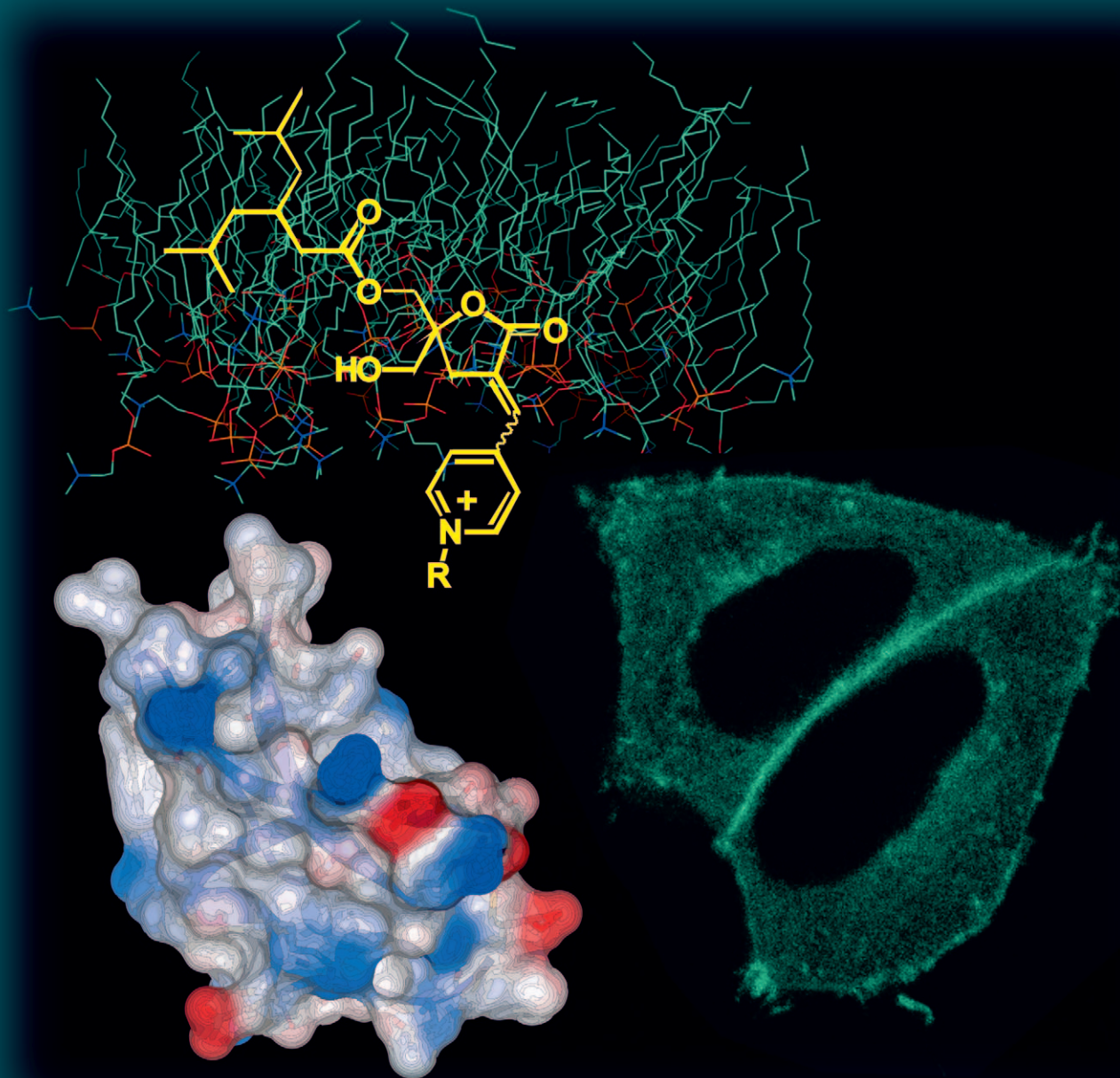


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The inside cover picture shows the molecular structure of a DAG lactone derivative on top of the inner leaflet of a DMPC bilayer. The confocal microscopy image illustrates DAG-lactone-stimulated membrane localization of PKC δ -ECFP in living cells, while the space-filling model shows the surface of the C1B domain of PKC δ , the target of the lactone. For more information, see the paper by V. E. Marquez, S. Corbalan-García, R. Jelinek et al. on p. 2003 ff.

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