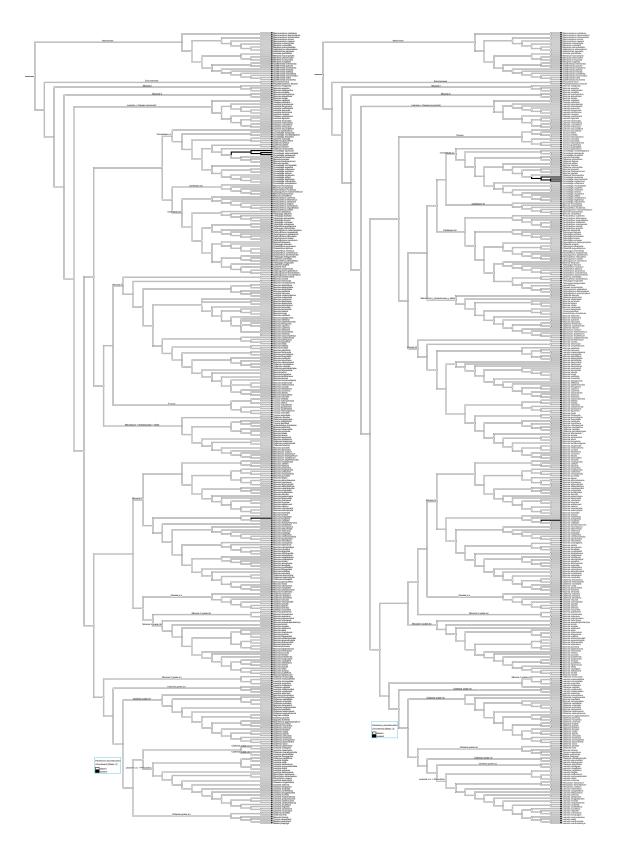
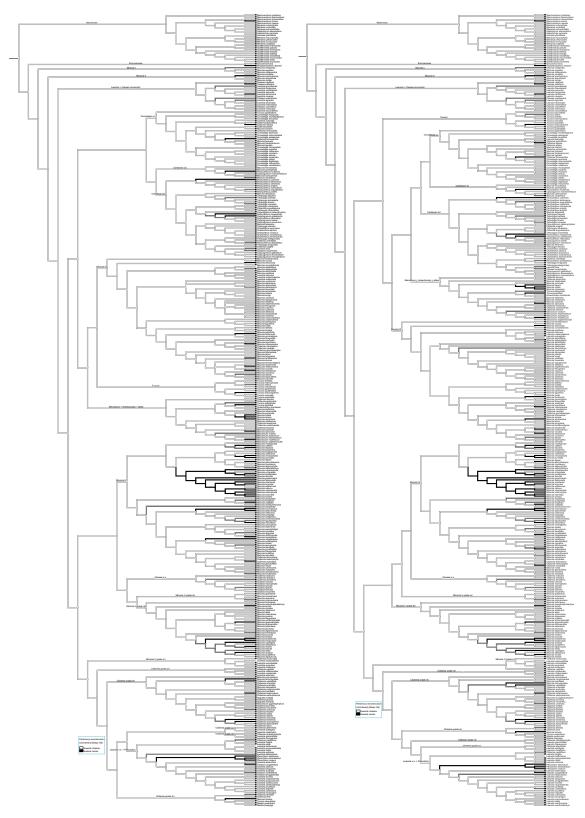


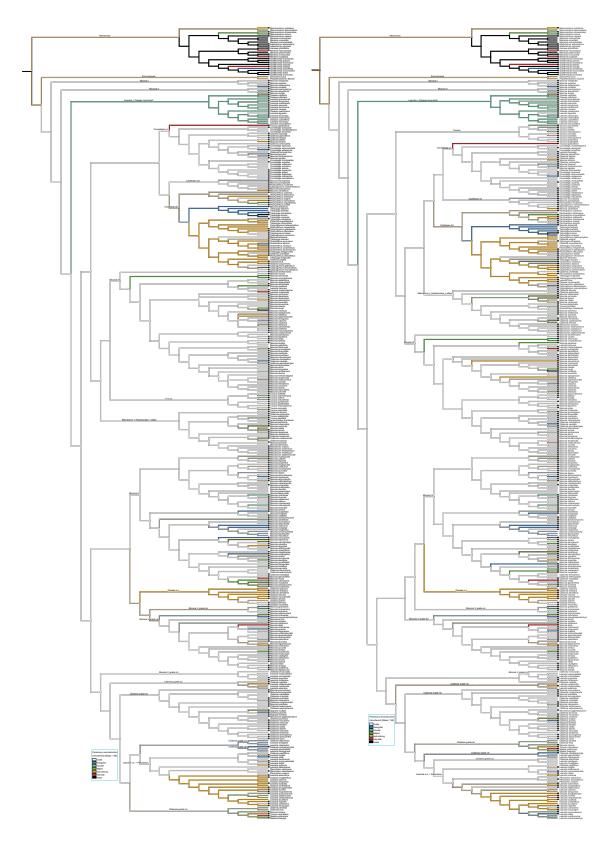
Character A. Three-dimensional shape



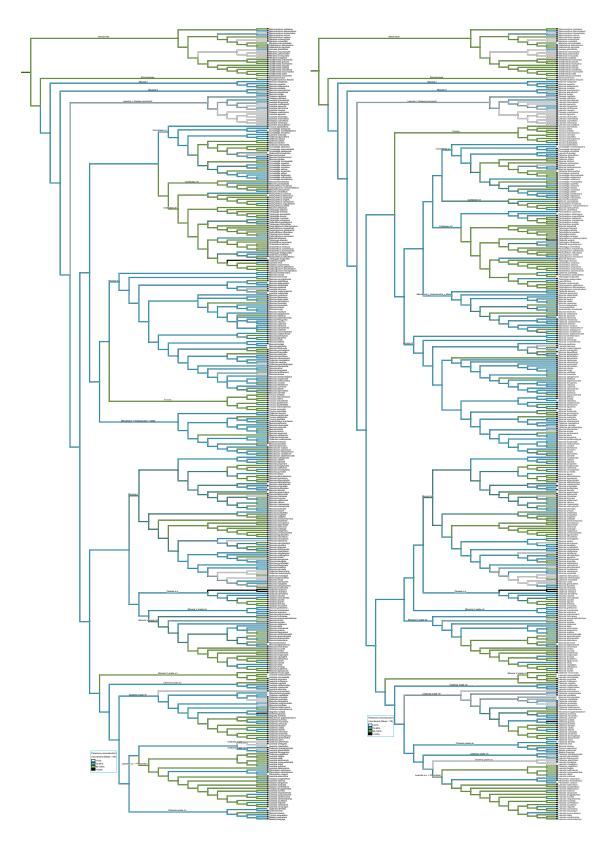
Character B. Base of the body of the seed horizontally expanded.



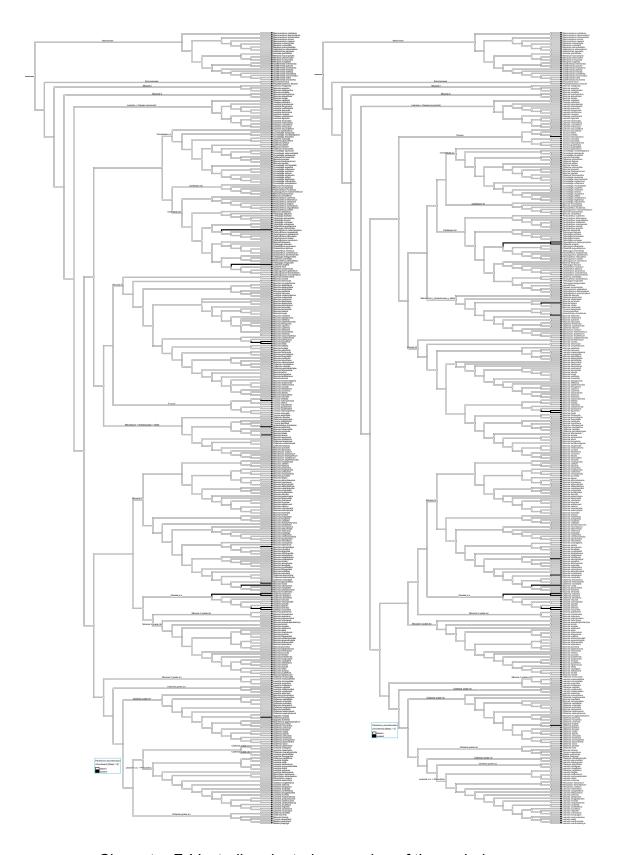
Character C. Location of the highest point perpendicular to the raphal zone.



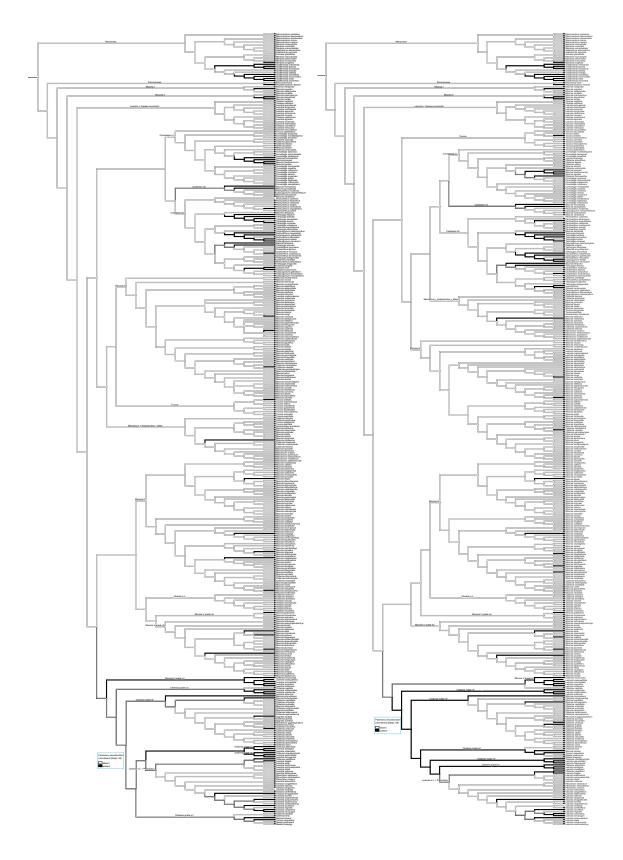
Character D. Symmetrical plane of the raphal zone.



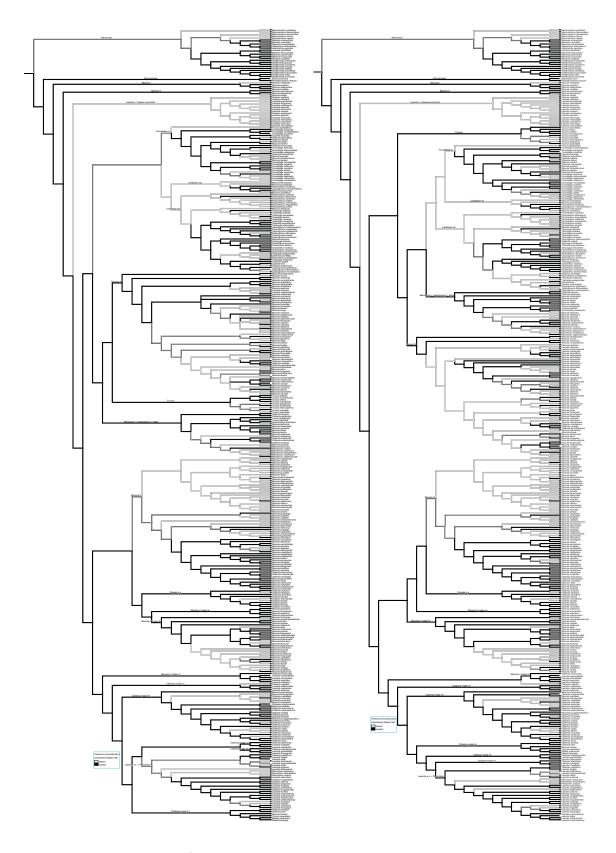
Character E. Length of the raphal zone proportional to the total length of the seed.



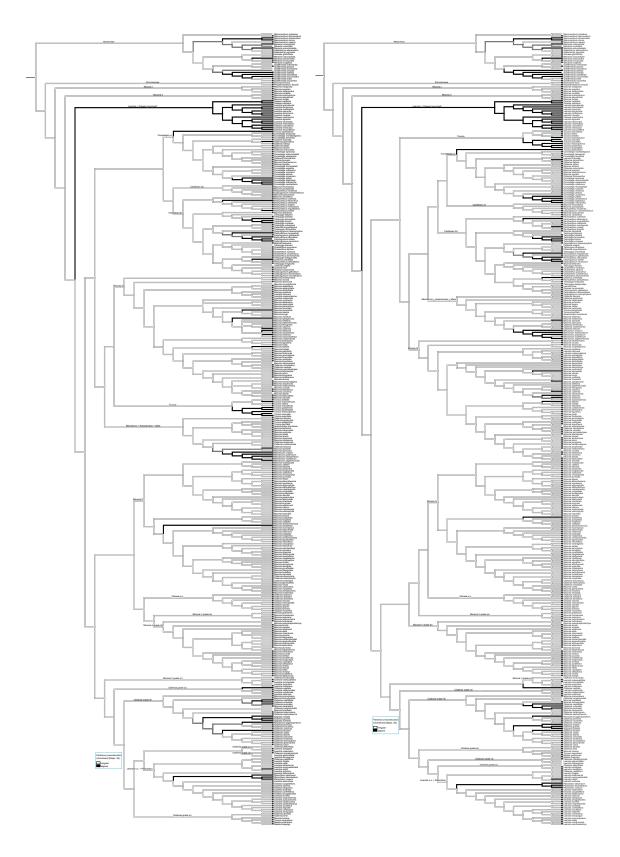
Character F. Ventrally-oriented expansion of the raphal zone.



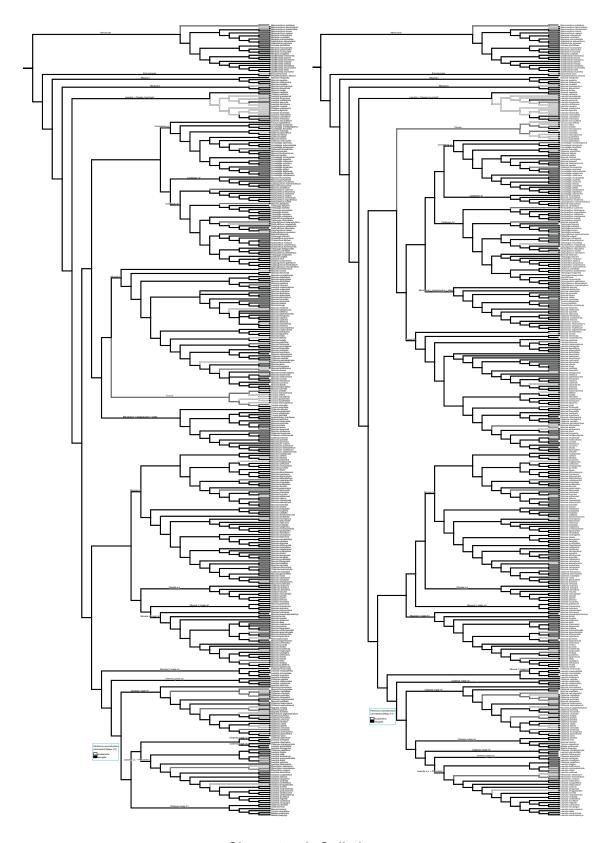
Chararacter G. Appendage.



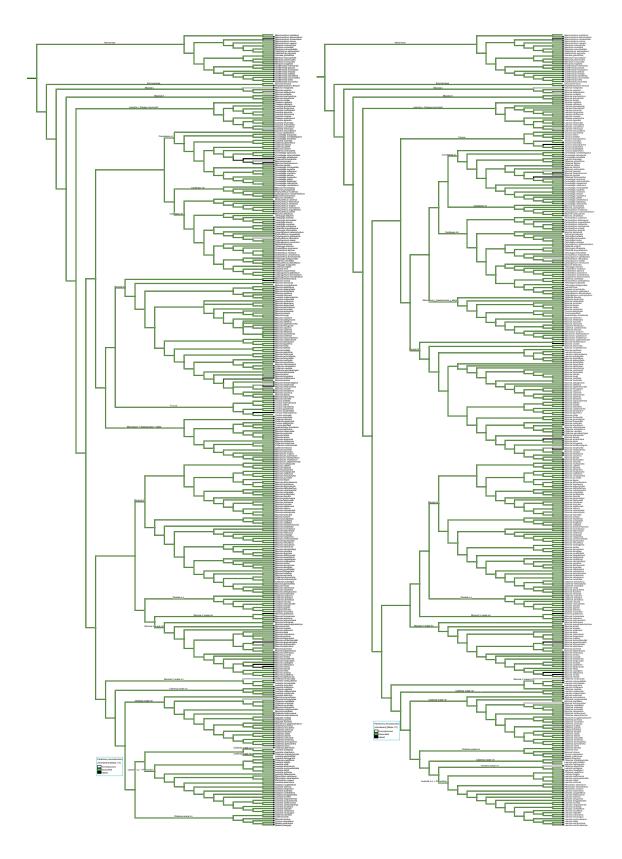
Character H. Multicellular sculpture.



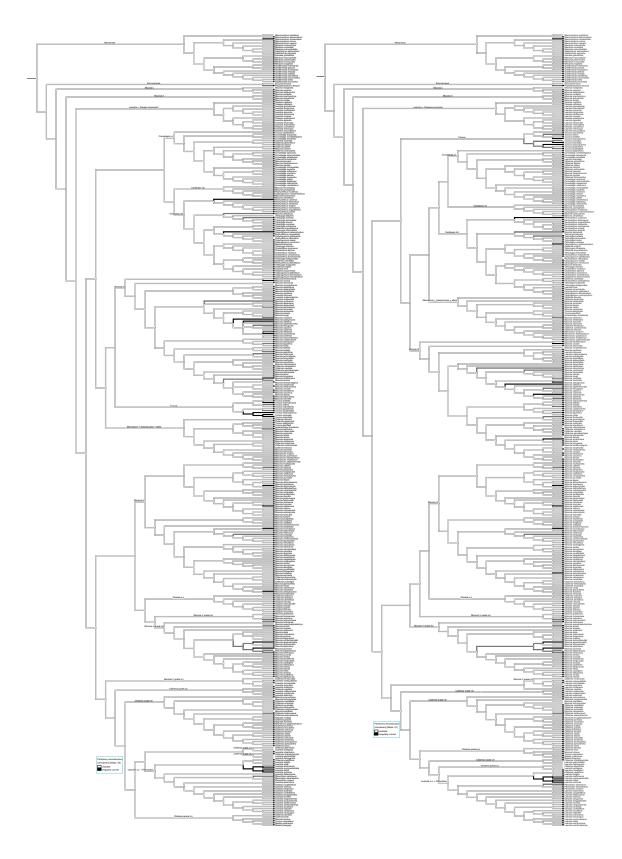
Character I. General arrangement of the cells with respect to each other.



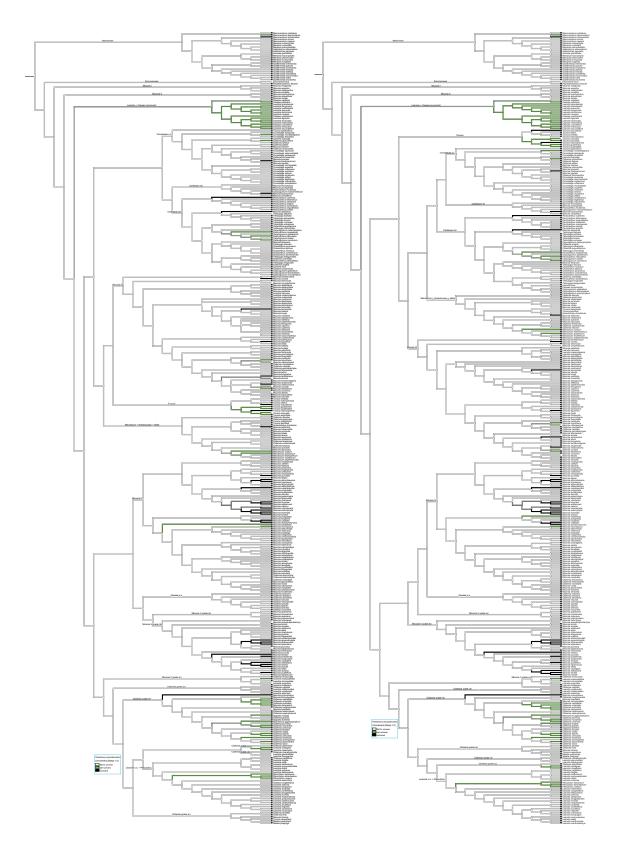
Character J. Cell shape.



Character K. Relief of the anticlinal walls.



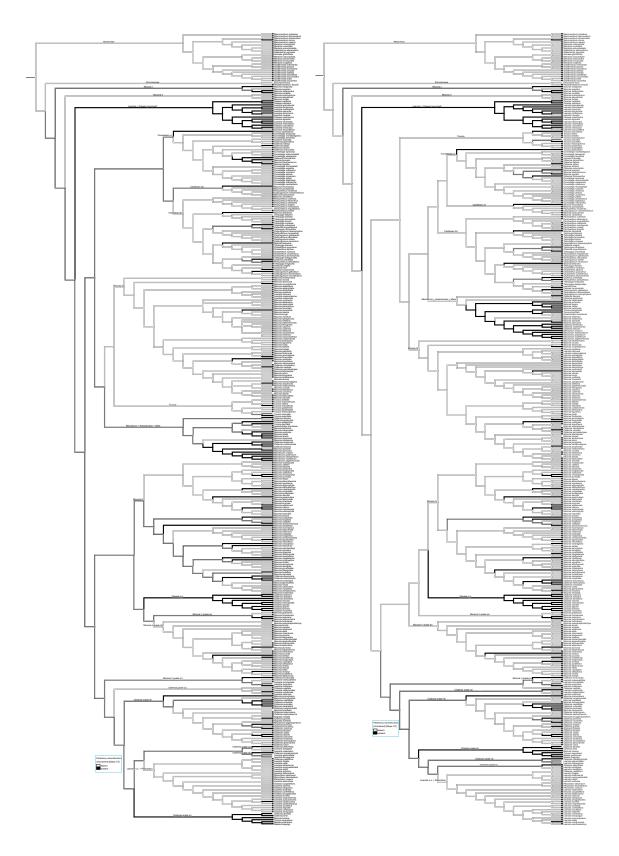
Character L. Curvature of the anticlinal walls.



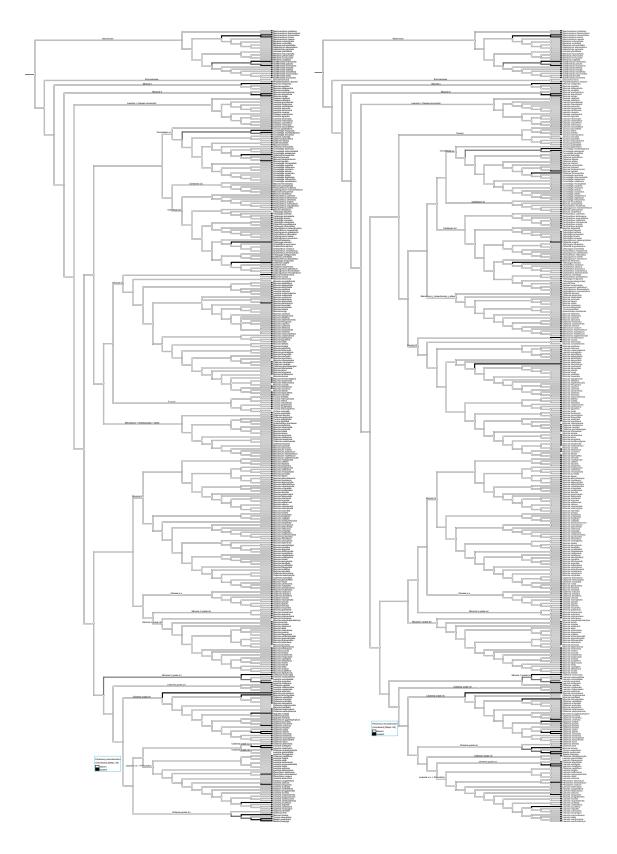
Character M. Relief of the periclinal walls.



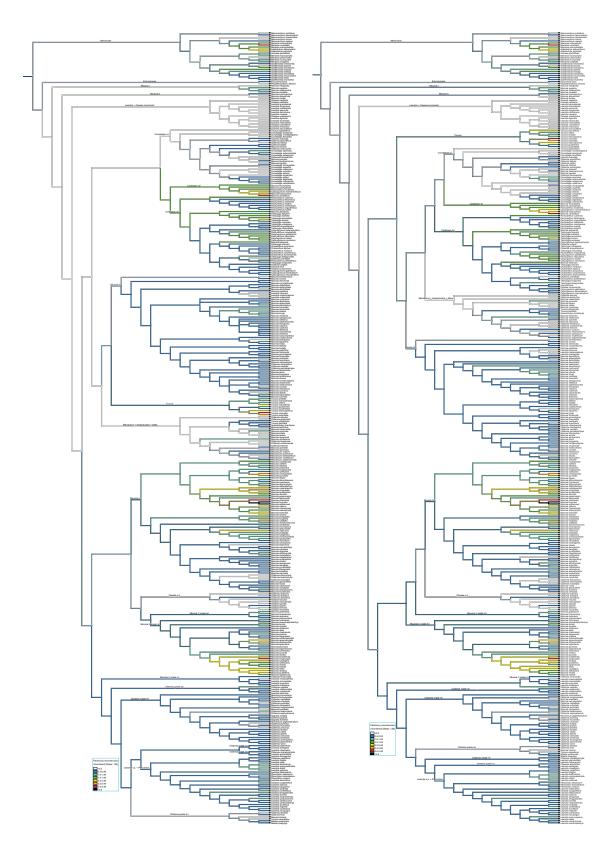
Character N. Periclinal walls dividing into two or more segments.



Character O. Microrelief of the periclinal walls.



Character P. Cells with features differing from the rest of the seed corpus.



Character Q. Length of the seed from antiraphal view (mm).