```
--3D BEM, v = 0.95, conf = 0.90

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--1ub thry, v = 0.95, conf = 0.90

--1ub thry, v = 0.95, conf = 0.95
   3.1
        3
   2.9
   2.8
\Gamma
   2.7
   2.6
   2.5
                                                                                   log Ca
                                                                                                                -2
                         -7
                                          -6
                                                            -5
                                                                             -4
                                                                                                                                  -1
       -8
                                                                                                                                                      0
```