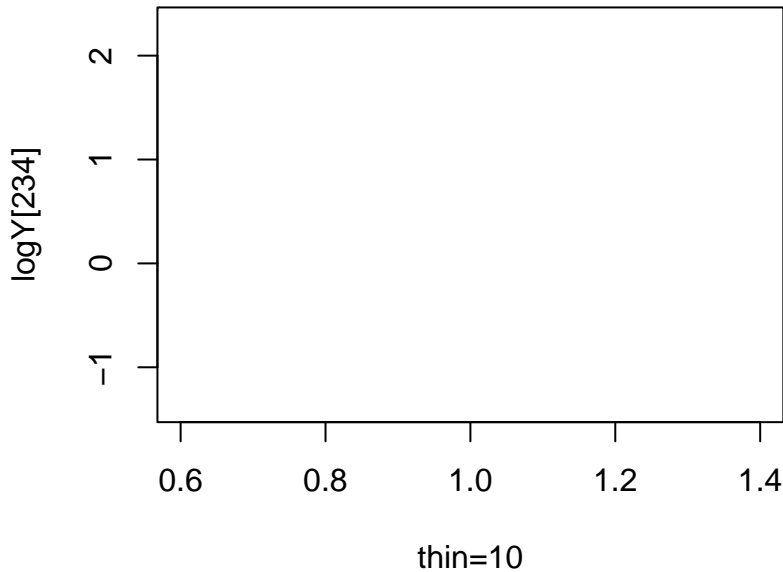
Rhat=1.581, ESS=11



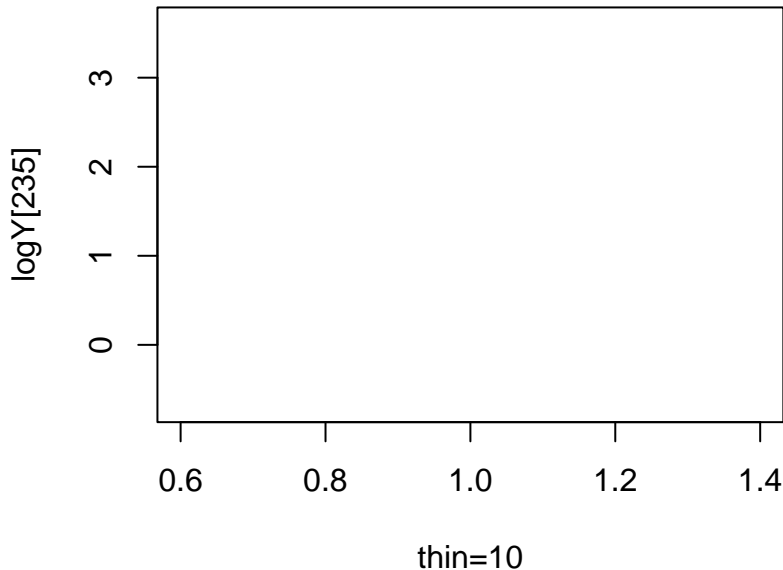
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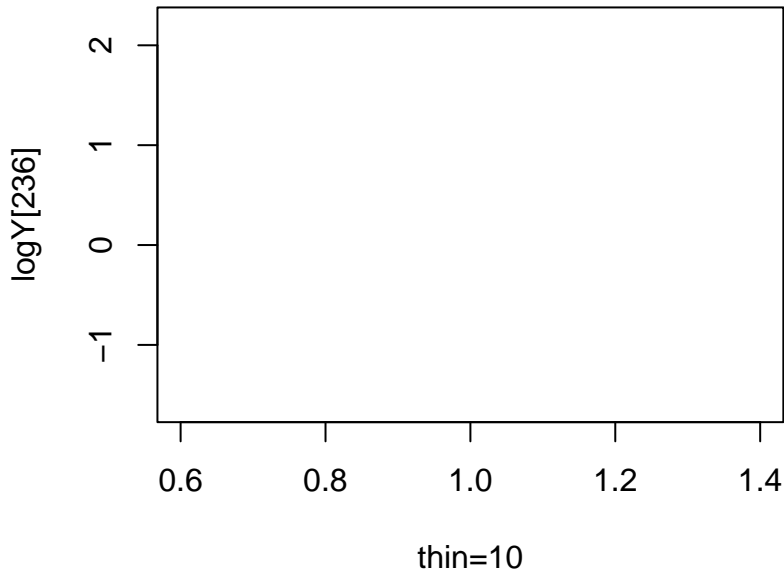
Rhat=1.548, ESS=11



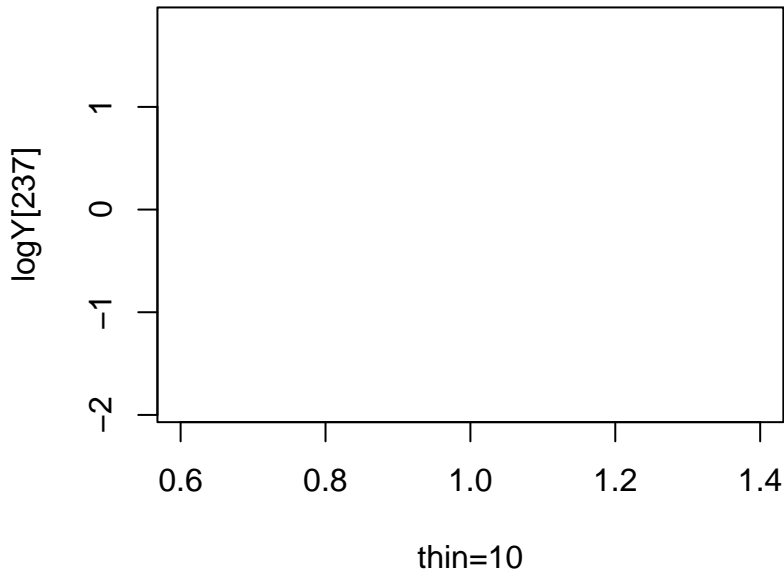
Rhat=1.604, ESS=11



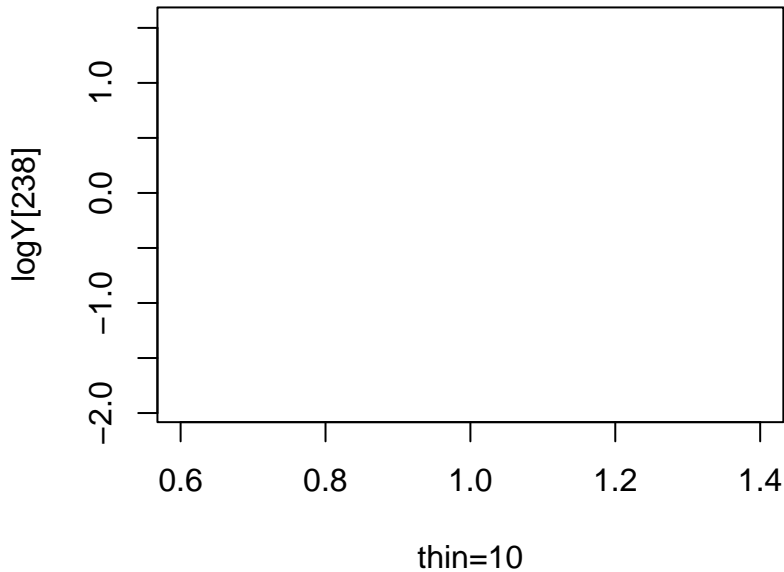
Rhat=1.354, ESS=14



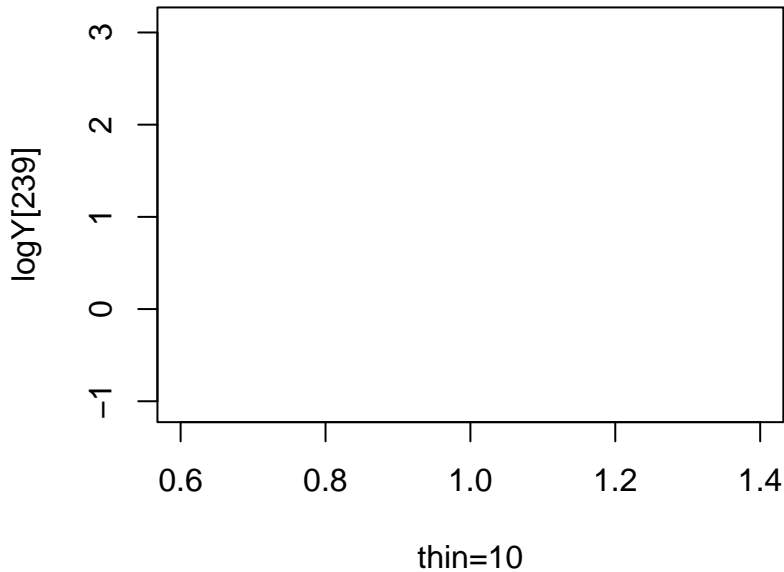
Rhat=1.667, ESS=10



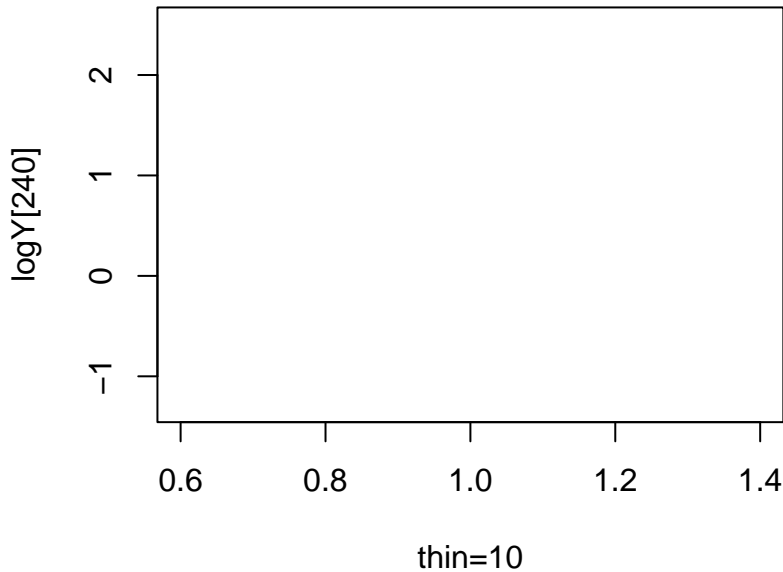
Rhat=1.417, ESS=13



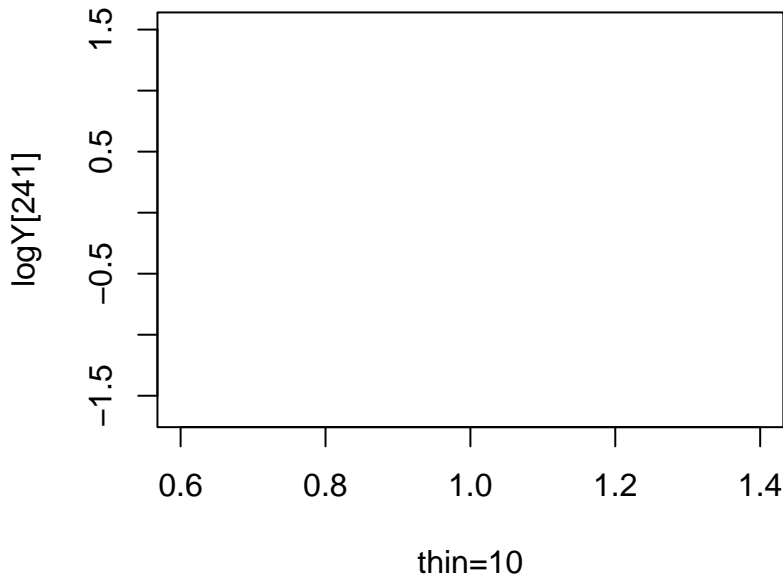
Rhat=1.249, ESS=17



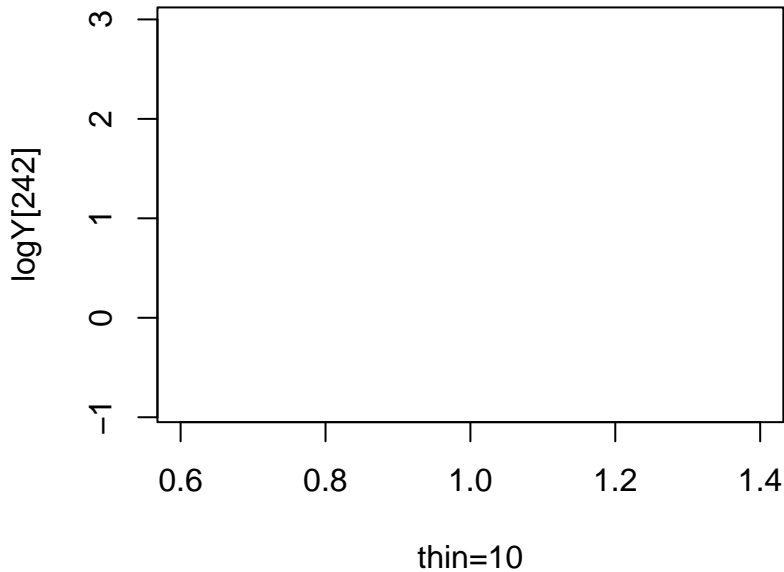
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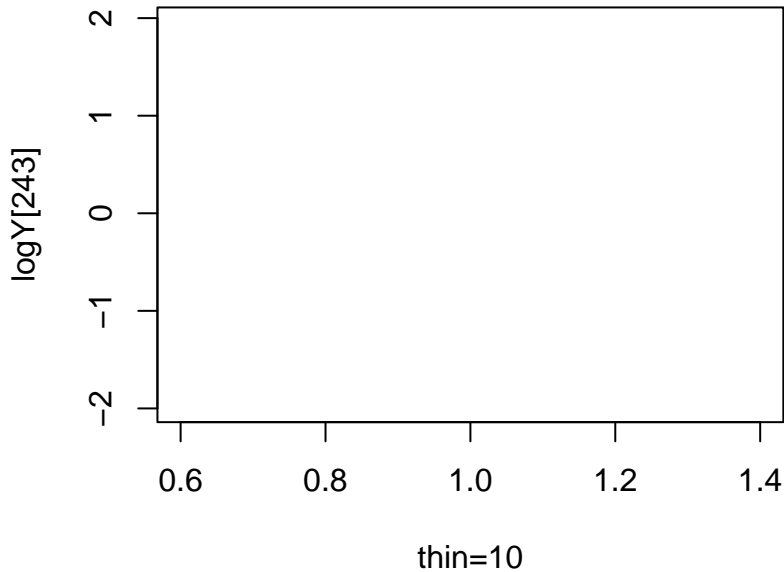
Rhat=1.538, ESS=11



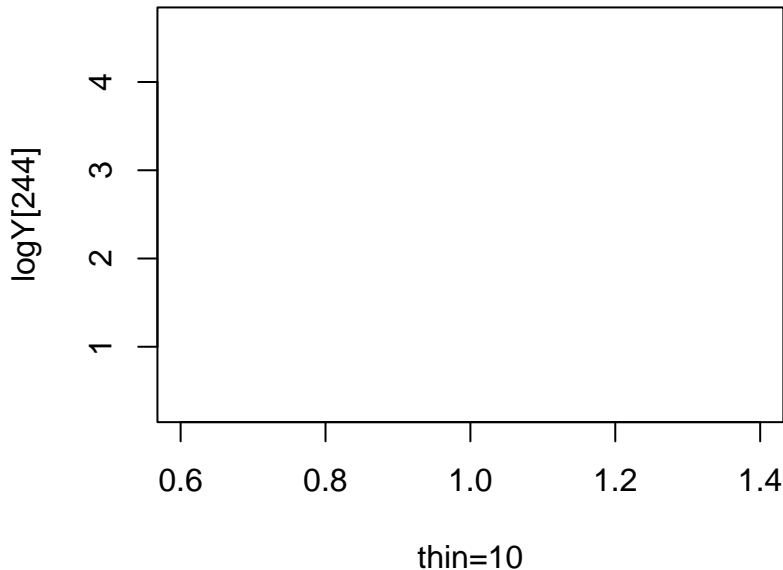
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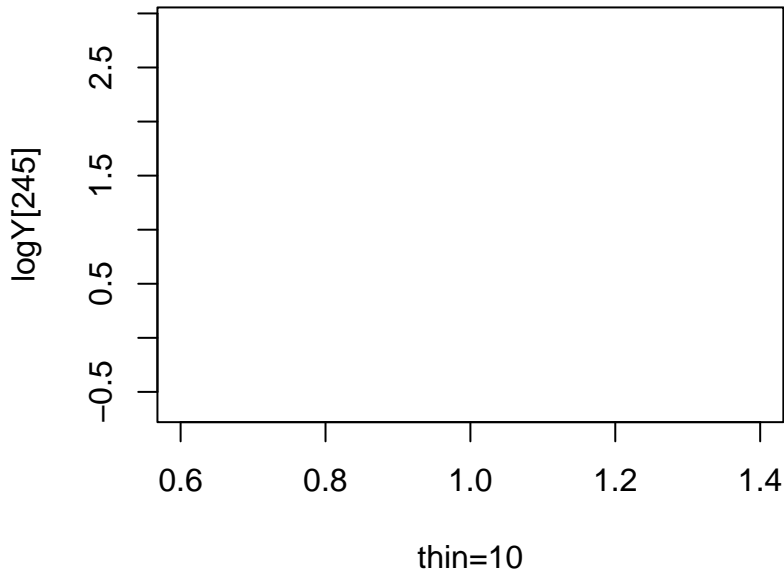
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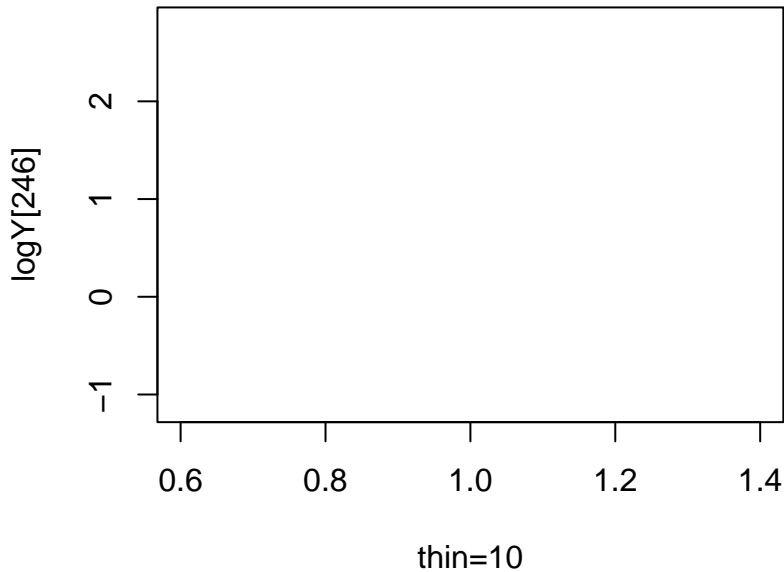
Rhat=1.662, ESS=11



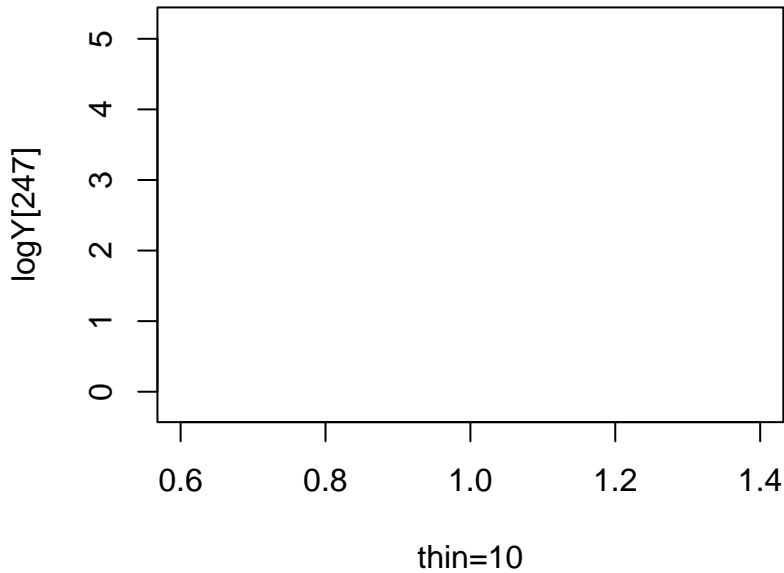
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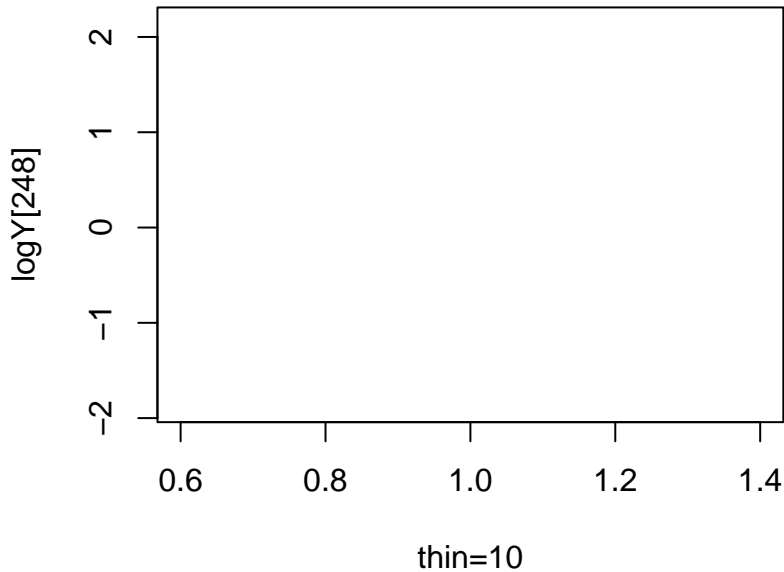
Rhat=1.292, ESS=16



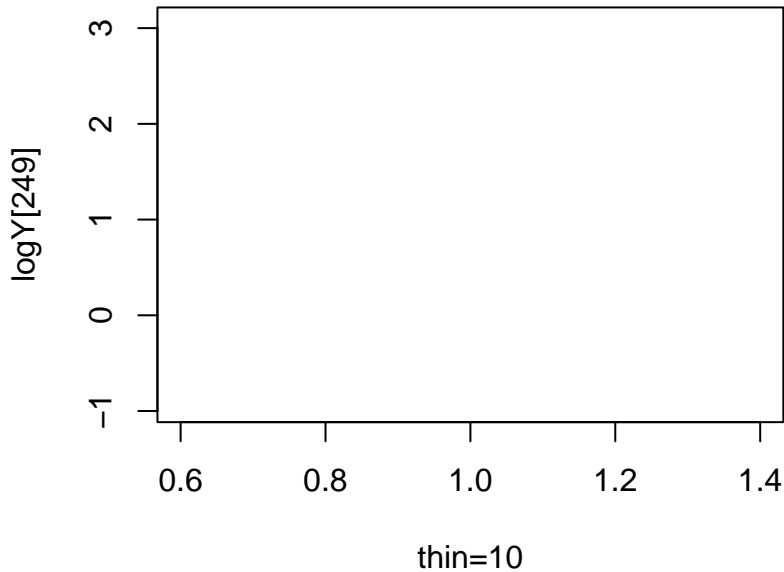
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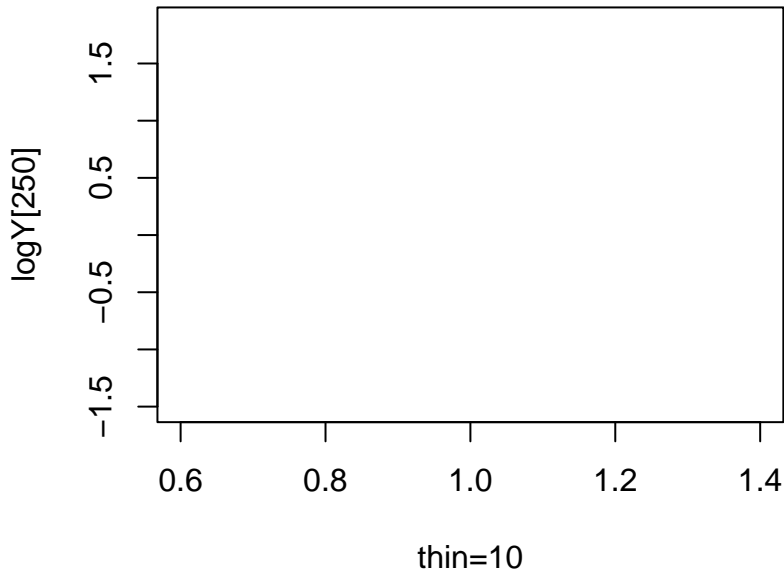
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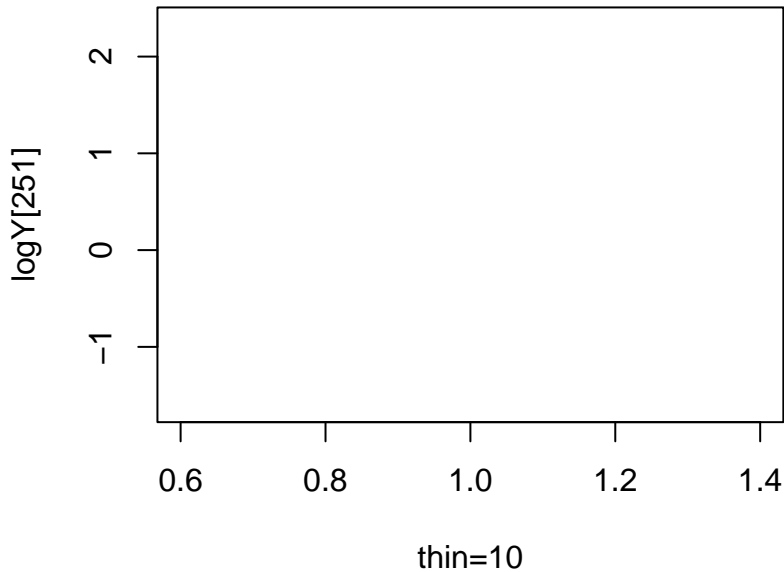
Rhat=1.557, ESS=14



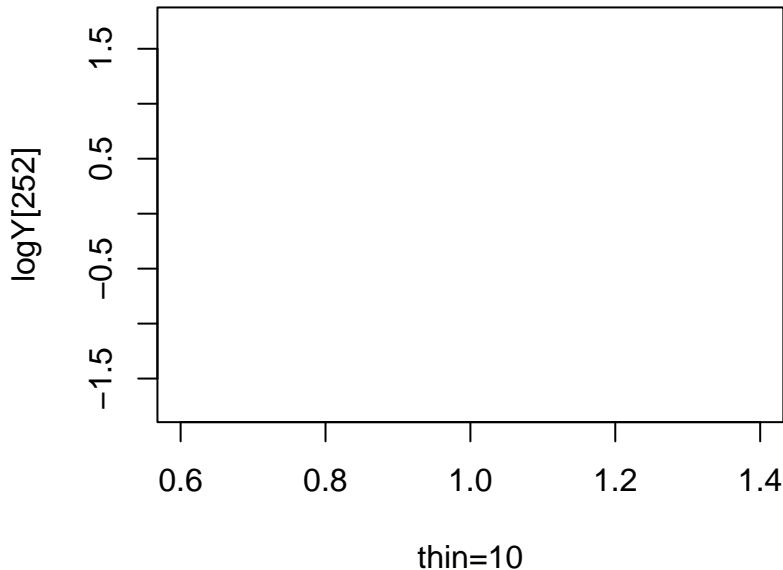
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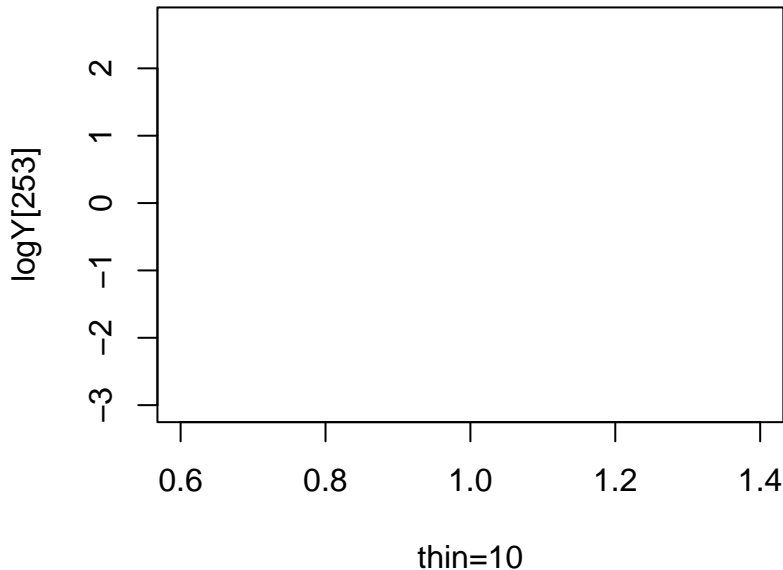
Rhat=1.455, ESS=13



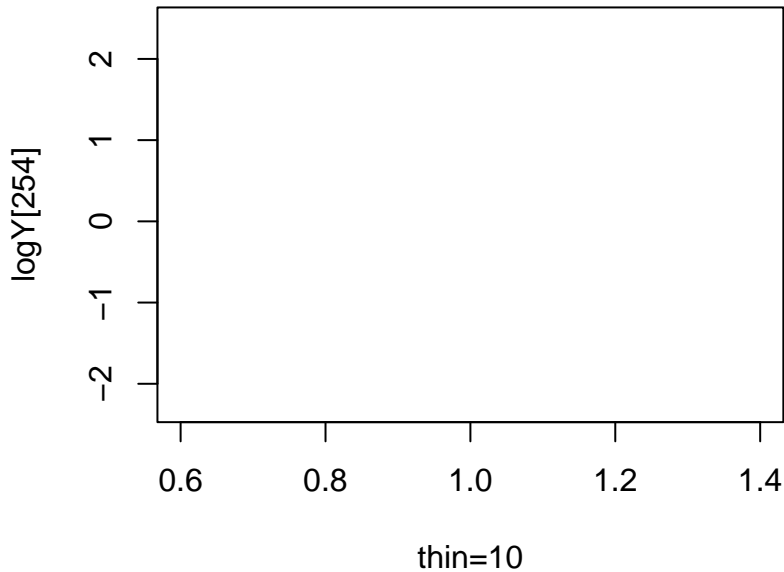
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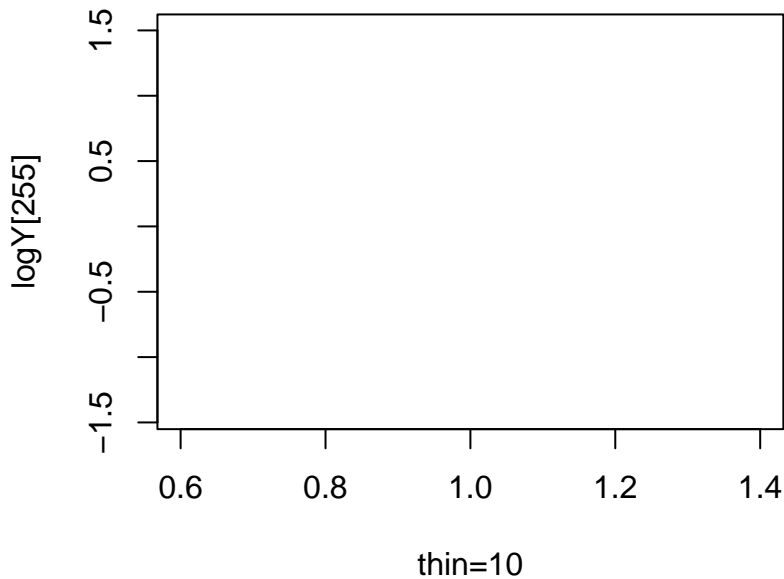
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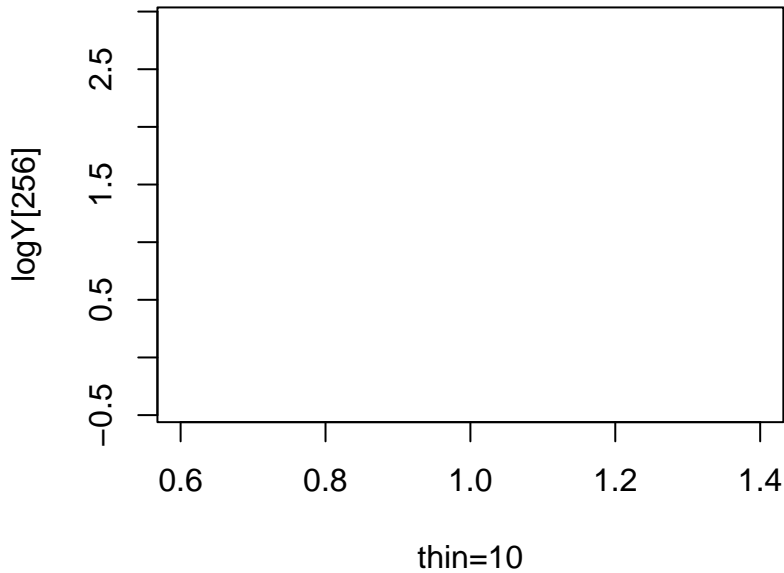
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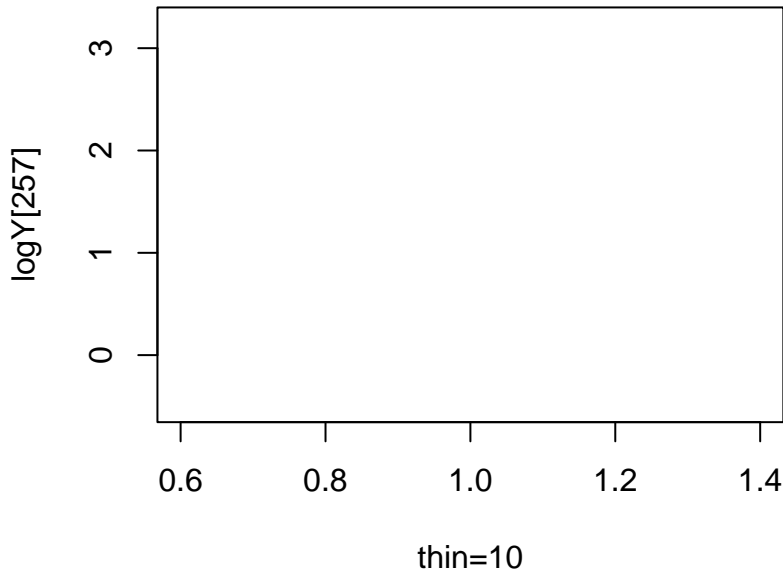
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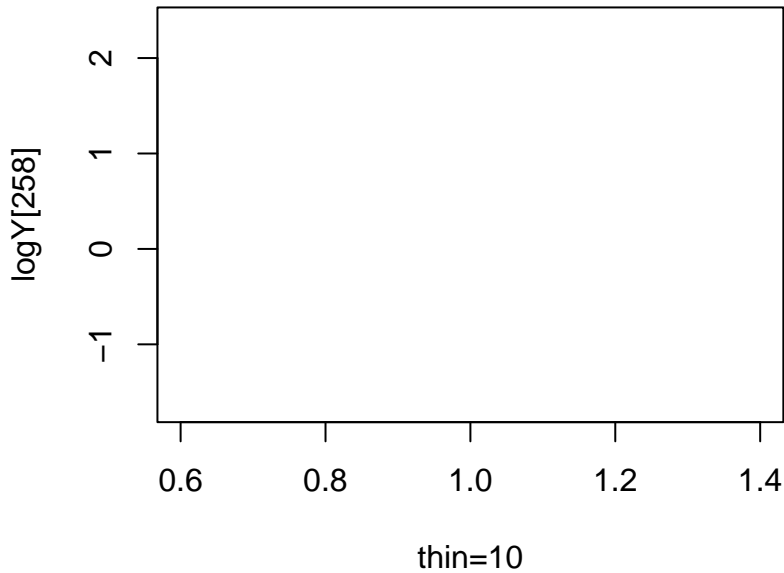
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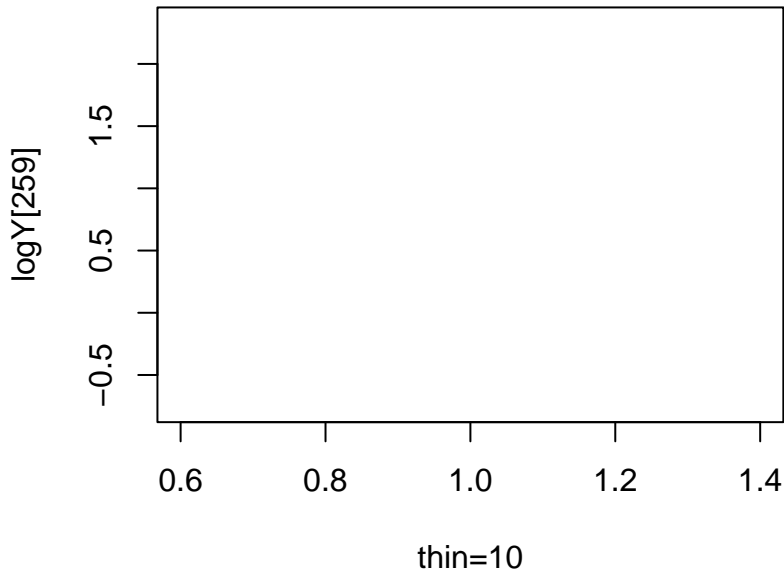
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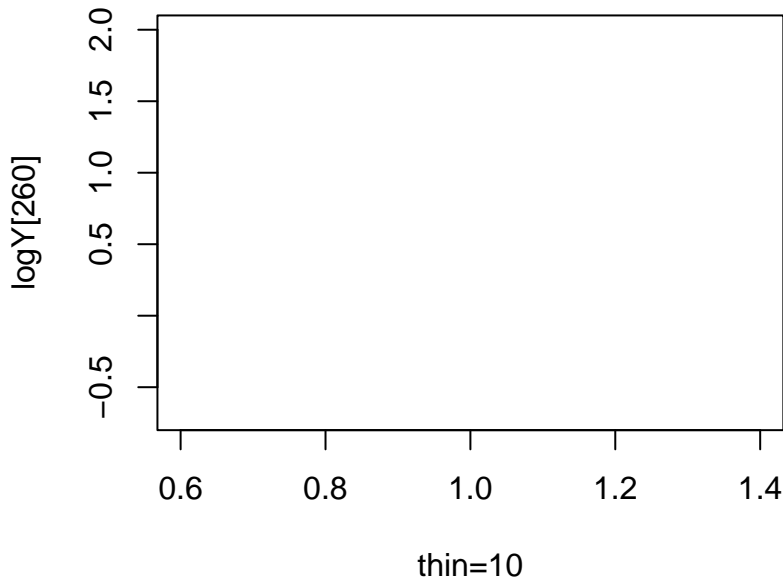
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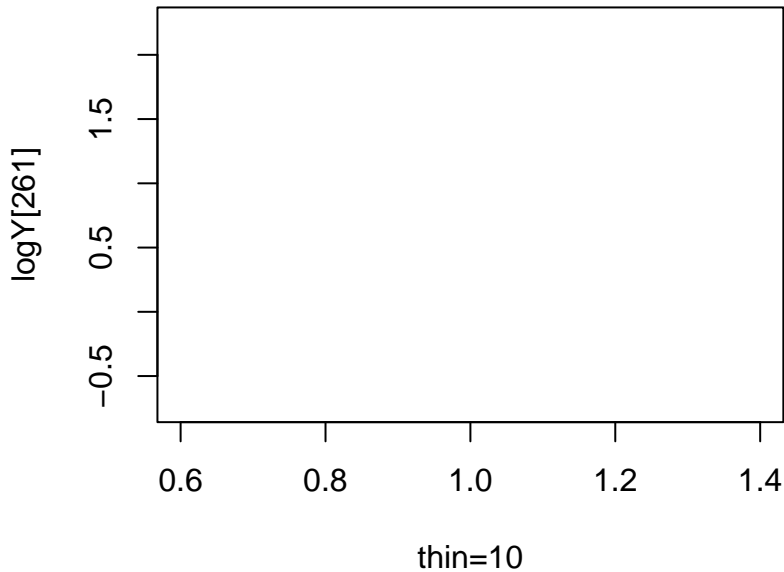
Rhat=1.38, ESS=13



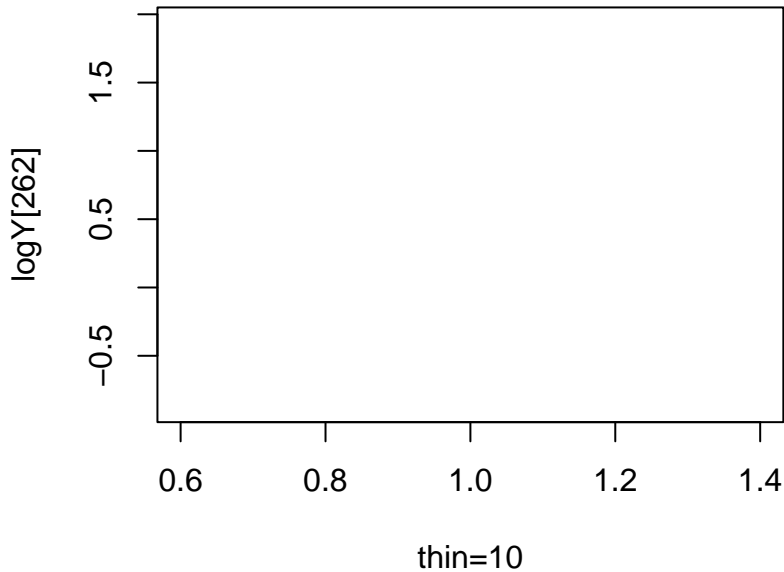
Rhat=1.424, ESS=13



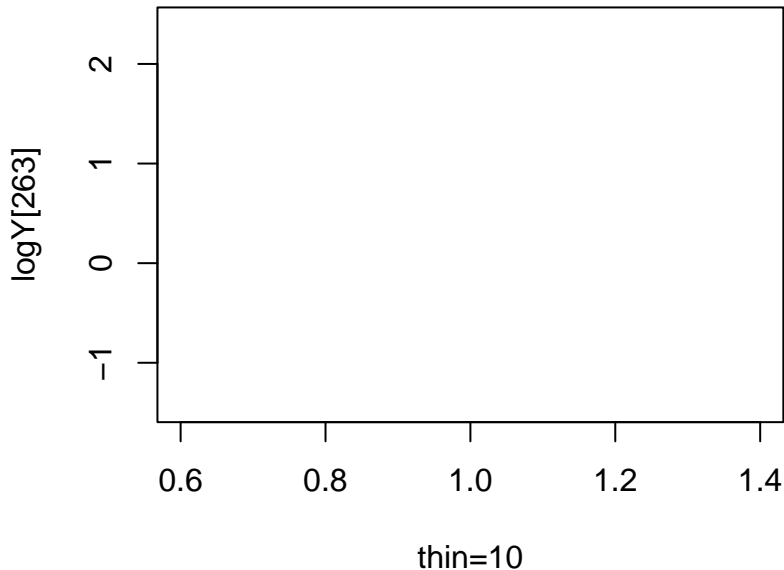
Rhat=1.642, ESS=10



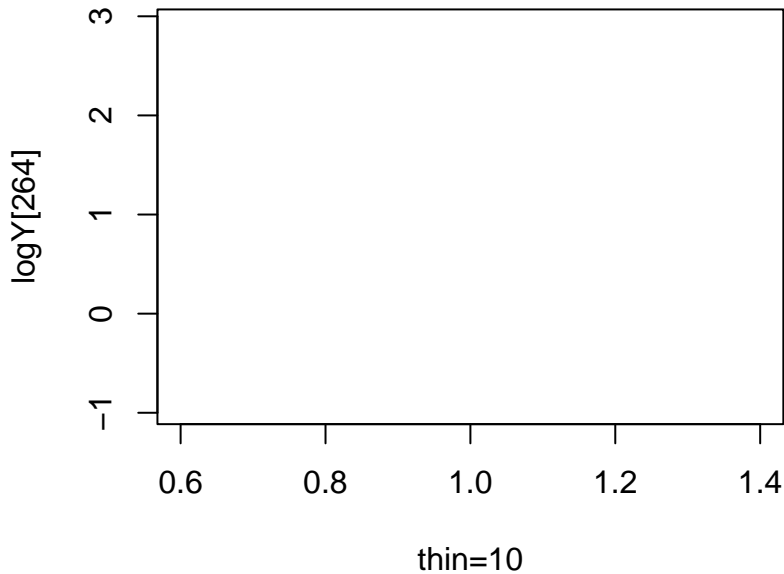
Rhat=1.32, ESS=14



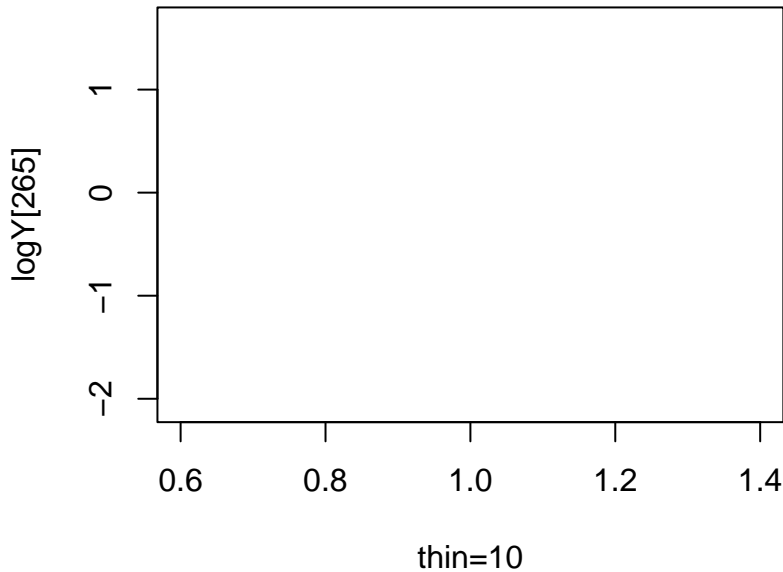
Rhat=1.491, ESS=12



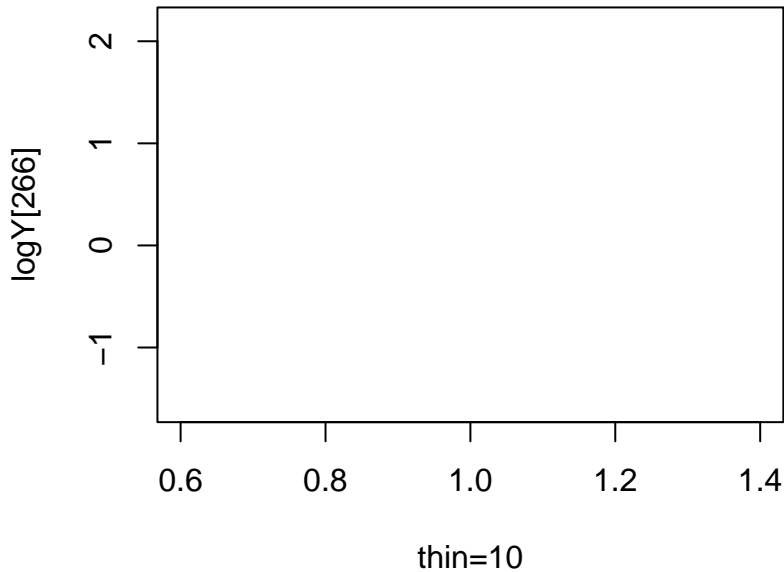
Rhat=1.329, ESS=14



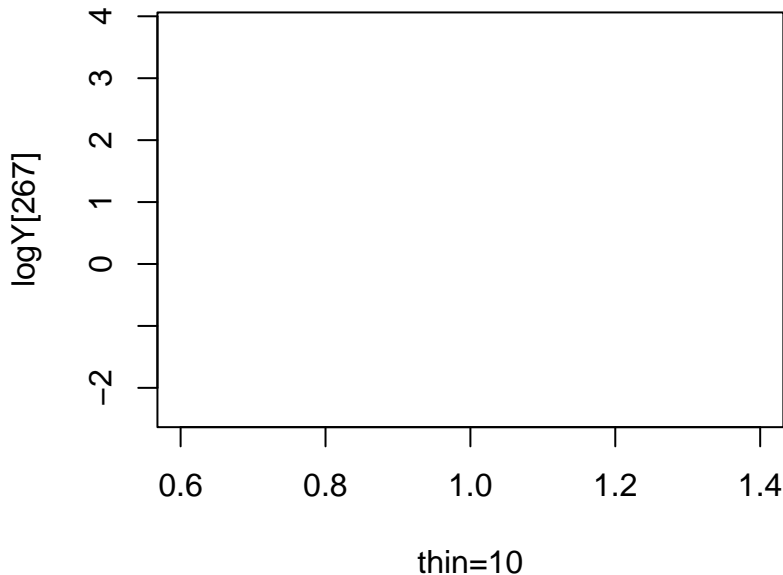
Rhat=1.39, ESS=13



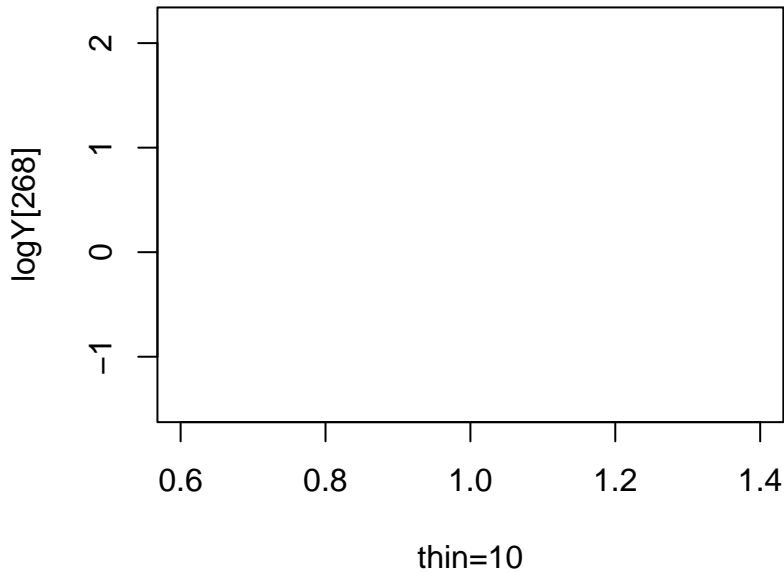
Rhat=1.423, ESS=15



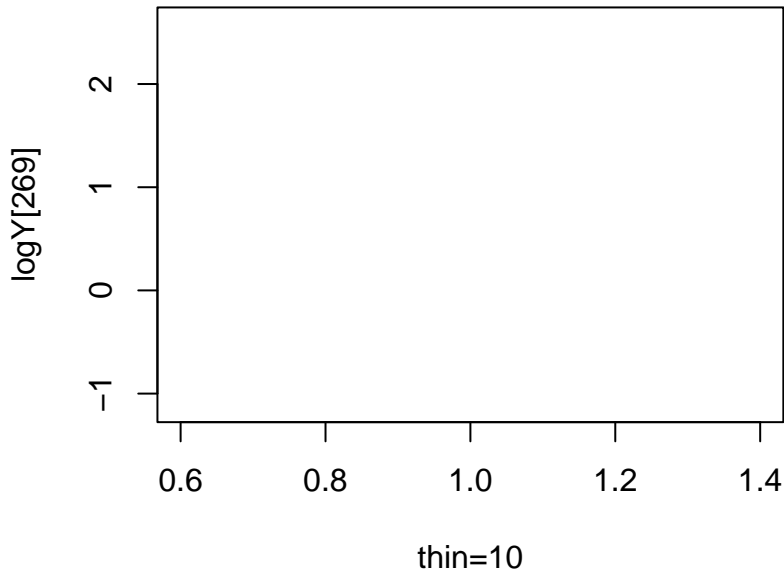
Rhat=1.634, ESS=13



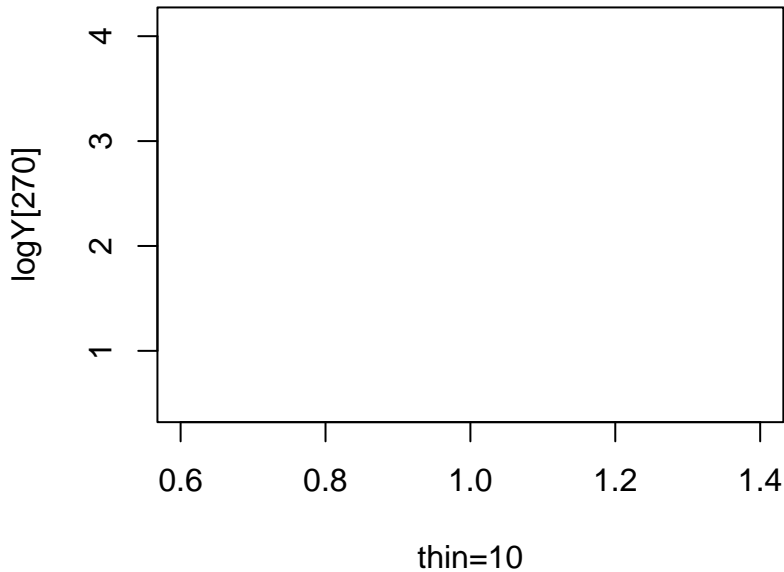
Rhat=1.257, ESS=17



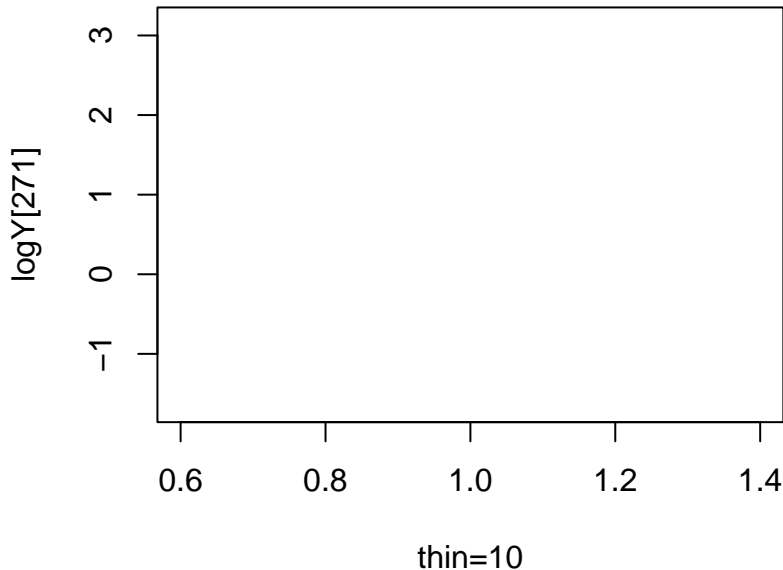
Rhat=1.533, ESS=11



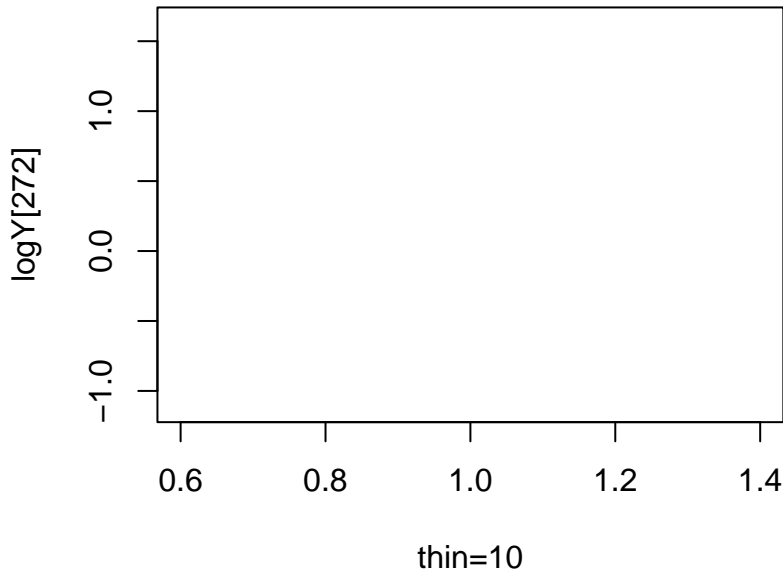
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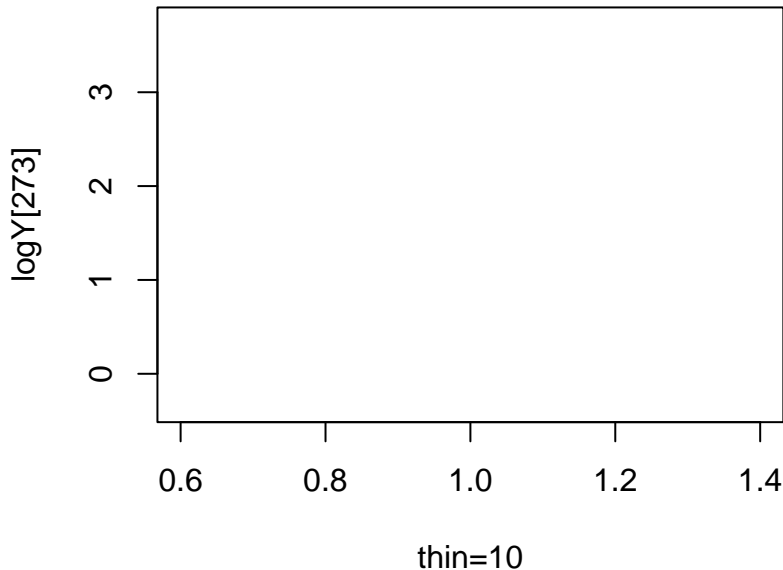
Rhat=1.377, ESS=20



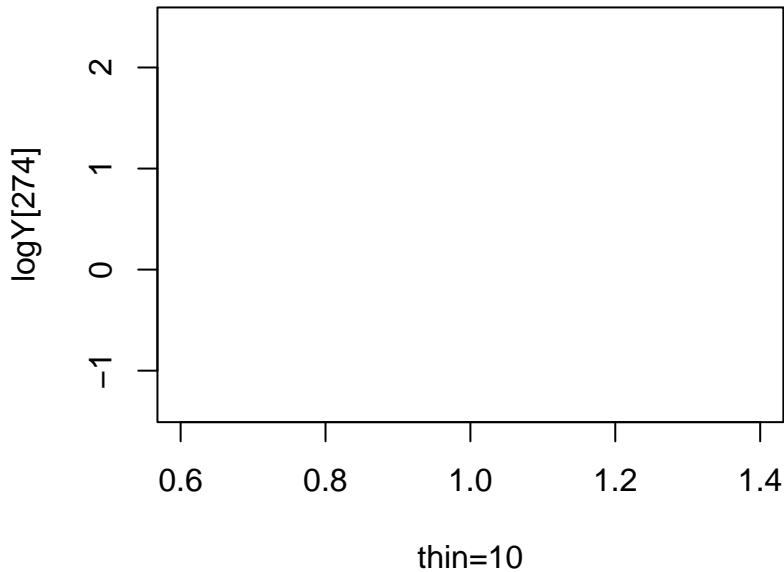
Rhat=1.515, ESS=12



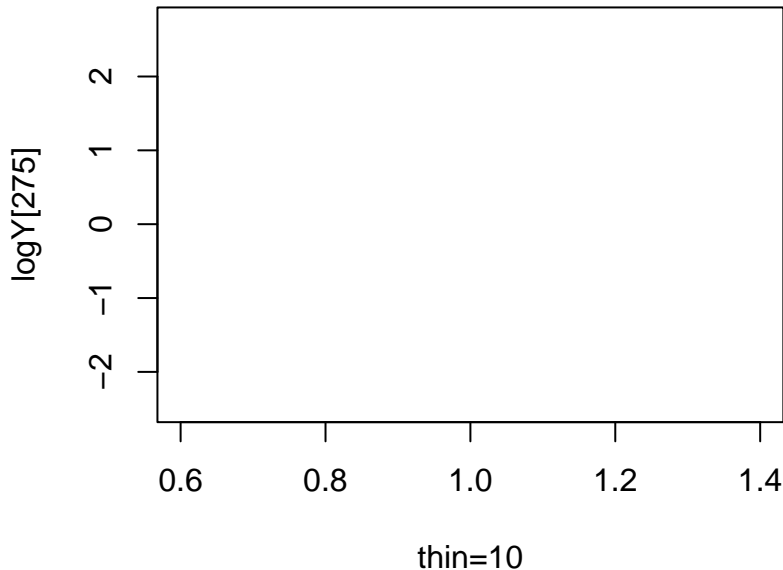
Rhat=1.583, ESS=11



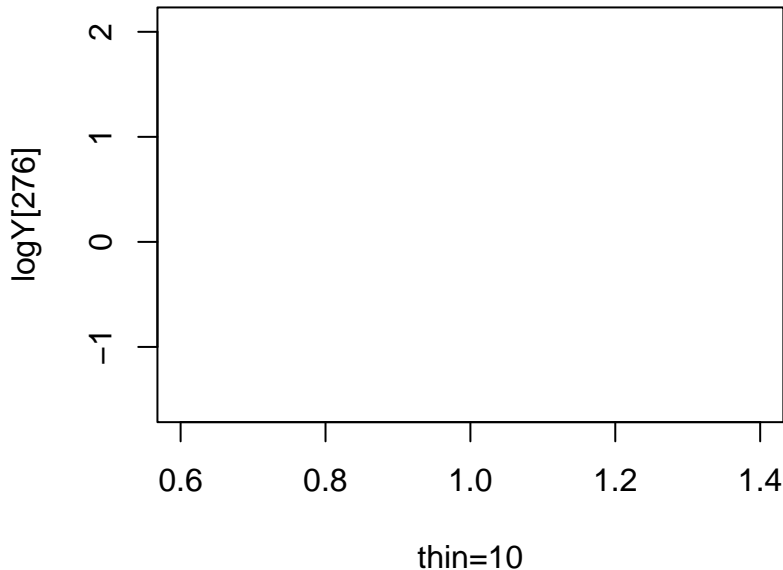
Rhat=1.338, ESS=14



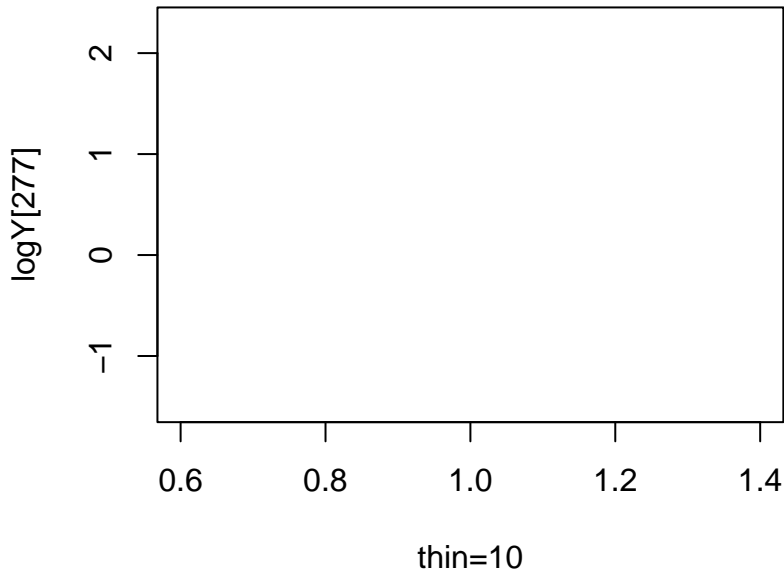
Rhat=1.666, ESS=10



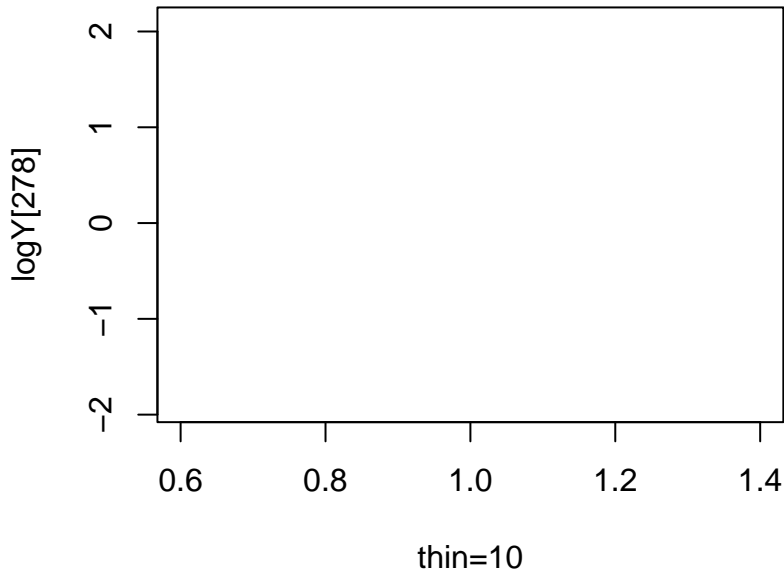
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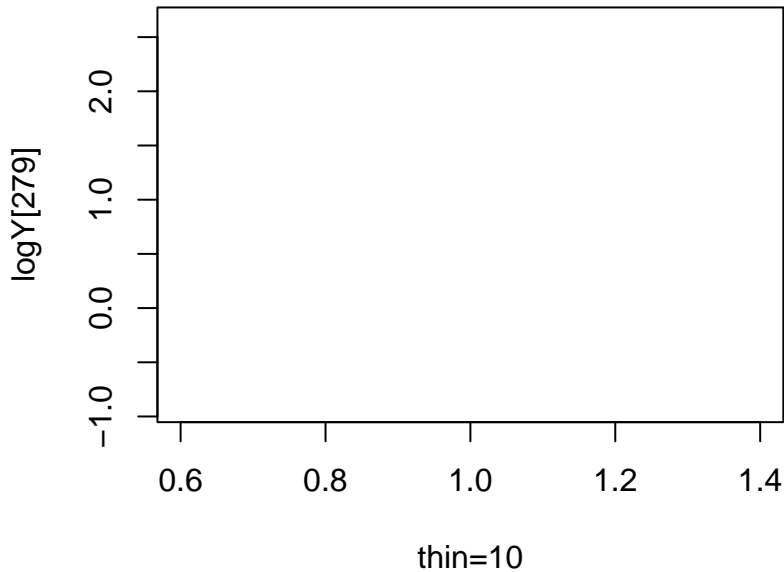
Rhat=1.739, ESS=12



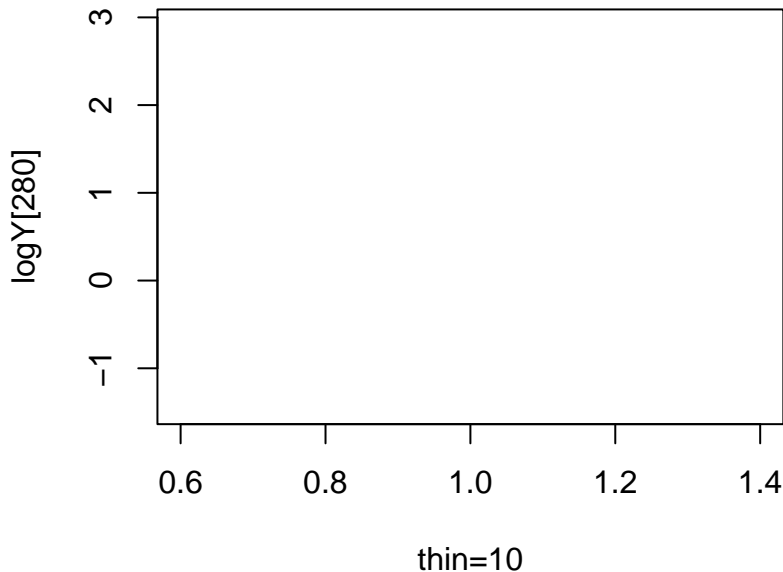
Rhat=1.286, ESS=16



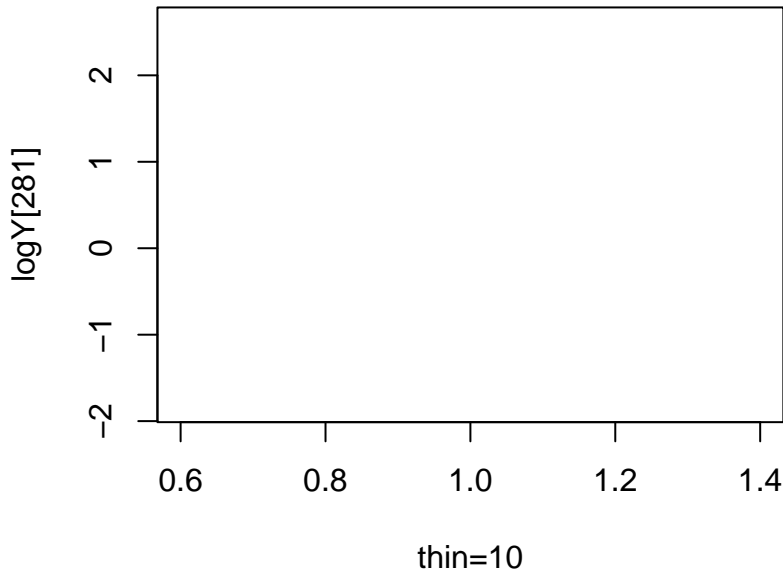
Rhat=1.582, ESS=11



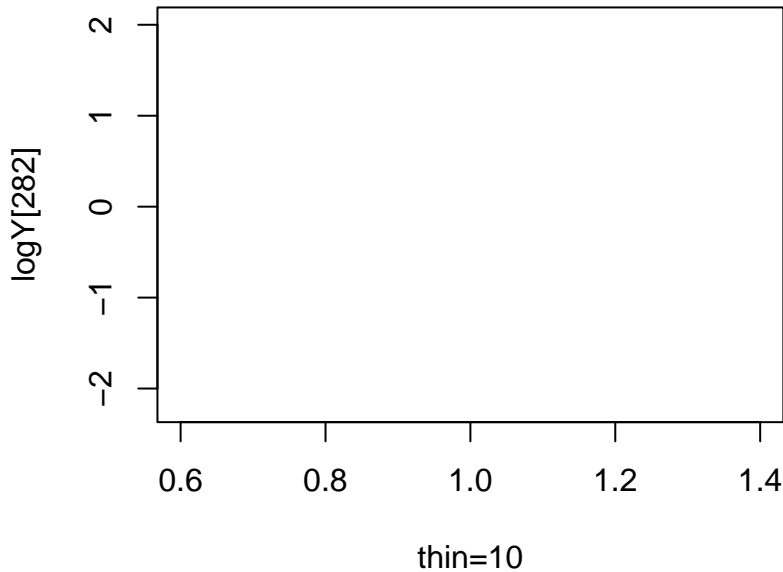
Rhat=1.213, ESS=24



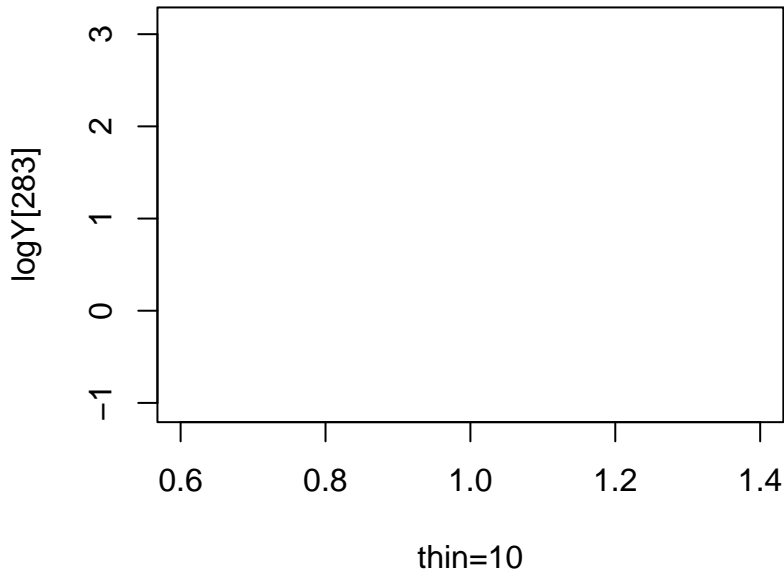
Rhat=1.77, ESS=10



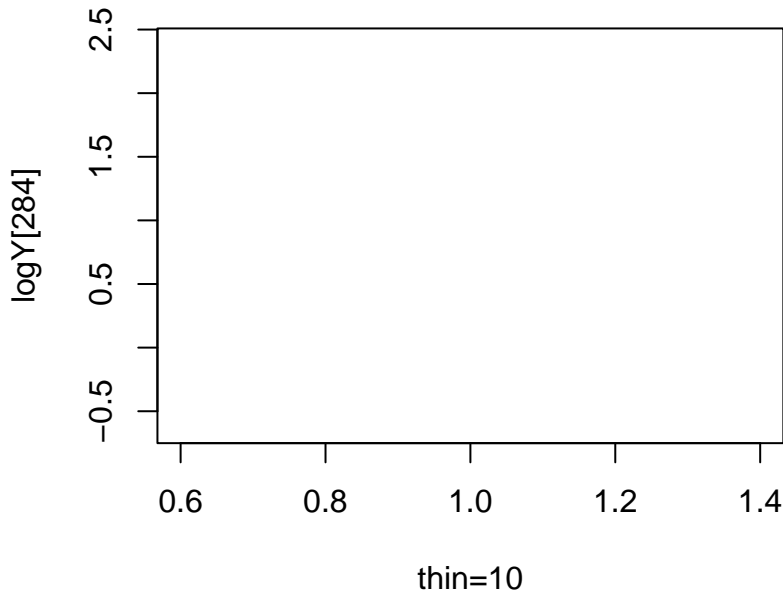
Rhat=1.38, ESS=15



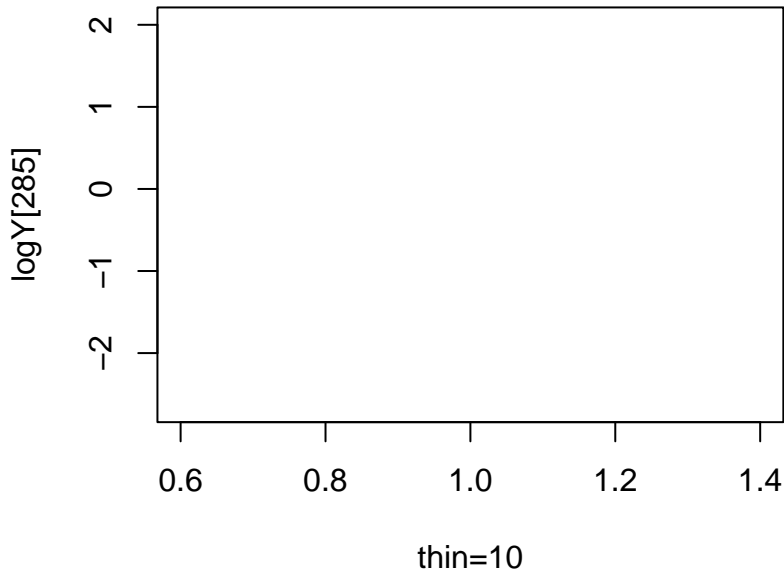
Rhat=1.466, ESS=12



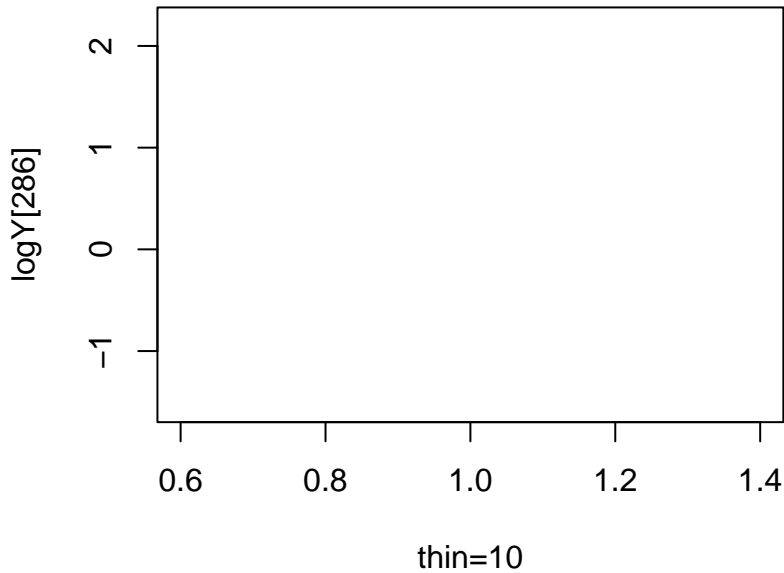
Rhat=1.526, ESS=19



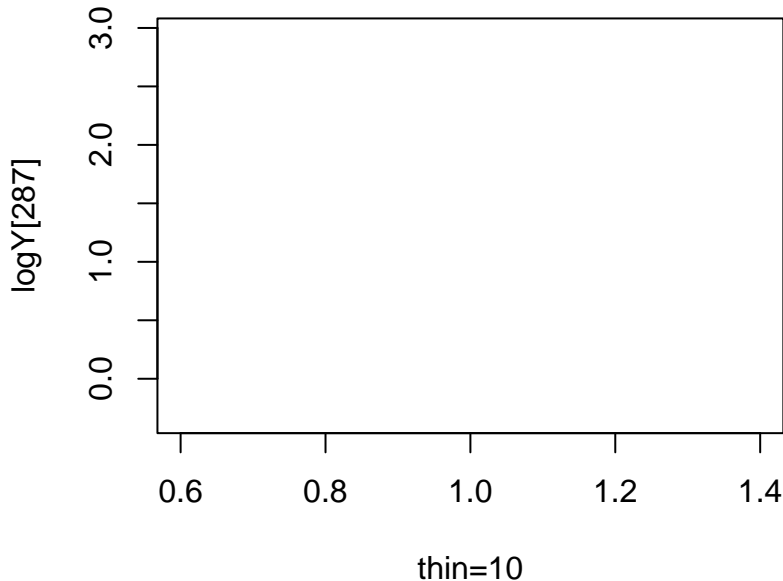
Rhat=1.625, ESS=10



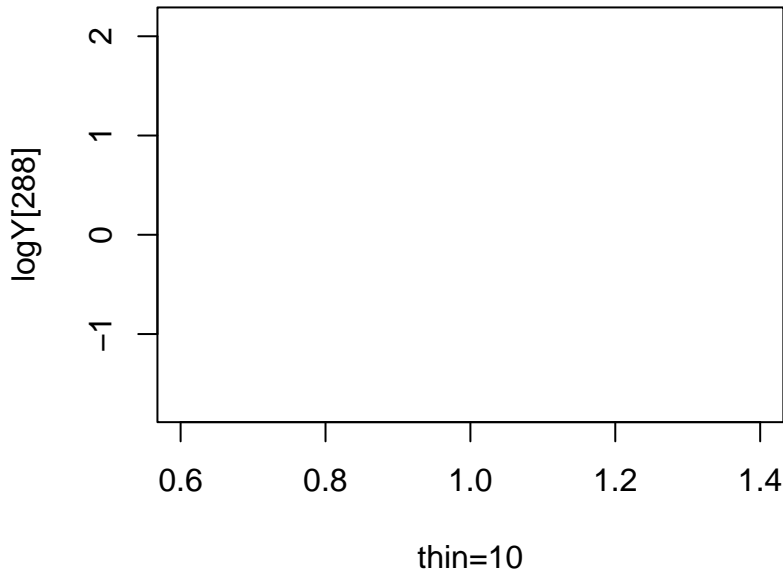
Rhat=1.158, ESS=24



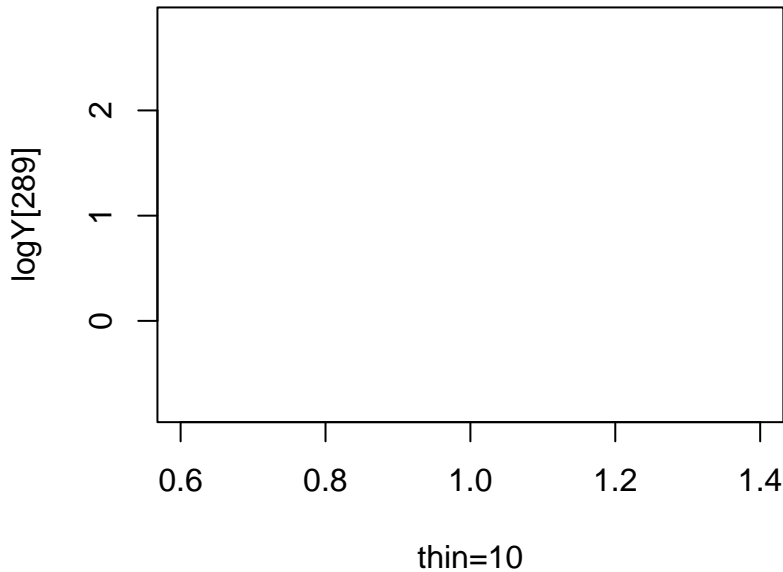
Rhat=1.25, ESS=26



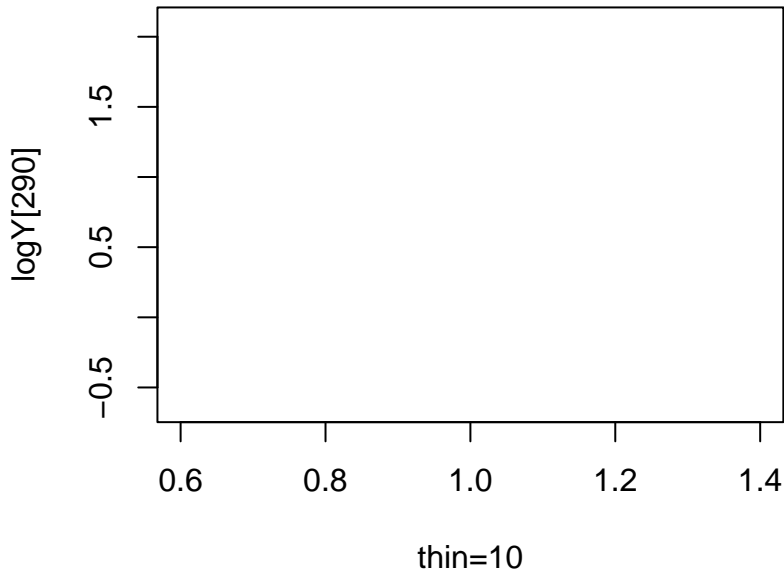
Rhat=1.47, ESS=12



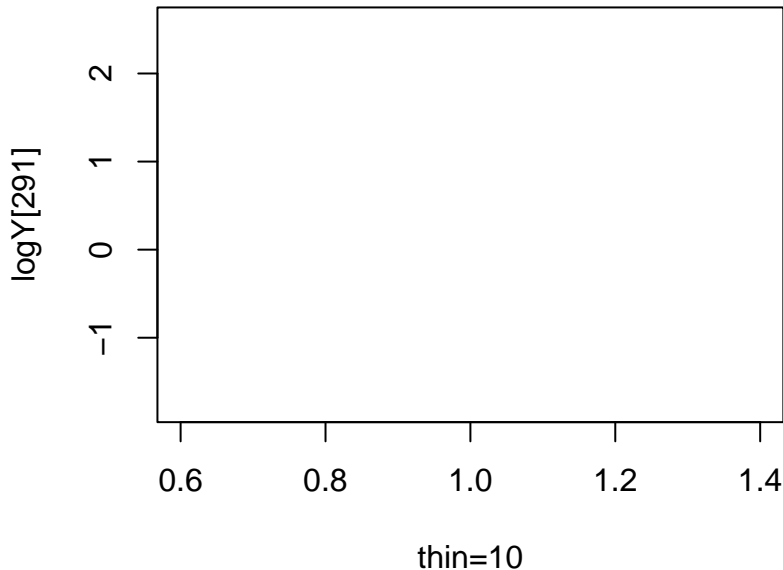
Rhat=1.43, ESS=22



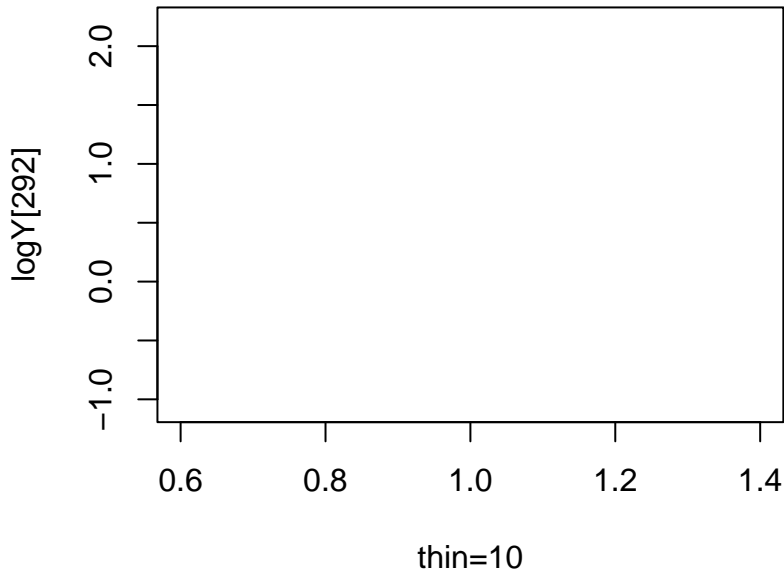
Rhat=1.795, ESS=9



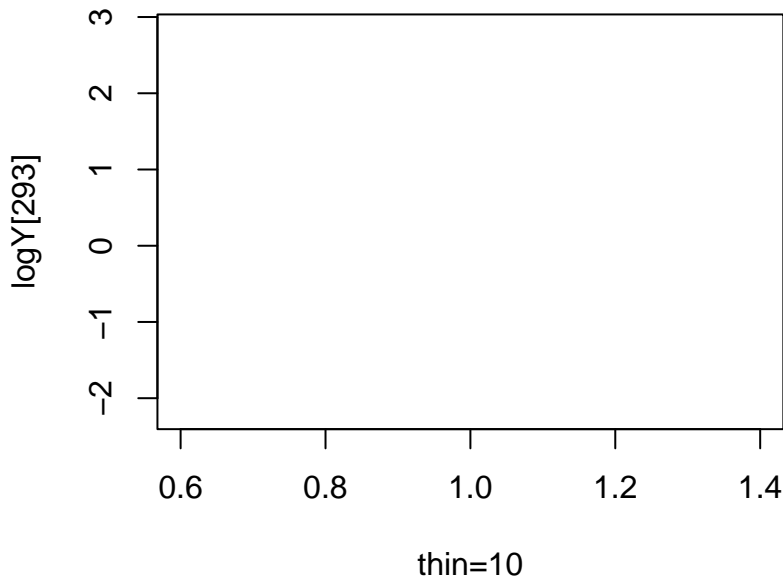
Rhat=1.488, ESS=12



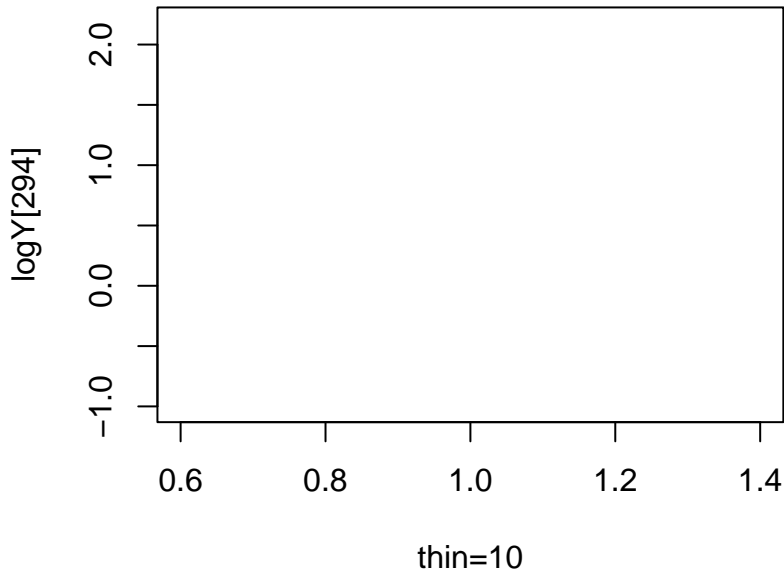
Rhat=1.553, ESS=11



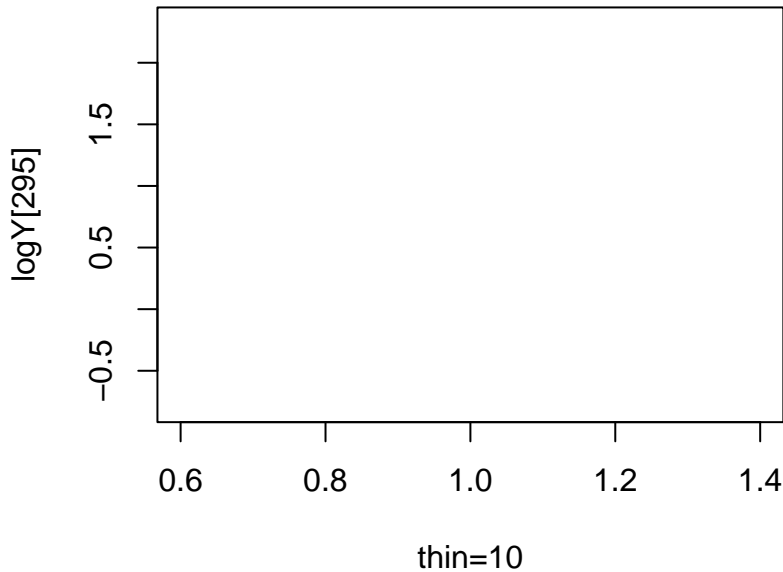
Rhat=1.558, ESS=11



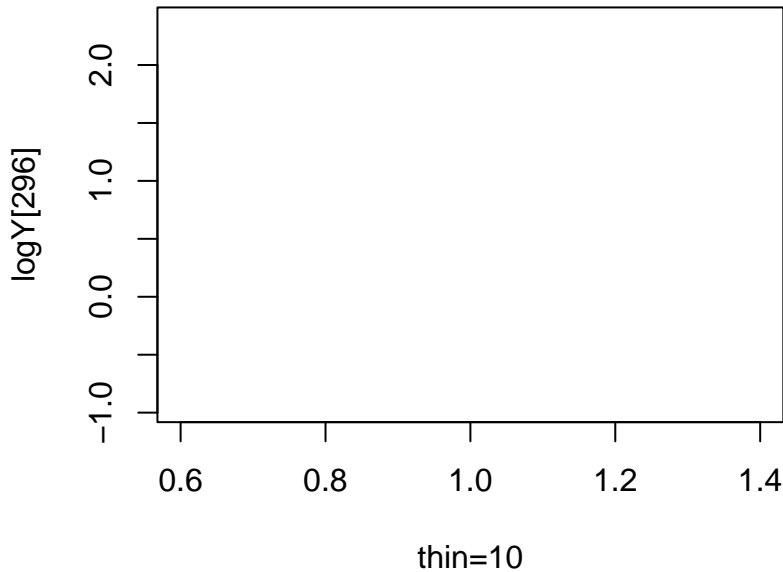
Rhat=1.542, ESS=11



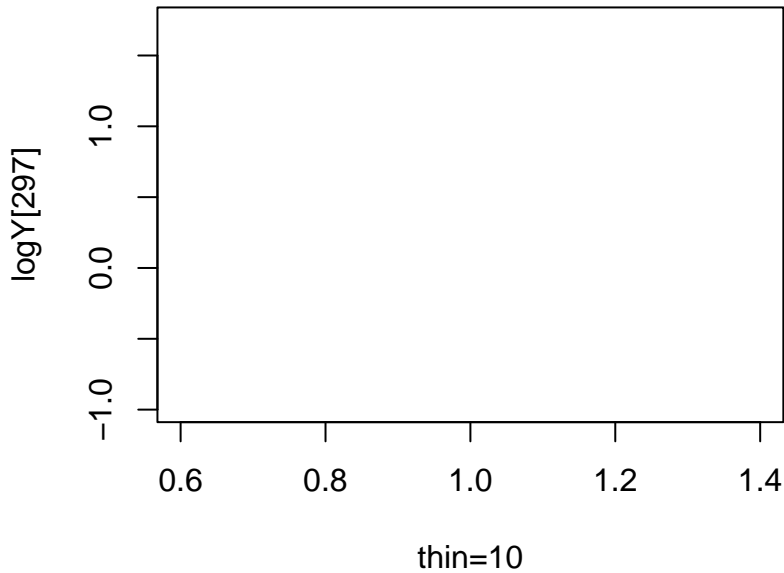
Rhat=1.51, ESS=12



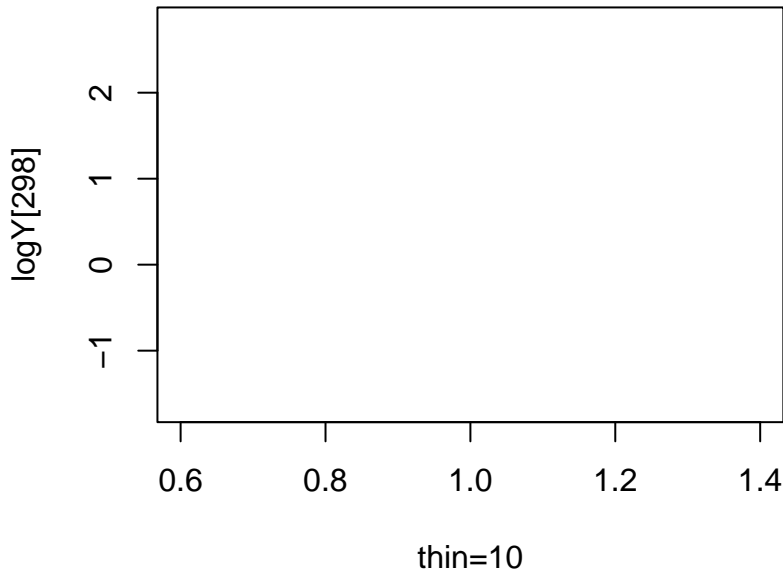
Rhat=1.533, ESS=11



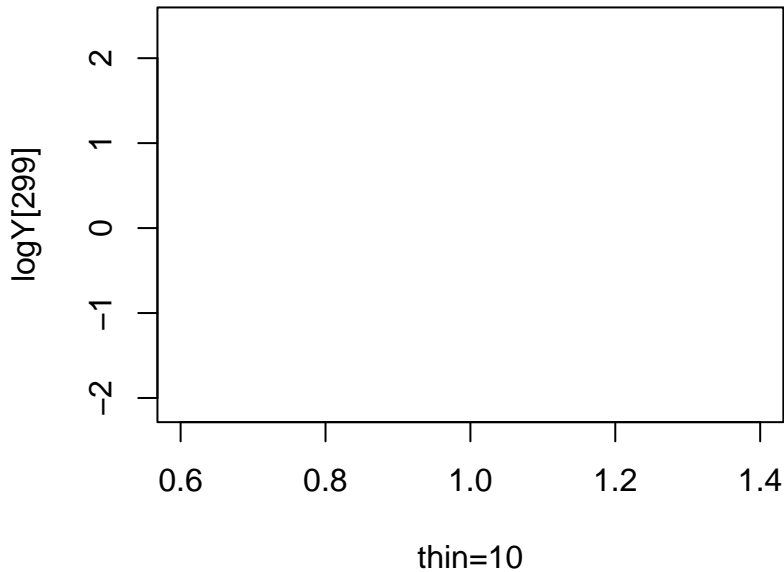
Rhat=1.435, ESS=14



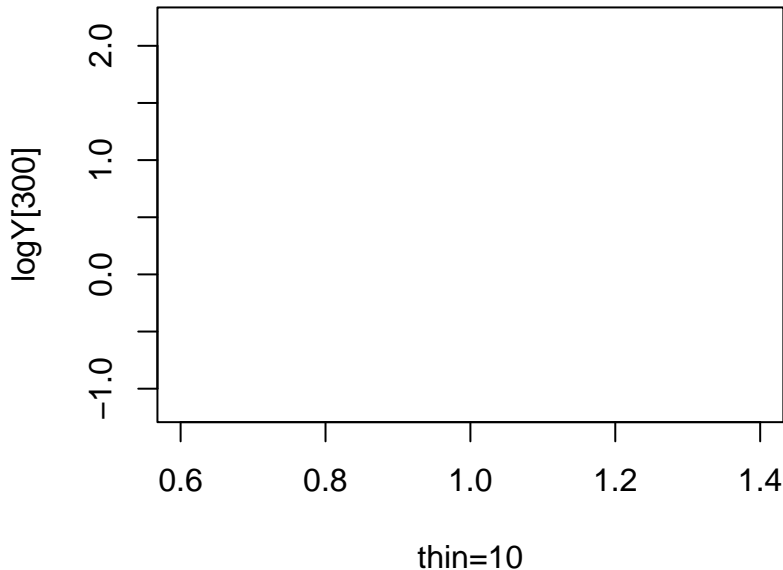
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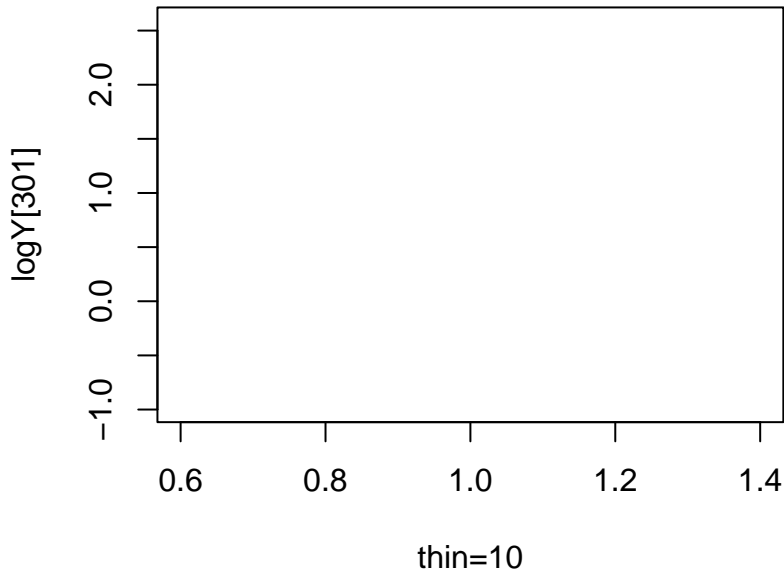
Rhat=1.495, ESS=12



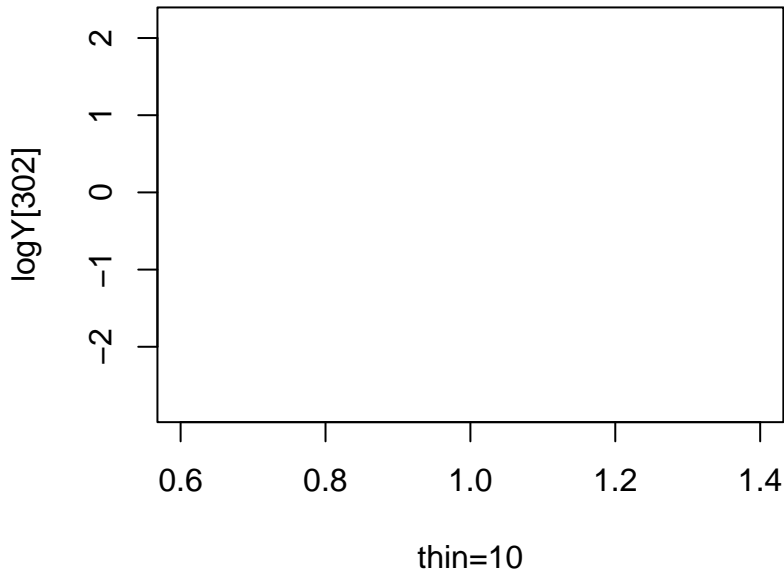
Rhat=1.697, ESS=10



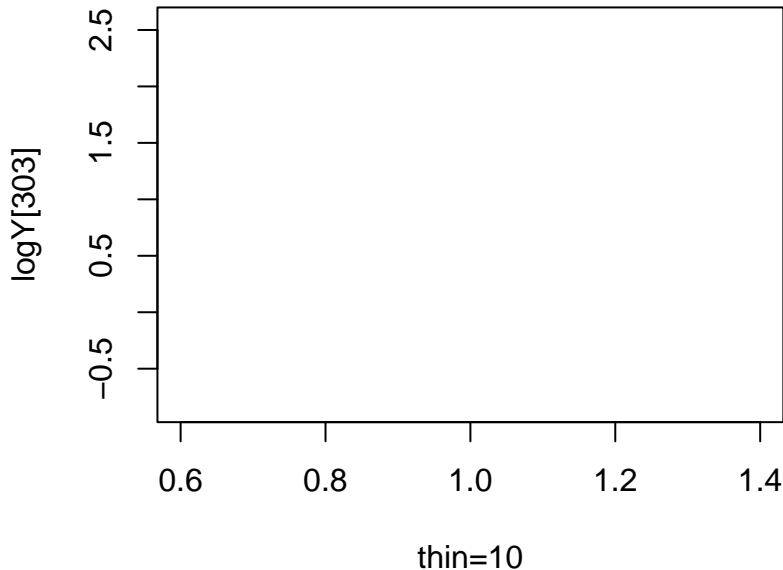
Rhat=1.683, ESS=10



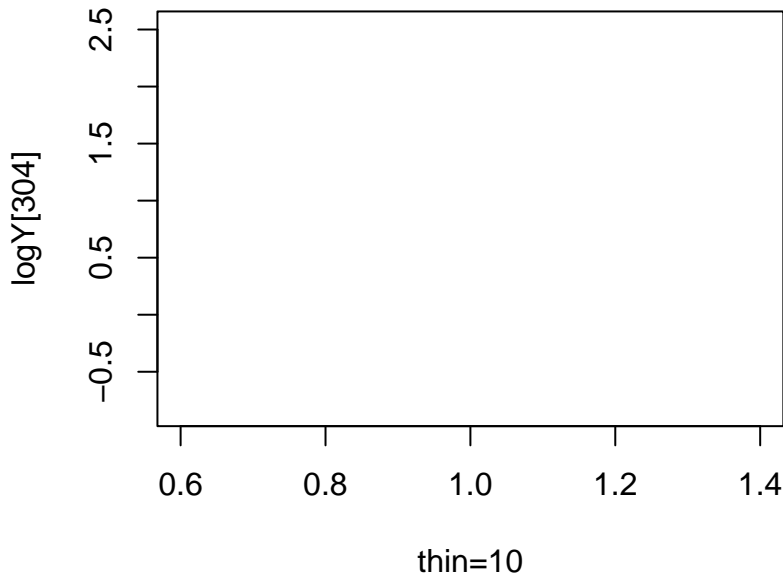
Rhat=1.34, ESS=27



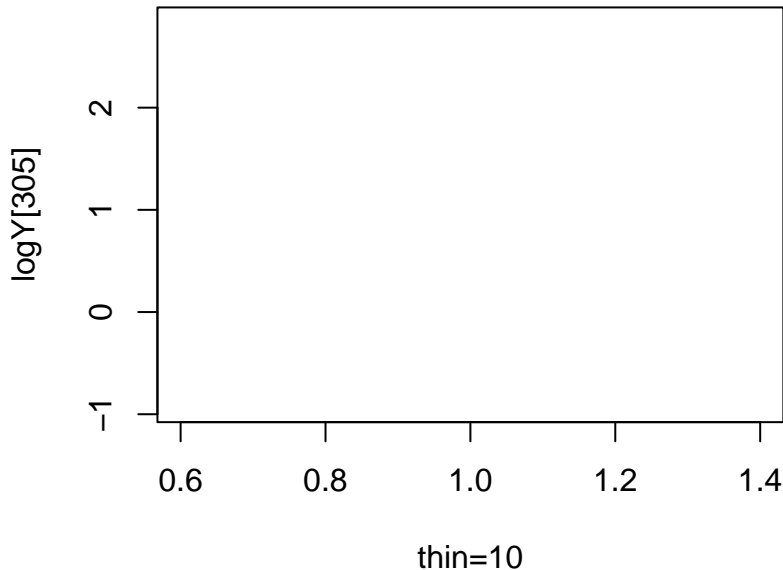
Rhat=1.654, ESS=10



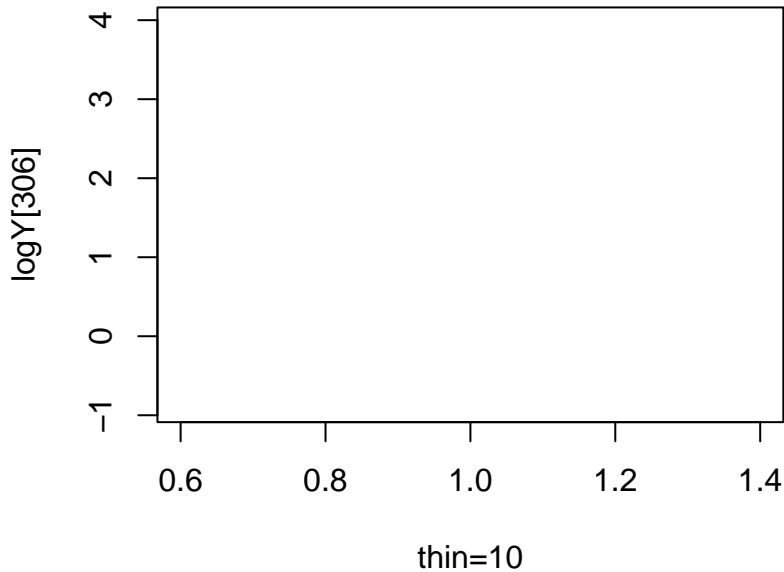
Rhat=1.262, ESS=28



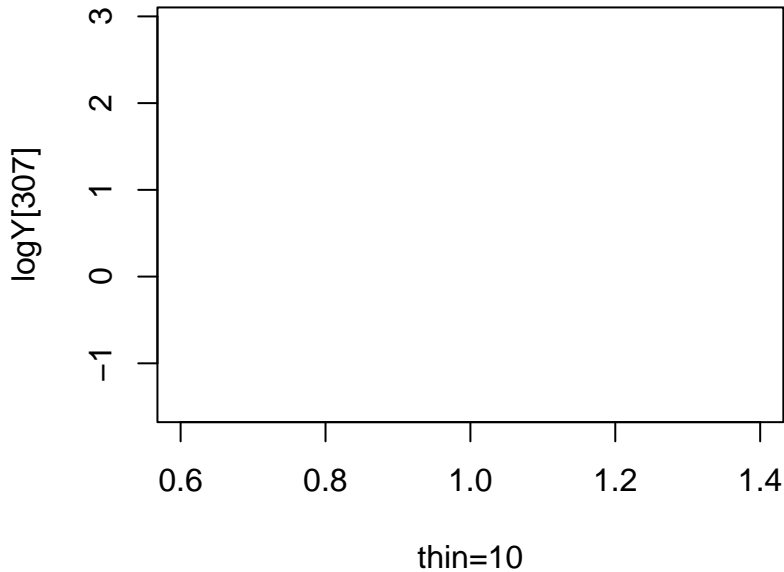
Rhat=1.212, ESS=20



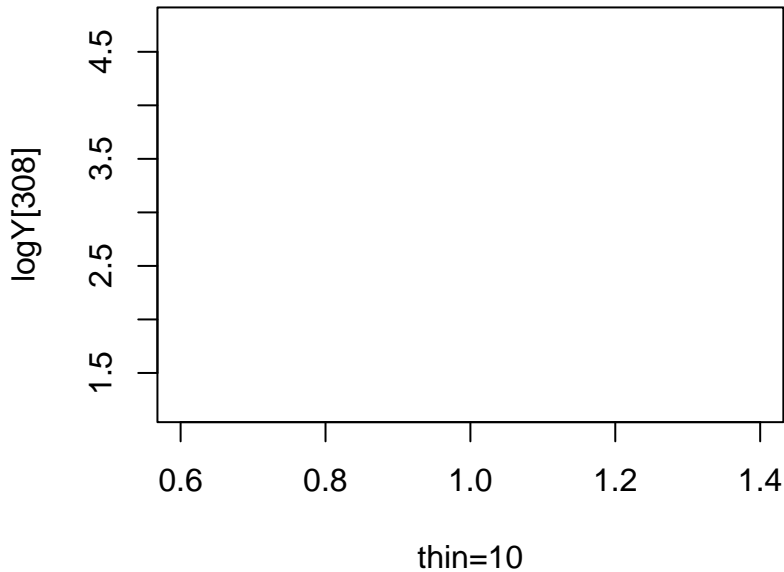
Rhat=1.58, ESS=11



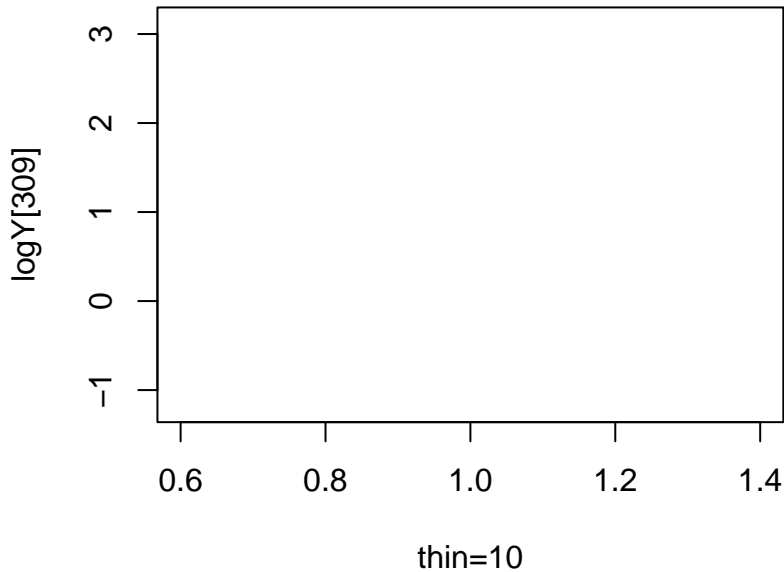
Rhat=1.553, ESS=17



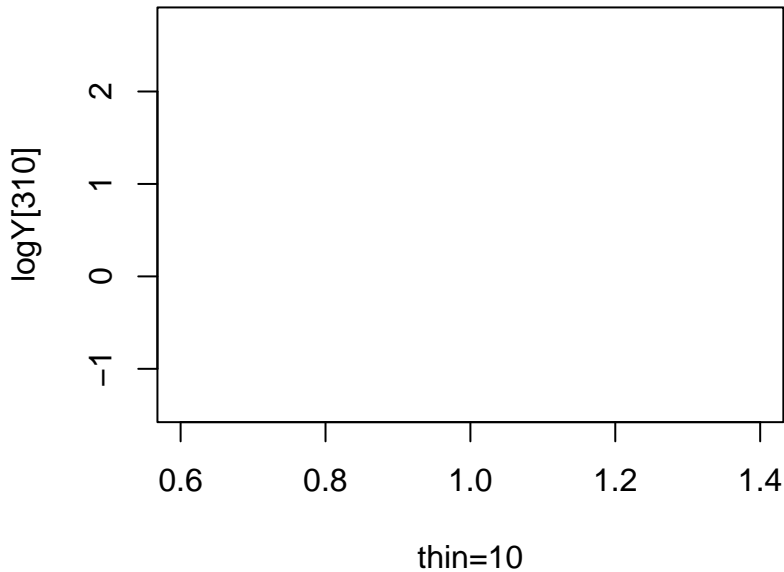
Rhat=1.405, ESS=14



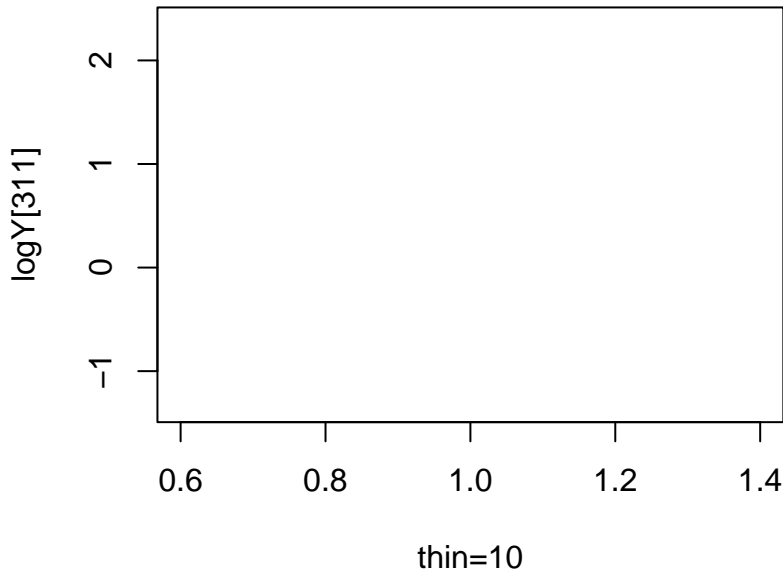
Rhat=1.152, ESS=28



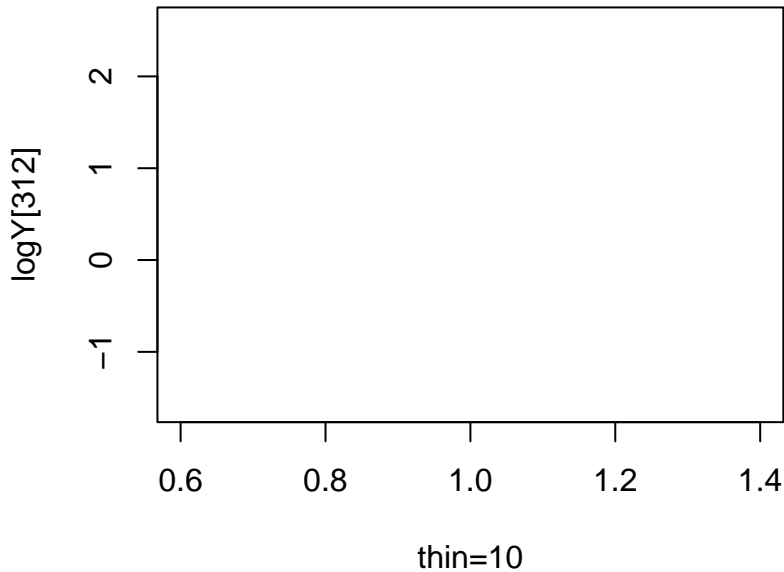
Rhat=1.325, ESS=15



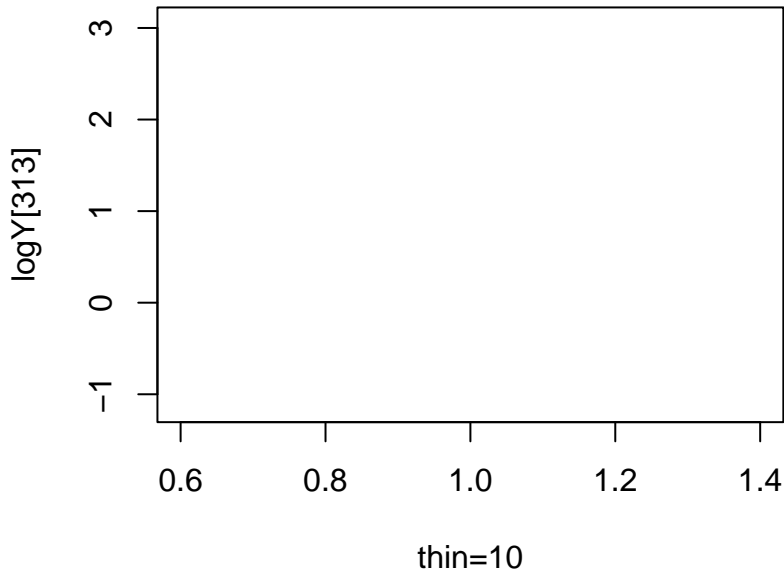
Rhat=1.51, ESS=12



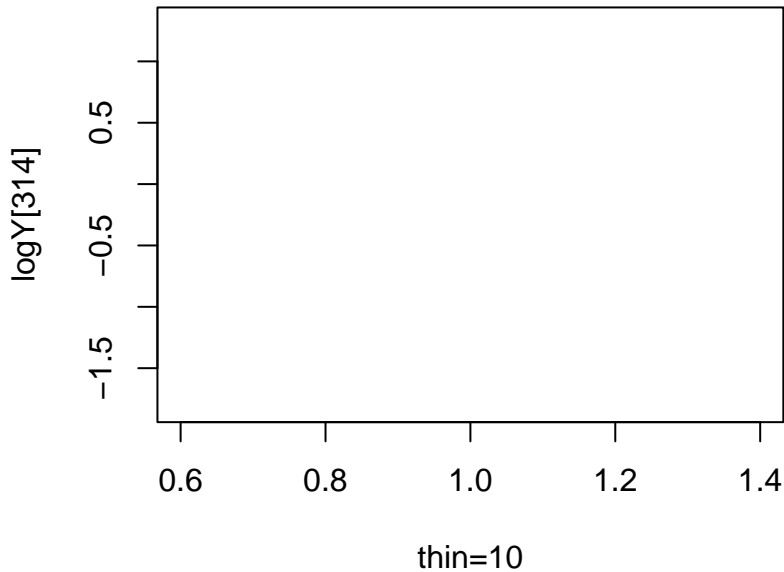
Rhat=1.492, ESS=12



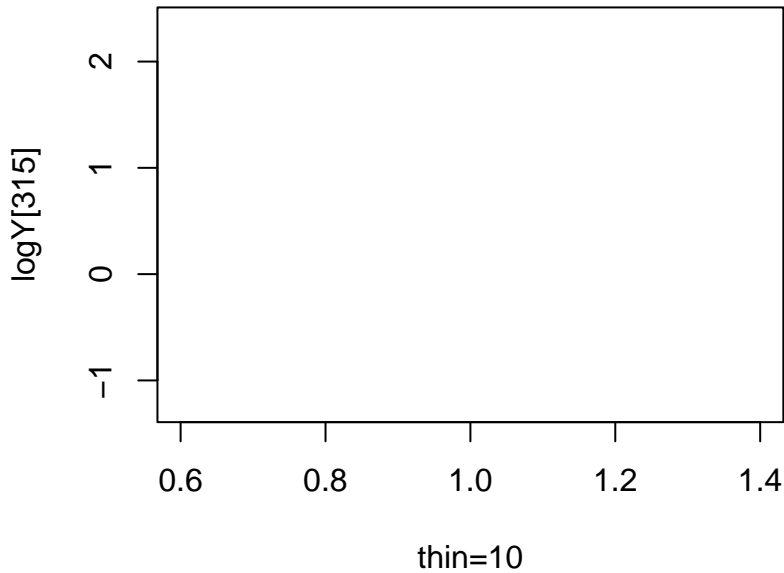
Rhat=1.464, ESS=12



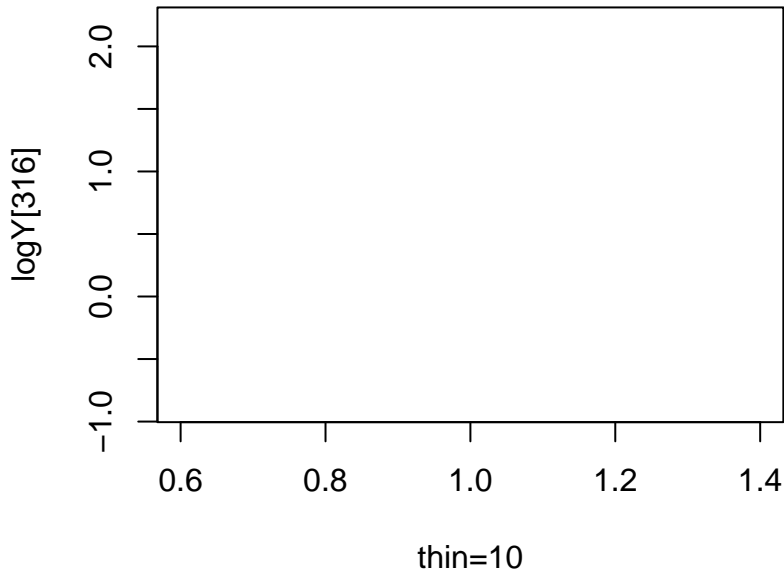
Rhat=1.976, ESS=10



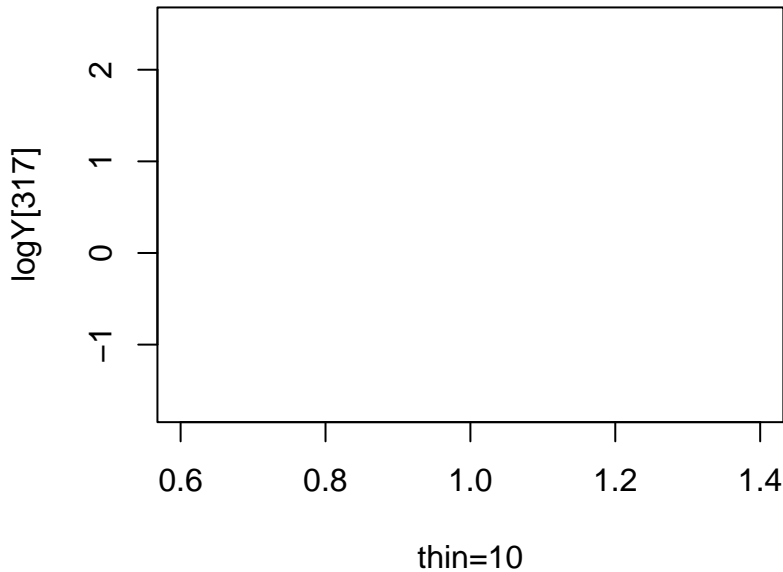
Rhat=1.587, ESS=16



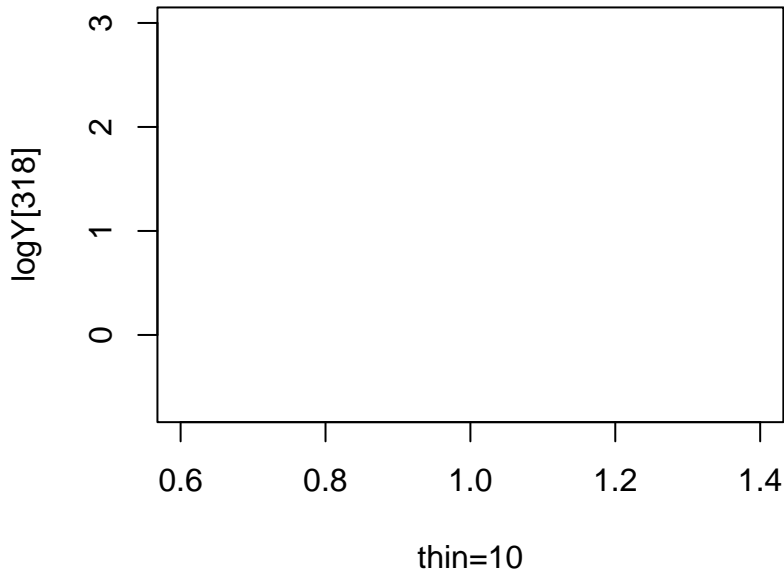
Rhat=1.669, ESS=10



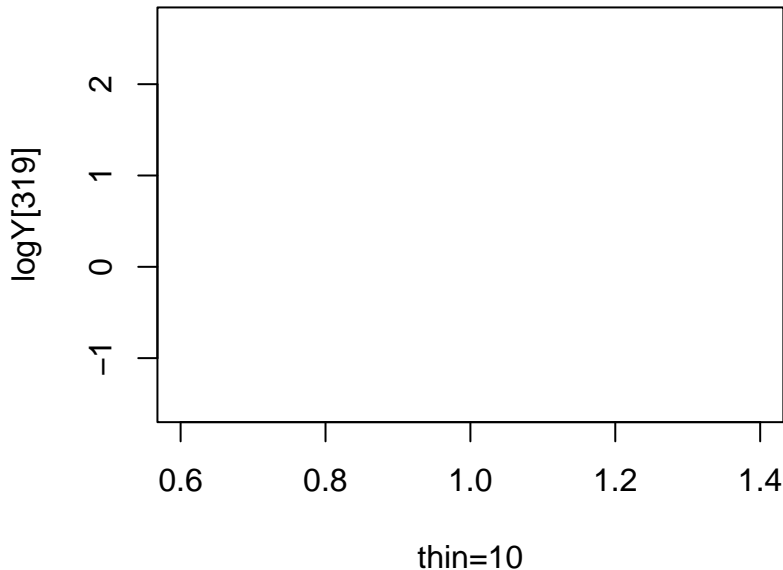
Rhat=1.53, ESS=12



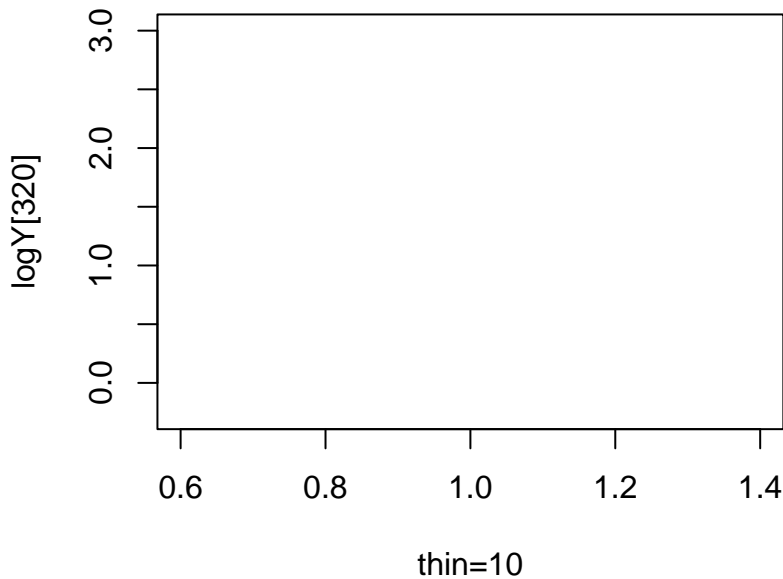
Rhat=1.489, ESS=12



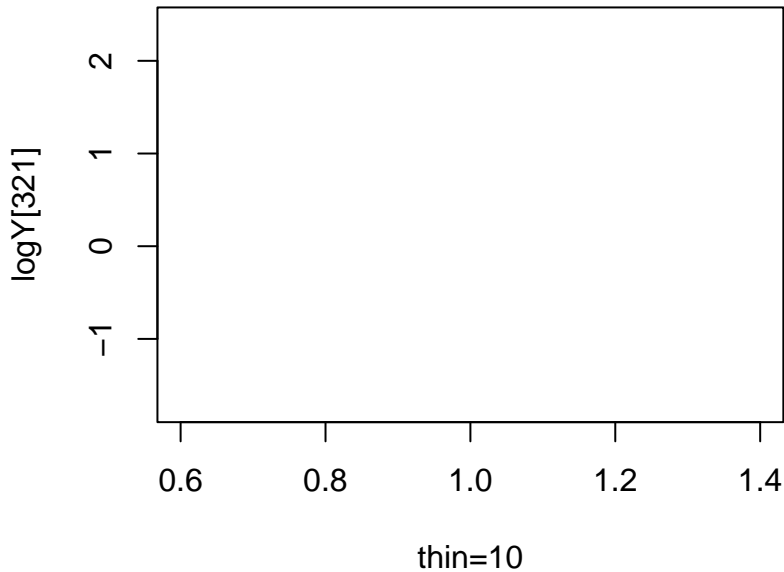
Rhat=1.043, ESS=69



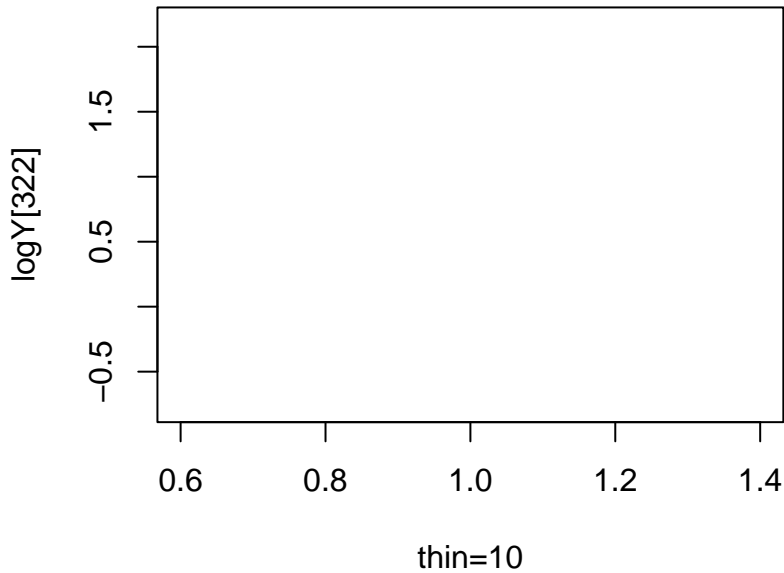
Rhat=1.258, ESS=25



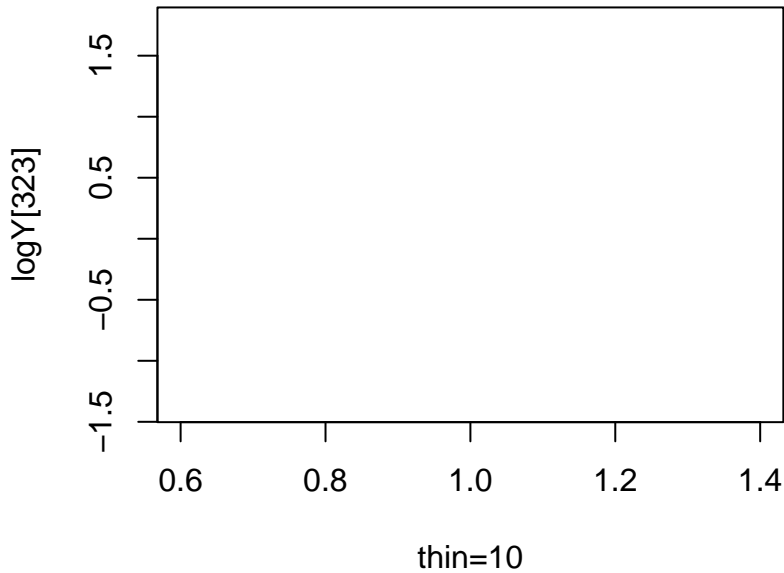
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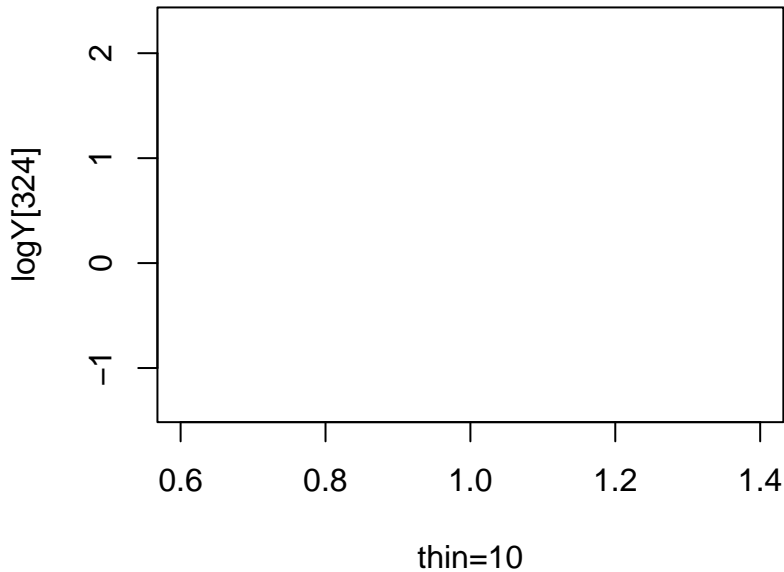
Rhat=1.378, ESS=13



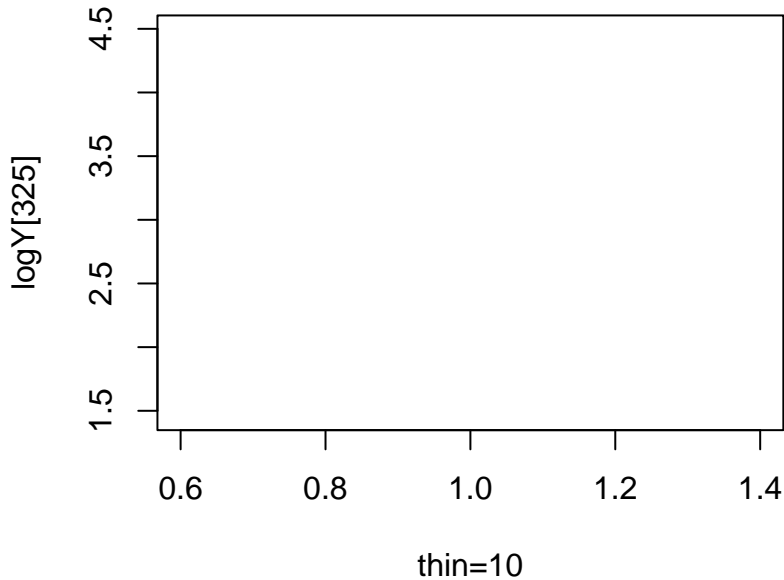
Rhat=1.293, ESS=16



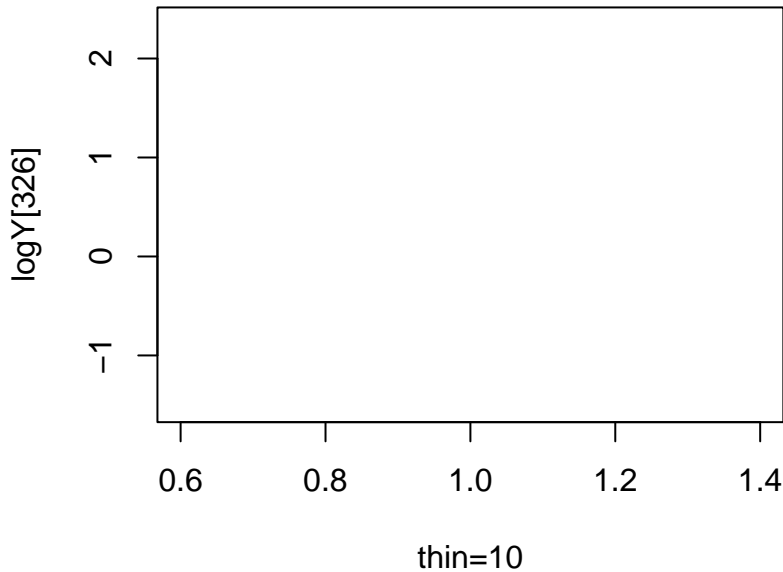
Rhat=1.703, ESS=10



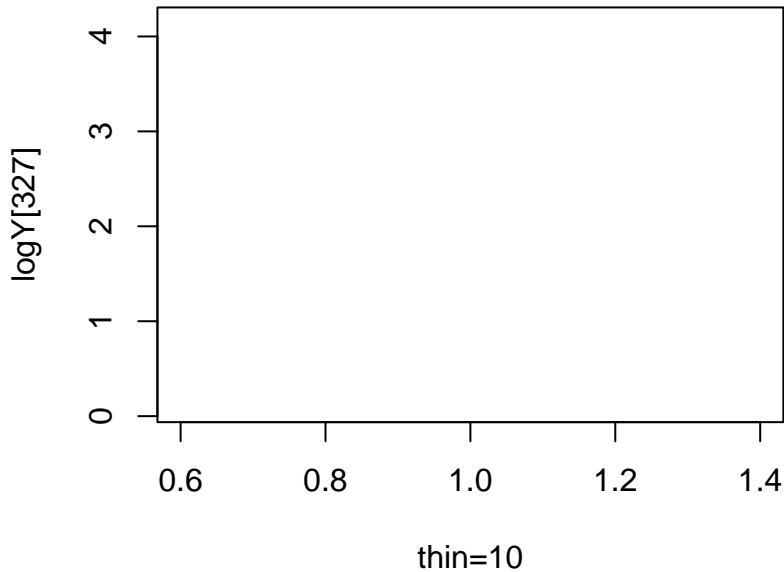
Rhat=1.228, ESS=18



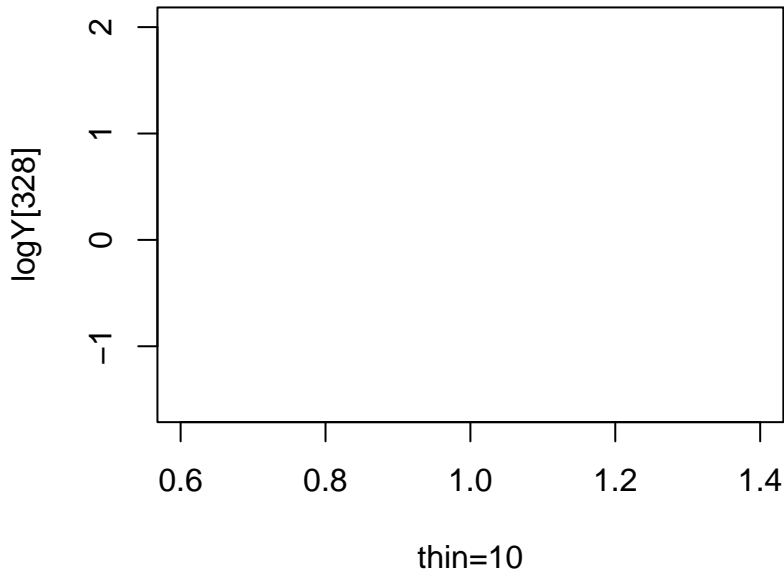
Rhat=1.446, ESS=12



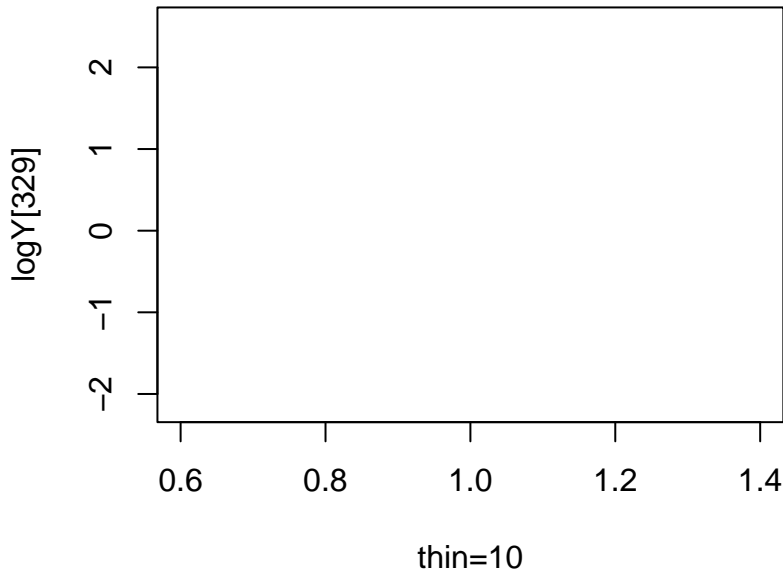
Rhat=1.468, ESS=18



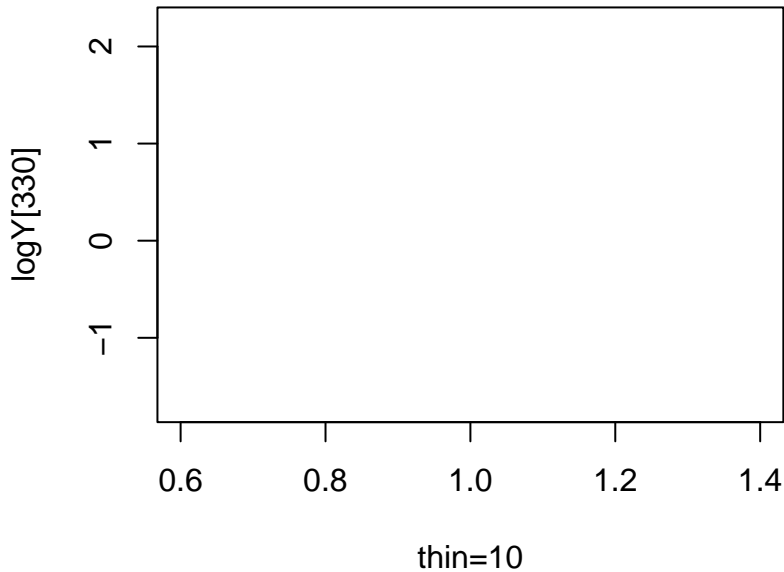
Rhat=1.486, ESS=14



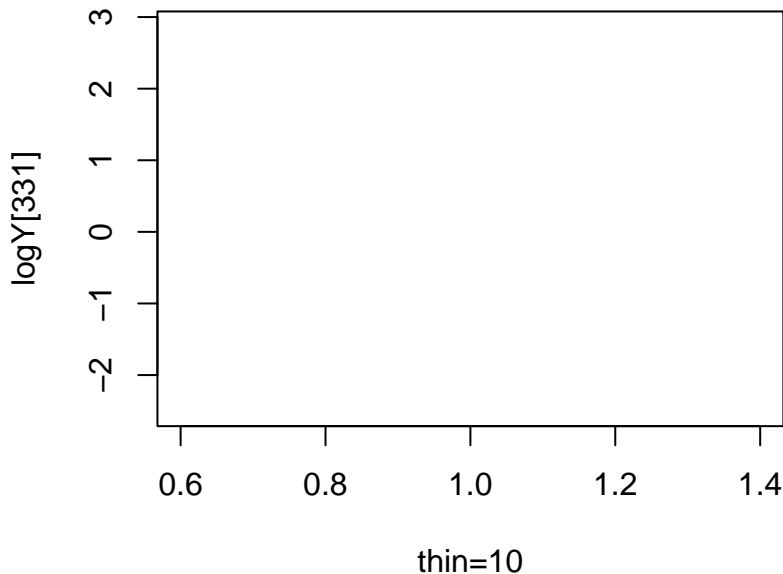
Rhat=1.394, ESS=13



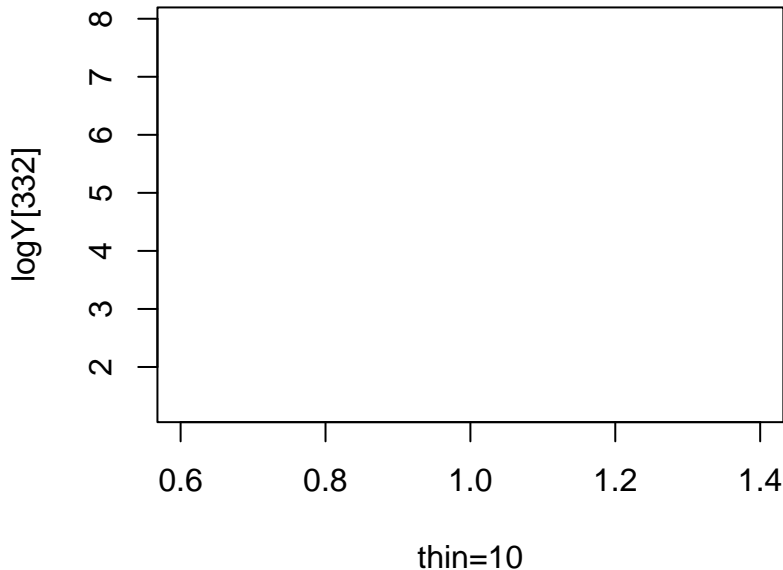
Rhat=1.532, ESS=23



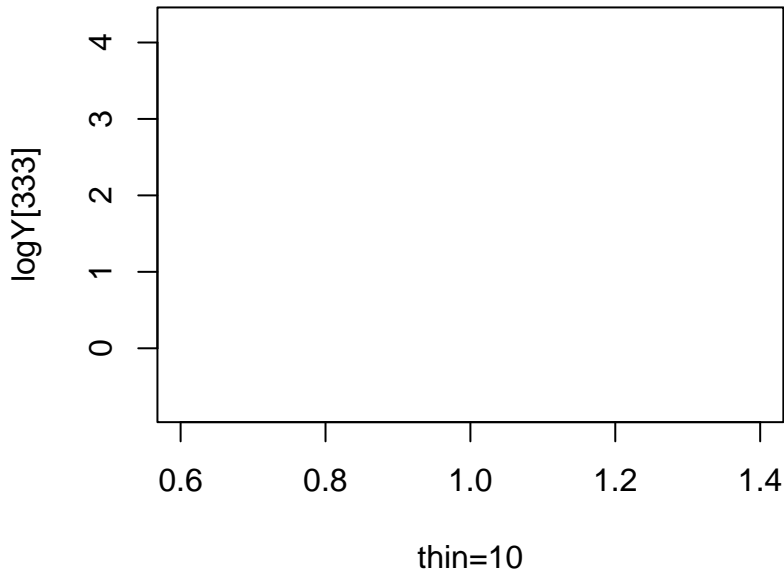
Rhat=1.084, ESS=49



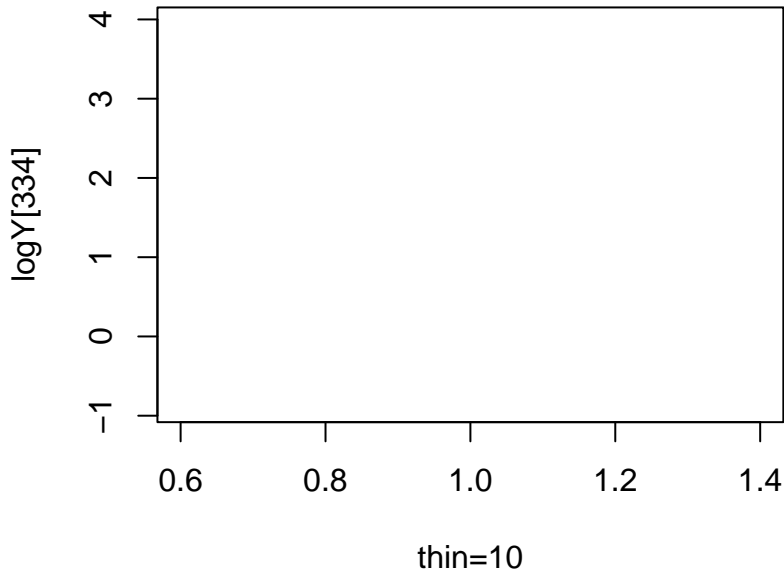
Rhat=1.576, ESS=12



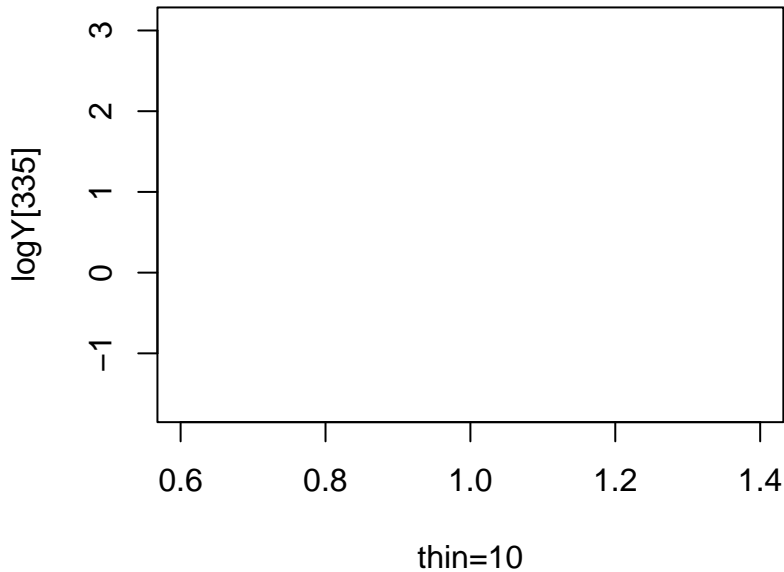
Rhat=1.293, ESS=28



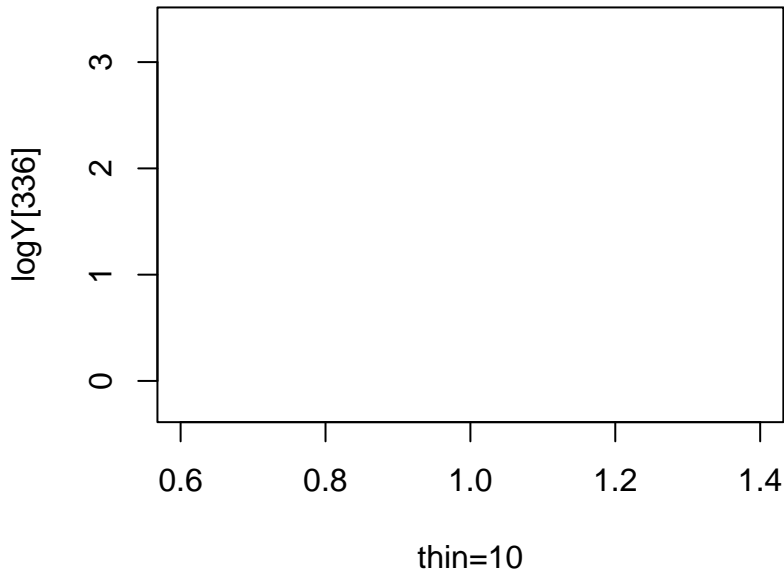
Rhat=1.3, ESS=22



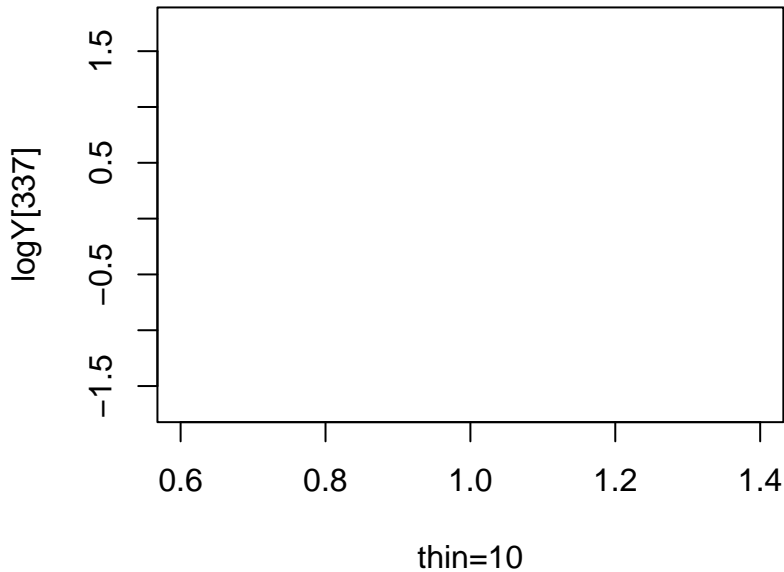
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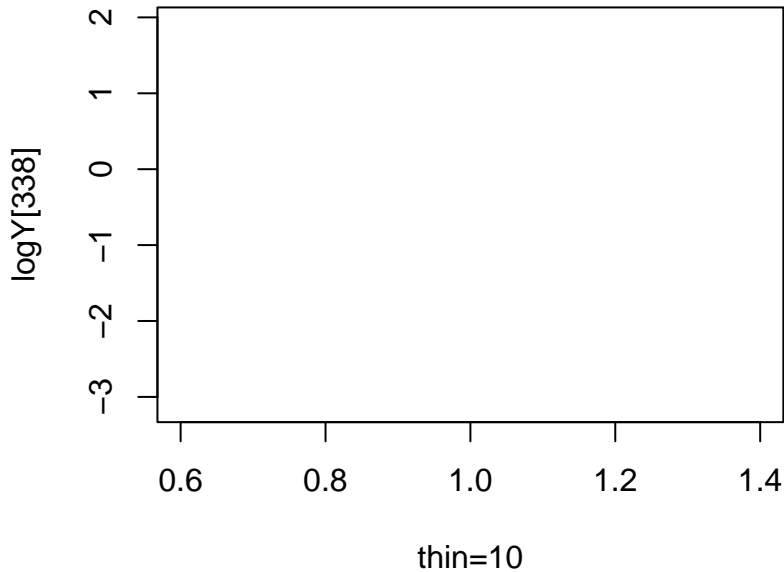
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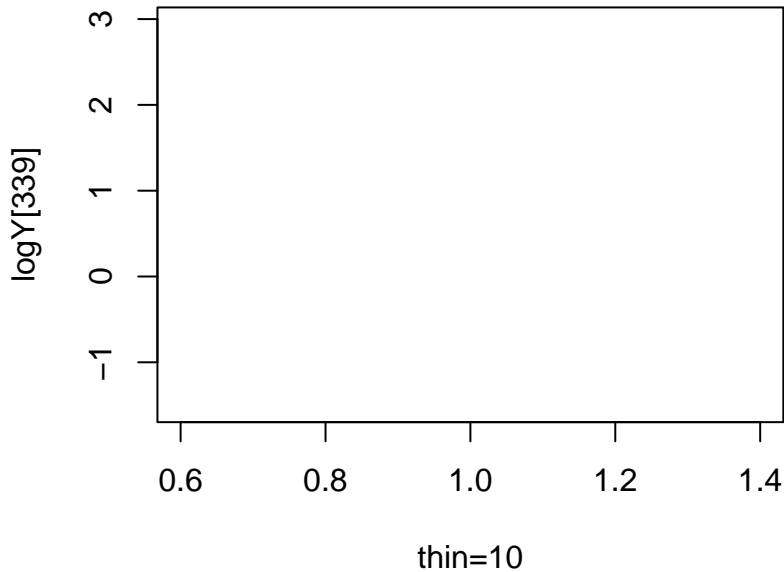
Rhat=1.472, ESS=17



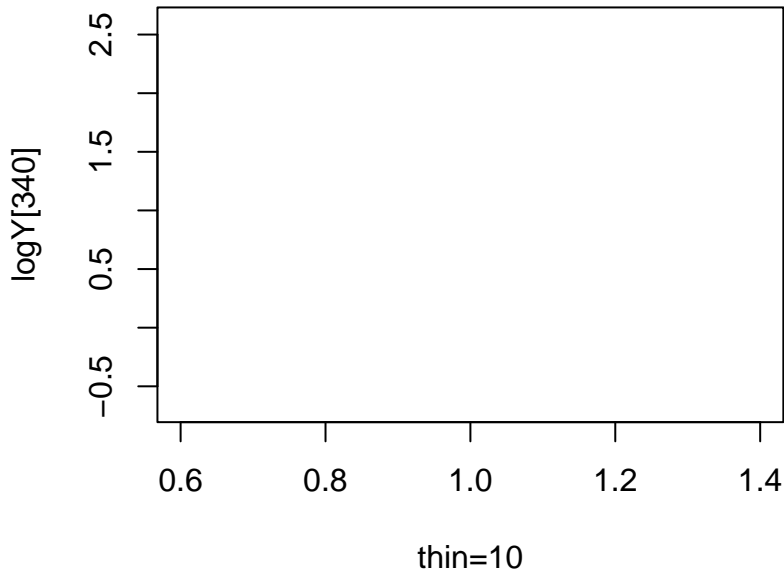
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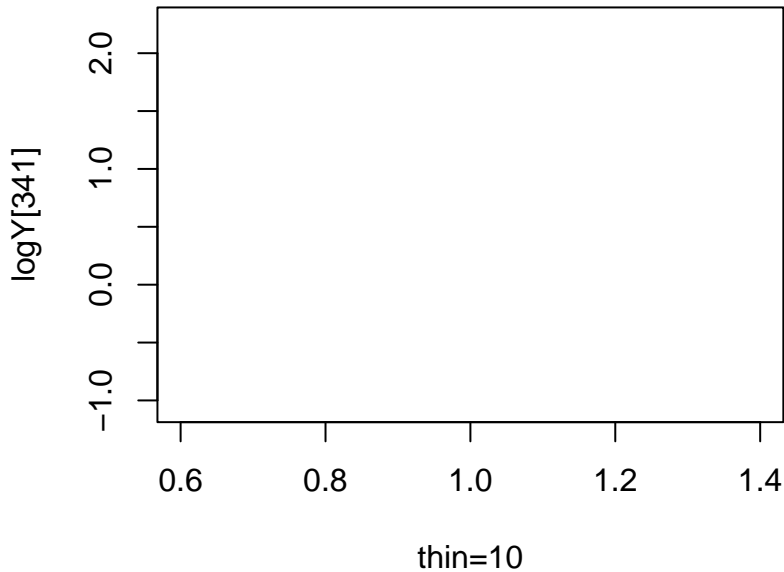
Rhat=1.496, ESS=11



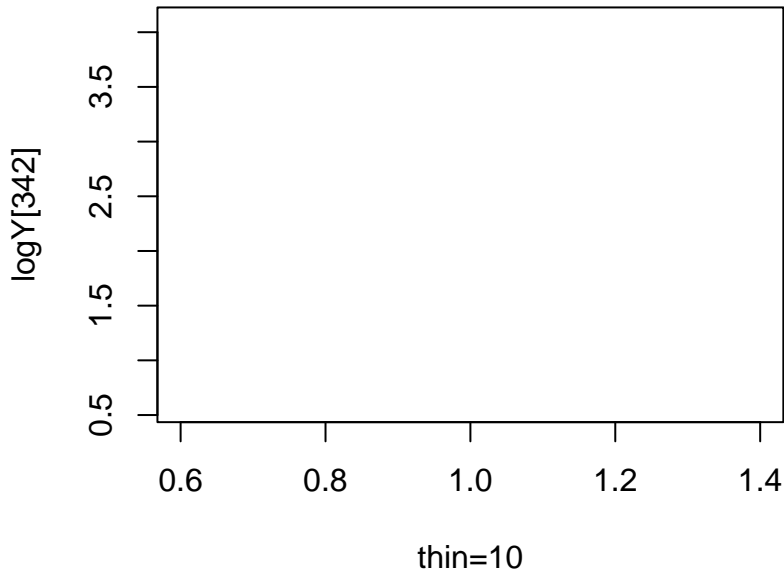
Rhat=1.747, ESS=14



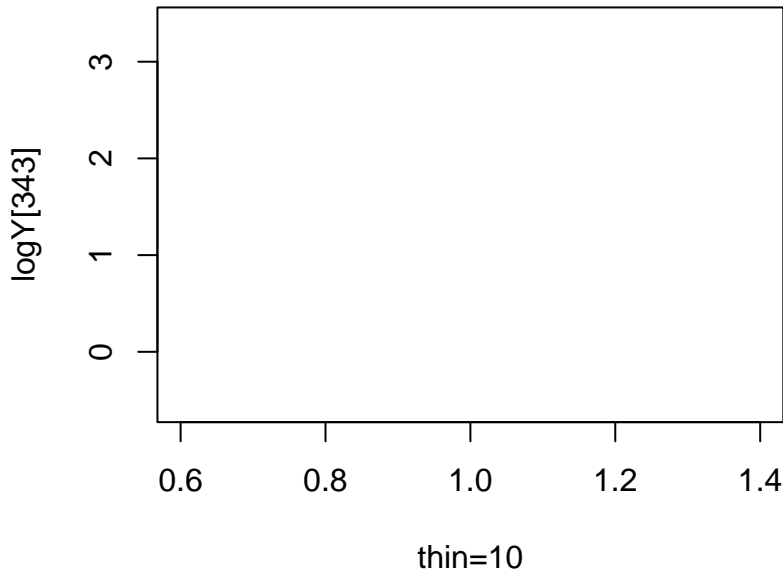
Rhat=1.213, ESS=20



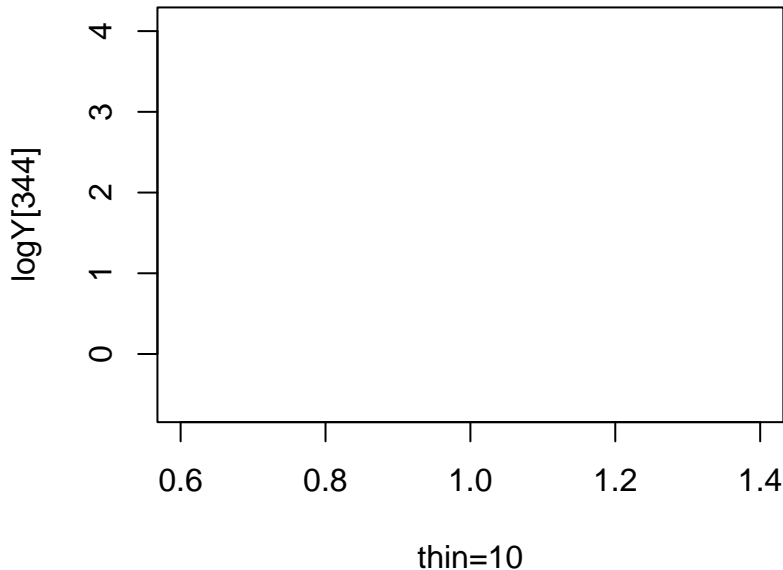
Rhat=1.605, ESS=11



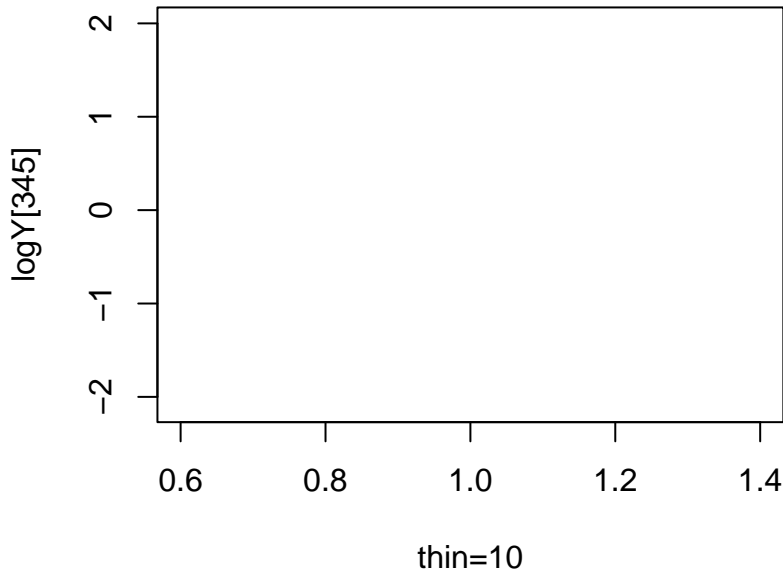
Rhat=1.492, ESS=12



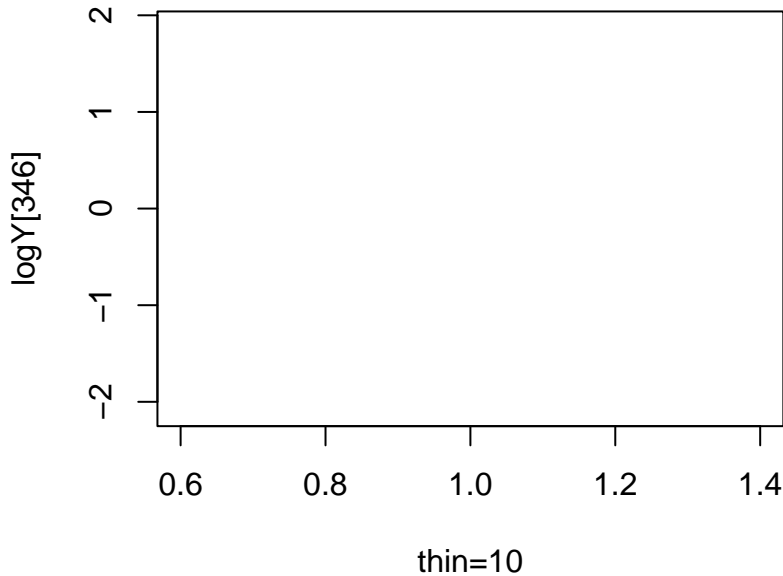
Rhat=1.344, ESS=14



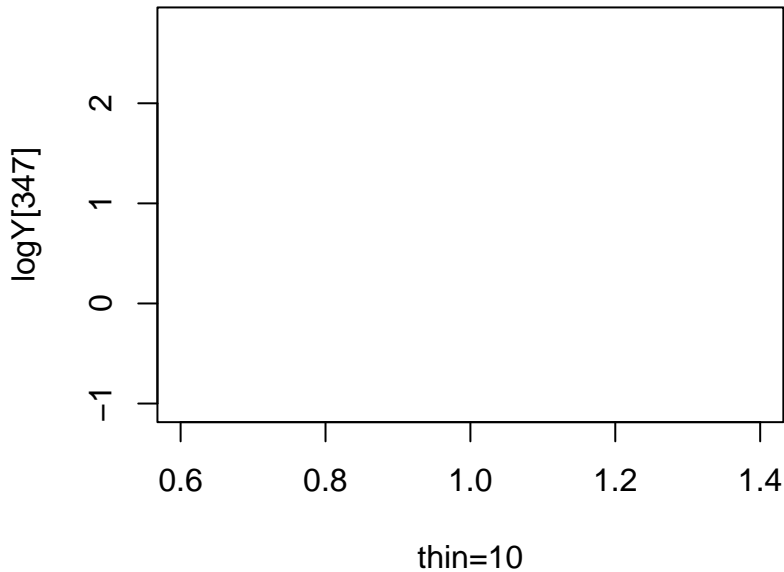
Rhat=1.28, ESS=16



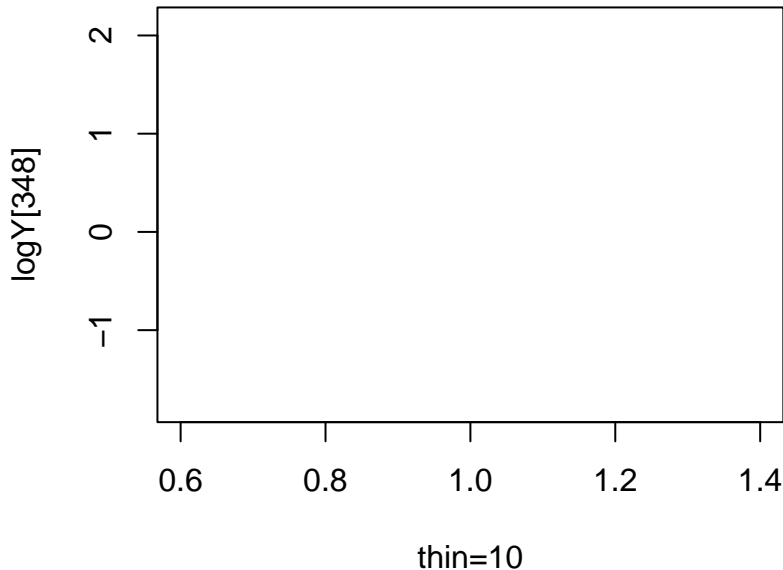
Rhat=1.197, ESS=20



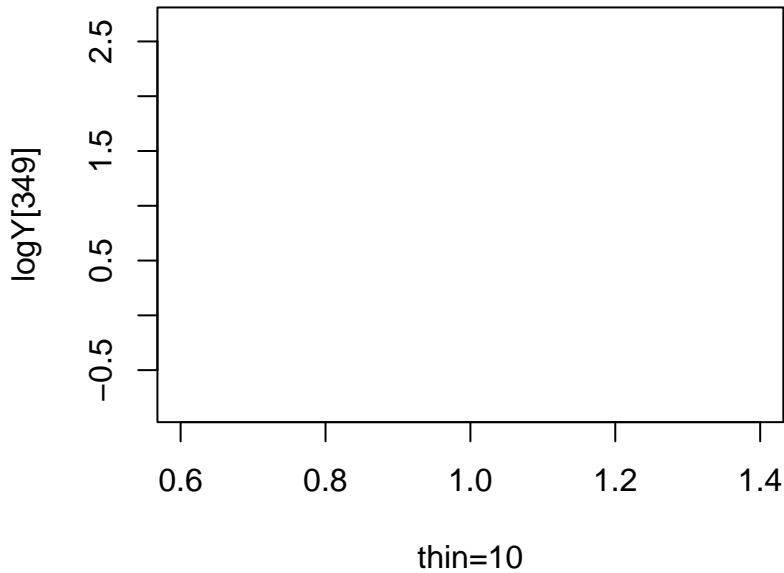
Rhat=1.311, ESS=16



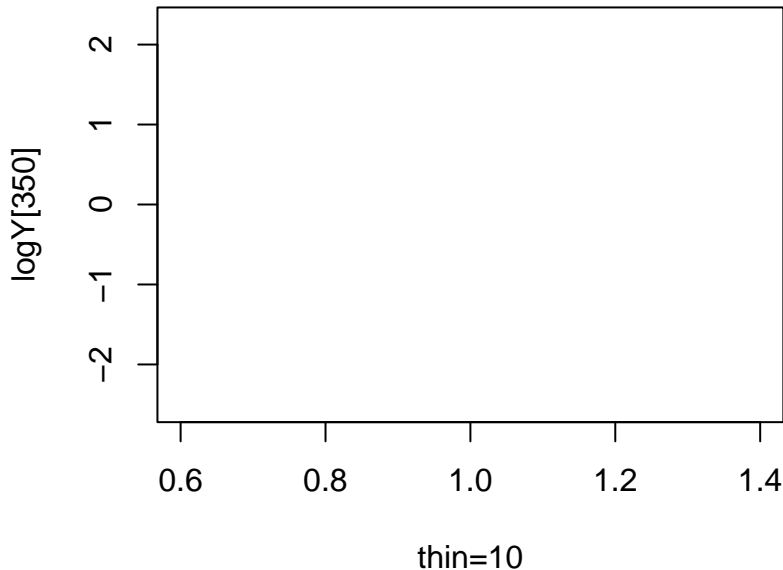
Rhat=1.392, ESS=13



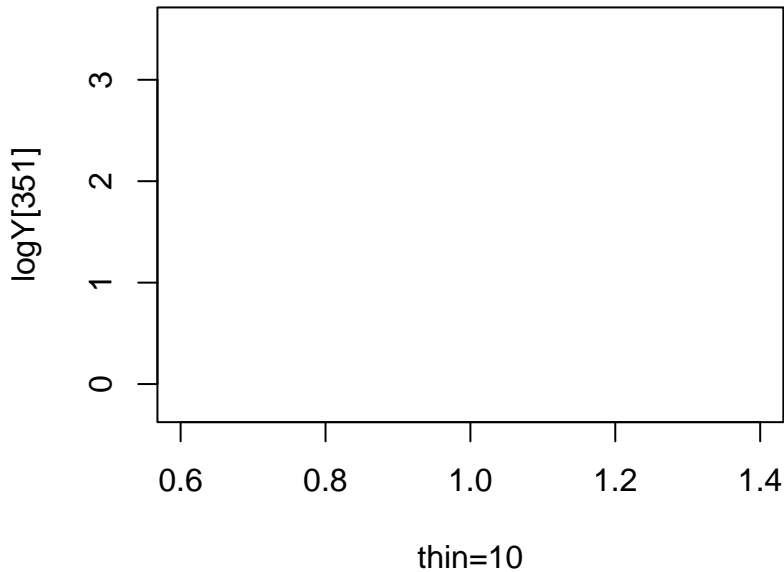
Rhat=1.537, ESS=11



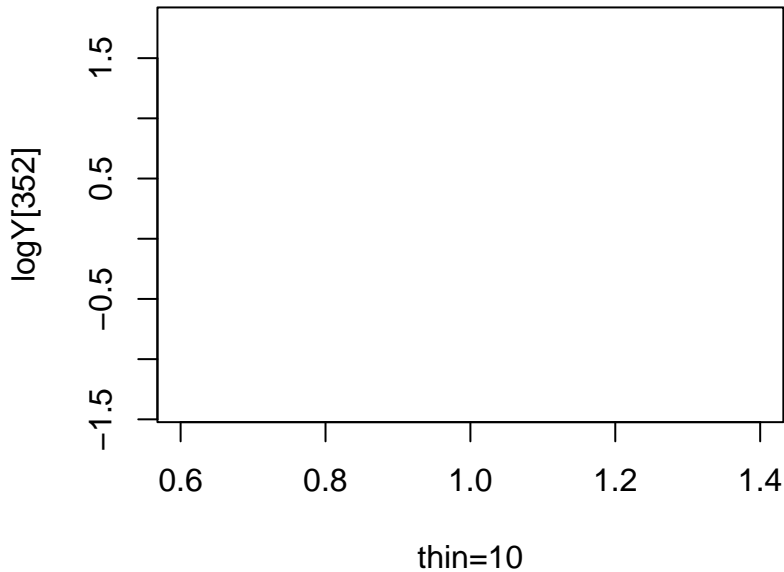
Rhat=1.414, ESS=13



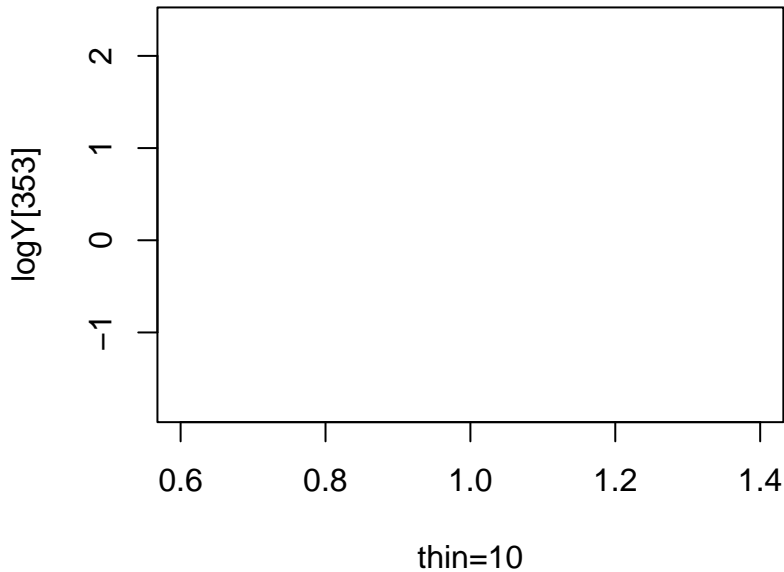
Rhat=1.341, ESS=14



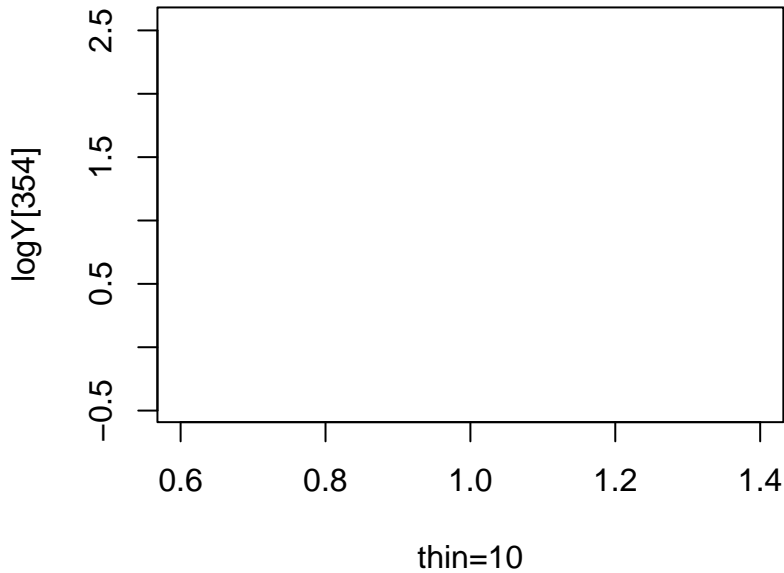
Rhat=1.309, ESS=19



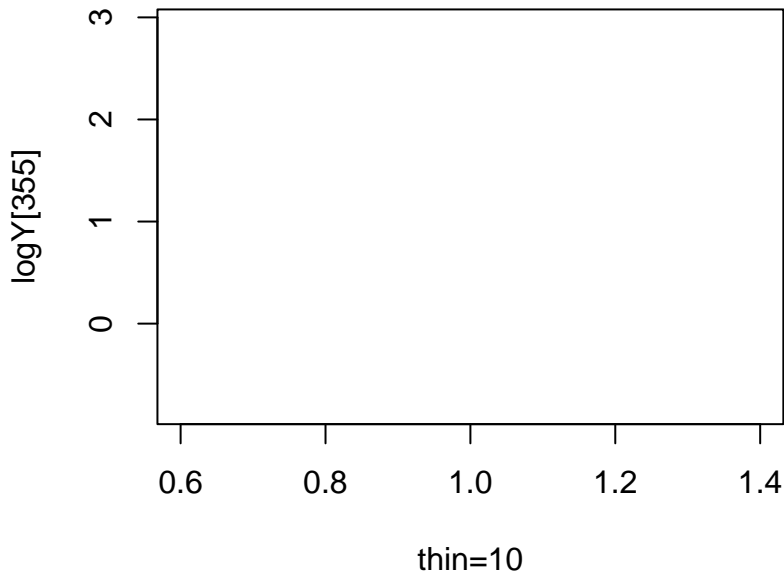
Rhat=1.361, ESS=14



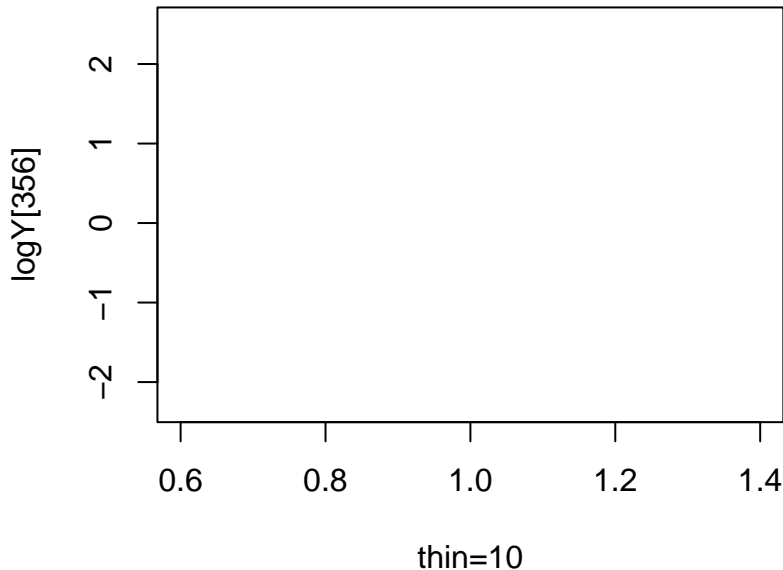
Rhat=1.182, ESS=75



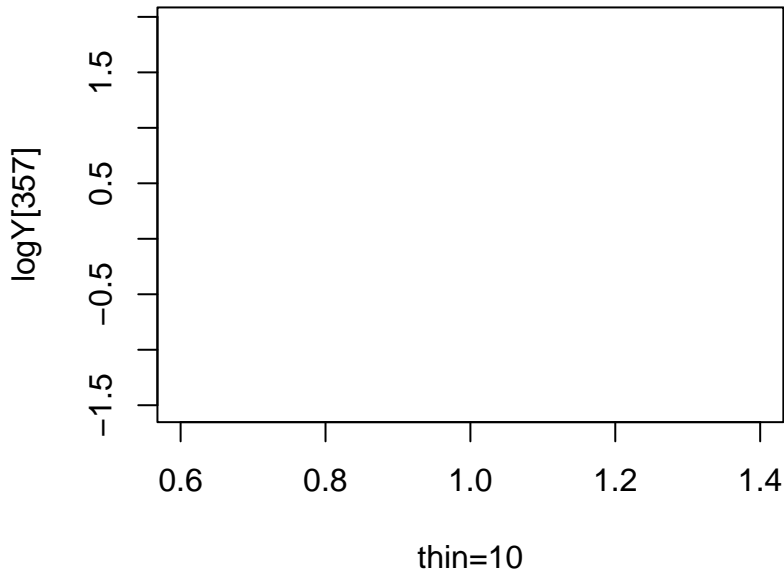
Rhat=1.309, ESS=15



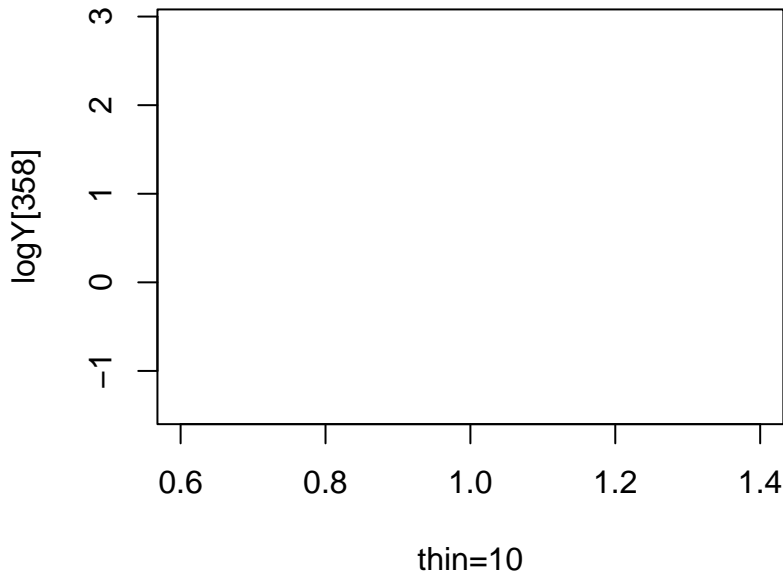
Rhat=1.432, ESS=13



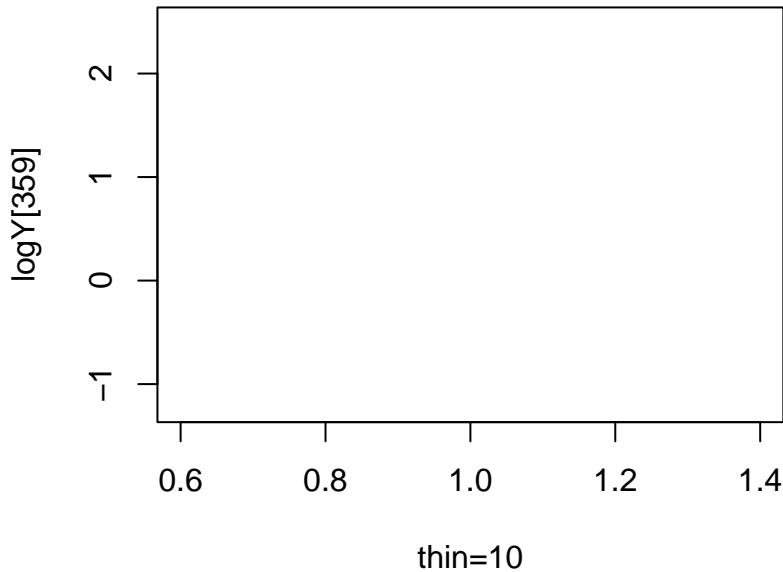
Rhat=1.621, ESS=10



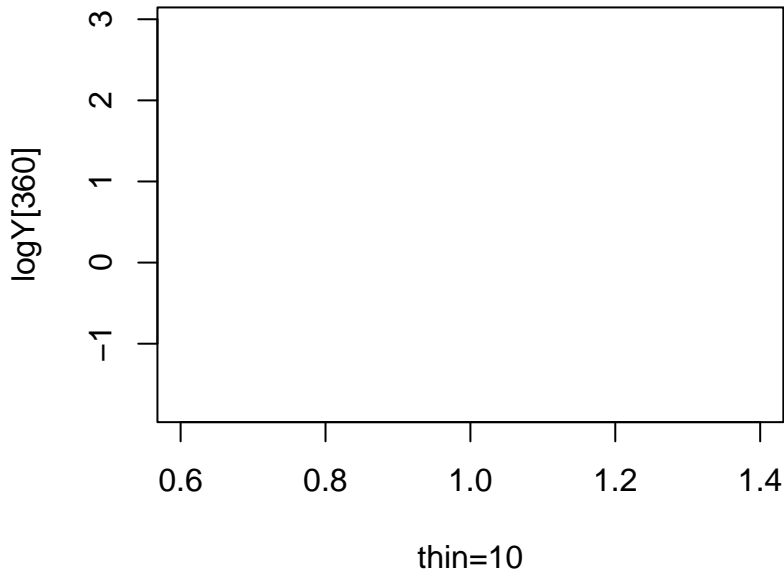
Rhat=1.423, ESS=23



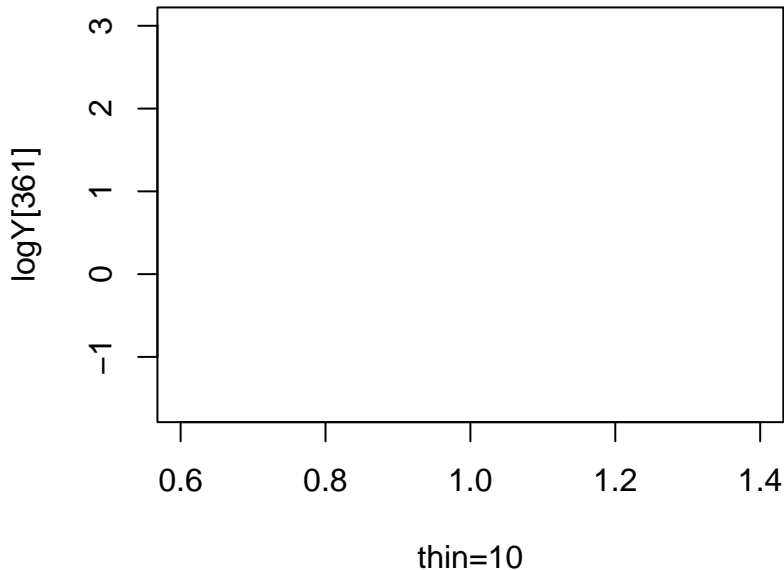
Rhat=1.6, ESS=11



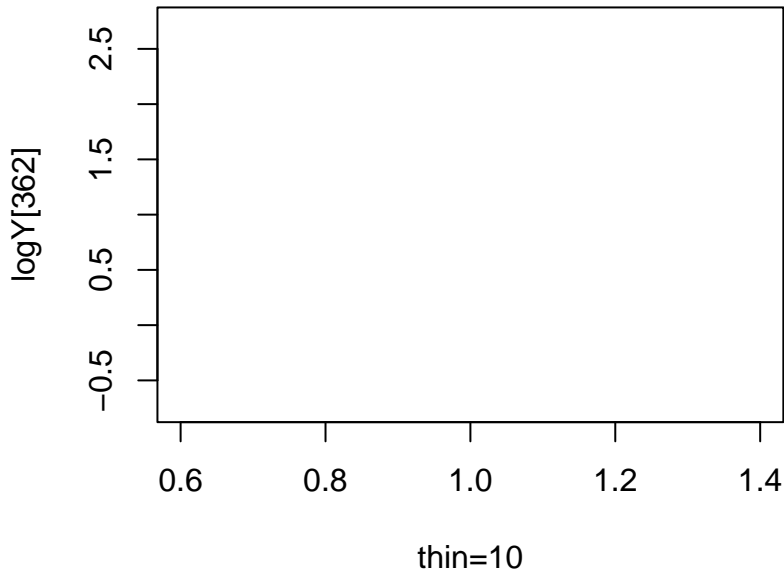
Rhat=1.486, ESS=12



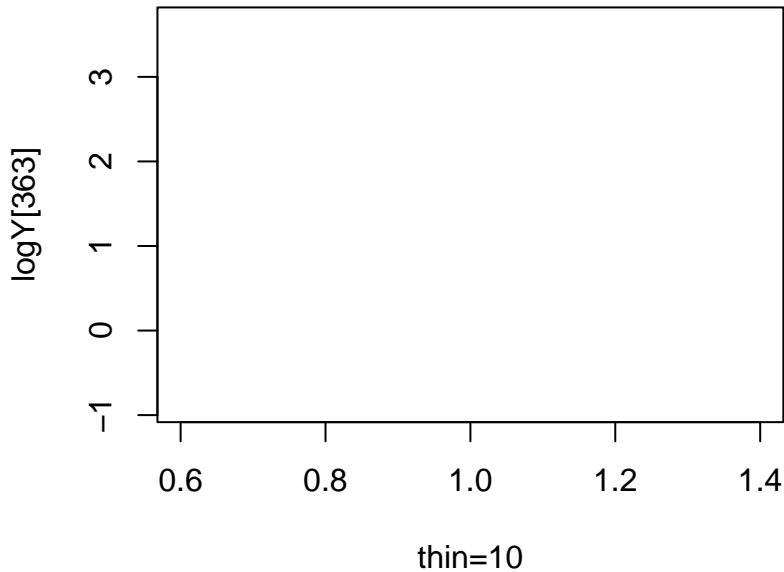
Rhat=1.529, ESS=11



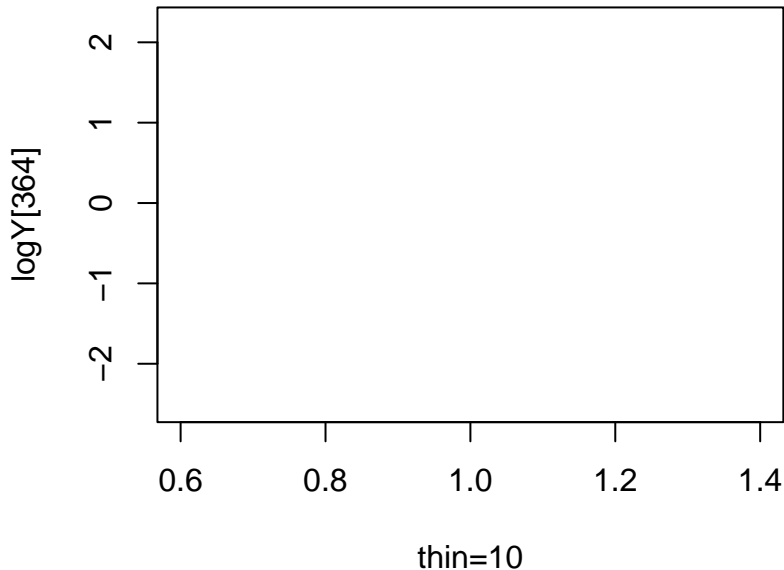
Rhat=1.846, ESS=11



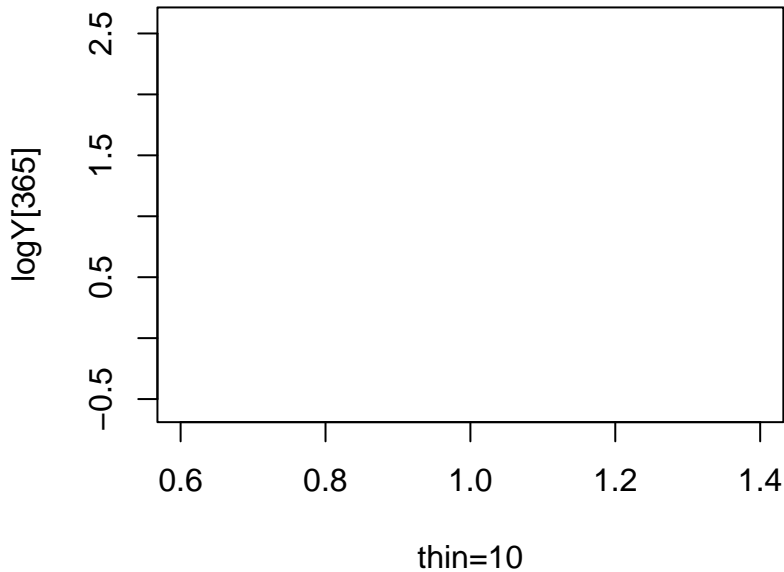
Rhat=1.454, ESS=15



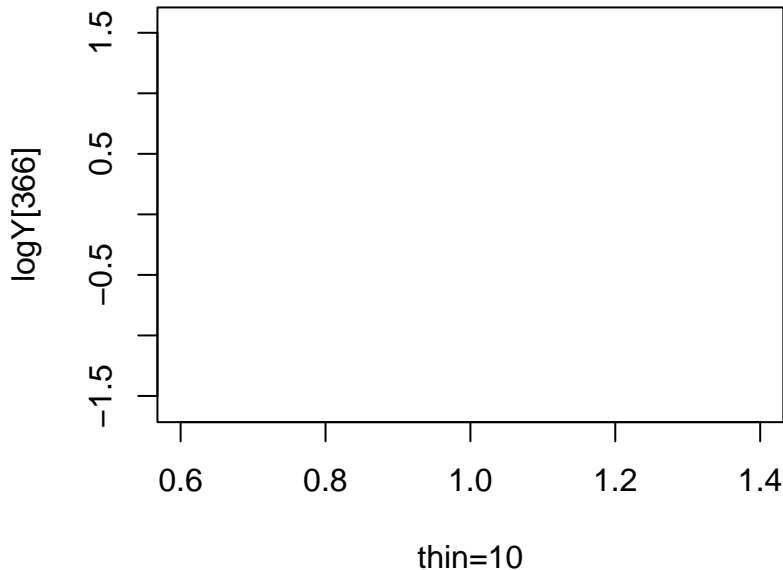
Rhat=1.426, ESS=12



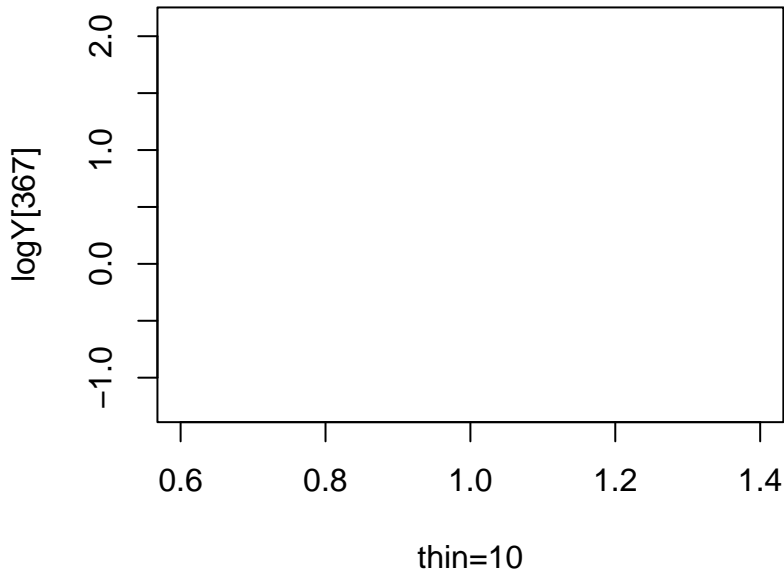
Rhat=1.636, ESS=10



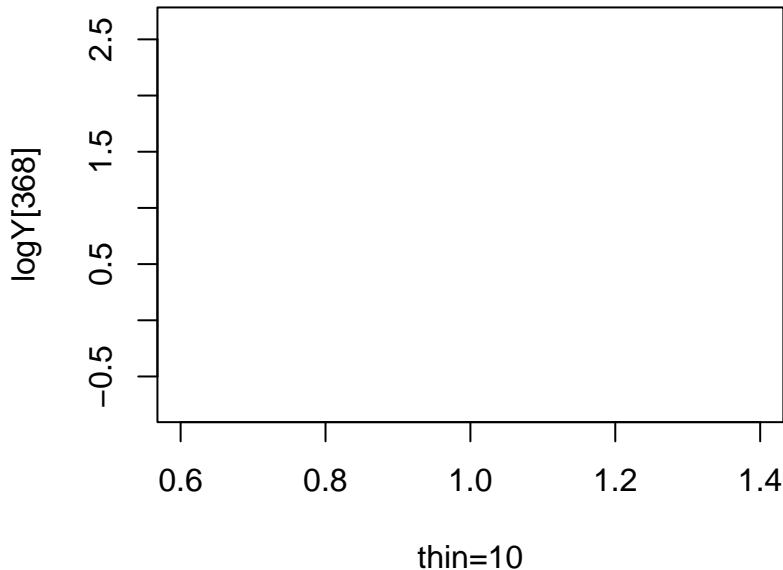
Rhat=1.605, ESS=11



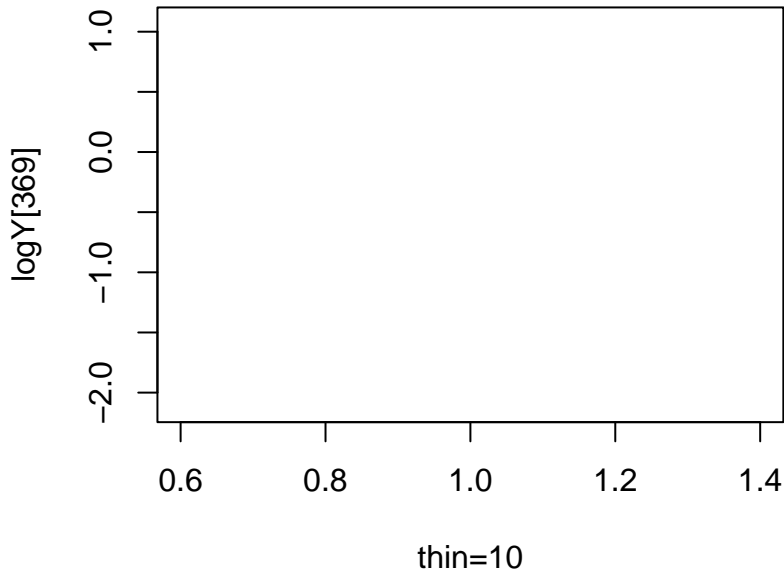
Rhat=1.612, ESS=11



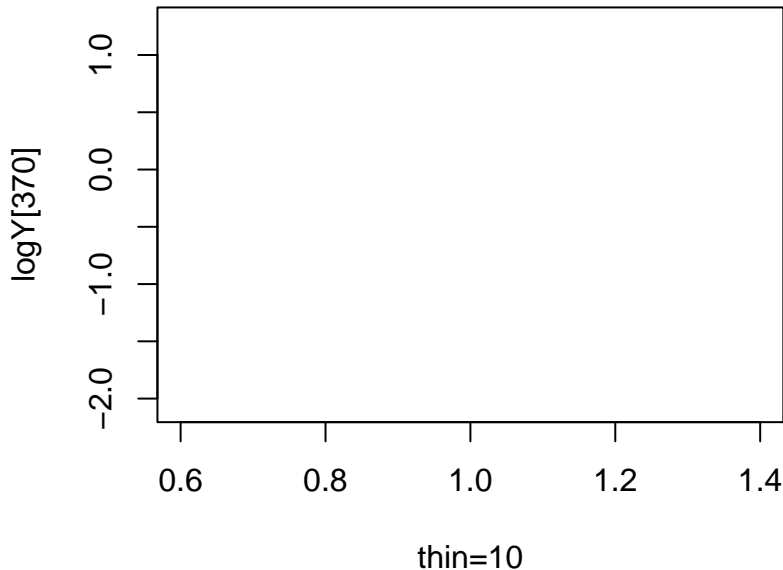
Rhat=1.261, ESS=46



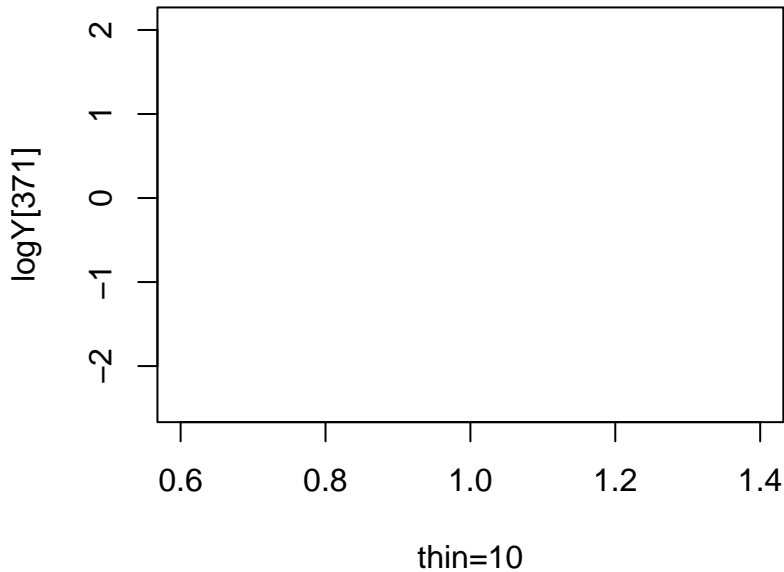
Rhat=1.634, ESS=12



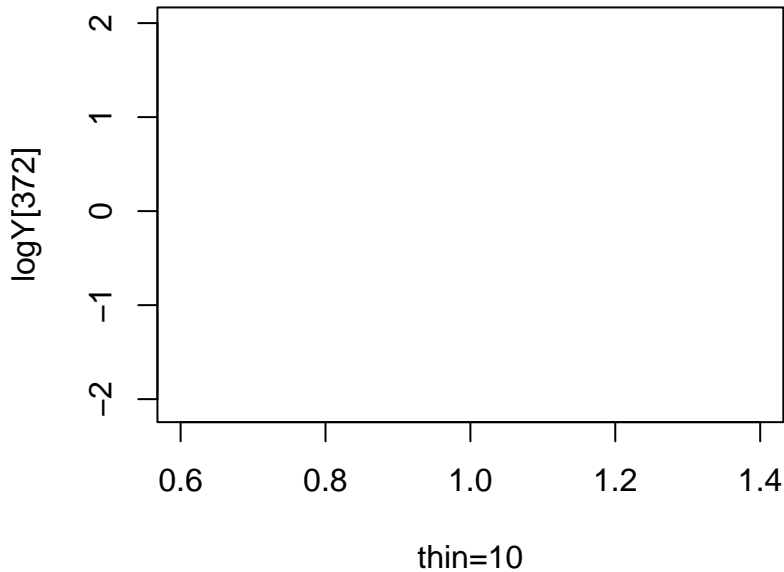
Rhat=1.654, ESS=10



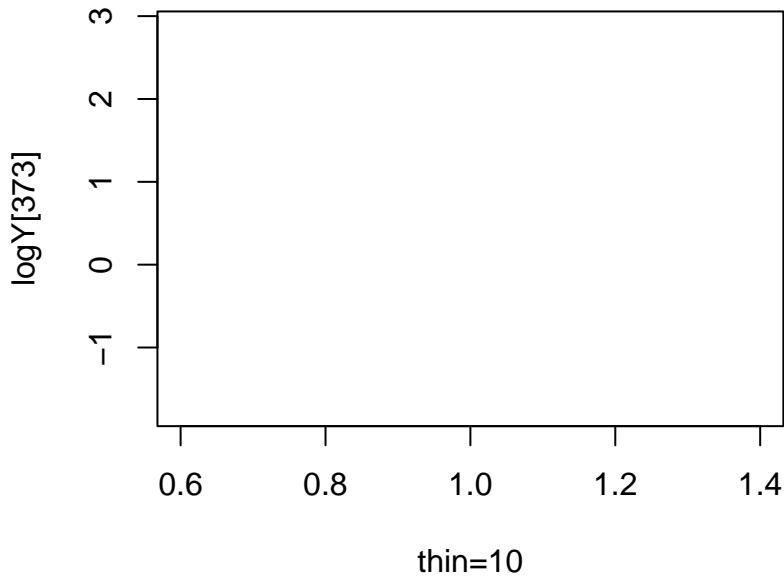
Rhat=1.479, ESS=12



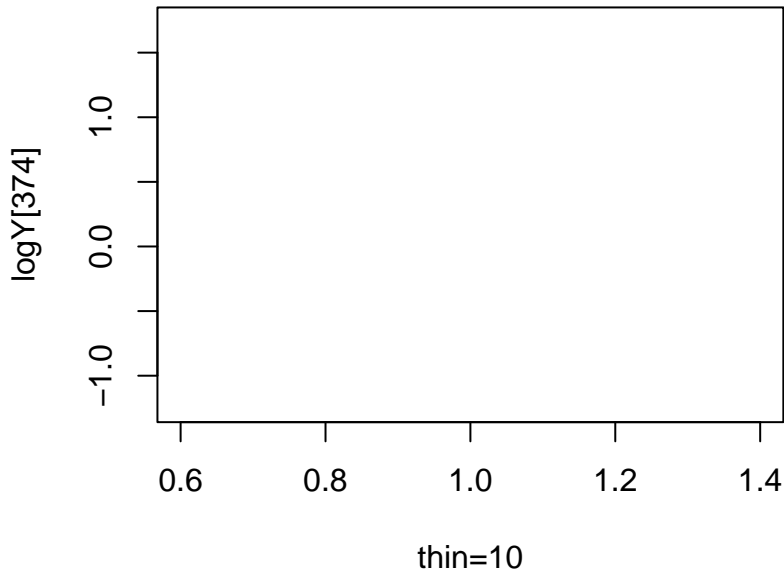
Rhat=1.694, ESS=10



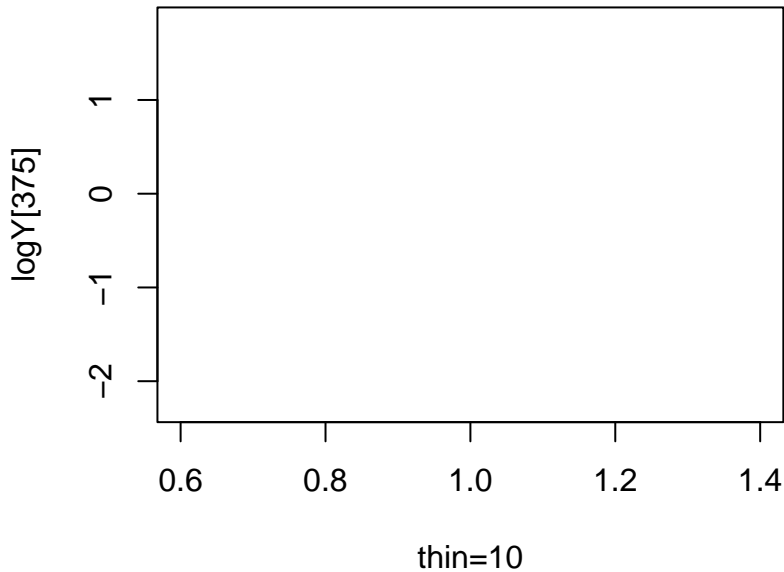
Rhat=1.389, ESS=13



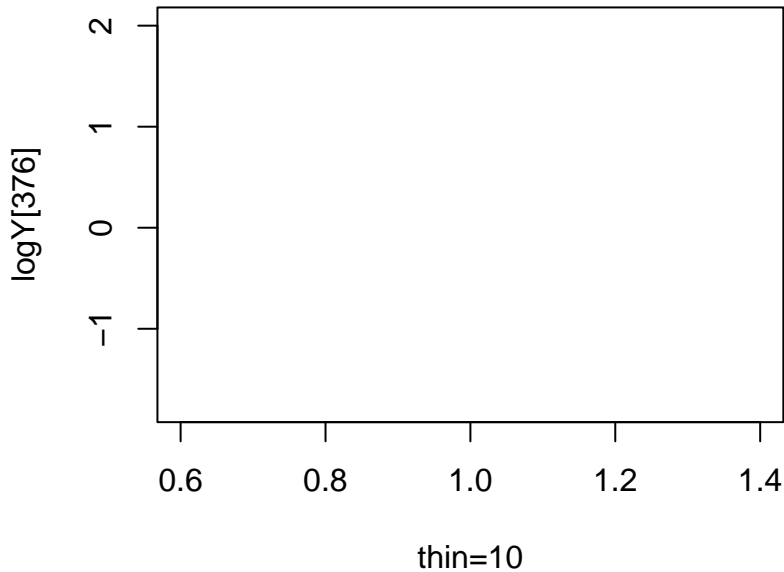
Rhat=1.502, ESS=12



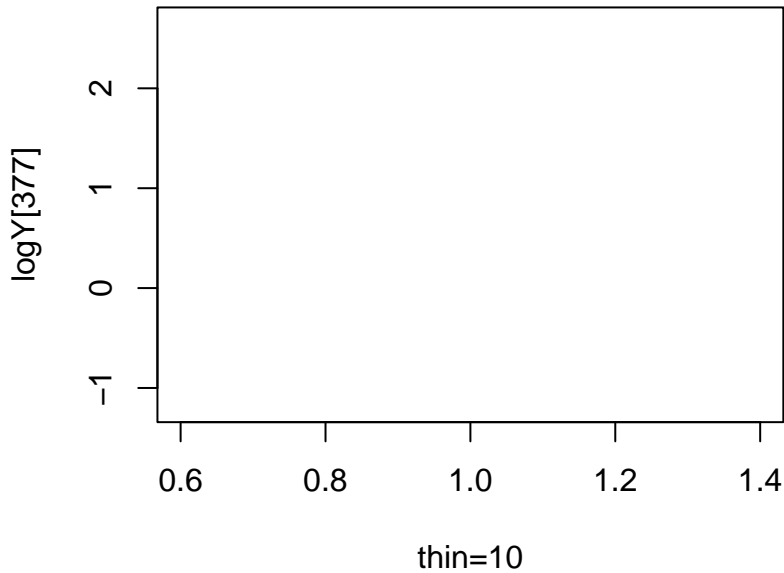
Rhat=1.129, ESS=31



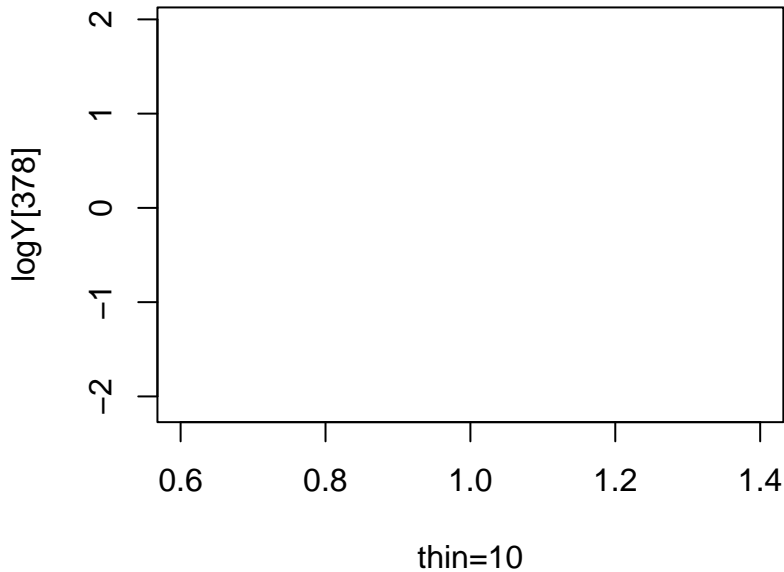
Rhat=1.263, ESS=17



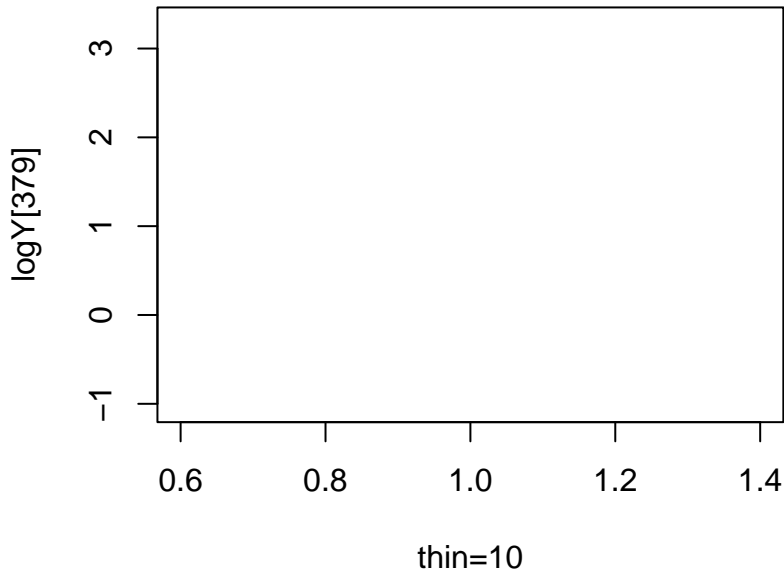
Rhat=1.634, ESS=10



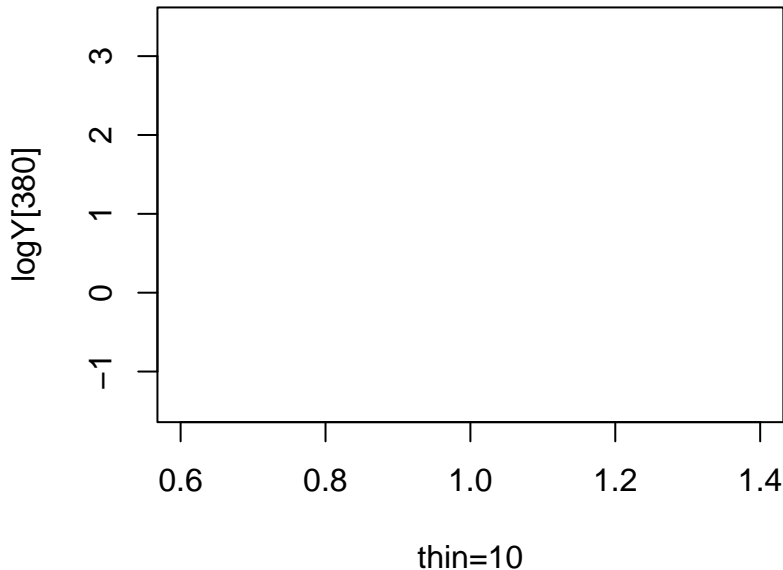
Rhat=1.516, ESS=11



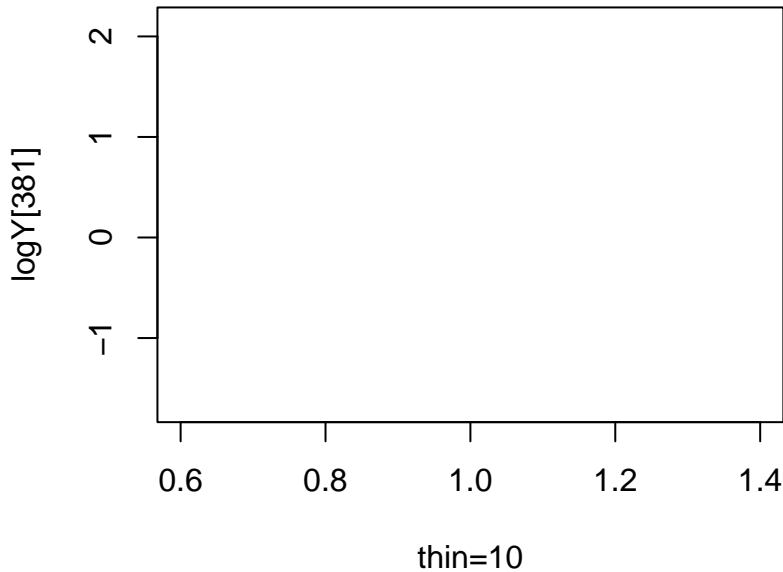
Rhat=1.368, ESS=15



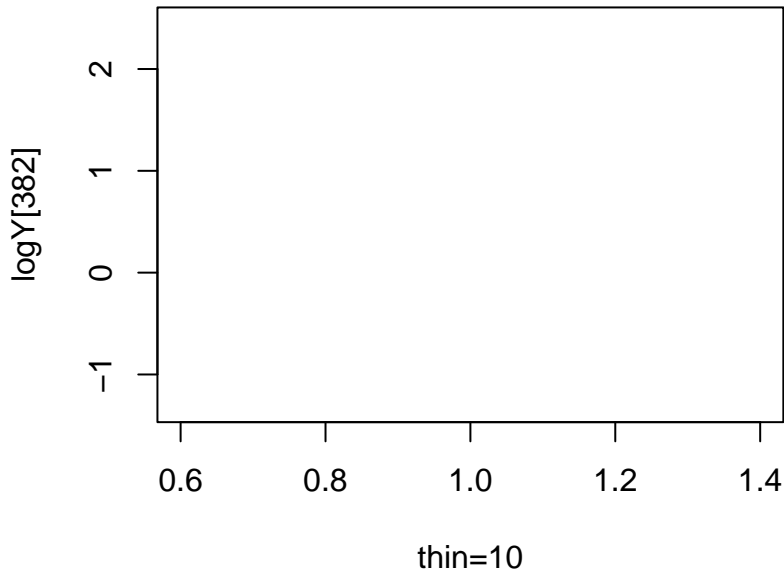
Rhat=1.643, ESS=13



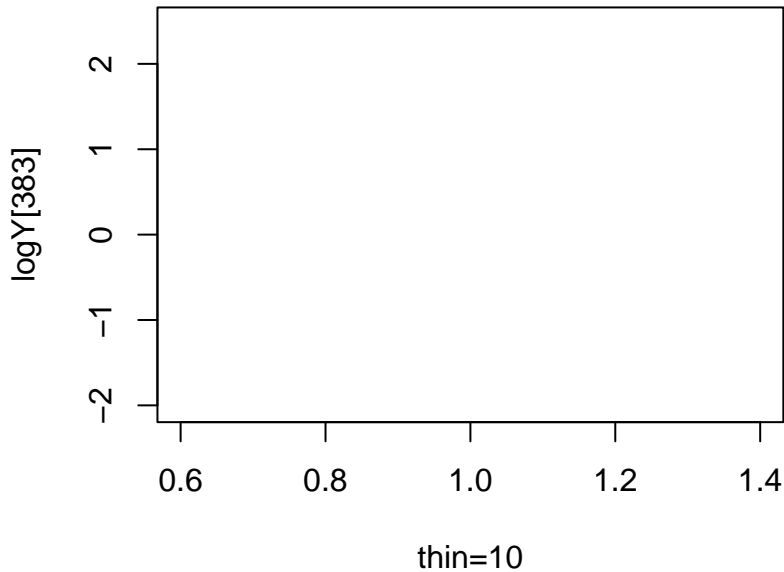
Rhat=1.45, ESS=12



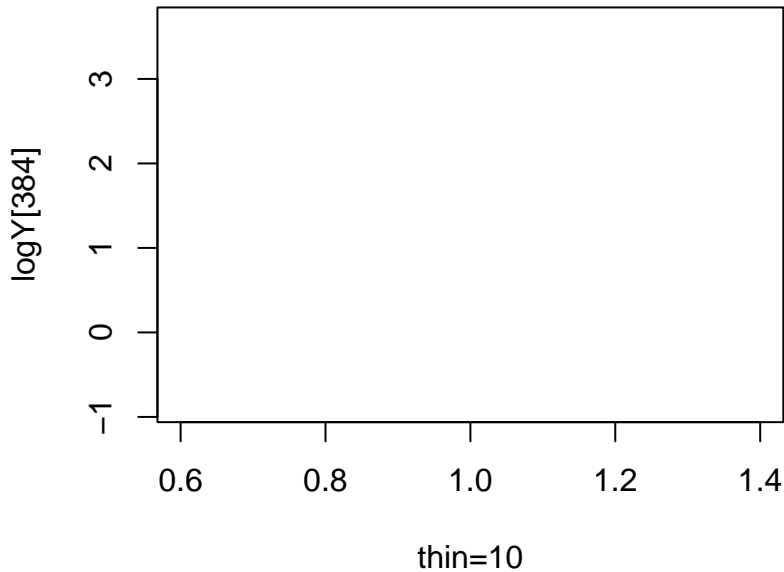
Rhat=1.493, ESS=12



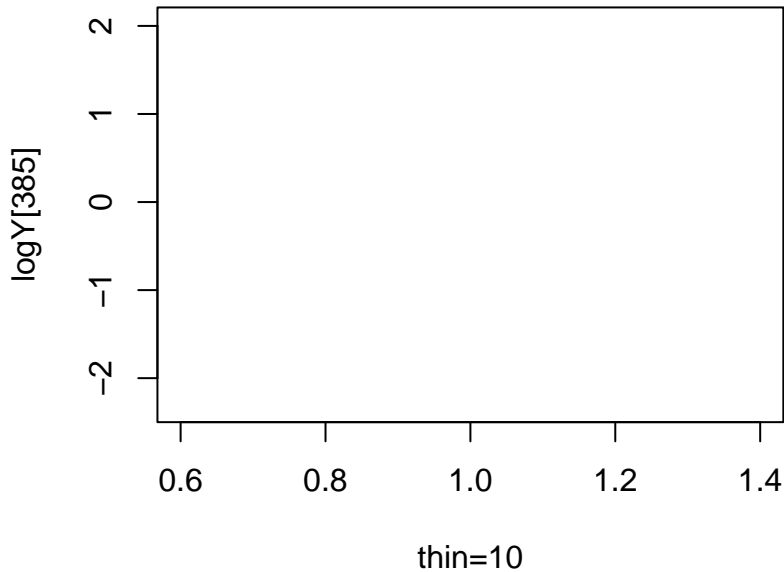
Rhat=1.354, ESS=15



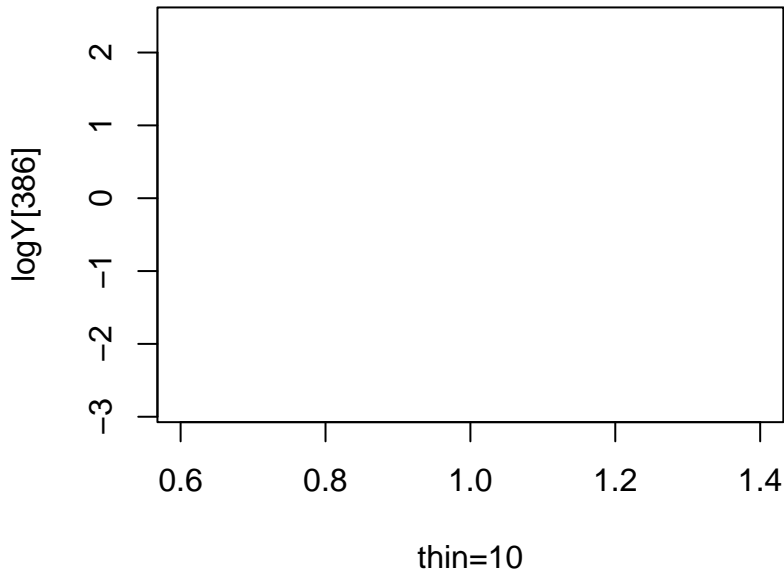
Rhat=1.765, ESS=12



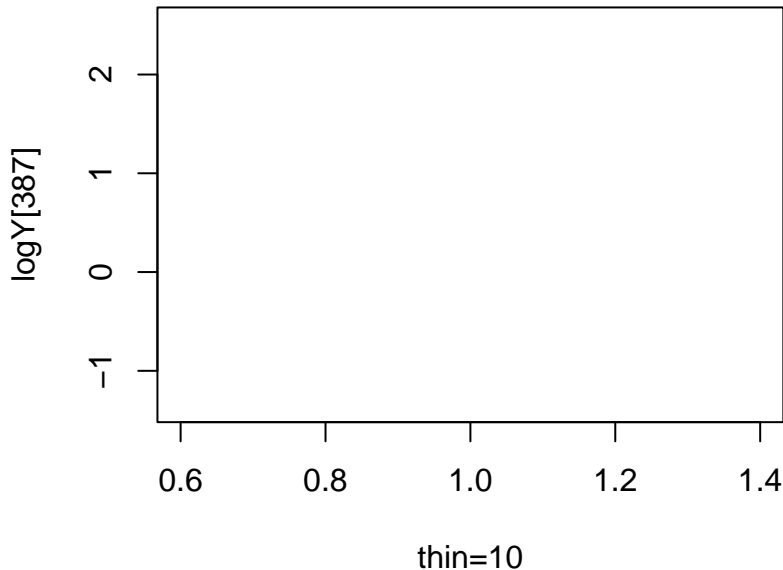
Rhat=1.307, ESS=16



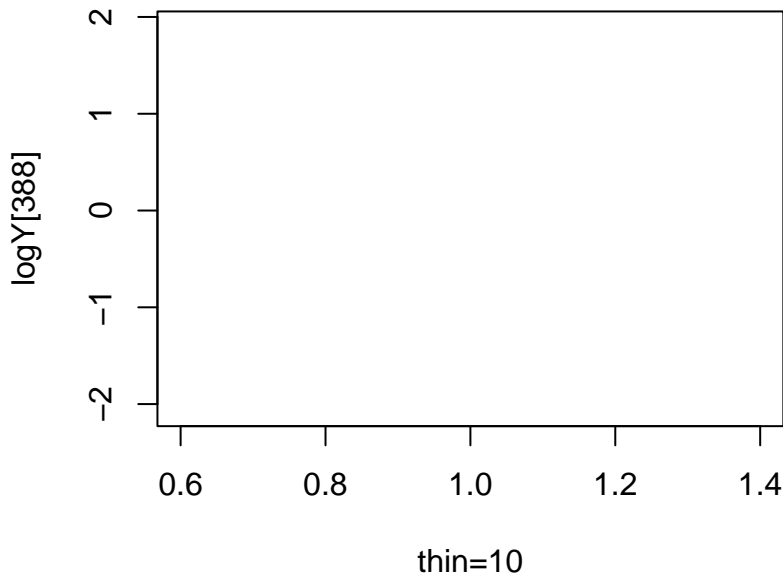
Rhat=1.423, ESS=13



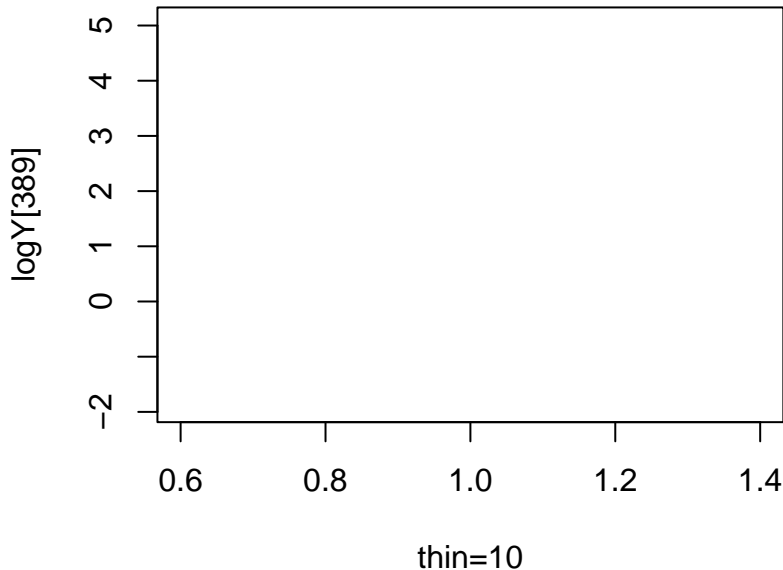
Rhat=1.484, ESS=12



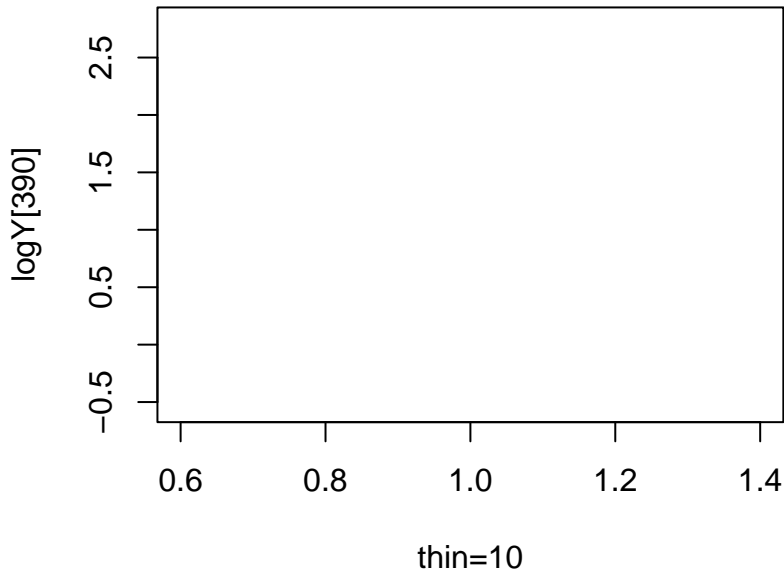
Rhat=1.63, ESS=10



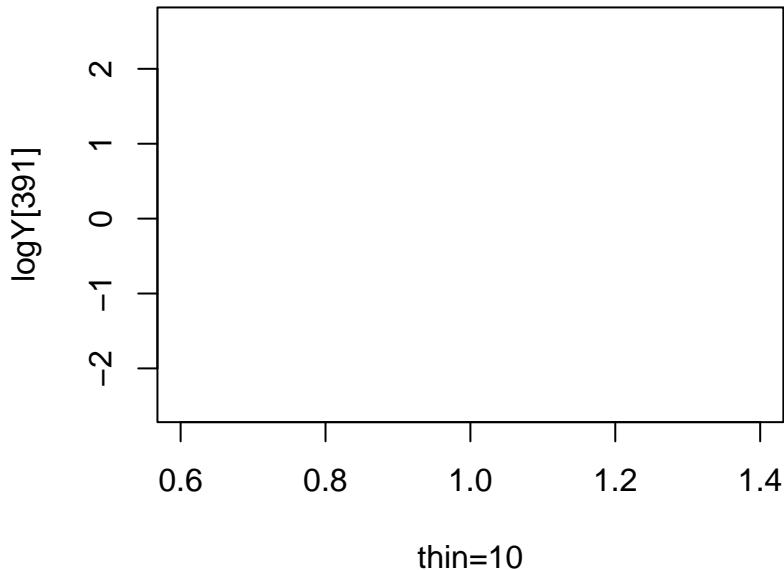
Rhat=1.424, ESS=14



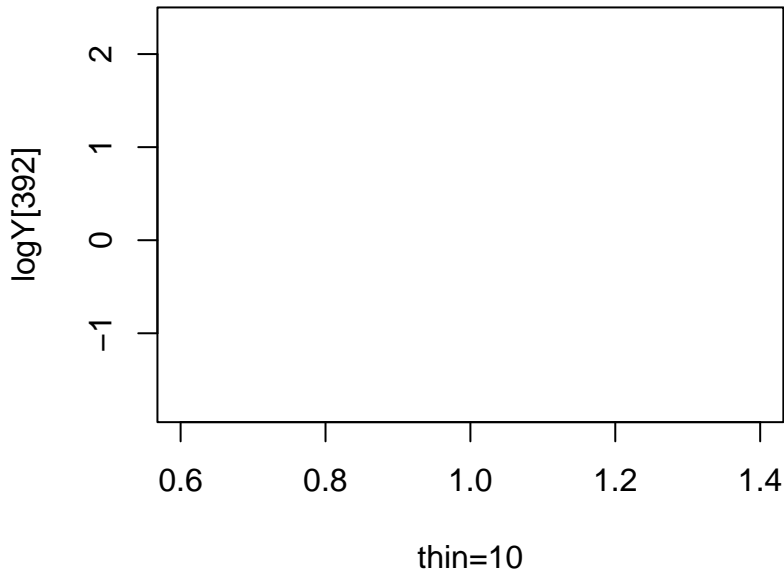
Rhat=1.481, ESS=12



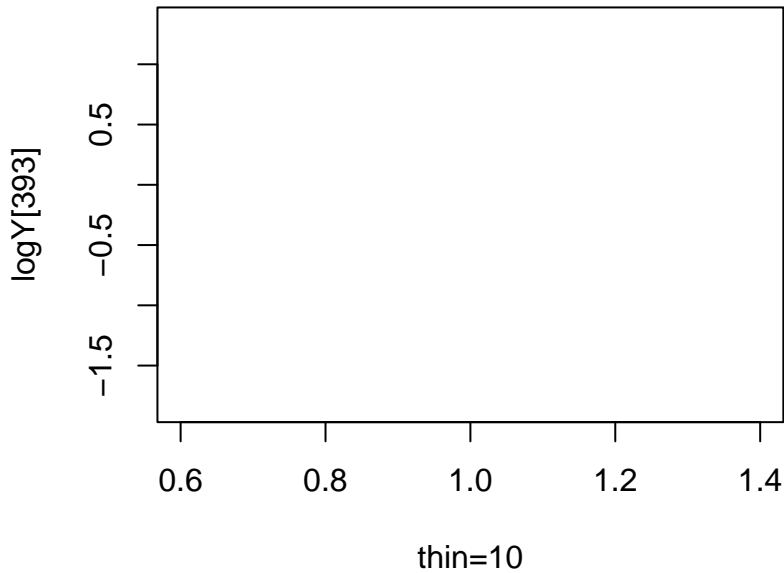
Rhat=1.524, ESS=11



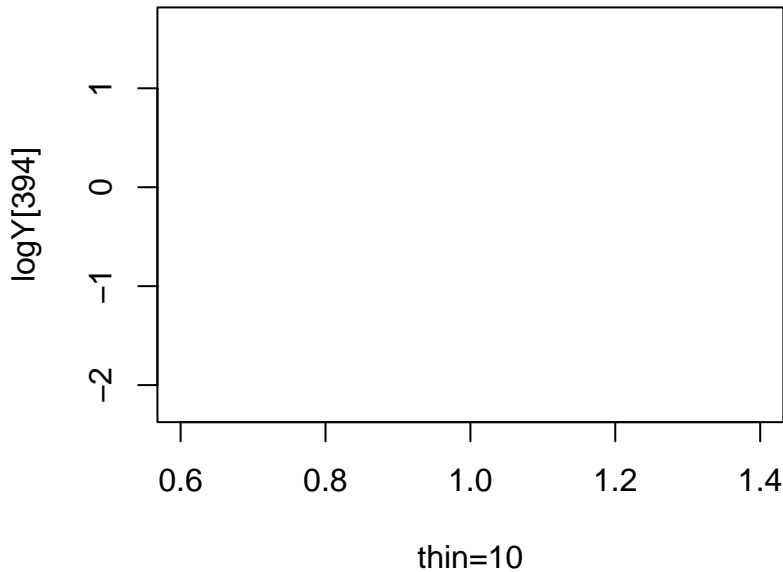
Rhat=1.324, ESS=17



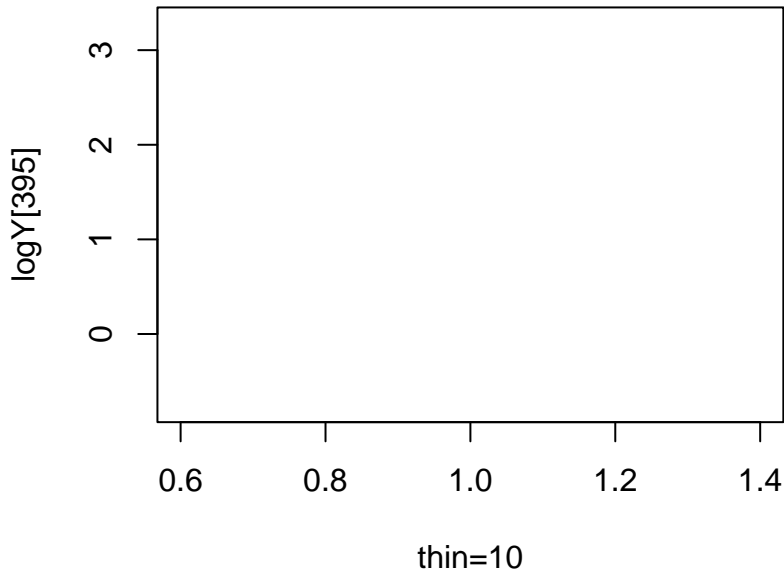
Rhat=1.309, ESS=18



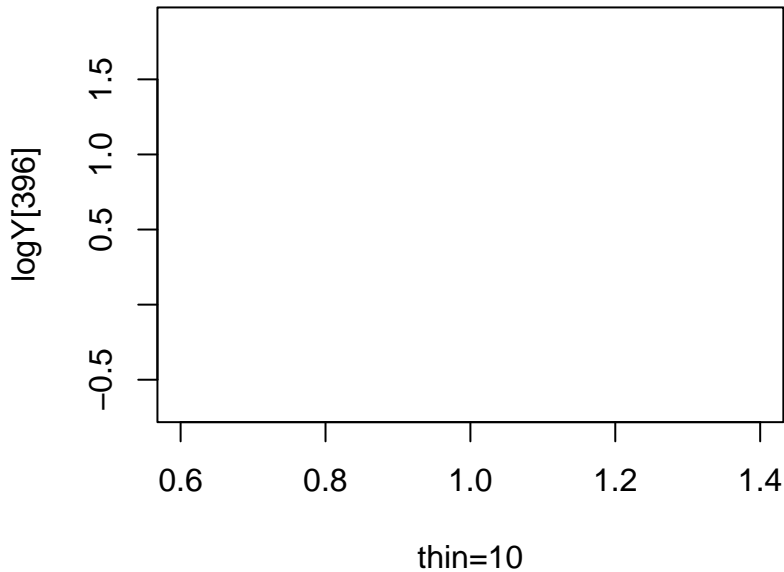
Rhat=1.51, ESS=11



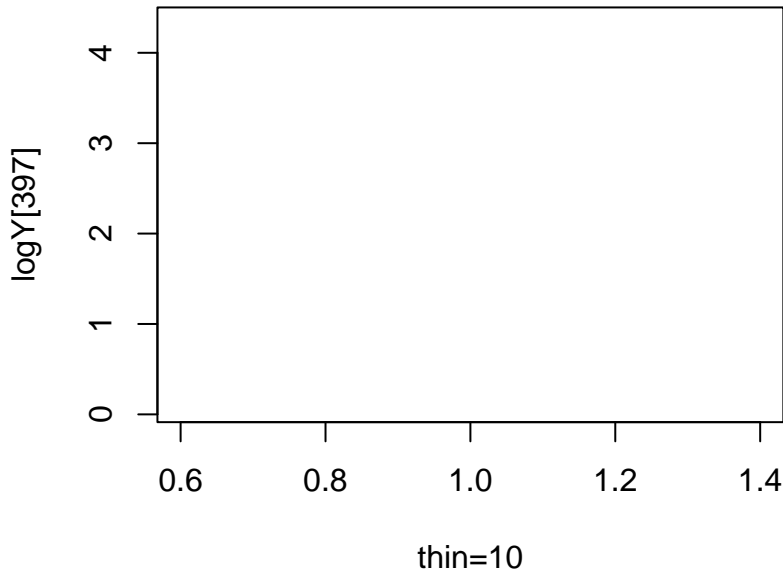
Rhat=1.478, ESS=15



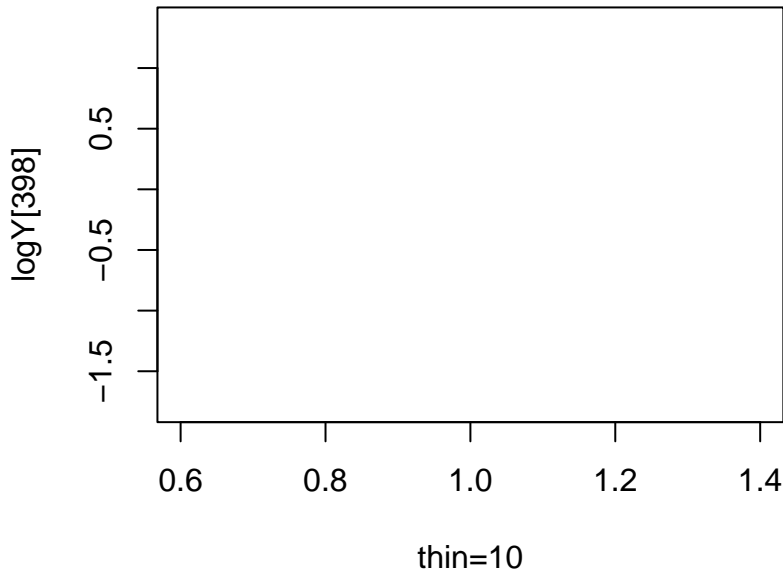
Rhat=1.631, ESS=10



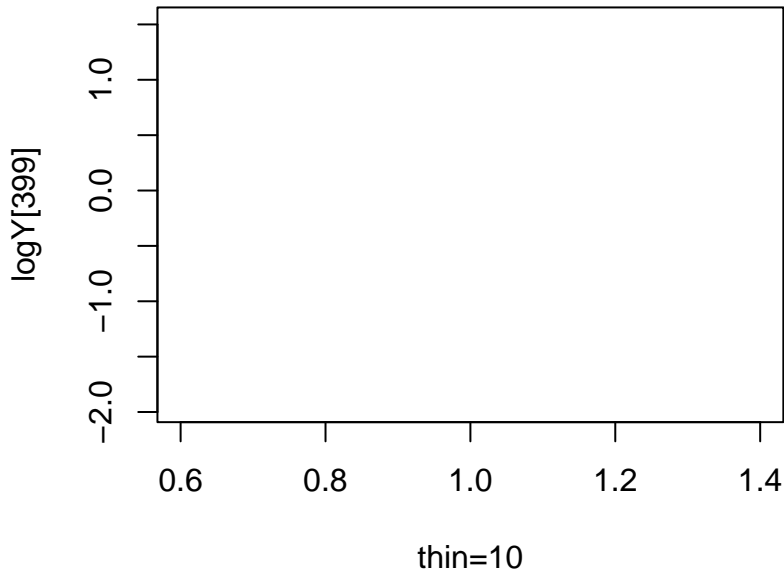
Rhat=1.434, ESS=12



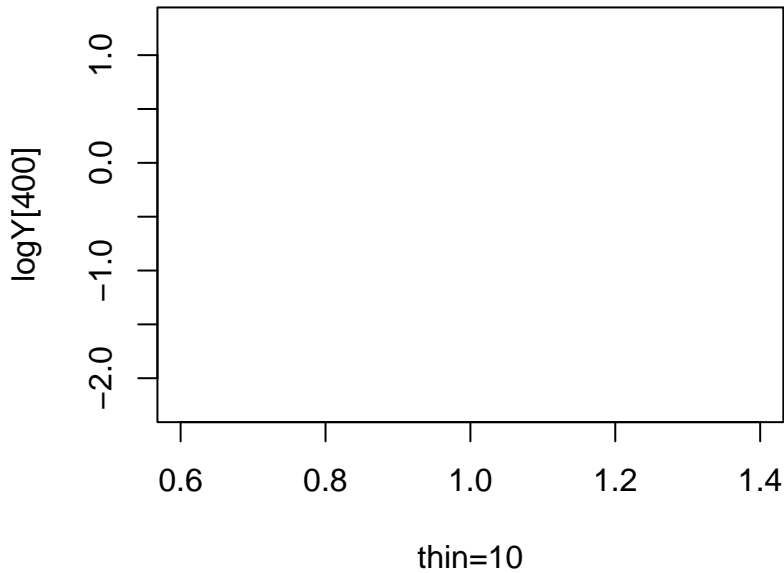
Rhat=1.44, ESS=13



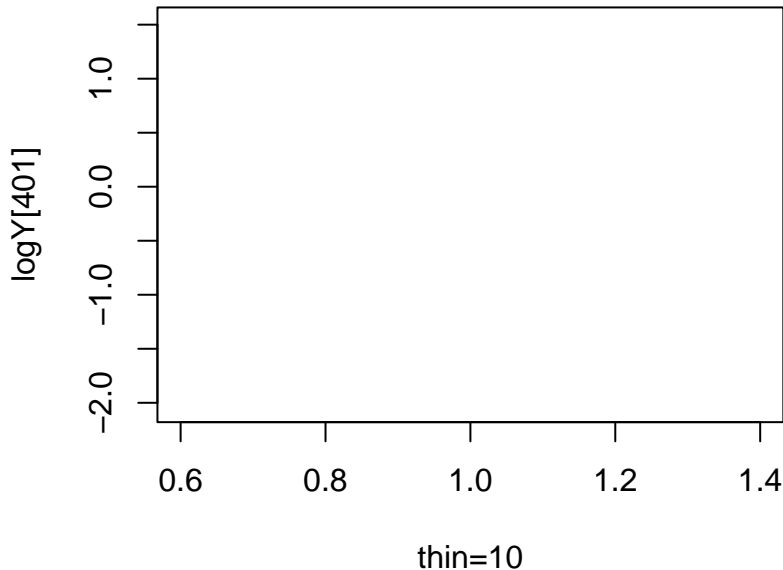
Rhat=1.375, ESS=17



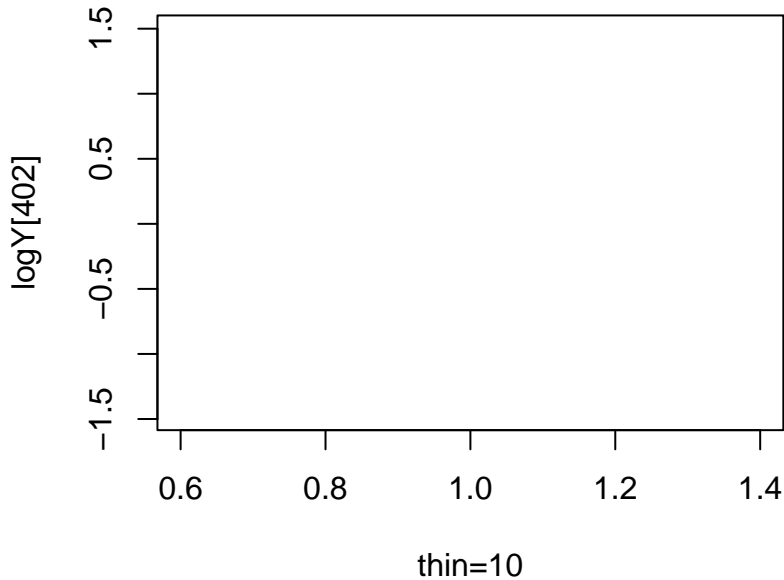
Rhat=1.27, ESS=16



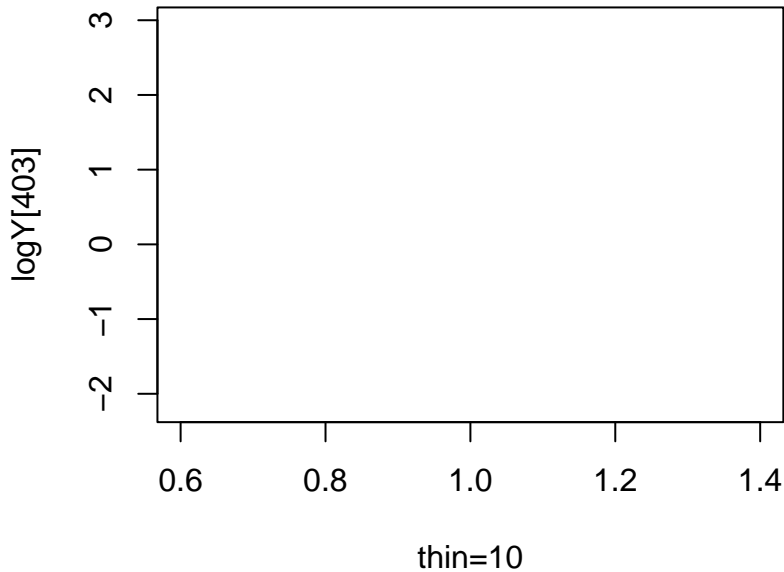
Rhat=1.288, ESS=16



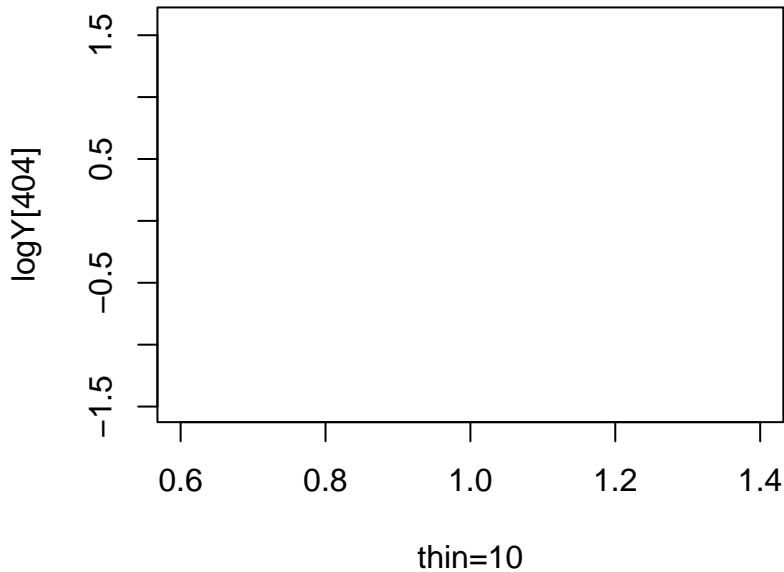
Rhat=1.341, ESS=15



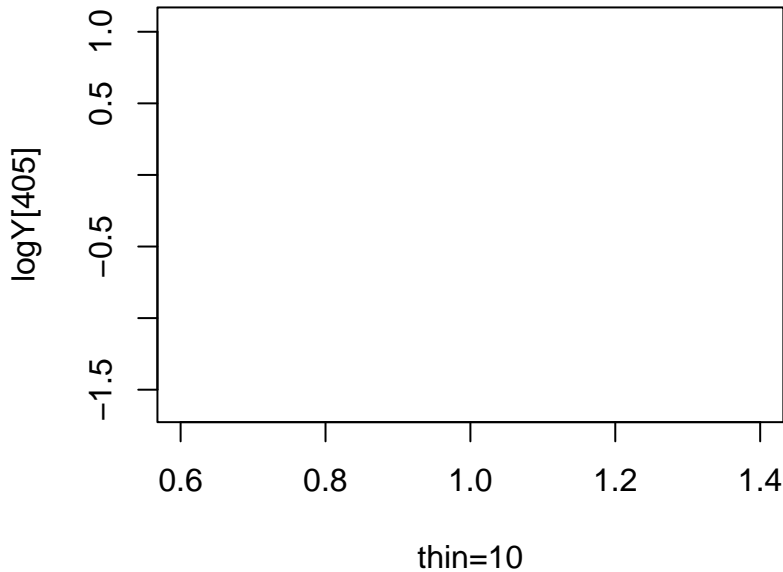
Rhat=1.332, ESS=14



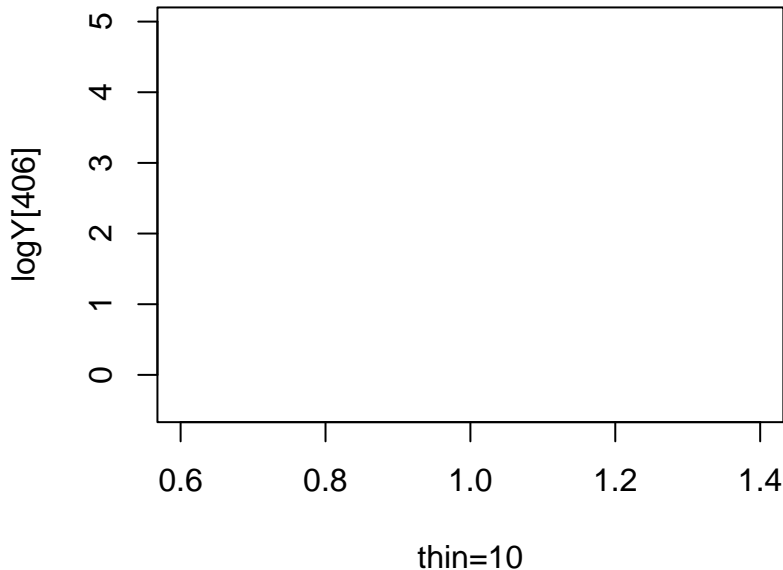
Rhat=1.599, ESS=11



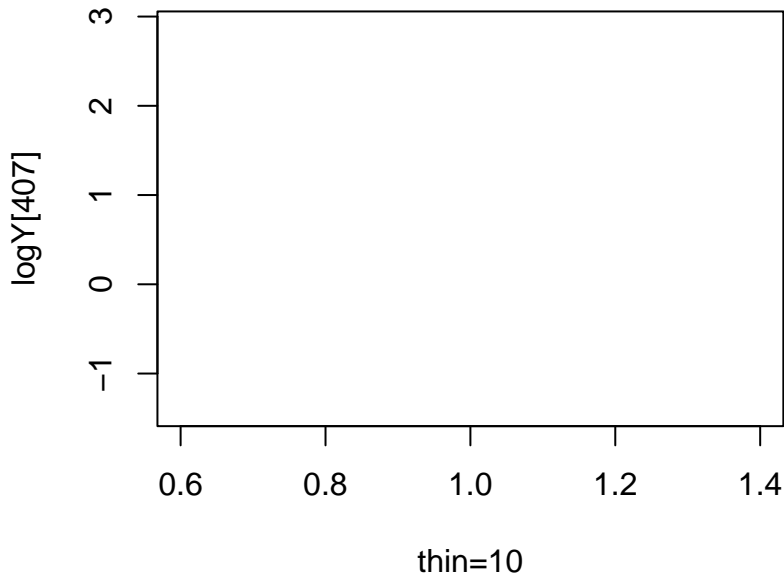
Rhat=1.479, ESS=13



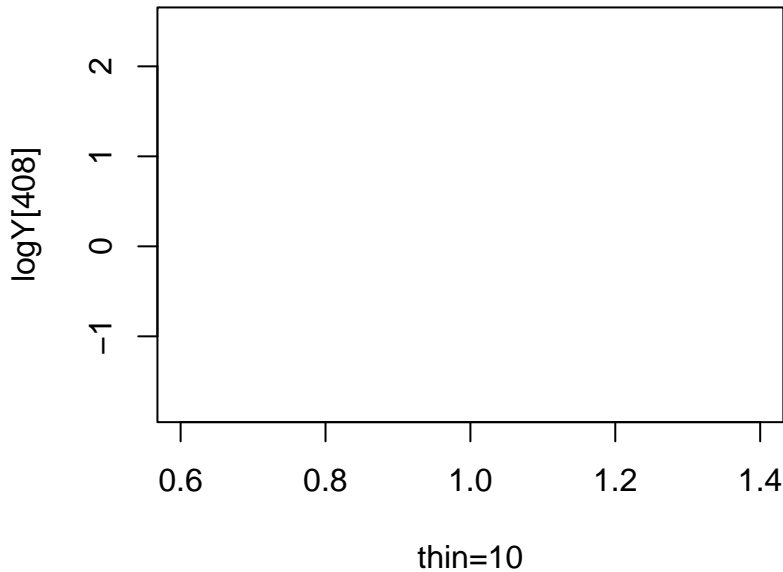
Rhat=2.032, ESS=11



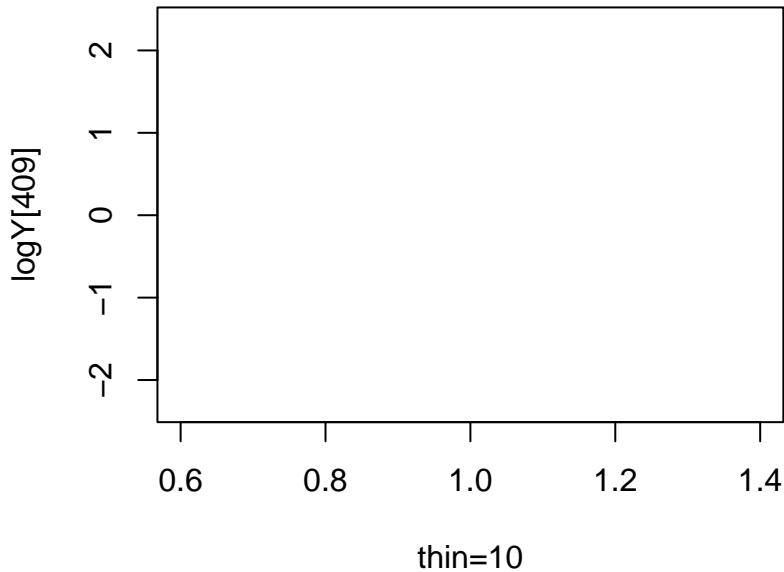
Rhat=1.277, ESS=16



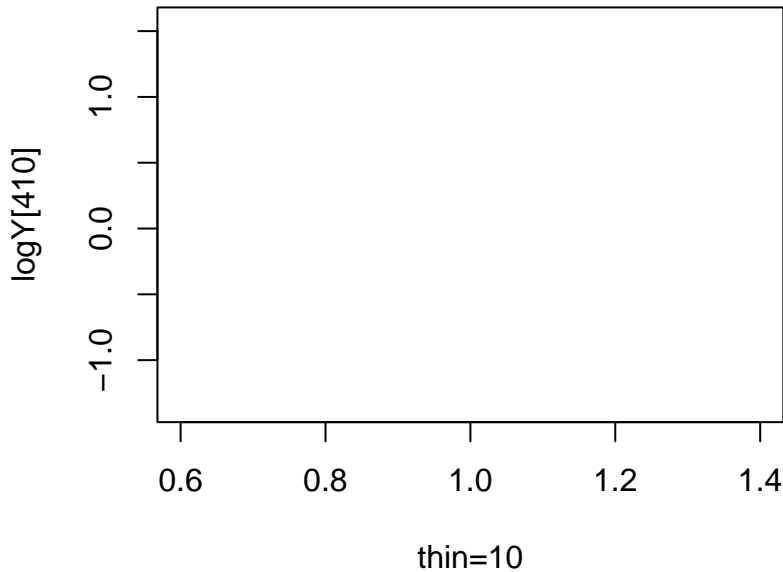
Rhat=1.461, ESS=12



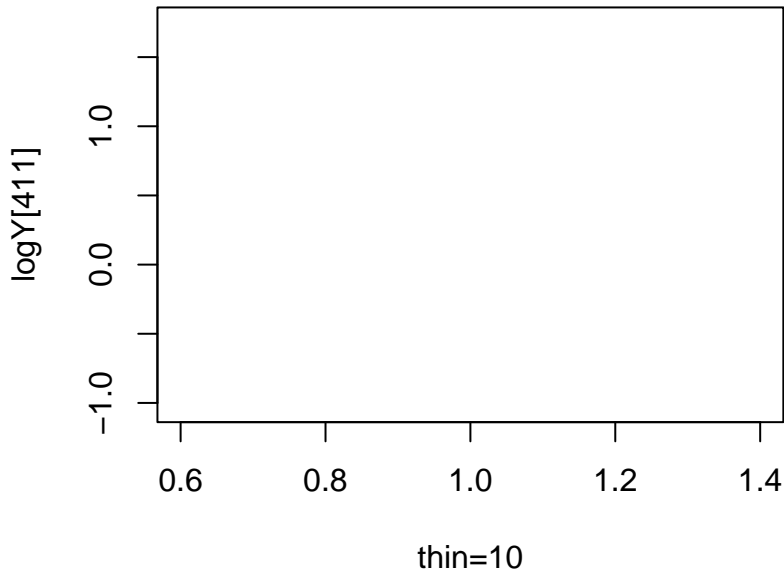
Rhat=1.5, ESS=12



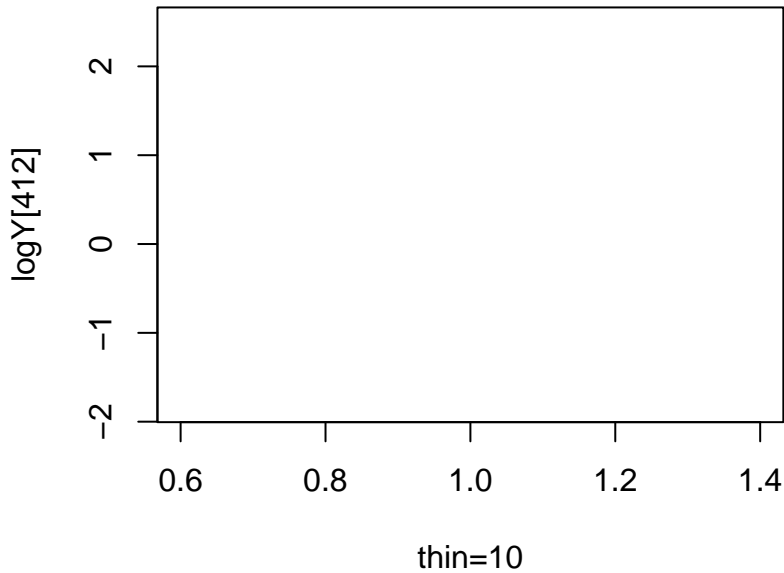
Rhat=1.654, ESS=13



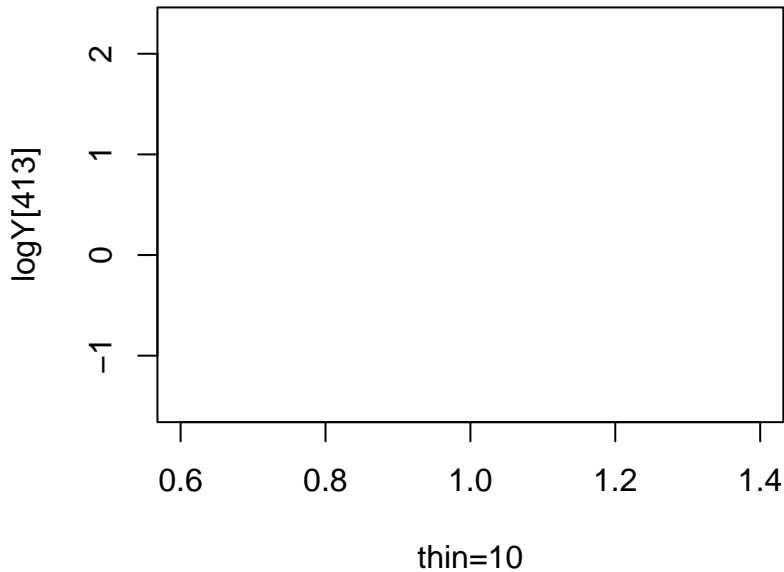
Rhat=1.541, ESS=12



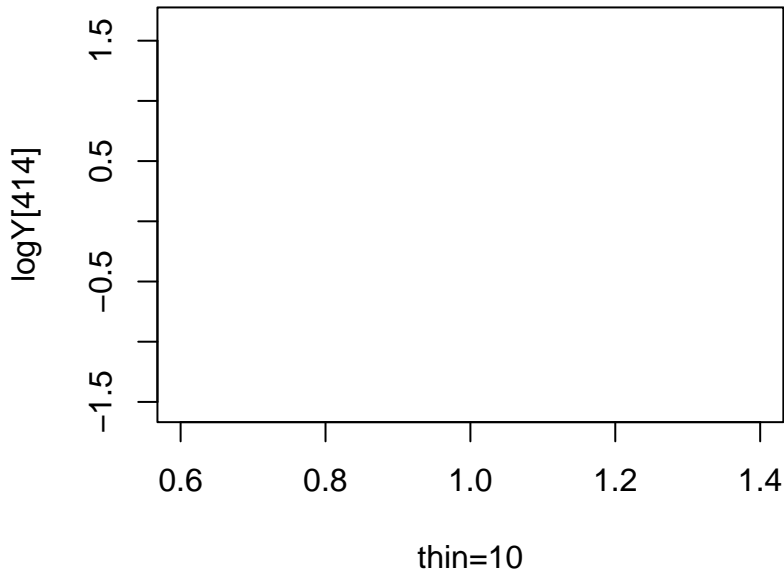
Rhat=1.627, ESS=10



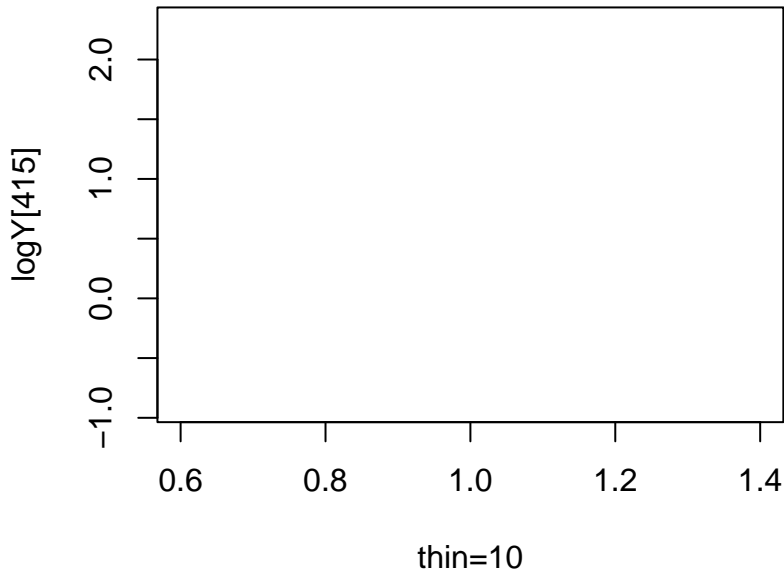
Rhat=1.6, ESS=10



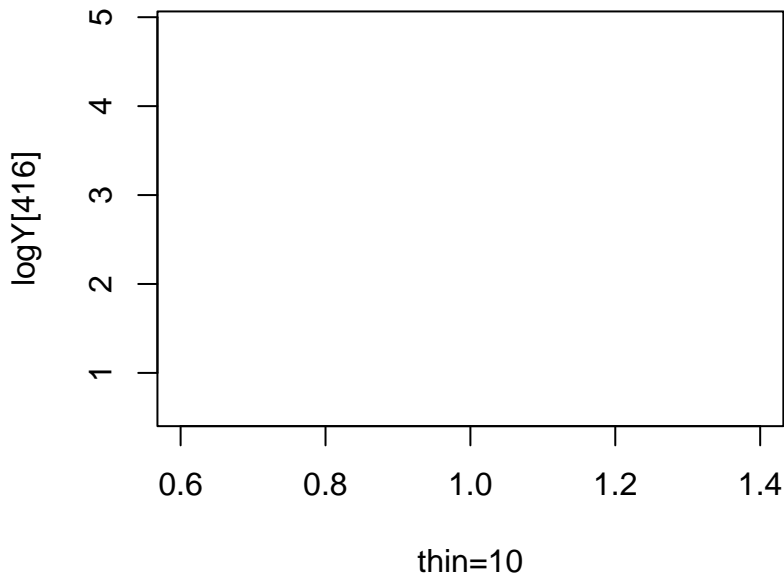
Rhat=1.377, ESS=16



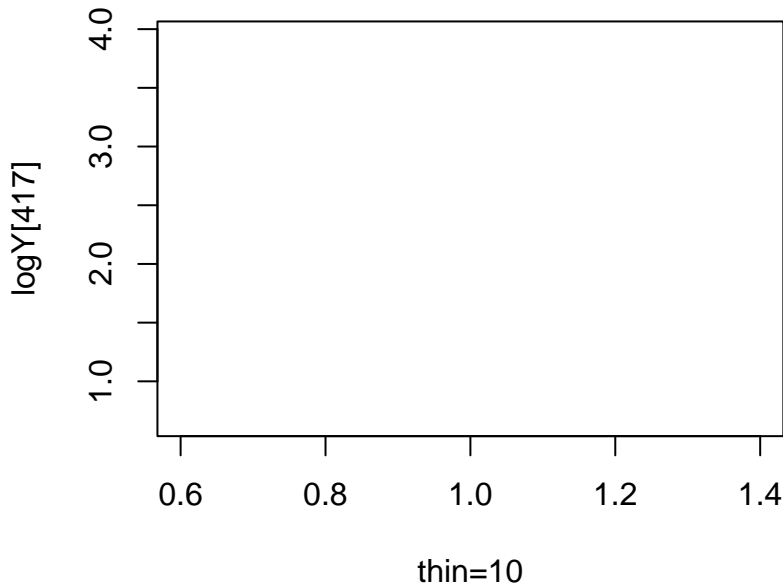
Rhat=1.653, ESS=12



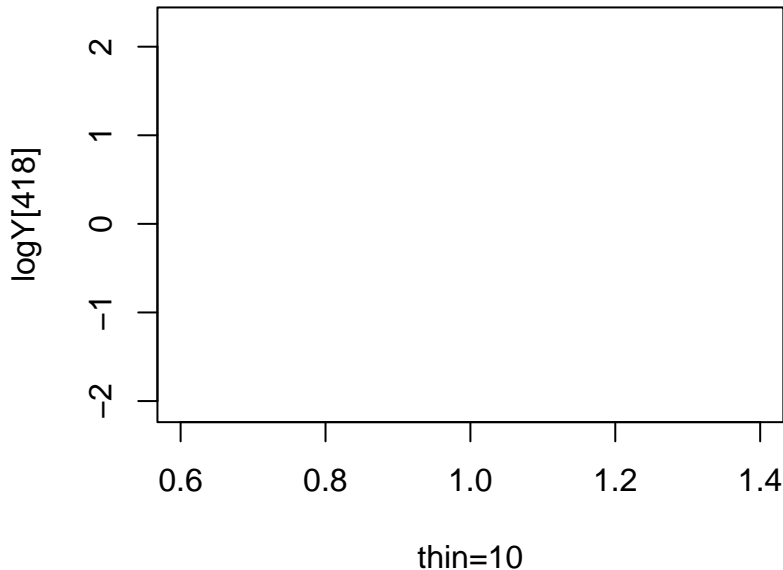
Rhat=1.377, ESS=15



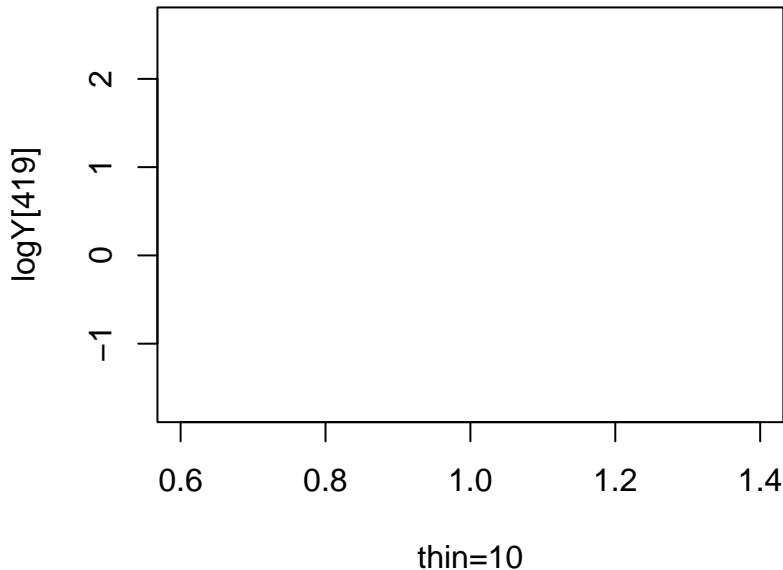
Rhat=1.382, ESS=16



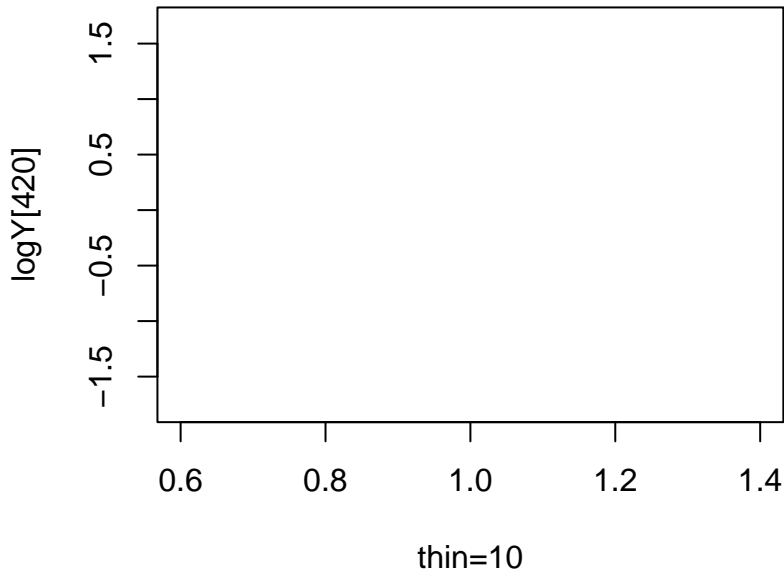
Rhat=1.518, ESS=12



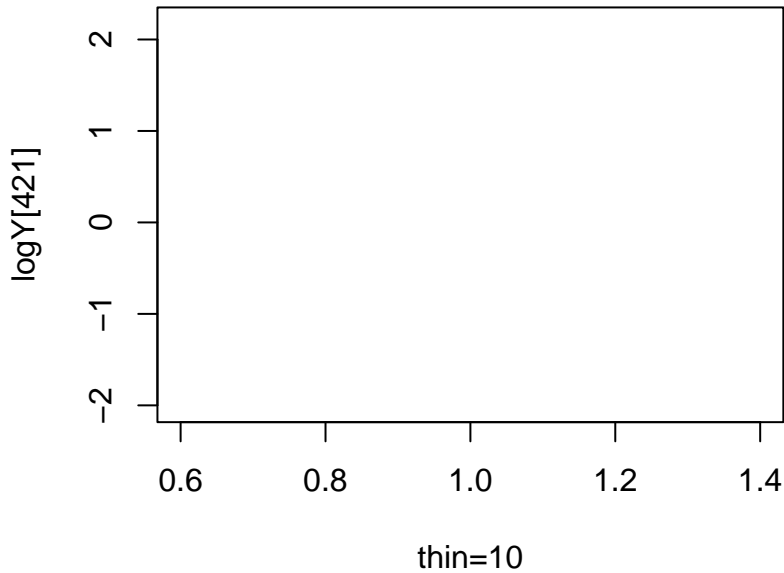
Rhat=1.244, ESS=18



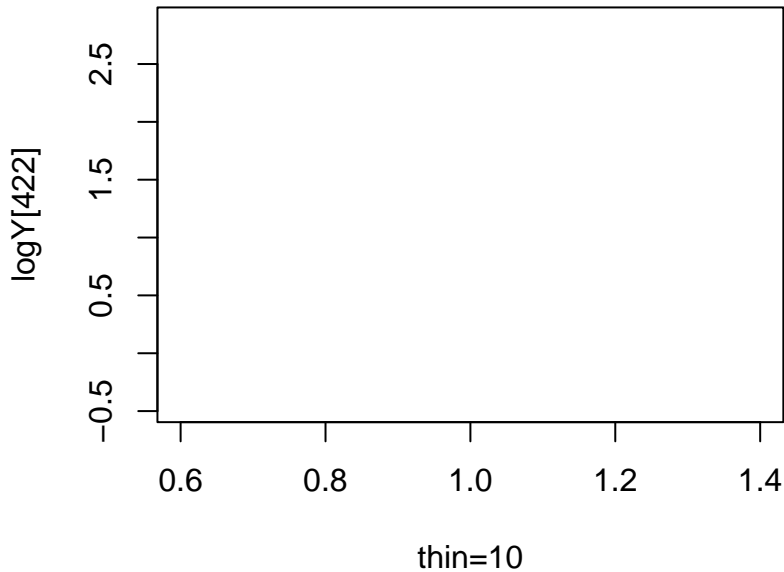
Rhat=1.283, ESS=17



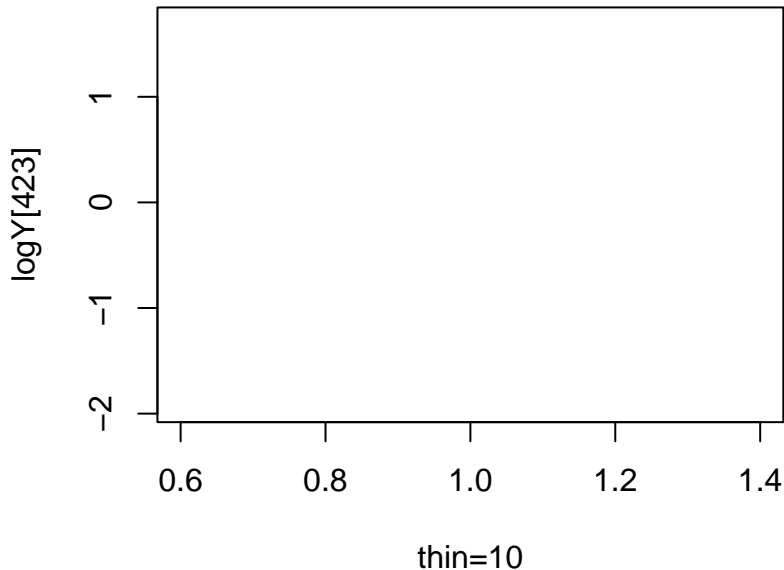
Rhat=1.428, ESS=15



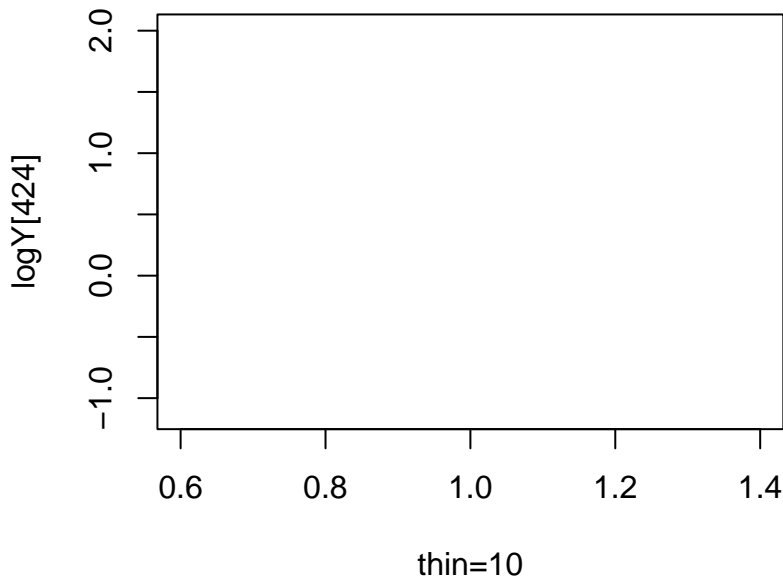
Rhat=1.555, ESS=11



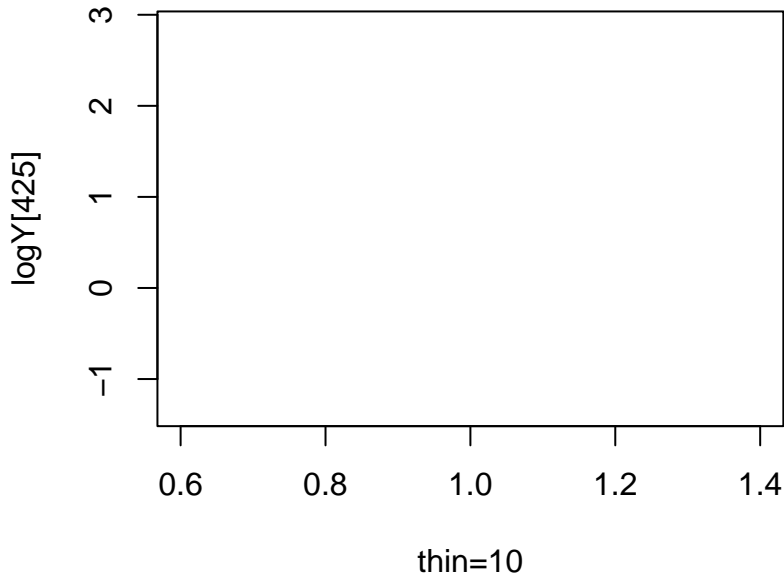
Rhat=1.473, ESS=12



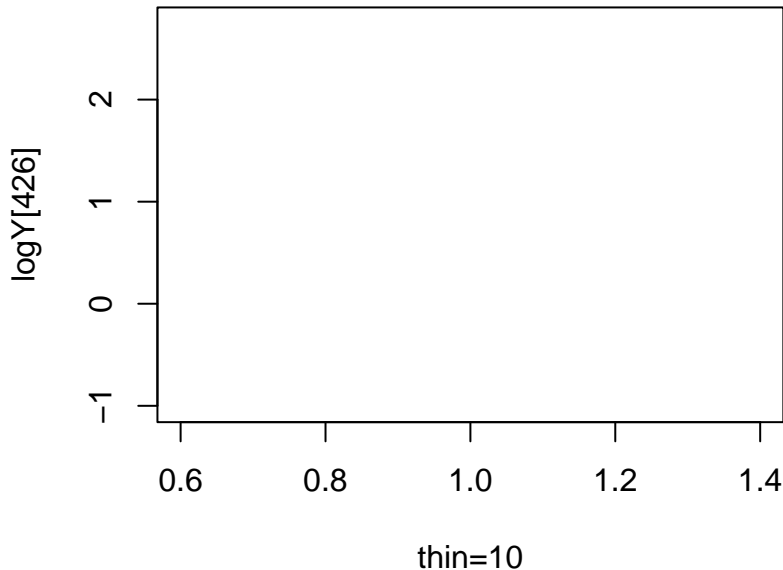
Rhat=1.455, ESS=12



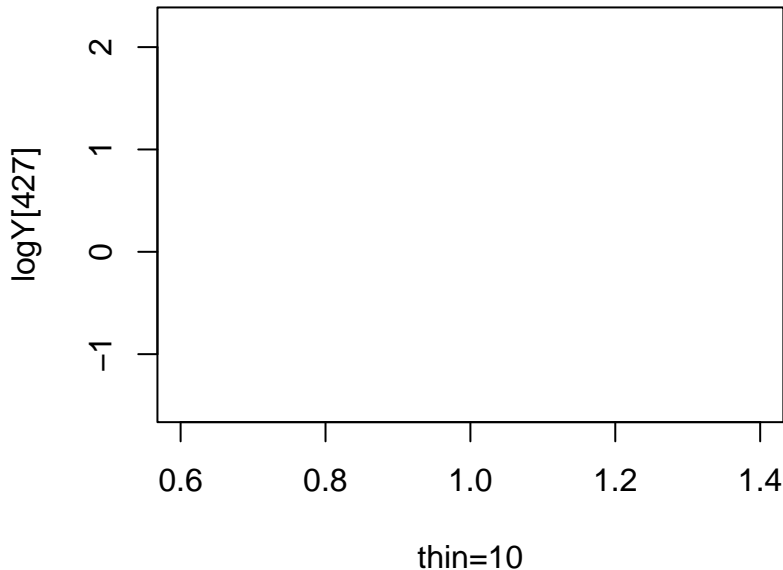
Rhat=1.727, ESS=11



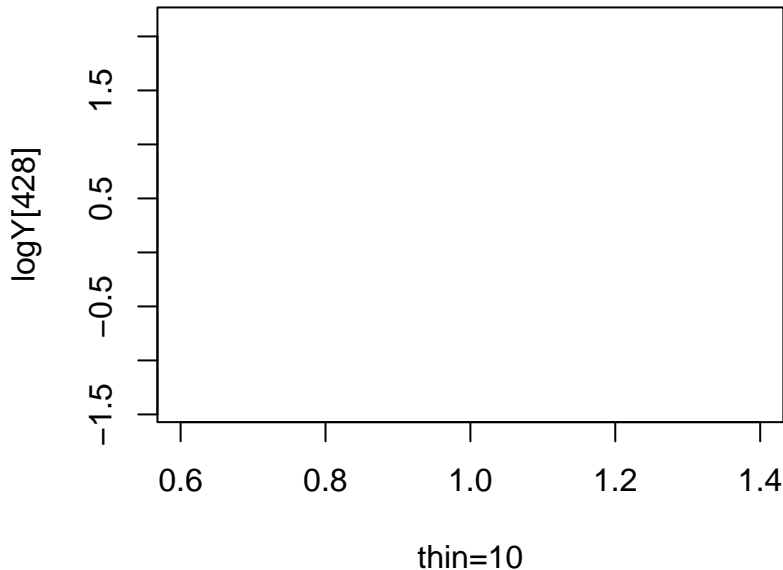
Rhat=1.432, ESS=12



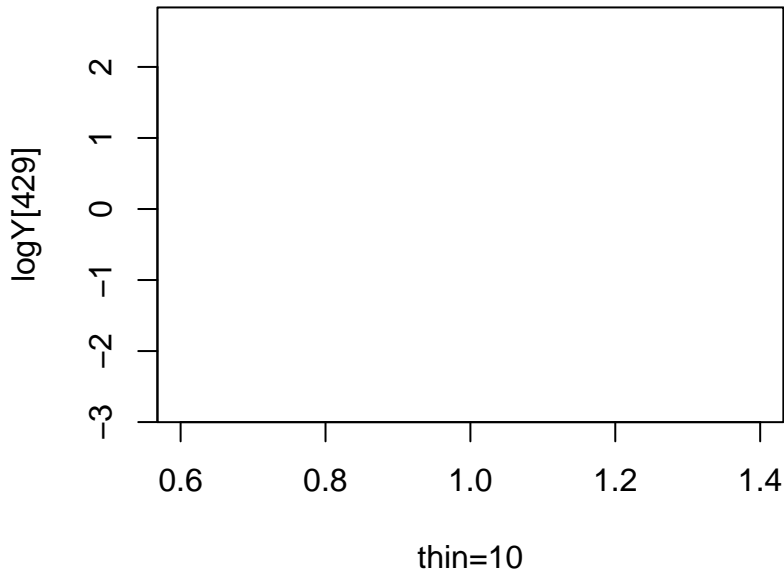
Rhat=1.52, ESS=17



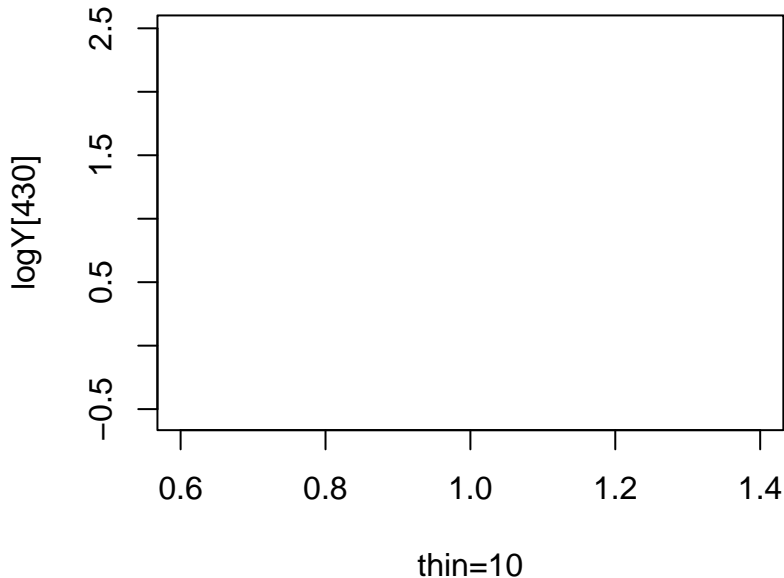
Rhat=1.584, ESS=11



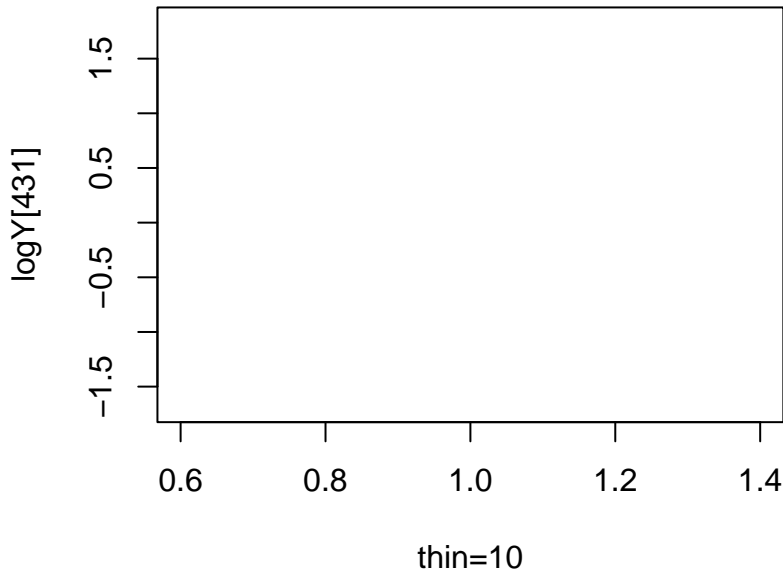
Rhat=1.534, ESS=11



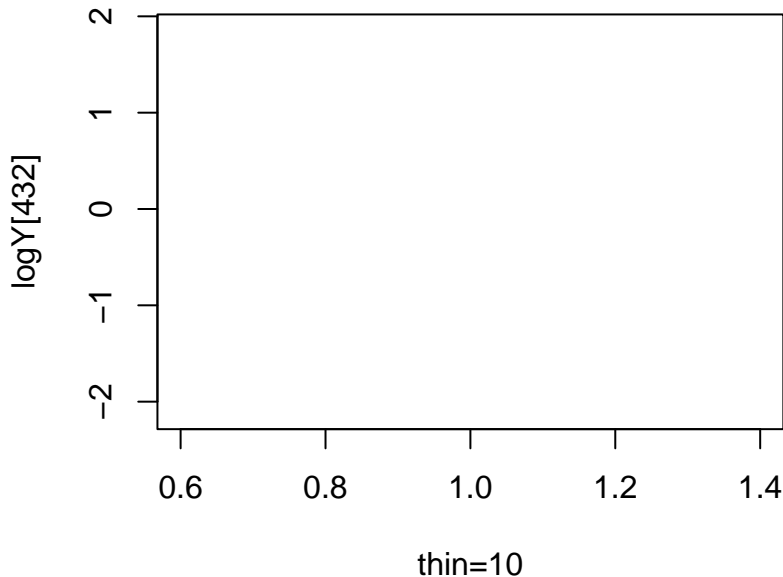
Rhat=1.491, ESS=12



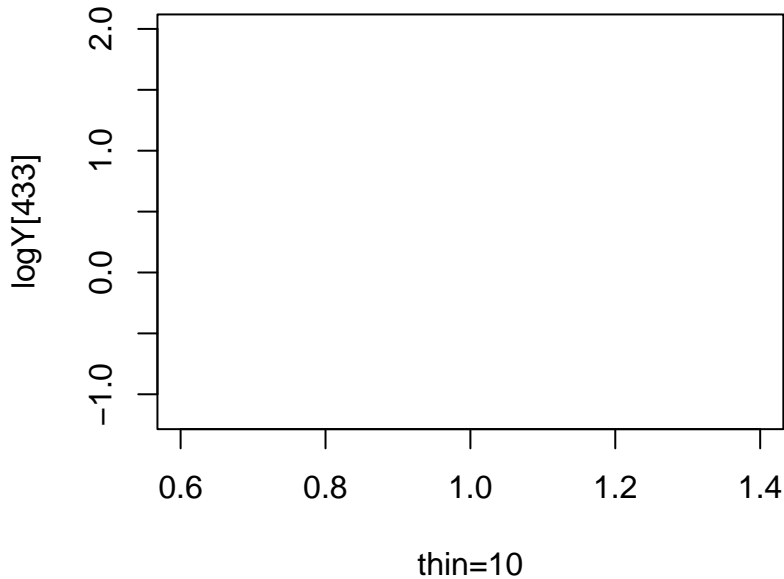
Rhat=1.557, ESS=13



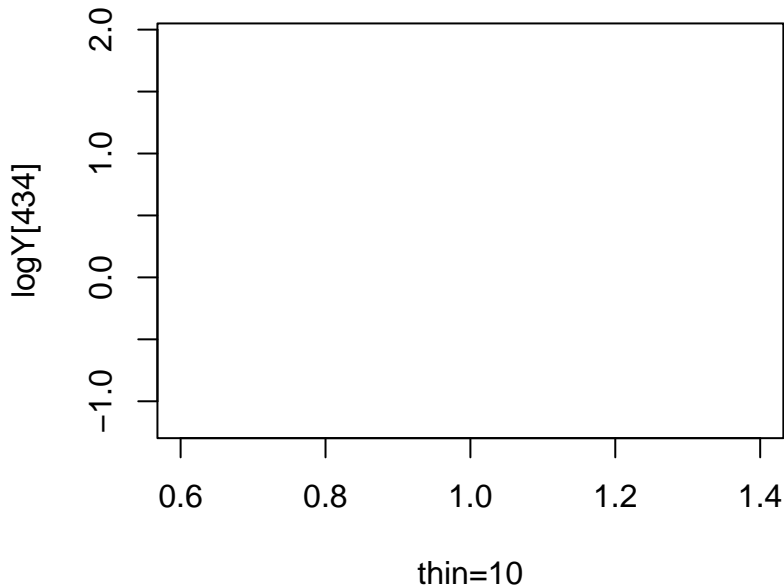
Rhat=1.375, ESS=15



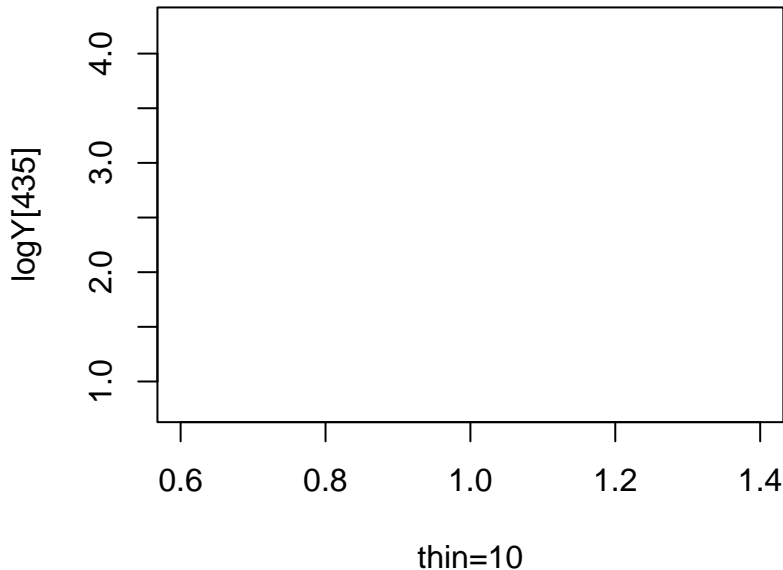
Rhat=1.494, ESS=11



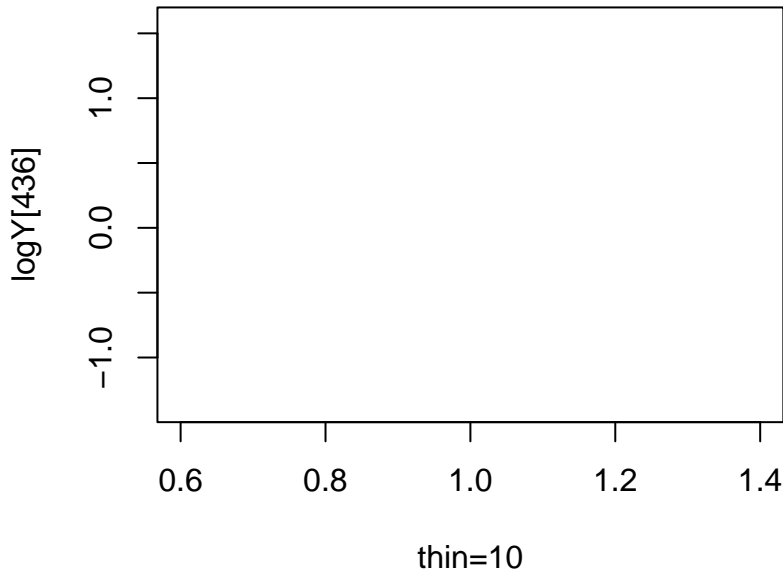
Rhat=1.393, ESS=13



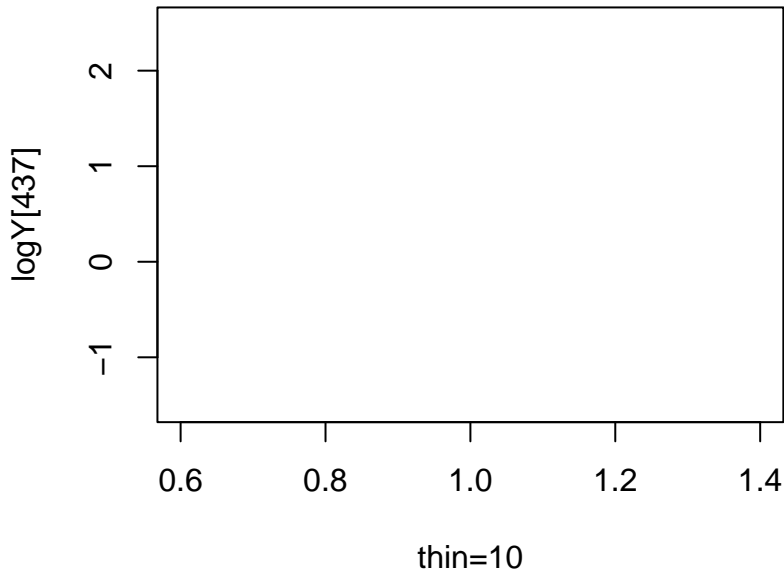
Rhat=1.229, ESS=32



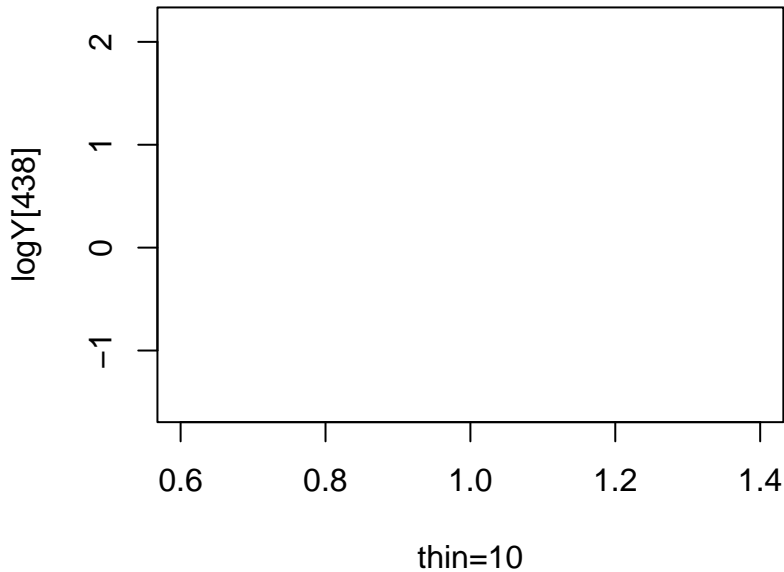
Rhat=1.569, ESS=12



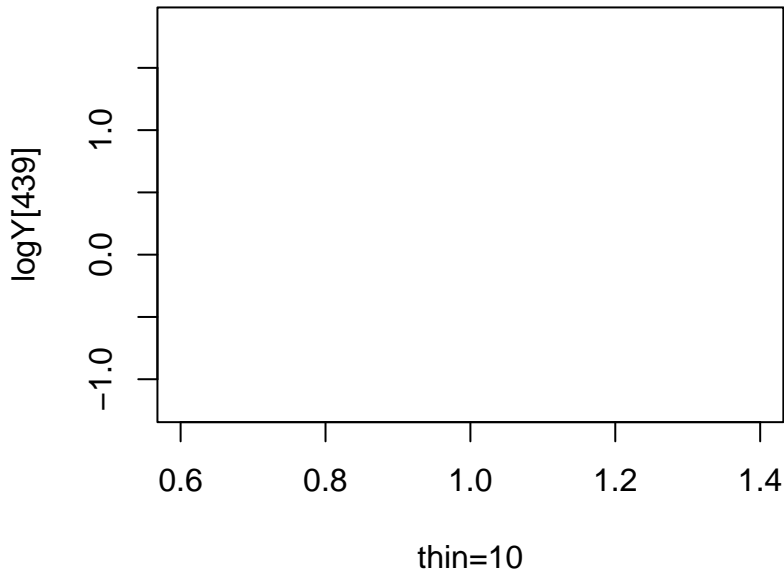
Rhat=1.497, ESS=11



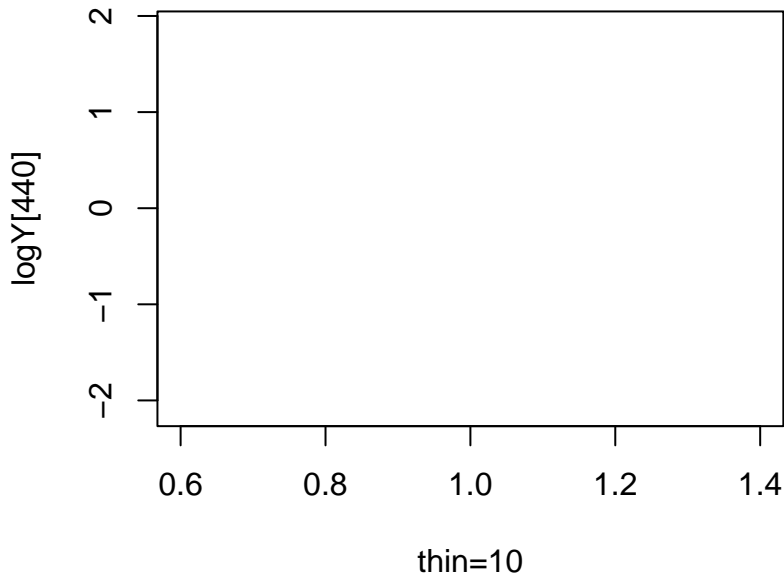
Rhat=1.455, ESS=12



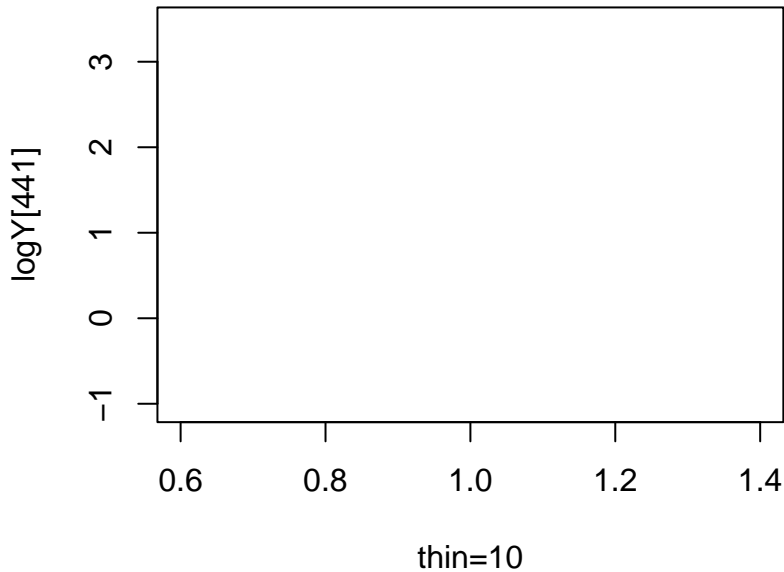
Rhat=1.513, ESS=11



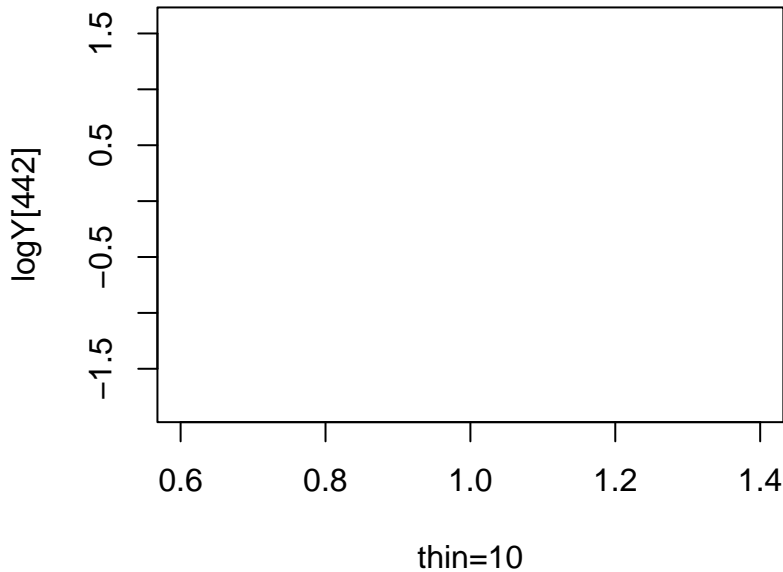
Rhat=1.605, ESS=11



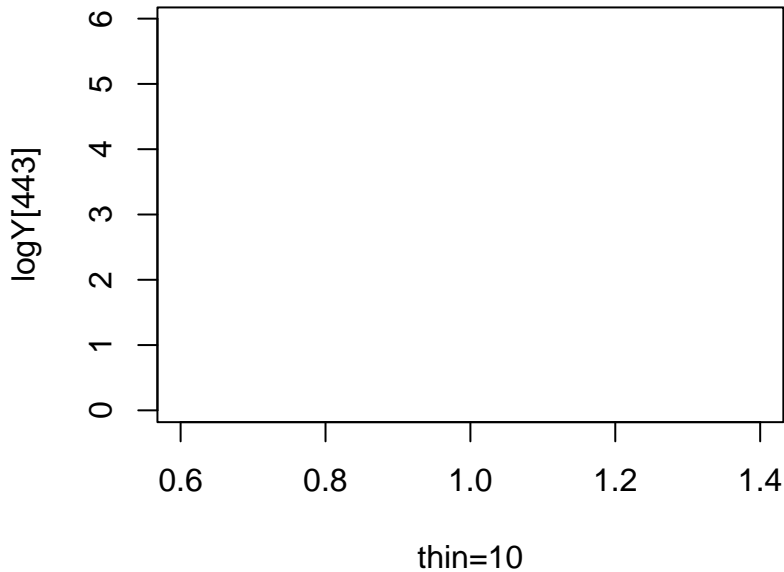
Rhat=1.335, ESS=19



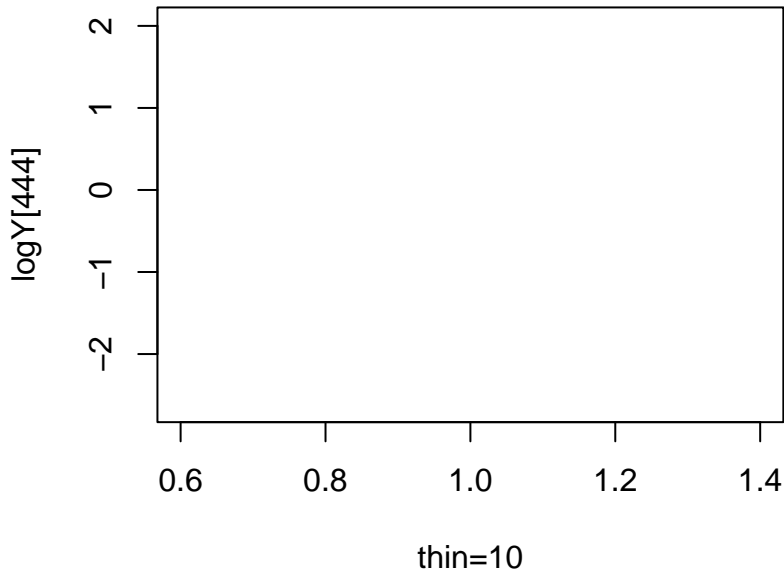
Rhat=1.697, ESS=10



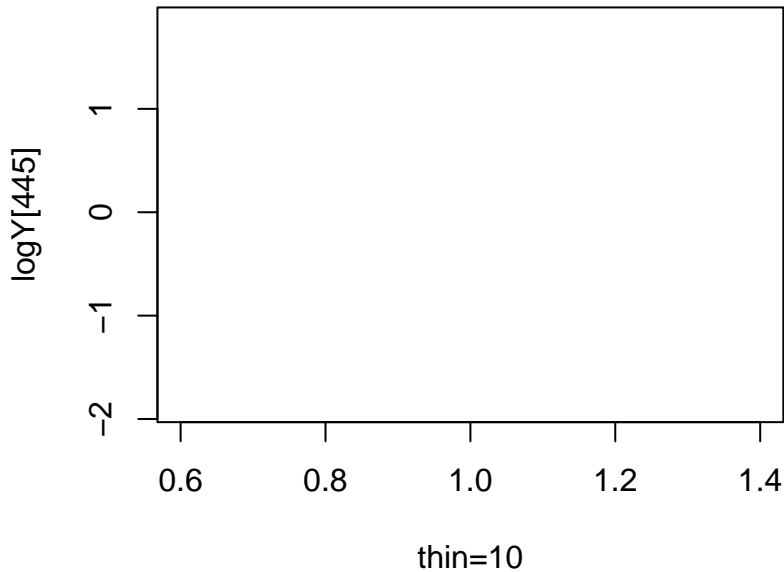
Rhat=1.531, ESS=13



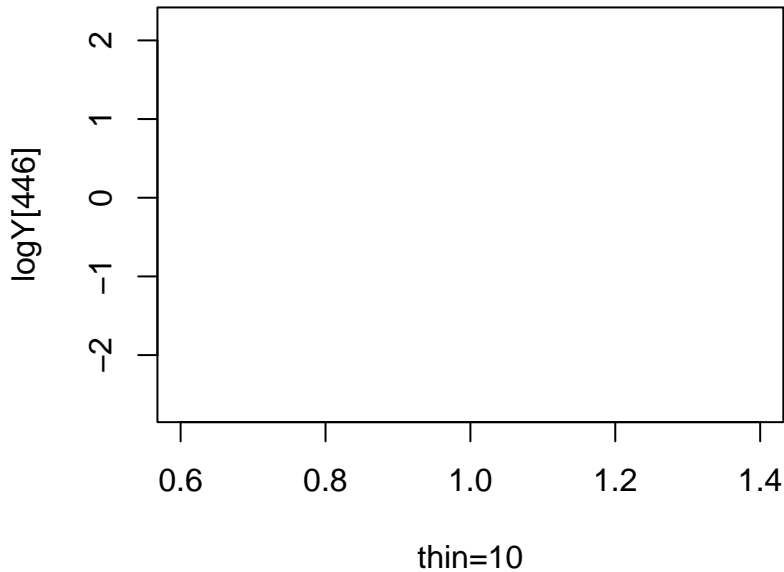
Rhat=1.454, ESS=12



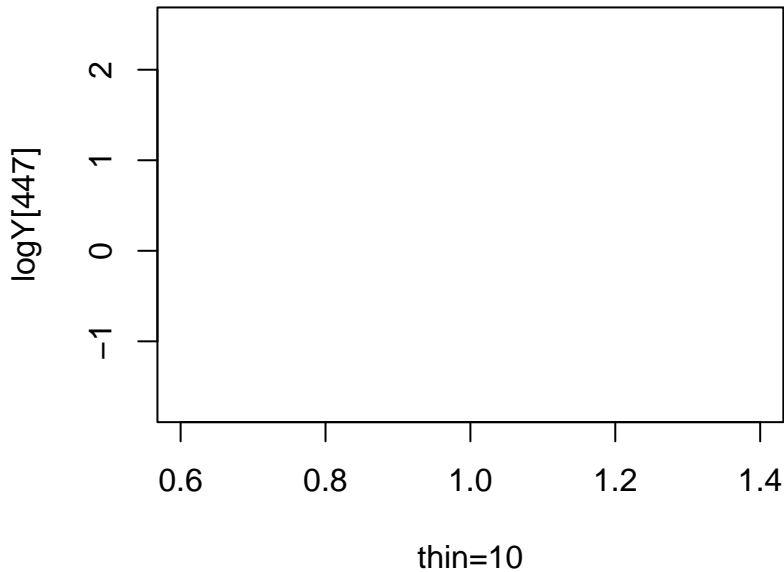
Rhat=1.267, ESS=18



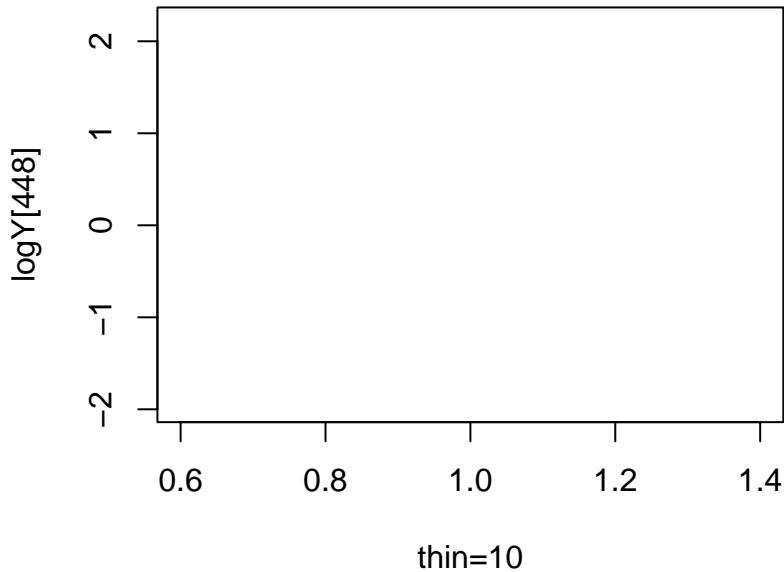
Rhat=1.311, ESS=15



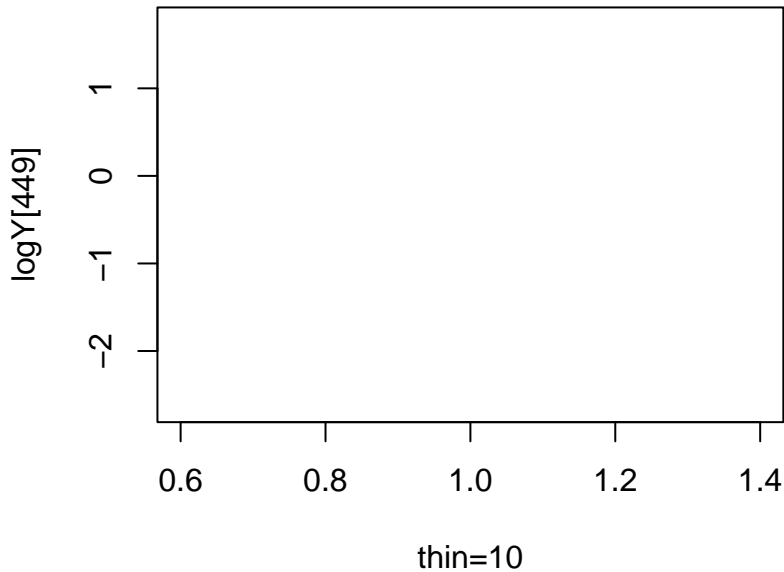
Rhat=1.489, ESS=27



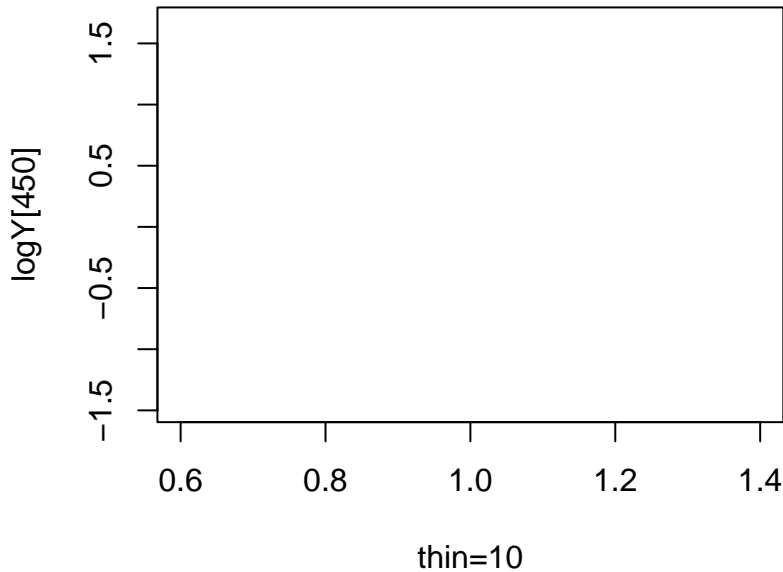
Rhat=1.443, ESS=21



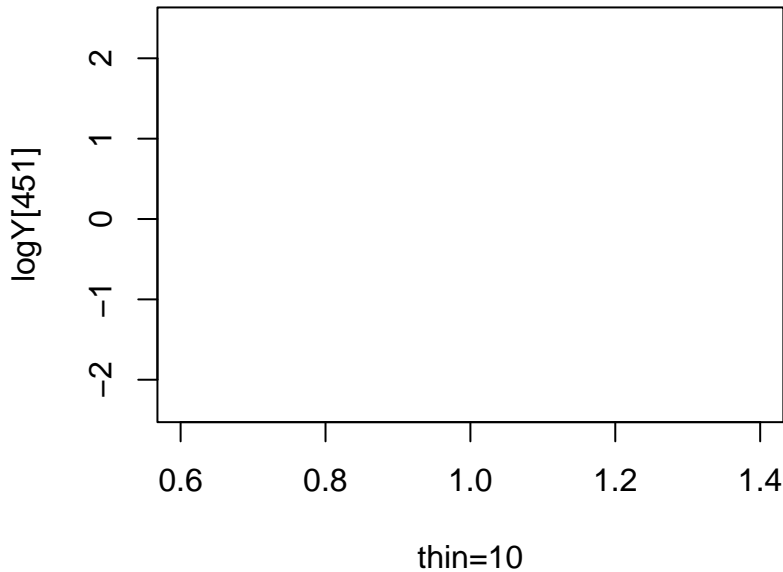
Rhat=1.282, ESS=18



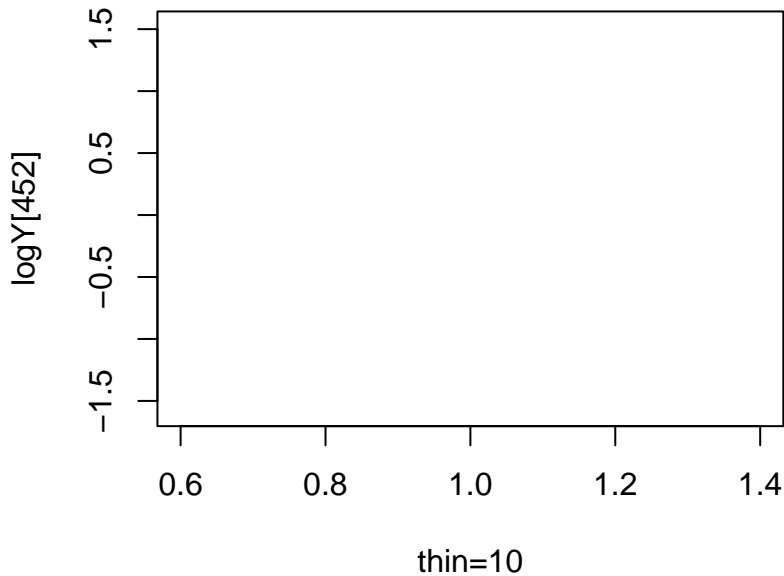
Rhat=1.157, ESS=25



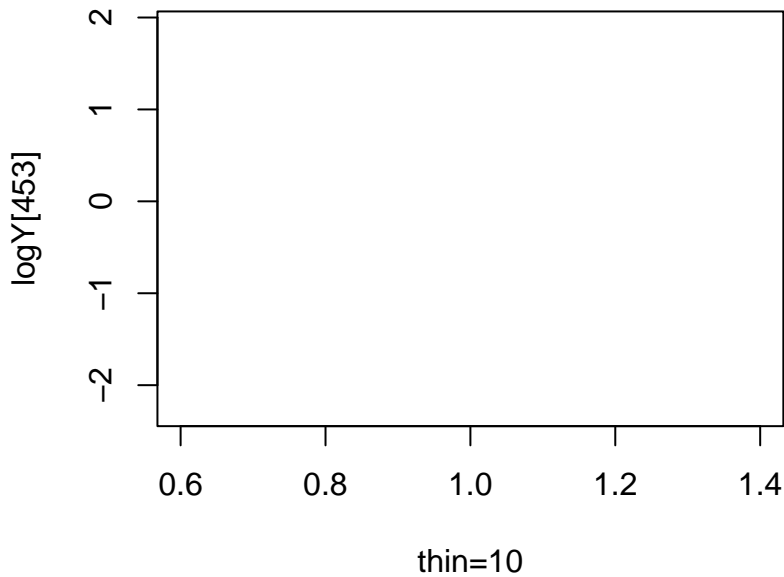
Rhat=1.813, ESS=9



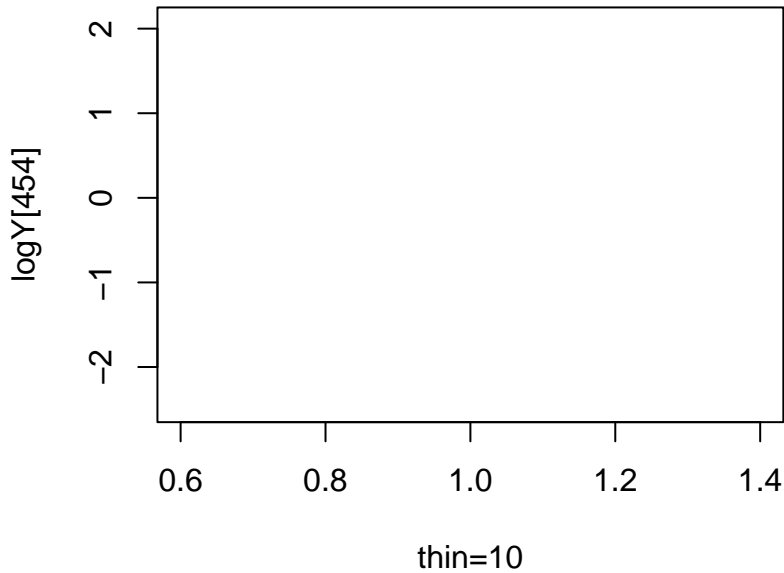
Rhat=1.492, ESS=12



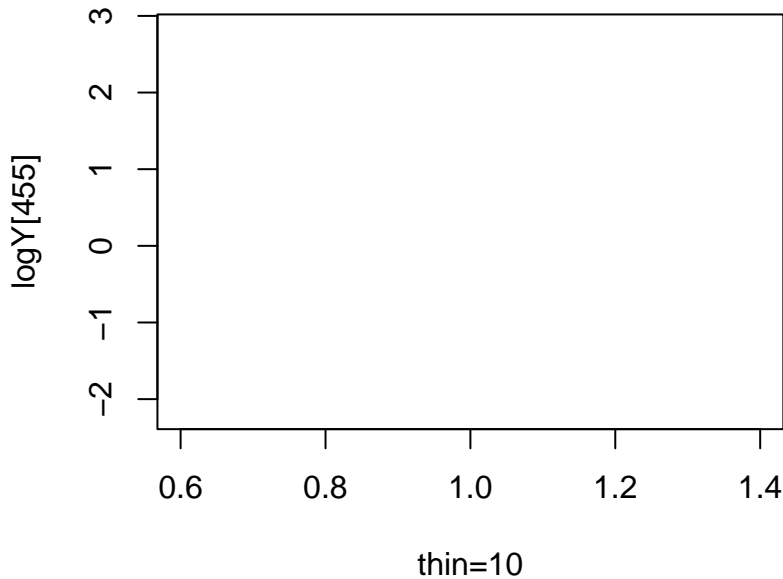
Rhat=1.492, ESS=12



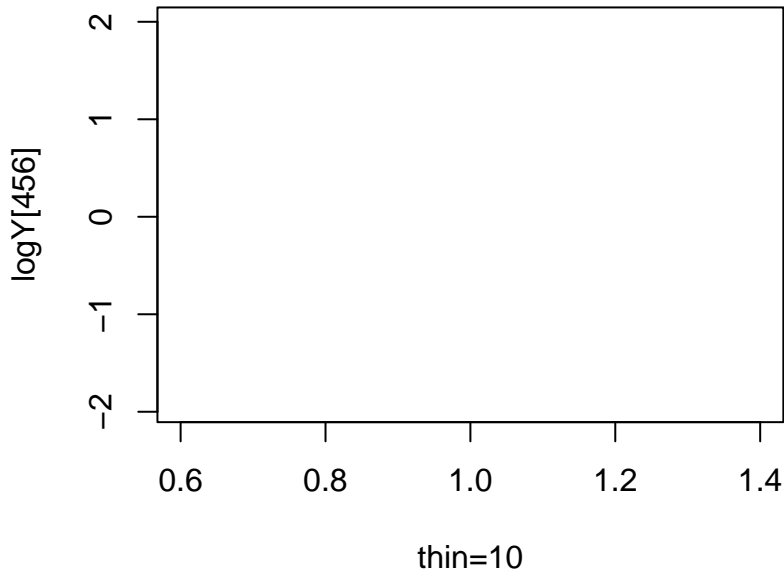
Rhat=1.406, ESS=13



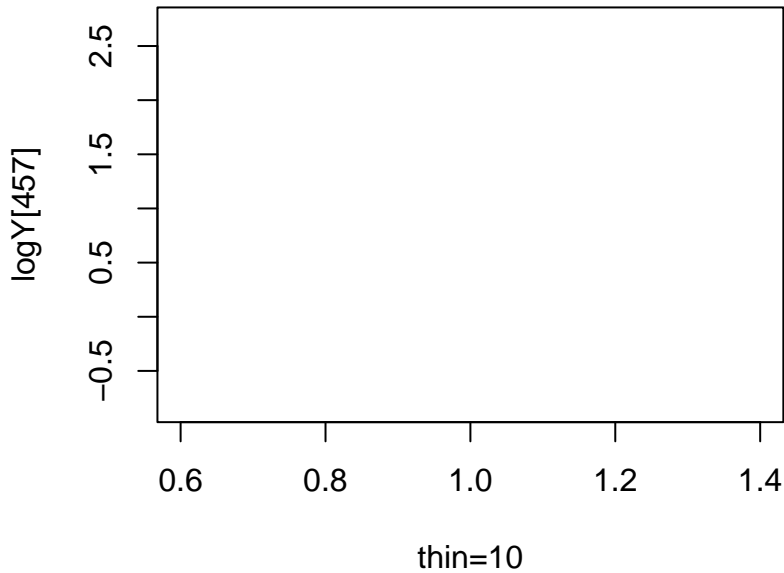
Rhat=1.41, ESS=13



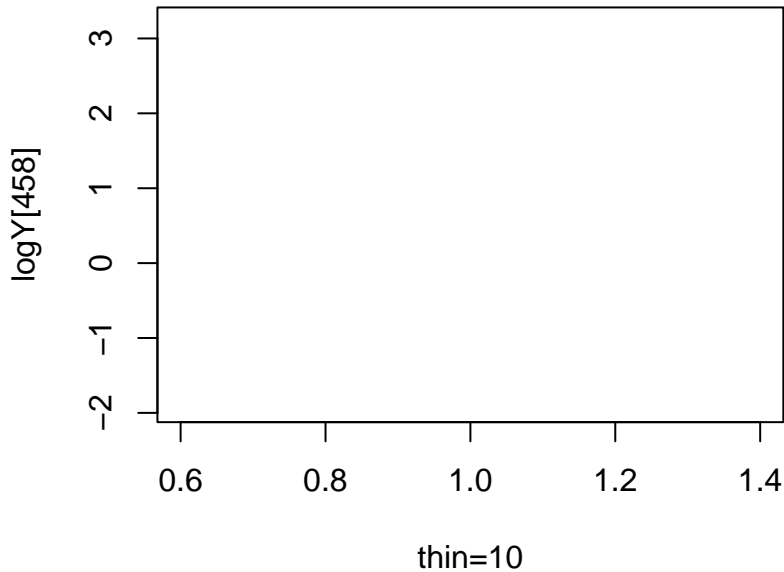
Rhat=1.264, ESS=21



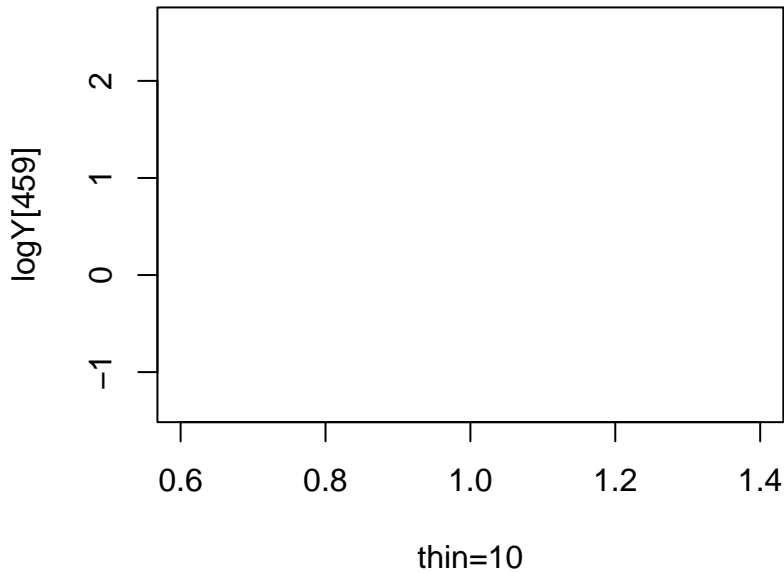
Rhat=1.284, ESS=16



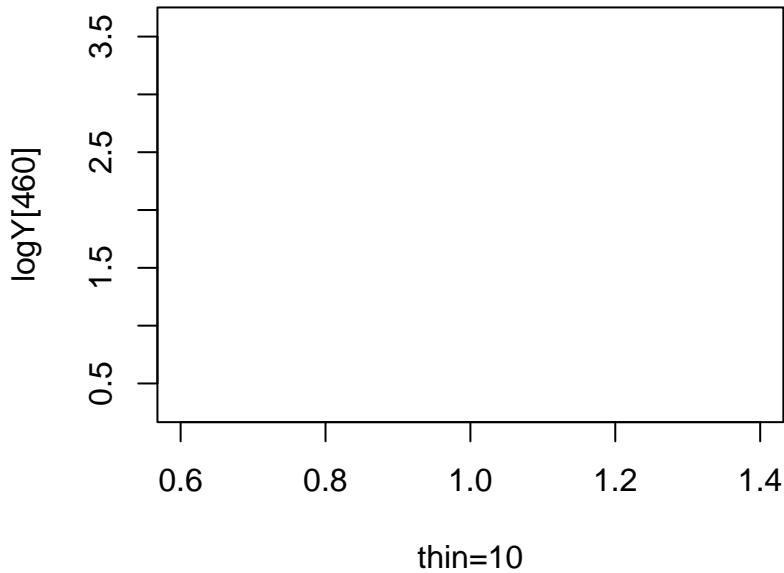
Rhat=1.395, ESS=16



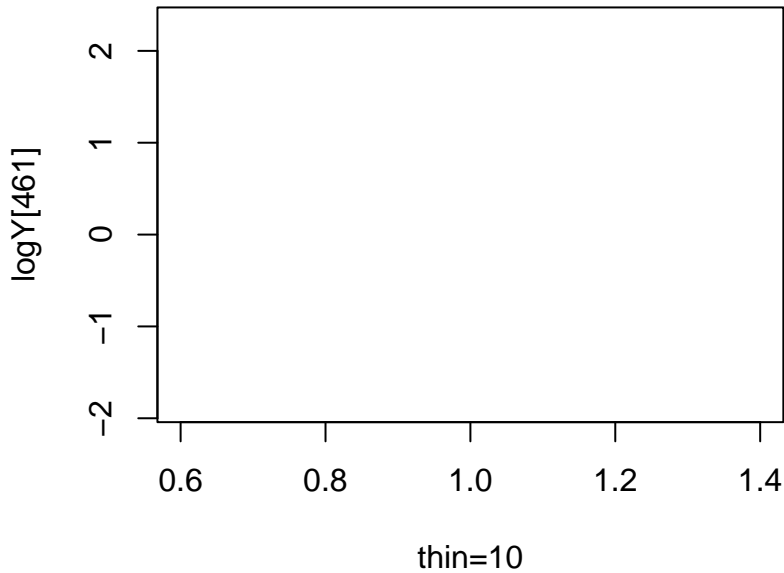
Rhat=1.309, ESS=15



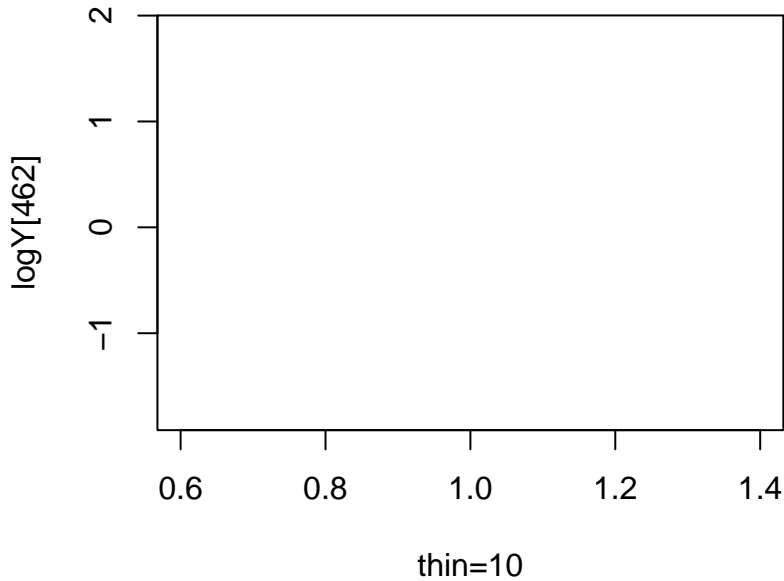
Rhat=1.347, ESS=17



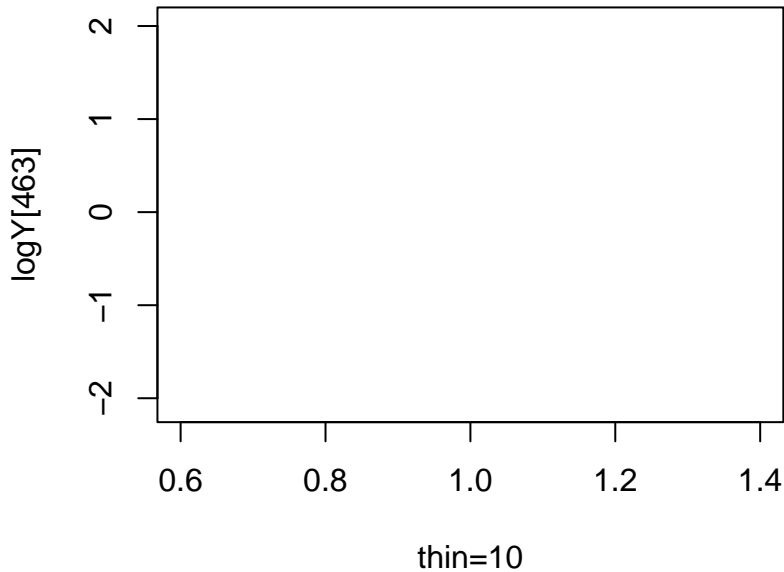
Rhat=1.416, ESS=13



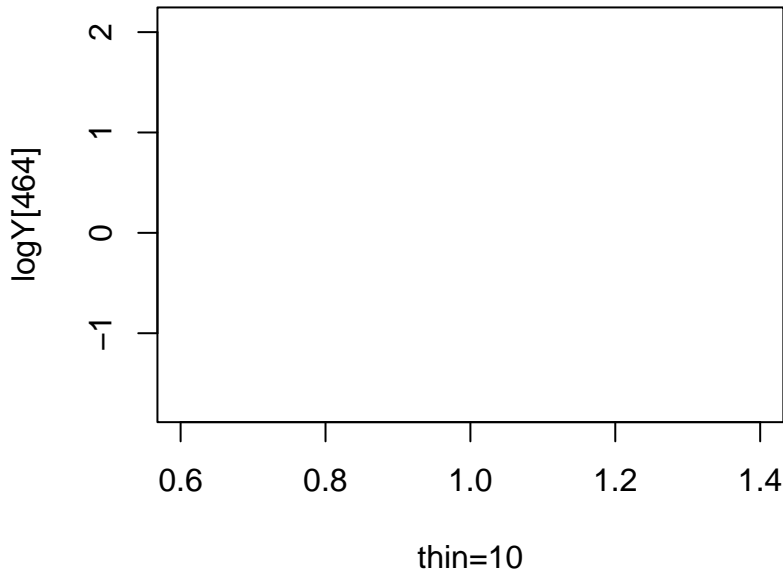
Rhat=1.638, ESS=10



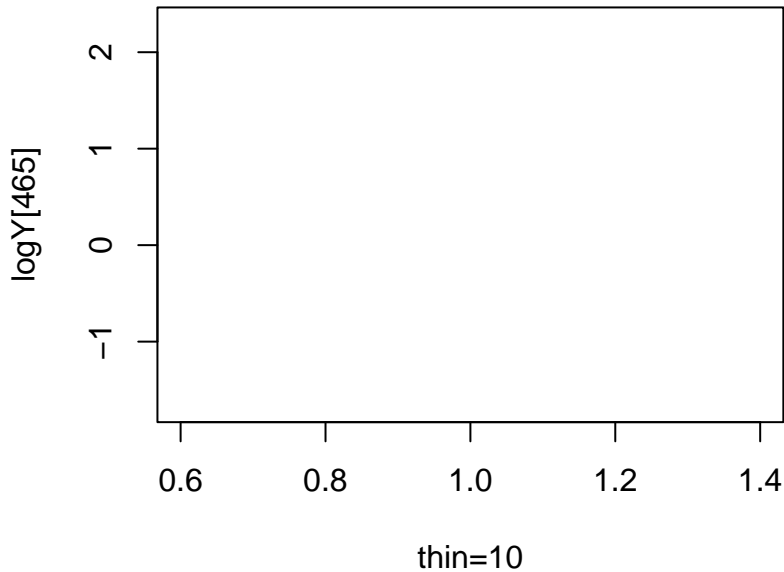
Rhat=1.556, ESS=11



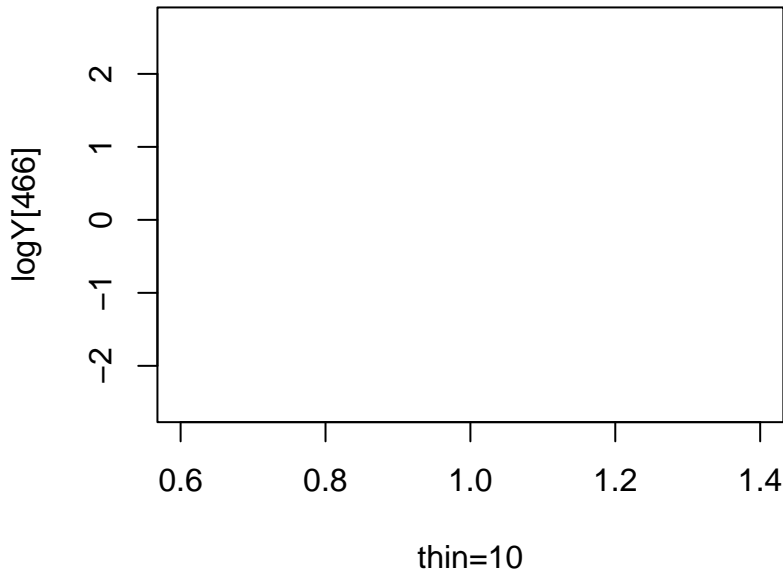
Rhat=1.21, ESS=21



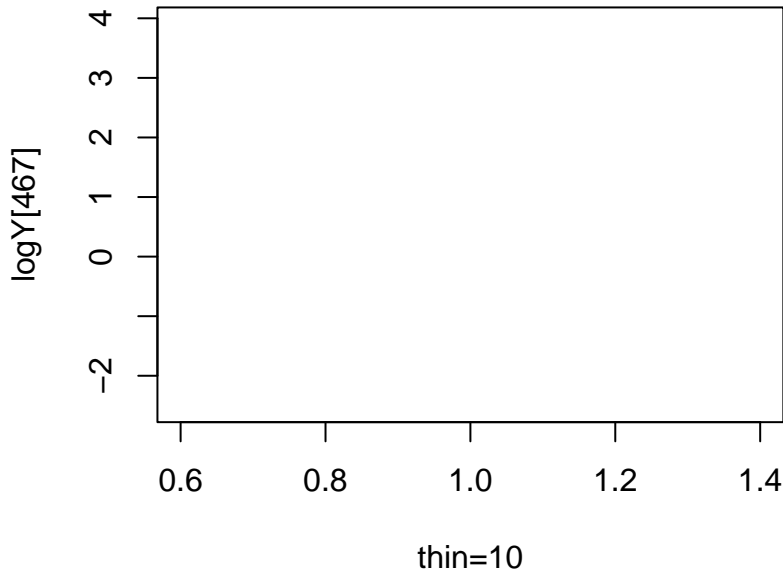
Rhat=1.557, ESS=11



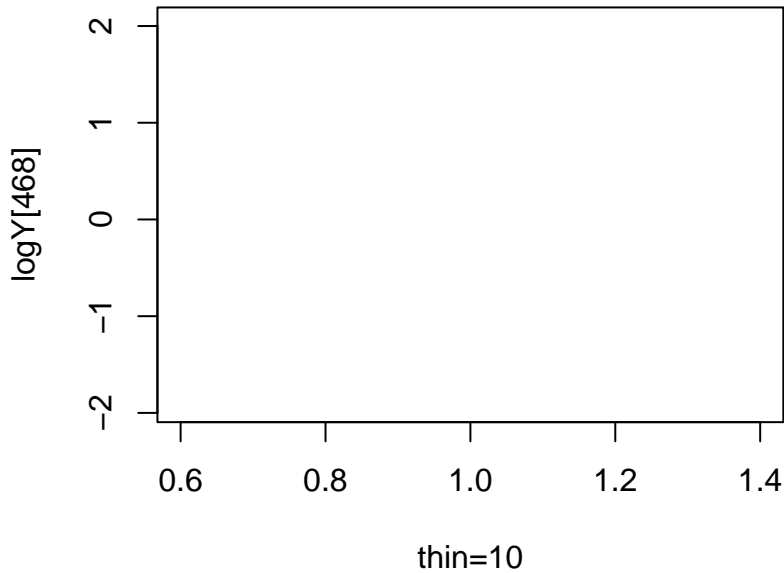
Rhat=1.642, ESS=10



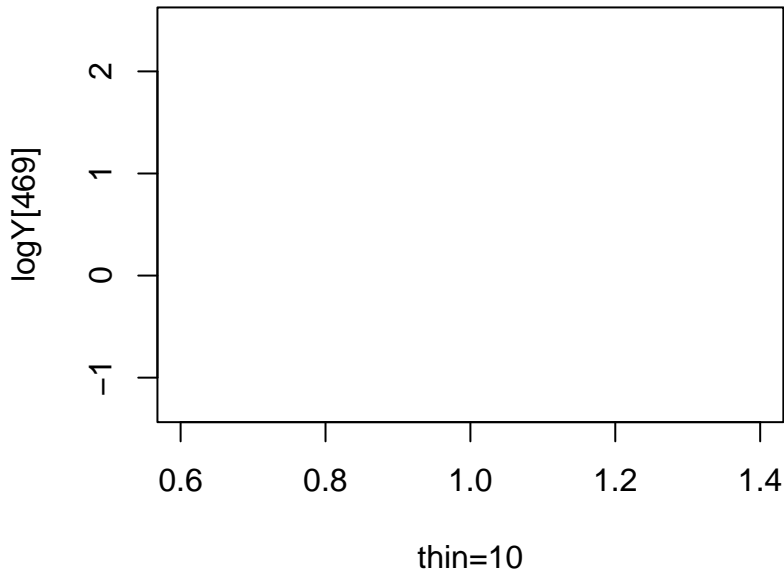
Rhat=1.355, ESS=26



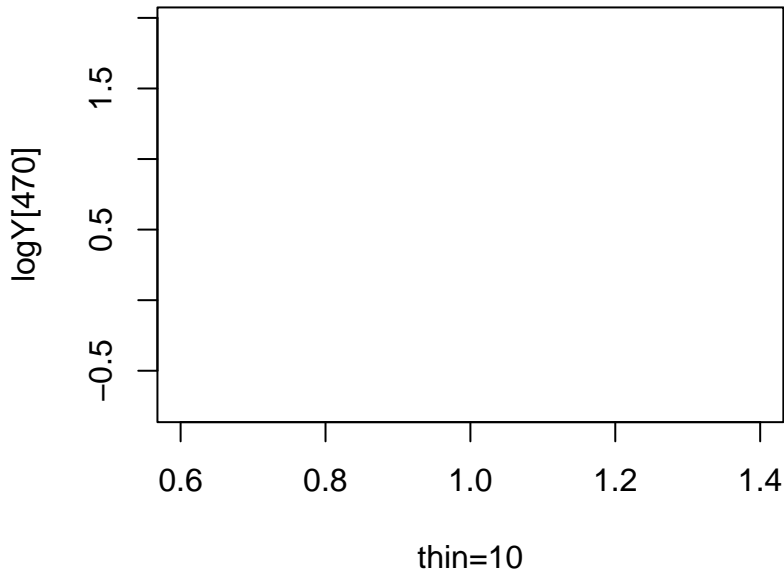
Rhat=1.625, ESS=10



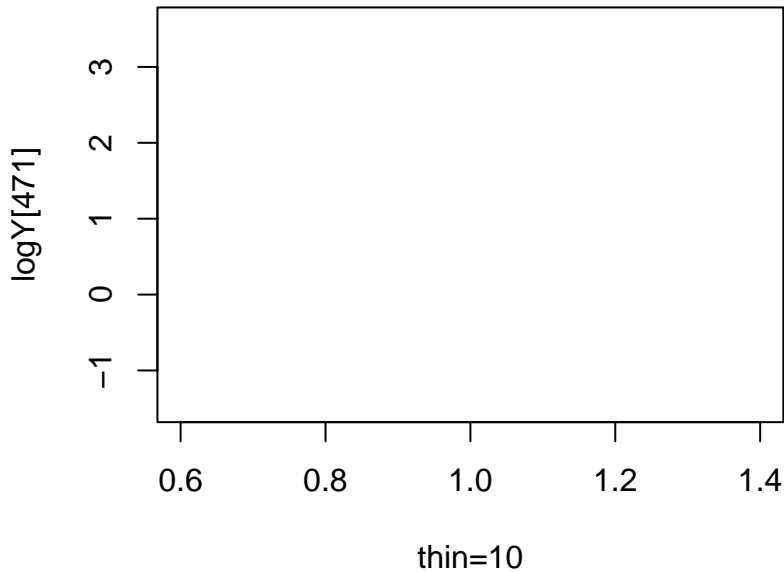
Rhat=1.621, ESS=16



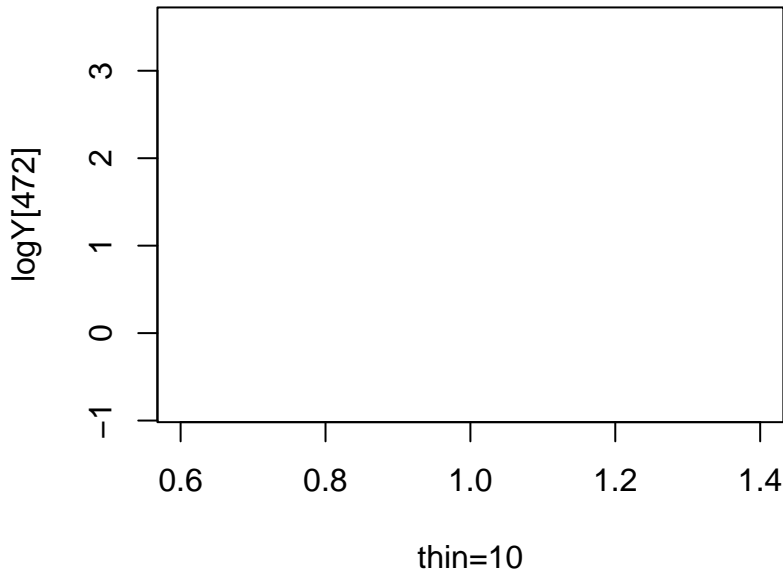
Rhat=1.518, ESS=14



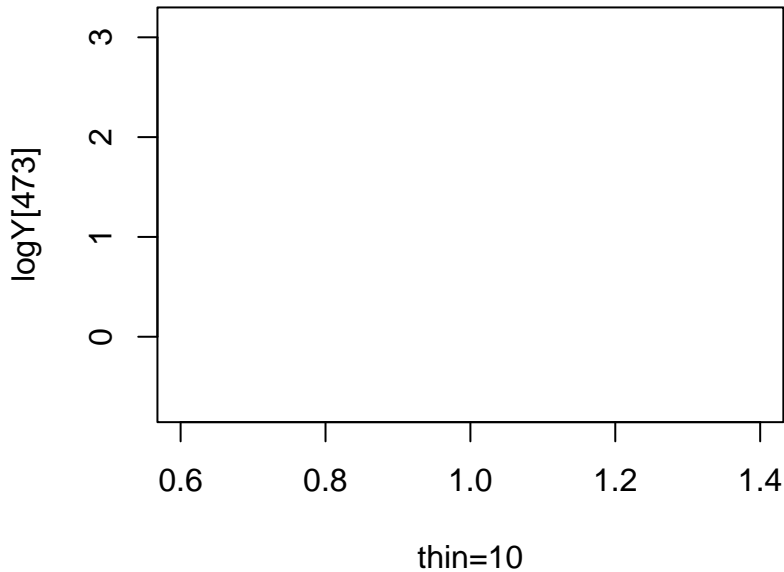
Rhat=1.344, ESS=14



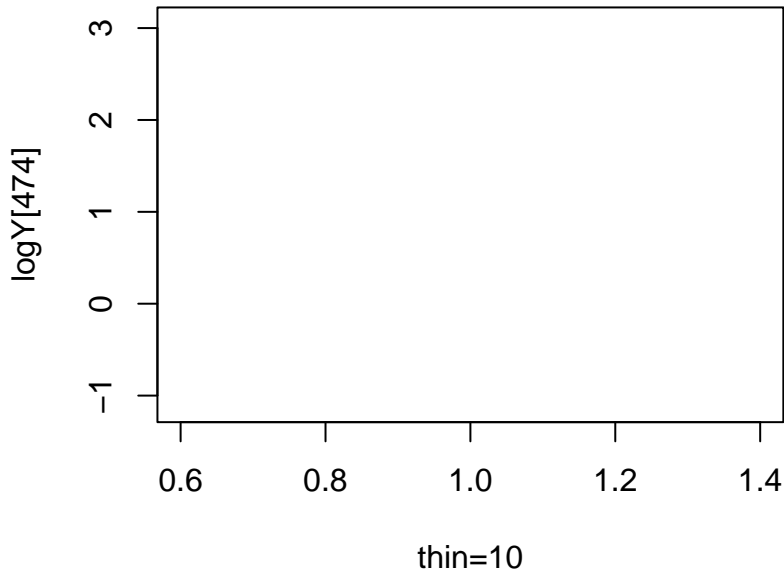
Rhat=1.483, ESS=12



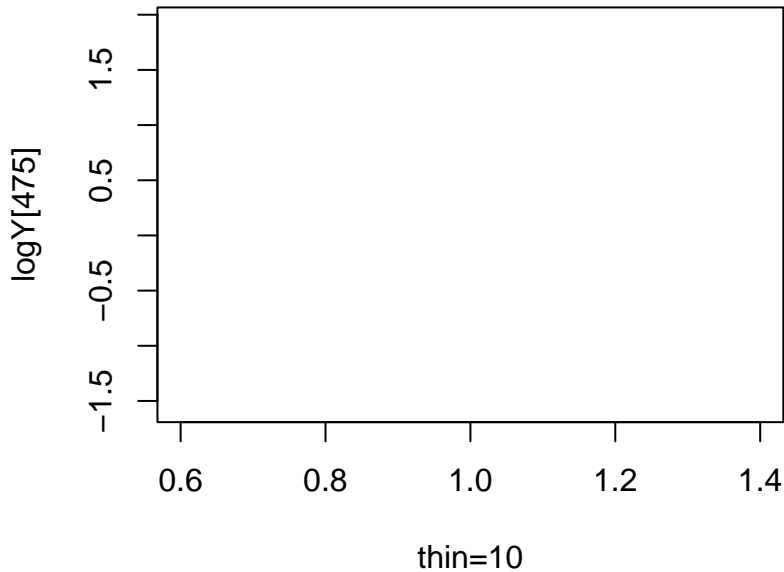
Rhat=1.351, ESS=14



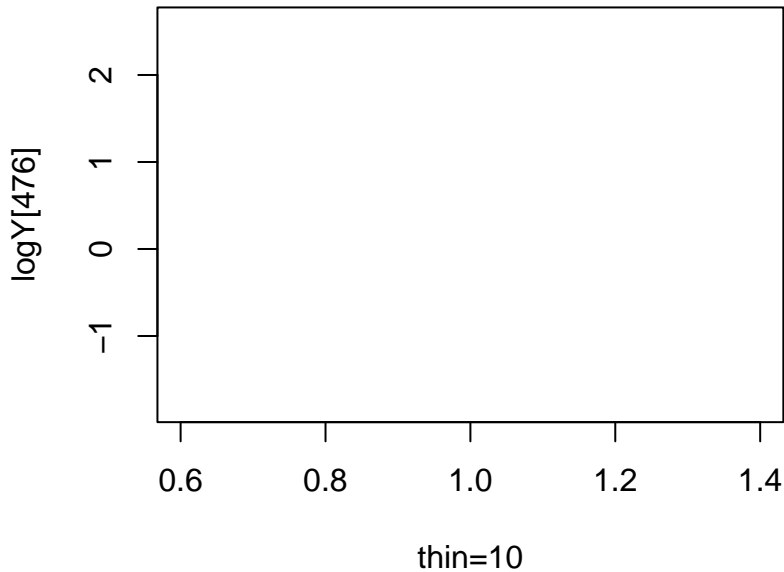
Rhat=1.366, ESS=14



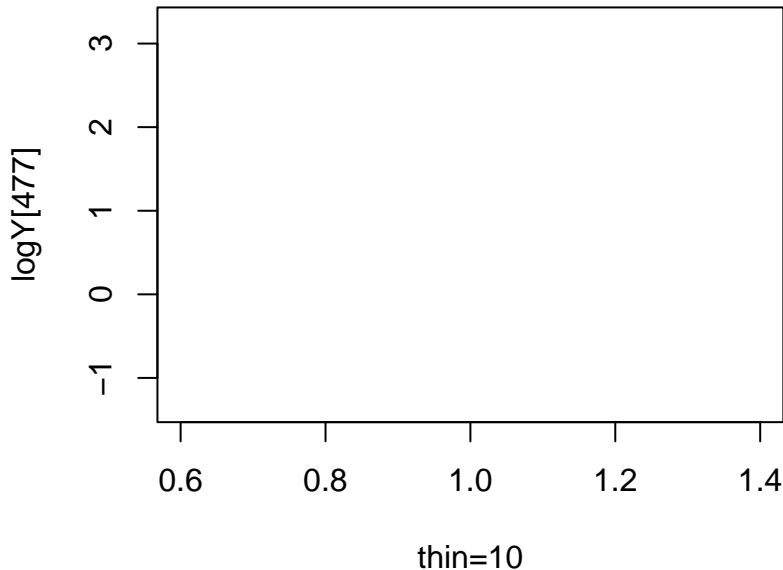
Rhat=1.46, ESS=13



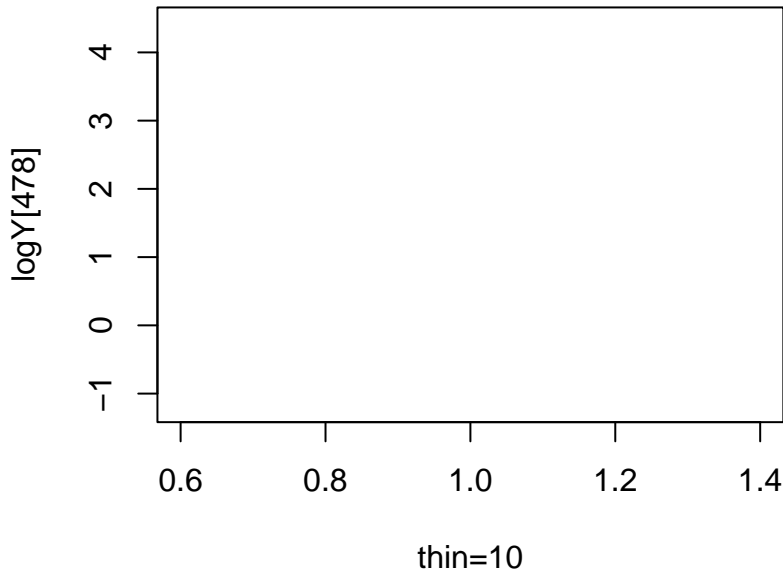
Rhat=1.292, ESS=18



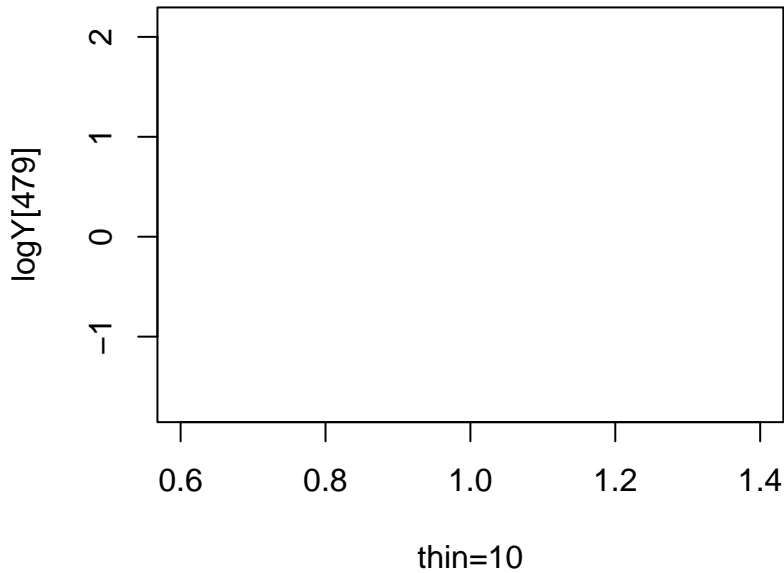
Rhat=1.724, ESS=10



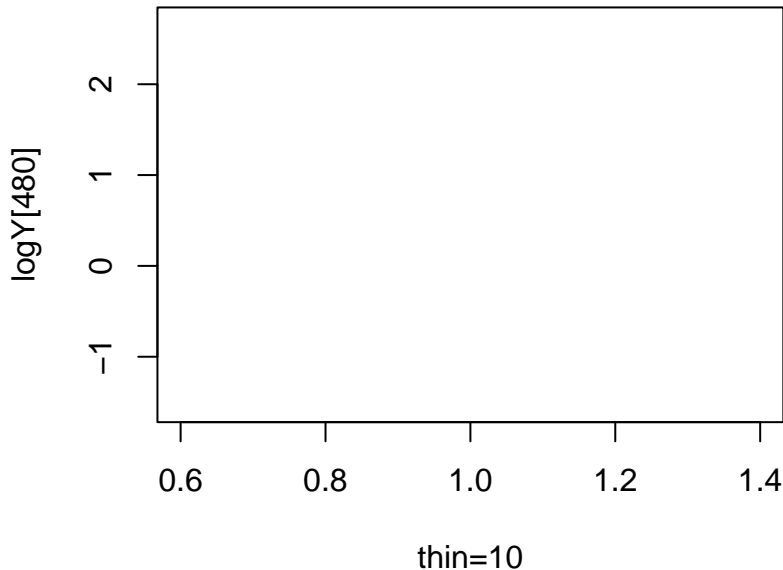
Rhat=1.121, ESS=30



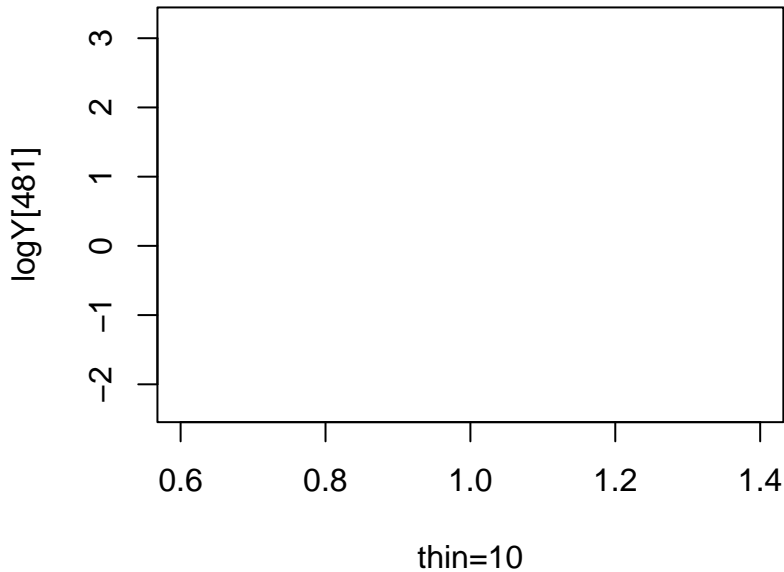
Rhat=1.557, ESS=16



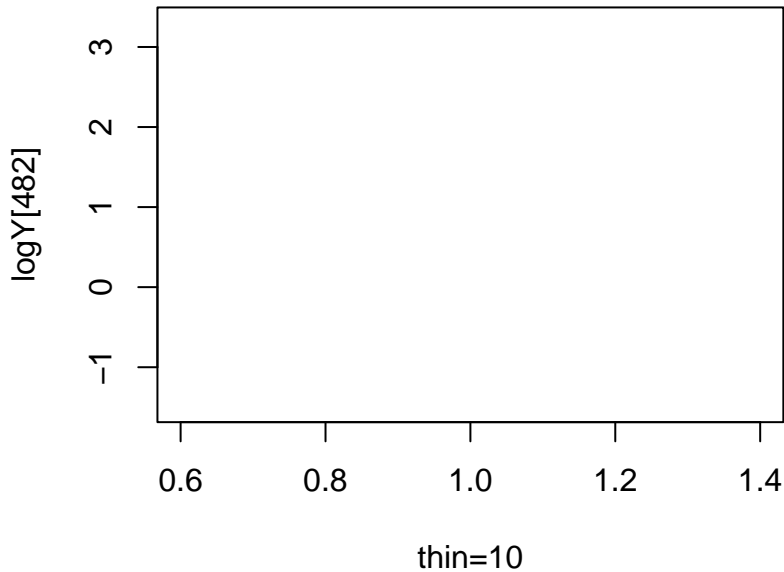
Rhat=1.911, ESS=11



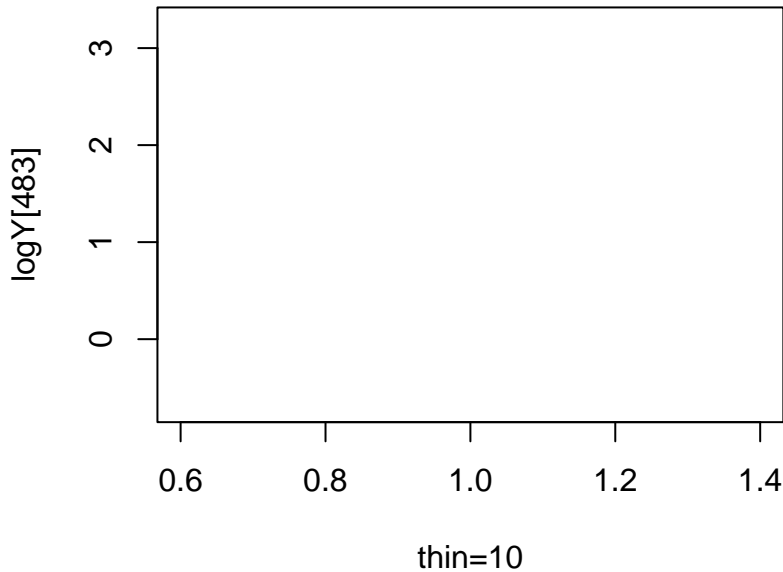
Rhat=1.725, ESS=10



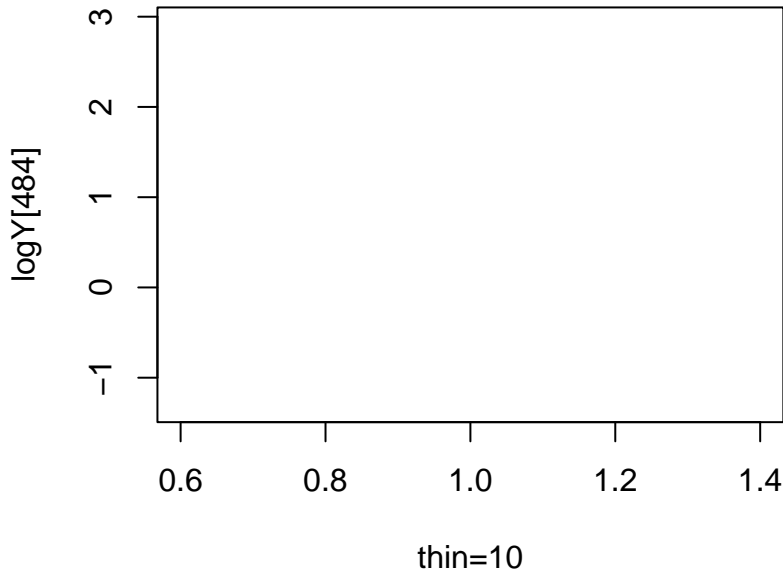
Rhat=1.231, ESS=19



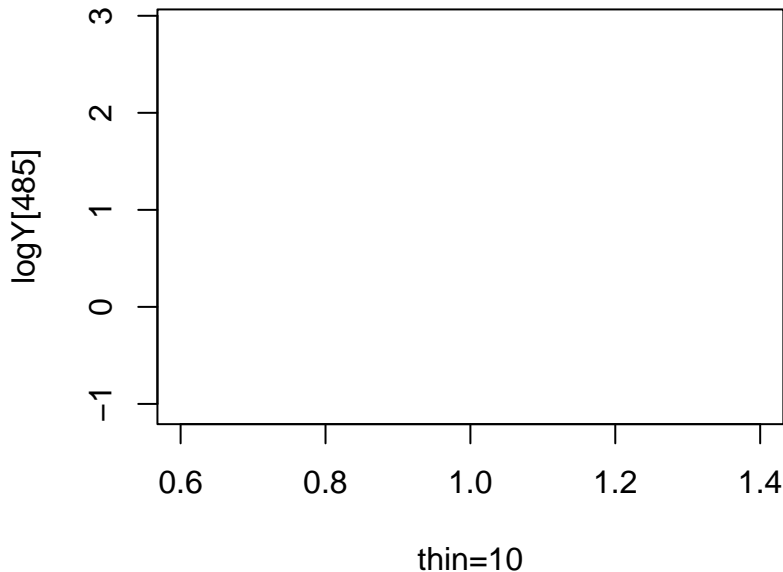
Rhat=1.099, ESS=33



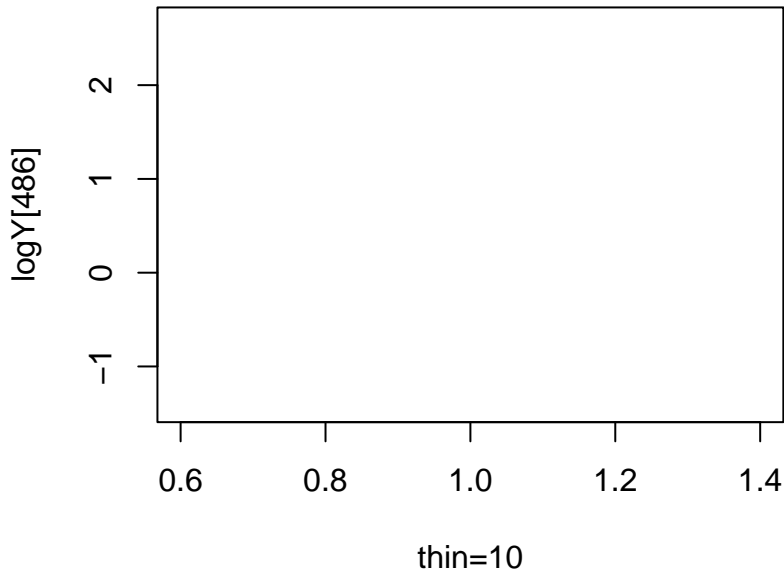
Rhat=1.431, ESS=13



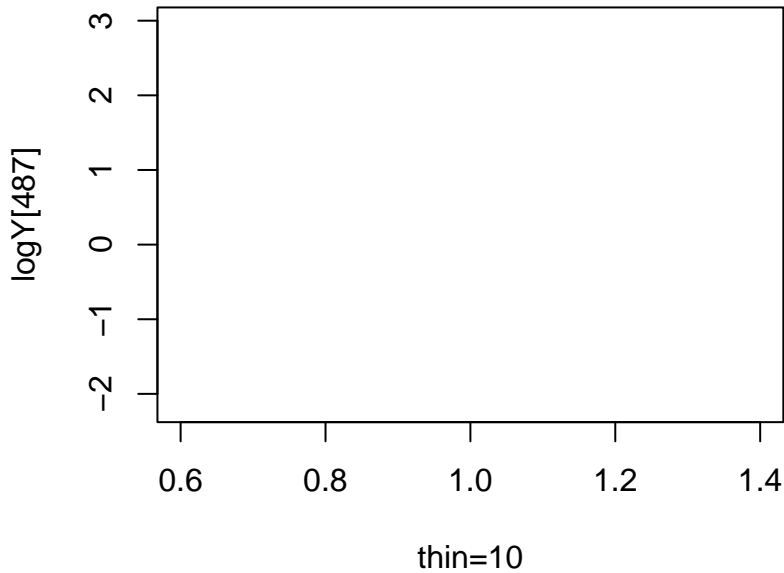
Rhat=1.594, ESS=11



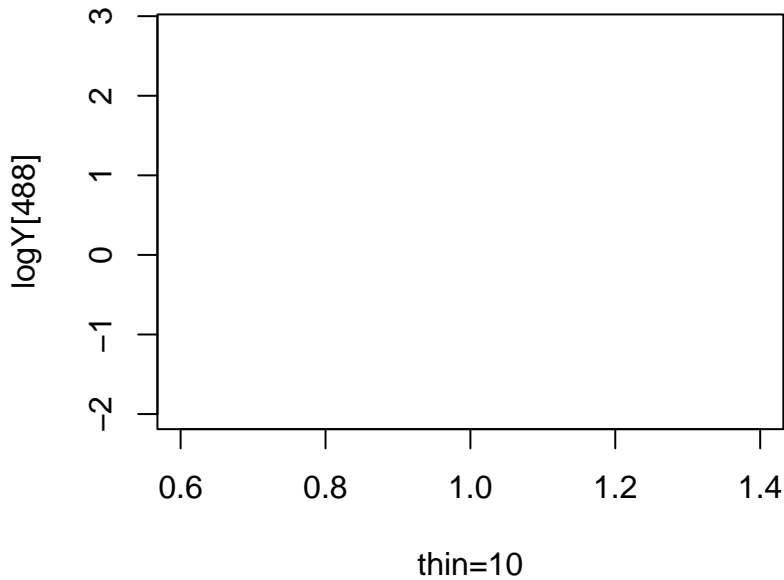
Rhat=1.397, ESS=13



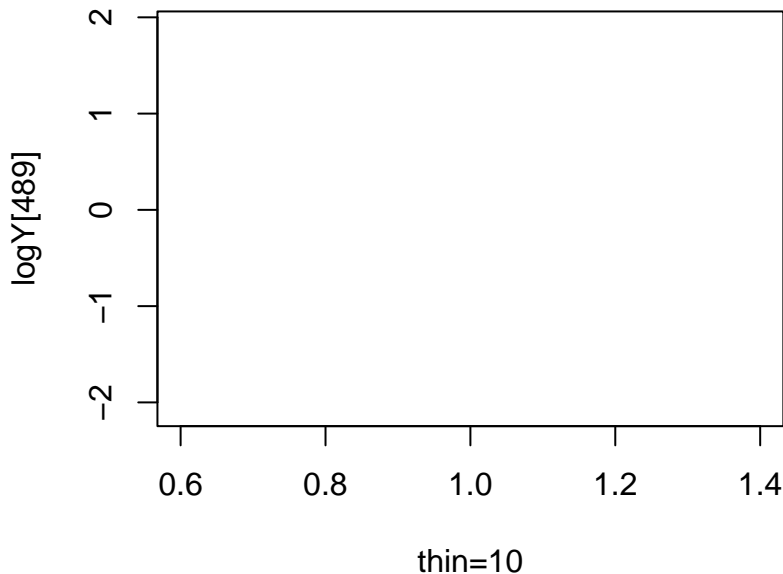
Rhat=1.389, ESS=13



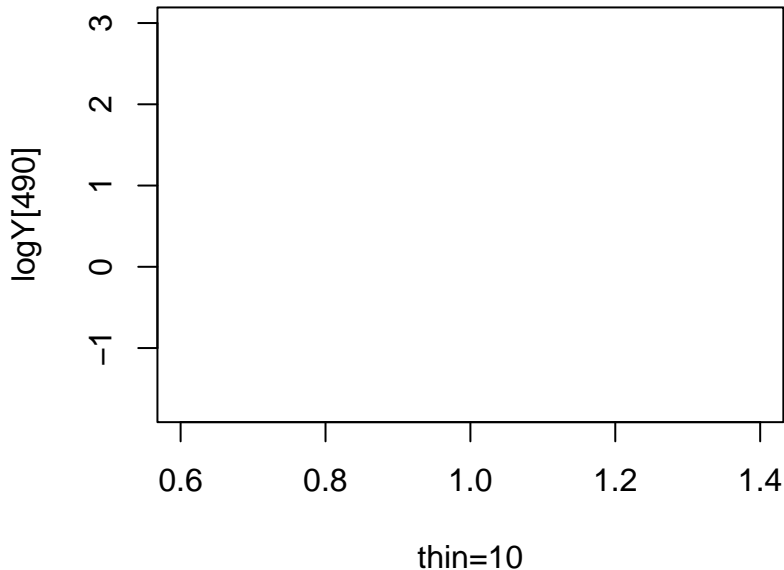
Rhat=1.263, ESS=17



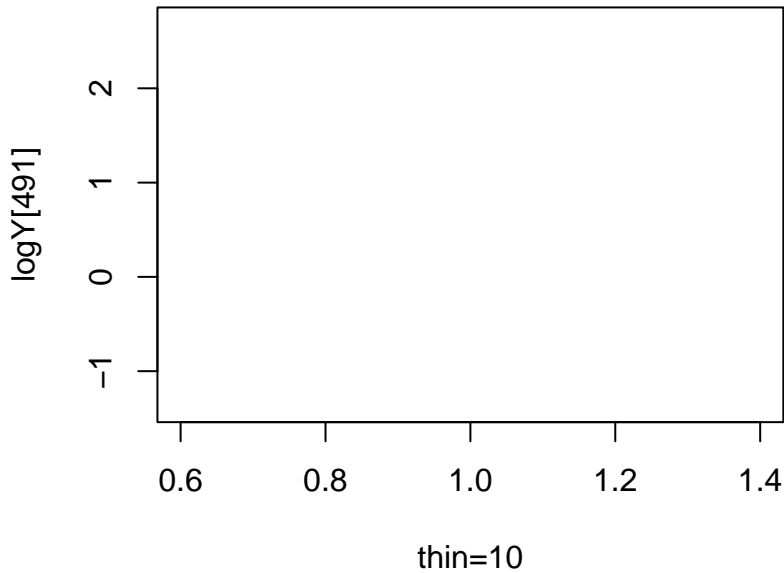
Rhat=1.271, ESS=16



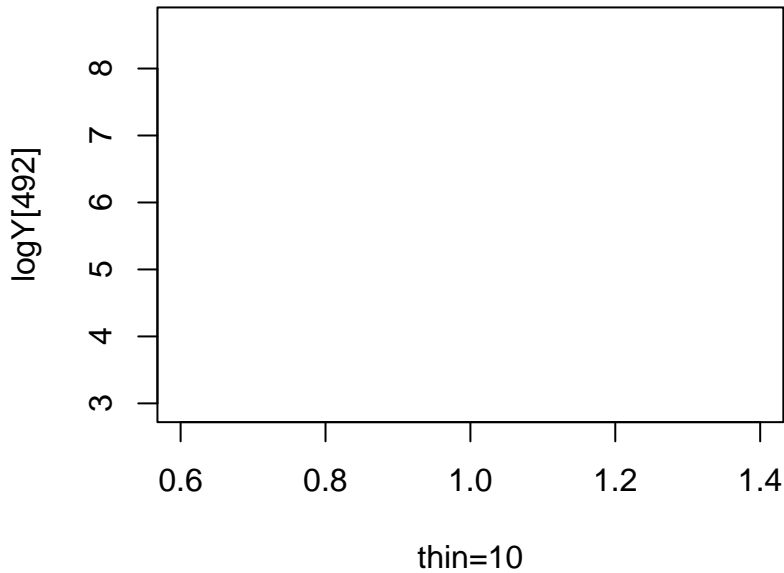
Rhat=1.754, ESS=10



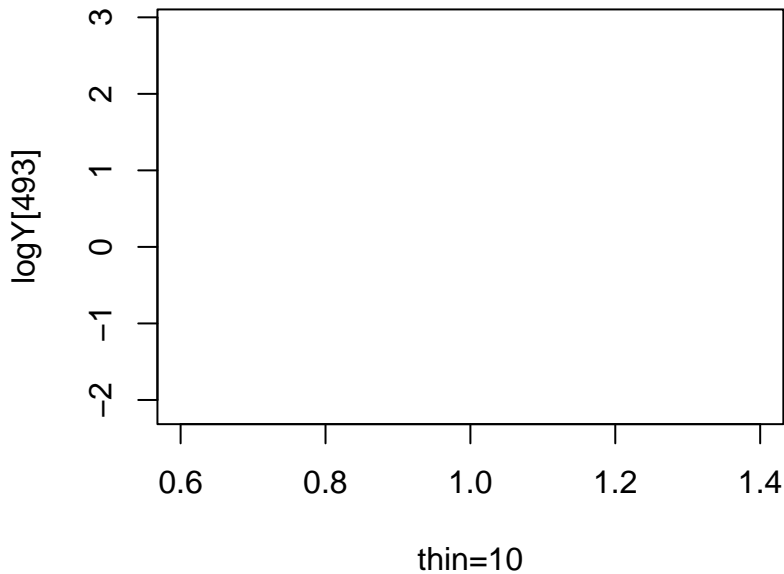
Rhat=1.149, ESS=26



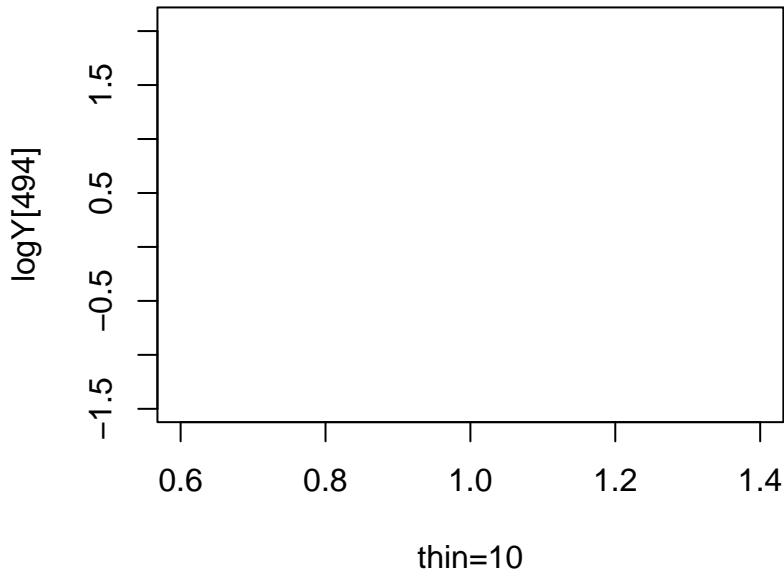
Rhat=1.855, ESS=9



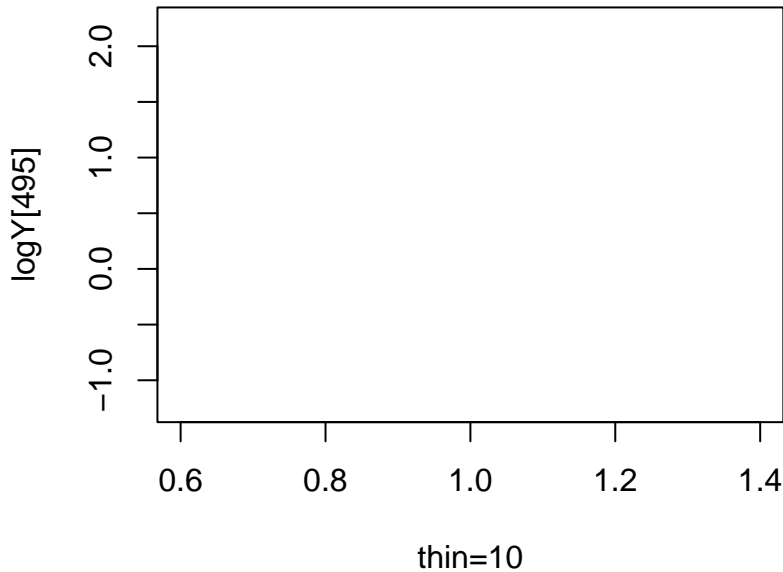
Rhat=1.435, ESS=24



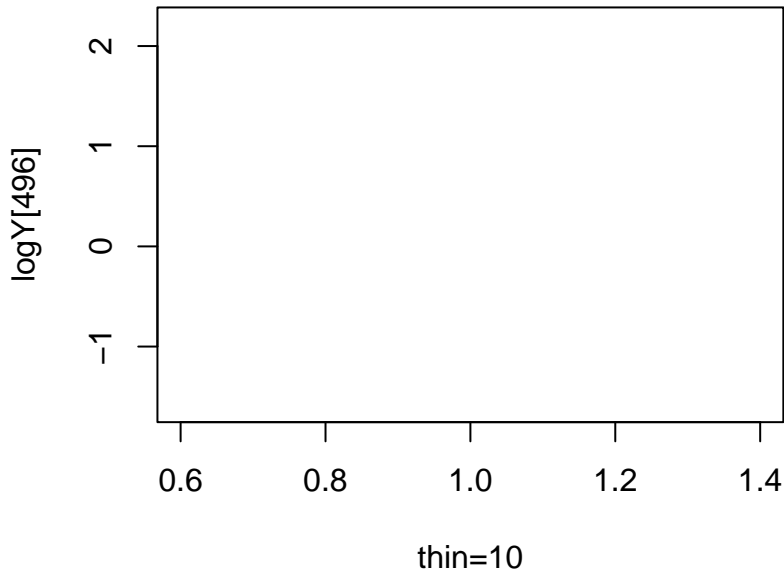
Rhat=1.534, ESS=11



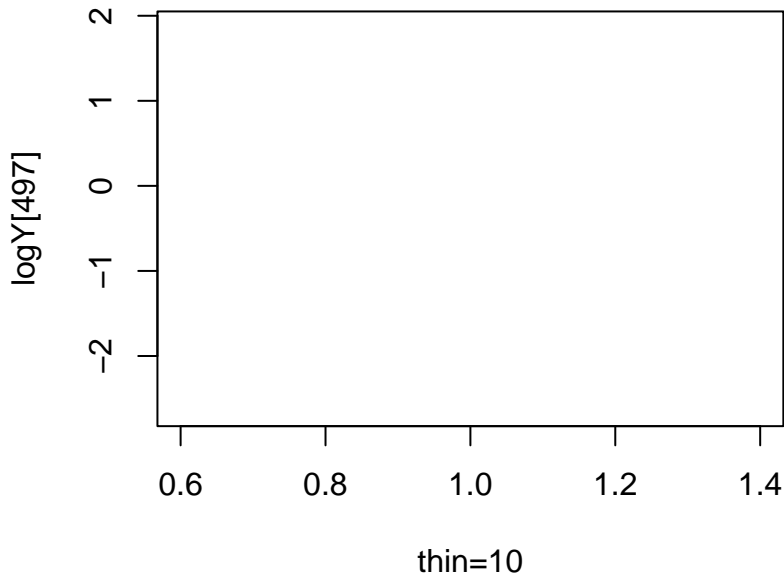
Rhat=1.759, ESS=10



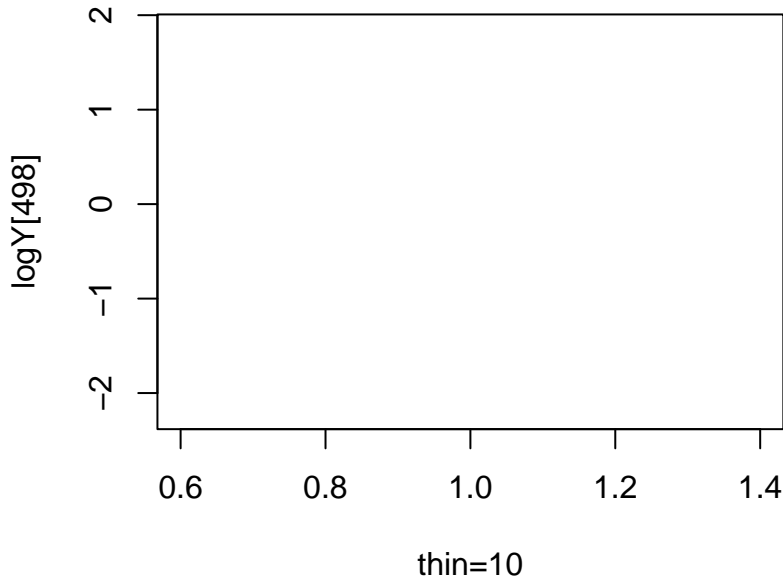
Rhat=1.417, ESS=14



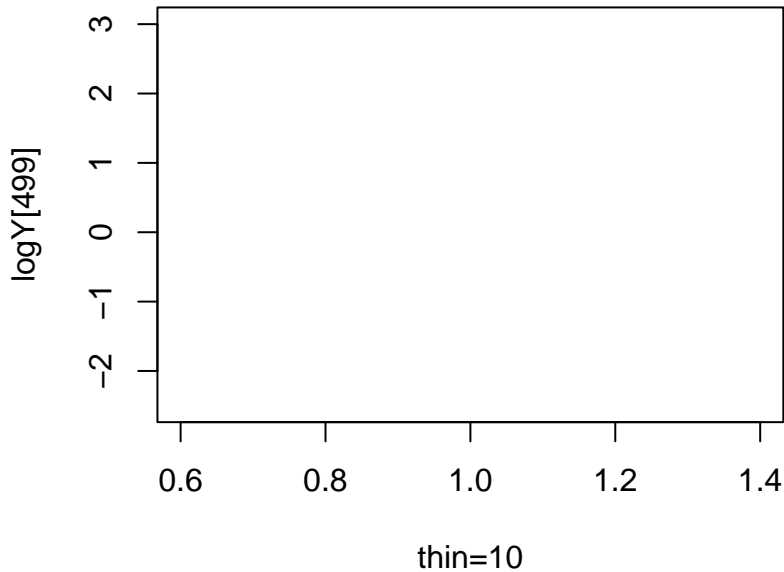
Rhat=1.309, ESS=16



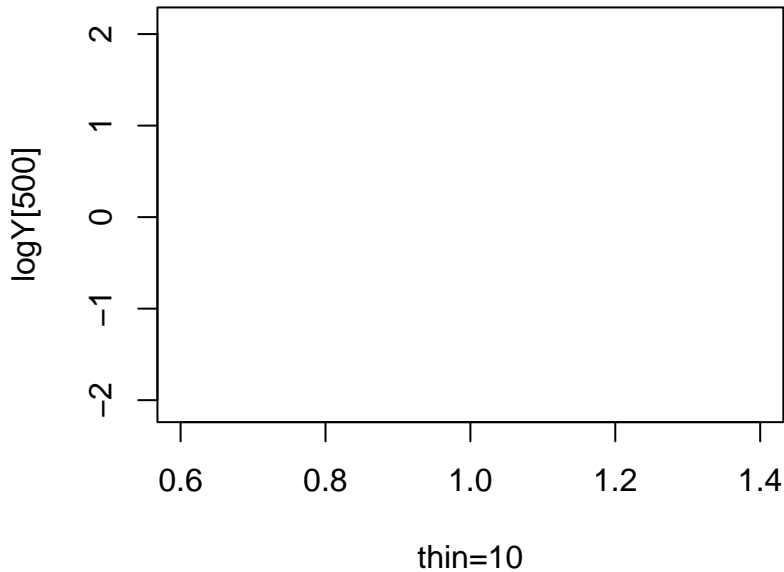
Rhat=1.467, ESS=12



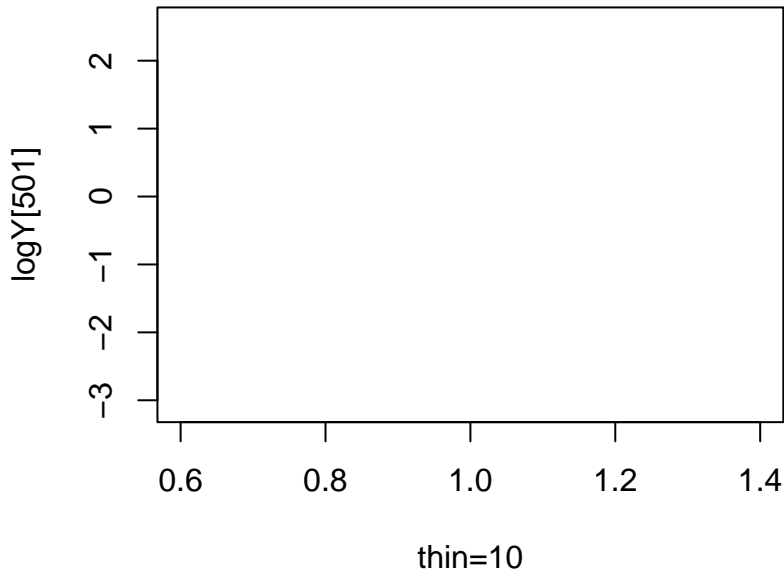
Rhat=1.501, ESS=12



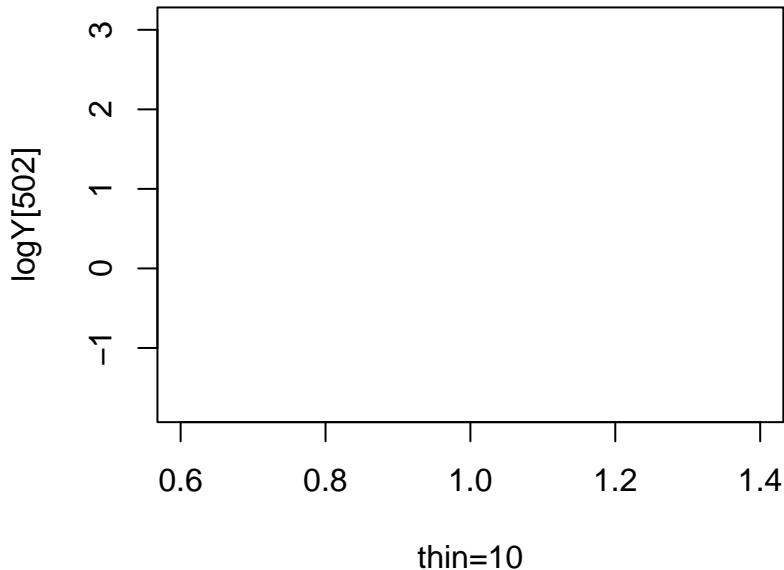
Rhat=1.433, ESS=13



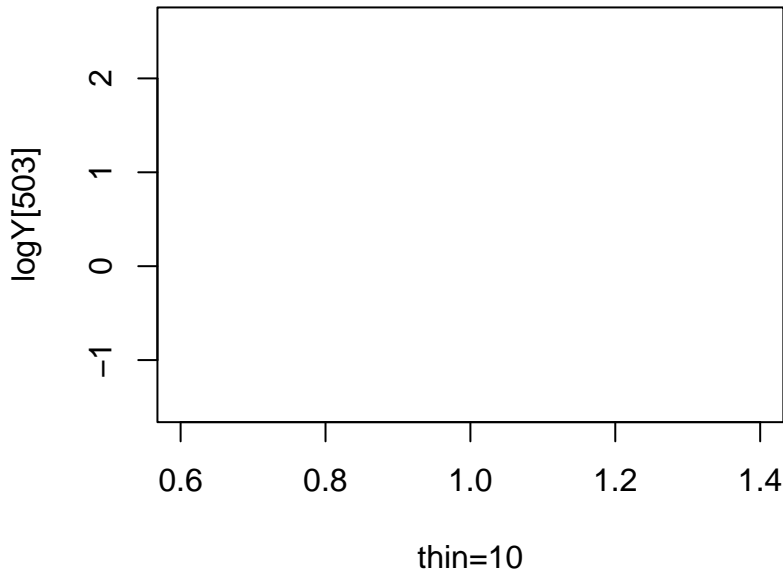
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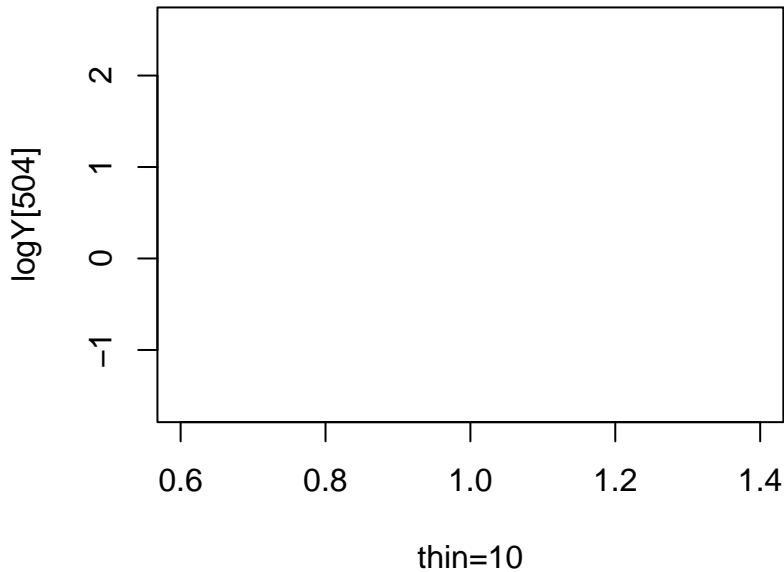
Rhat=1.478, ESS=12



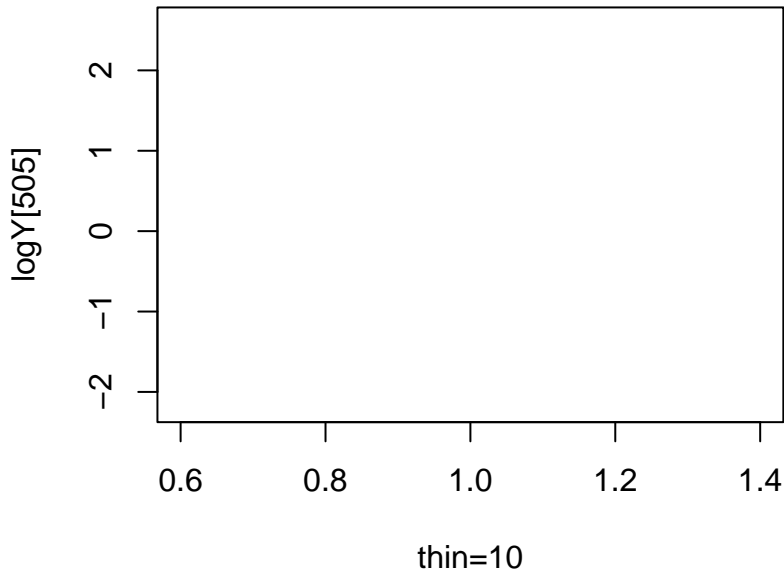
Rhat=1.562, ESS=12



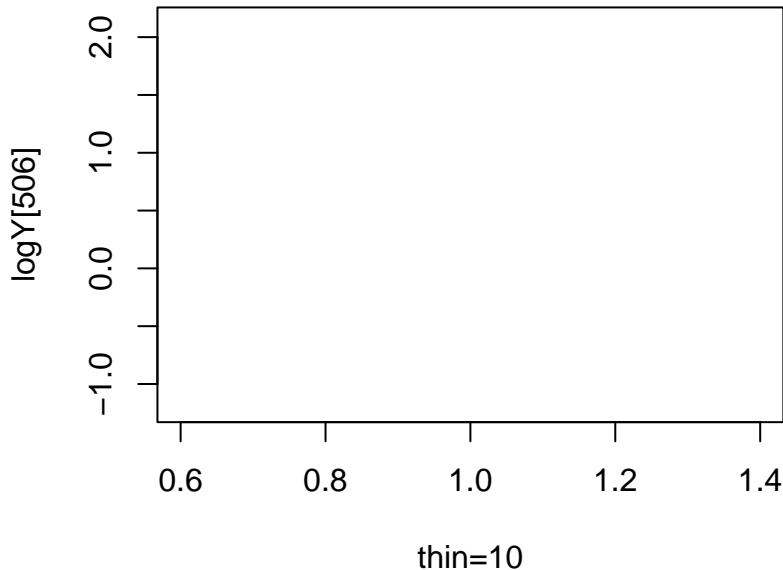
Rhat=1.267, ESS=18



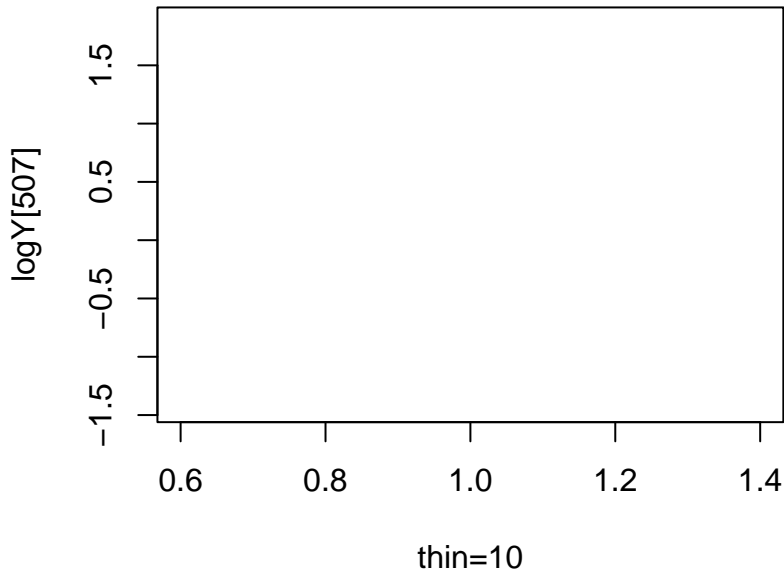
Rhat=1.249, ESS=18



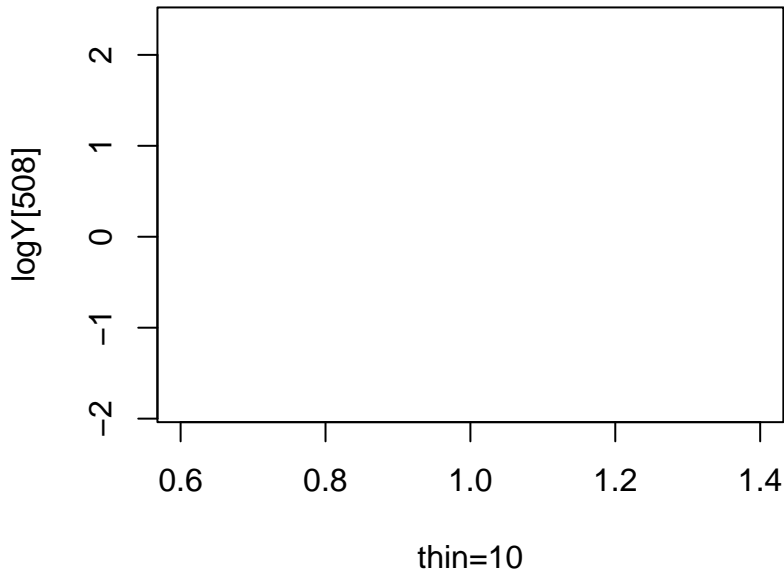
Rhat=1.161, ESS=124



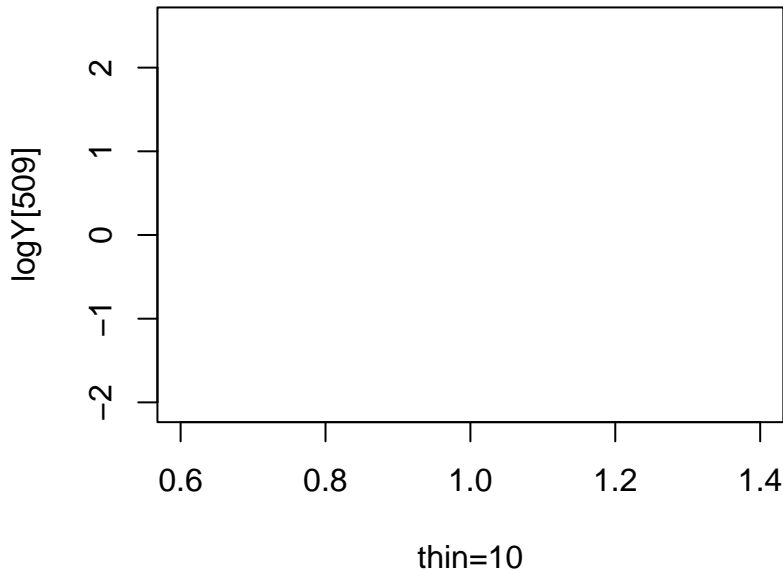
Rhat=1.541, ESS=15



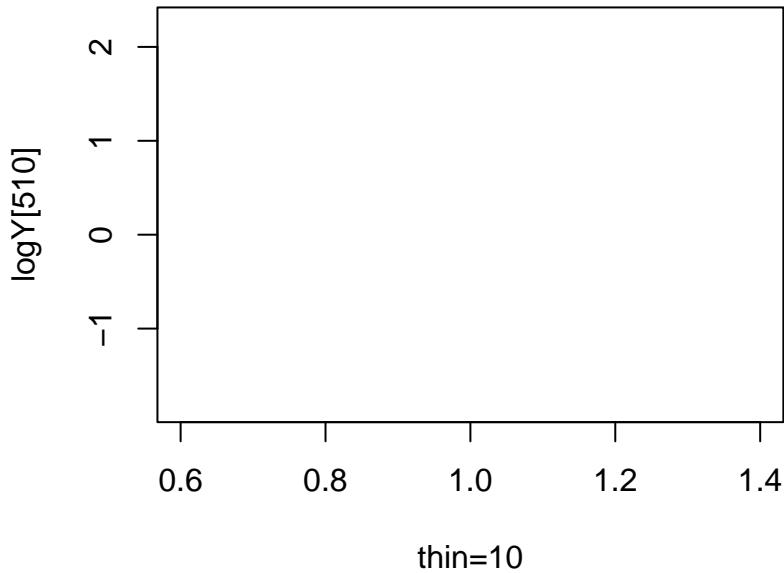
Rhat=1.255, ESS=18



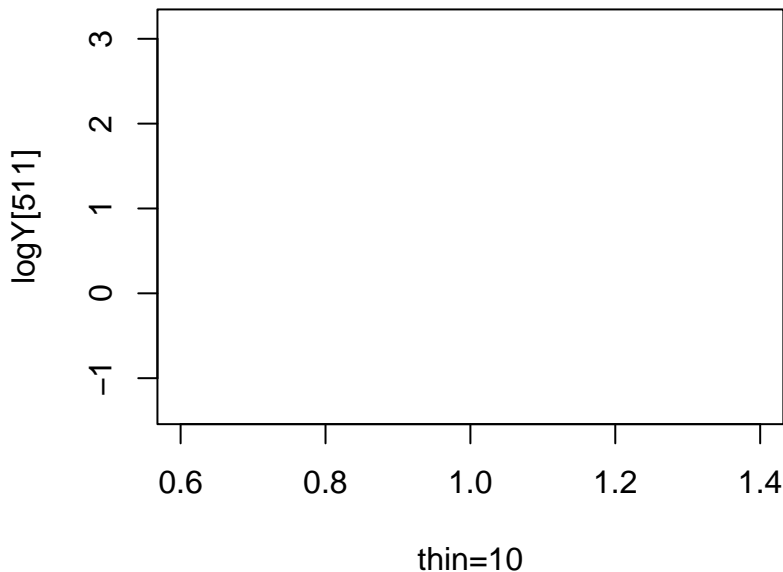
Rhat=1.714, ESS=10



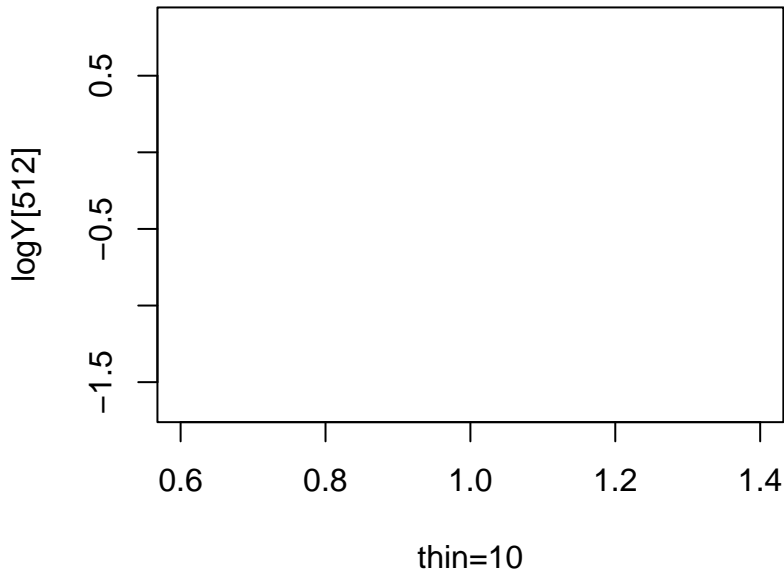
Rhat=1.315, ESS=26



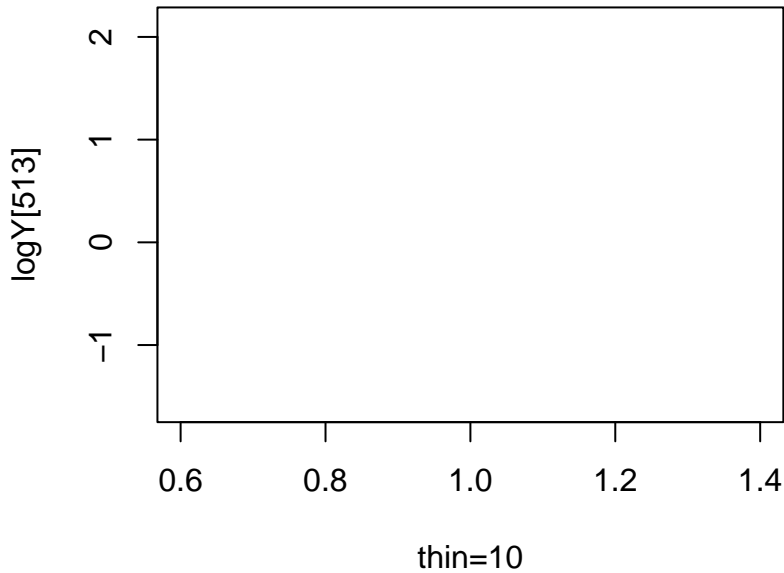
Rhat=1.15, ESS=25



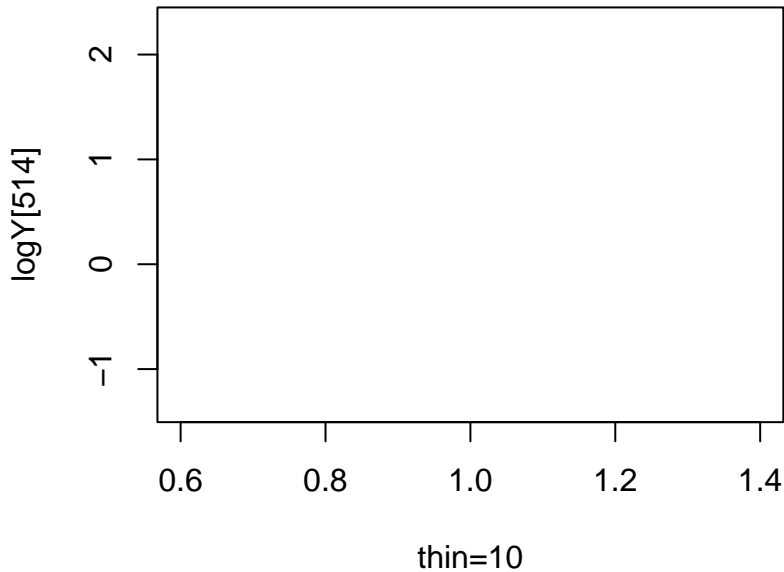
Rhat=1.478, ESS=18



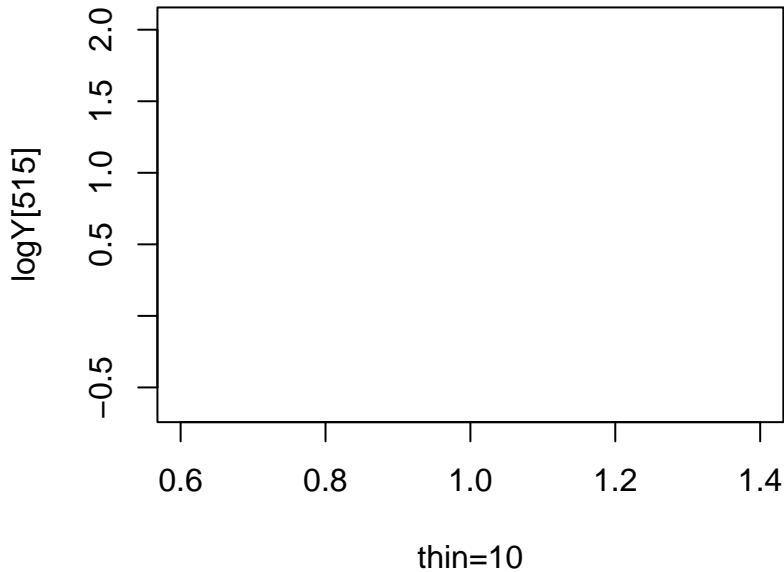
Rhat=1.367, ESS=14



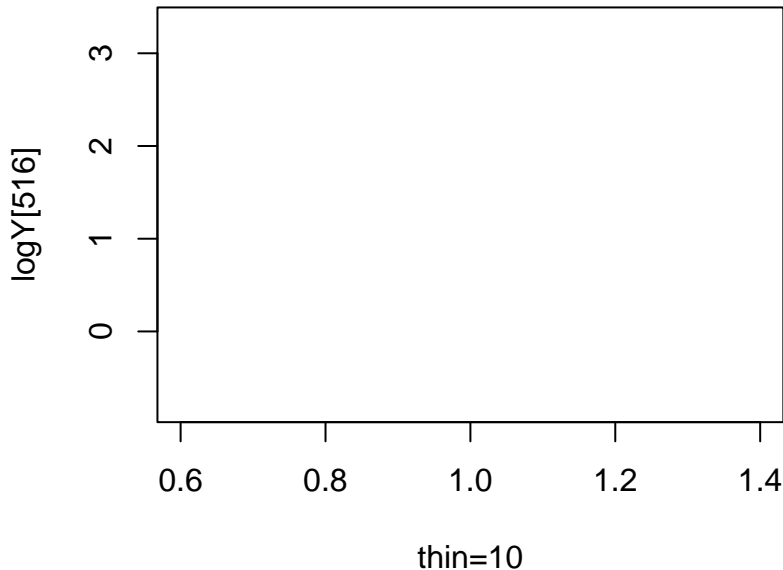
Rhat=1.242, ESS=21



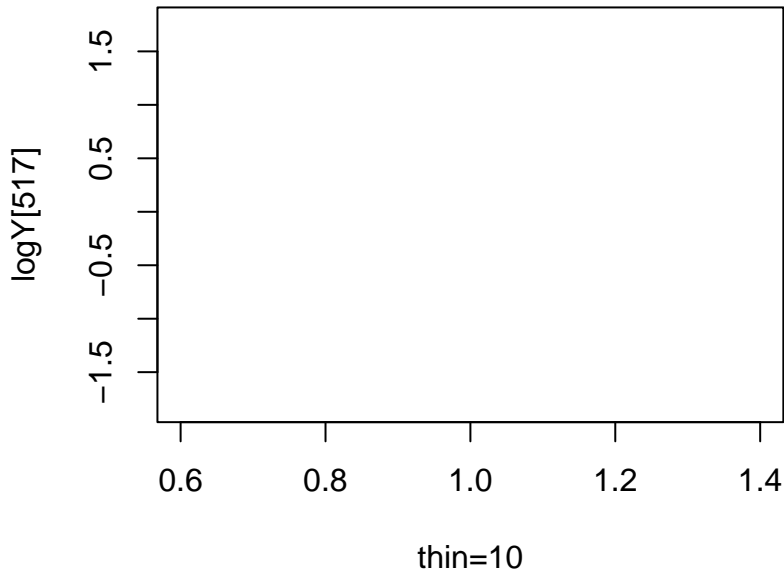
Rhat=1.603, ESS=11



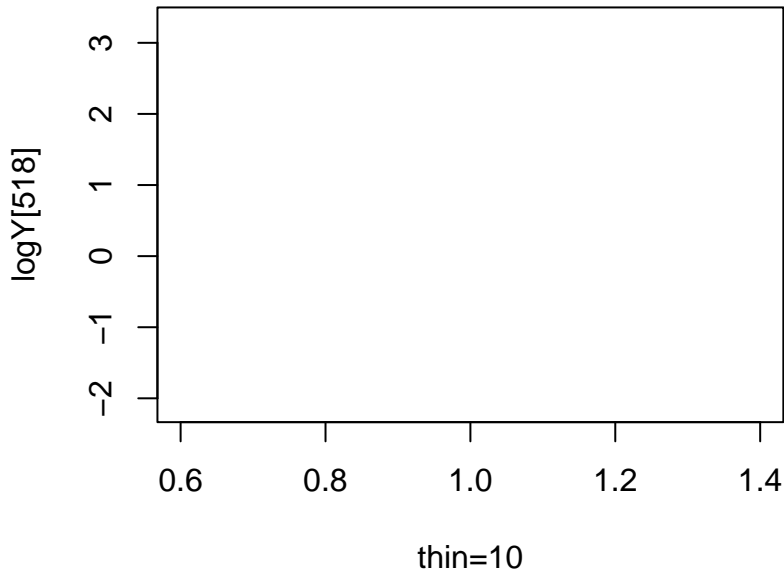
Rhat=1.766, ESS=10



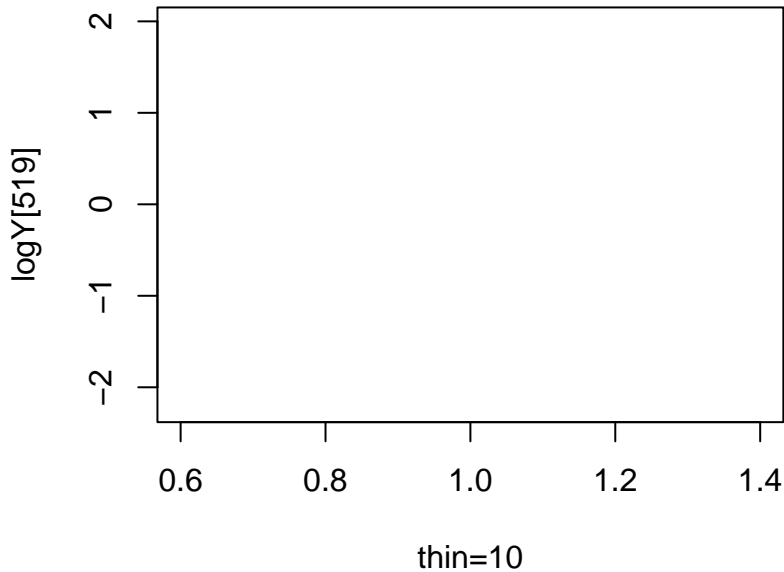
Rhat=1.515, ESS=11



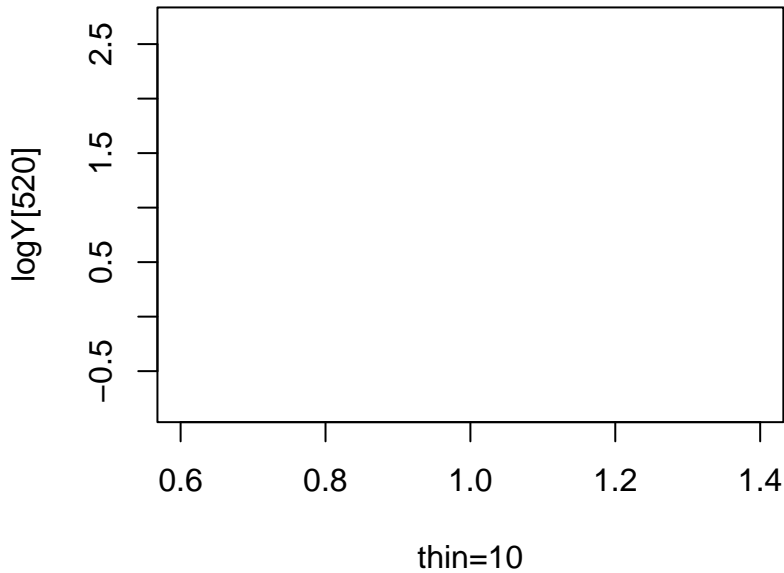
Rhat=1.412, ESS=13



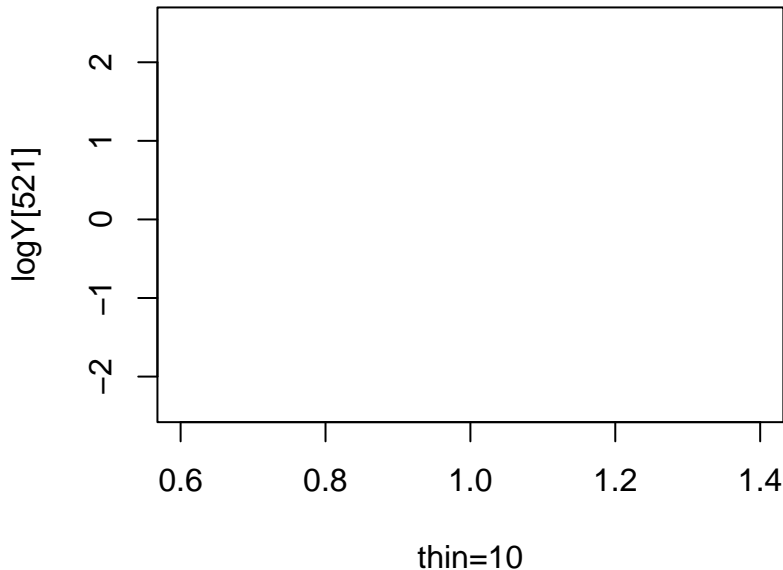
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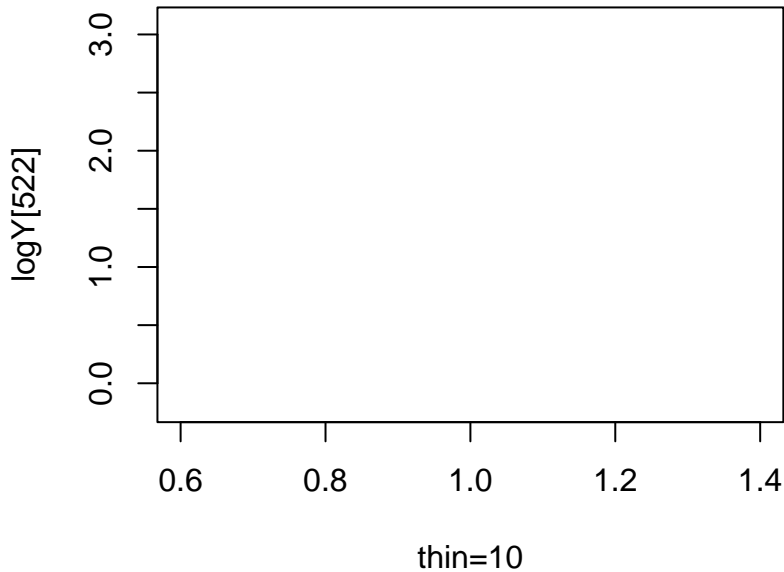
Rhat=1.452, ESS=15



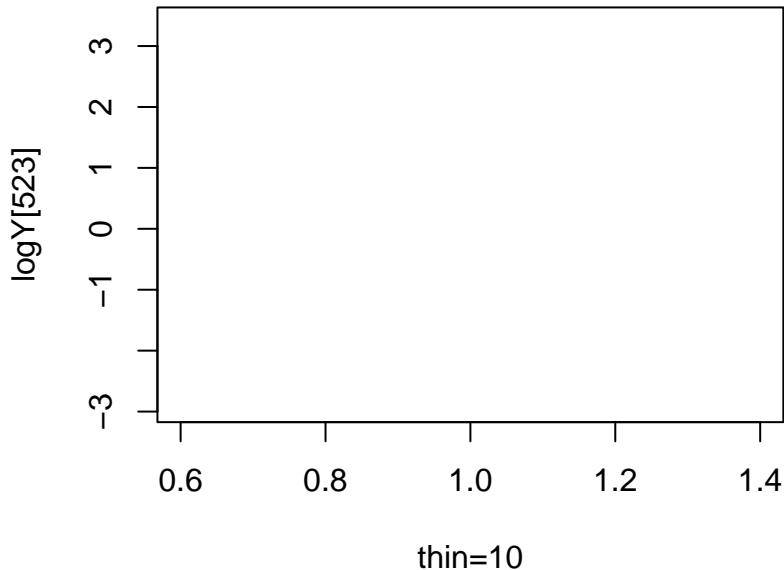
Rhat=1.296, ESS=45



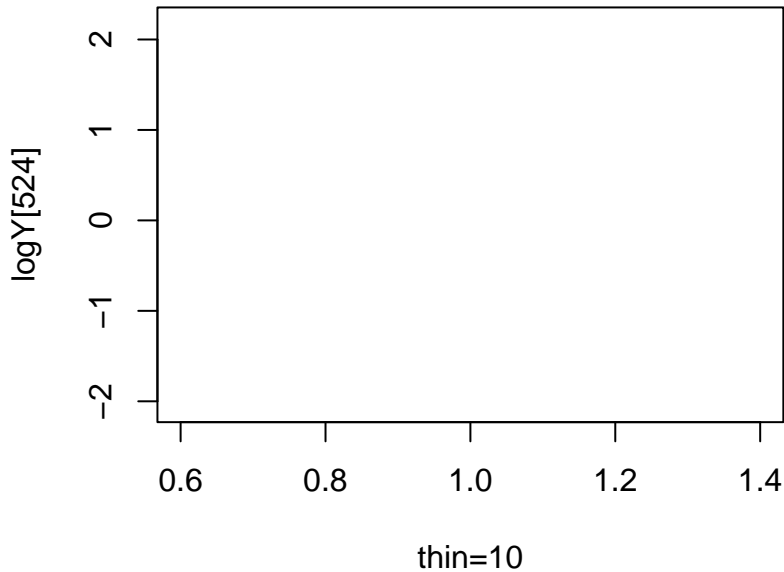
Rhat=1.494, ESS=12



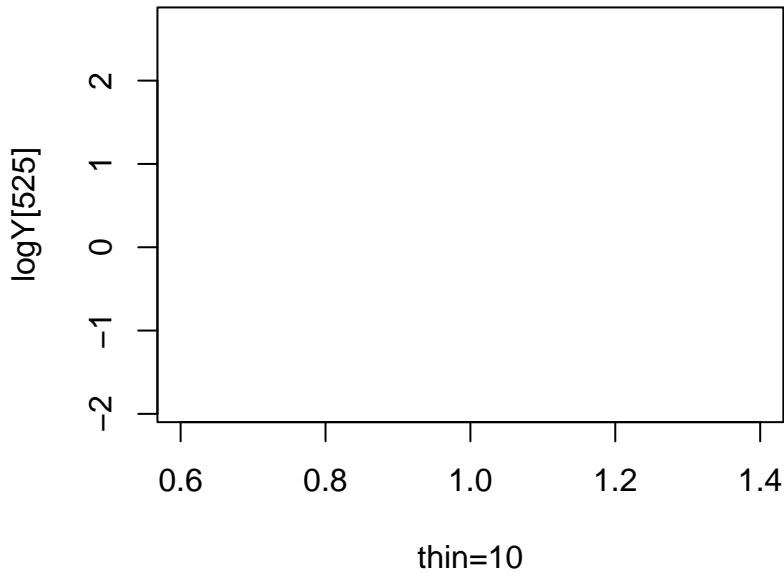
Rhat=1.854, ESS=11



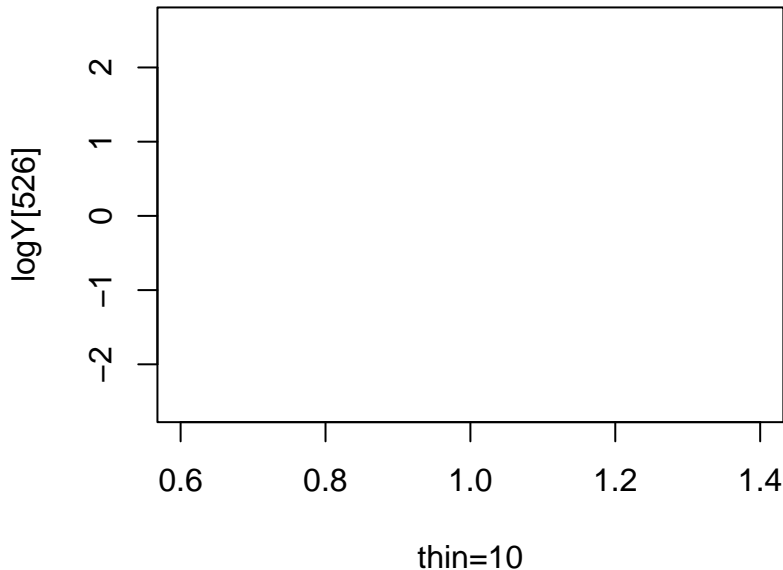
Rhat=1.182, ESS=22



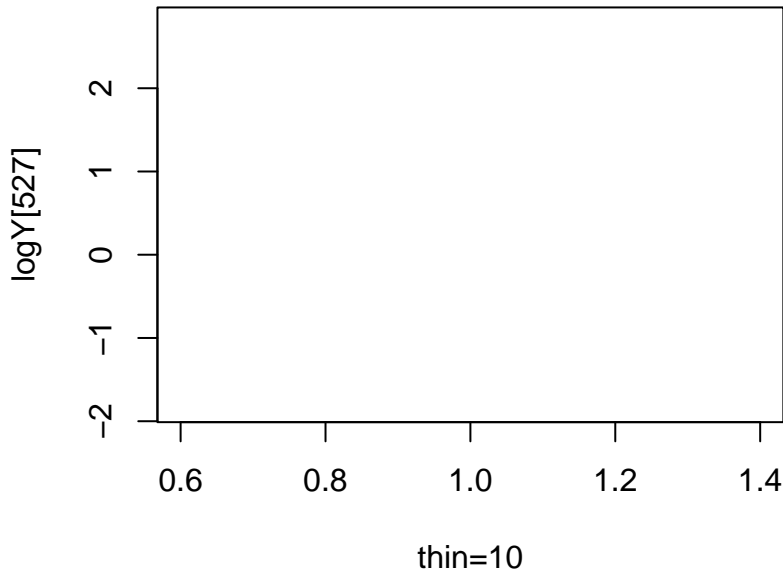
Rhat=1.549, ESS=11



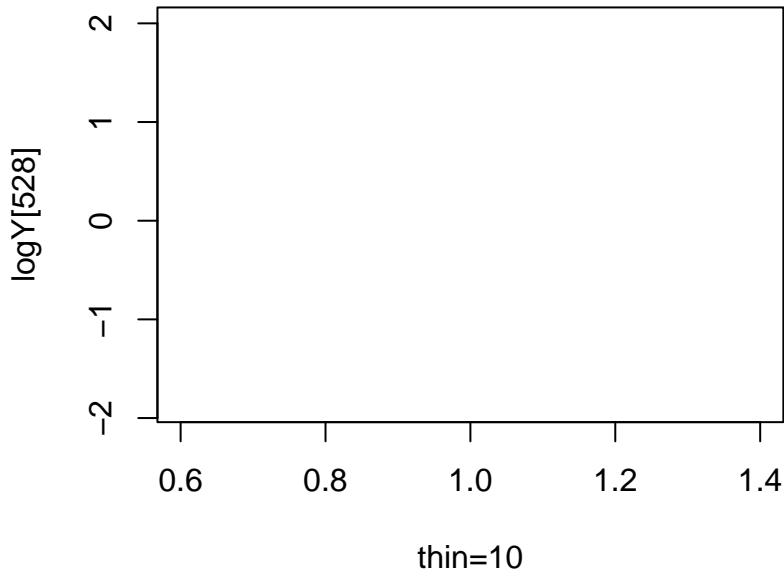
Rhat=1.432, ESS=13



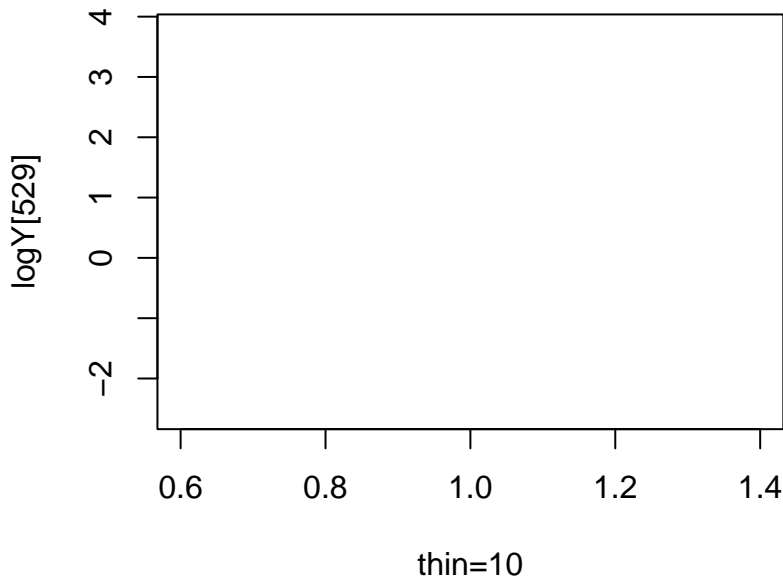
Rhat=1.401, ESS=13



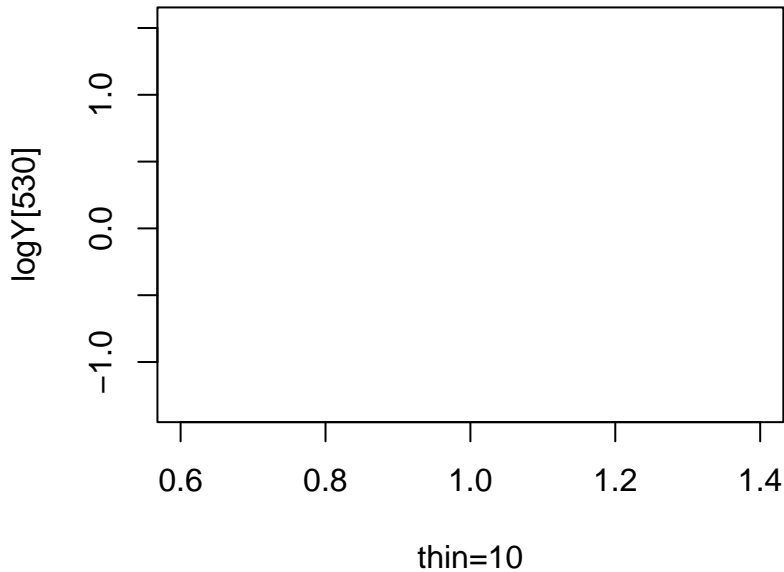
Rhat=1.355, ESS=34



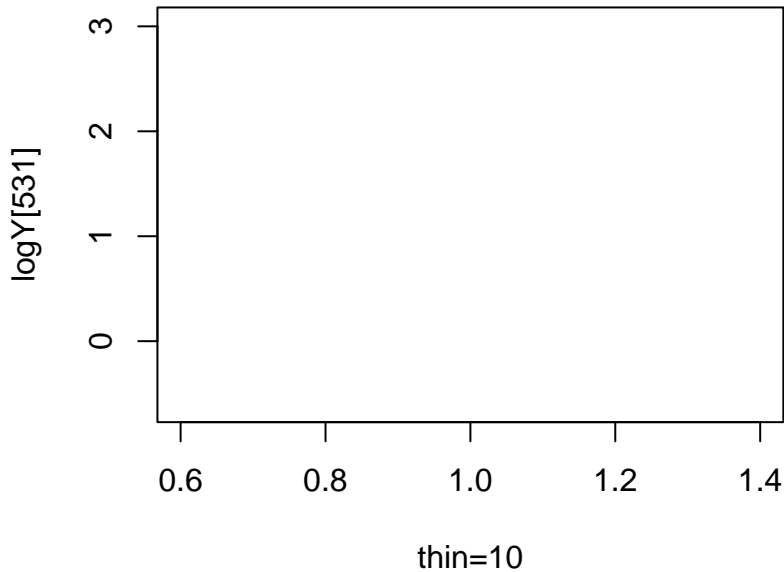
Rhat=1.449, ESS=12



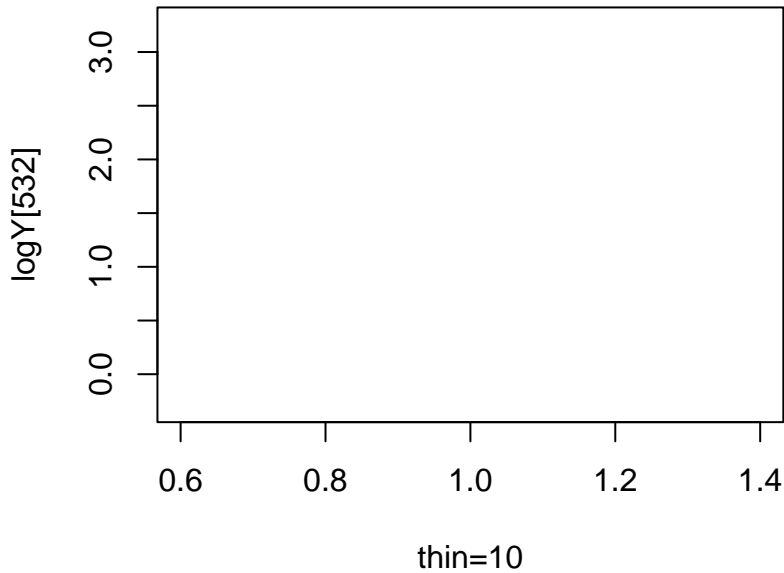
Rhat=1.504, ESS=17



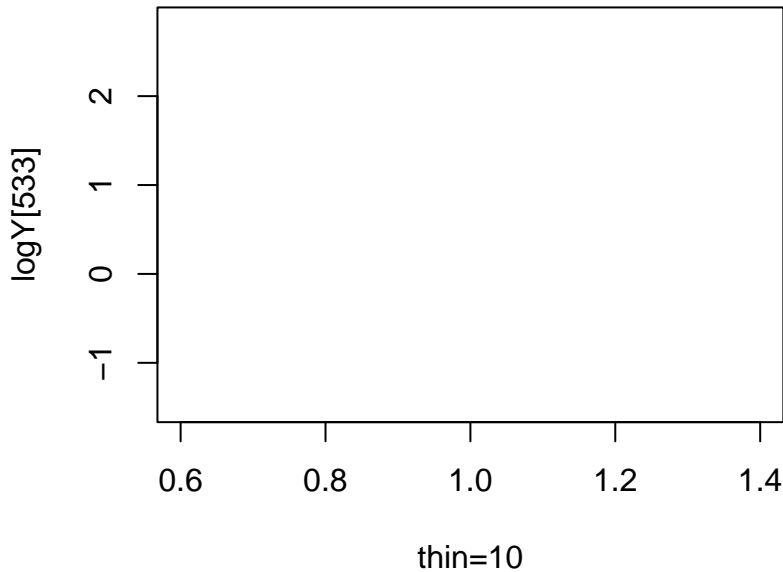
Rhat=1.545, ESS=23



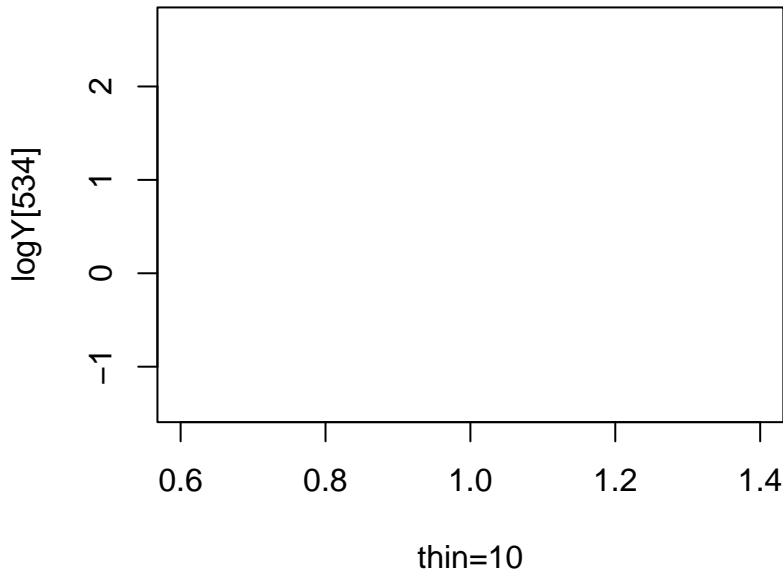
Rhat=1.444, ESS=17



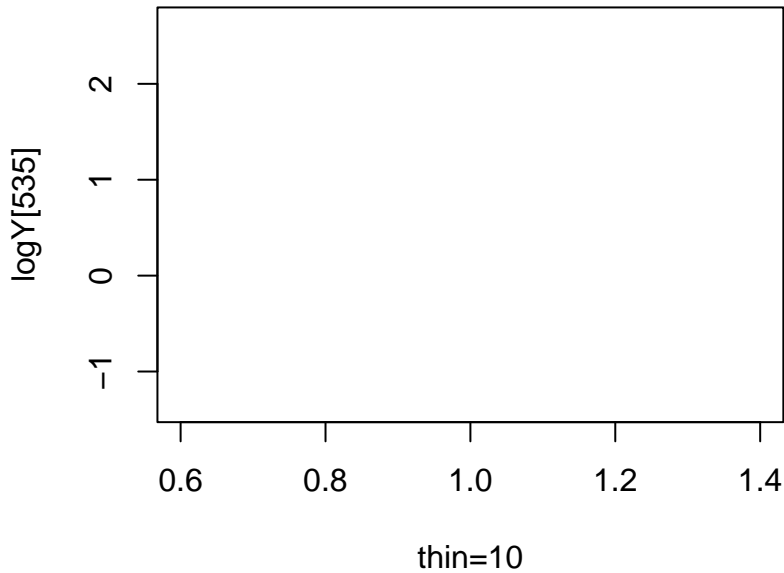
Rhat=1.313, ESS=22



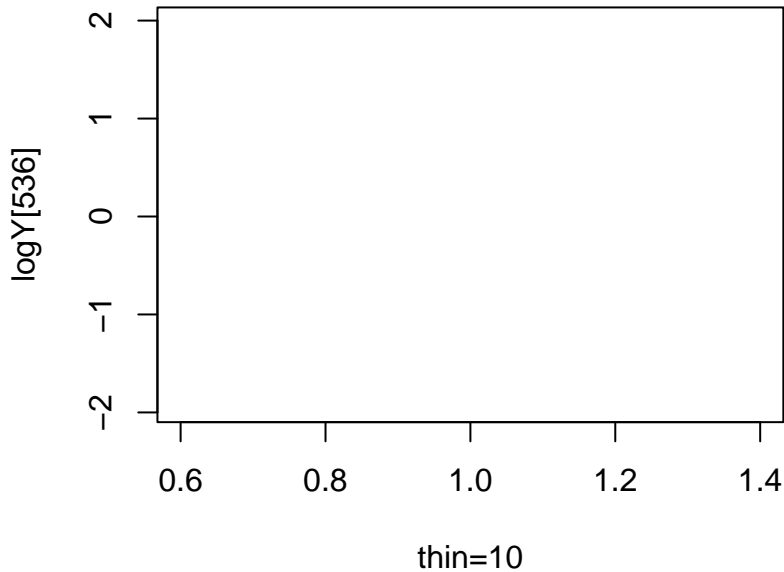
Rhat=1.208, ESS=29



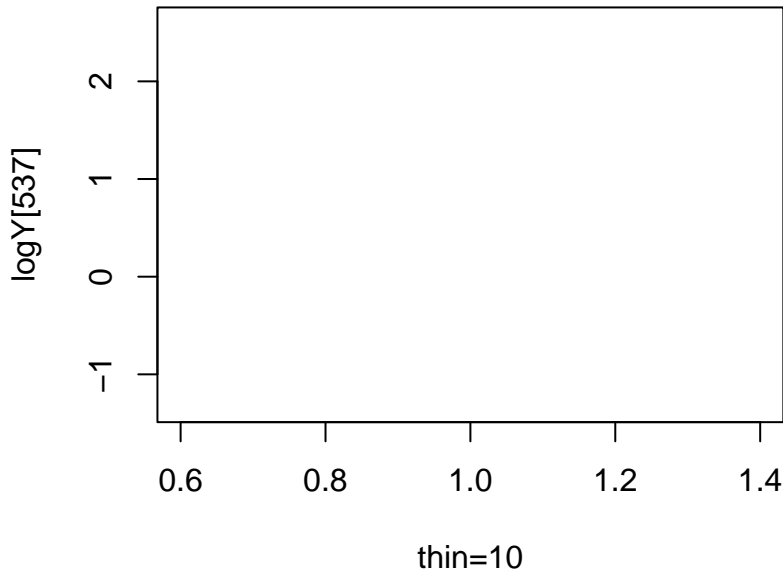
Rhat=1.392, ESS=22



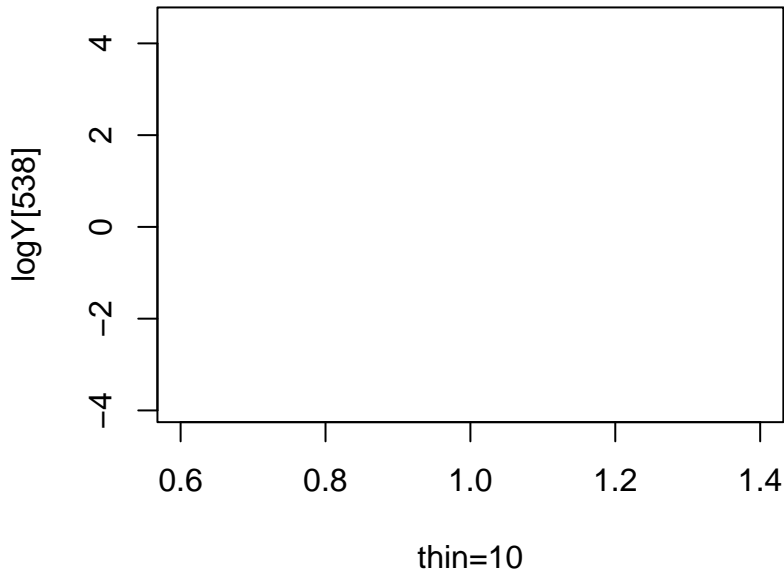
Rhat=1.535, ESS=11



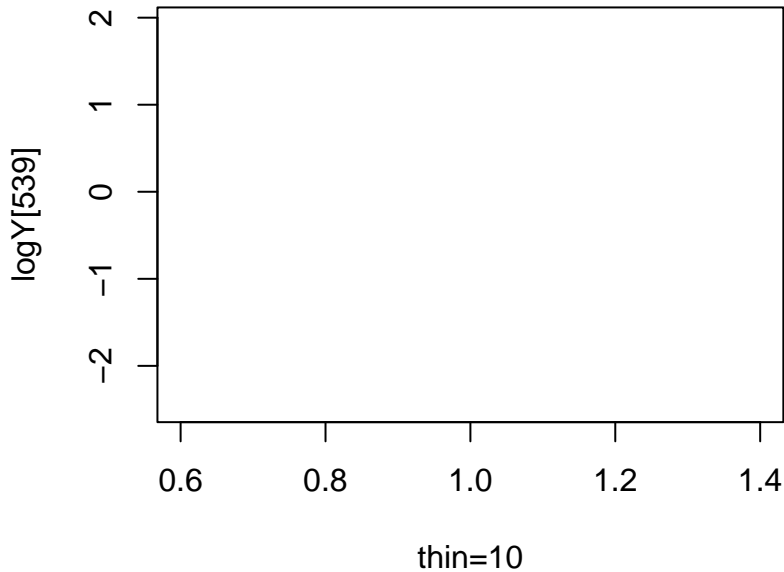
Rhat=1.57, ESS=11



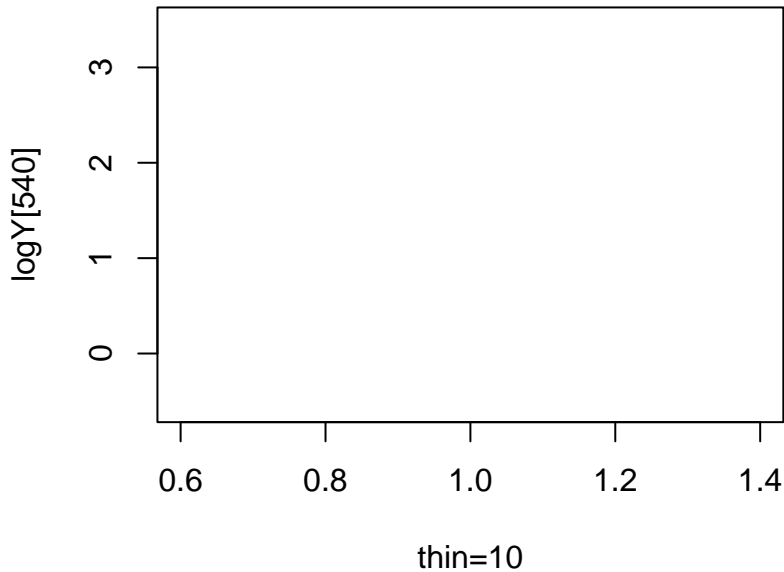
Rhat=1.099, ESS=35



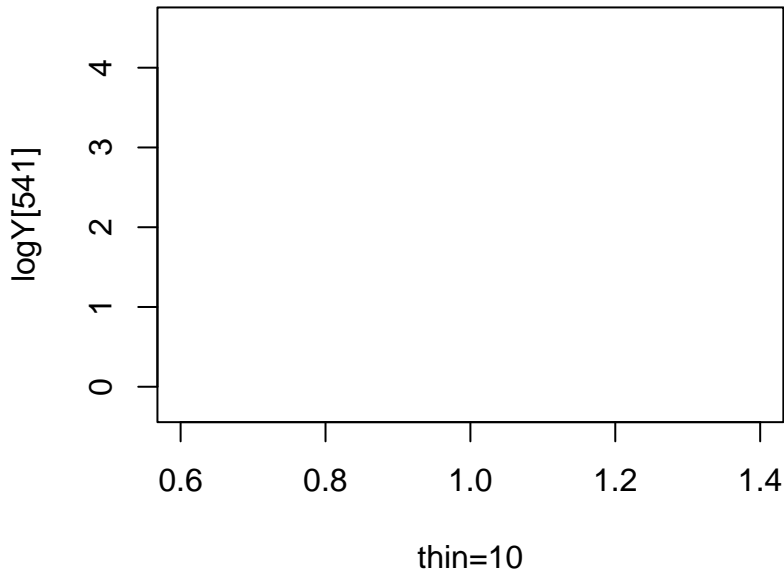
Rhat=1.246, ESS=23



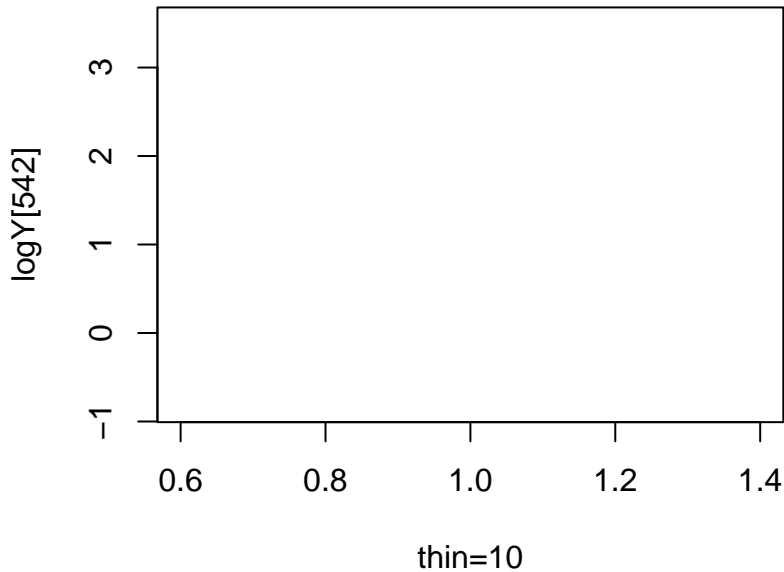
Rhat=1.383, ESS=13



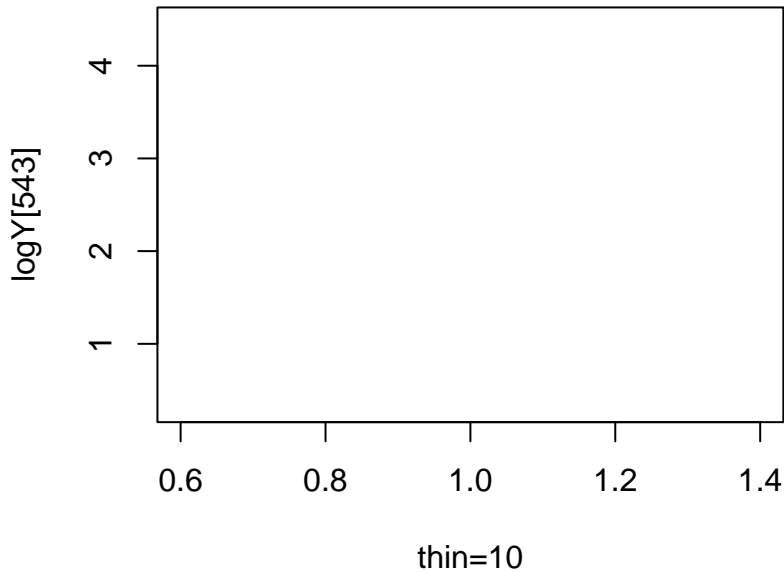
Rhat=1.625, ESS=11



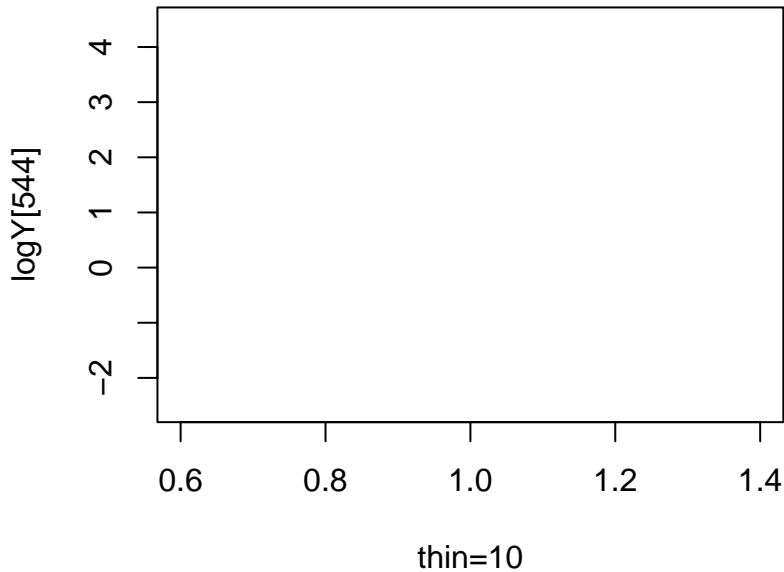
Rhat=1.645, ESS=10



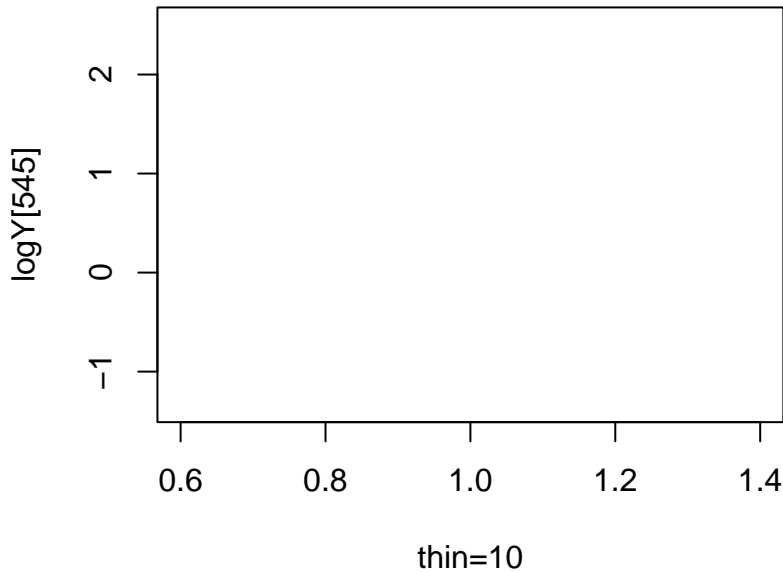
Rhat=1.32, ESS=18



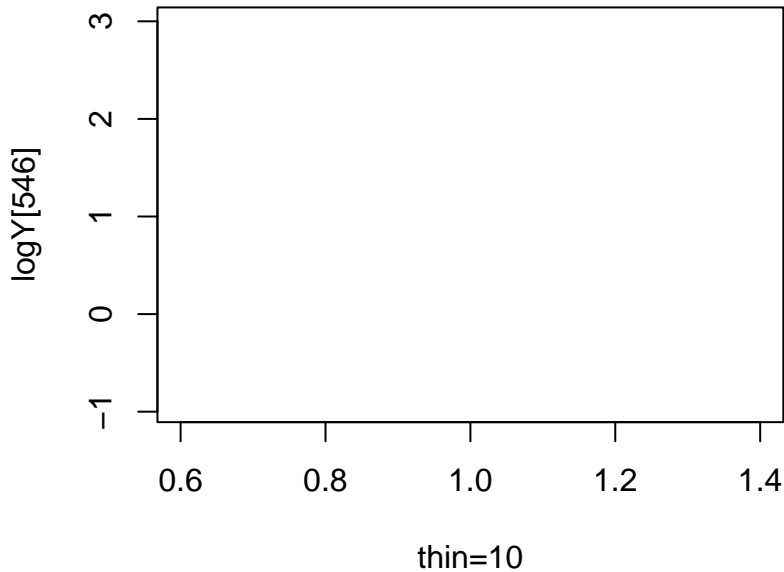
Rhat=1.353, ESS=14



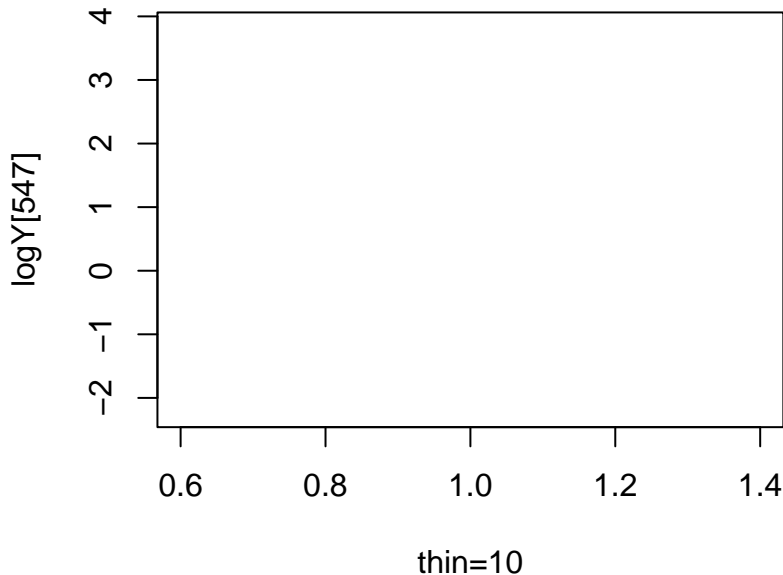
Rhat=1.546, ESS=11



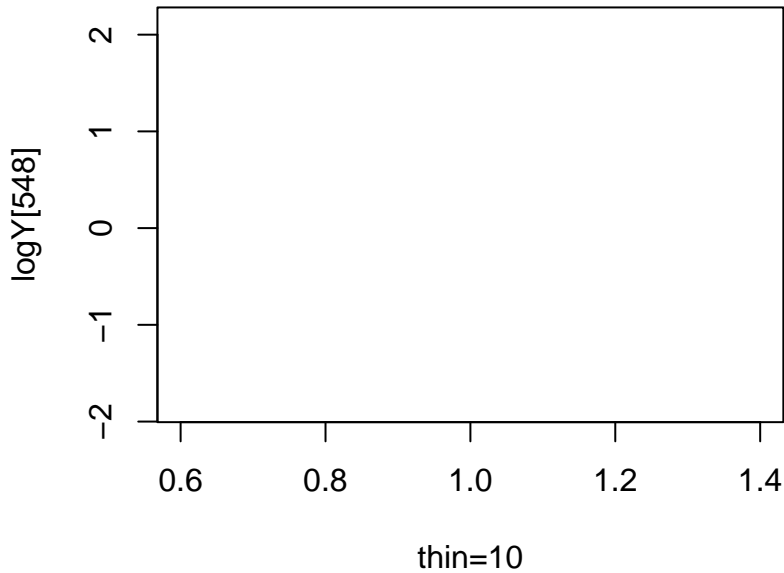
Rhat=1.267, ESS=31



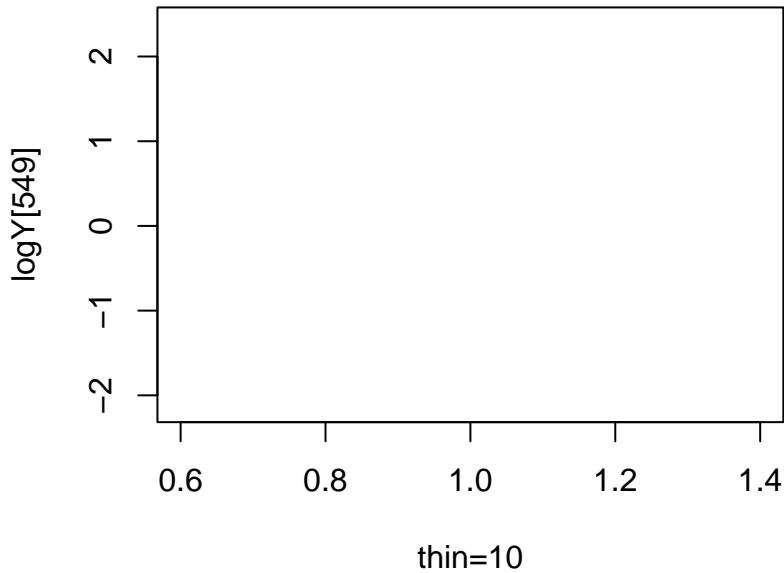
Rhat=1.343, ESS=14



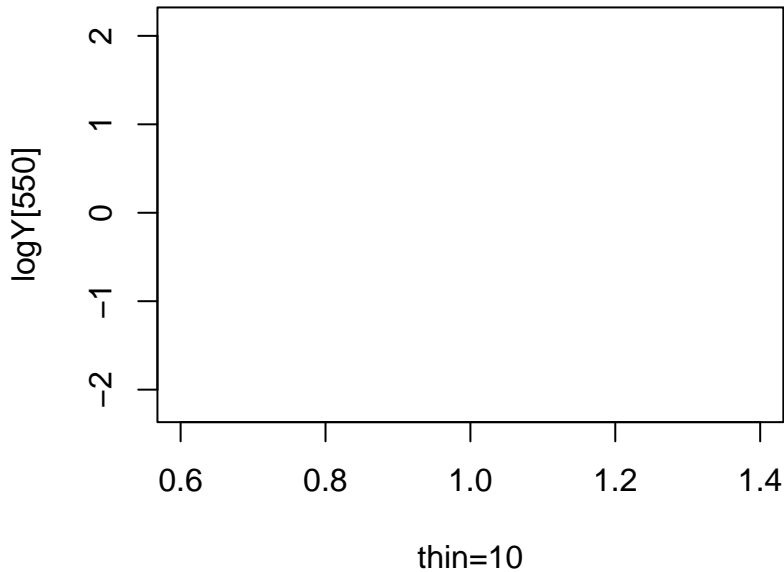
Rhat=1.386, ESS=13



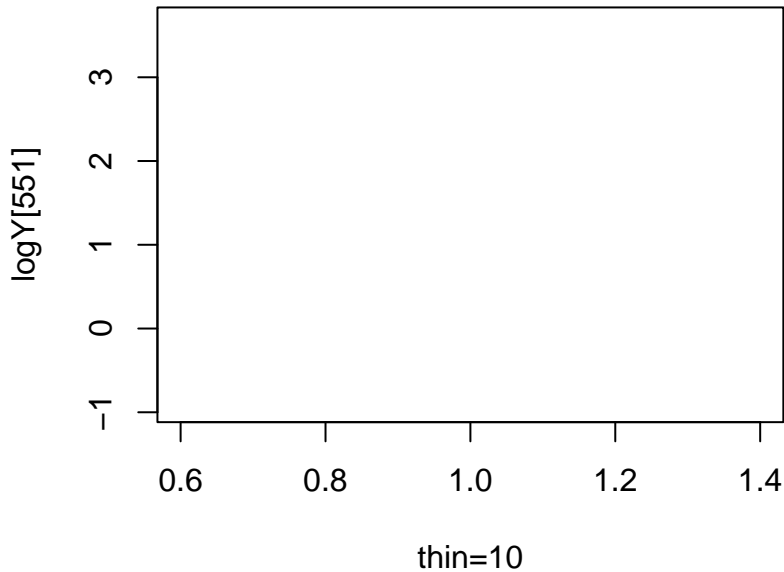
Rhat=1.615, ESS=18



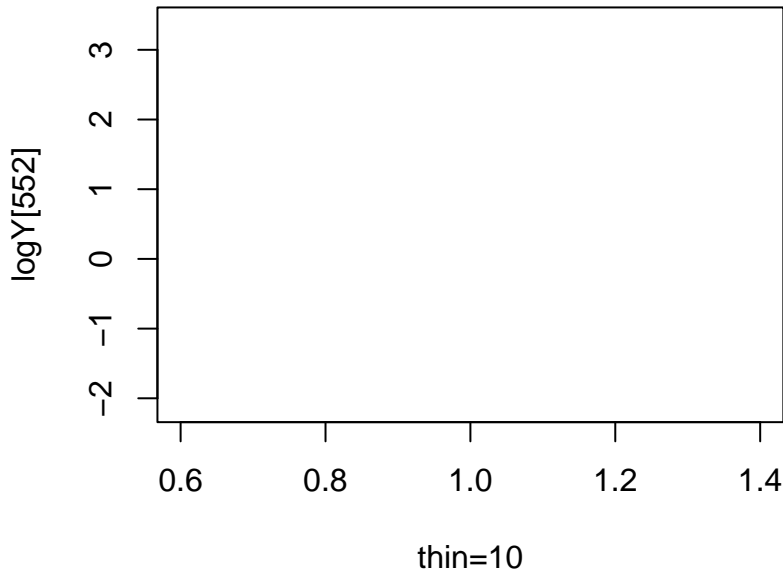
Rhat=1.349, ESS=15



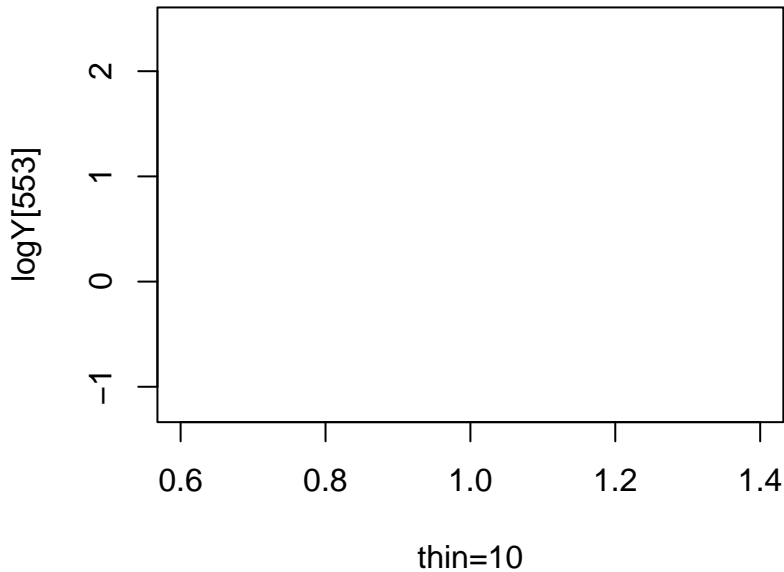
Rhat=1.436, ESS=22



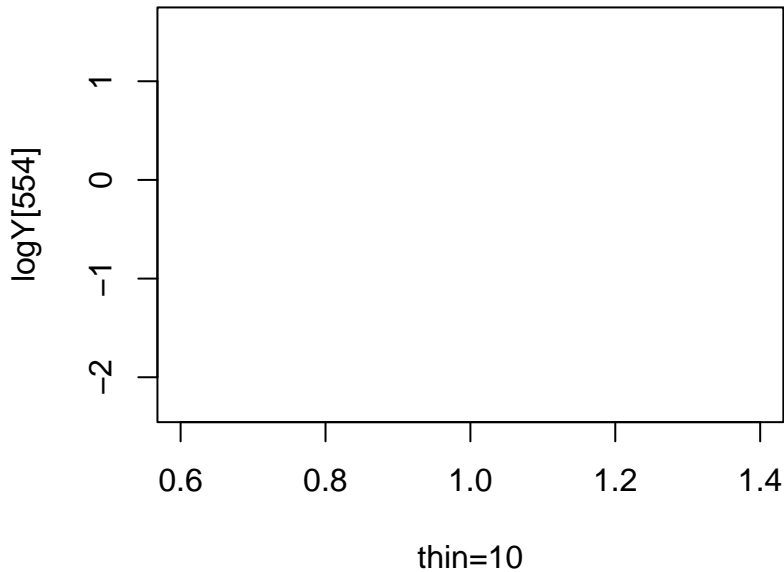
Rhat=1.196, ESS=34



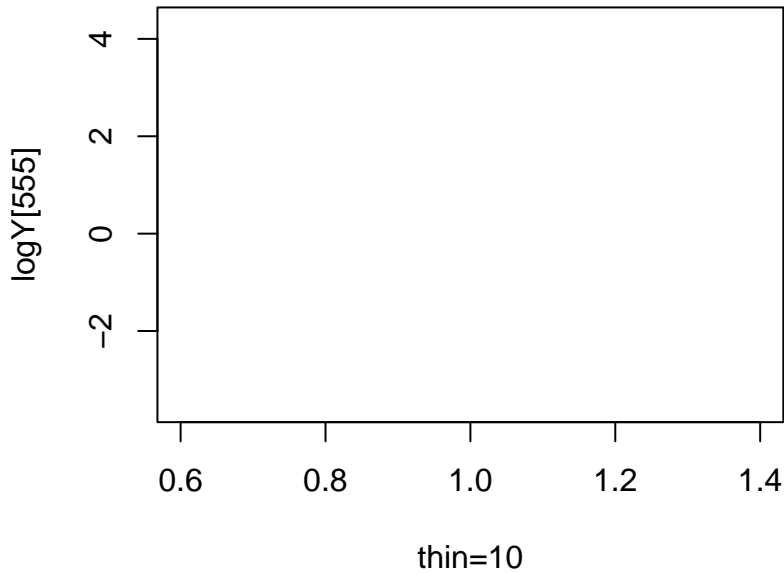
Rhat=1.295, ESS=16



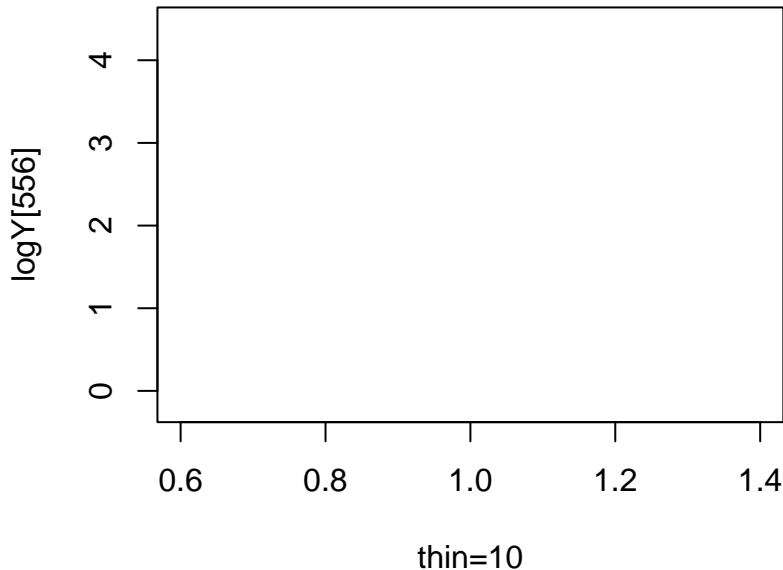
Rhat=1.545, ESS=12



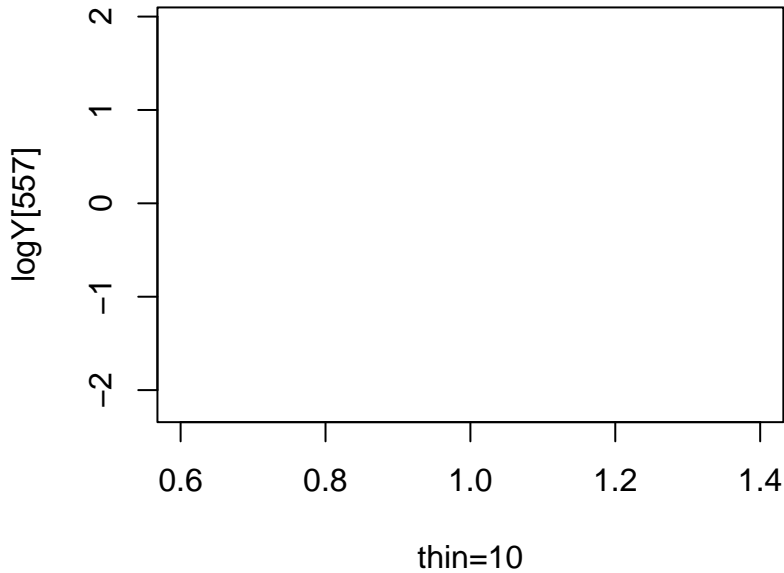
Rhat=1.243, ESS=23



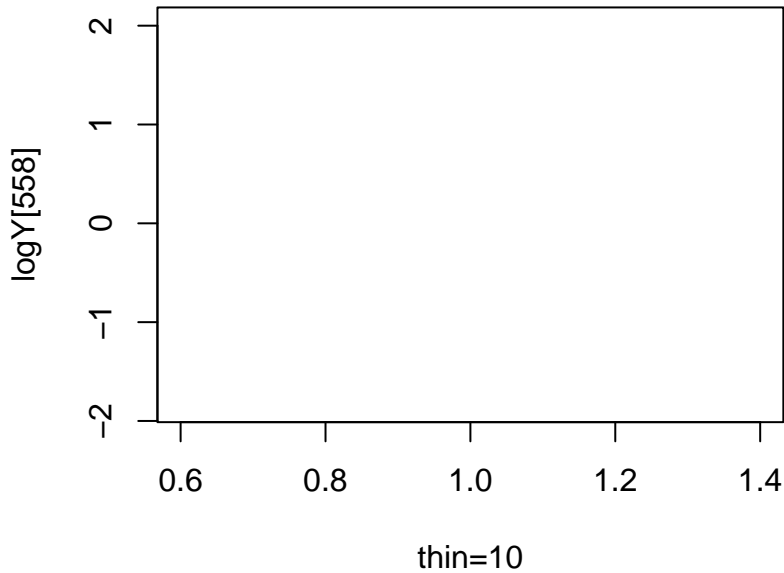
Rhat=1.235, ESS=23



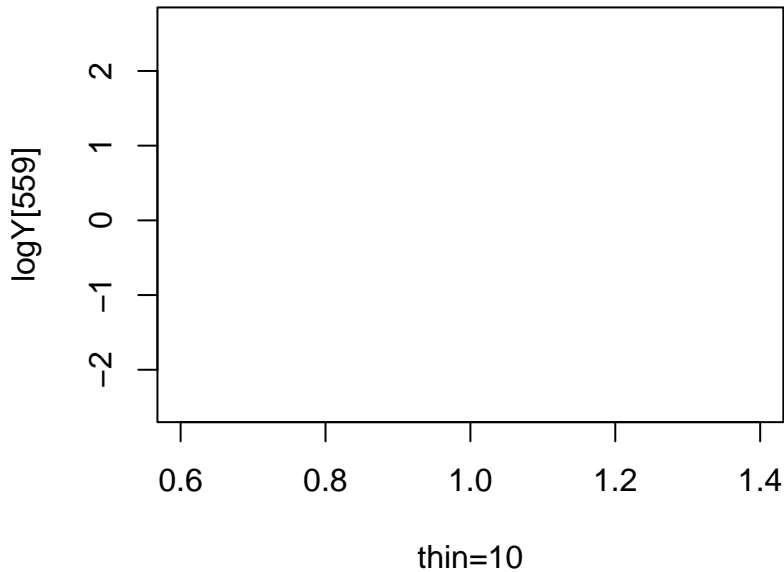
Rhat=1.32, ESS=15



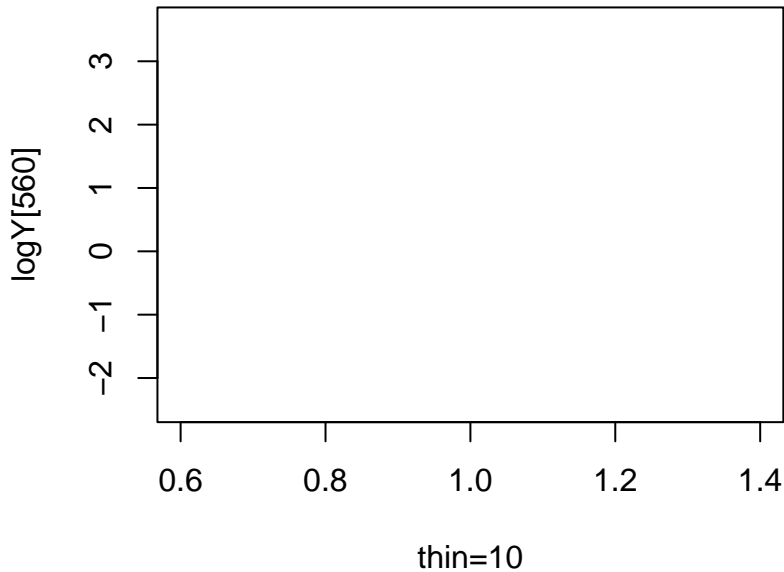
Rhat=1.476, ESS=13



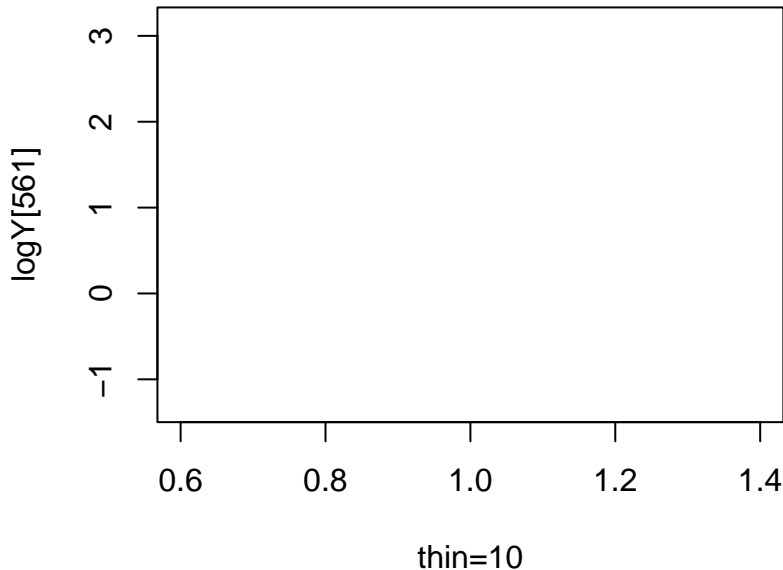
Rhat=1.535, ESS=11



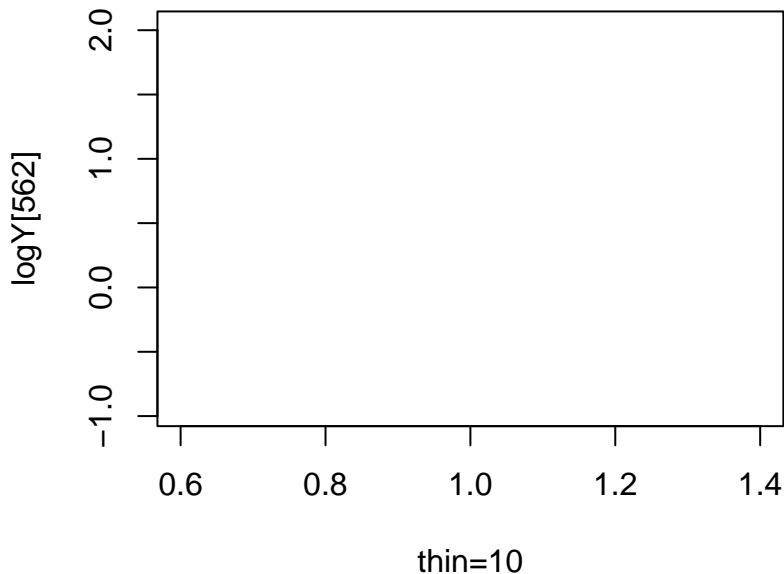
Rhat=1.342, ESS=17



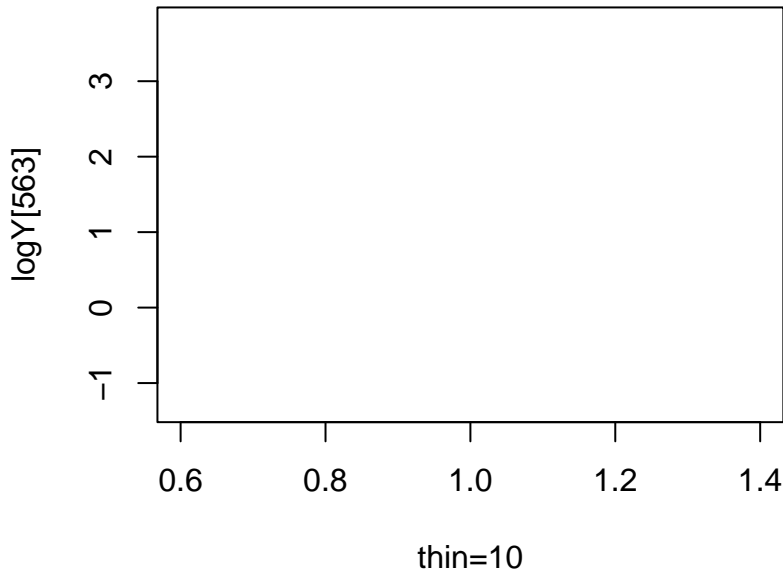
Rhat=1.524, ESS=12



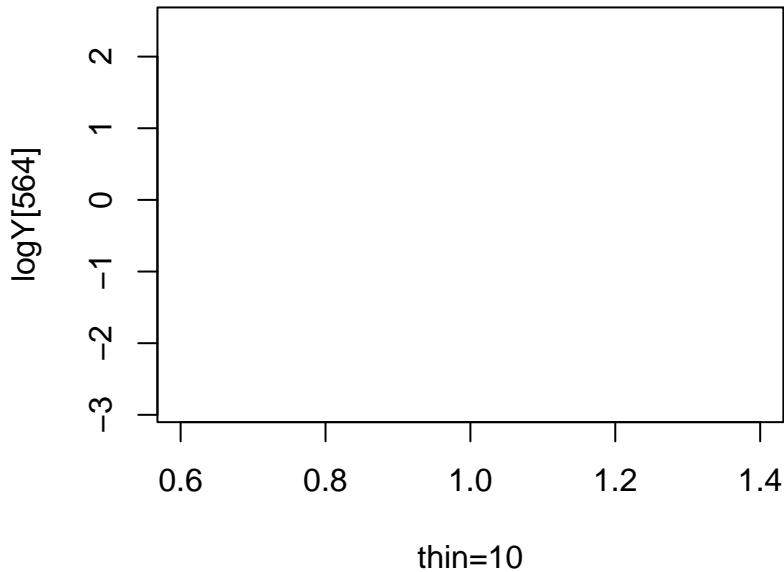
Rhat=1.482, ESS=12



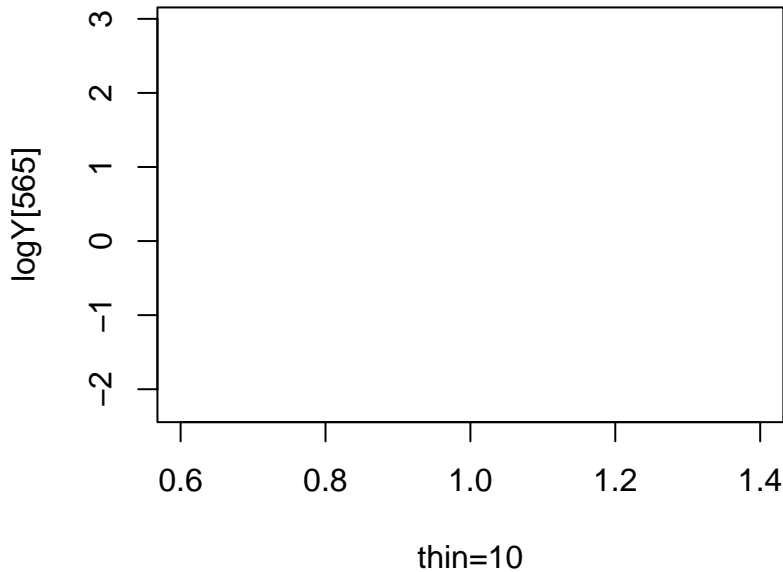
Rhat=1.116, ESS=33



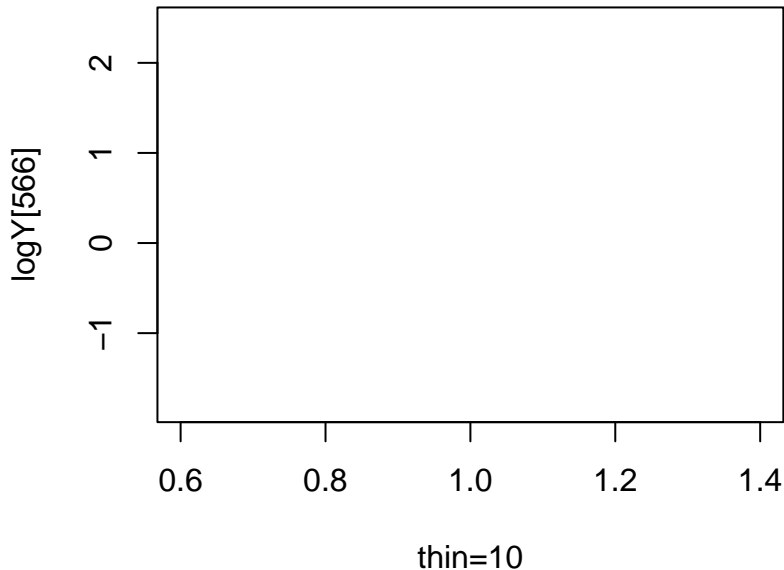
Rhat=1.689, ESS=10



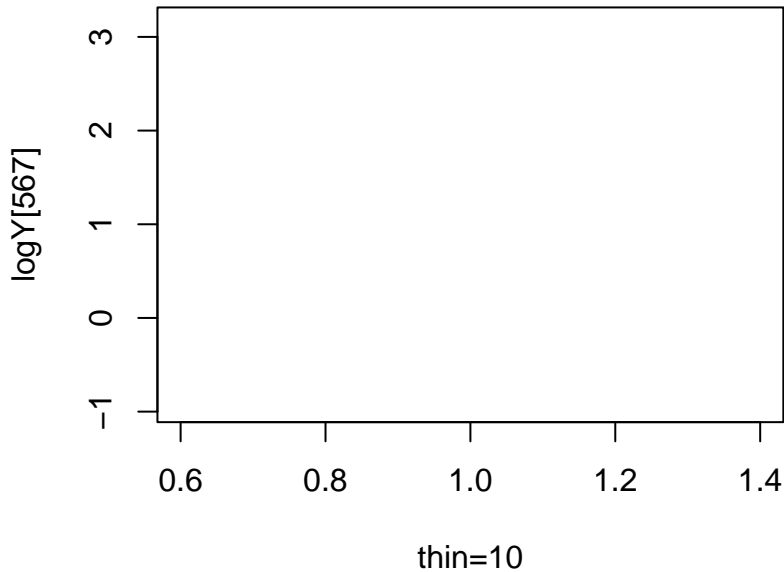
Rhat=1.28, ESS=24



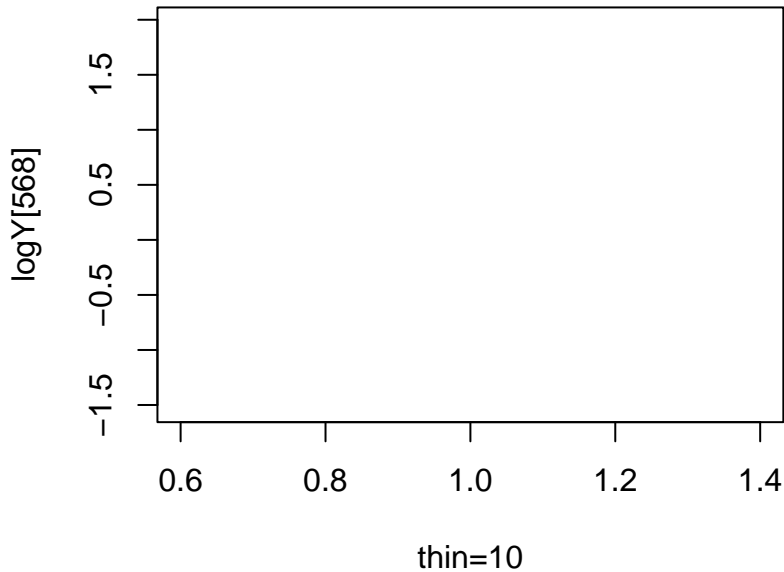
Rhat=1.574, ESS=11



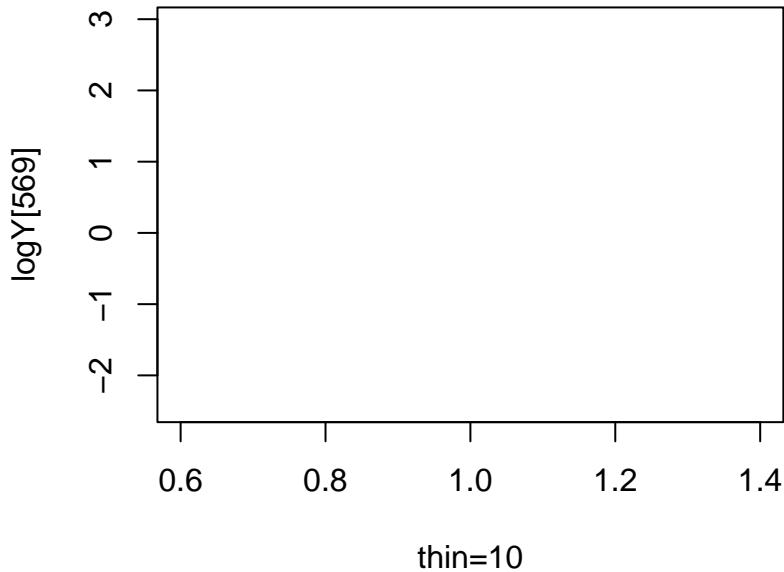
Rhat=1.356, ESS=14



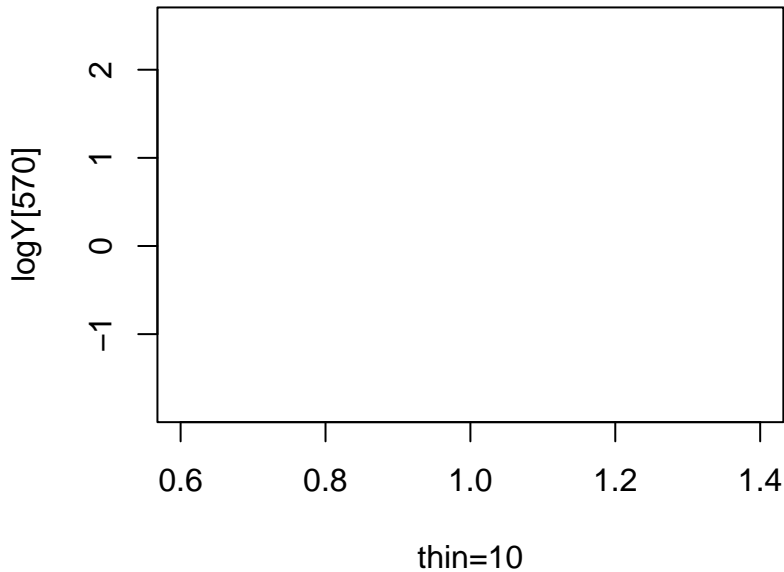
Rhat=1.539, ESS=11



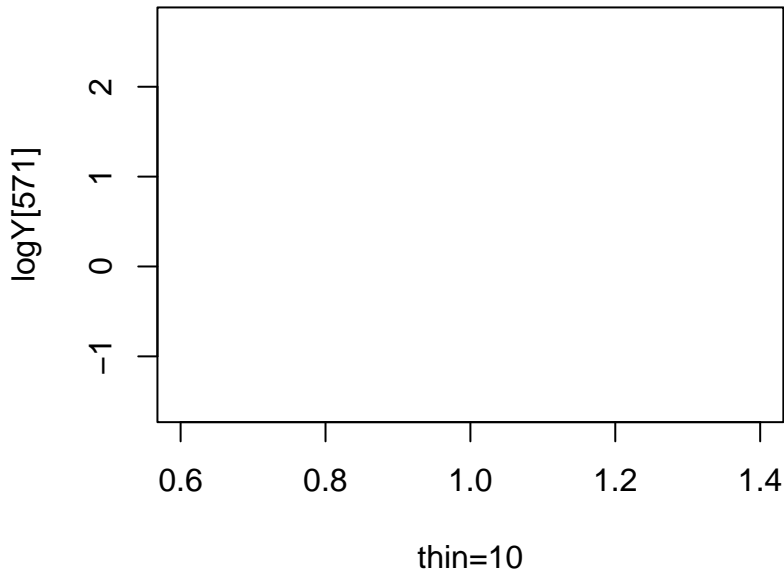
Rhat=1.136, ESS=42



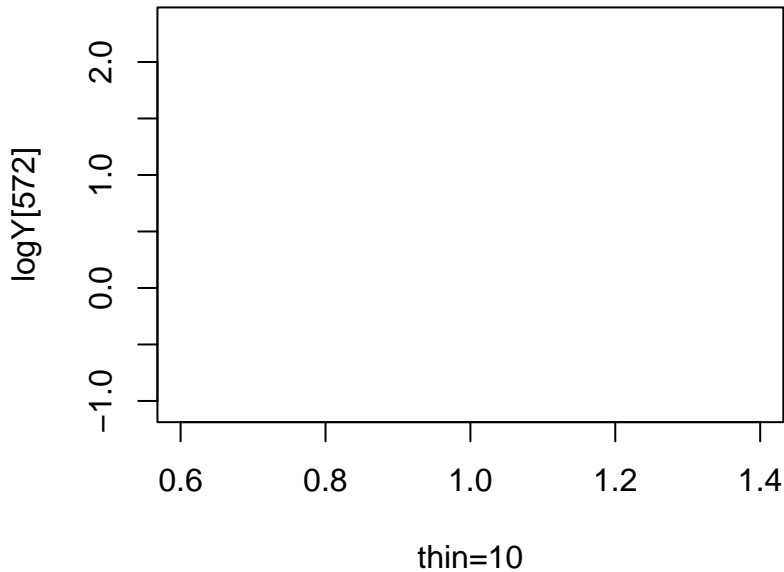
Rhat=1.965, ESS=11



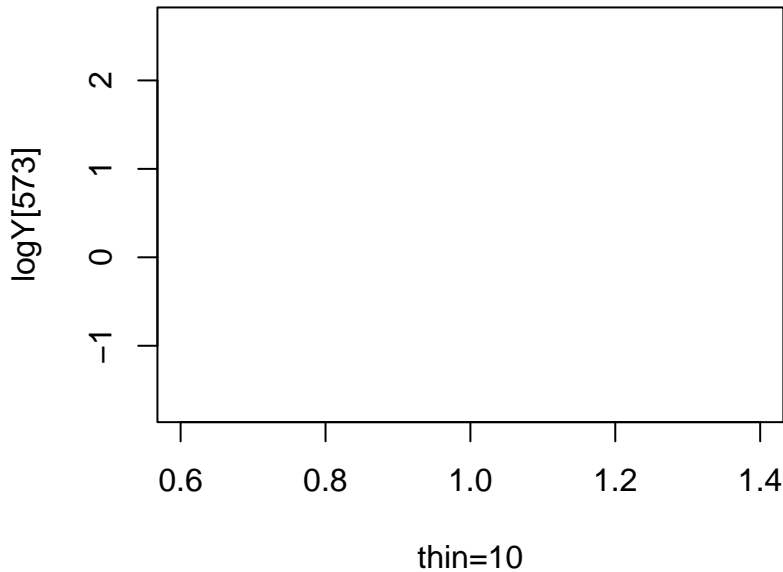
Rhat=1.489, ESS=12



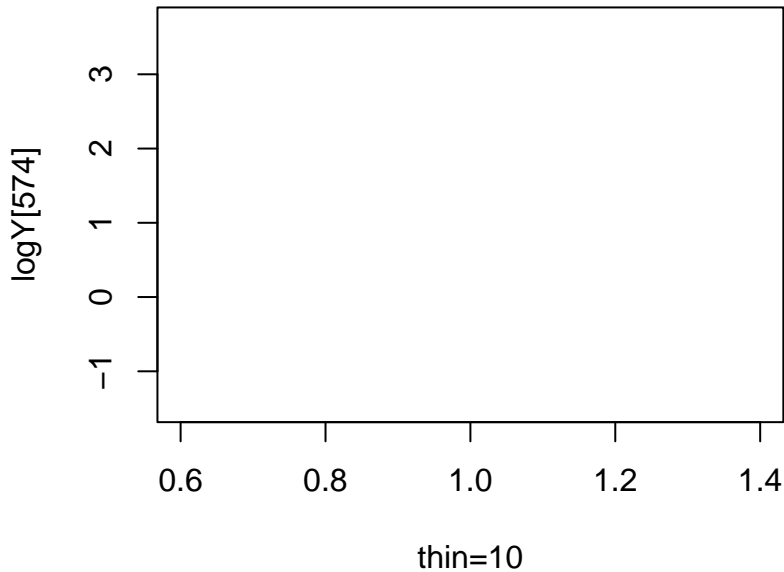
Rhat=1.326, ESS=15



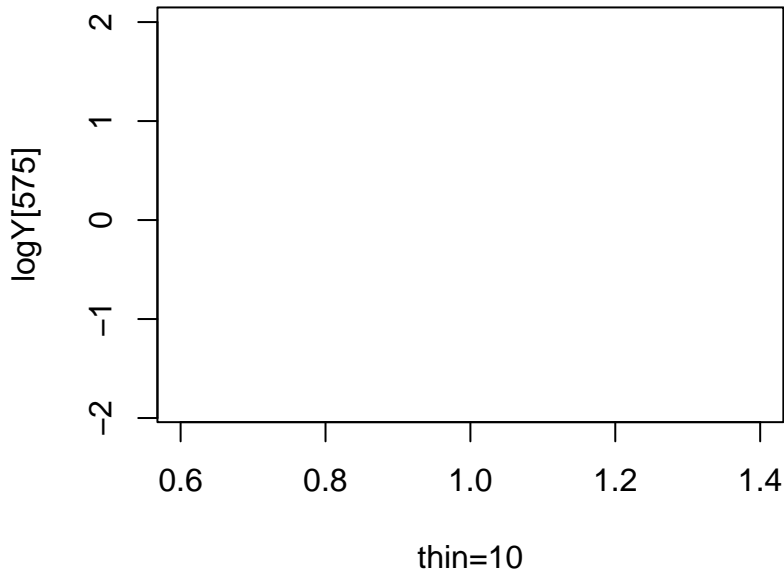
Rhat=1.331, ESS=23



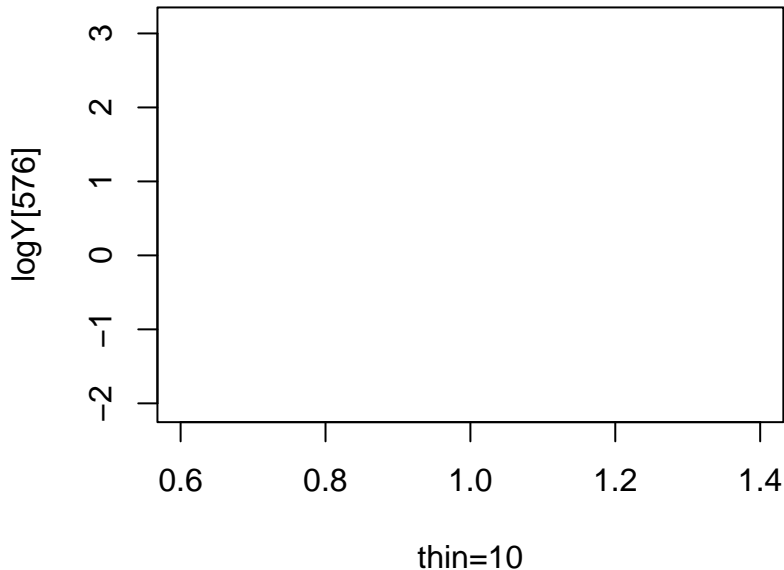
Rhat=1.162, ESS=34



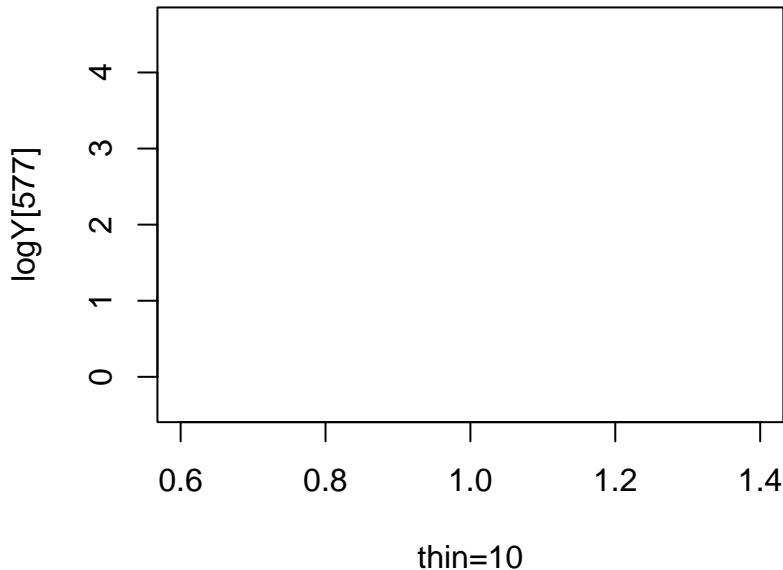
Rhat=1.347, ESS=15



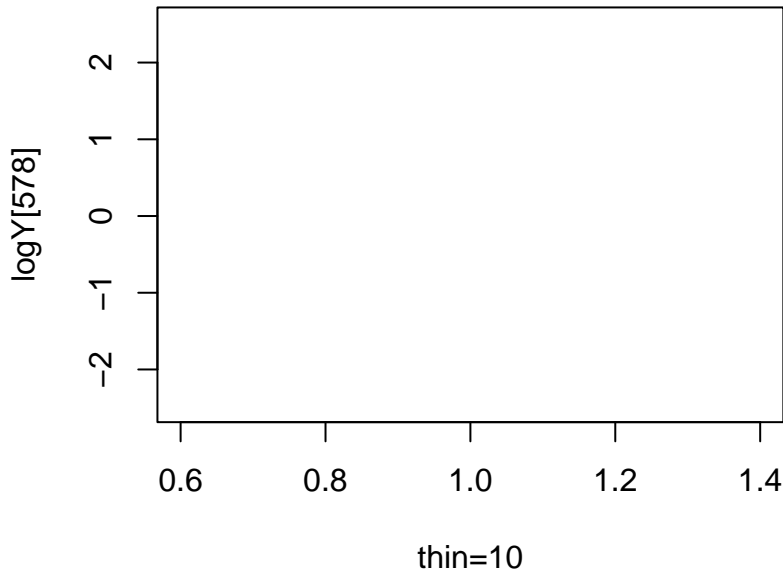
Rhat=1.628, ESS=11



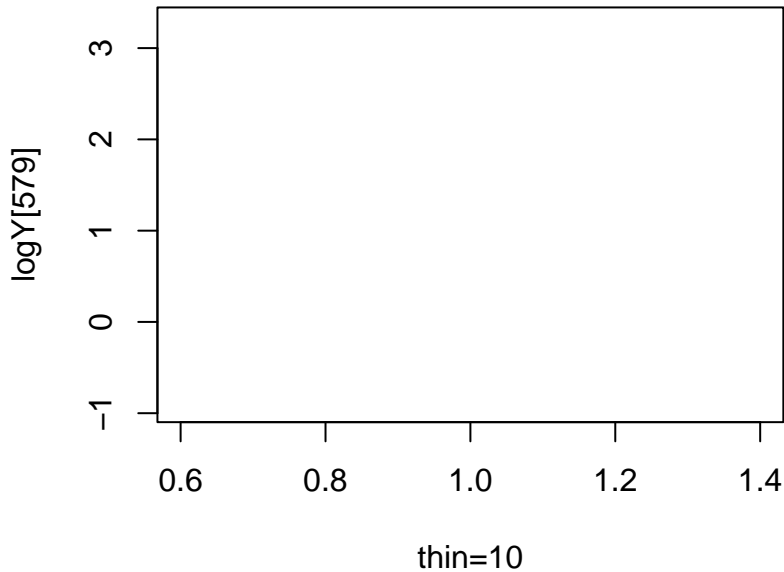
Rhat=1.204, ESS=20



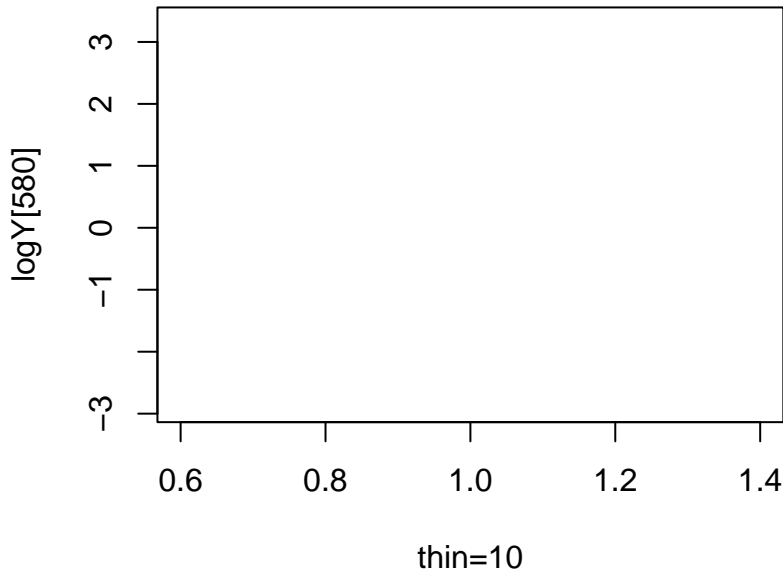
Rhat=1.214, ESS=20



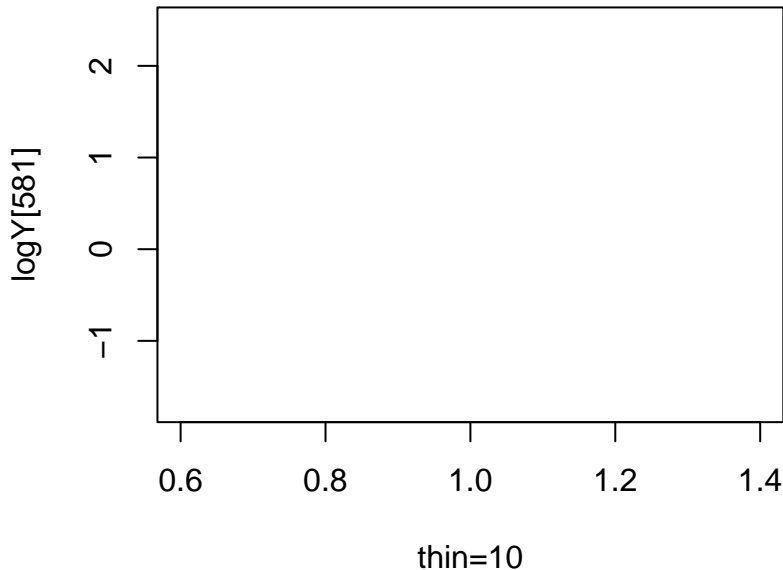
Rhat=1.346, ESS=20



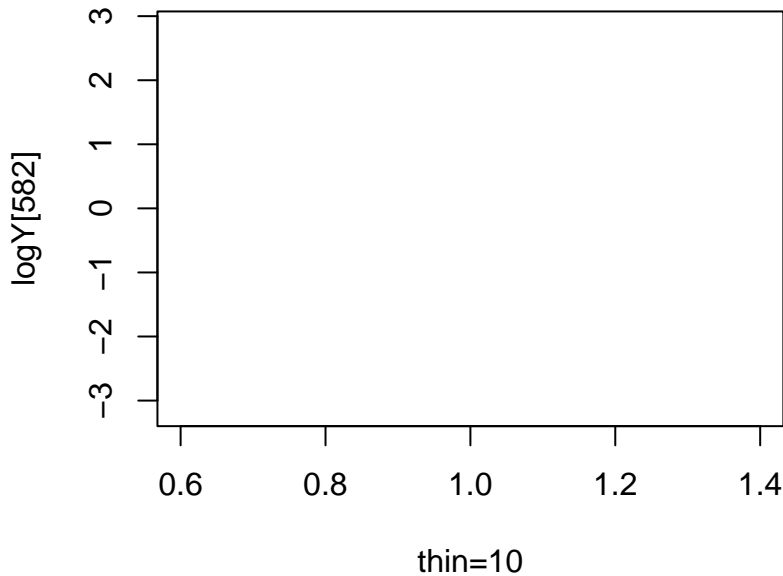
Rhat=1.408, ESS=13



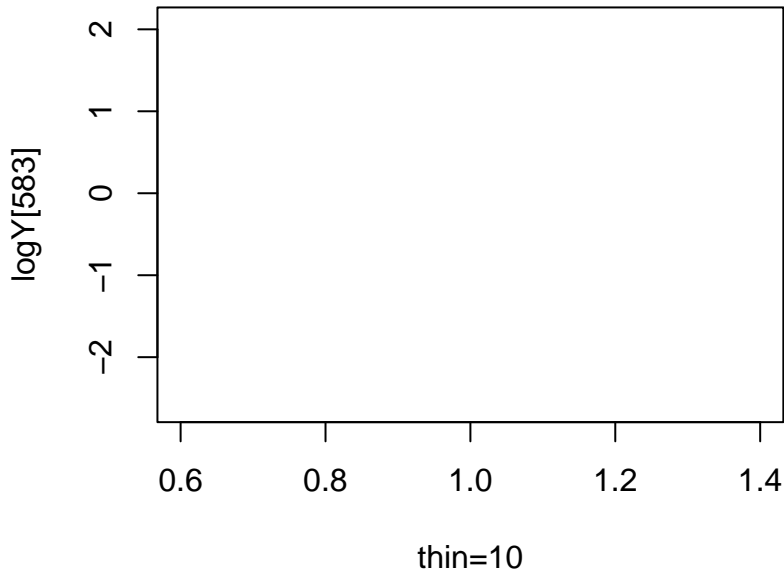
Rhat=1.235, ESS=30



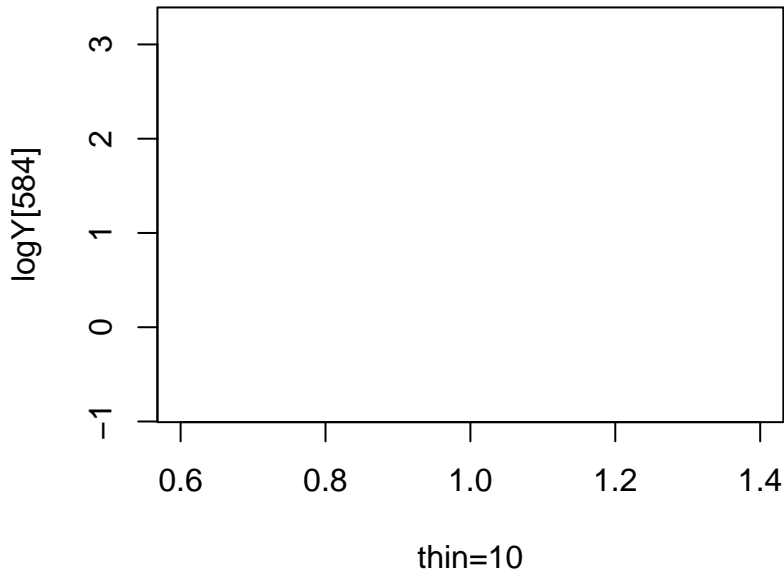
Rhat=1.297, ESS=21



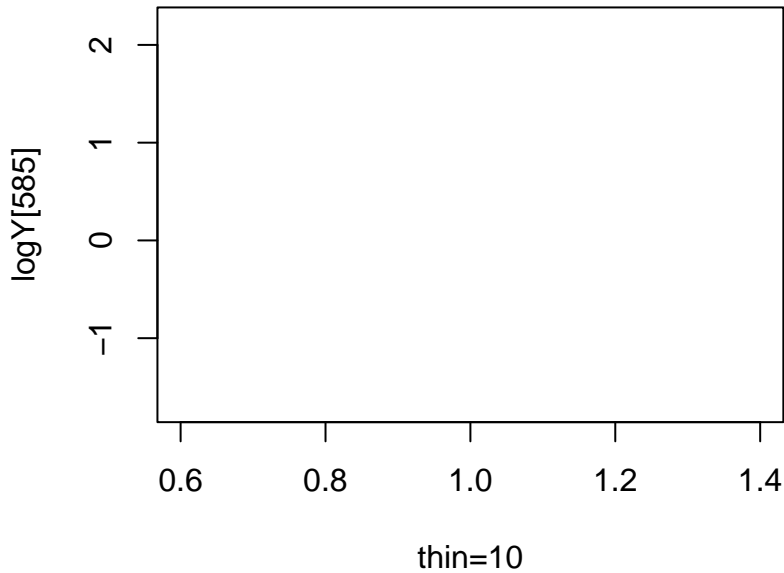
Rhat=1.359, ESS=14



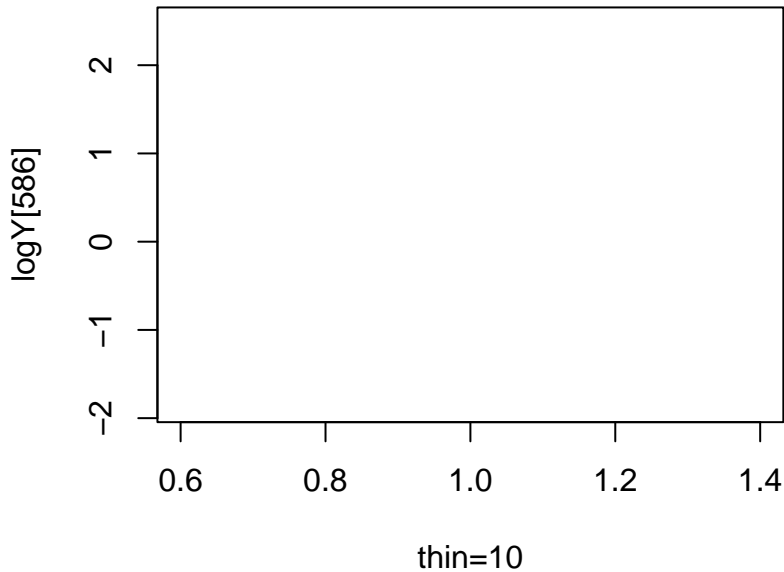
Rhat=1.285, ESS=22



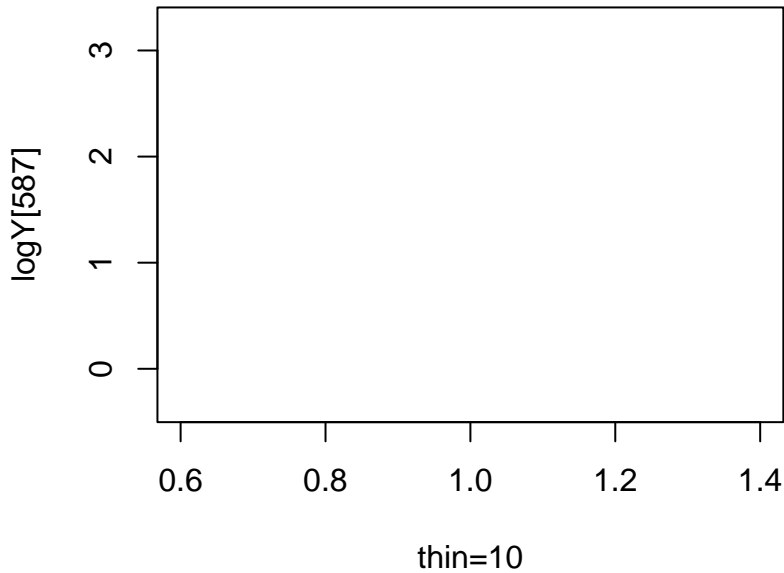
Rhat=1.412, ESS=13



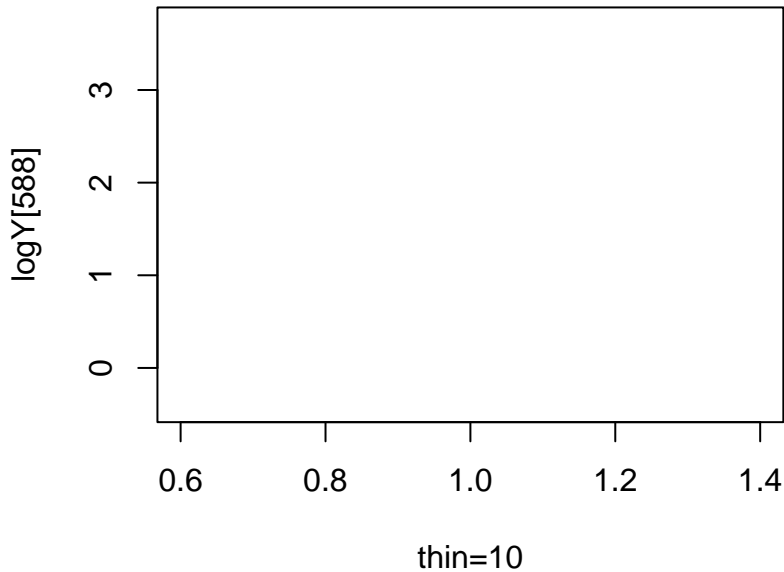
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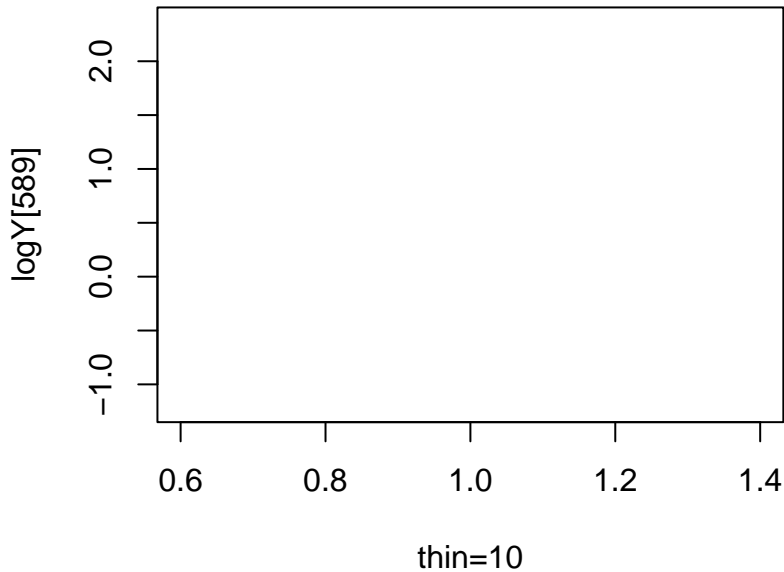
Rhat=1.328, ESS=25



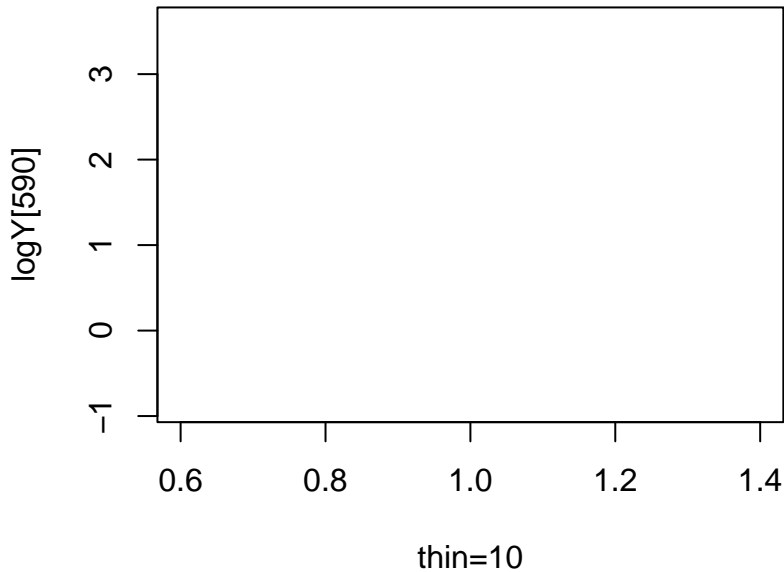
Rhat=1.39, ESS=14



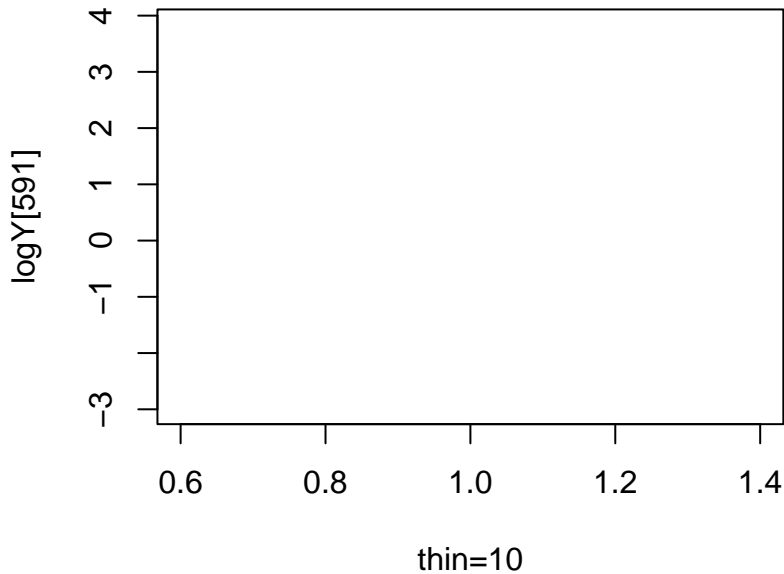
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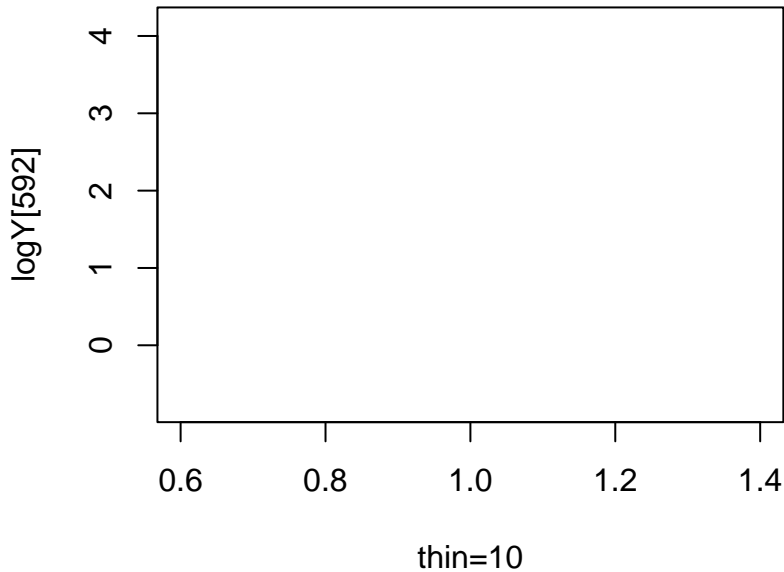
Rhat=1.271, ESS=17



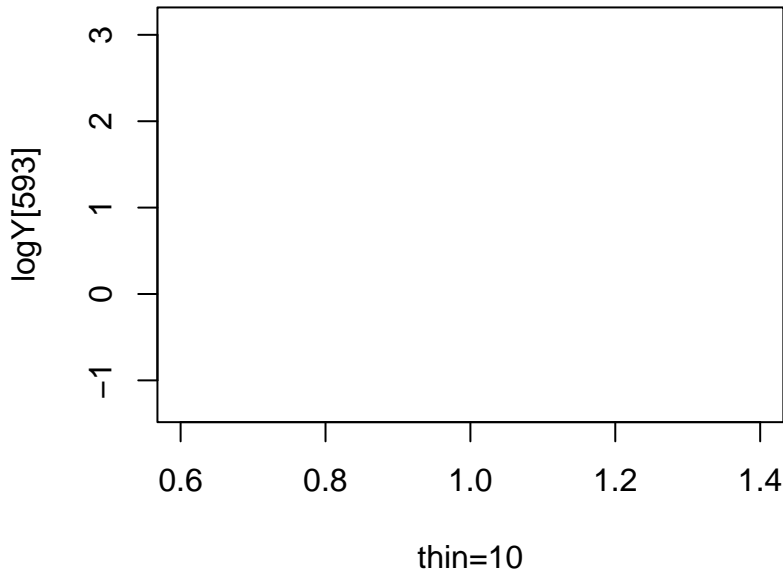
Rhat=1.233, ESS=18



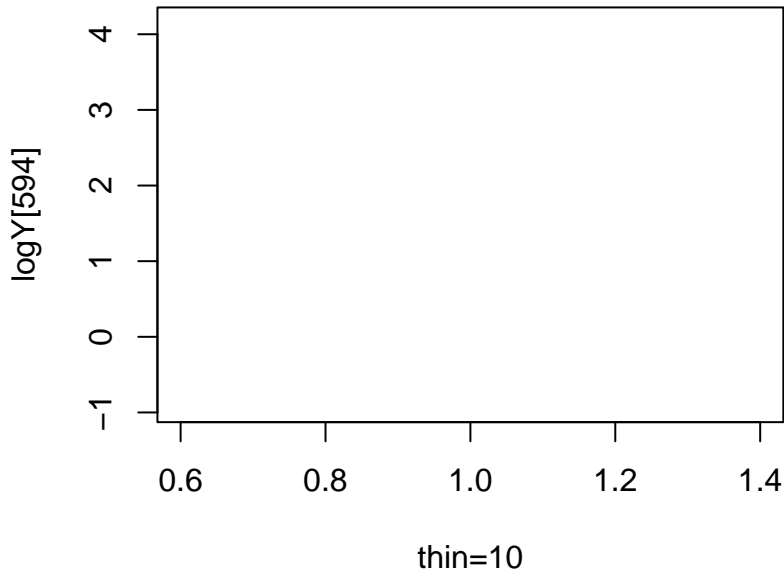
Rhat=1.355, ESS=14



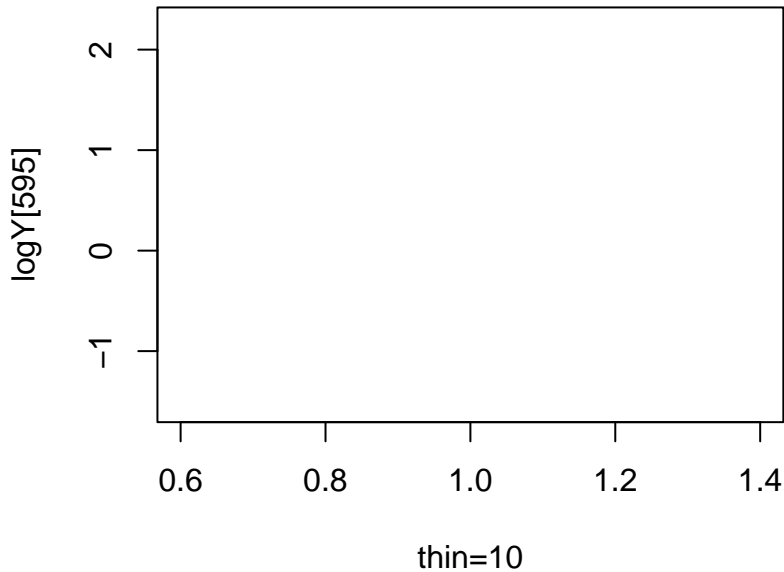
Rhat=1.23, ESS=50



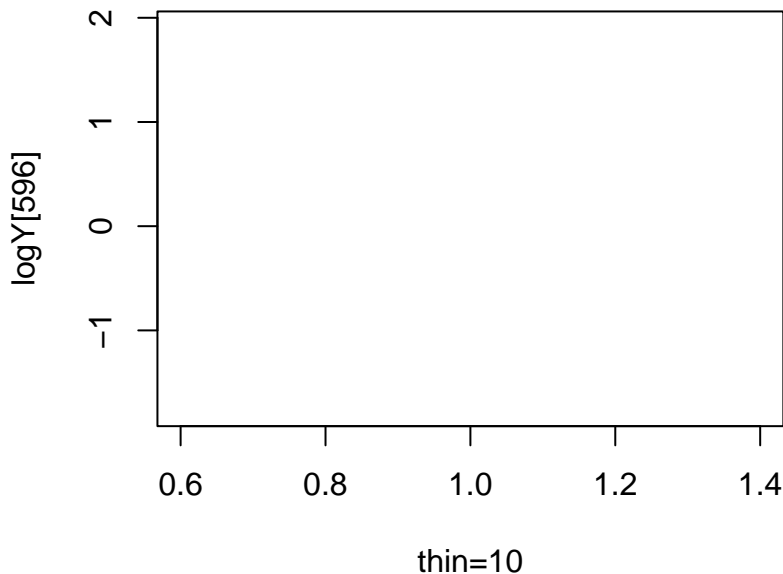
Rhat=1.193, ESS=22



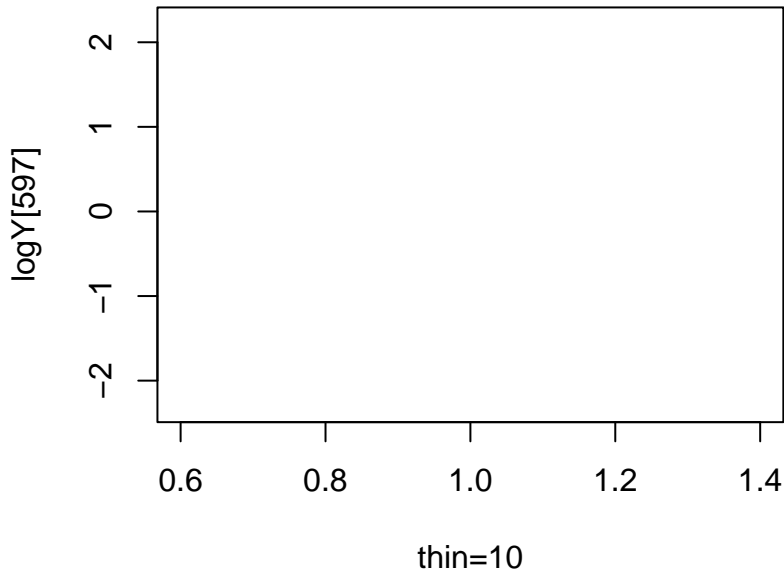
Rhat=1.321, ESS=39



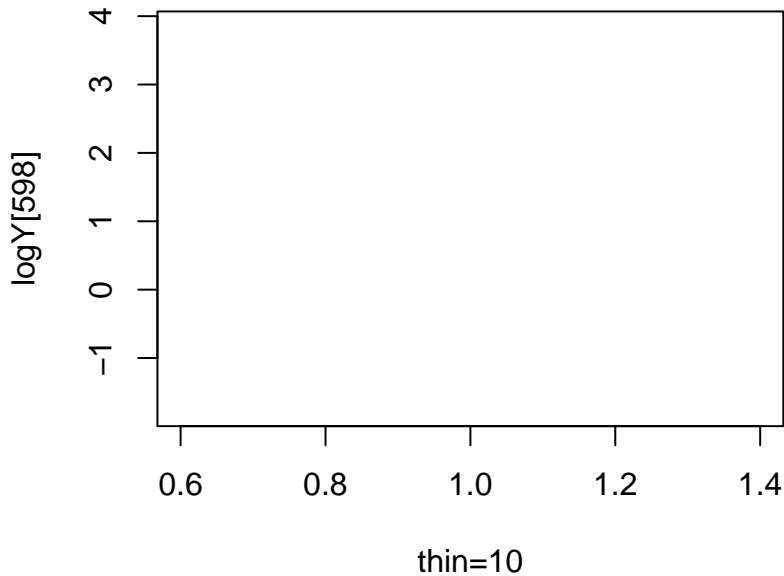
Rhat=1.425, ESS=13



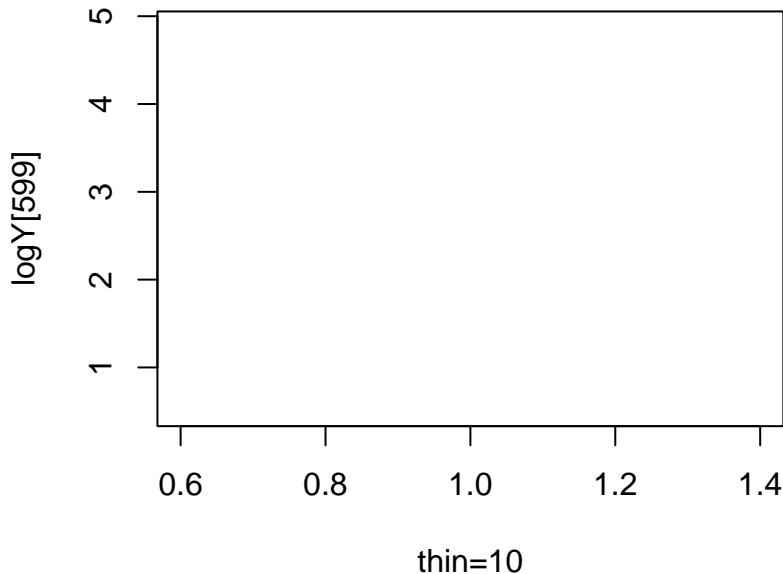
Rhat=1.353, ESS=14



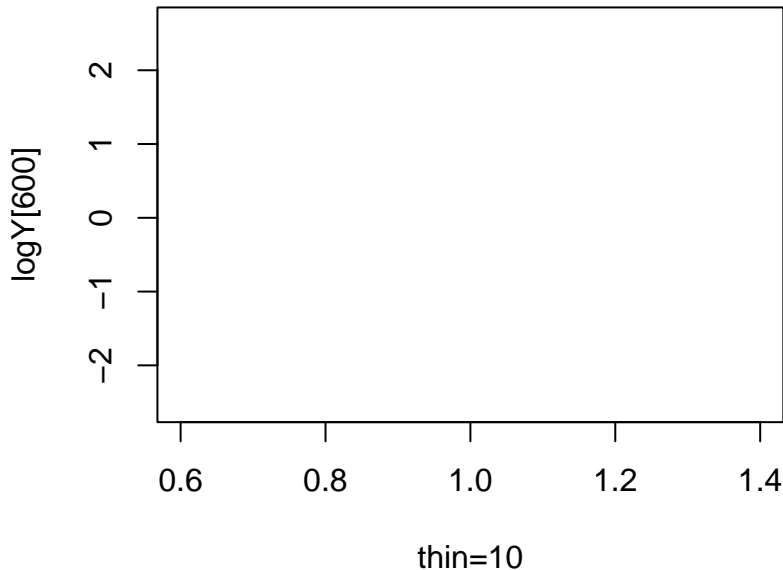
Rhat=1.177, ESS=27



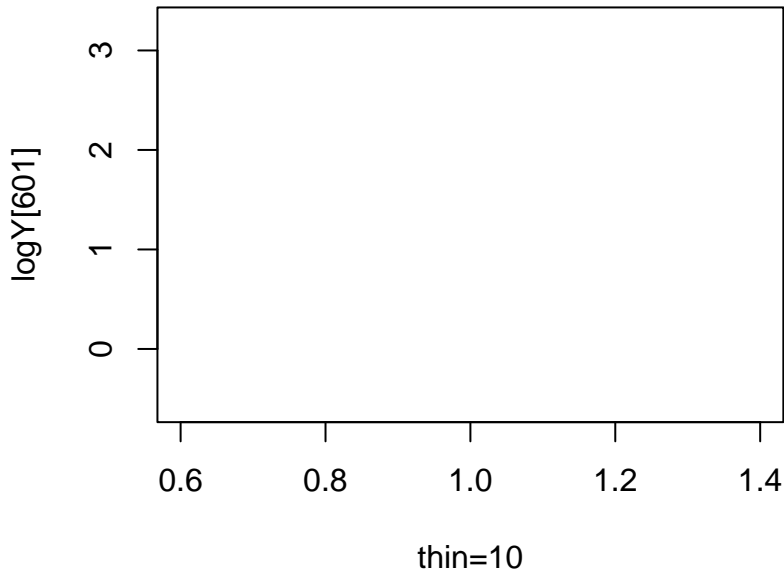
Rhat=1.427, ESS=24



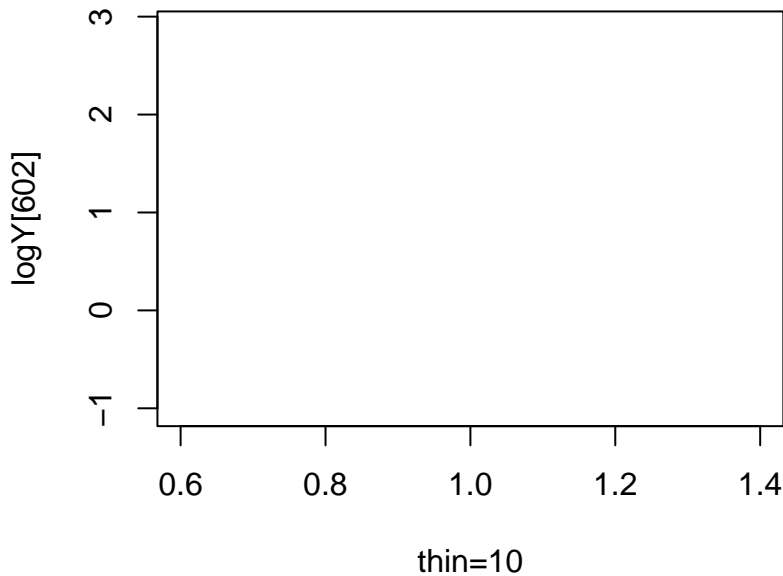
Rhat=1.067, ESS=63



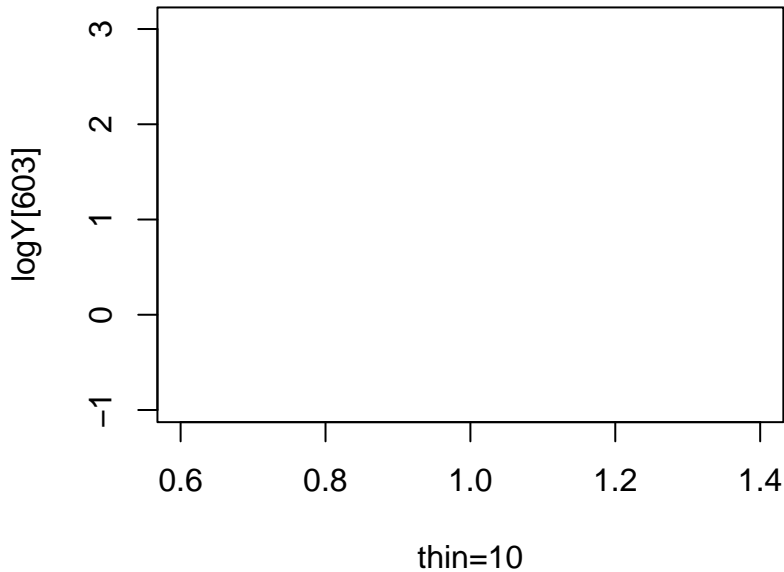
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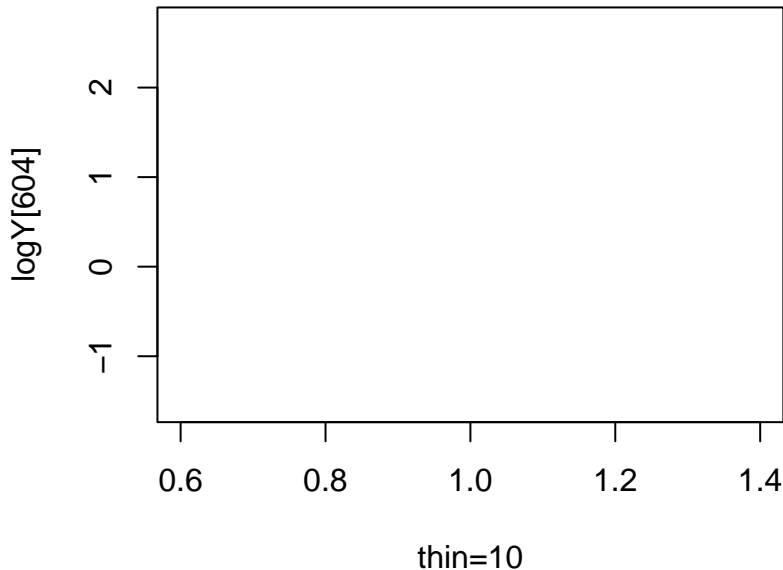
Rhat=1.327, ESS=24



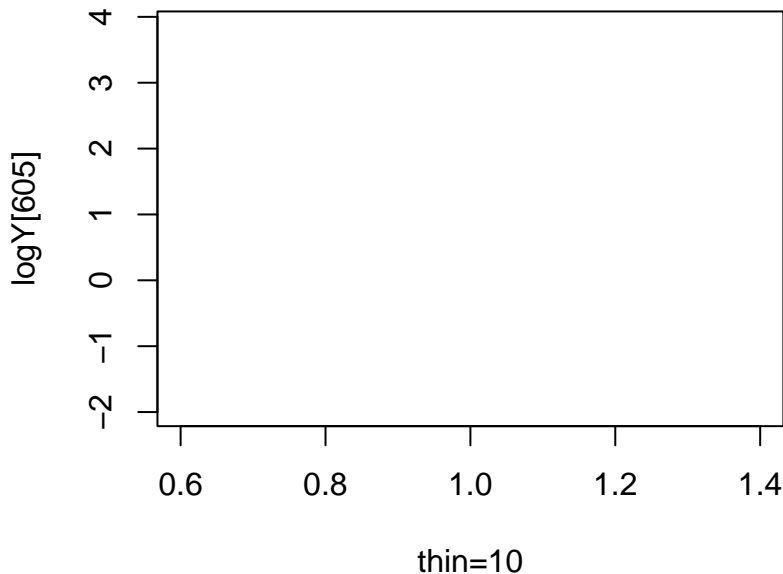
Rhat=1.246, ESS=17



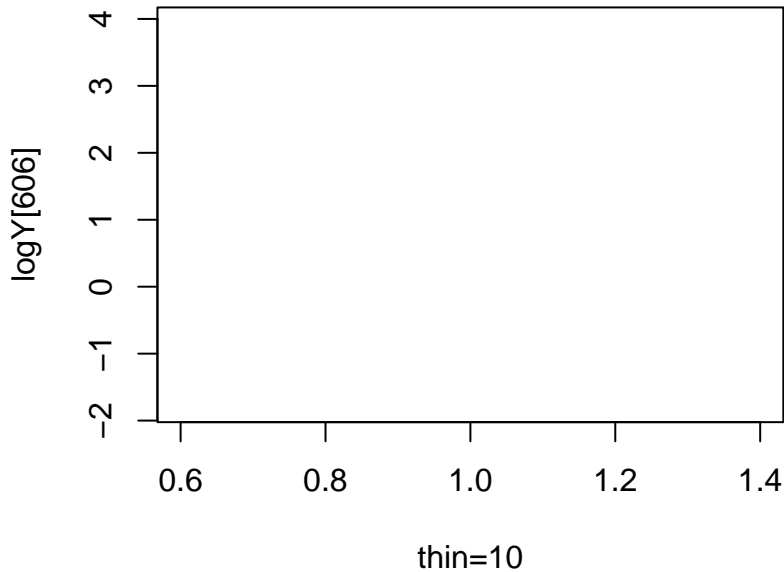
Rhat=1.514, ESS=12



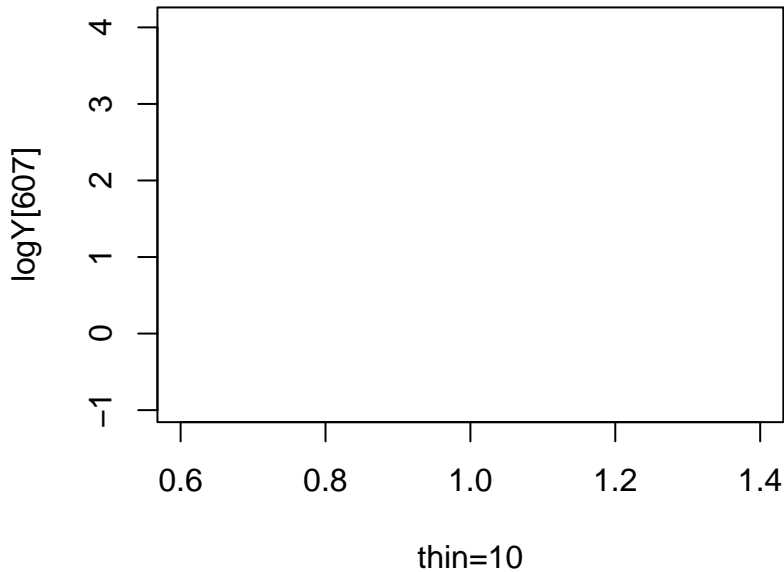
Rhat=1.151, ESS=25



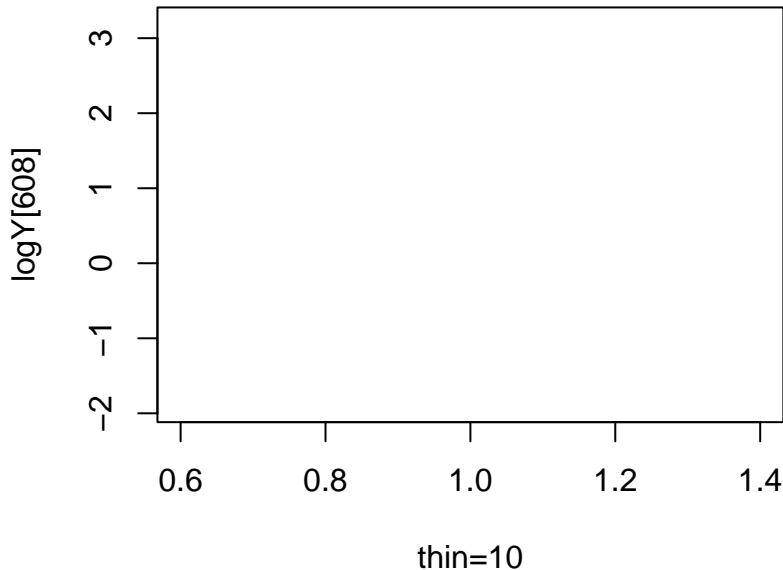
Rhat=1.367, ESS=21



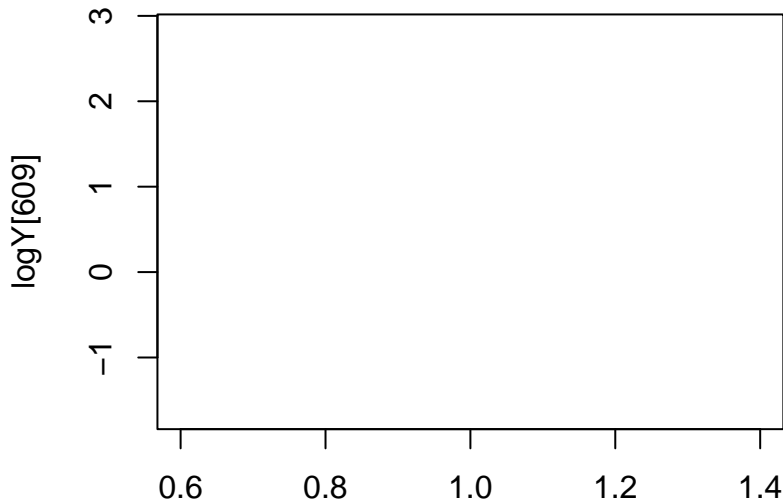
Rhat=1.233, ESS=18



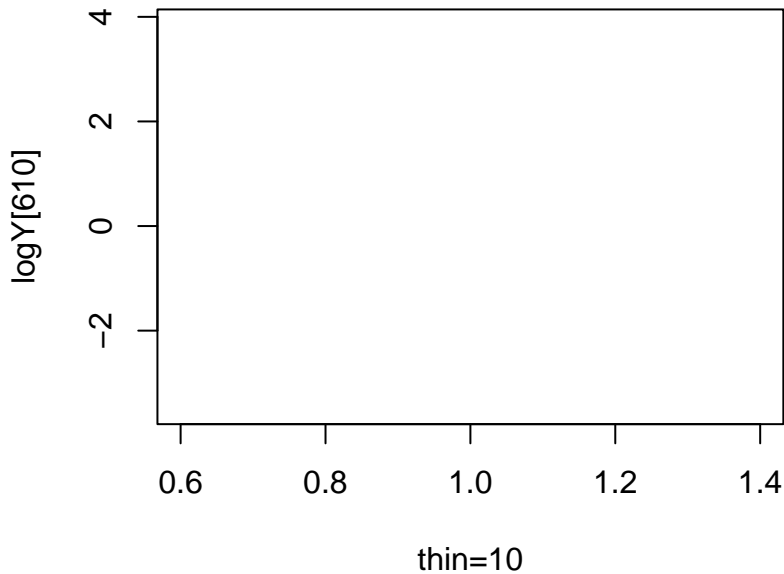
Rhat=1.287, ESS=16



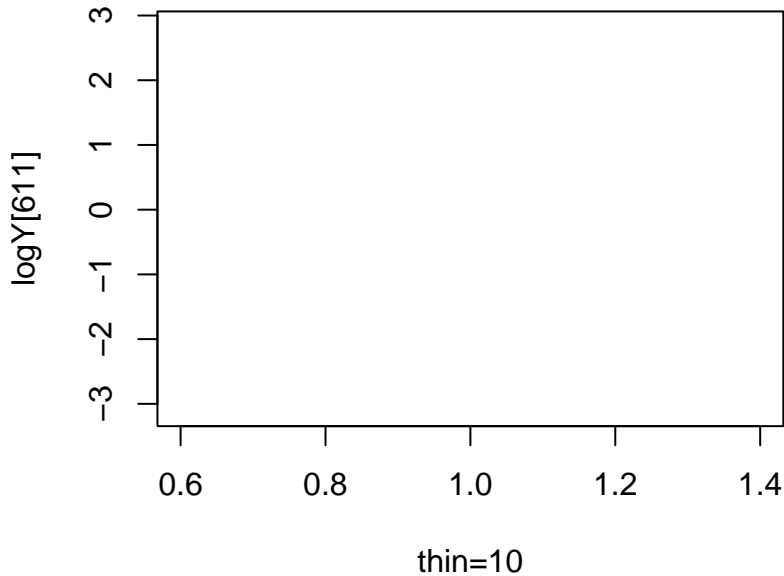
Rhat=1.28, ESS=23



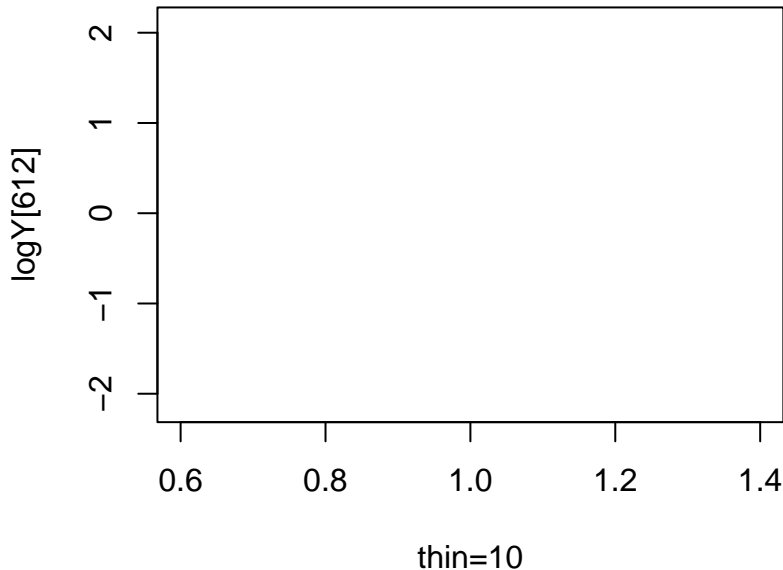
Rhat=1.383, ESS=14



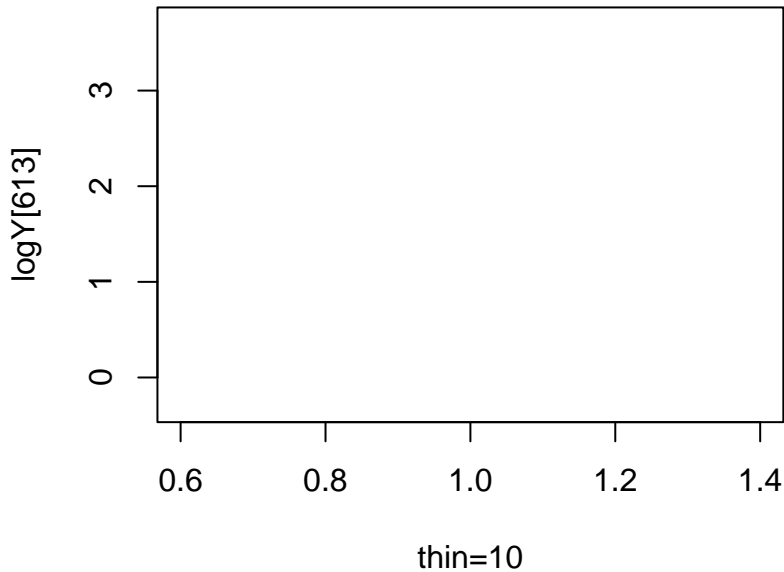
Rhat=1.617, ESS=14



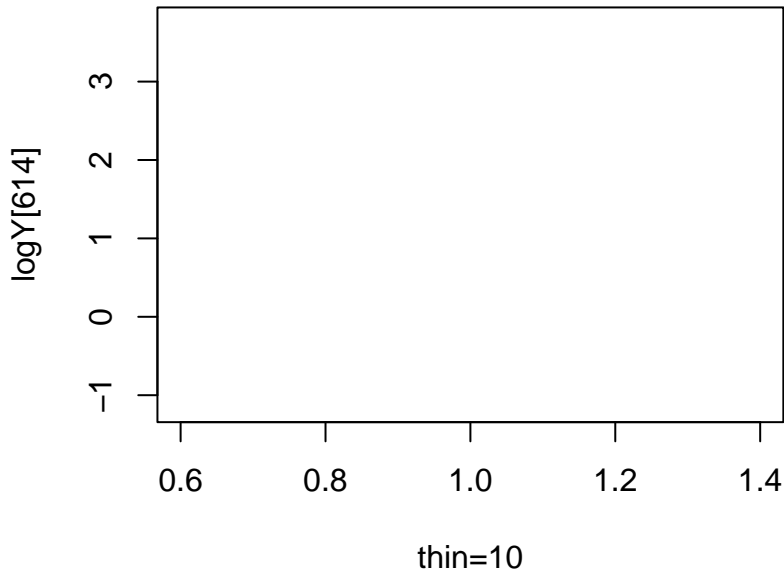
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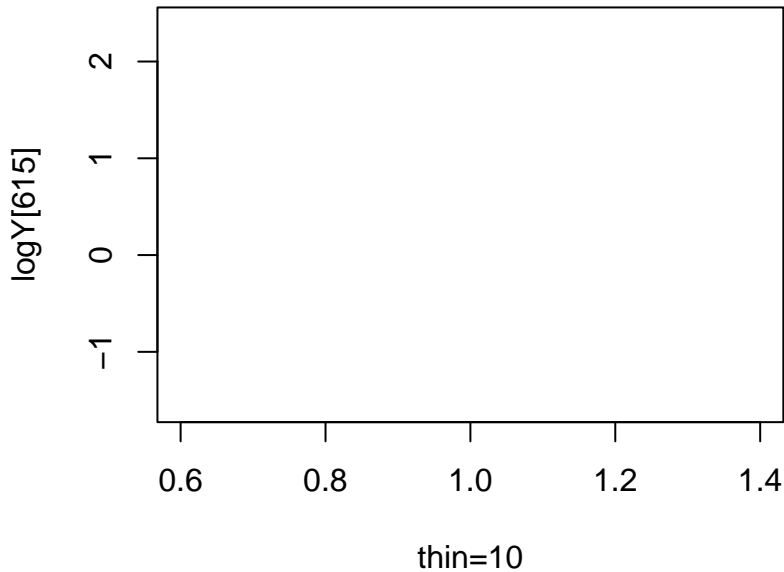
Rhat=1.367, ESS=14



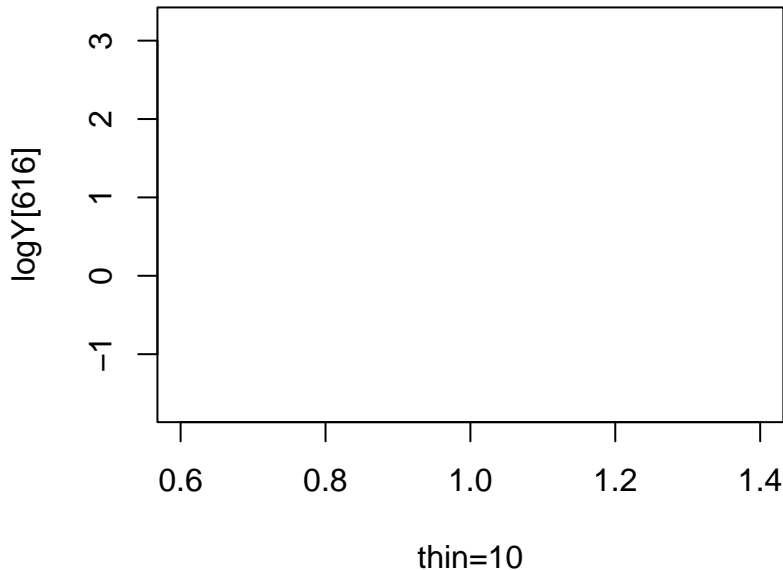
Rhat=1.561, ESS=12



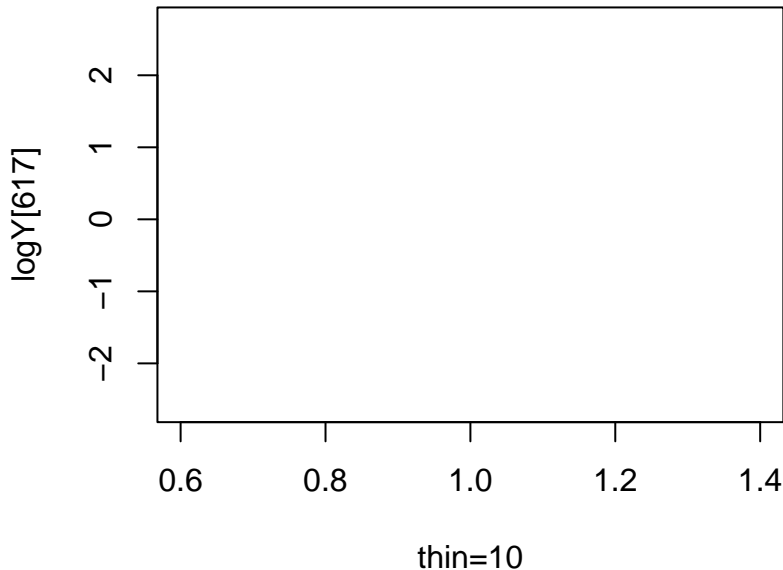
Rhat=1.298, ESS=18



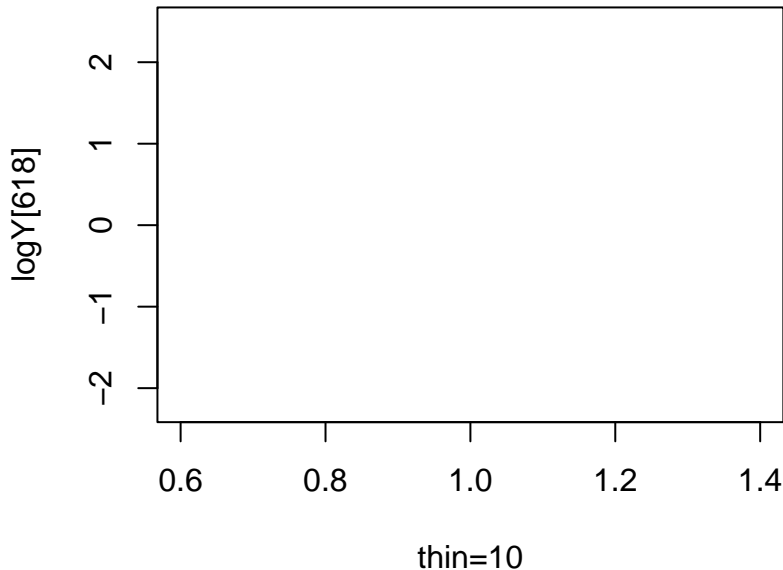
Rhat=1.482, ESS=12



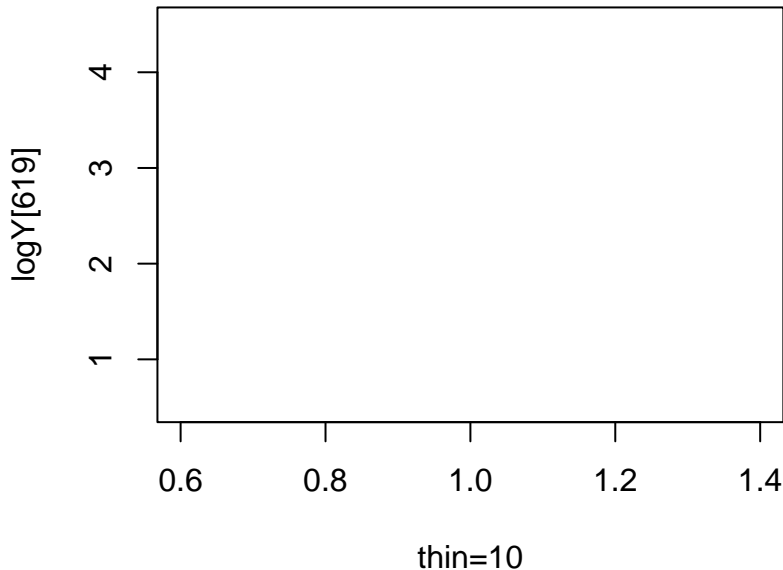
Rhat=1.242, ESS=19



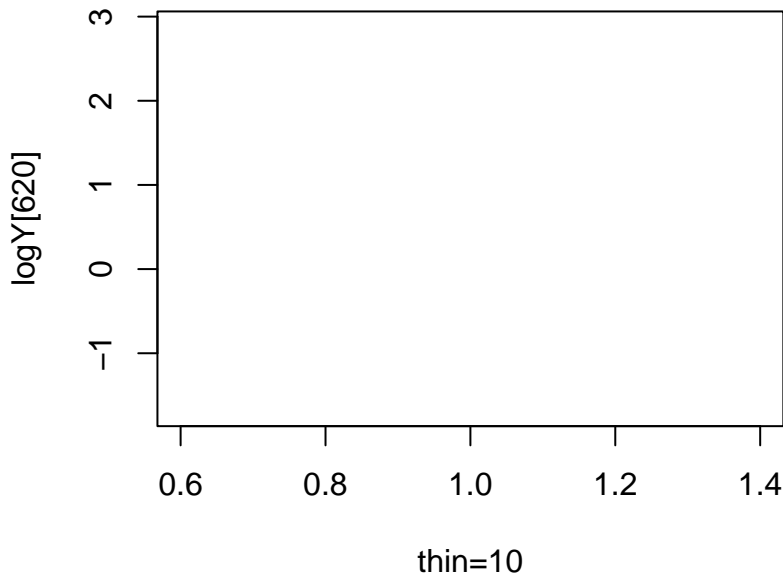
Rhat=1.624, ESS=10



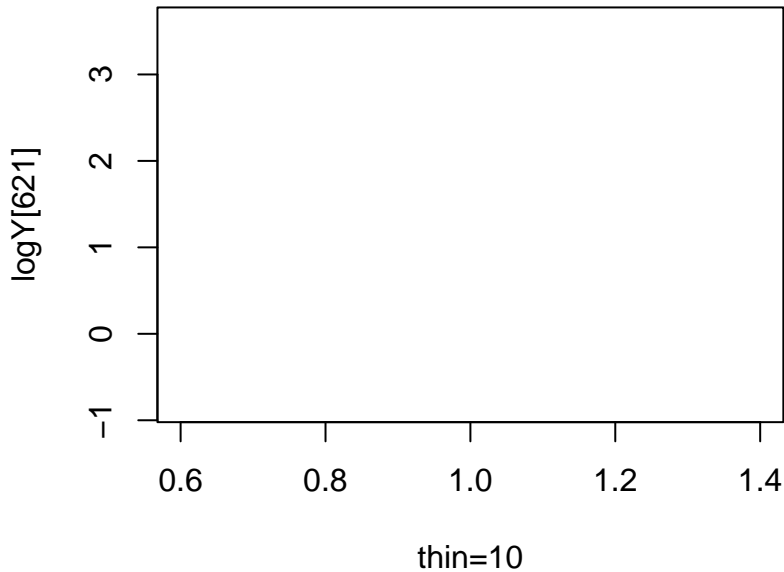
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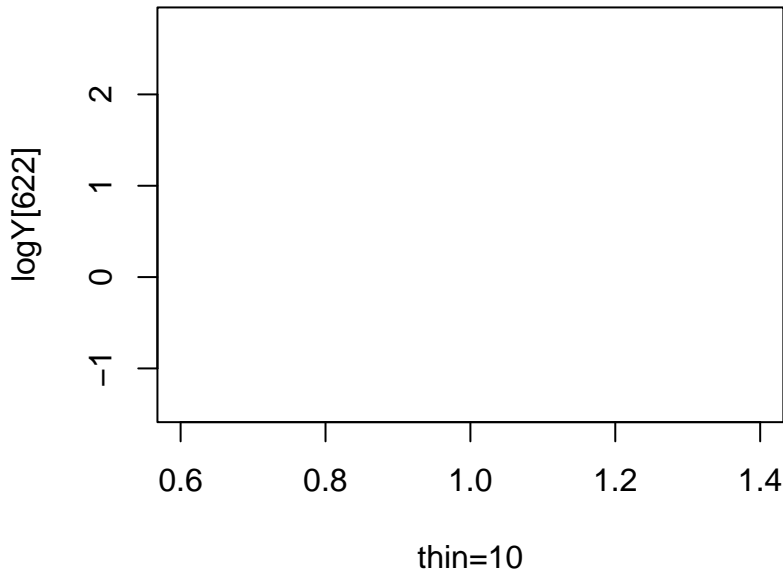
Rhat=1.36, ESS=18



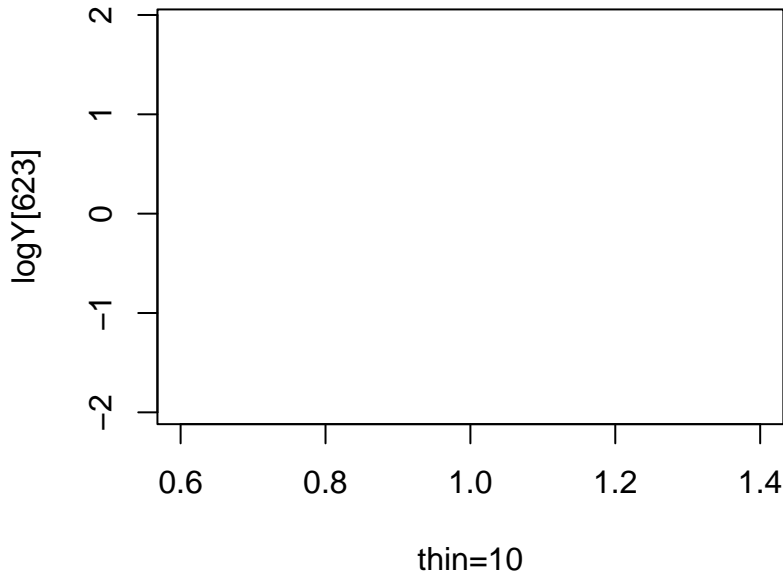
Rhat=1.401, ESS=14



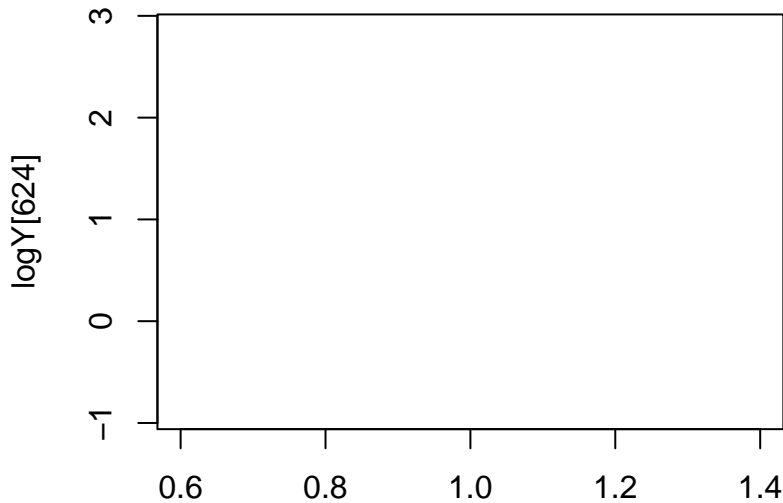
Rhat=1.833, ESS=9



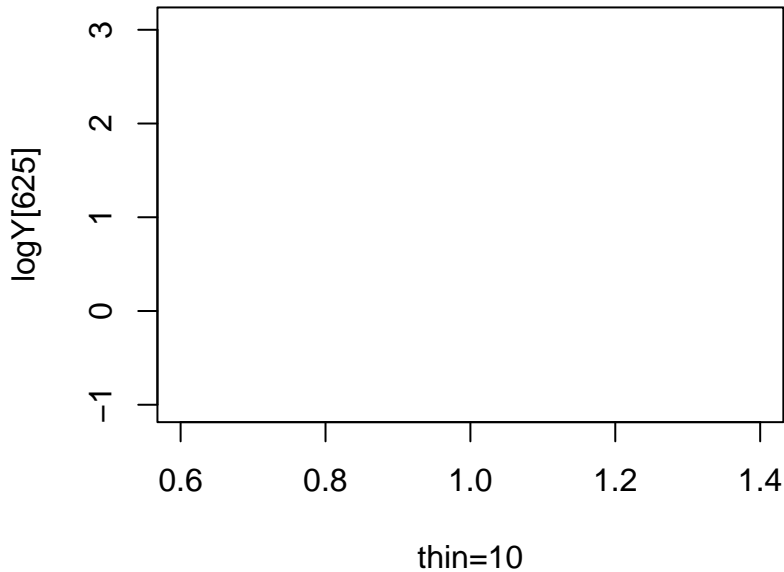
Rhat=1.837, ESS=13



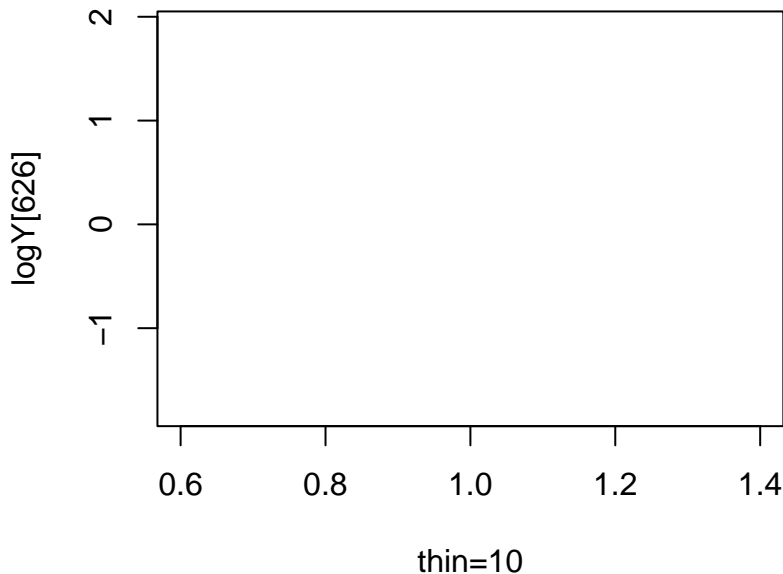
Rhat=1.087, ESS=47



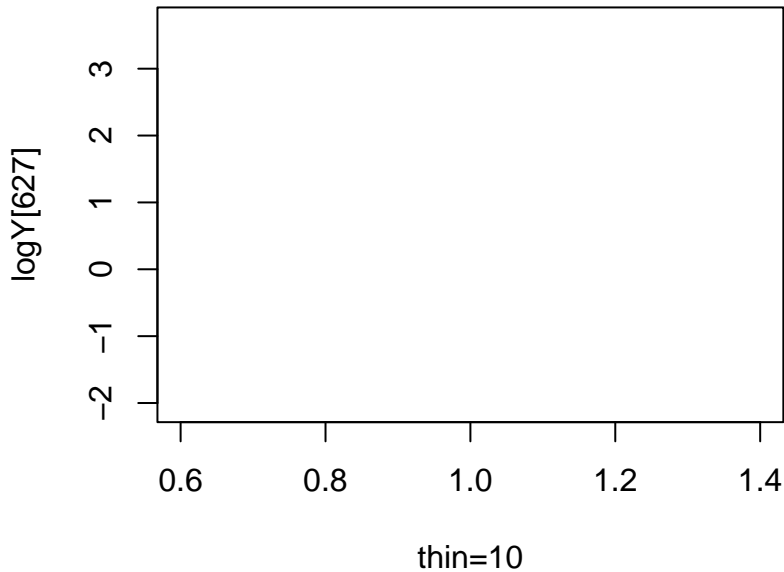
Rhat=1.113, ESS=38



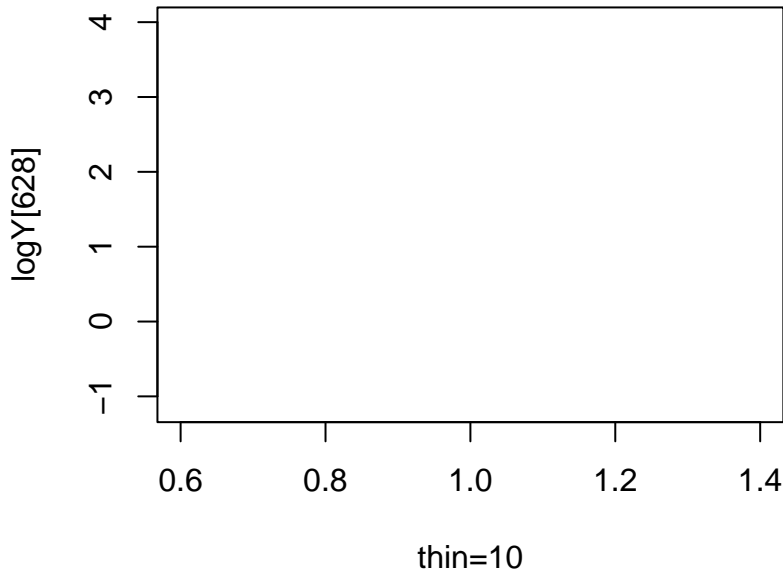
Rhat=1.422, ESS=13



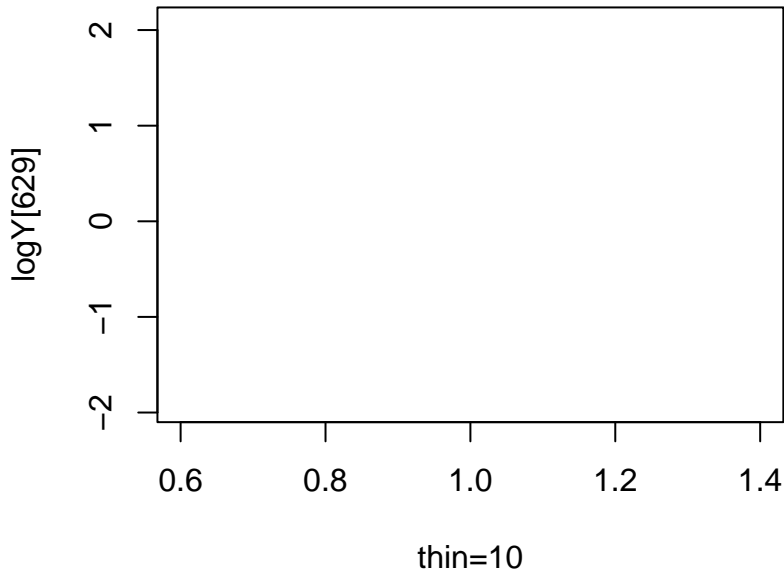
Rhat=1.272, ESS=24



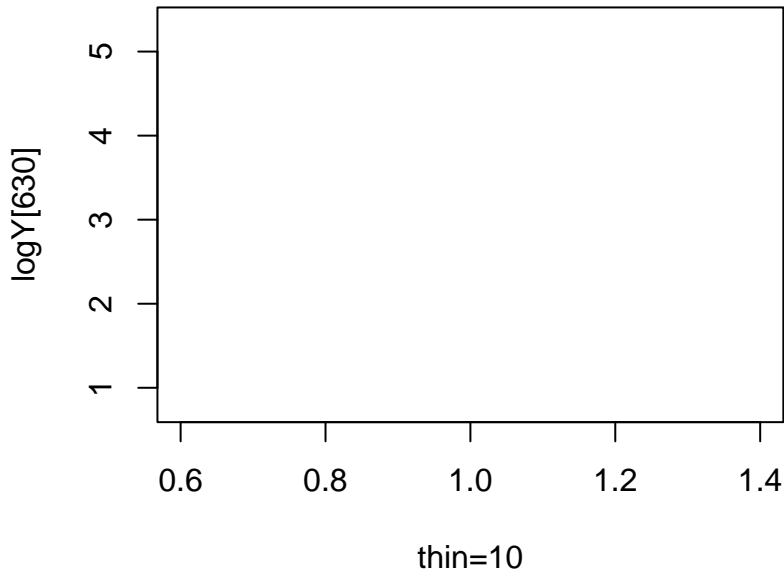
Rhat=1.232, ESS=19



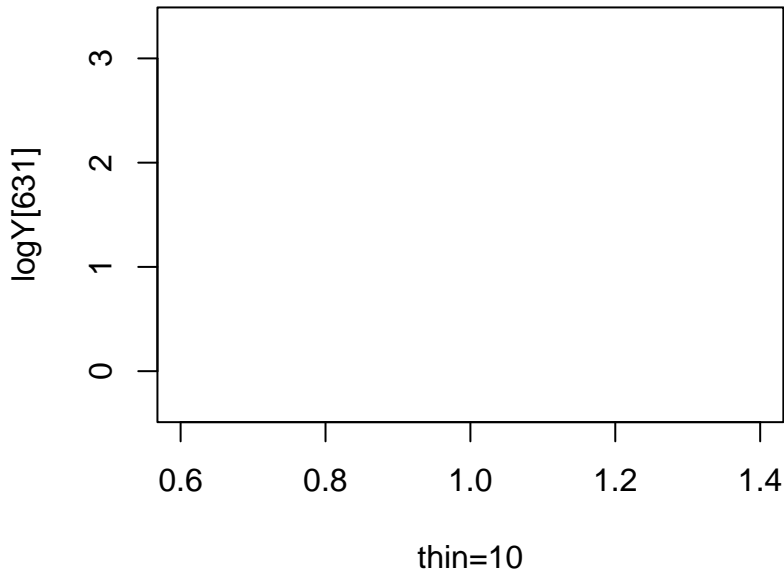
Rhat=1.41, ESS=15



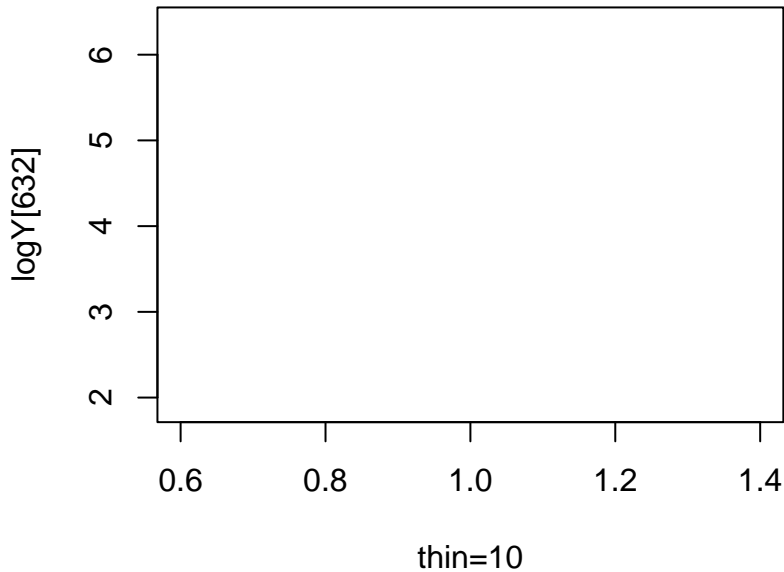
Rhat=1.373, ESS=14



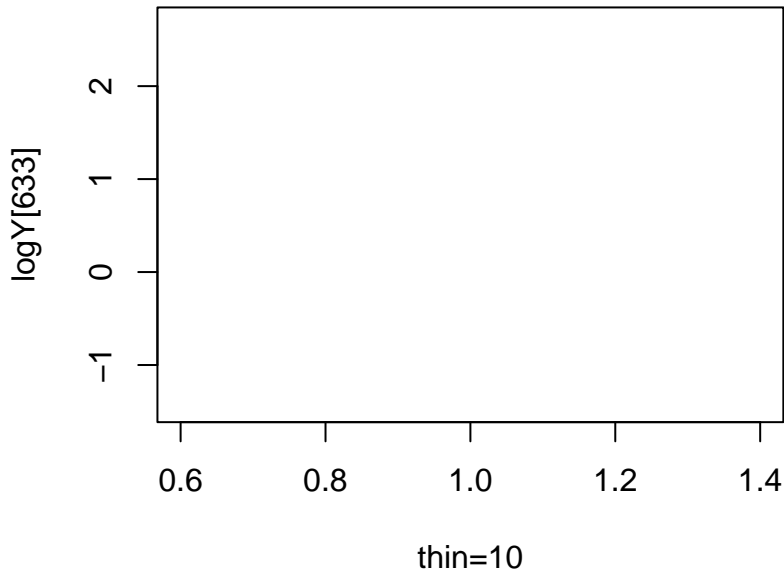
Rhat=1.283, ESS=16



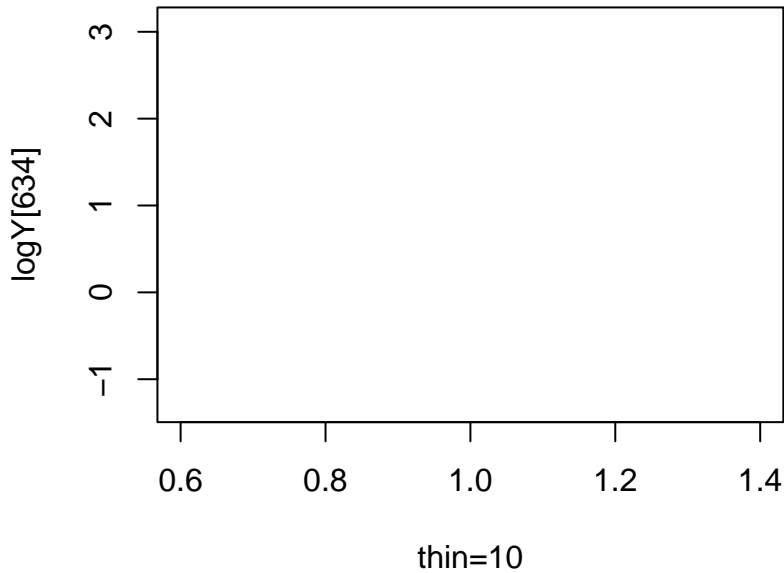
Rhat=1.575, ESS=11



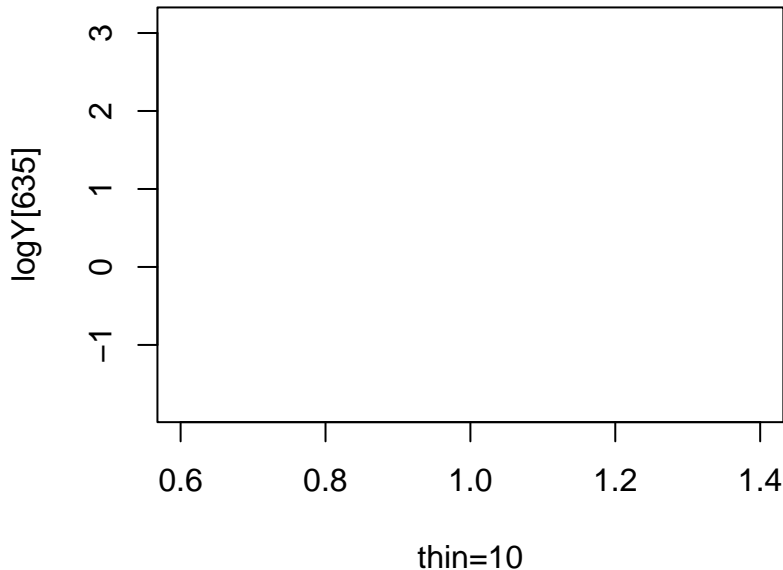
Rhat=1.462, ESS=13



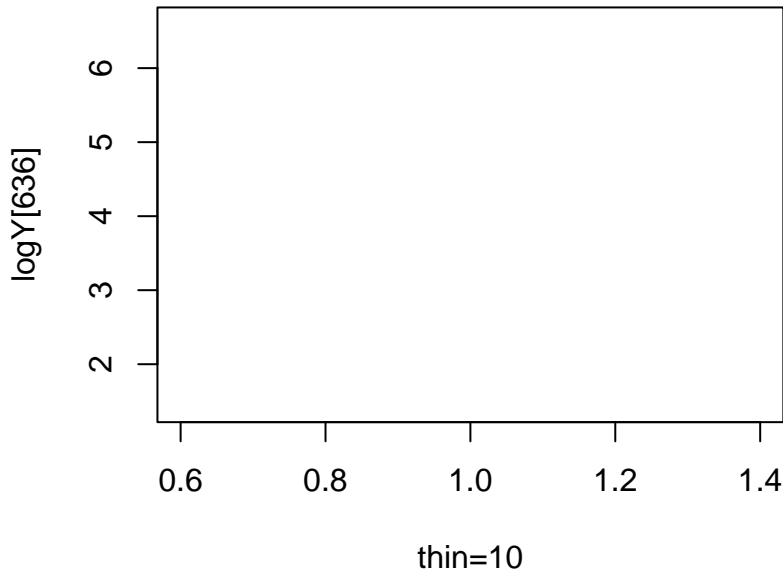
Rhat=1.275, ESS=18



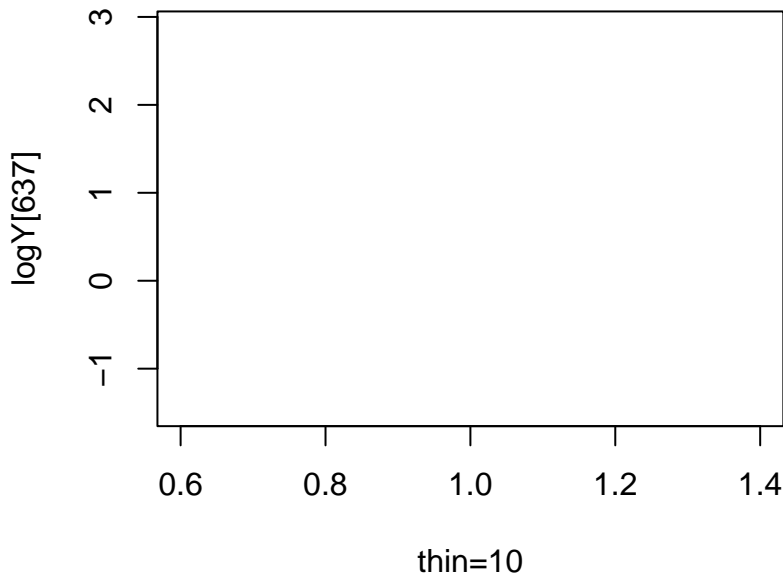
Rhat=1.596, ESS=20



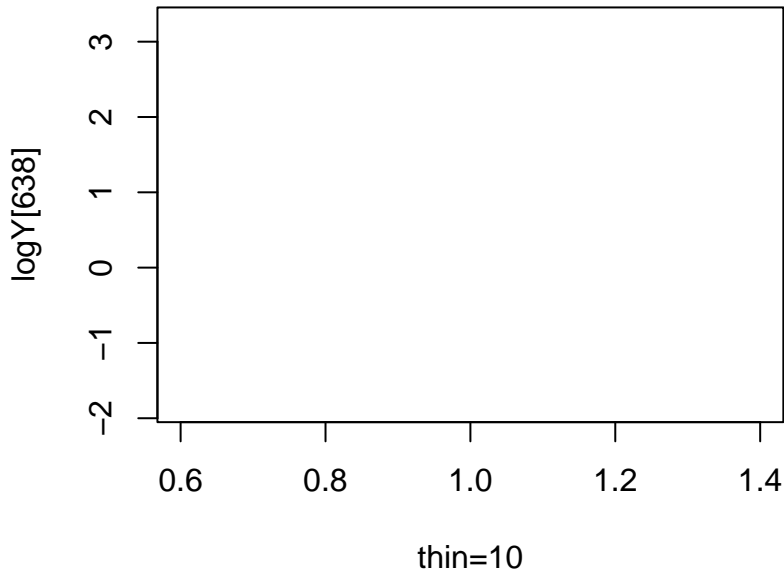
Rhat=1.622, ESS=10



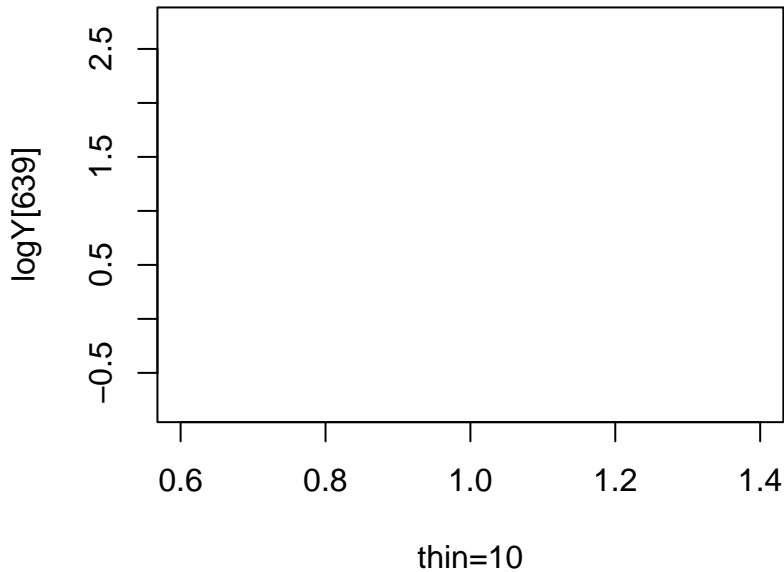
Rhat=1.236, ESS=28



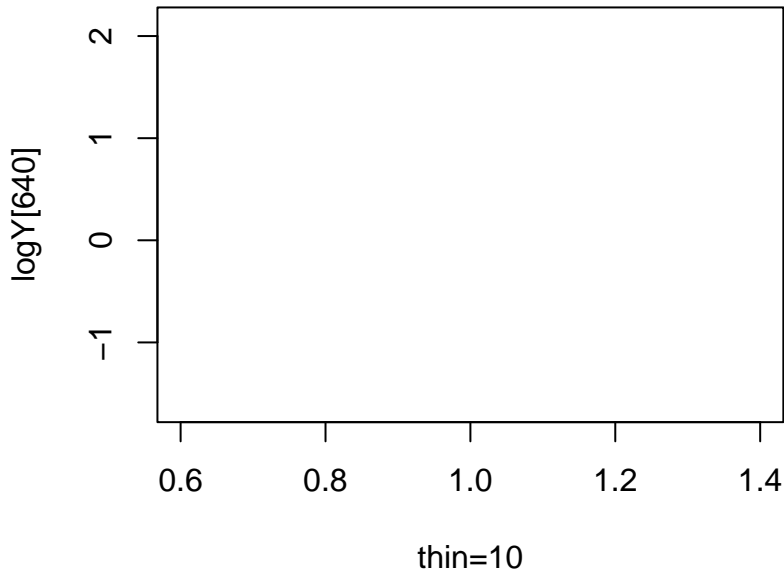
Rhat=1.331, ESS=15



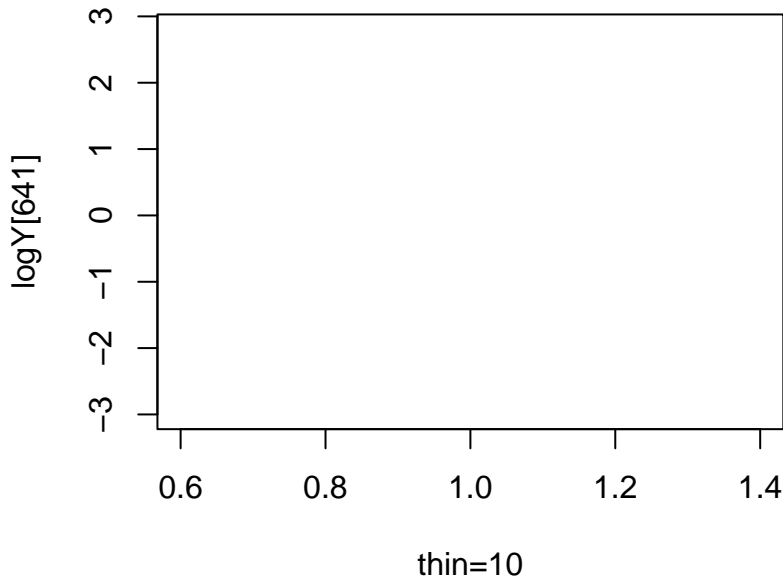
Rhat=1.26, ESS=18



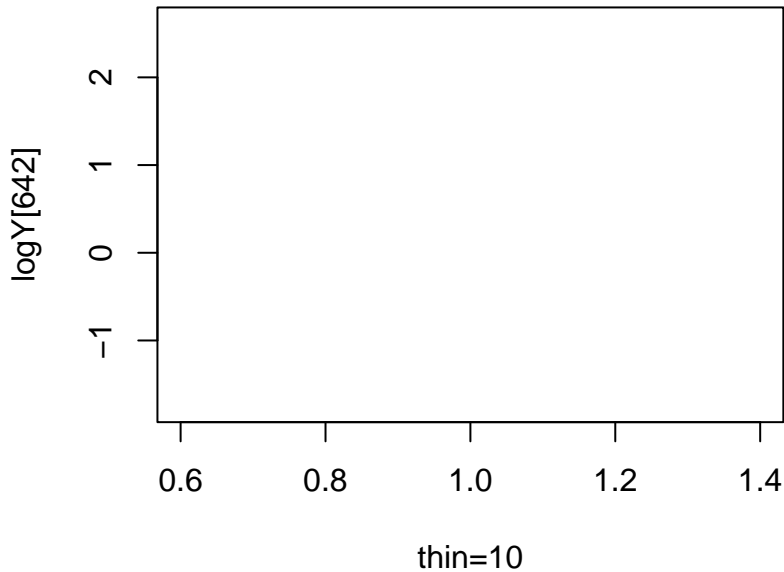
Rhat=1.192, ESS=21



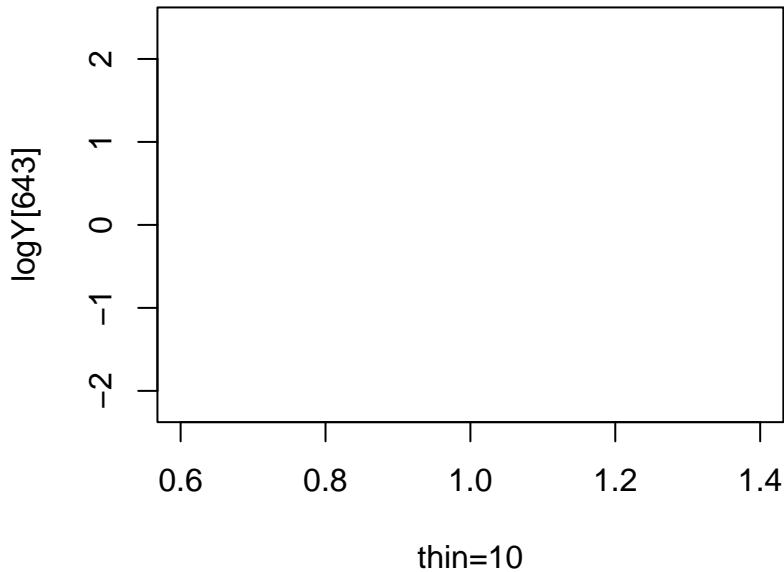
Rhat=1.157, ESS=36



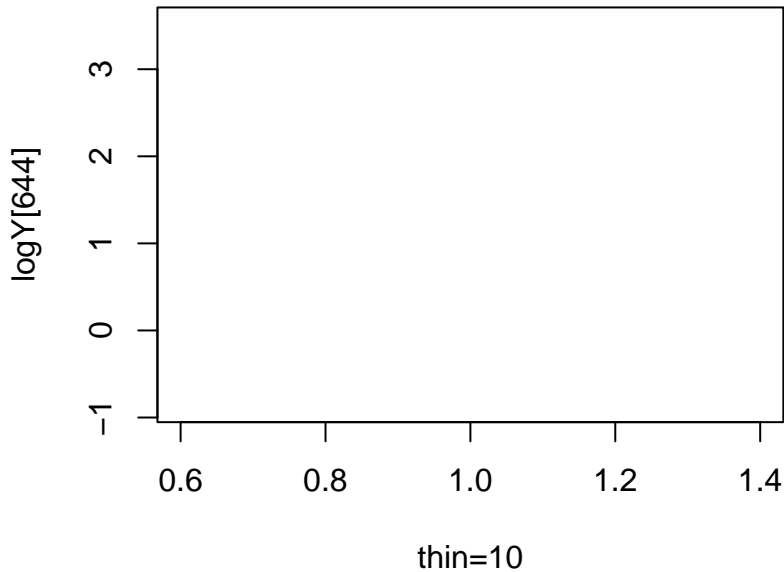
Rhat=1.279, ESS=16



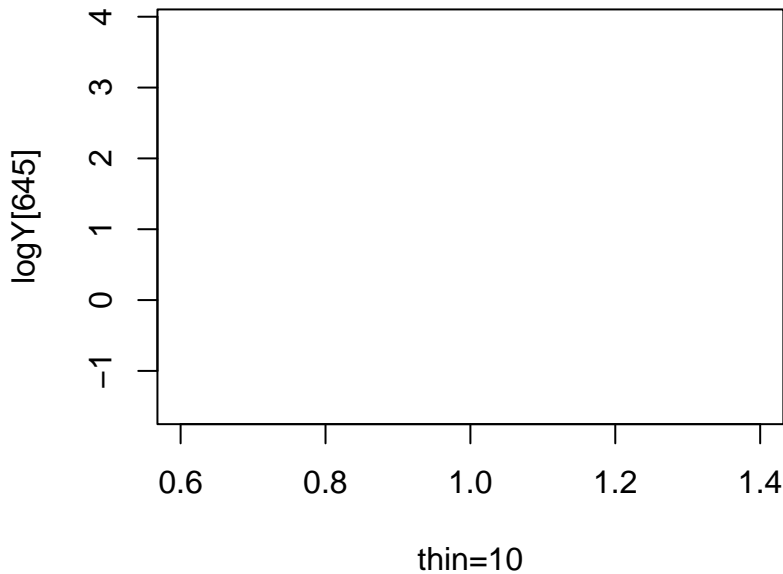
Rhat=1.331, ESS=18



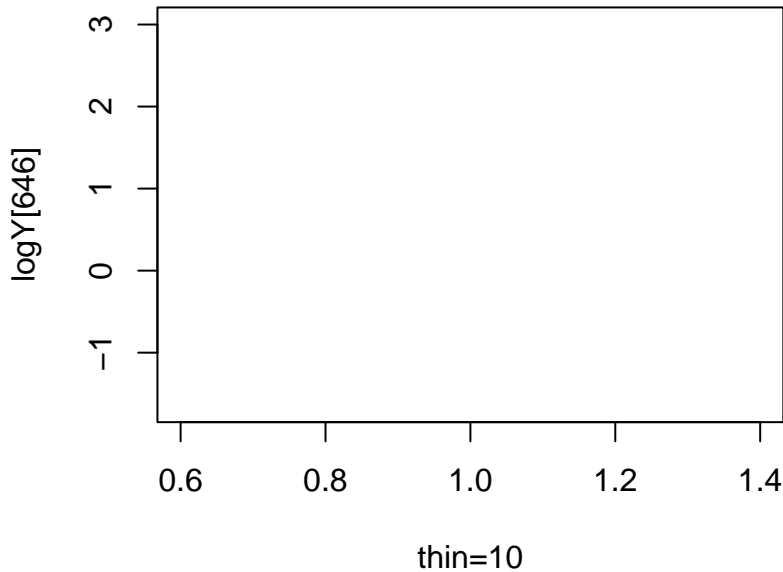
Rhat=1.724, ESS=10



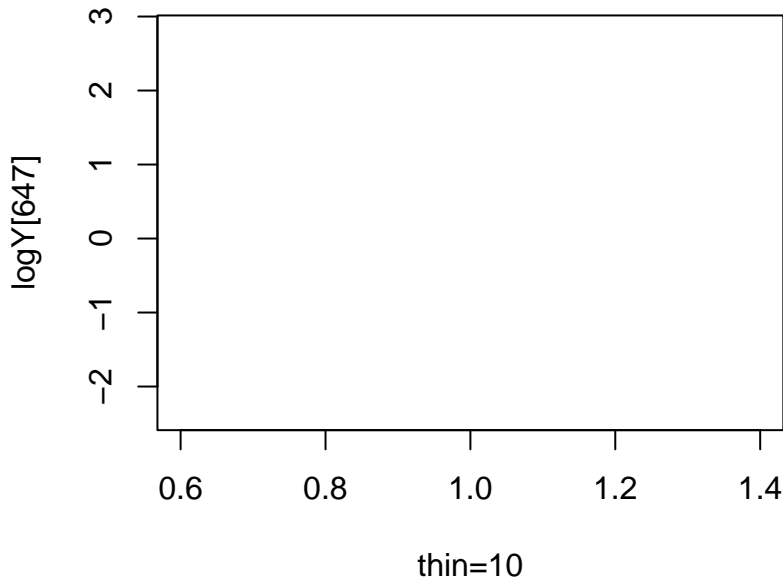
Rhat=1.585, ESS=33



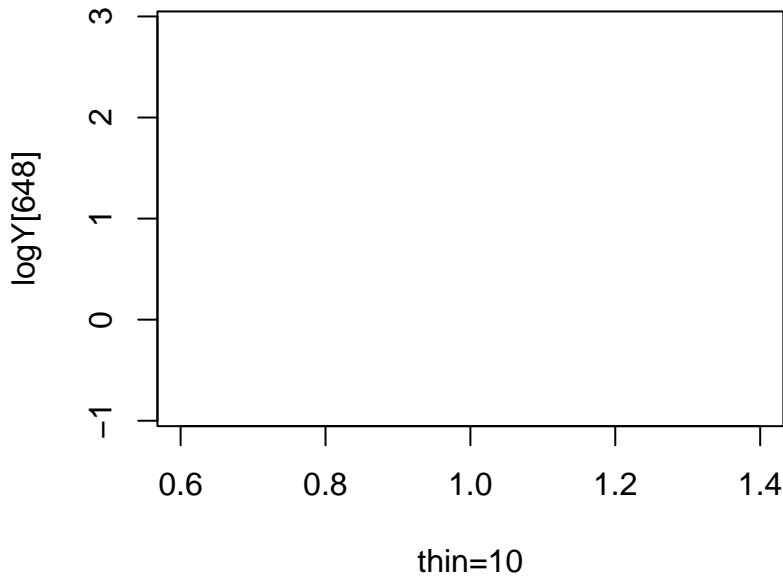
Rhat=1.45, ESS=14



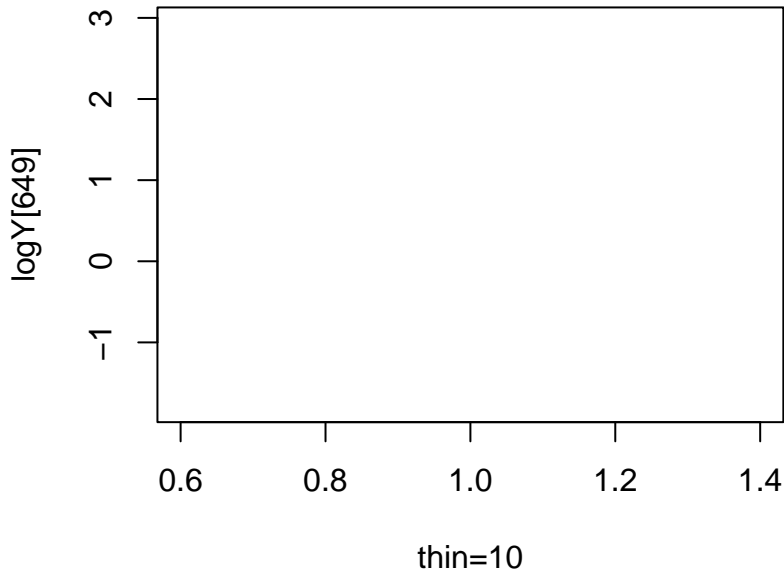
Rhat=1.281, ESS=18



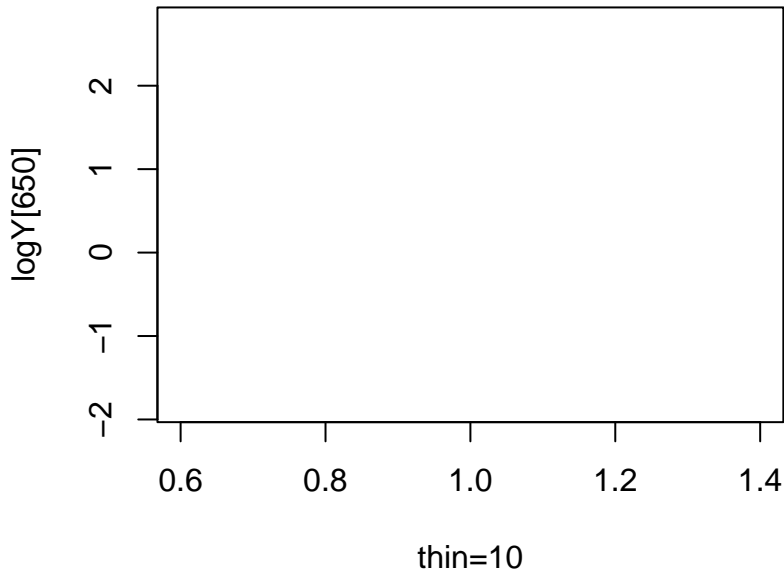
Rhat=1.531, ESS=12



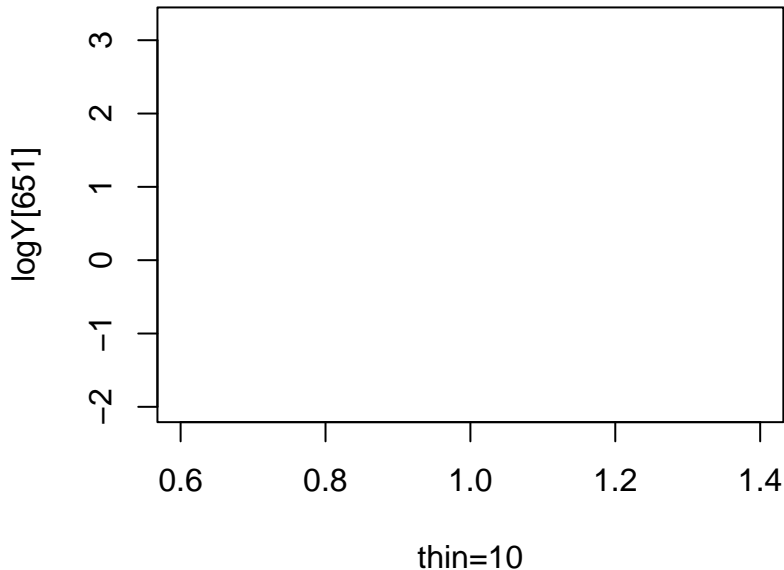
Rhat=1.318, ESS=24



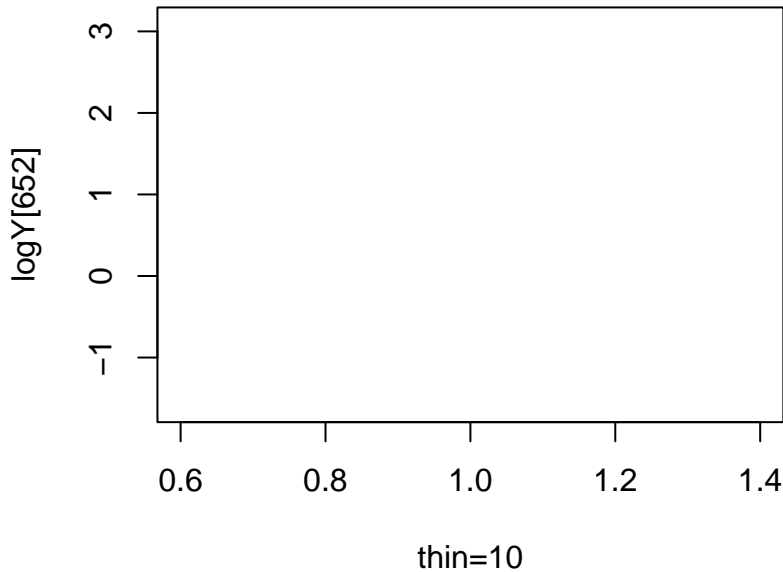
Rhat=1.308, ESS=19



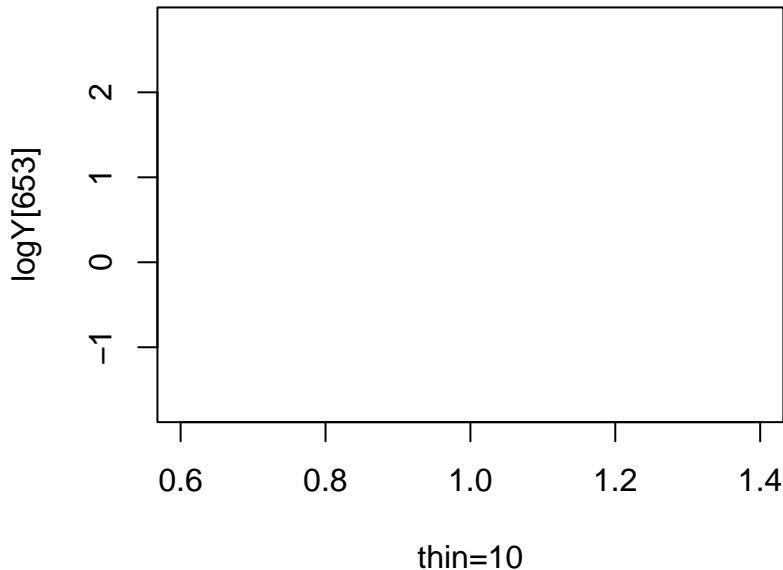
Rhat=1.18, ESS=23



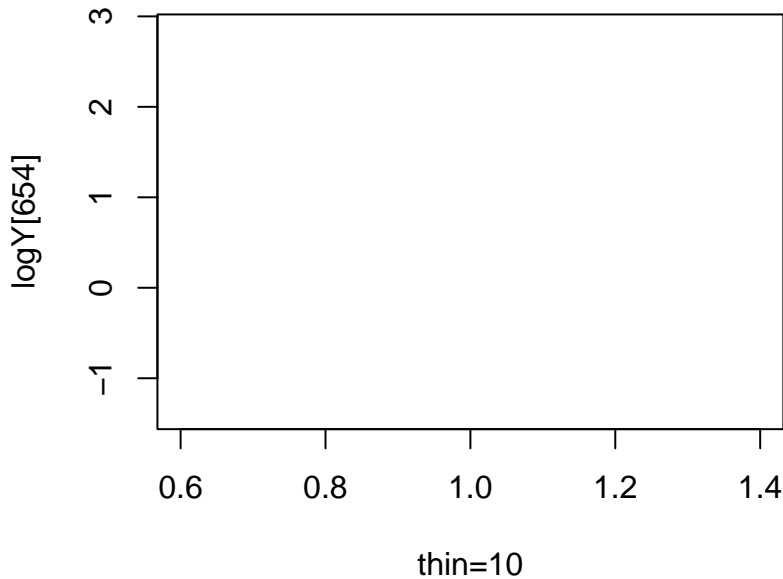
Rhat=1.158, ESS=23



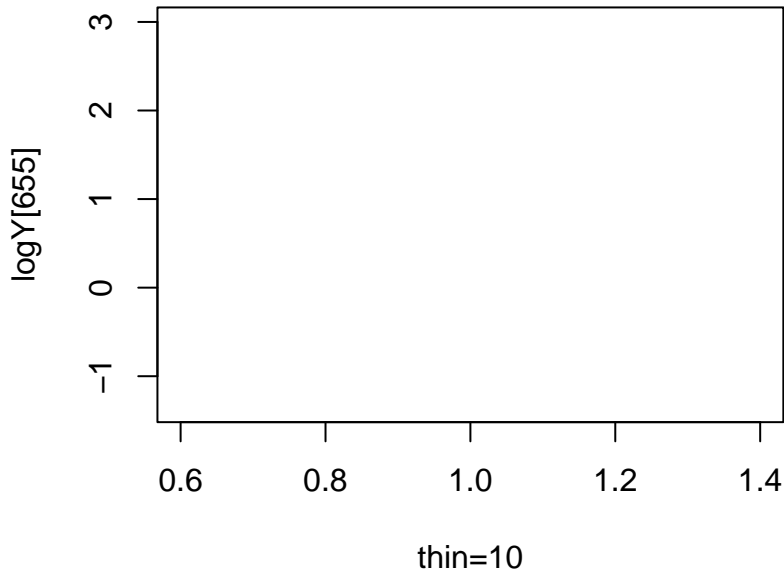
Rhat=1.74, ESS=10



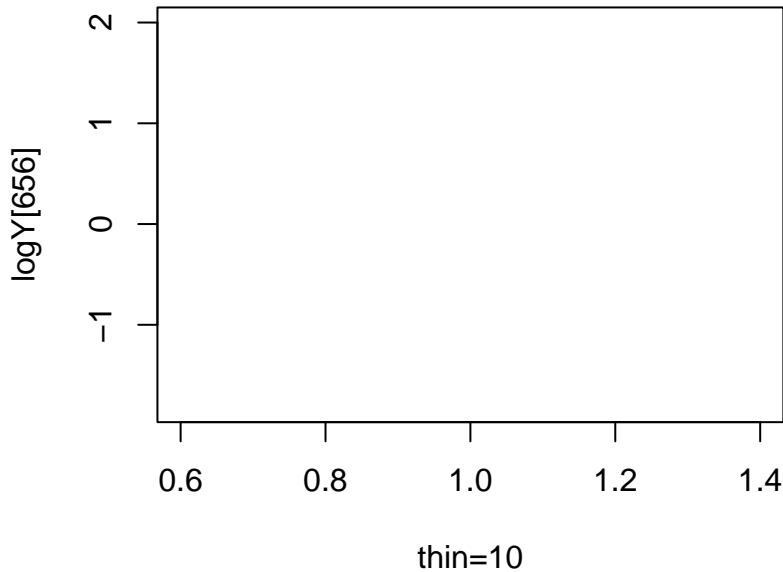
Rhat=1.263, ESS=17



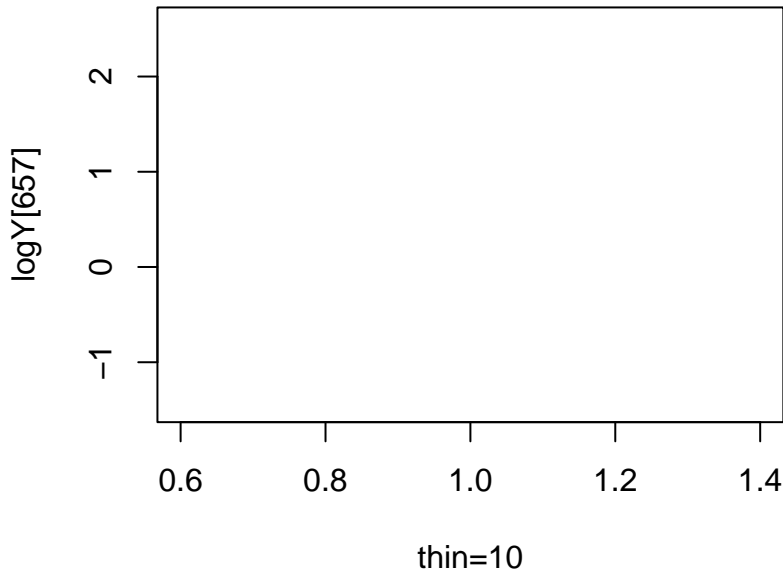
Rhat=1.668, ESS=11



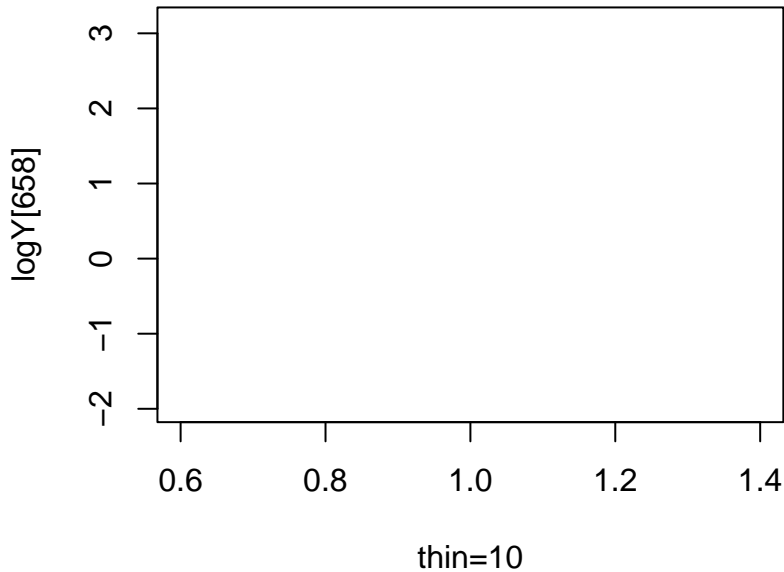
Rhat=1.46, ESS=12



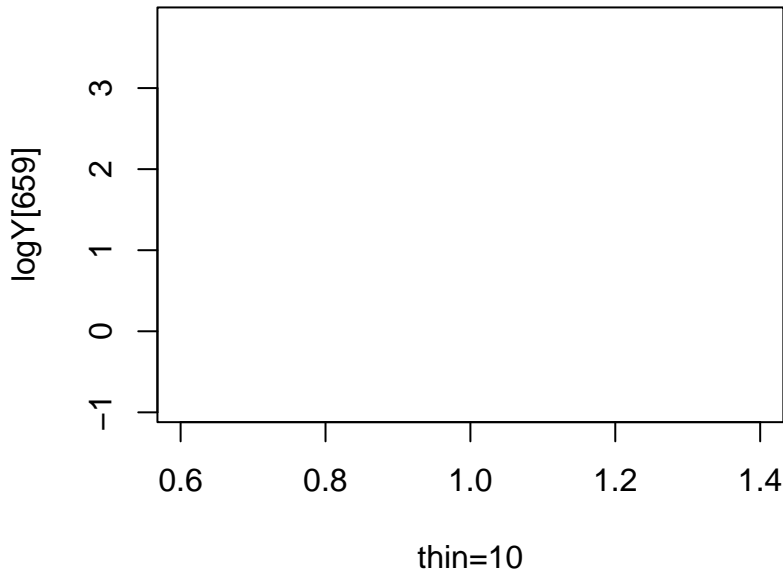
Rhat=1.394, ESS=13



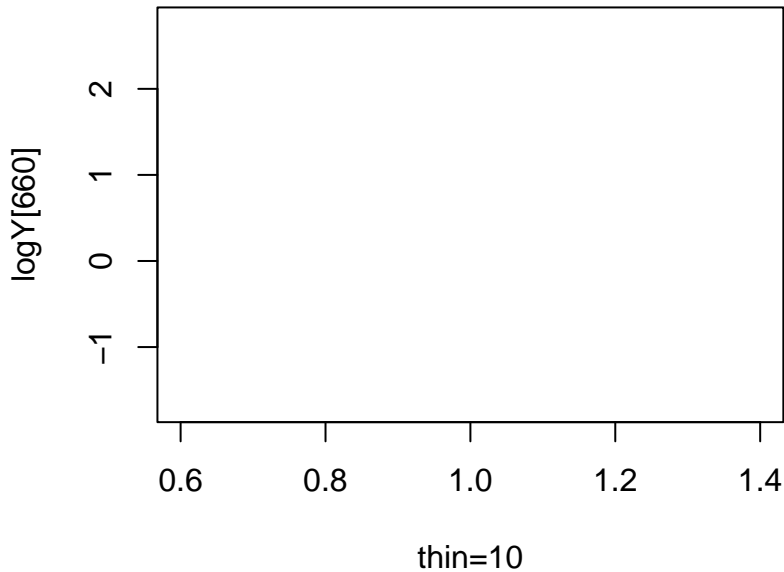
Rhat=1.136, ESS=38



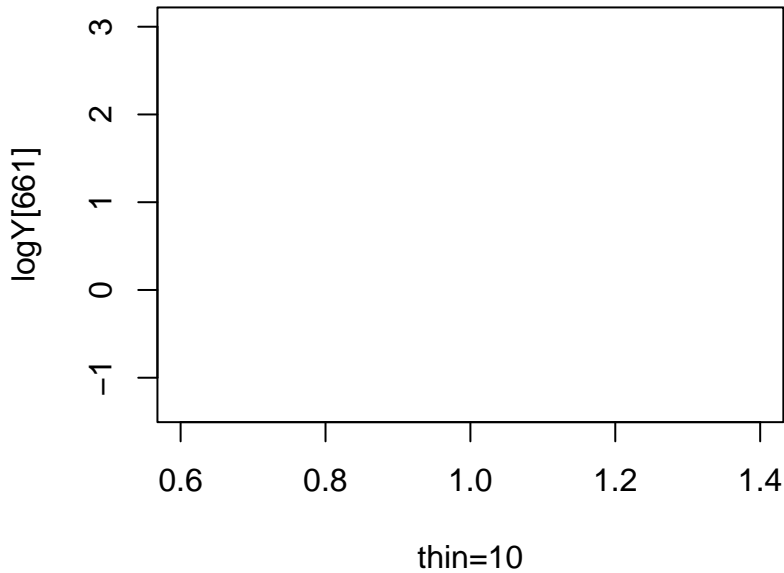
Rhat=1.479, ESS=12



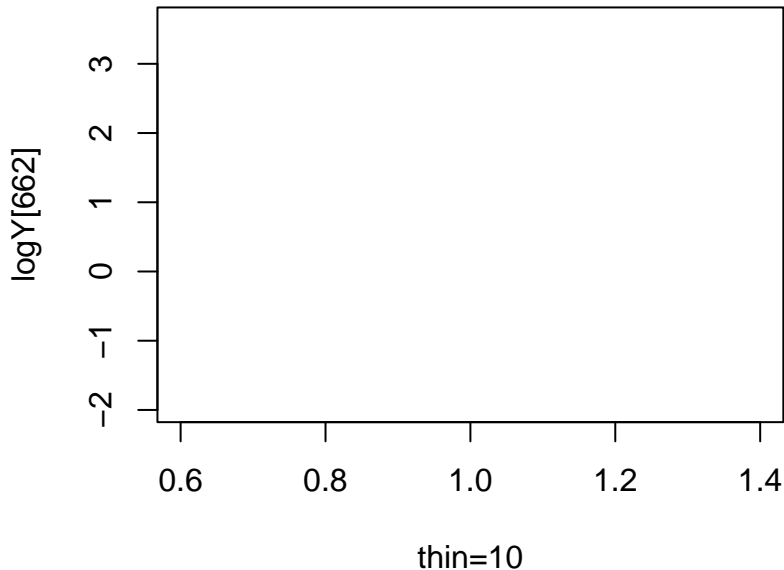
Rhat=1.086, ESS=41



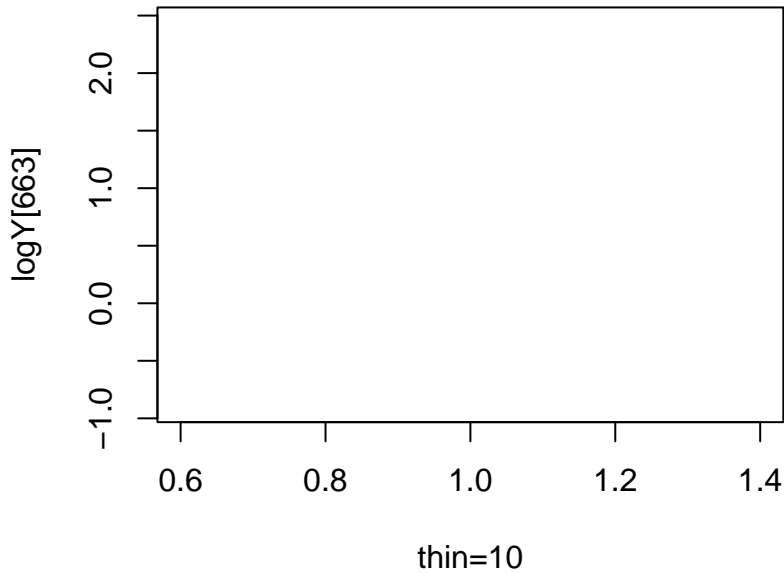
Rhat=1.451, ESS=12



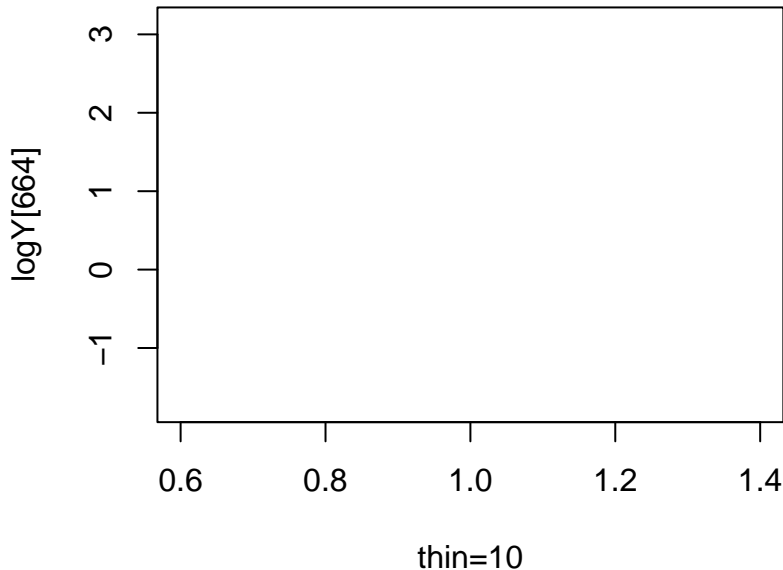
Rhat=1.605, ESS=12



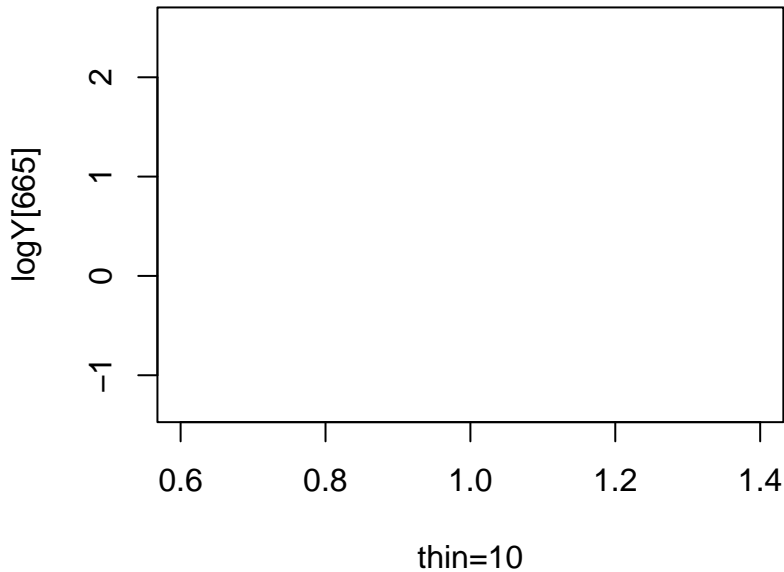
Rhat=1.618, ESS=13



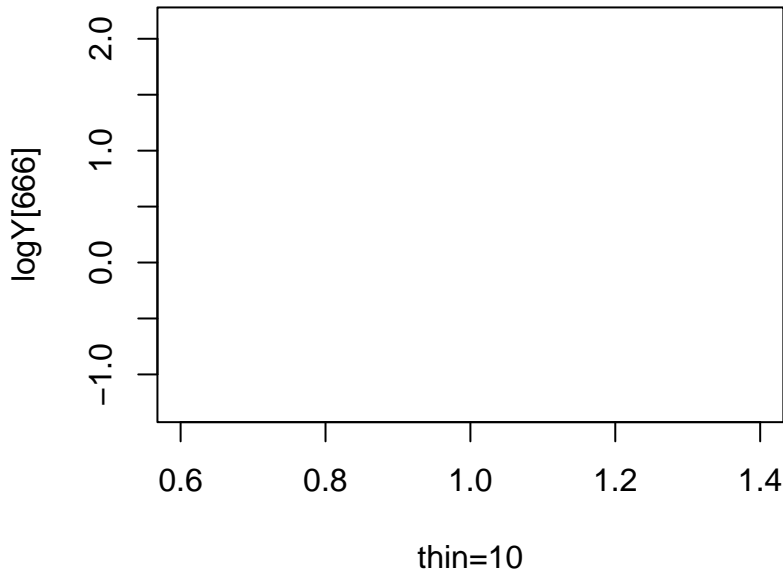
Rhat=1.275, ESS=16



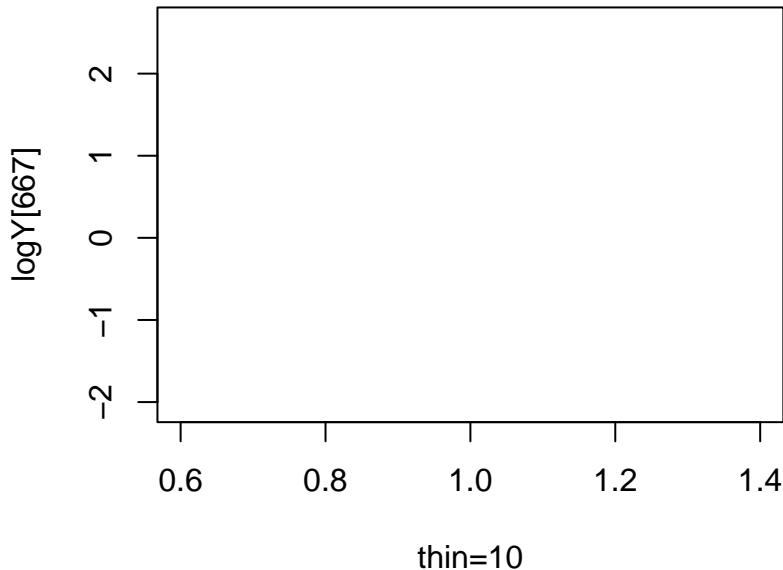
Rhat=1.263, ESS=17



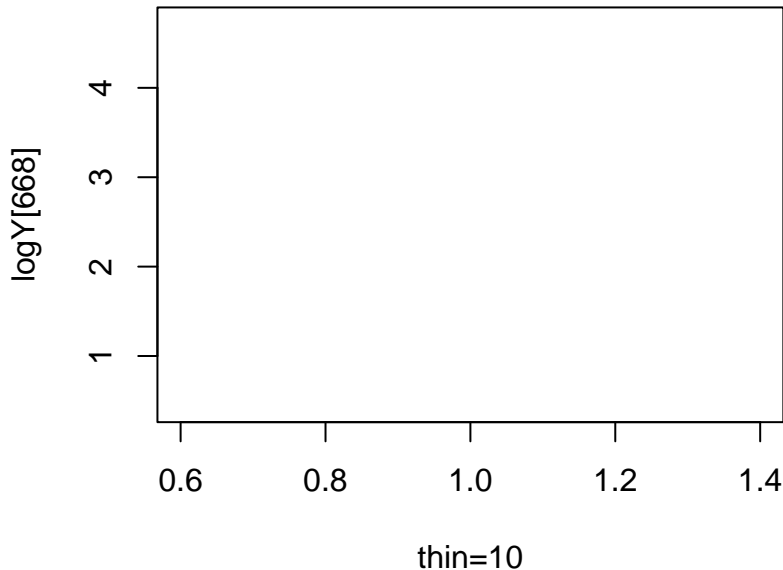
Rhat=1.465, ESS=19



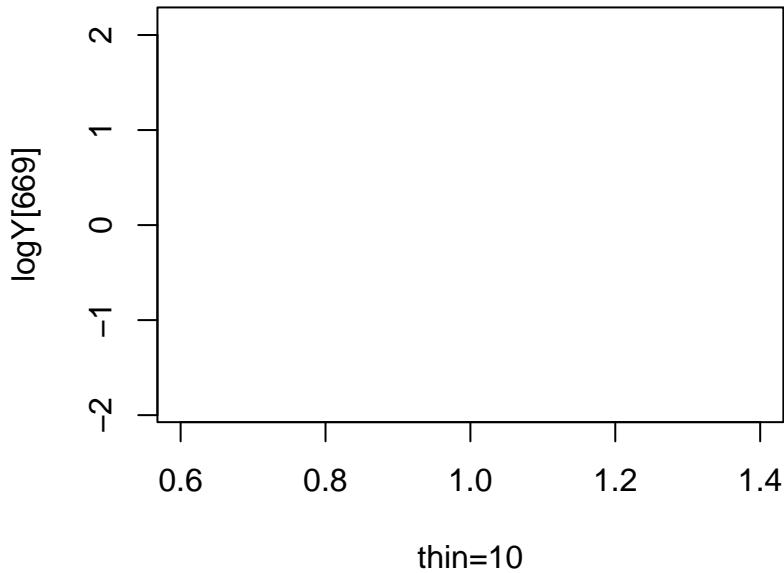
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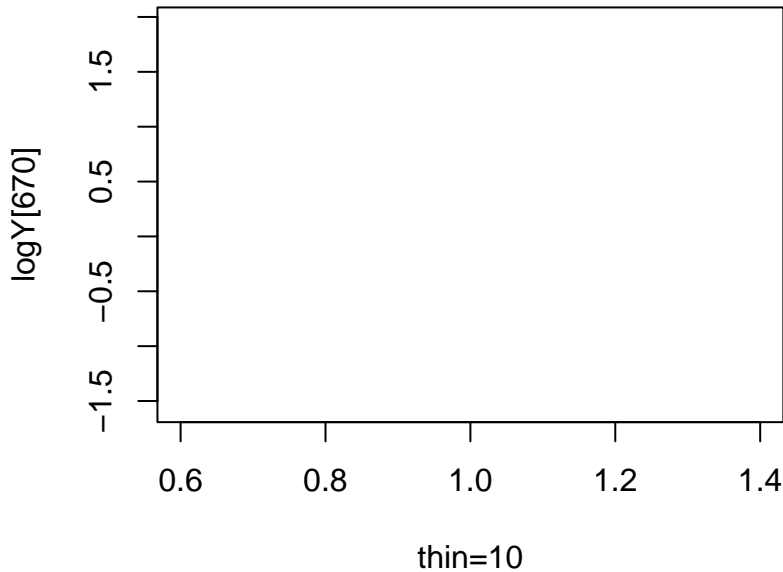
Rhat=1.184, ESS=23



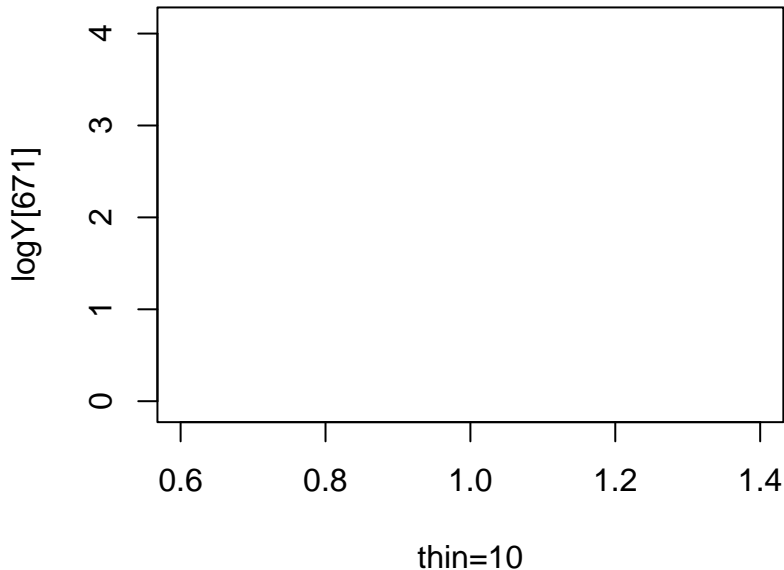
Rhat=1.29, ESS=25



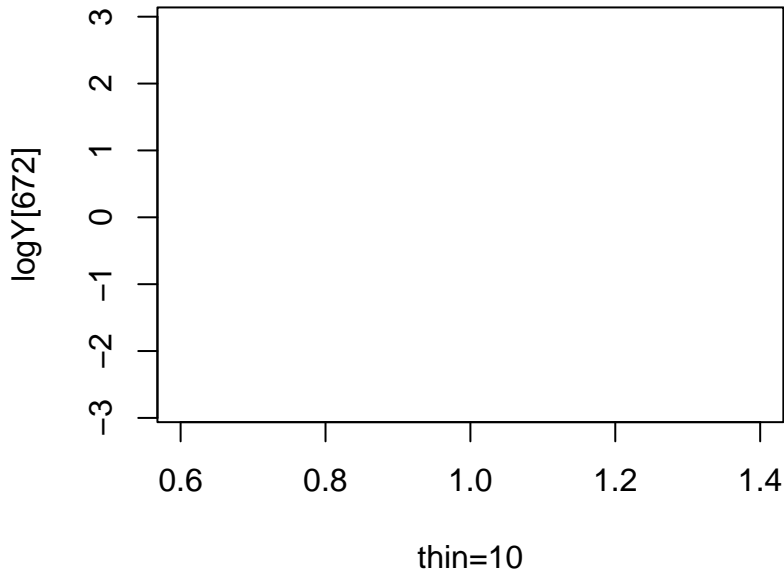
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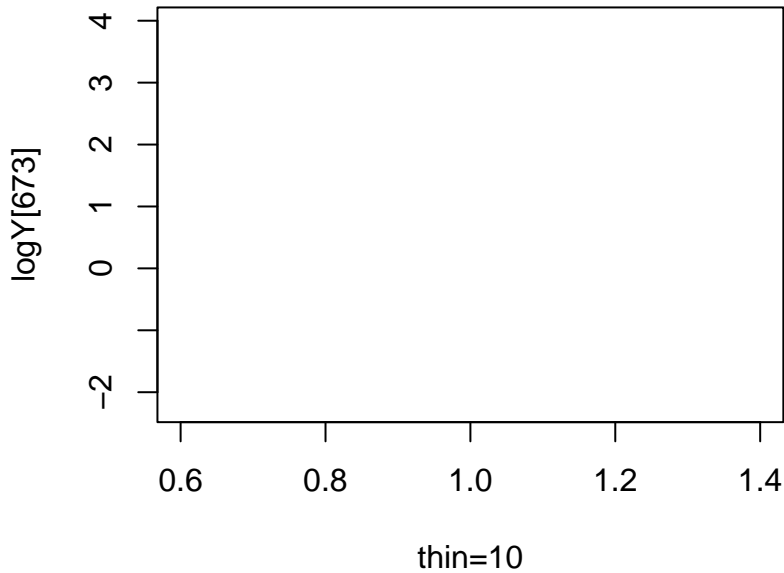
Rhat=1.309, ESS=16



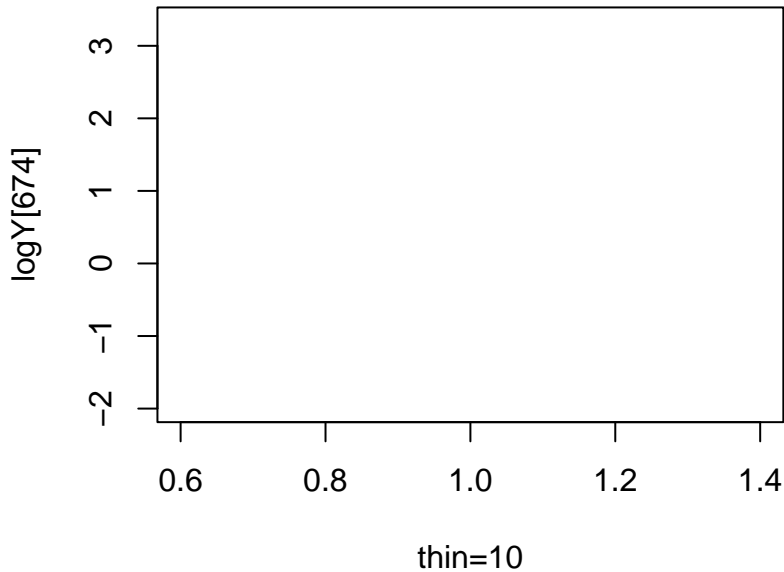
Rhat=1.463, ESS=14



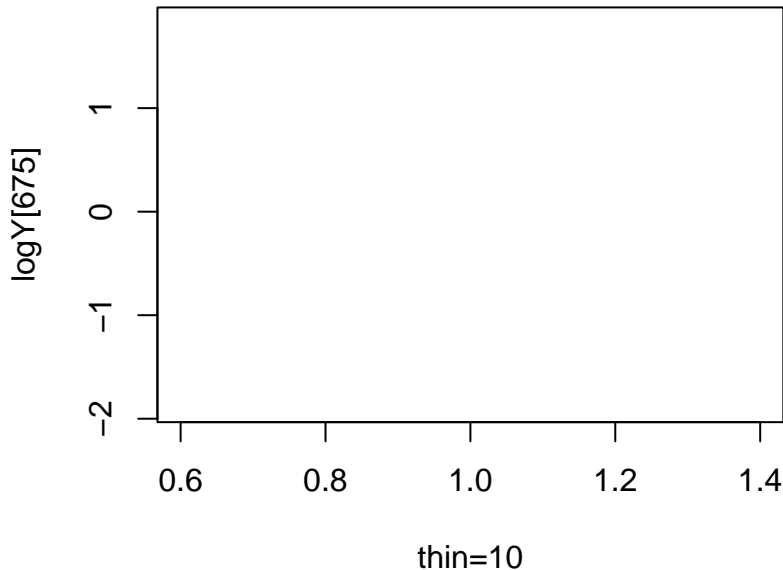
Rhat=1.277, ESS=21



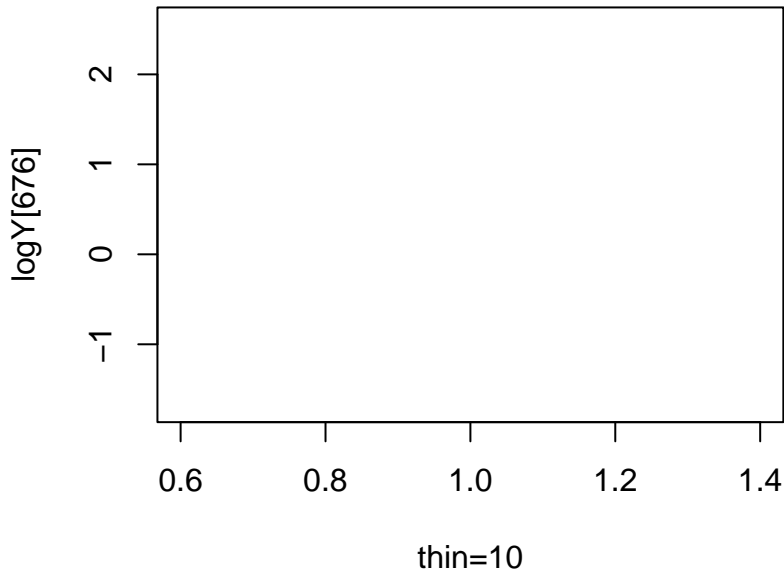
Rhat=1.382, ESS=21



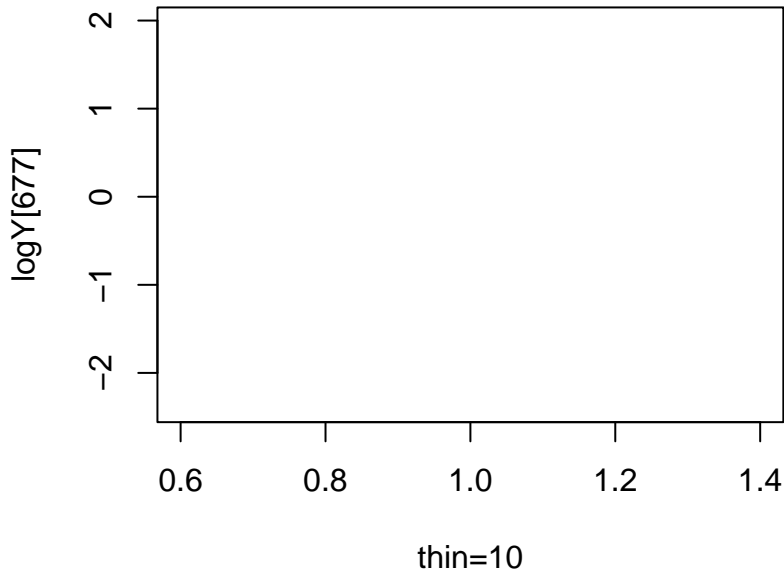
Rhat=1.279, ESS=16



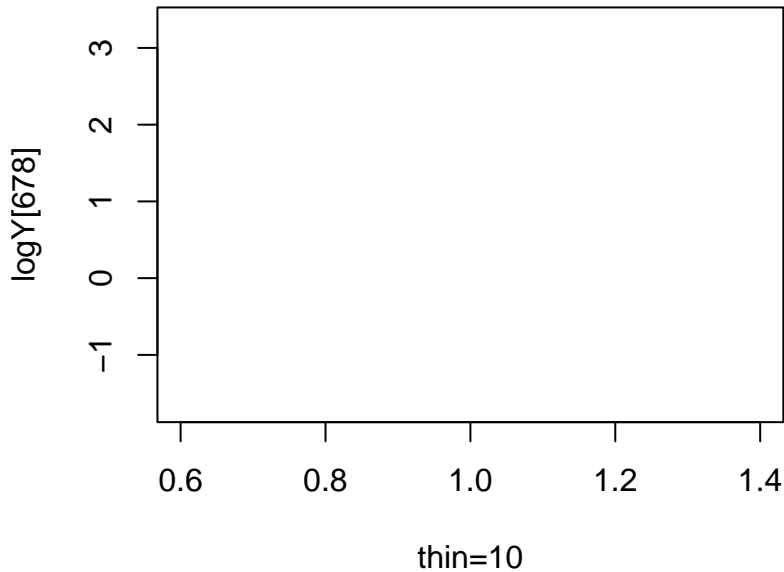
Rhat=1.415, ESS=13



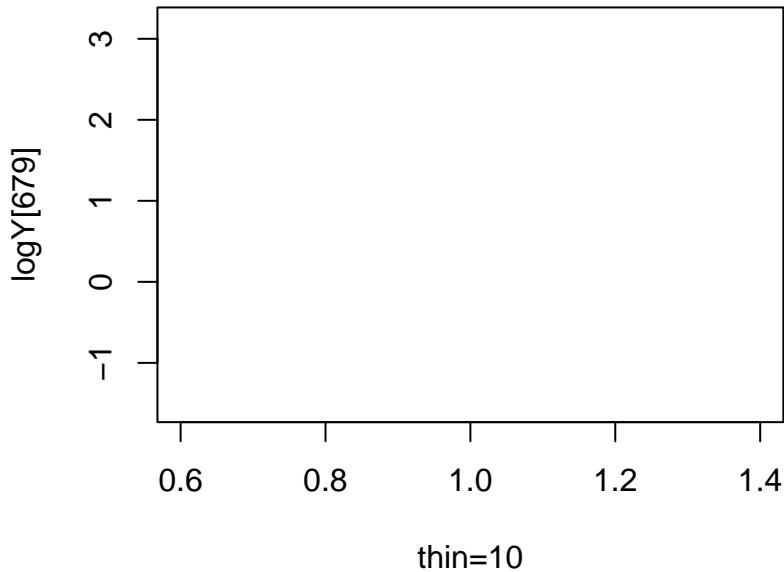
Rhat=1.533, ESS=12



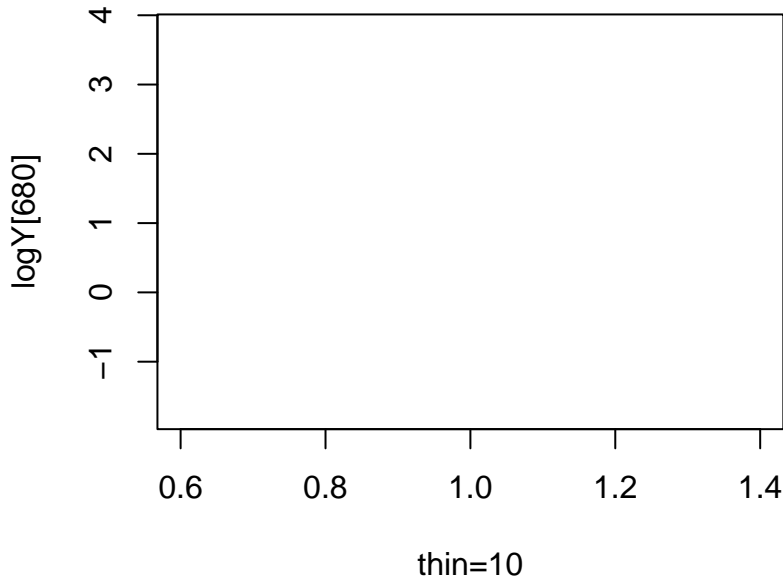
Rhat=1.446, ESS=12



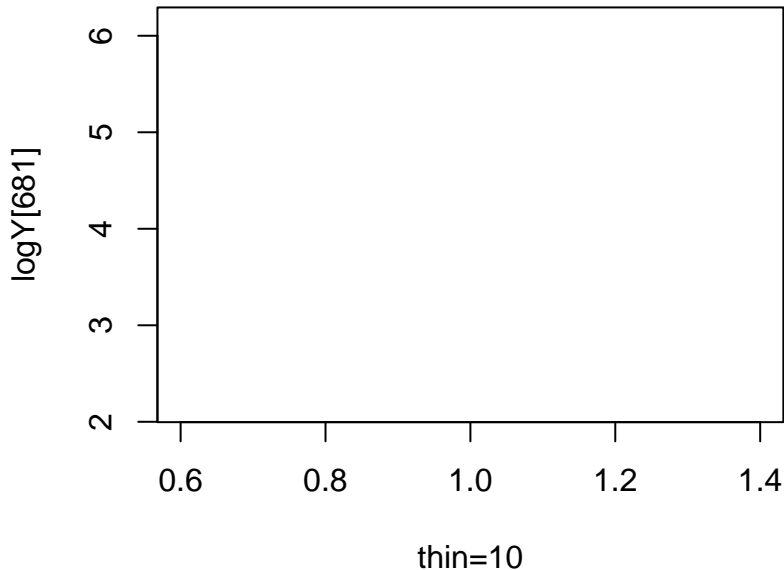
Rhat=1.057, ESS=57



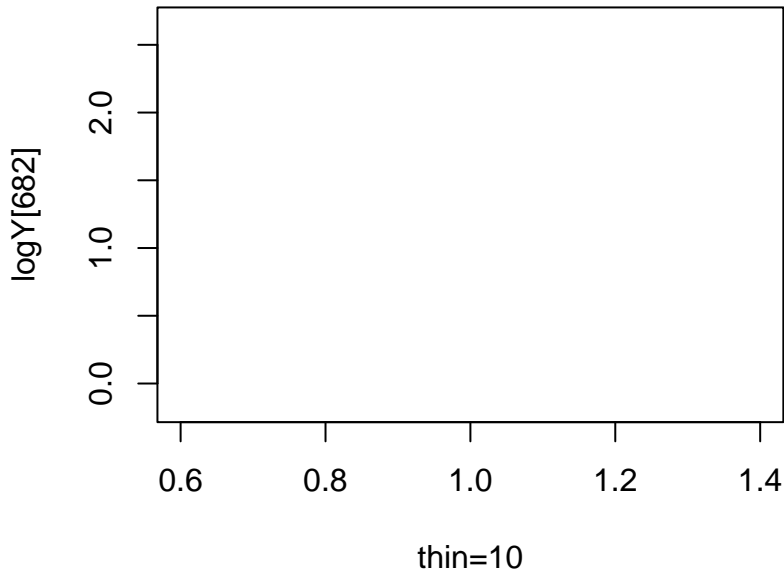
Rhat=1.242, ESS=34



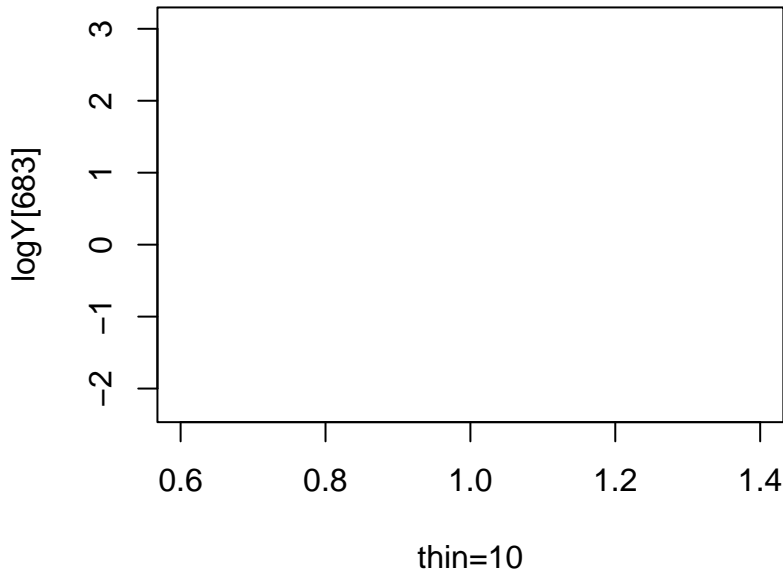
Rhat=1.506, ESS=12



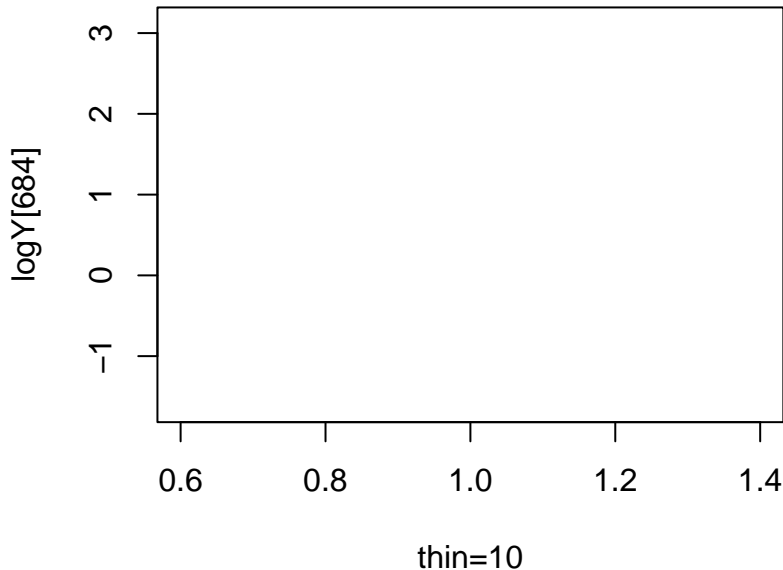
Rhat=1.52, ESS=12



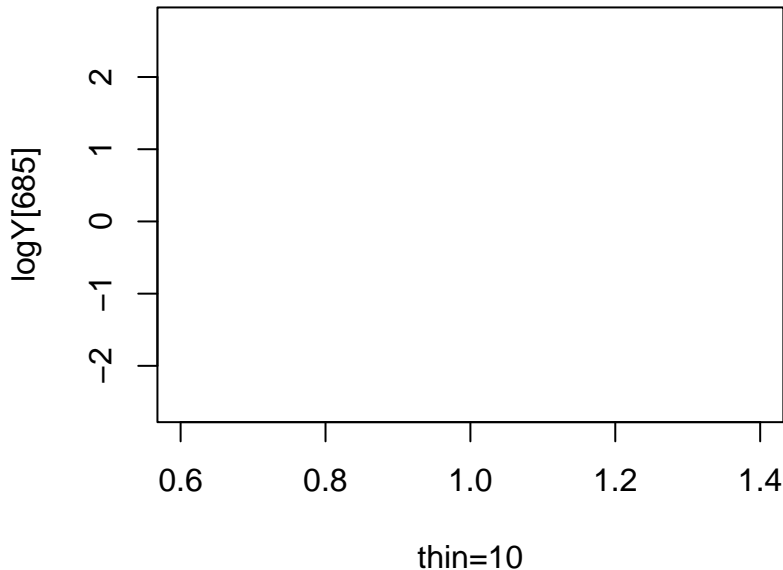
Rhat=1.189, ESS=22



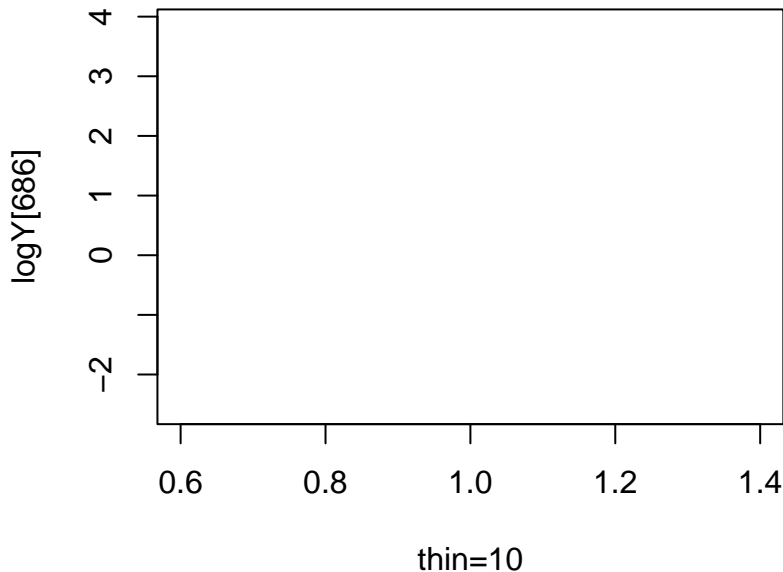
Rhat=1.376, ESS=16



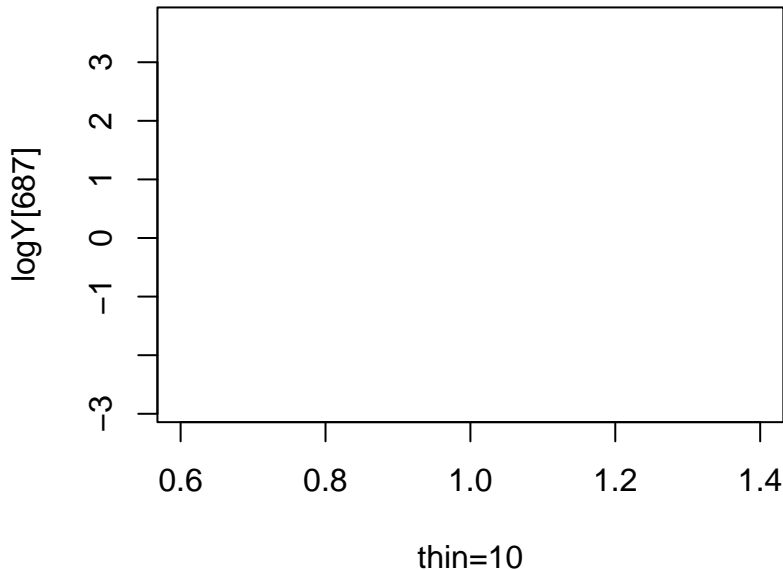
Rhat=1.341, ESS=18



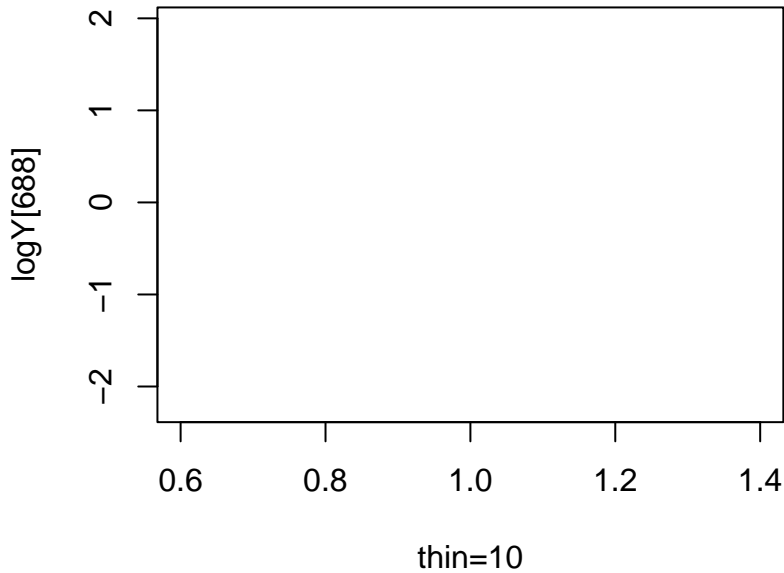
Rhat=1.584, ESS=11



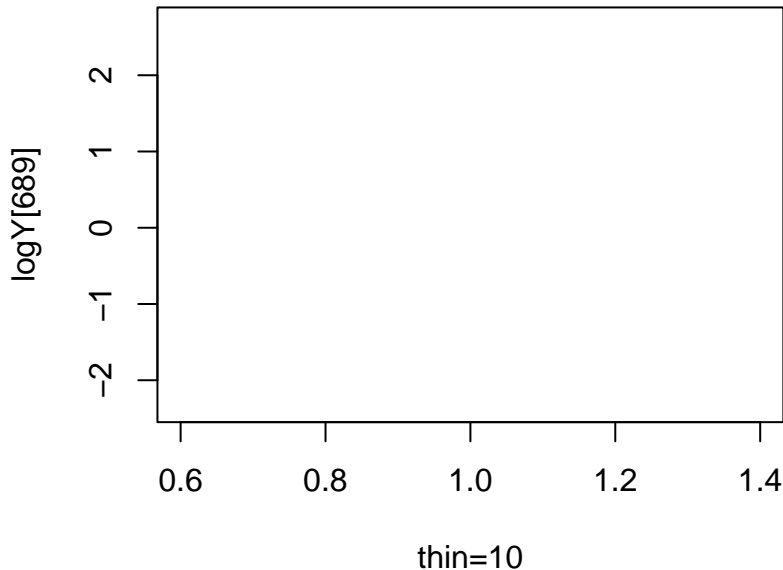
Rhat=1.109, ESS=30



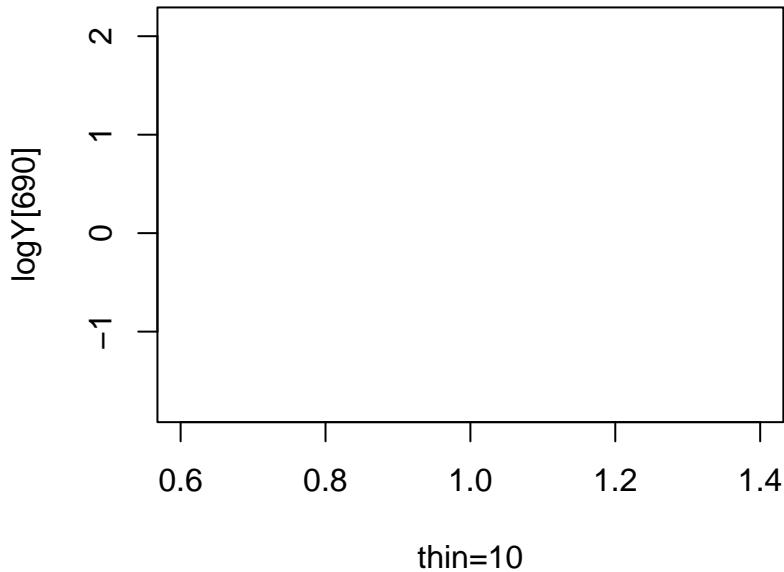
Rhat=1.758, ESS=10



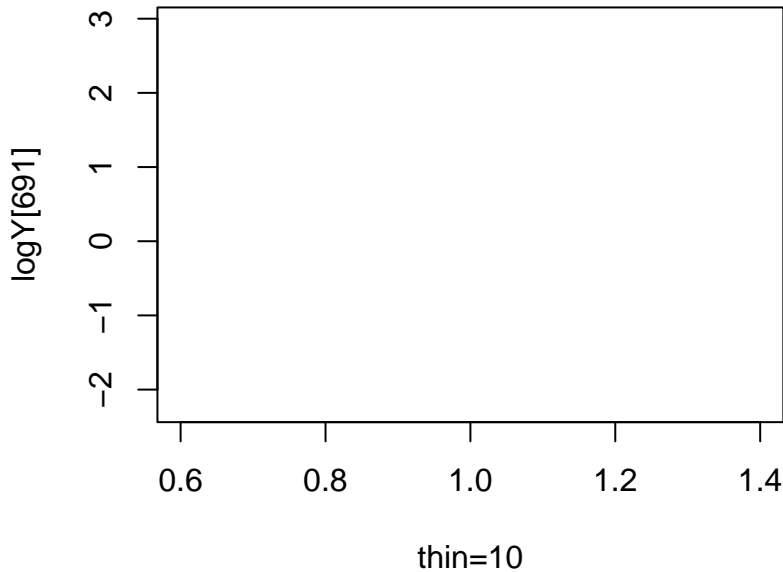
Rhat=1.18, ESS=22



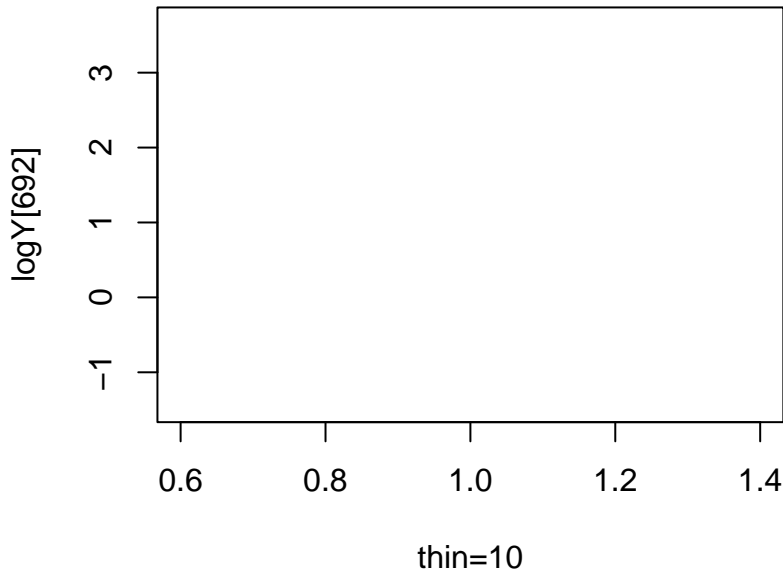
Rhat=1.337, ESS=18



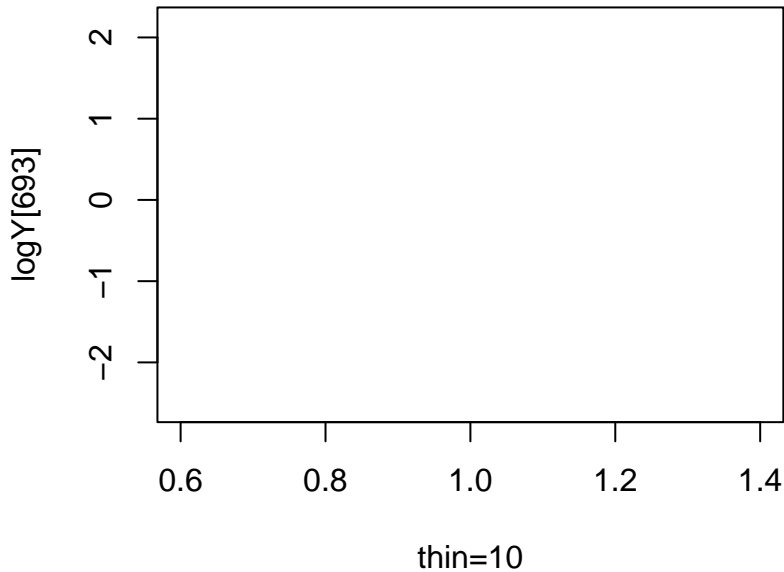
Rhat=1.11, ESS=33



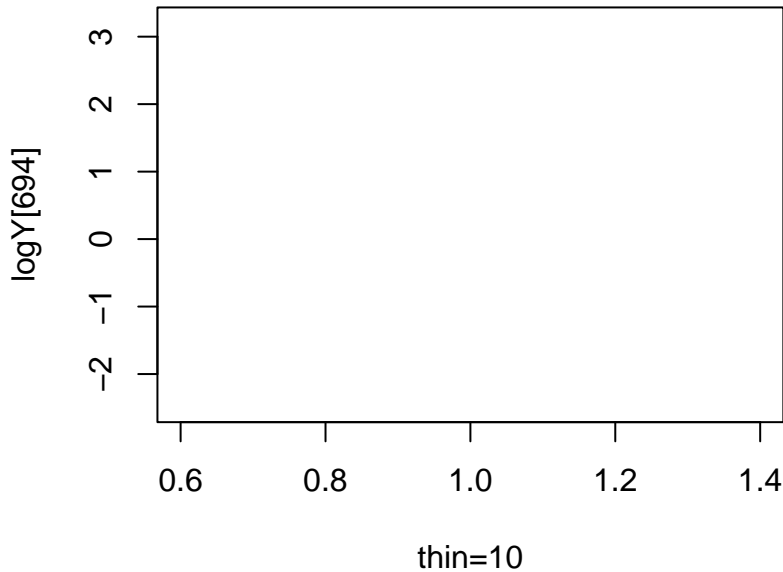
Rhat=1.201, ESS=21



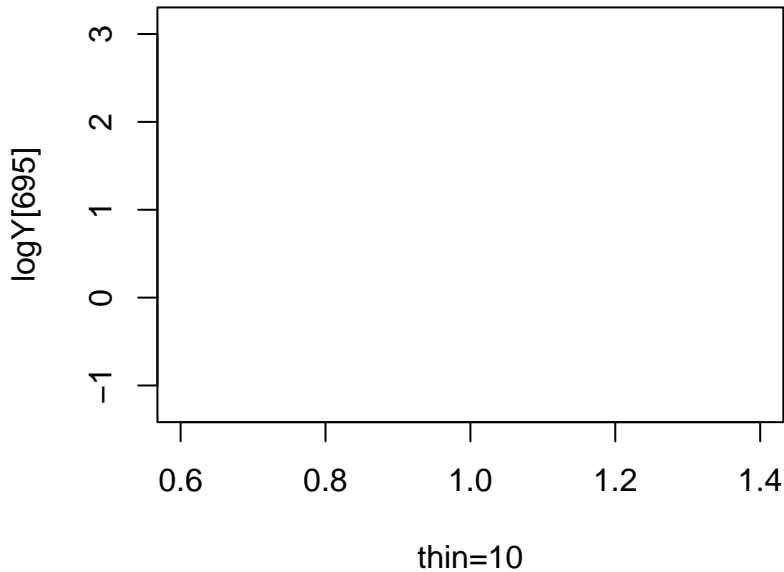
Rhat=1.413, ESS=13



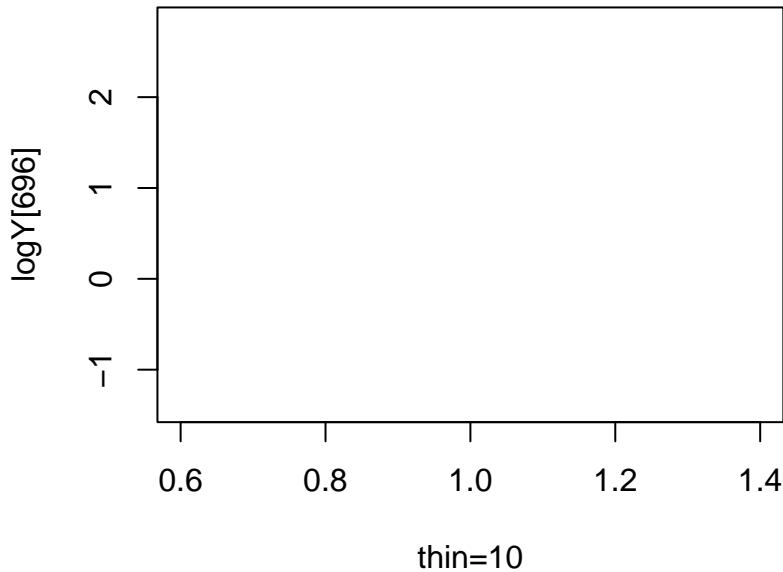
Rhat=1.195, ESS=30



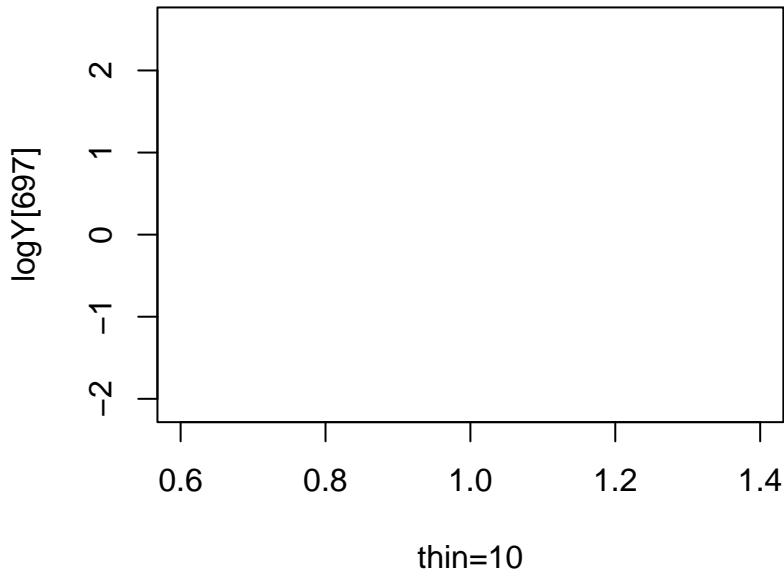
Rhat=1.358, ESS=14



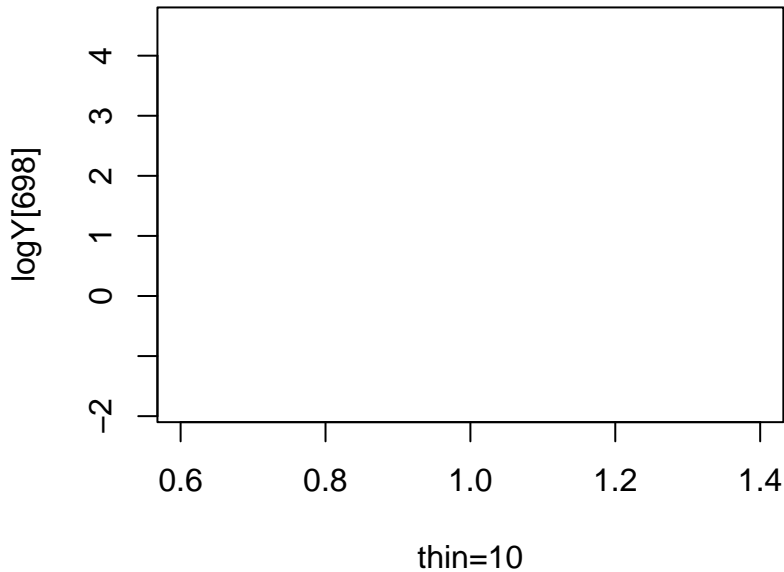
Rhat=1.644, ESS=10



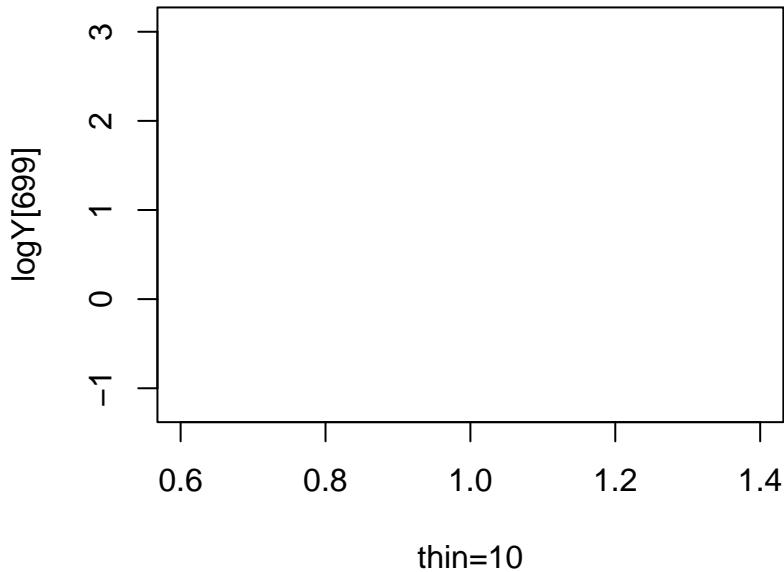
Rhat=1.472, ESS=12



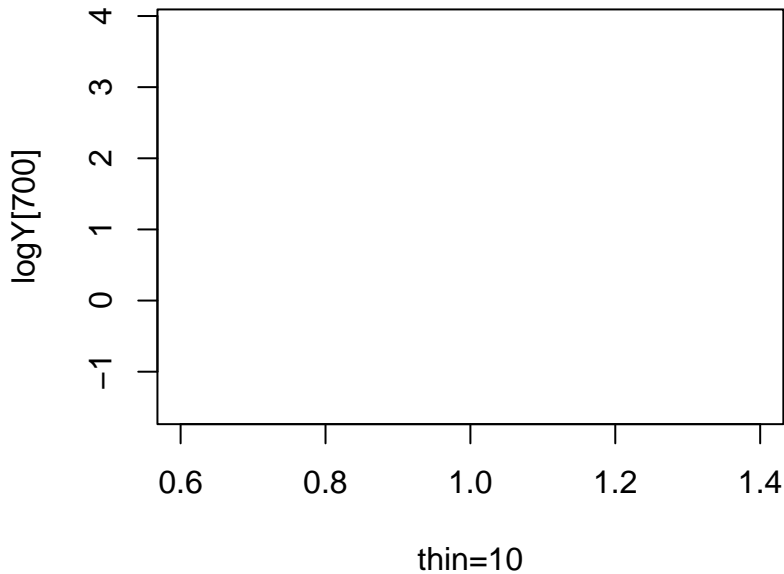
Rhat=1.259, ESS=24



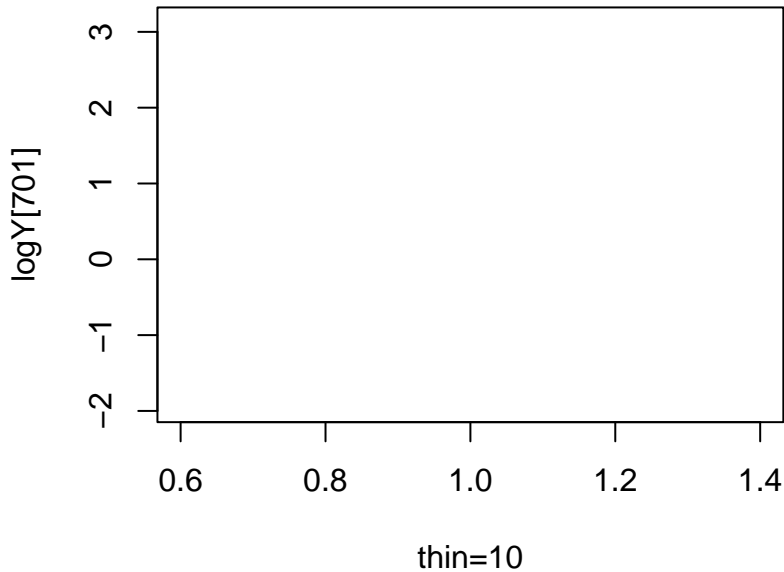
Rhat=1.297, ESS=16



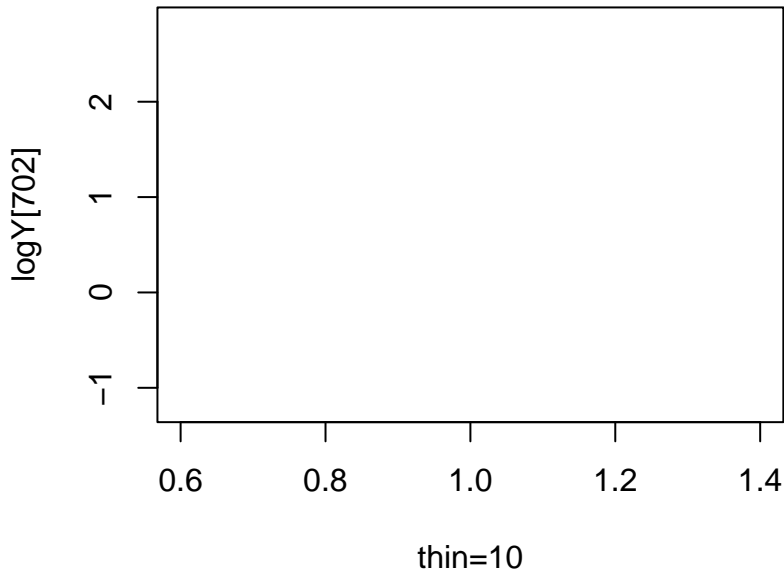
Rhat=1.237, ESS=22



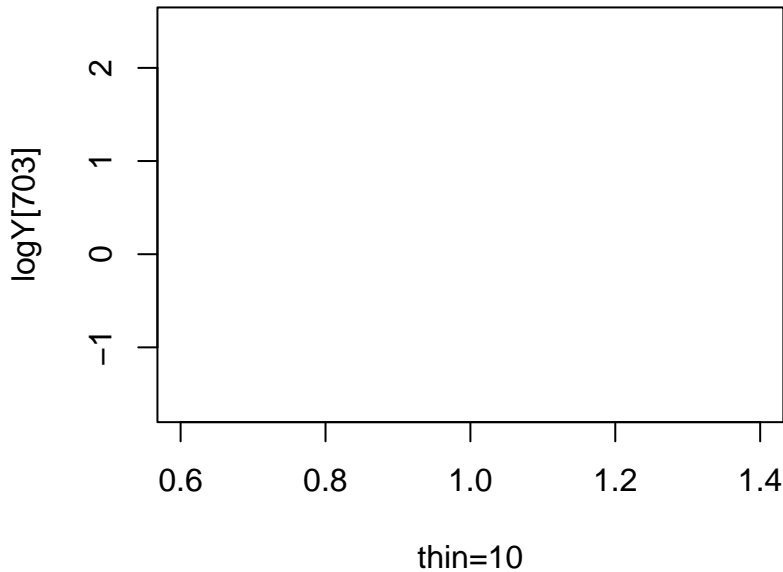
Rhat=1.566, ESS=11



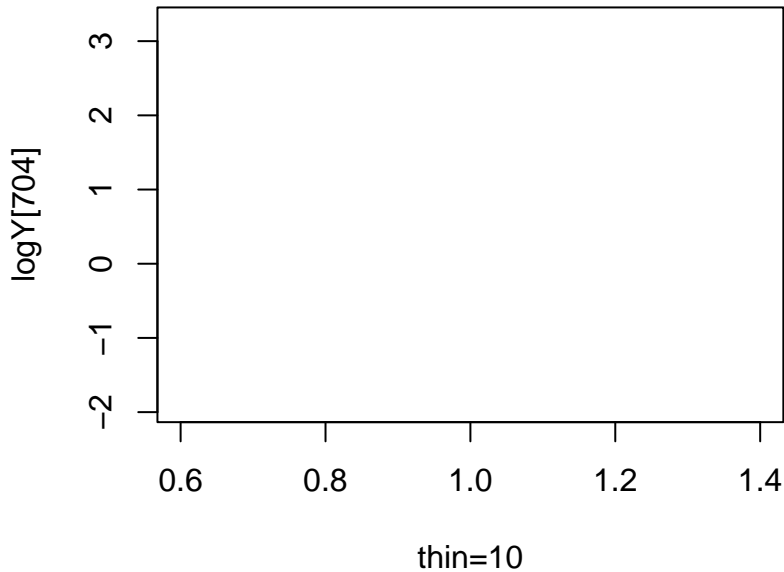
Rhat=1.531, ESS=11



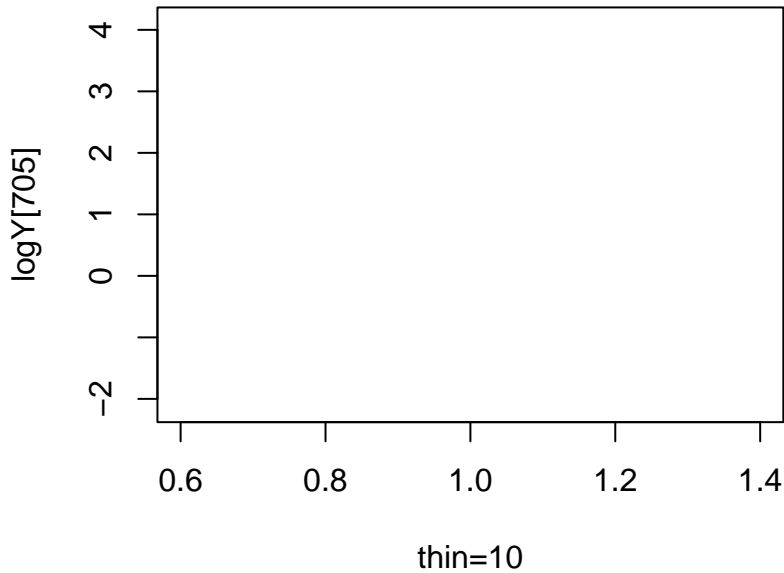
Rhat=1.249, ESS=26



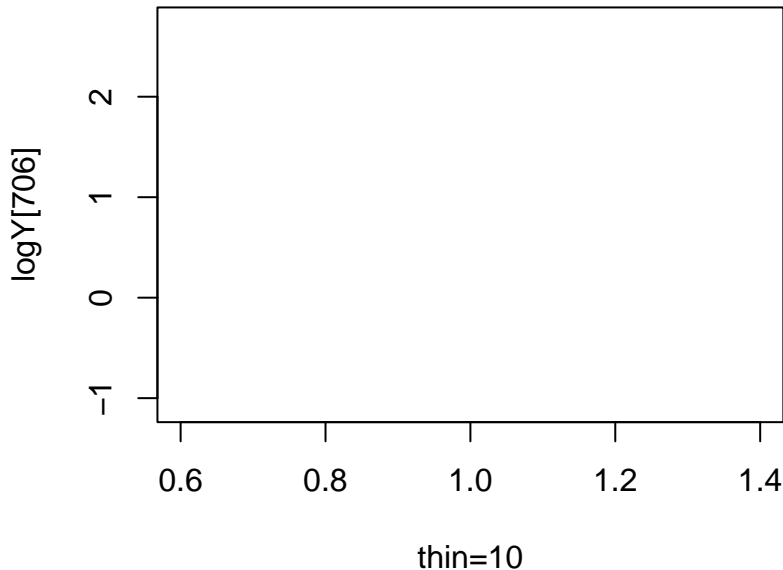
Rhat=1.653, ESS=10



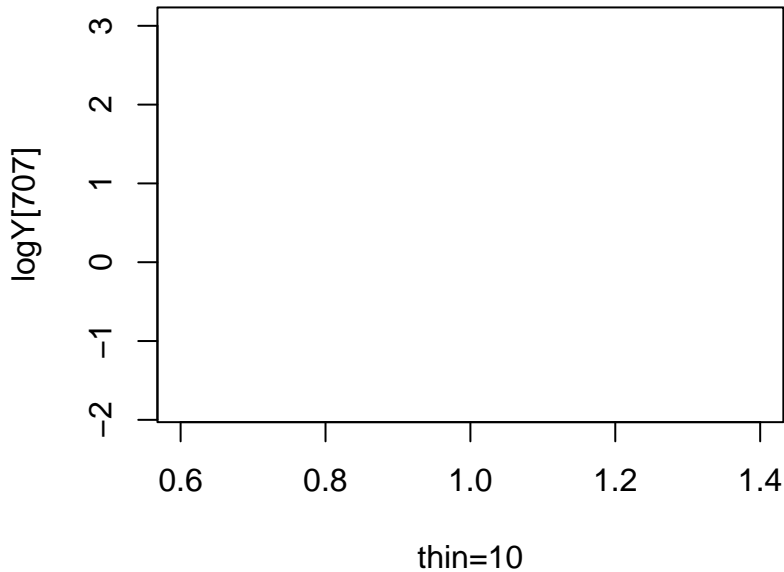
Rhat=1.455, ESS=12



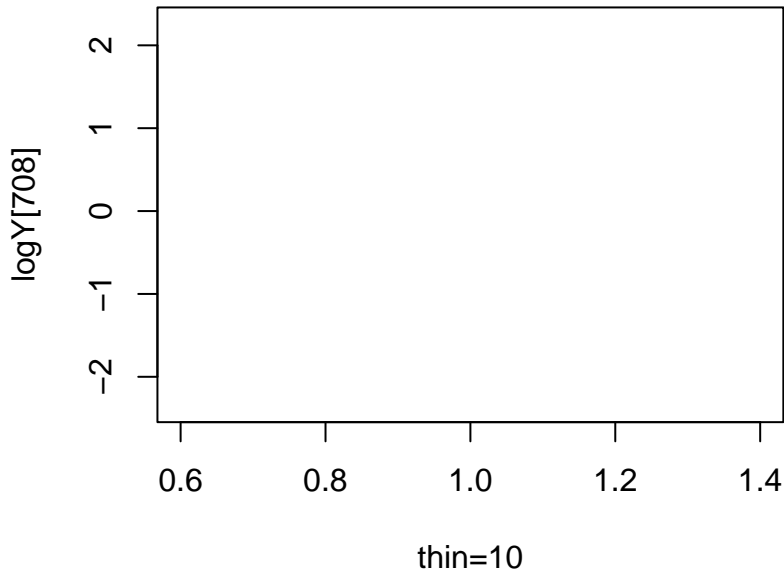
Rhat=1.468, ESS=14



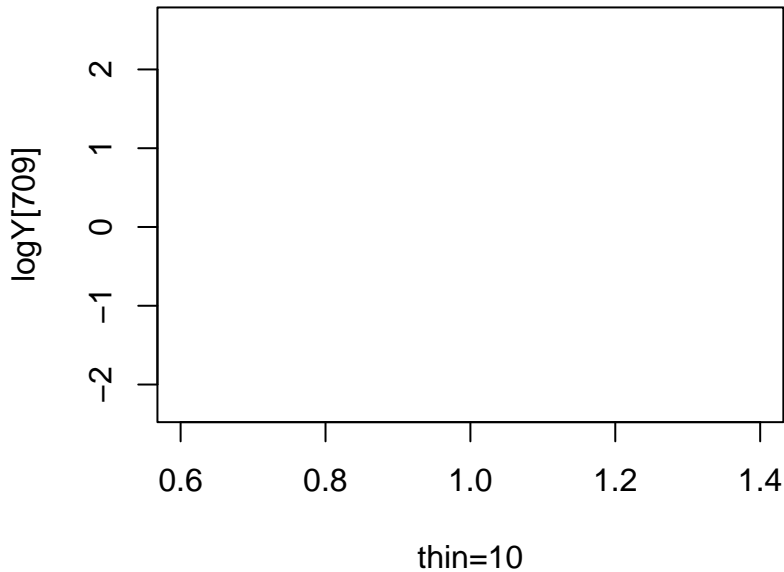
Rhat=1.627, ESS=13



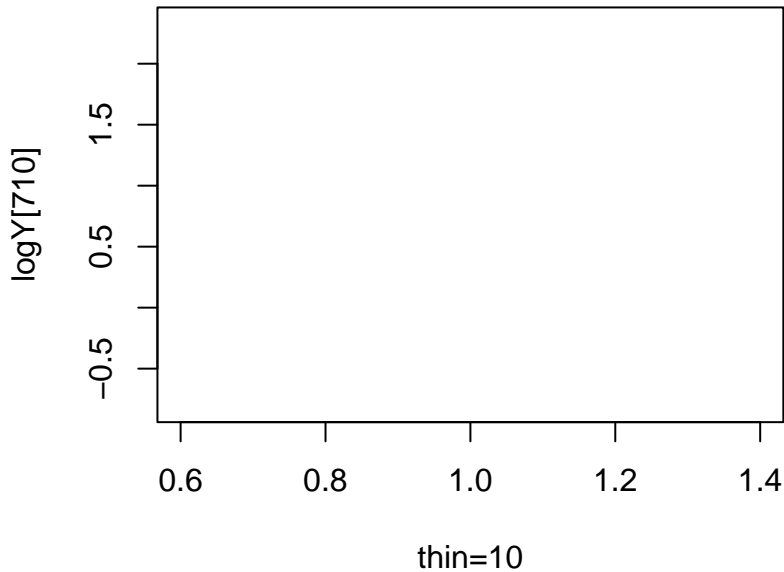
Rhat=1.273, ESS=17



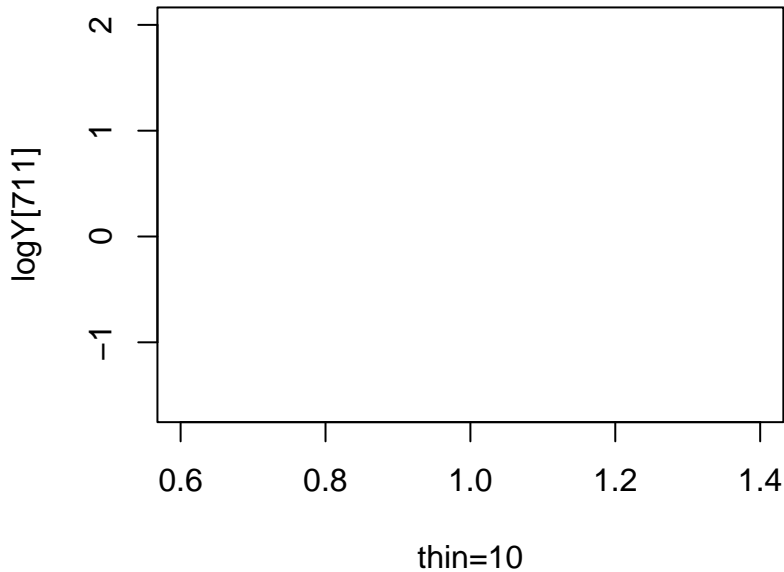
Rhat=1.402, ESS=13



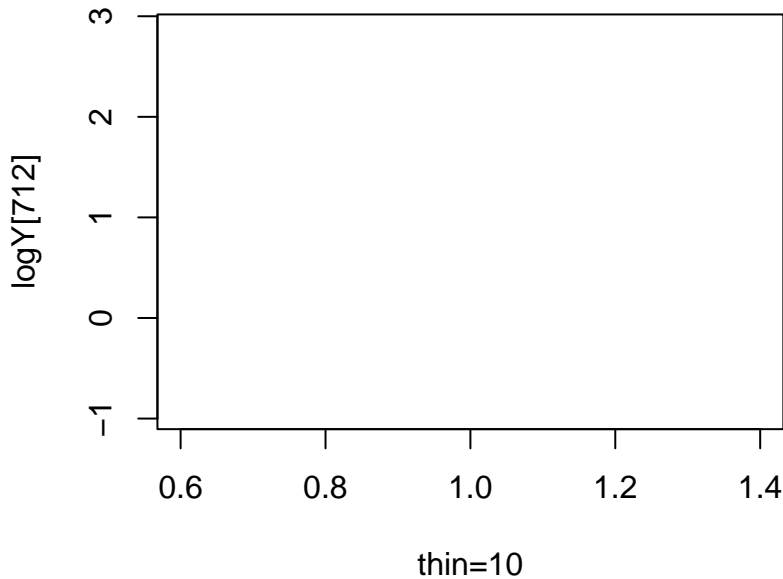
Rhat=1.144, ESS=51



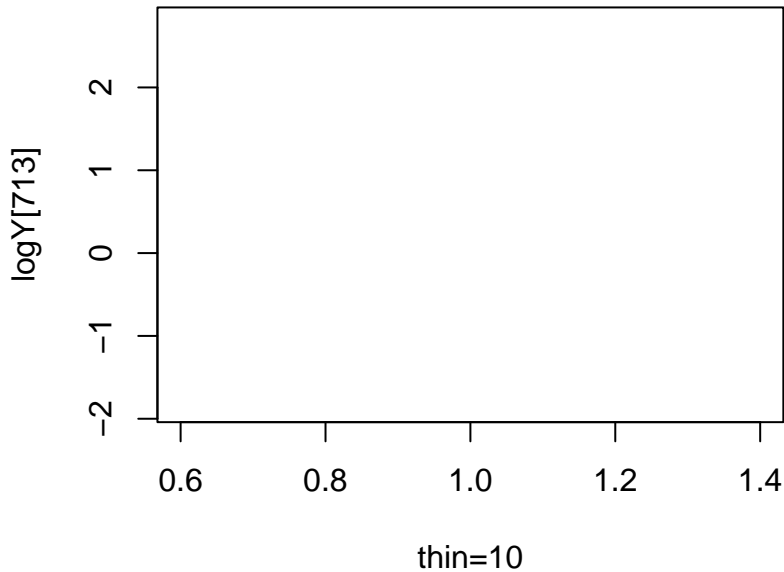
Rhat=1.127, ESS=28



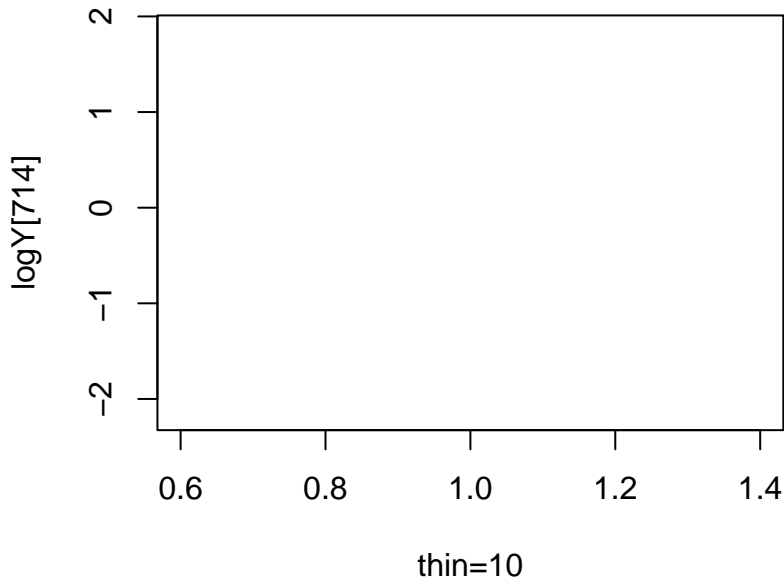
Rhat=1.22, ESS=20



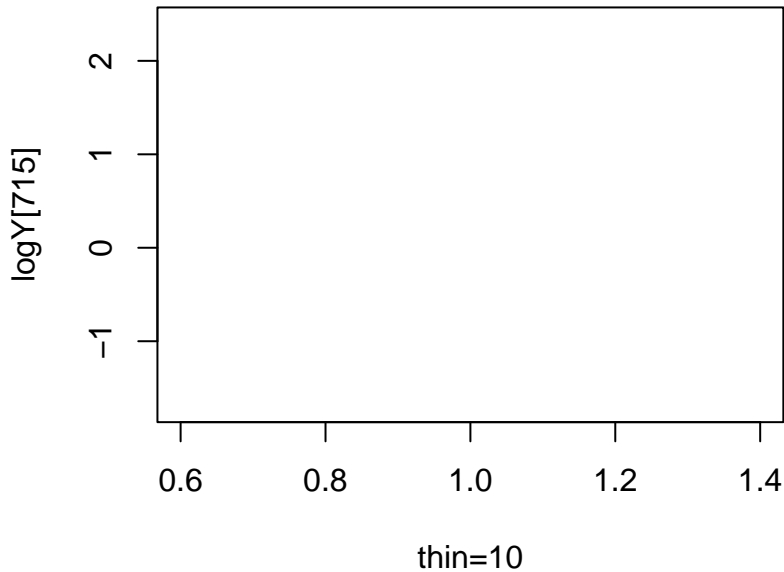
Rhat=1.178, ESS=21



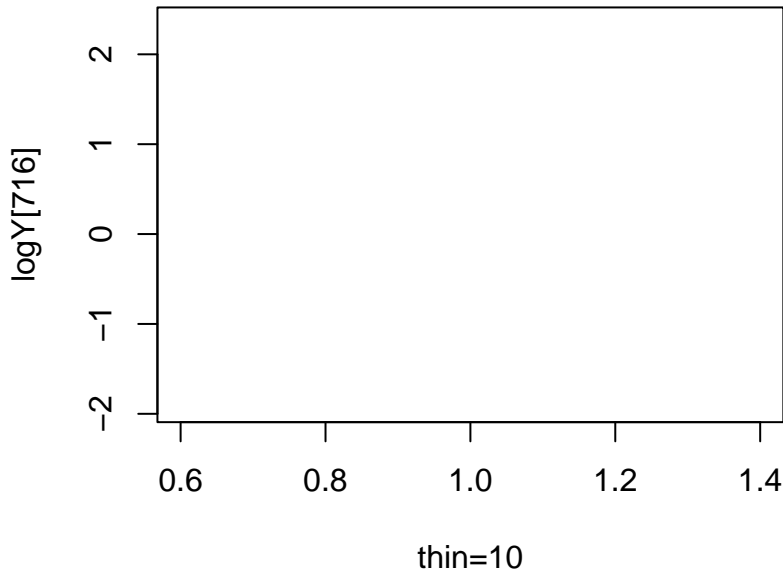
Rhat=1.216, ESS=54



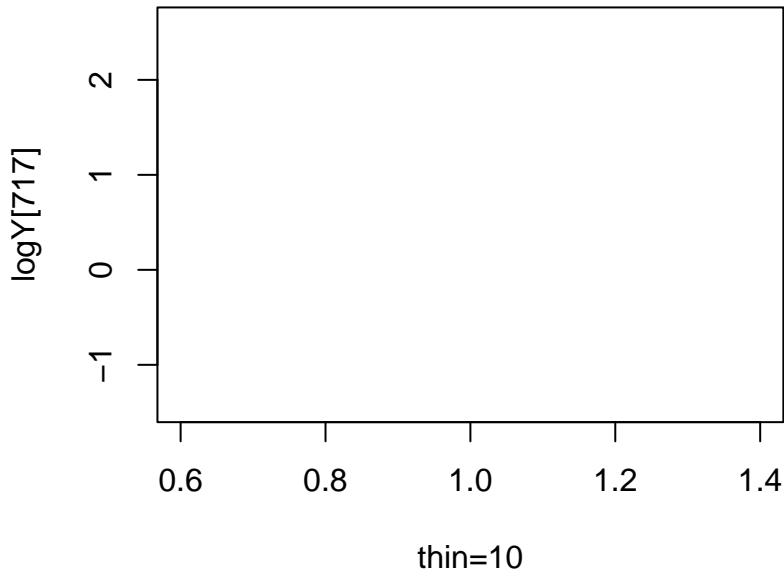
Rhat=1.146, ESS=26



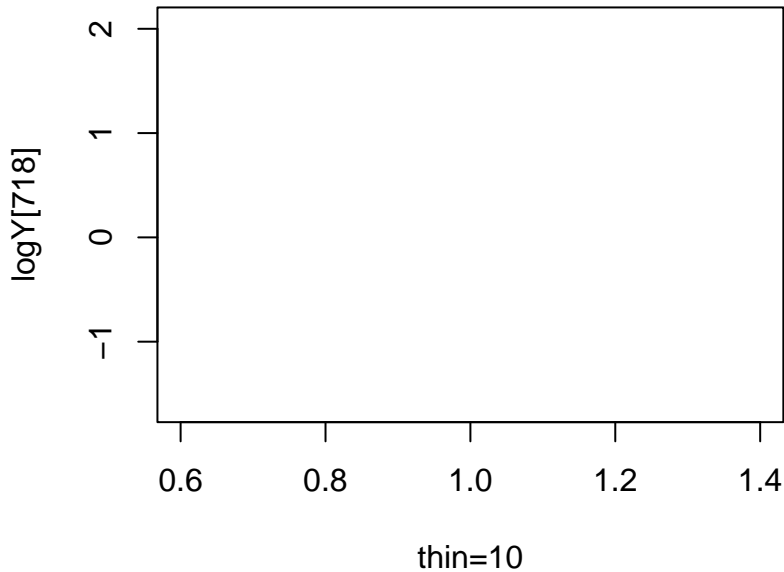
Rhat=1.467, ESS=12



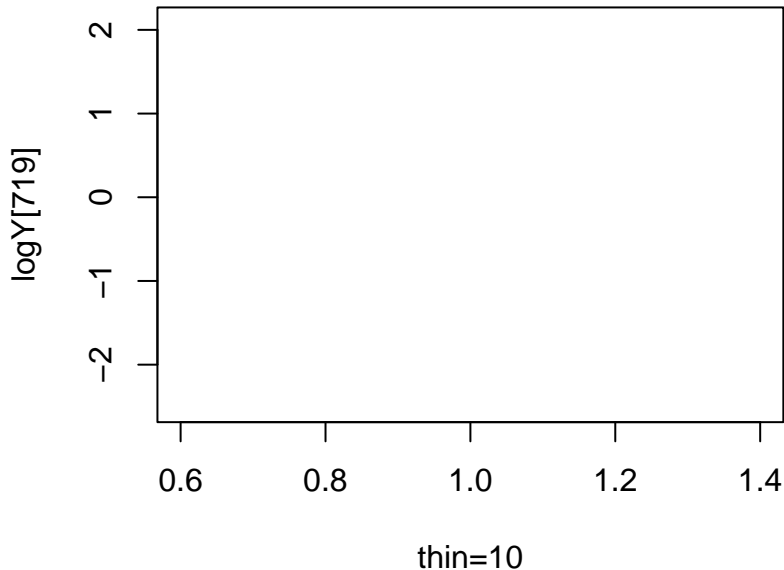
Rhat=1.415, ESS=13



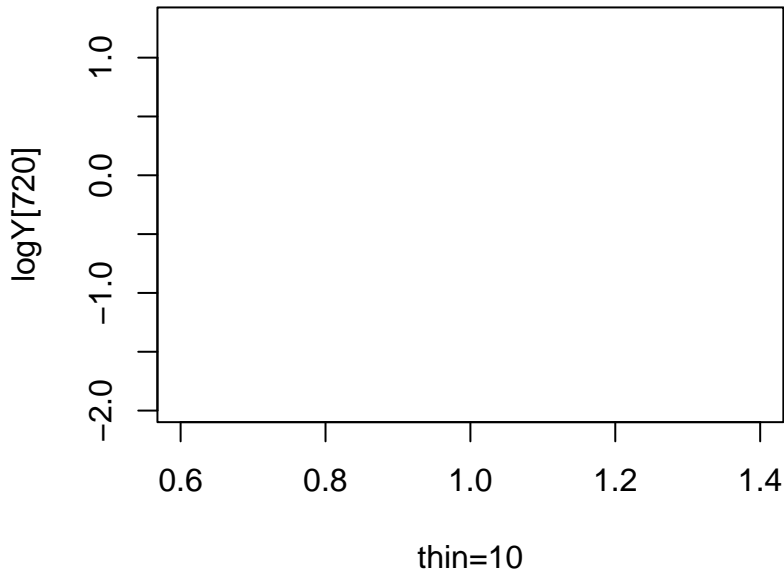
Rhat=1.065, ESS=82



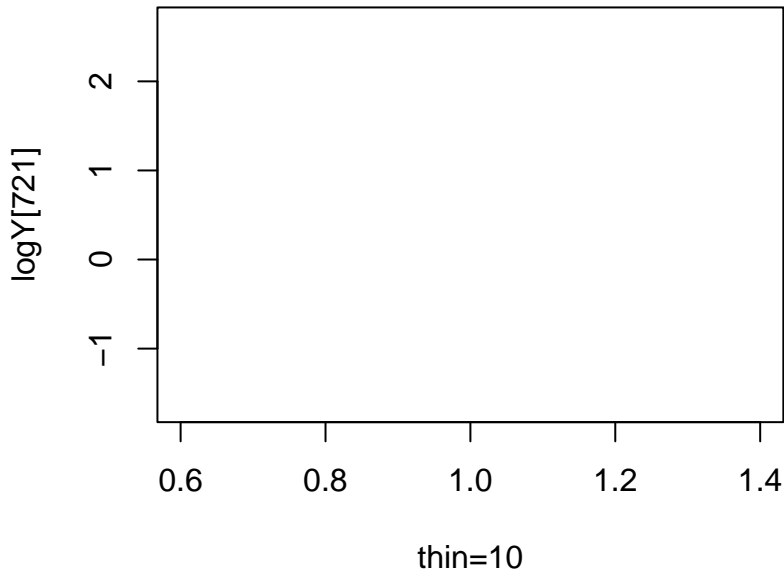
Rhat=1.412, ESS=21



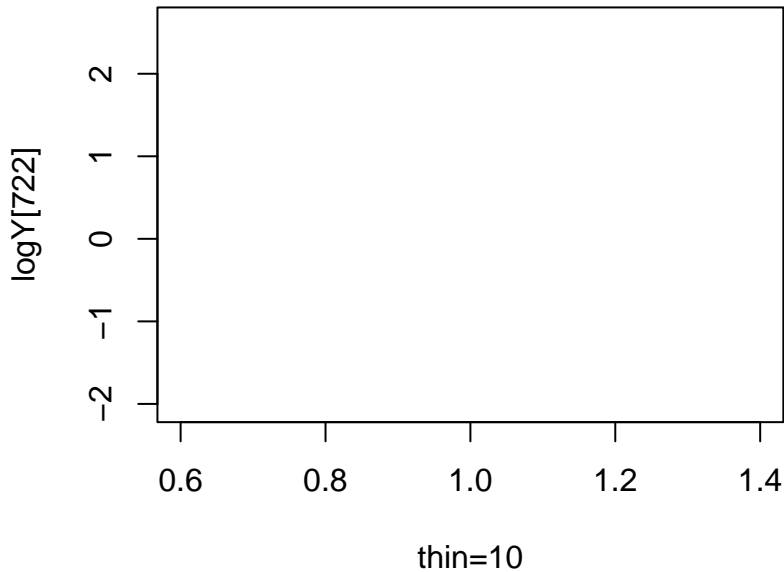
Rhat=1.258, ESS=18



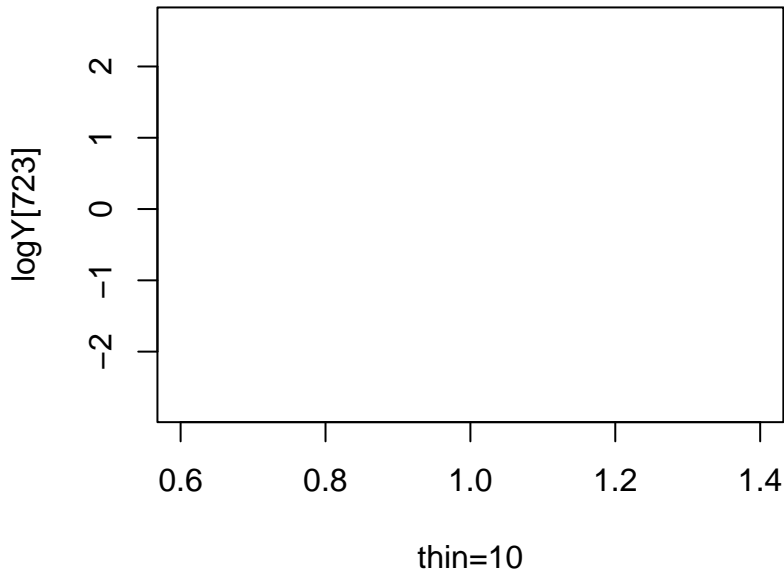
Rhat=1.22, ESS=19



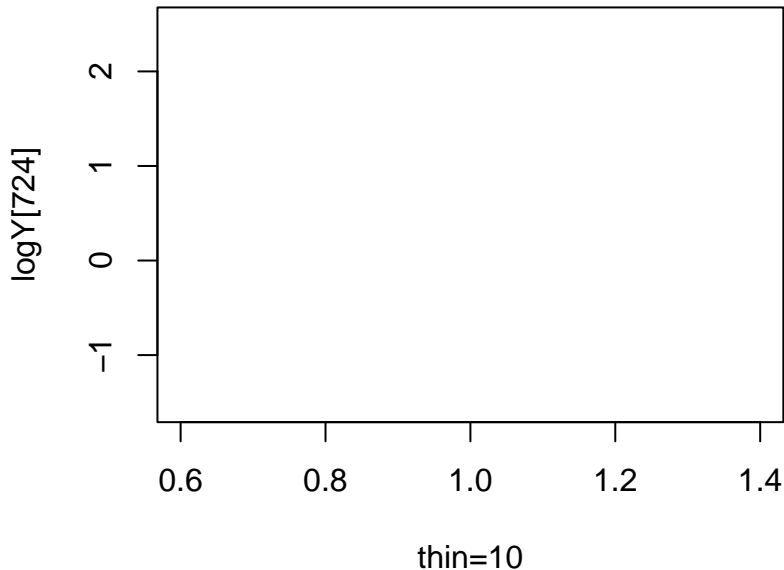
Rhat=1.555, ESS=12



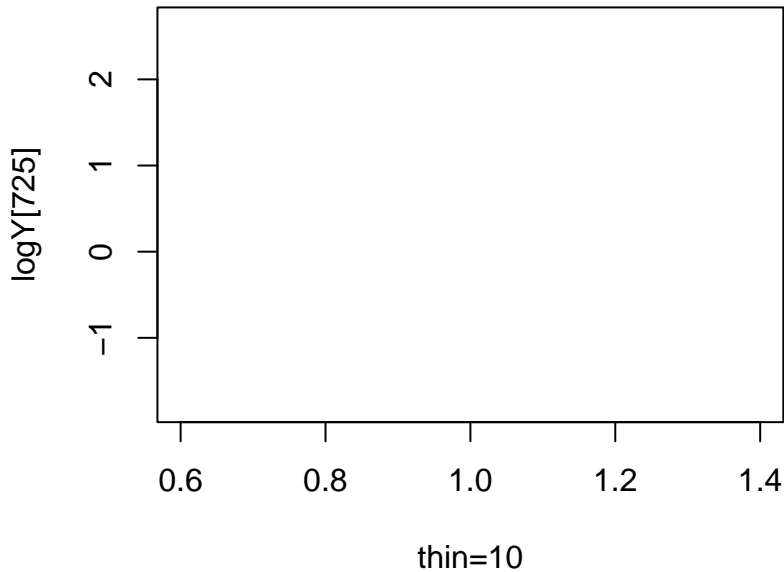
Rhat=1.32, ESS=15



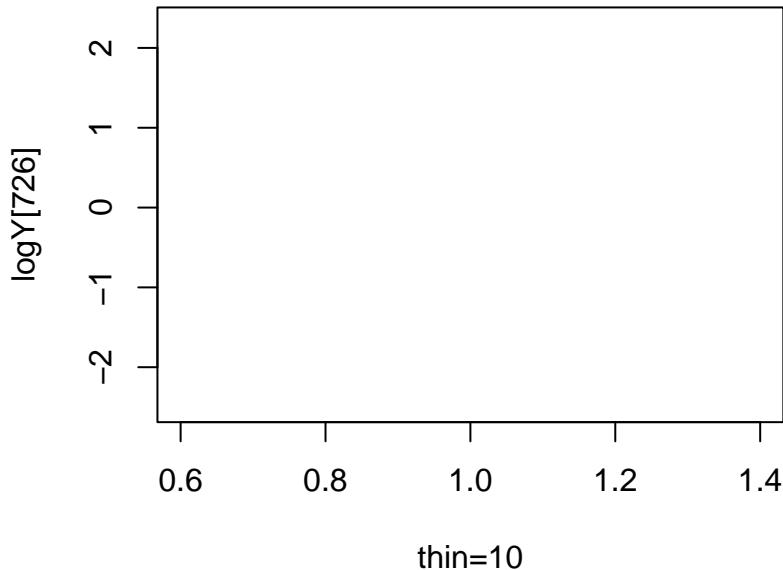
Rhat=1.603, ESS=11



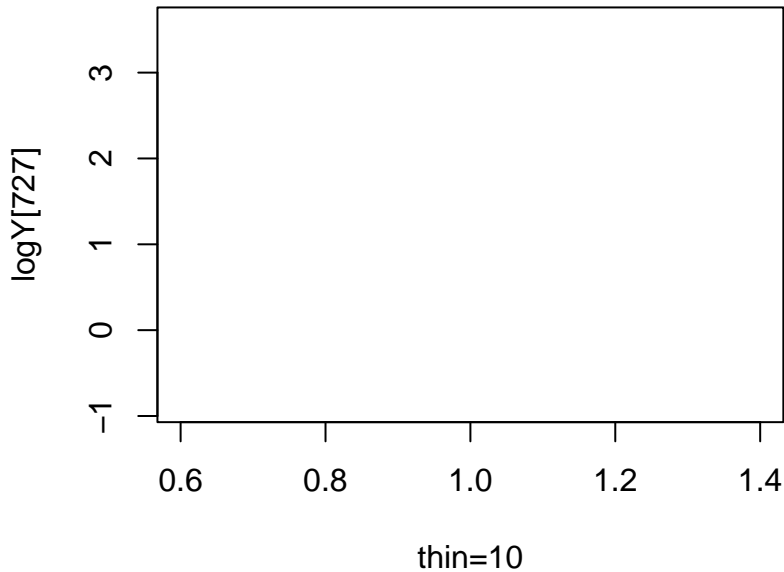
Rhat=1.505, ESS=13



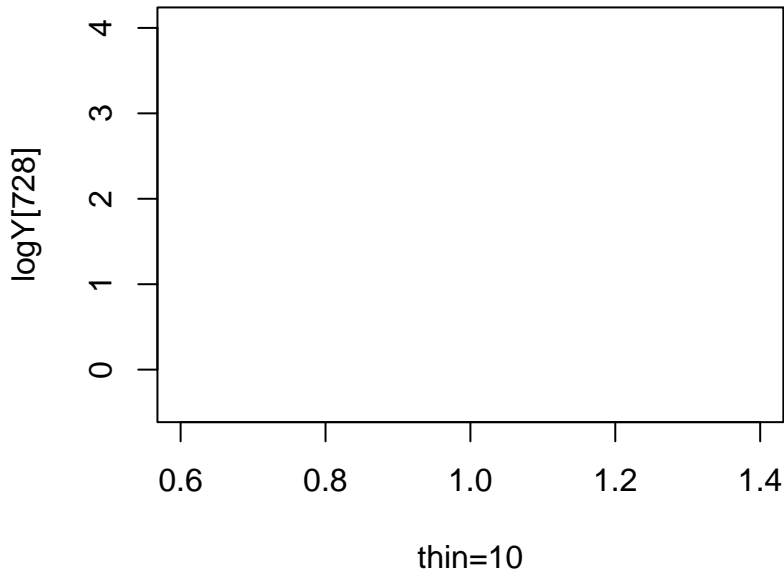
Rhat=1.764, ESS=10



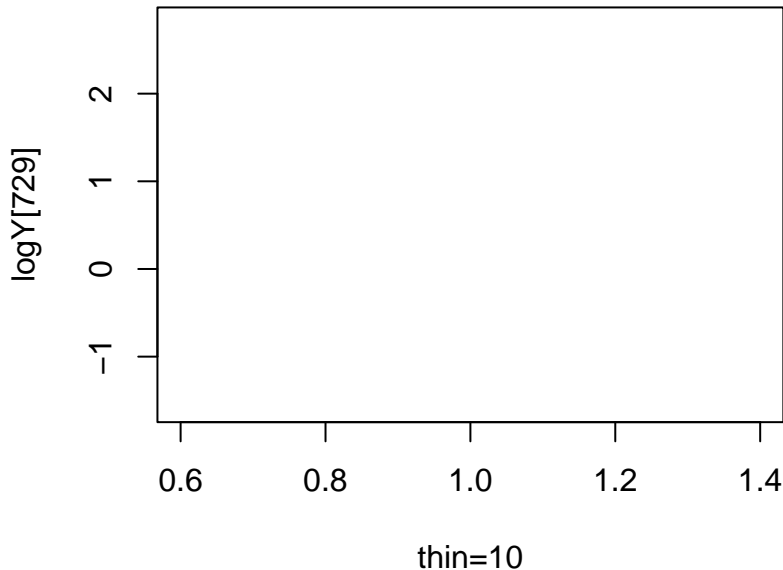
Rhat=1.4, ESS=13



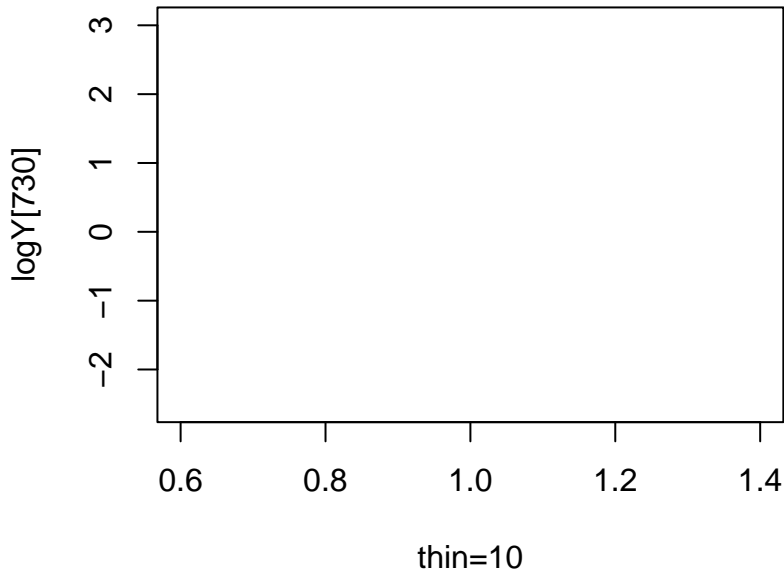
Rhat=1.6, ESS=11



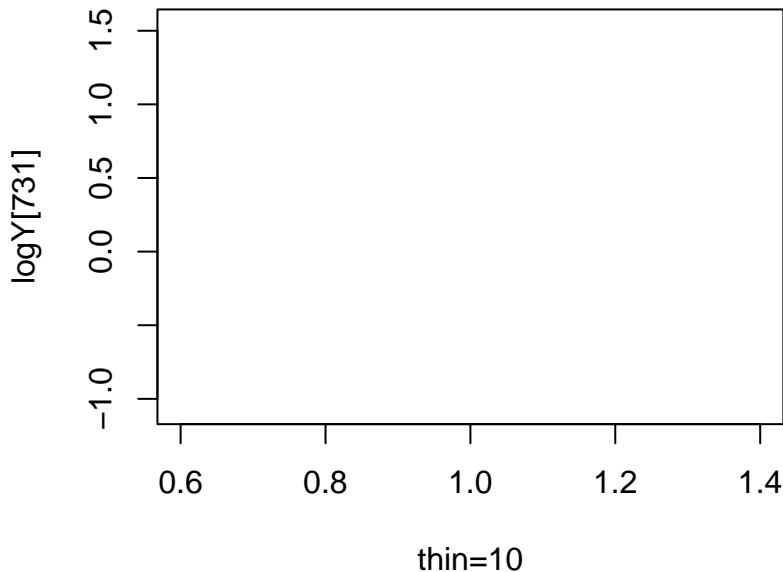
Rhat=1.489, ESS=12



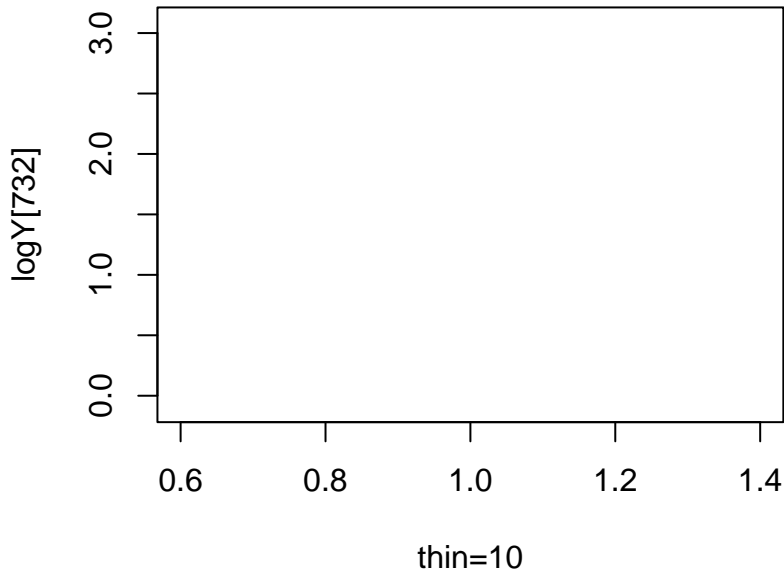
Rhat=1.555, ESS=20



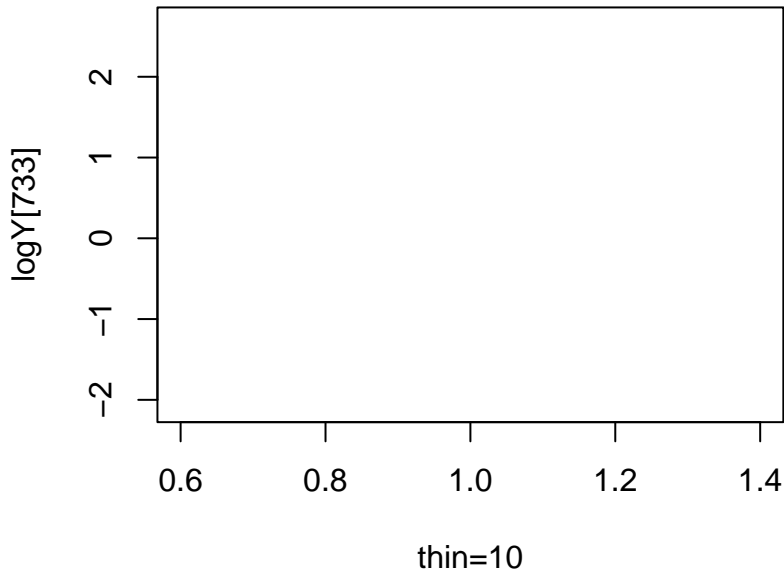
Rhat=1.638, ESS=11



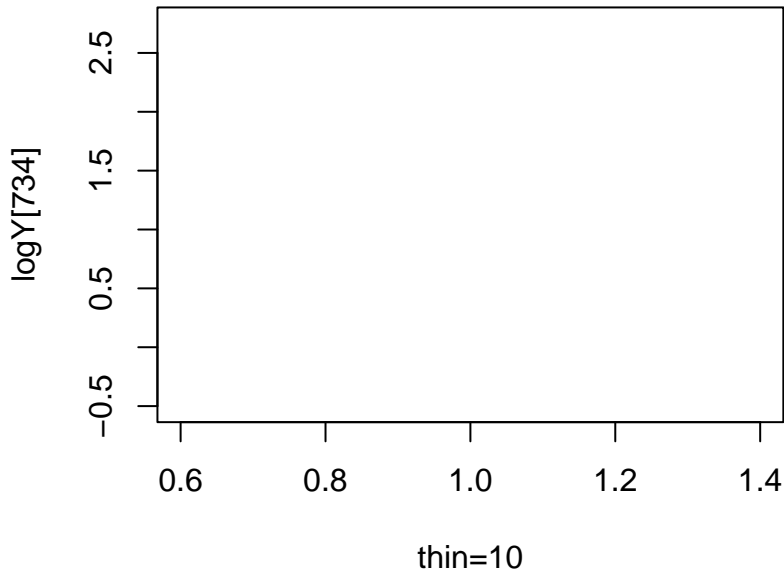
Rhat=1.299, ESS=16



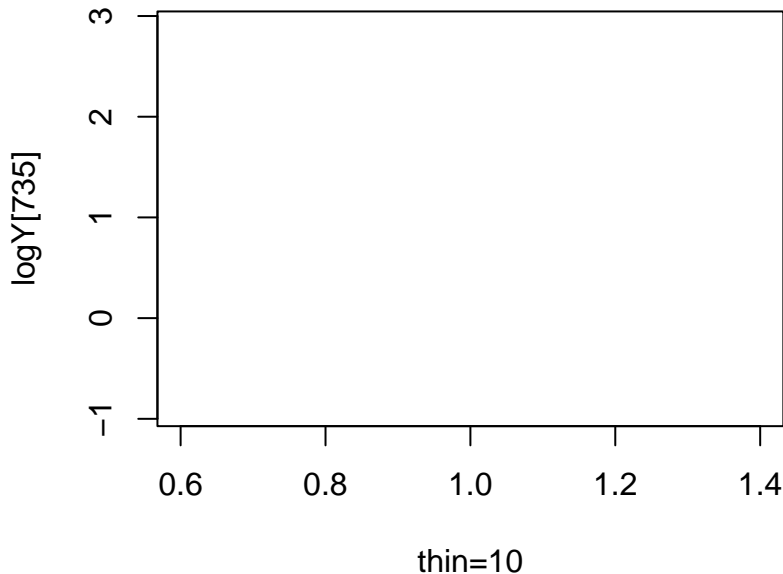
Rhat=1.458, ESS=17



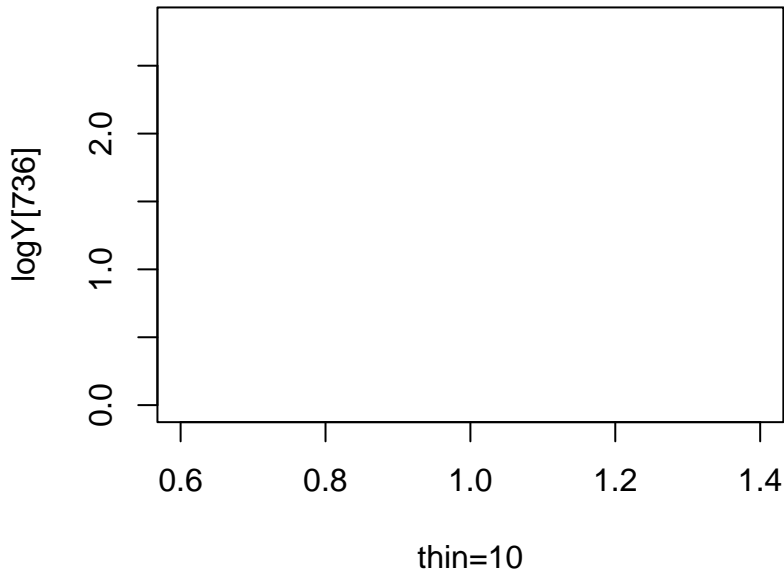
Rhat=1.403, ESS=13



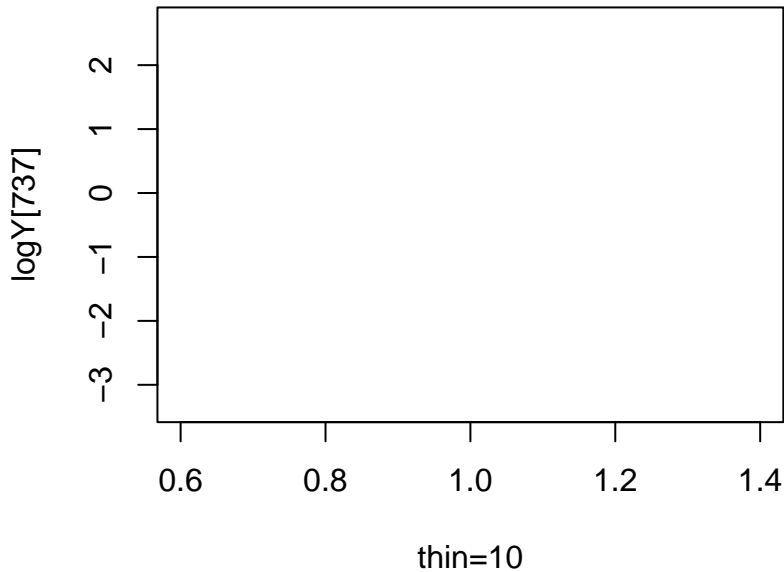
Rhat=1.354, ESS=20



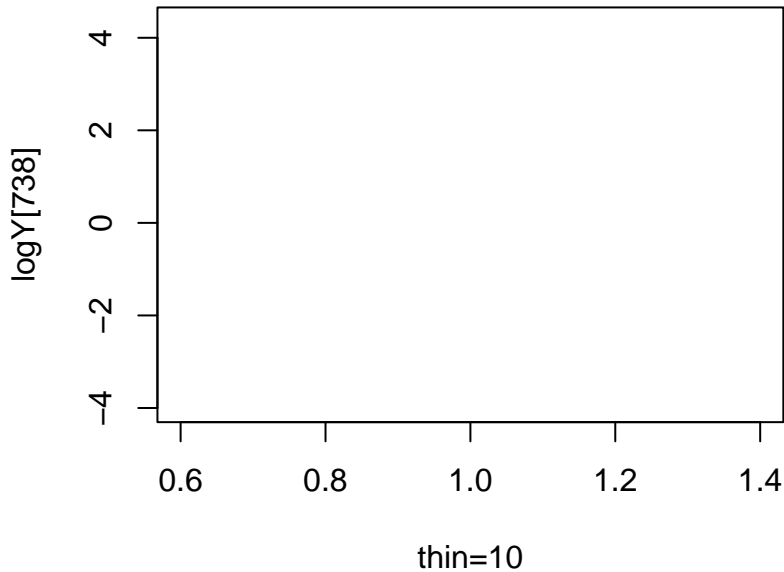
Rhat=1.388, ESS=13



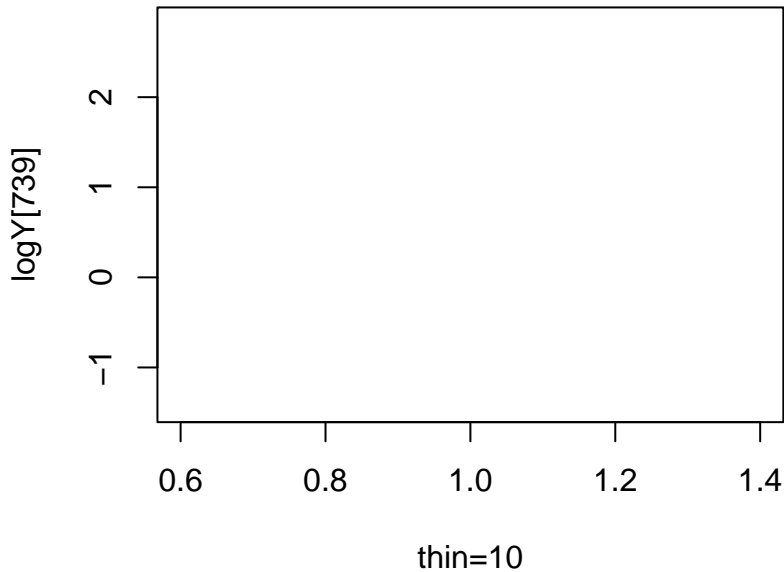
Rhat=1.712, ESS=10



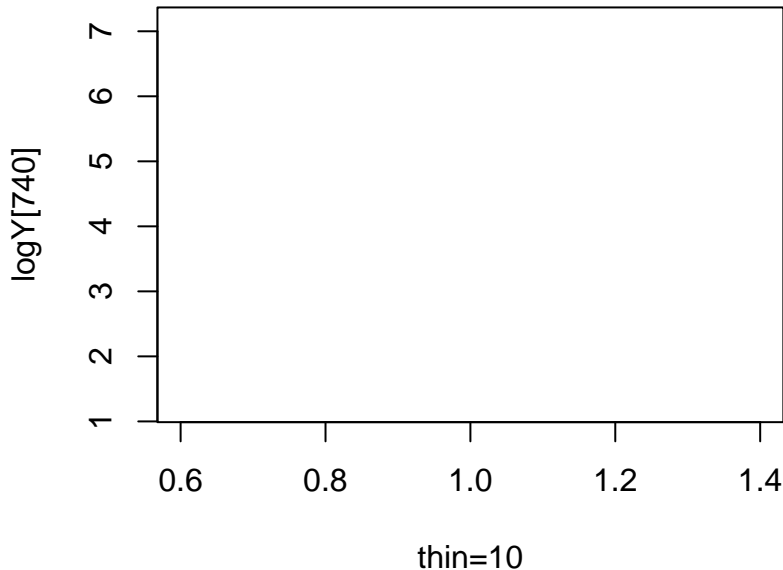
Rhat=1.684, ESS=17



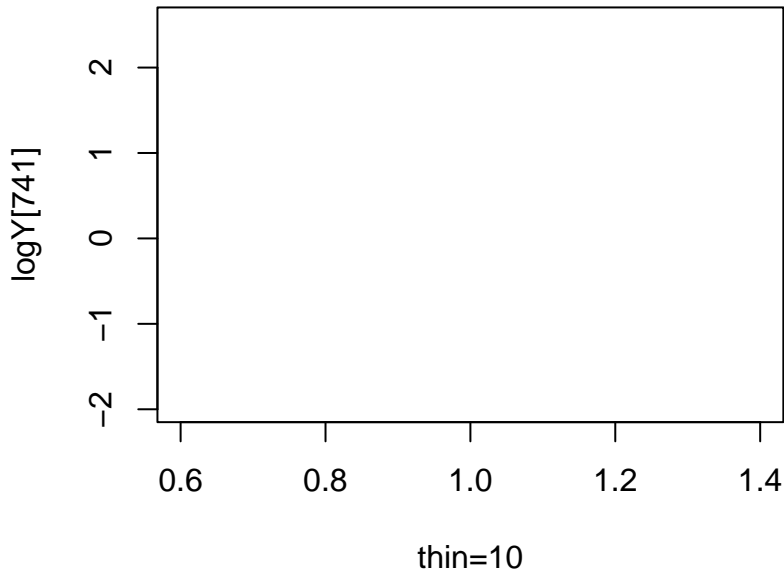
Rhat=1.309, ESS=15



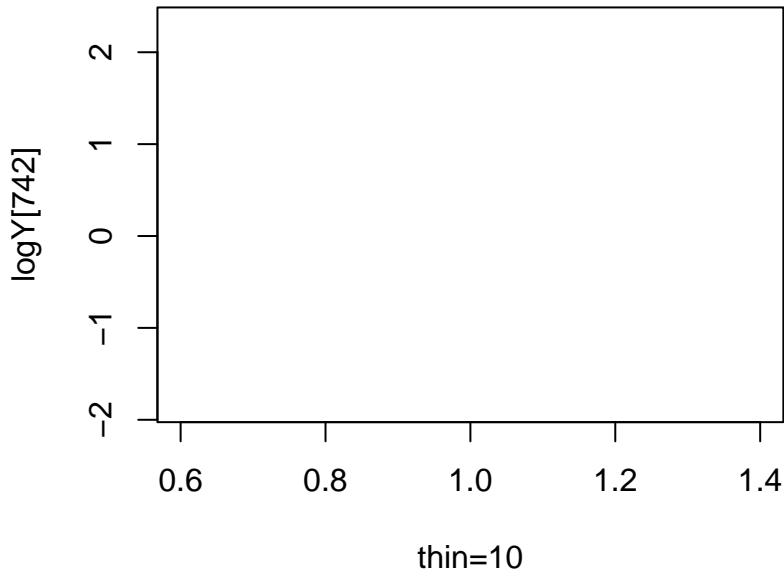
Rhat=1.729, ESS=10



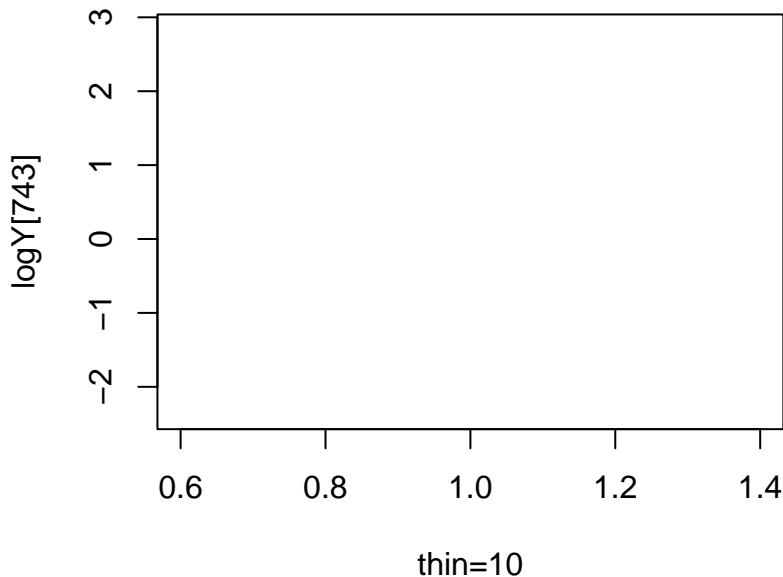
Rhat=1.464, ESS=12



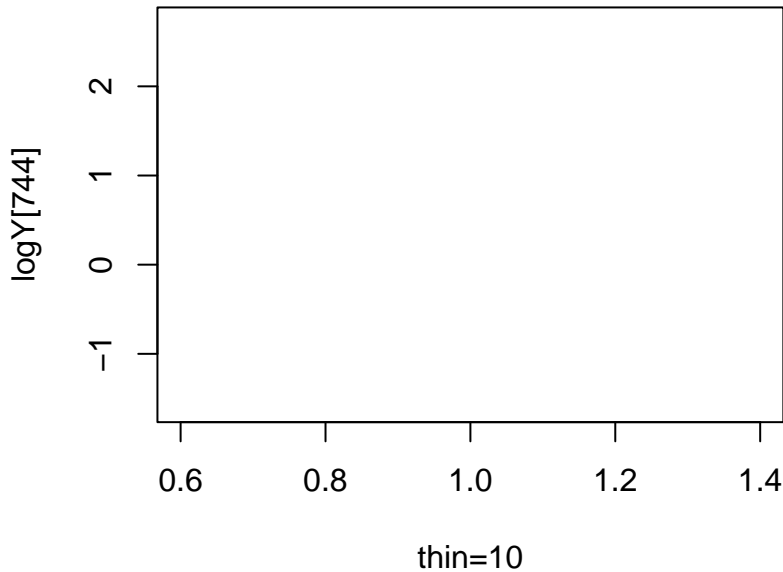
Rhat=1.319, ESS=15



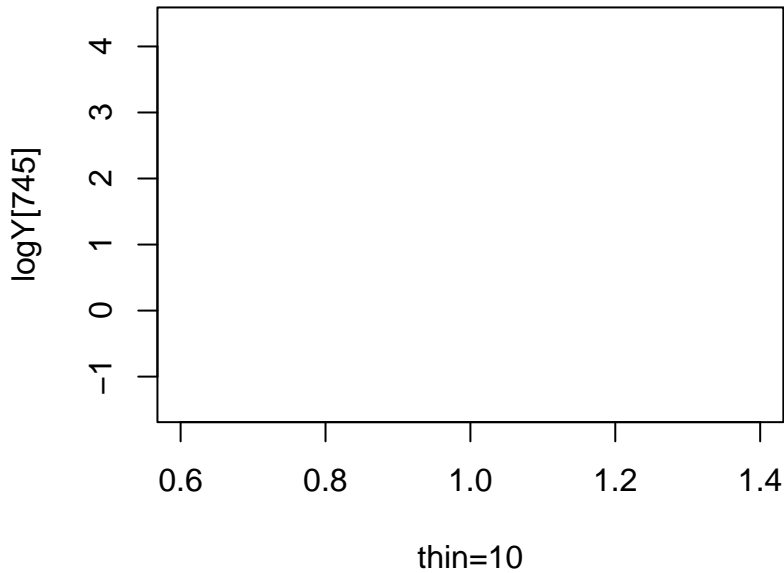
Rhat=1.533, ESS=11



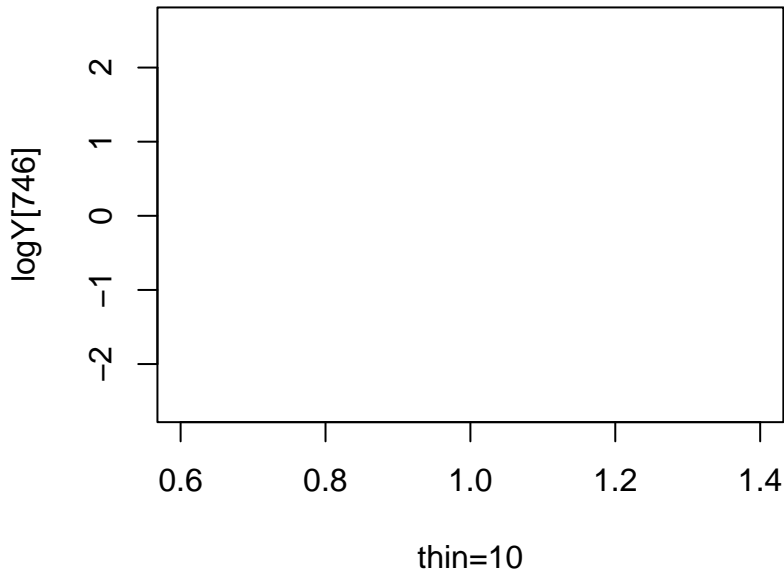
Rhat=1.188, ESS=23



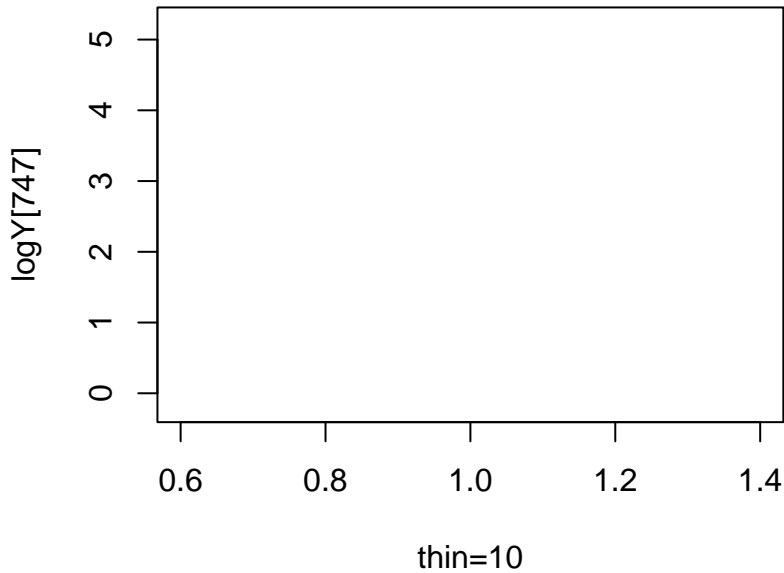
Rhat=1.388, ESS=13



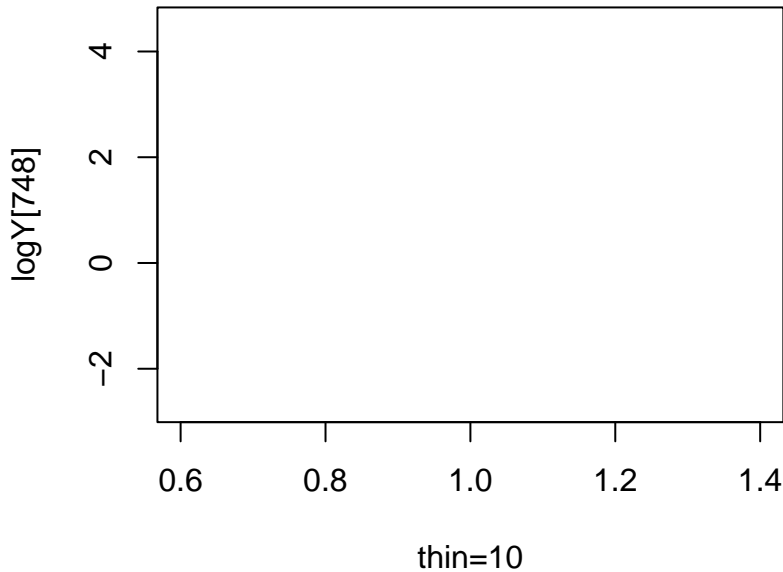
Rhat=1.39, ESS=40



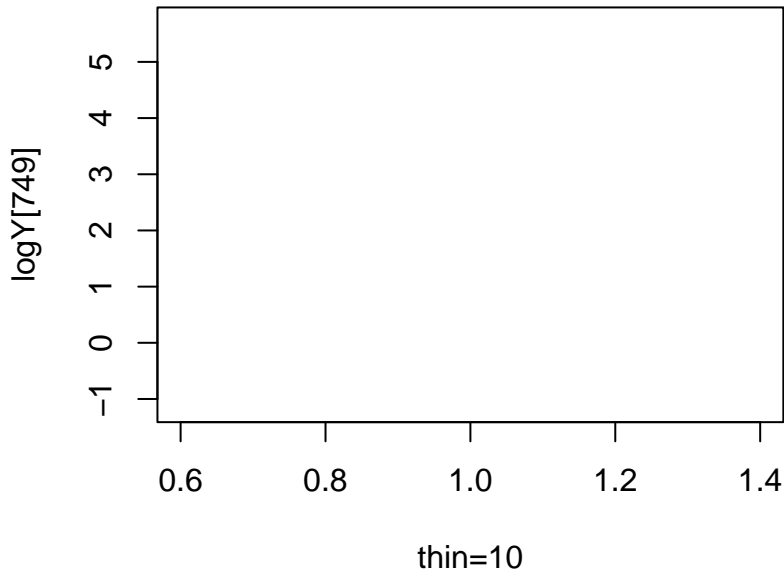
Rhat=1.349, ESS=14



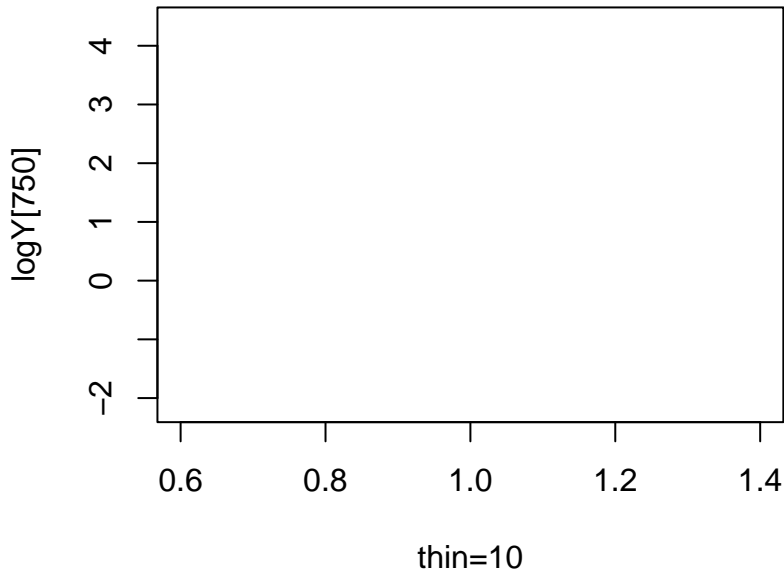
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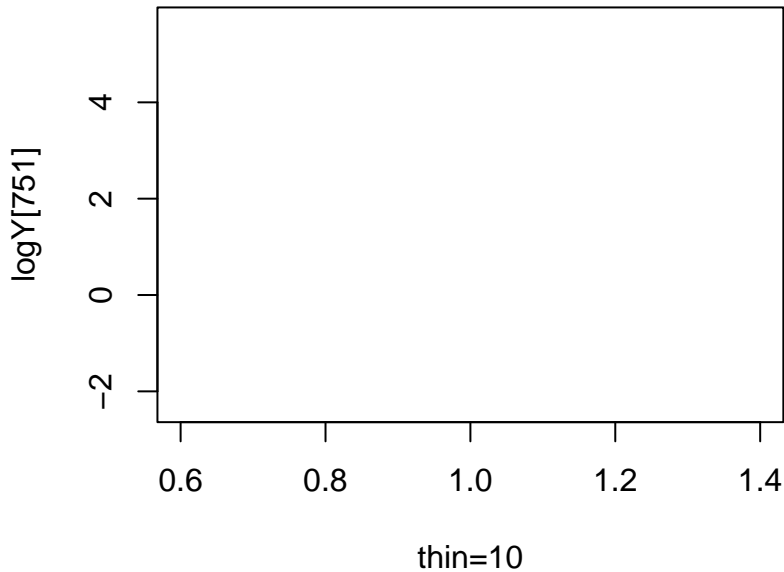
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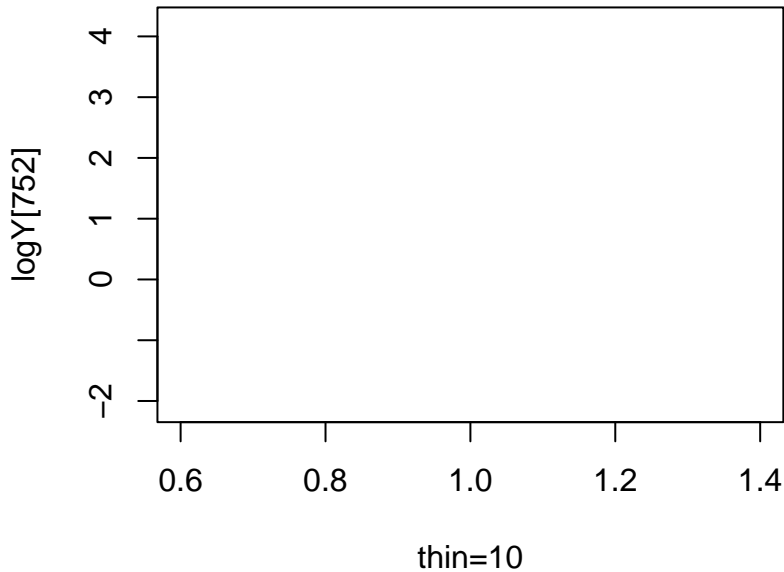
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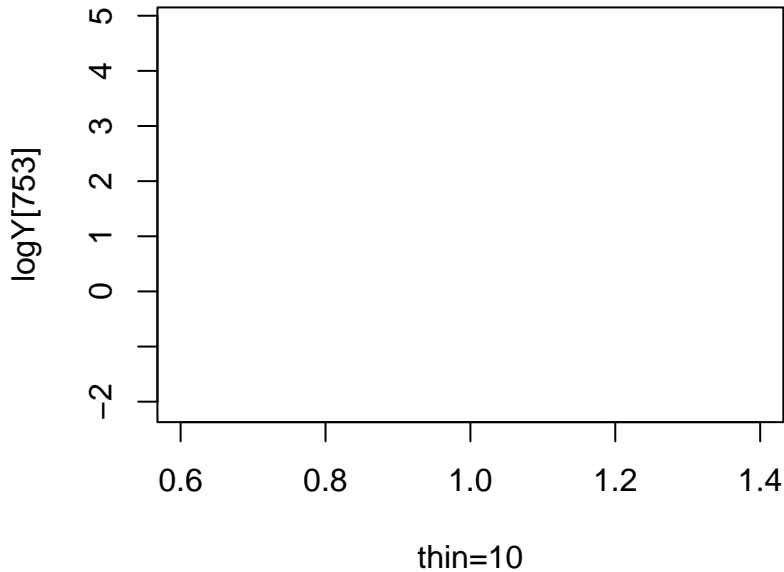
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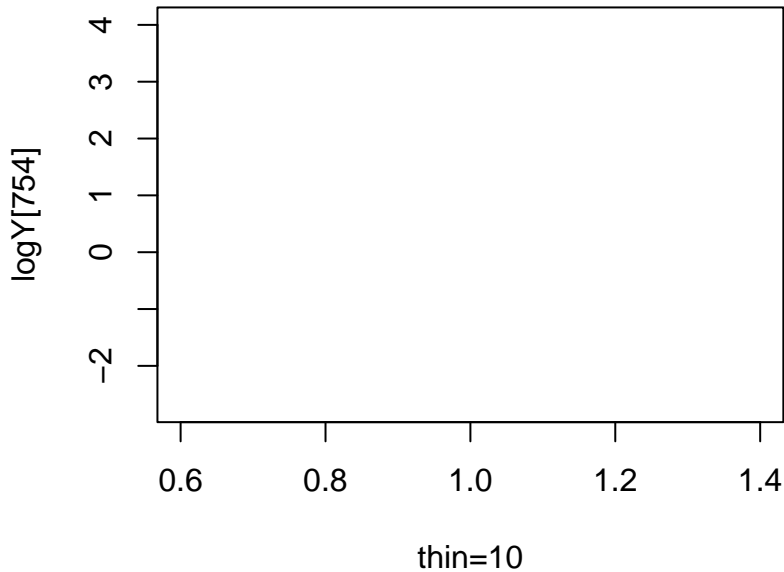
Rhat=1.628, ESS=16



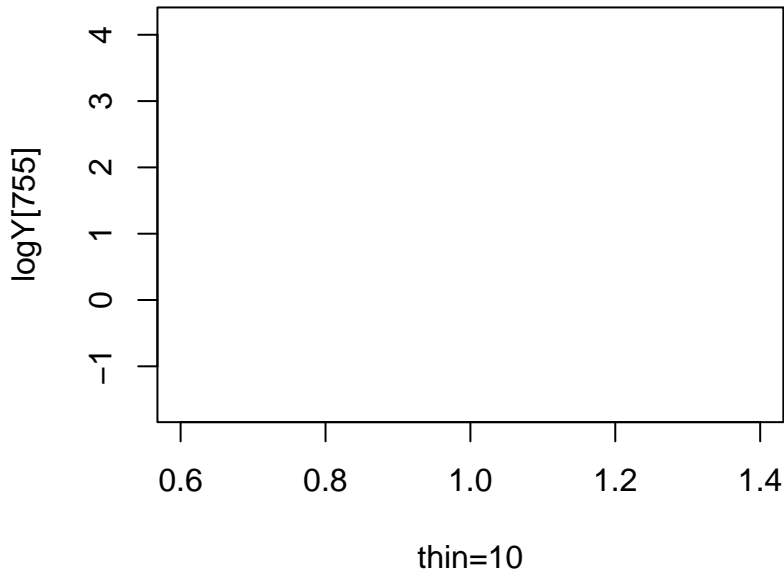
Rhat=1.543, ESS=14



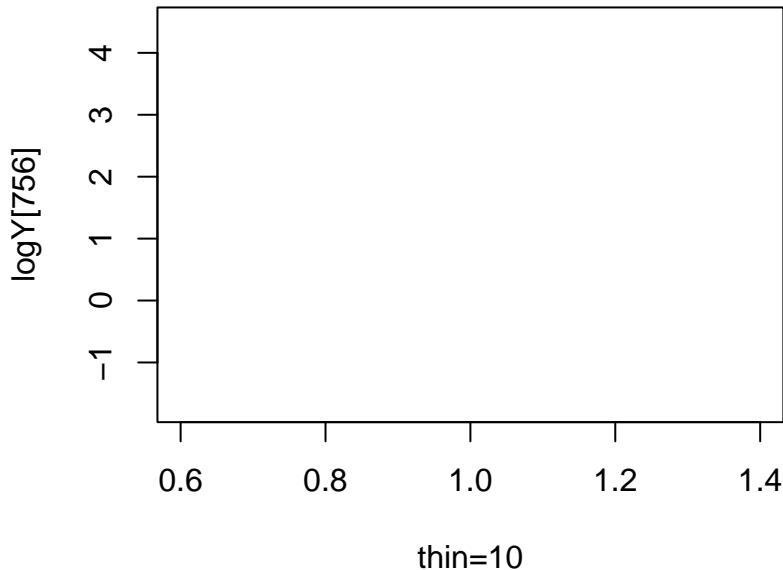
Rhat=1.495, ESS=12



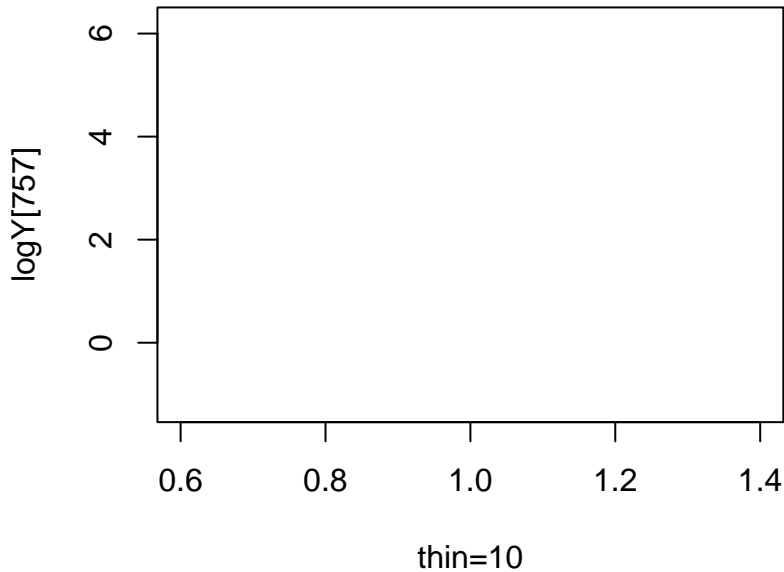
Rhat=1.385, ESS=13



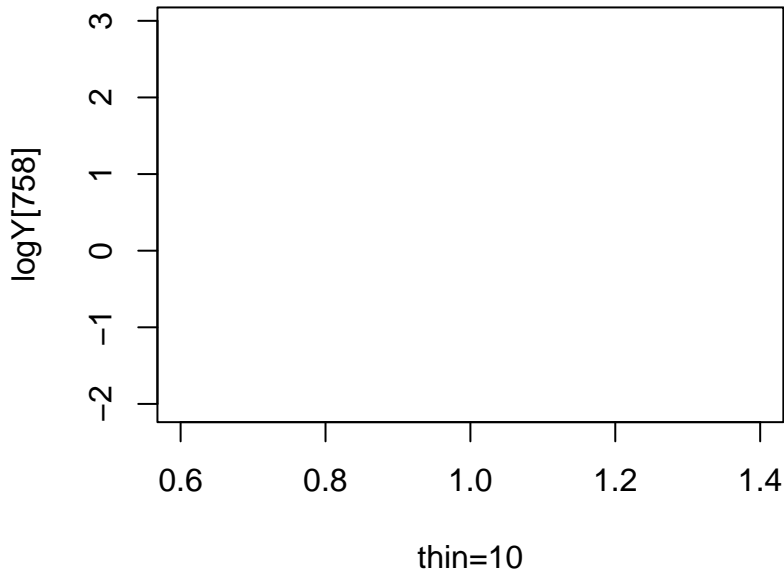
Rhat=1.362, ESS=20



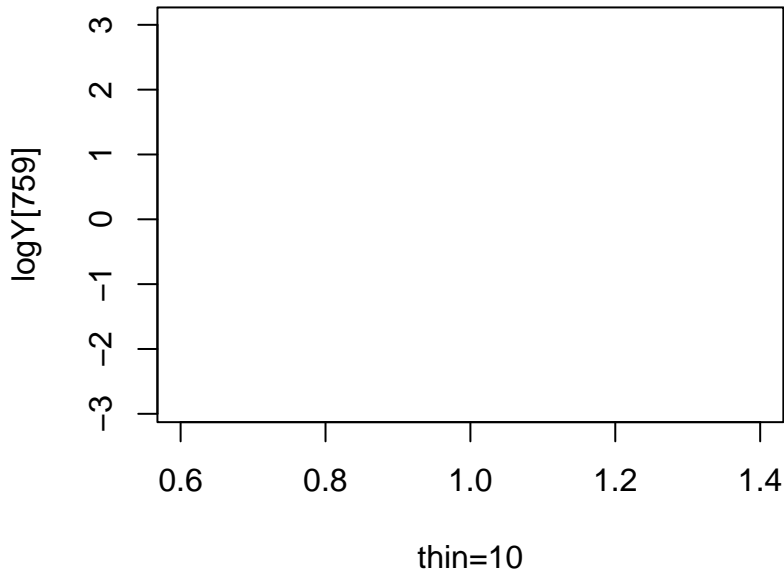
Rhat=1.634, ESS=10



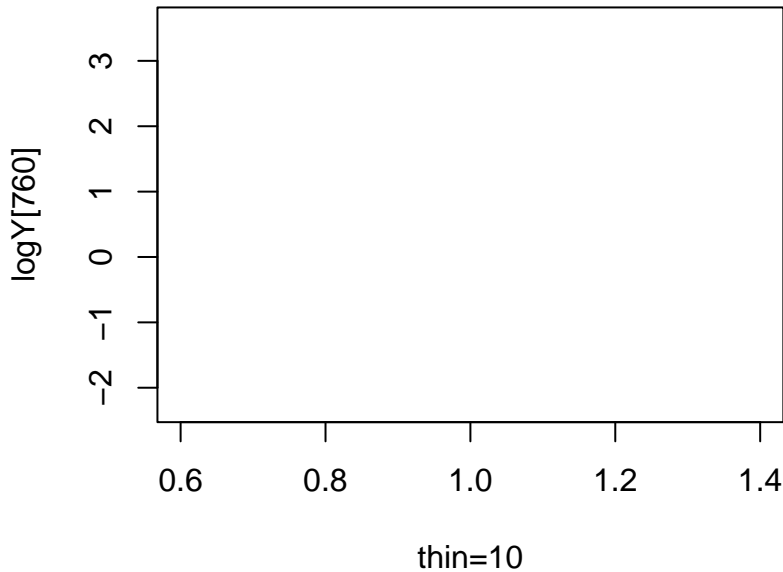
Rhat=1.278, ESS=27



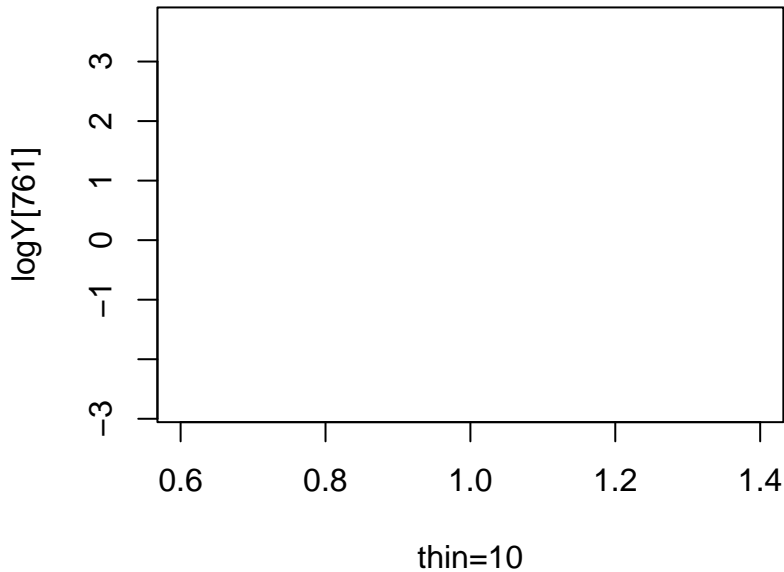
Rhat=1.34, ESS=14



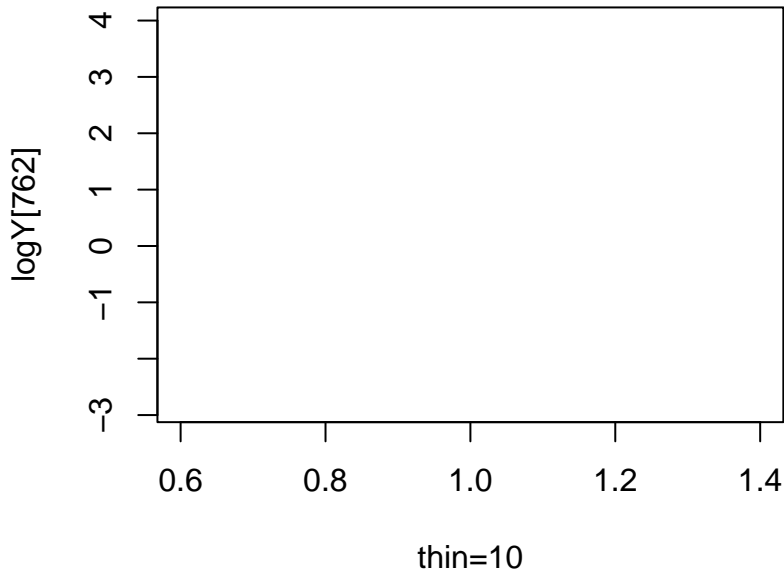
Rhat=1.255, ESS=17



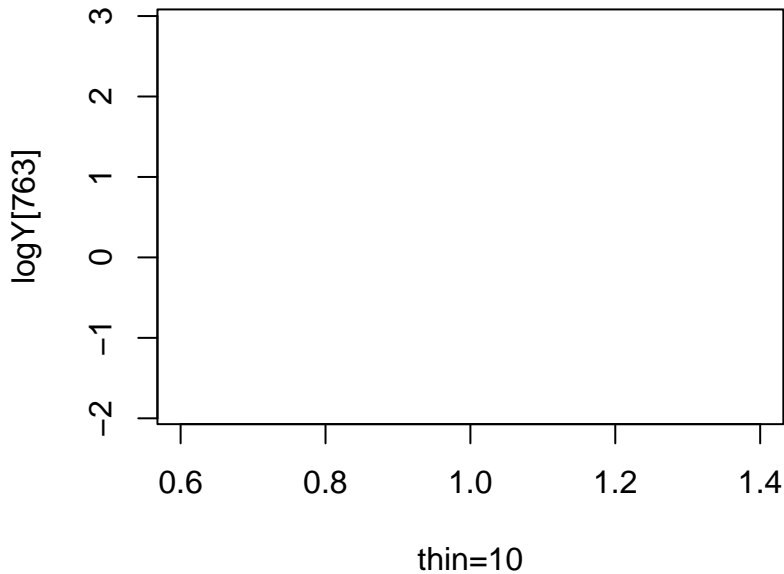
Rhat=1.329, ESS=14



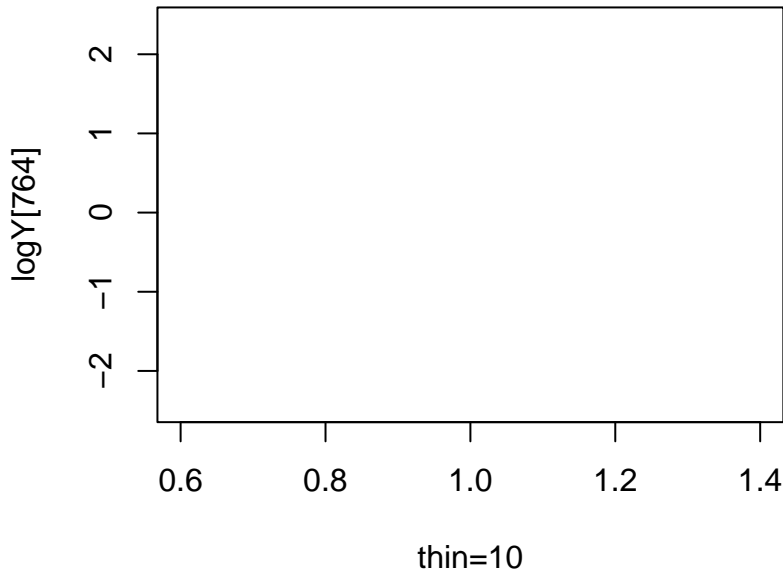
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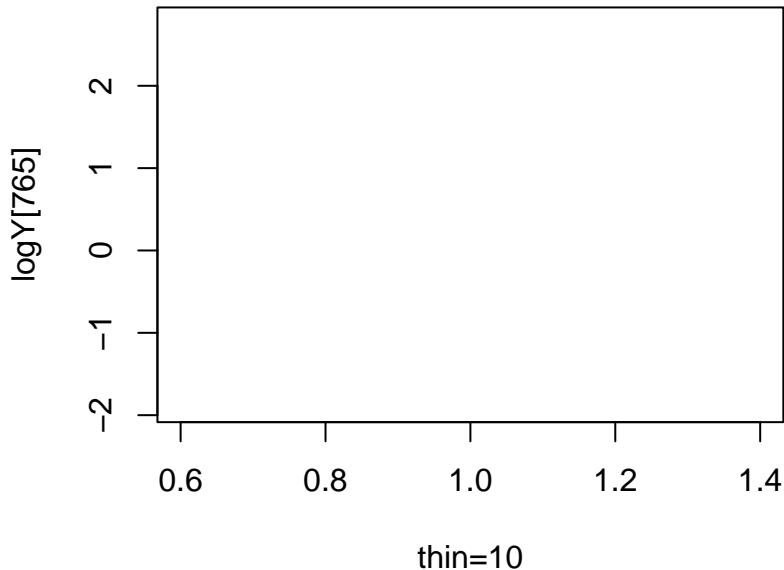
Rhat=1.308, ESS=15



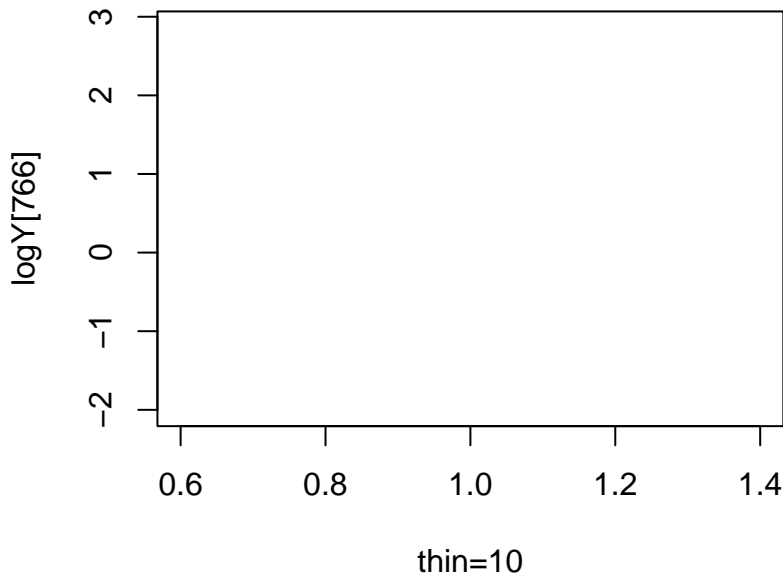
Rhat=1.244, ESS=18



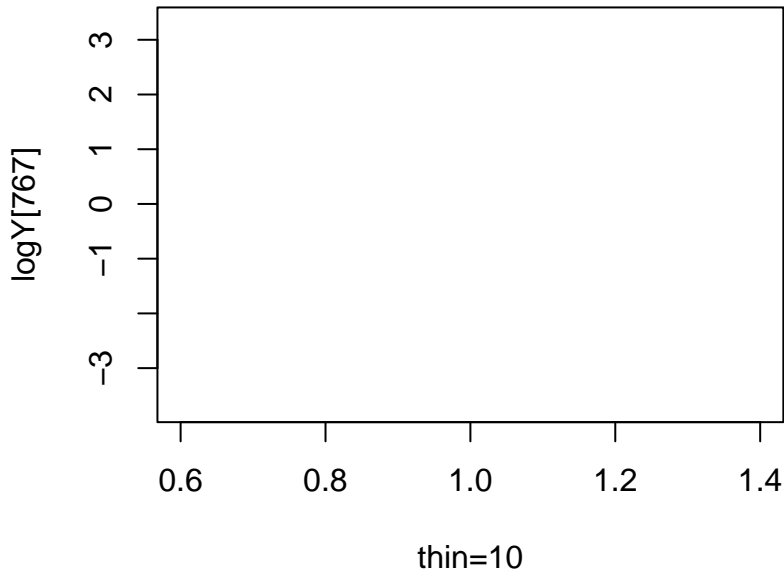
Rhat=1.472, ESS=12



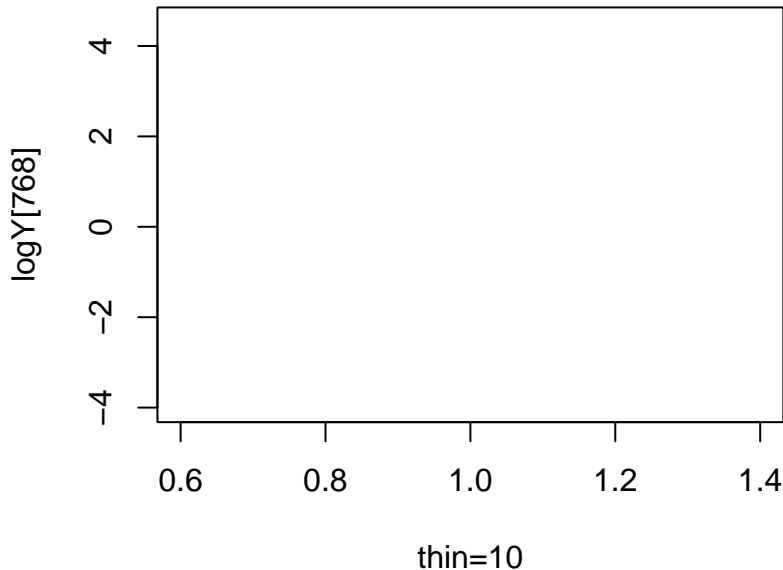
Rhat=1.399, ESS=18



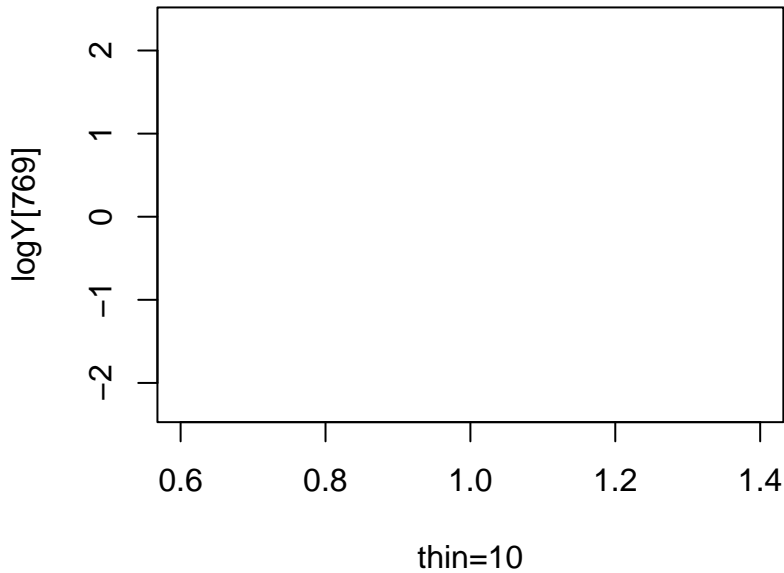
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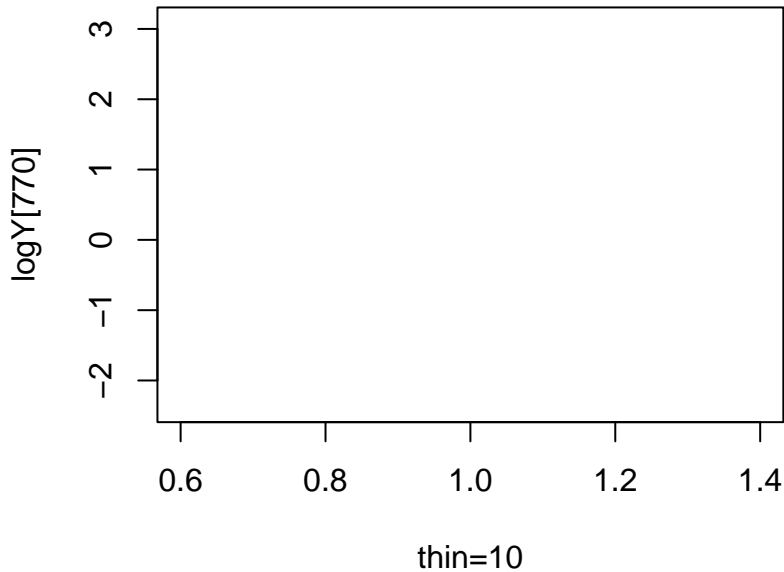
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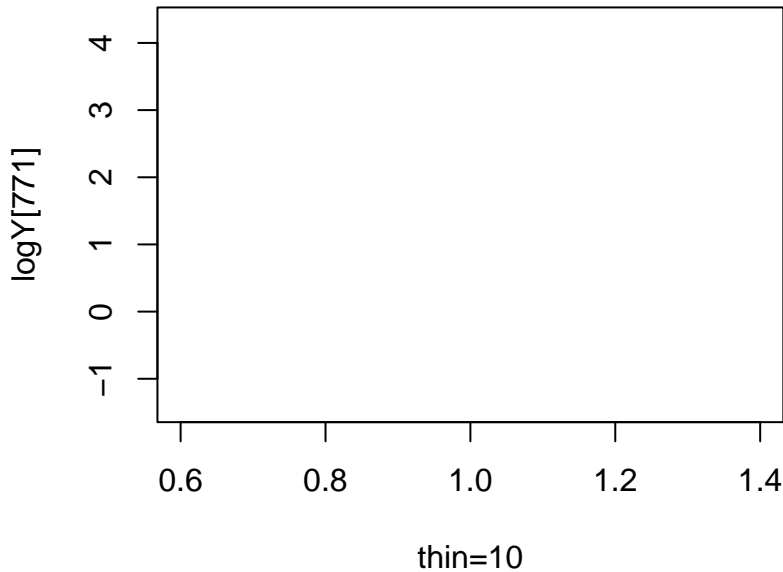
Rhat=1.665, ESS=13



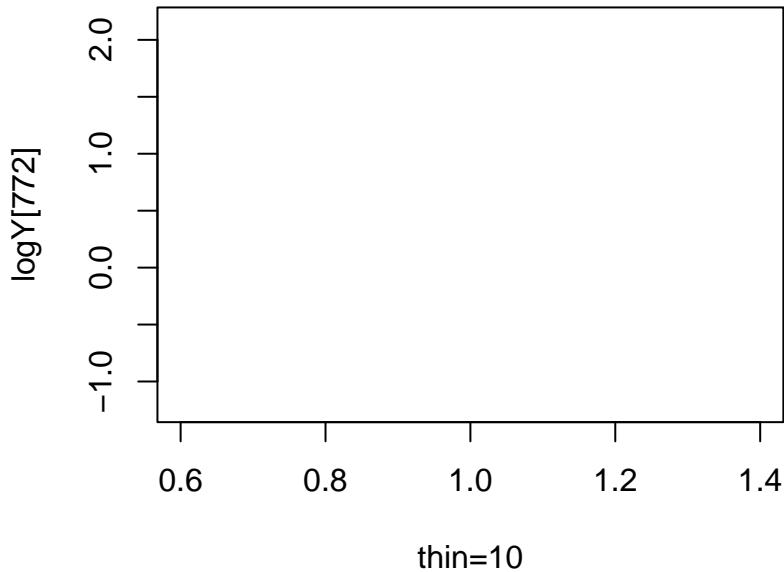
Rhat=1.257, ESS=18



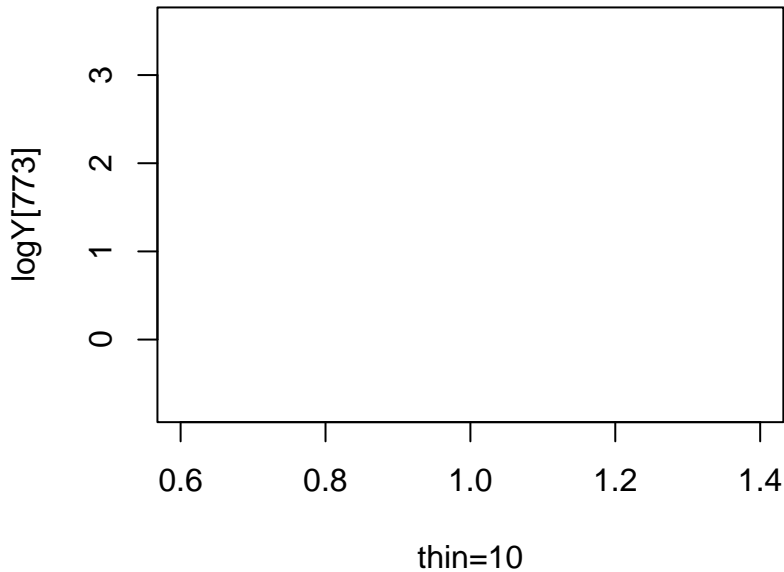
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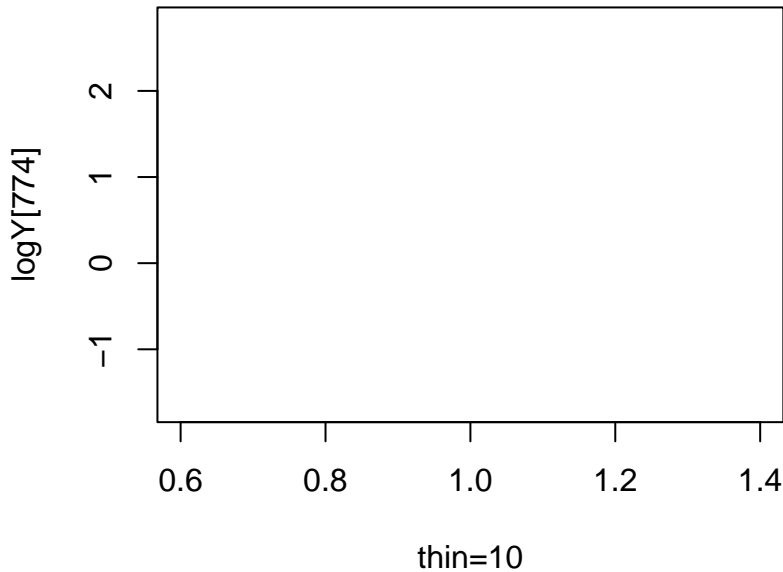
Rhat=1.407, ESS=17



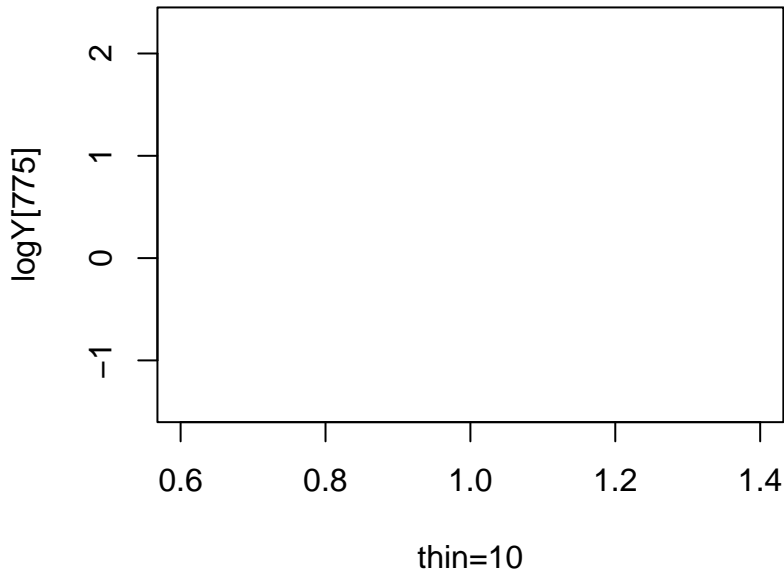
Rhat=1.416, ESS=13



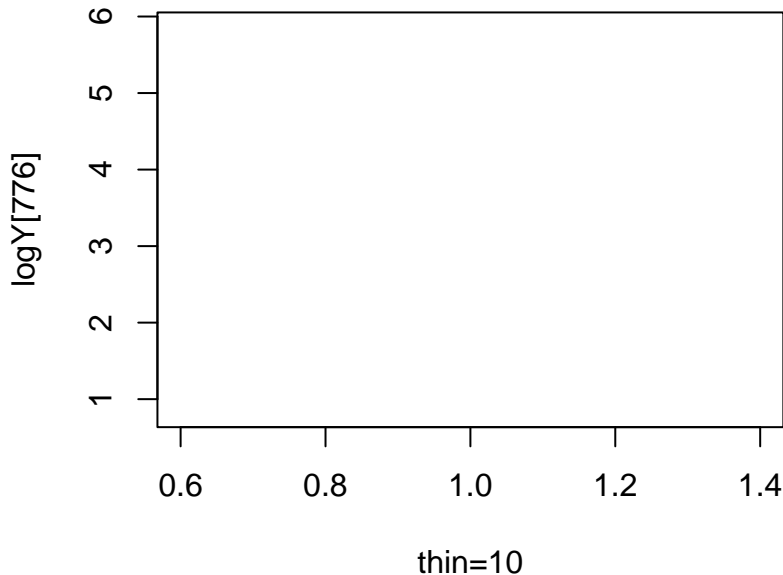
Rhat=1.311, ESS=20



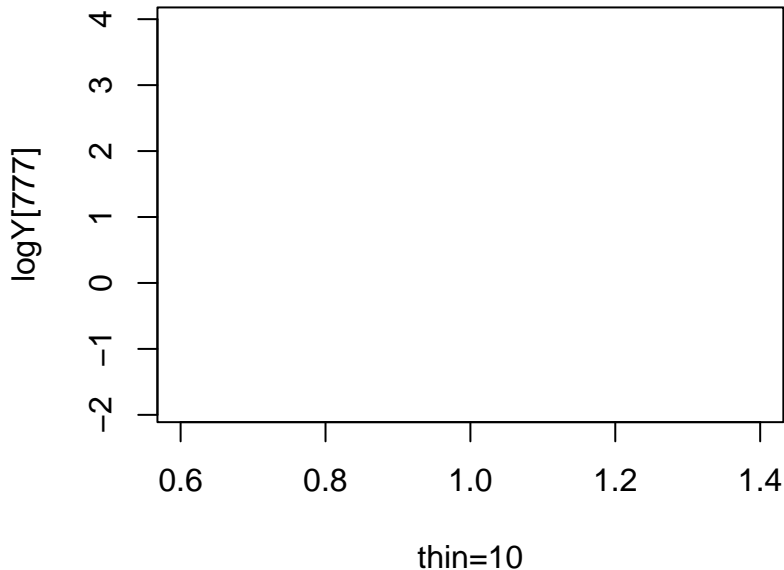
Rhat=1.288, ESS=16



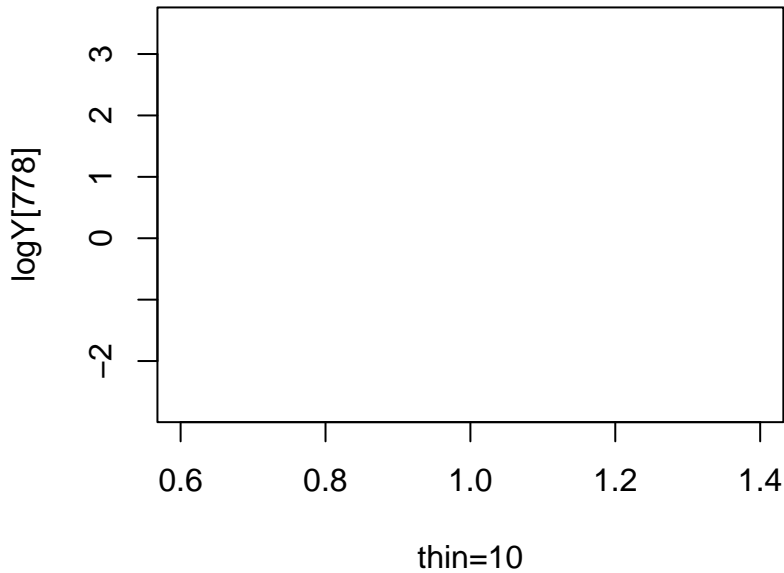
Rhat=1.686, ESS=10



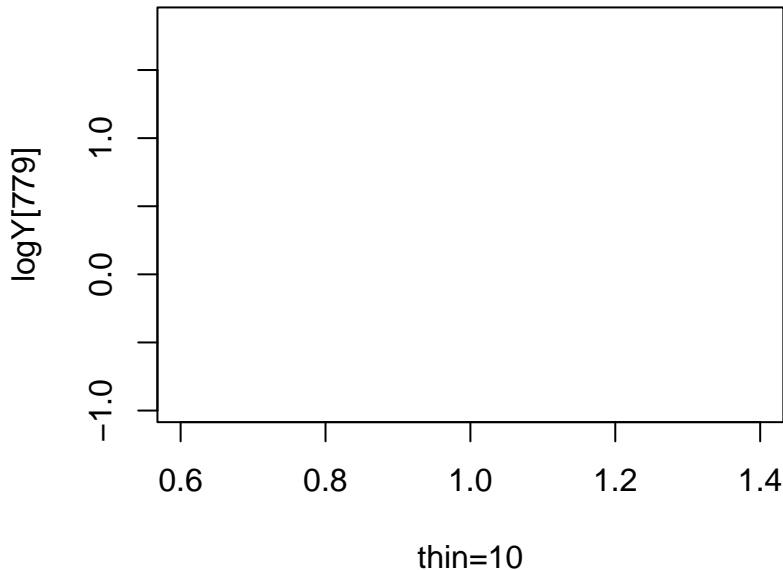
Rhat=1.425, ESS=12



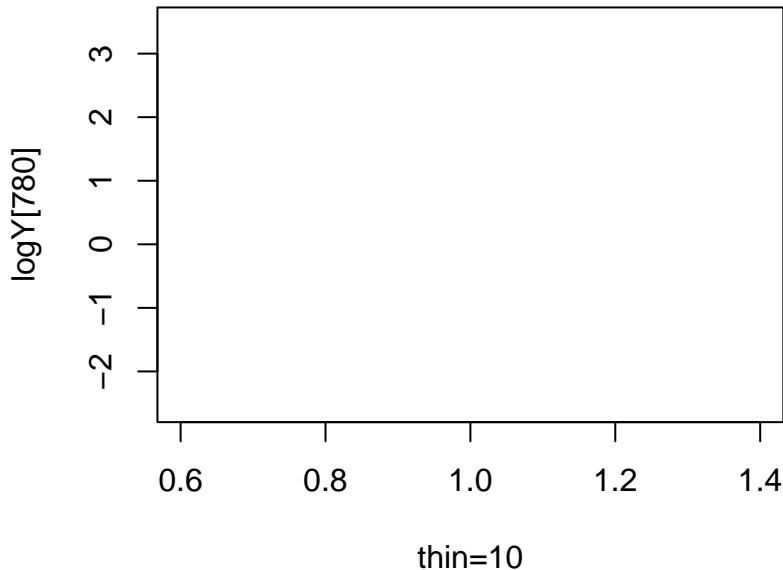
Rhat=1.853, ESS=10



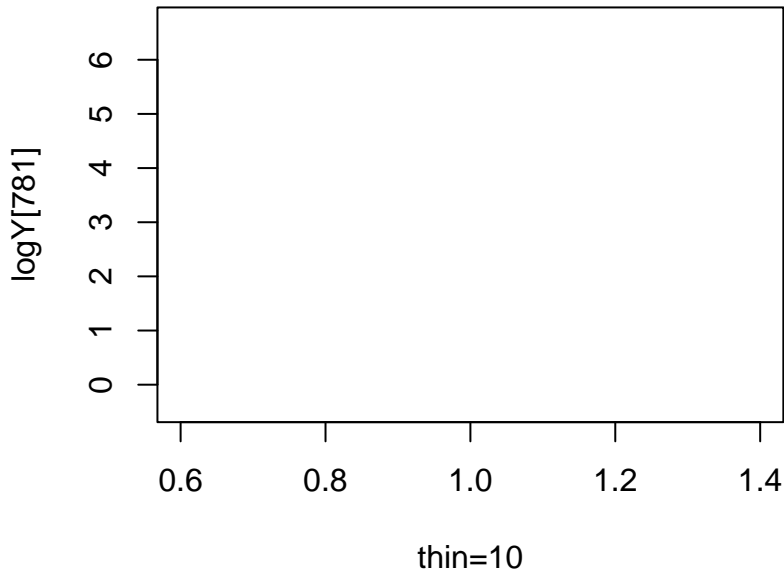
Rhat=1.726, ESS=10



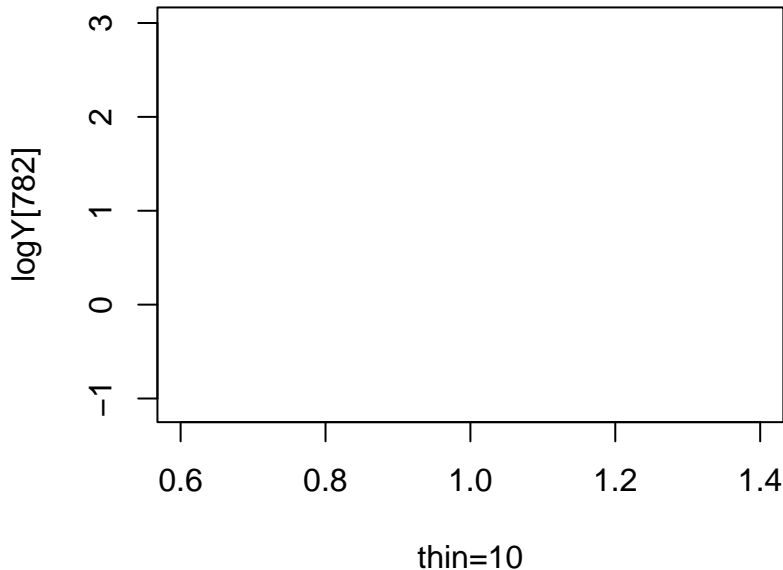
Rhat=1.324, ESS=14



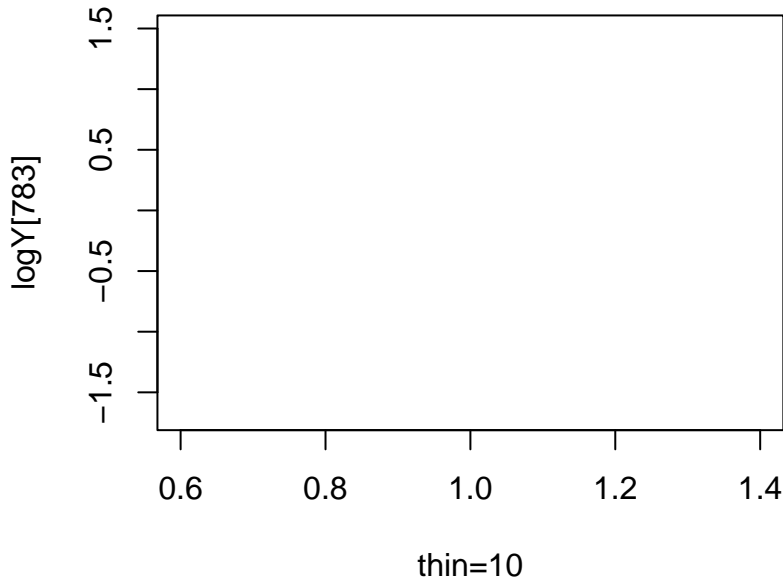
Rhat=1.405, ESS=13



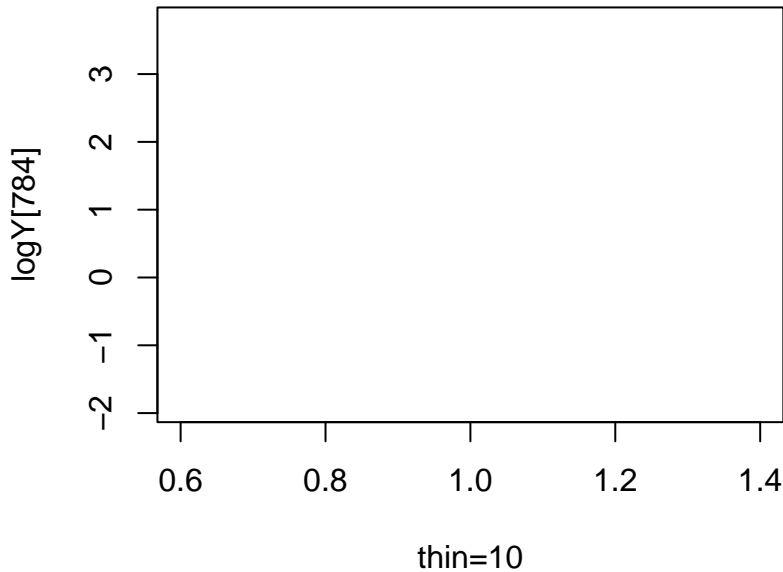
Rhat=1.87, ESS=9



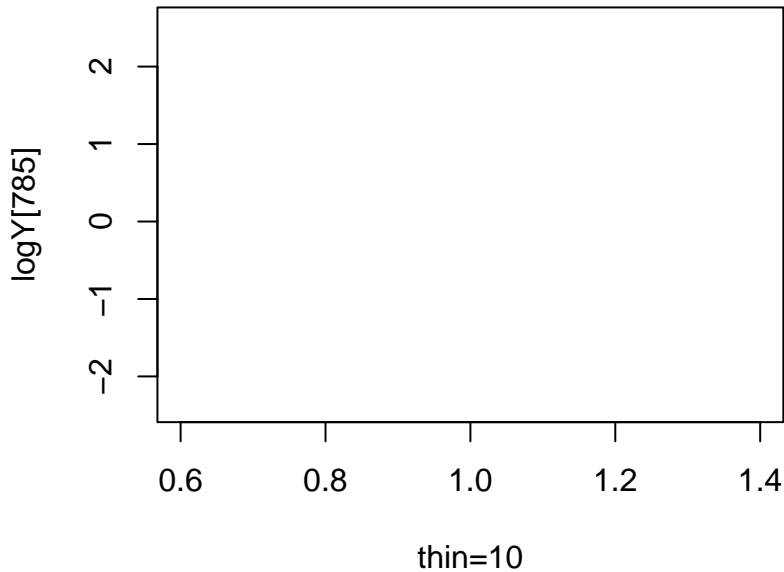
Rhat=1.346, ESS=26



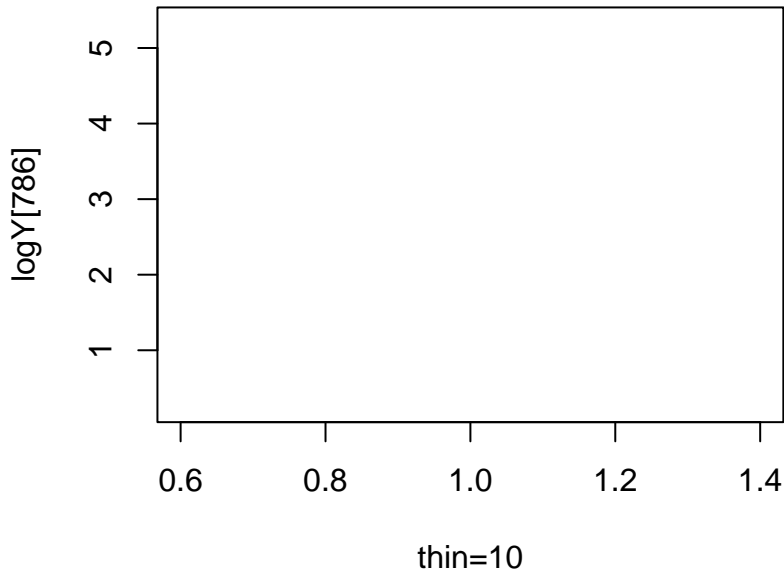
Rhat=1.17, ESS=22



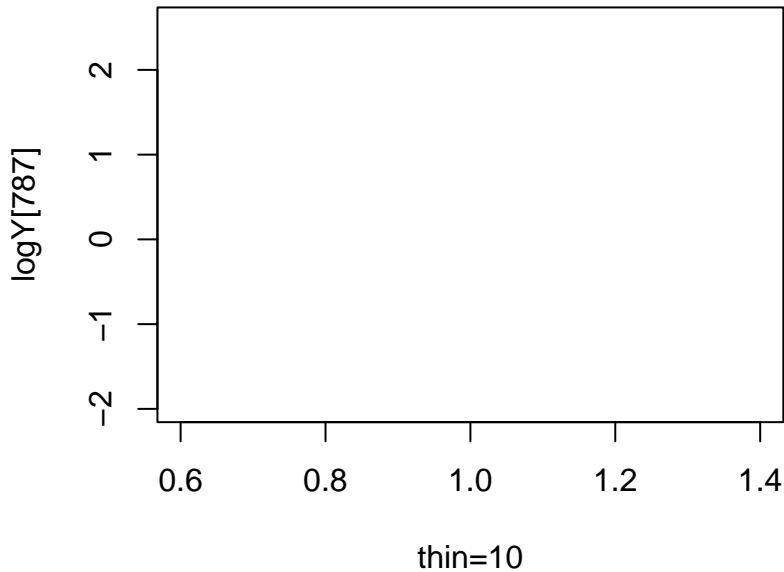
Rhat=1.551, ESS=11



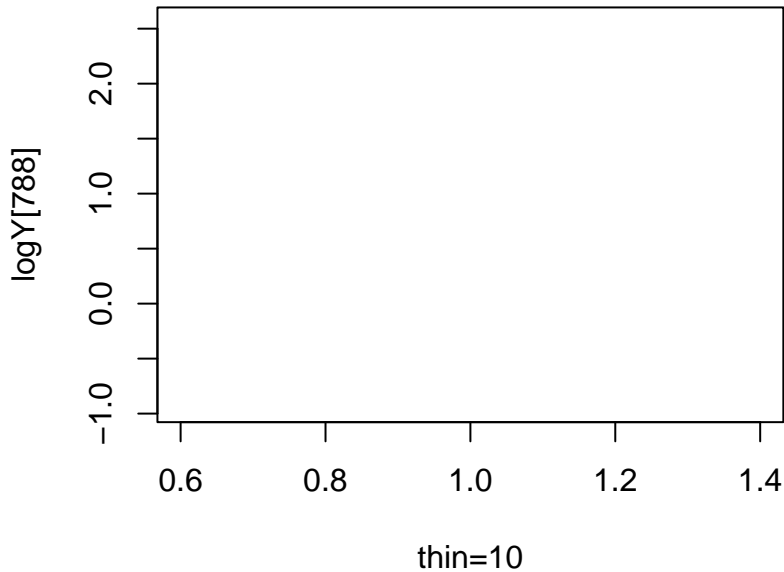
Rhat=1.893, ESS=13



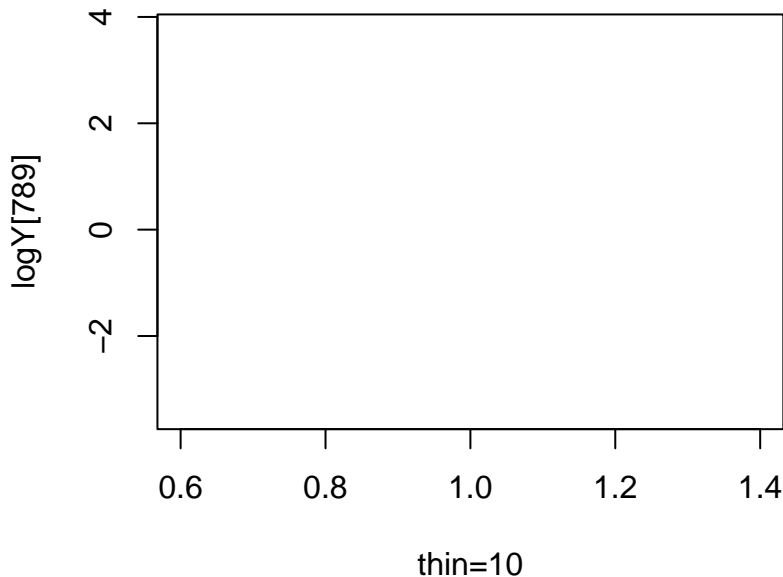
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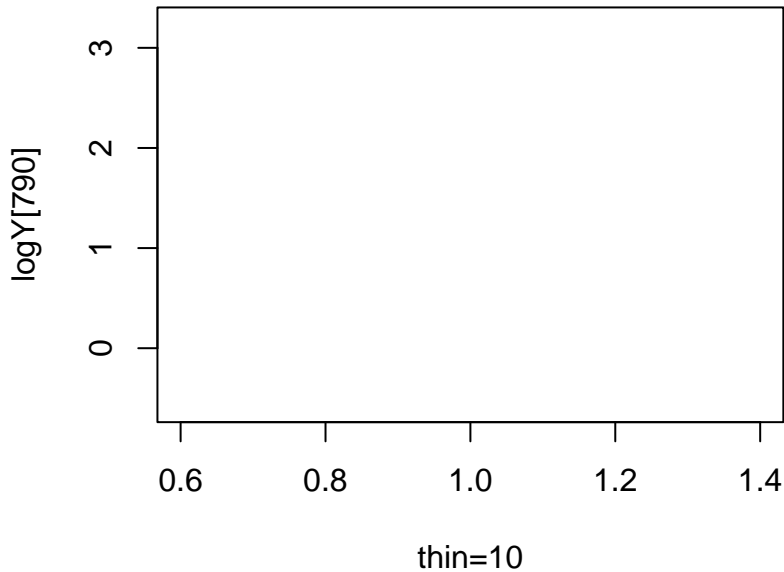
Rhat=1.393, ESS=13



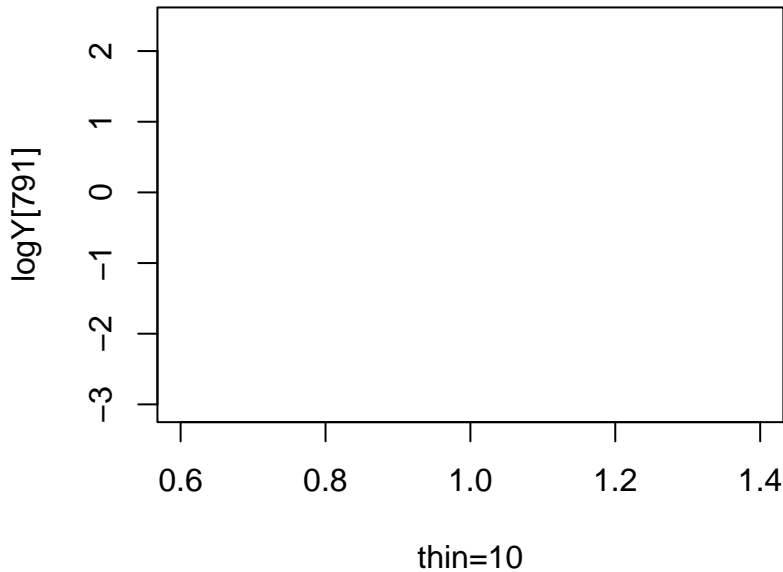
Rhat=1.322, ESS=14



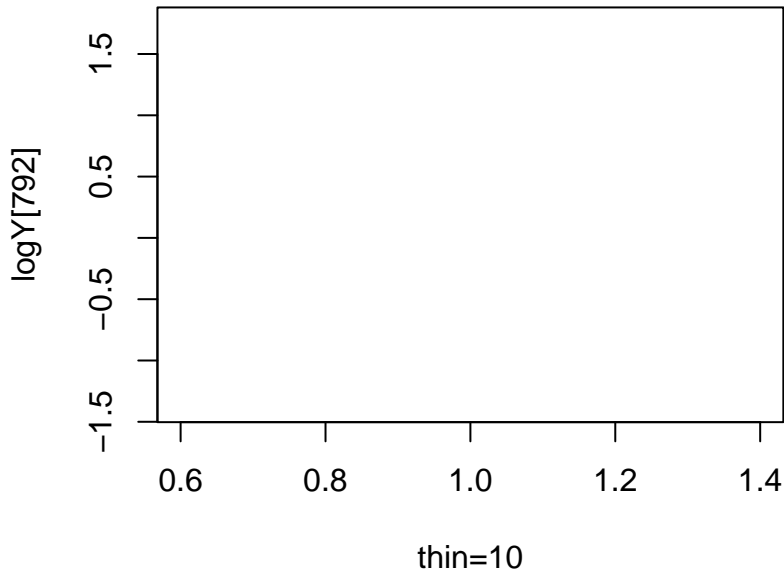
Rhat=1.331, ESS=18



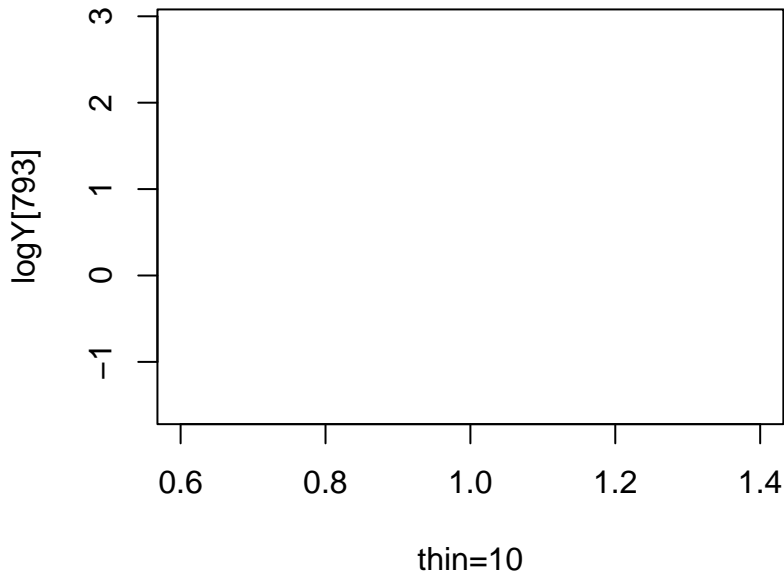
Rhat=1.527, ESS=11



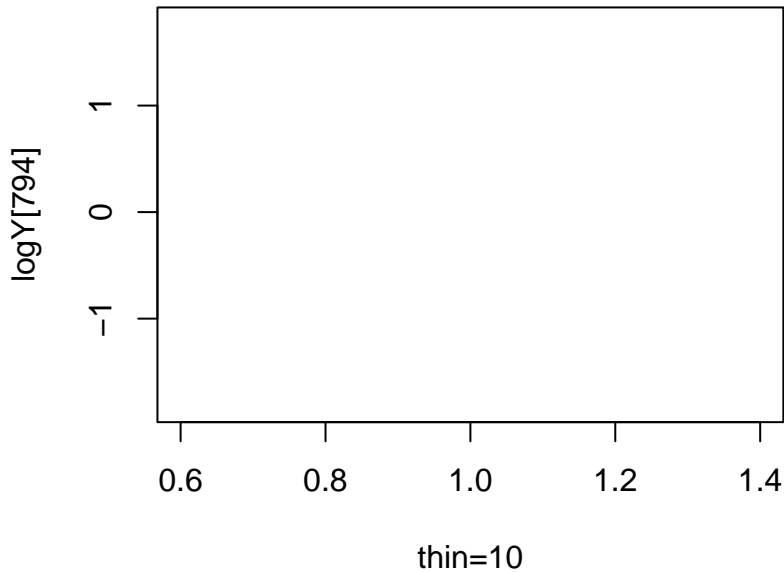
Rhat=1.575, ESS=12



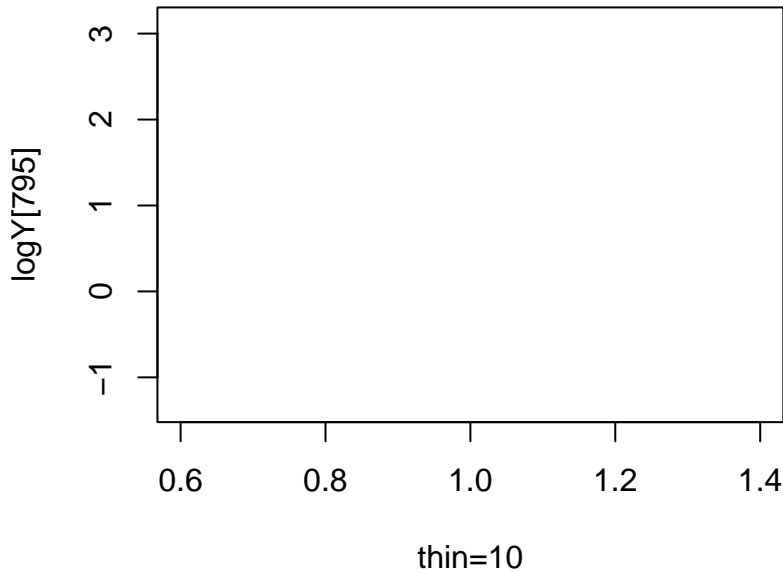
Rhat=1.367, ESS=14



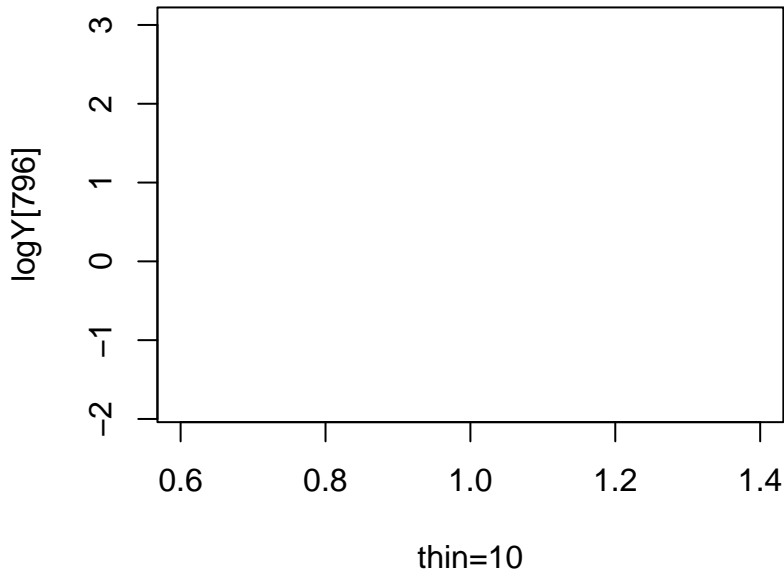
Rhat=1.313, ESS=15



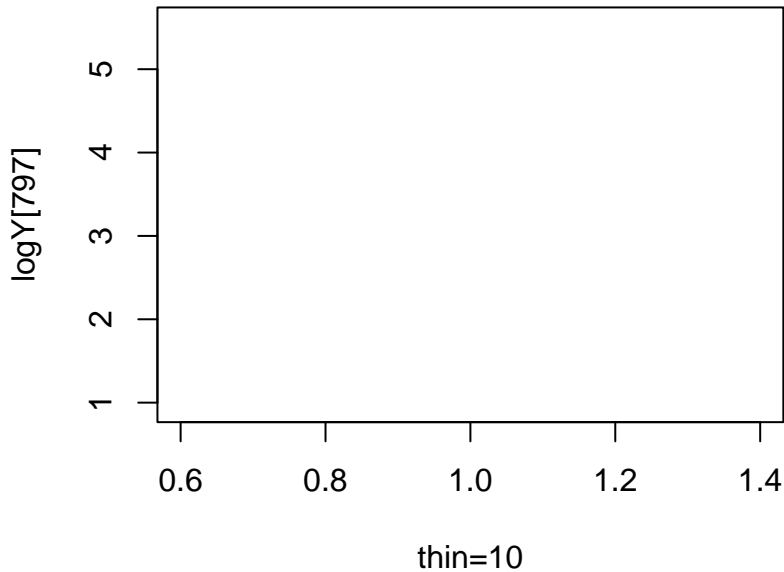
Rhat=1.628, ESS=20



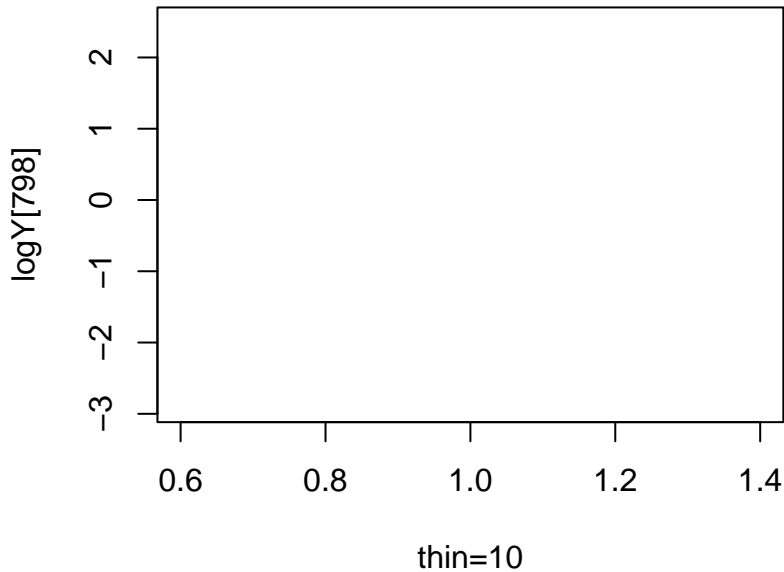
Rhat=1.645, ESS=10



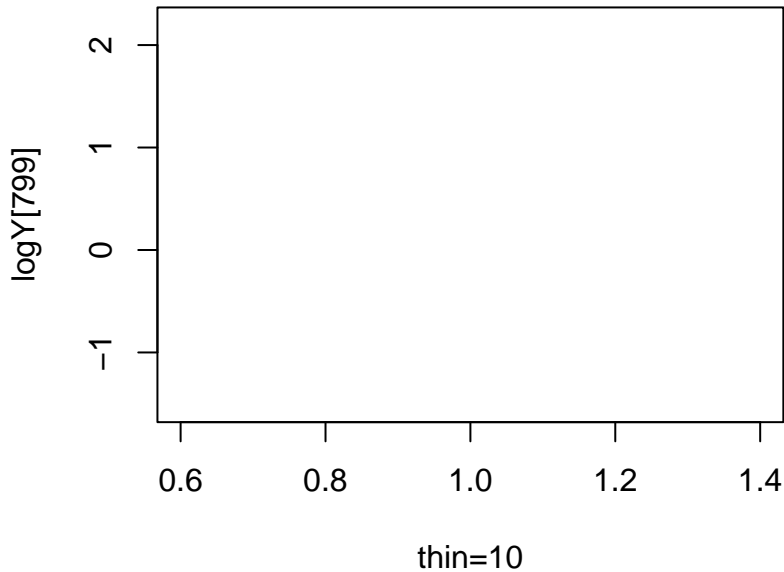
Rhat=1.421, ESS=15



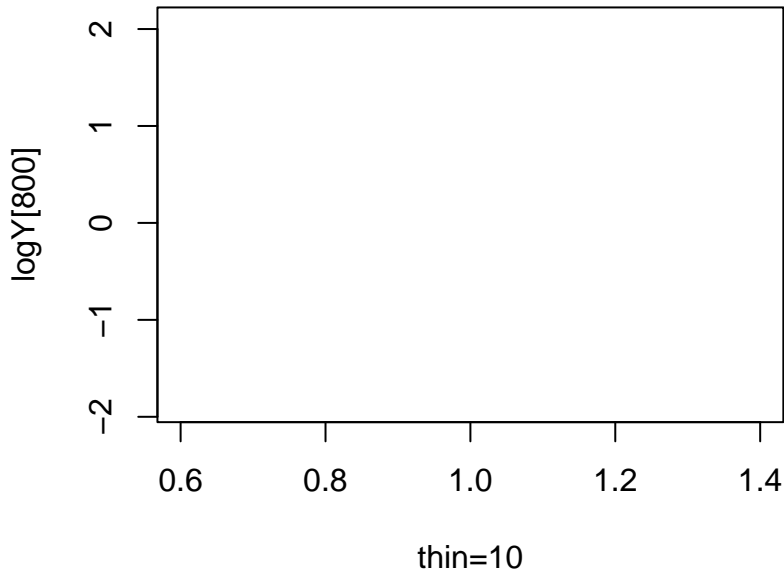
Rhat=1.673, ESS=10



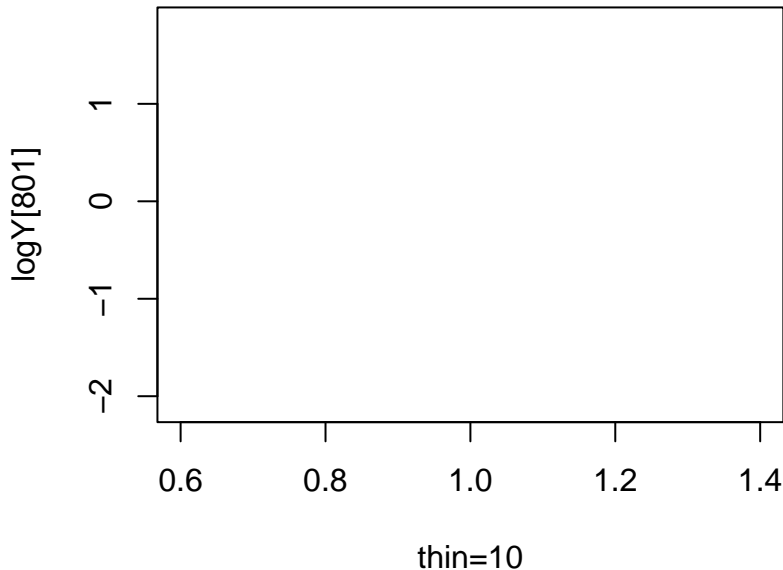
Rhat=1.181, ESS=23



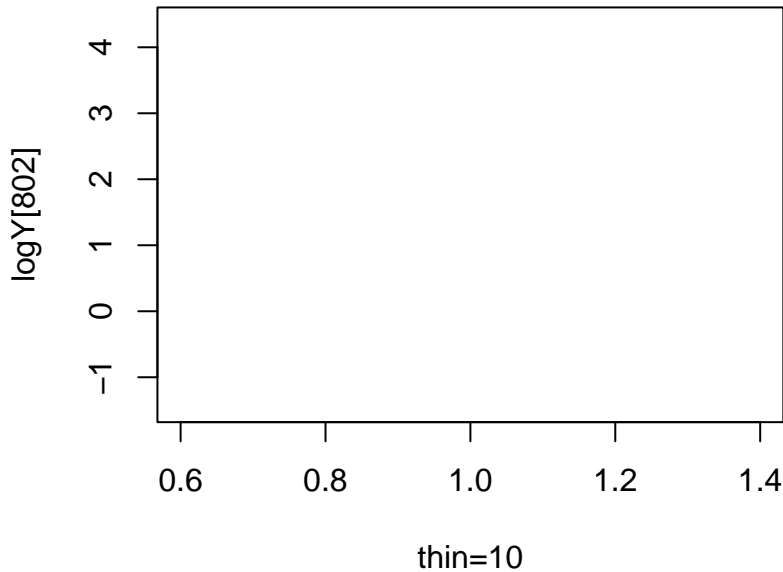
Rhat=1.257, ESS=28



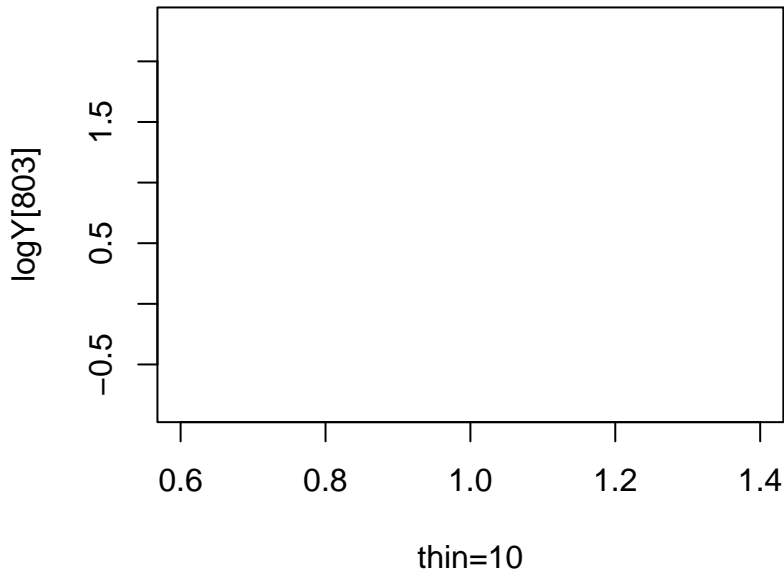
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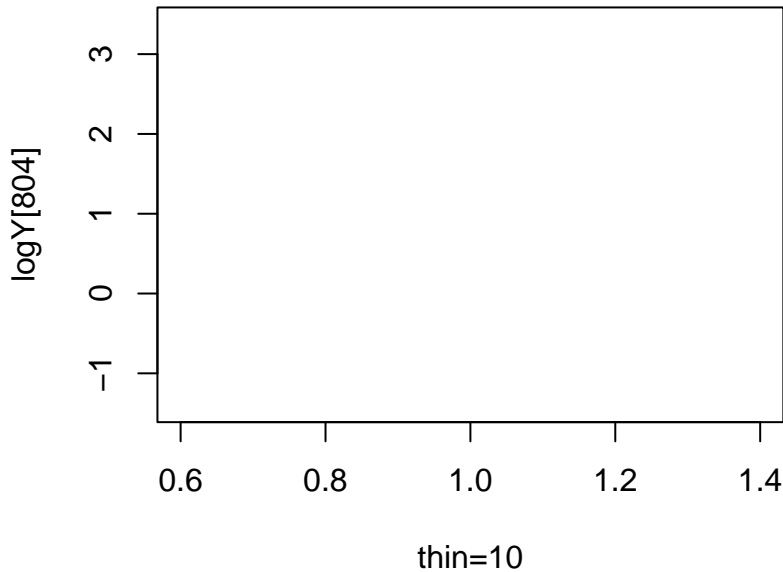
Rhat=1.43, ESS=13



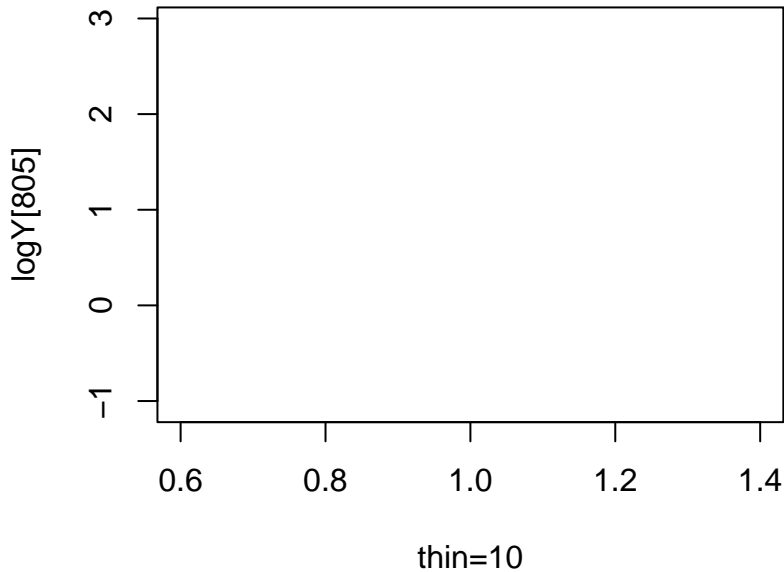
Rhat=1.551, ESS=14



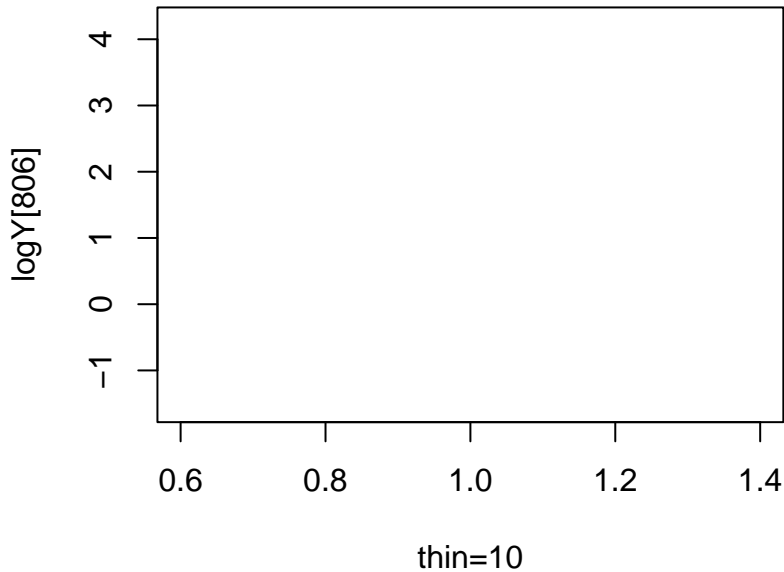
Rhat=1.425, ESS=13



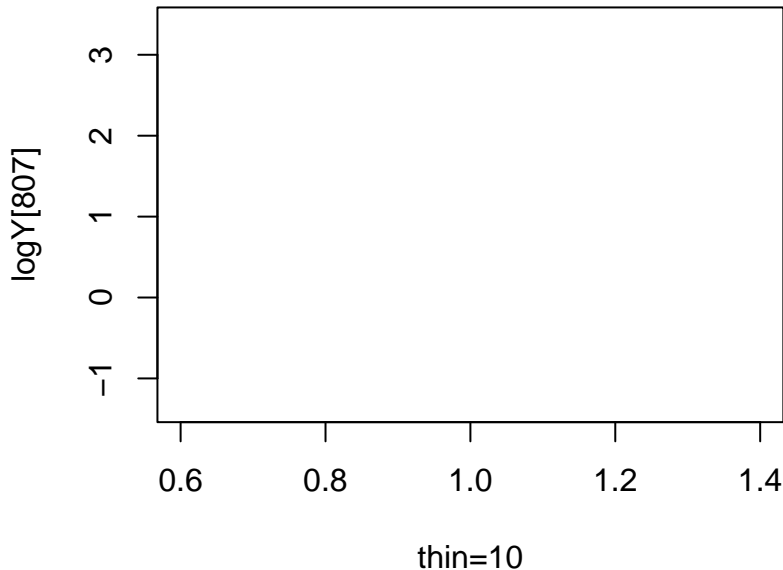
Rhat=1.537, ESS=11



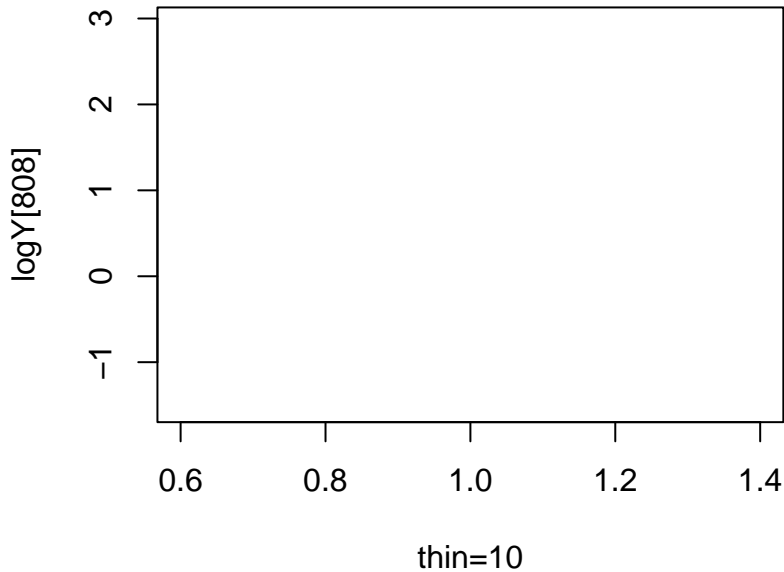
Rhat=1.411, ESS=18



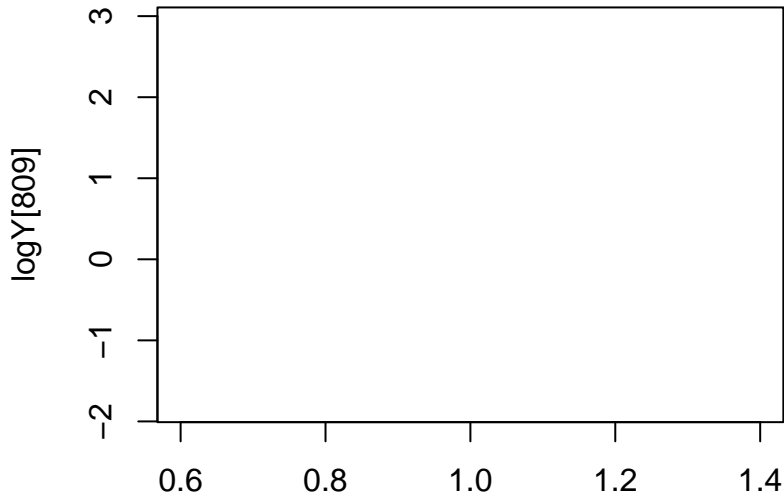
Rhat=1.501, ESS=12



Rhat=1.499, ESS=11

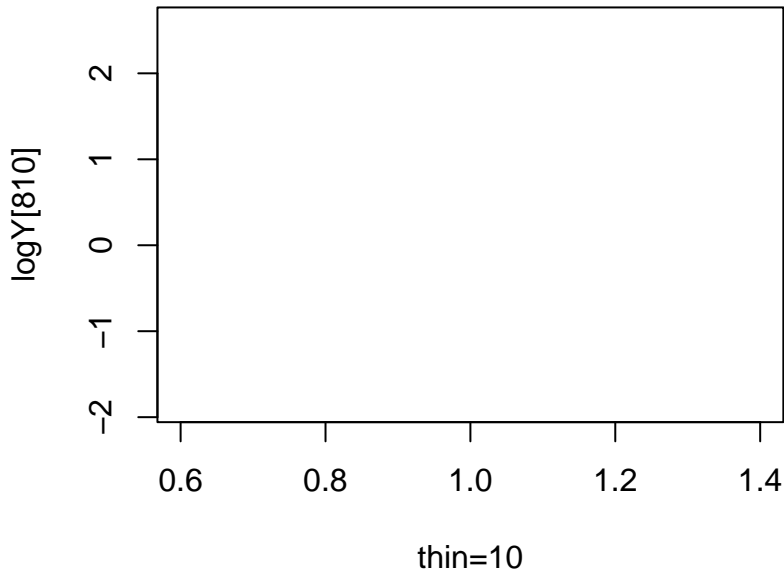


Rhat=1.359, ESS=15

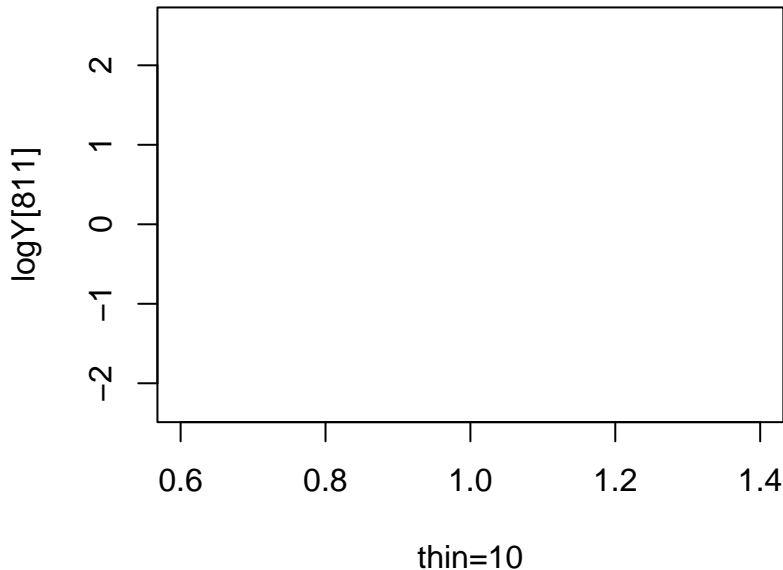


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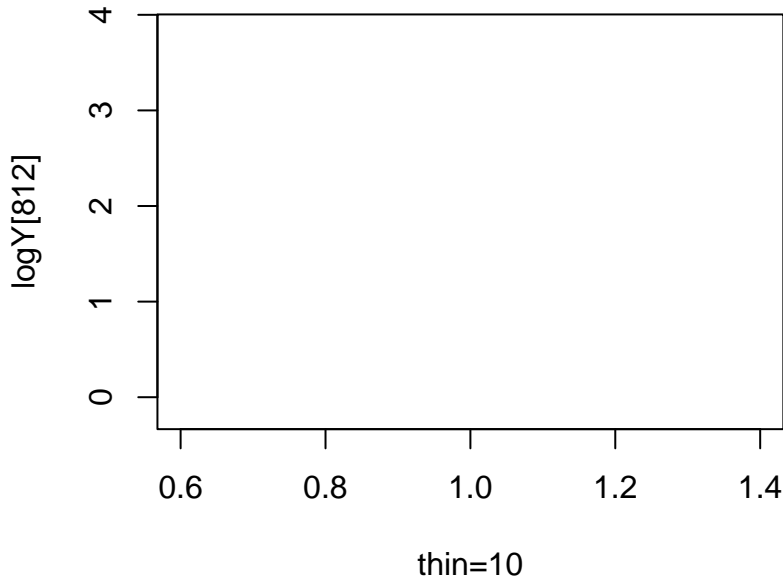
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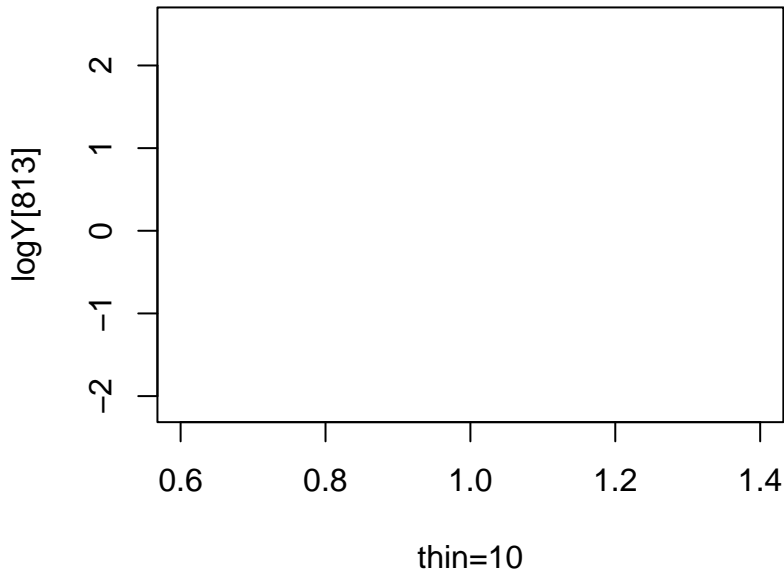
Rhat=1.591, ESS=11



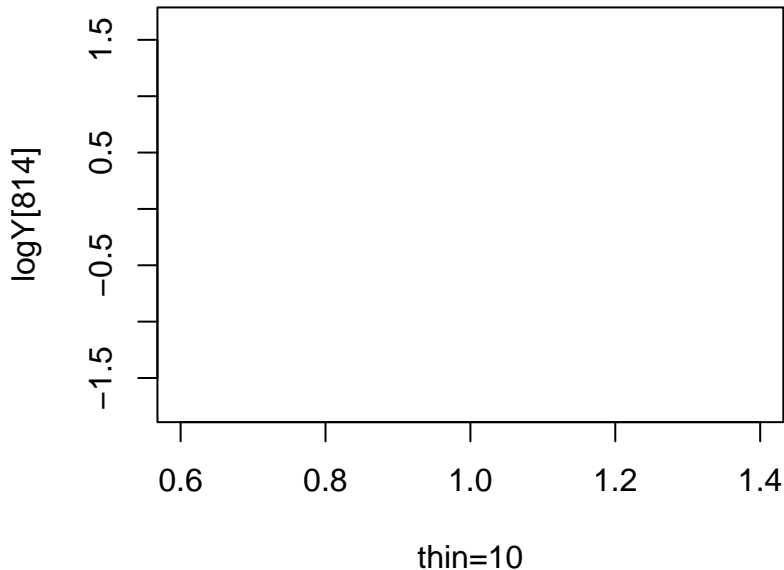
Rhat=1.227, ESS=18



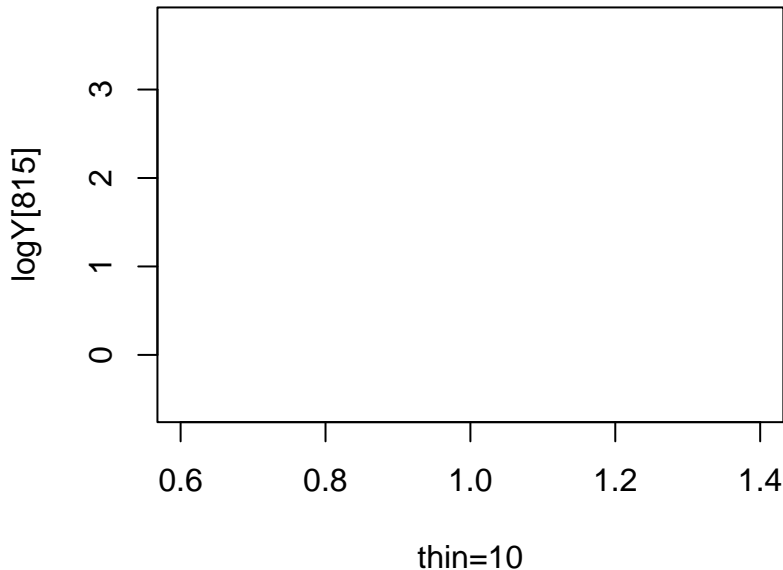
Rhat=1.312, ESS=16



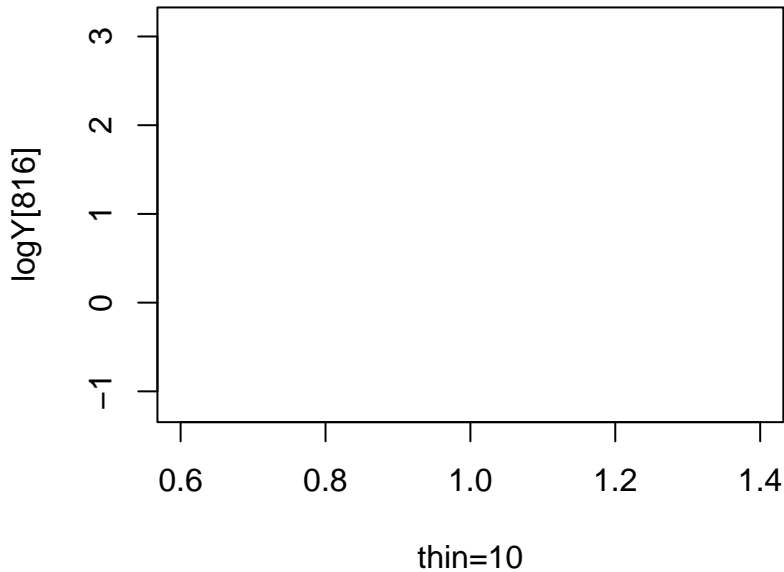
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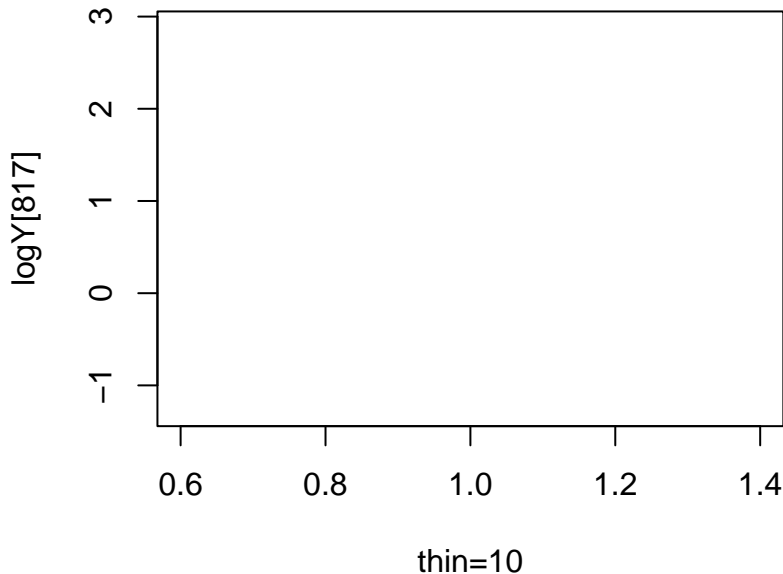
Rhat=1.459, ESS=12



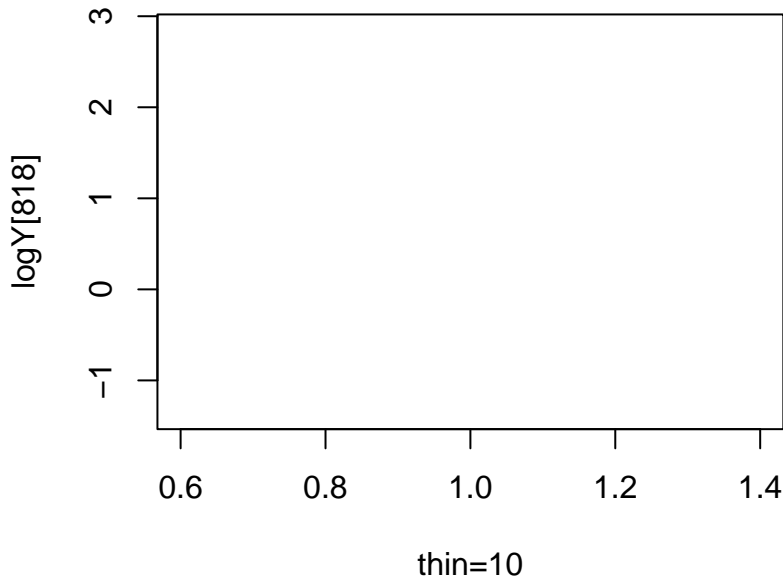
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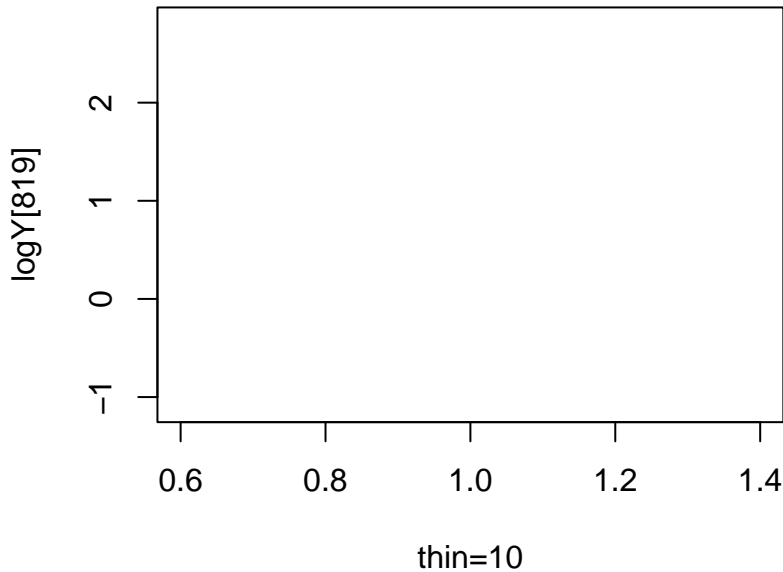
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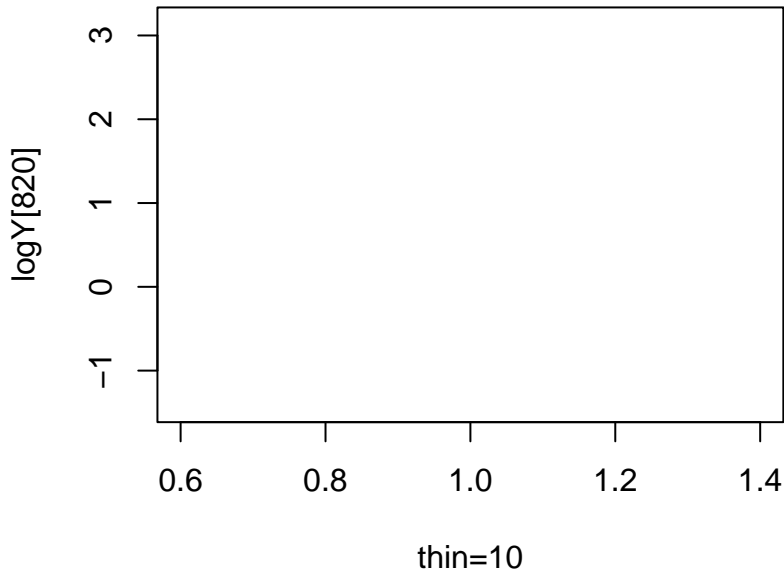
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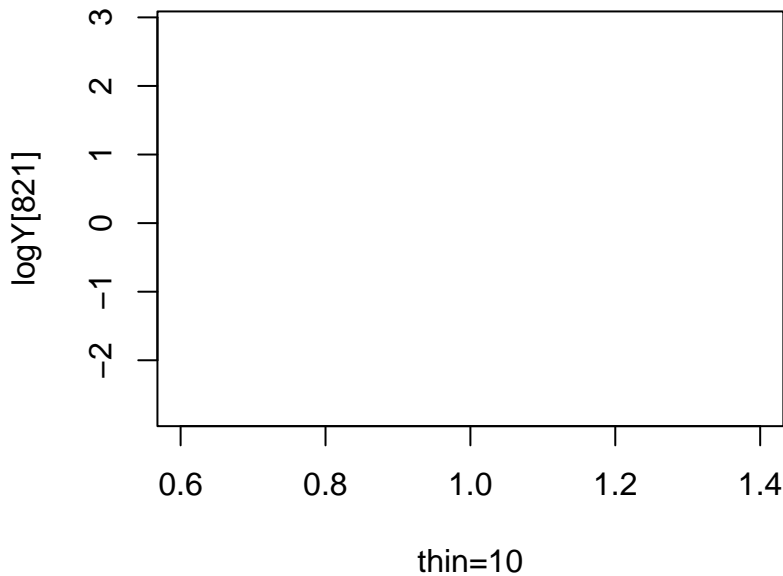
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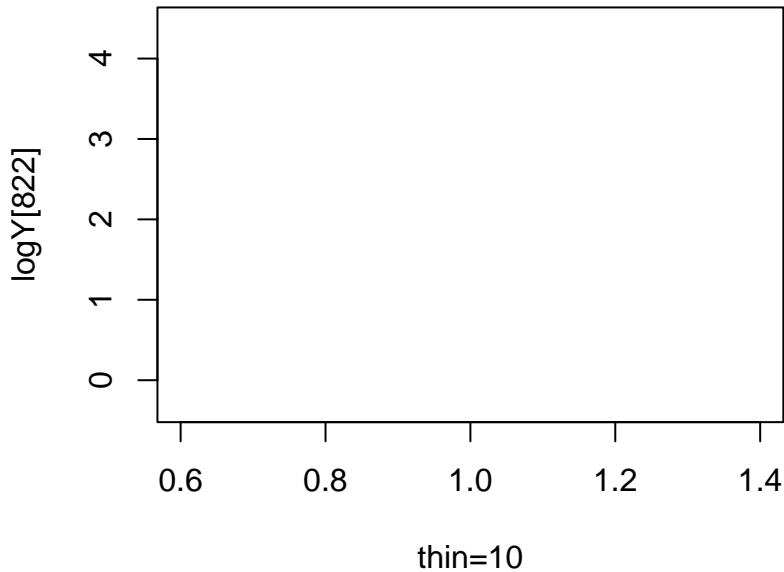
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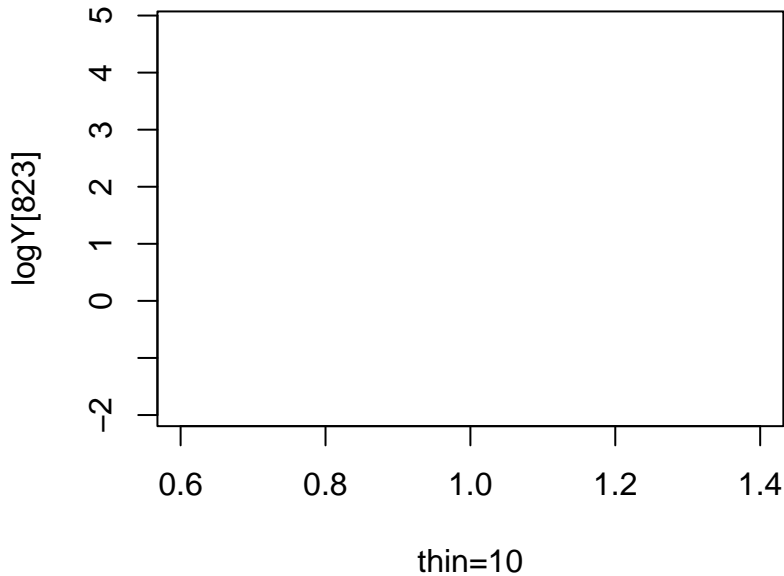
Rhat=1.955, ESS=9



Rhat=1.651, ESS=12



Rhat=1.637, ESS=11



Rhat=1.293, ESS=17

