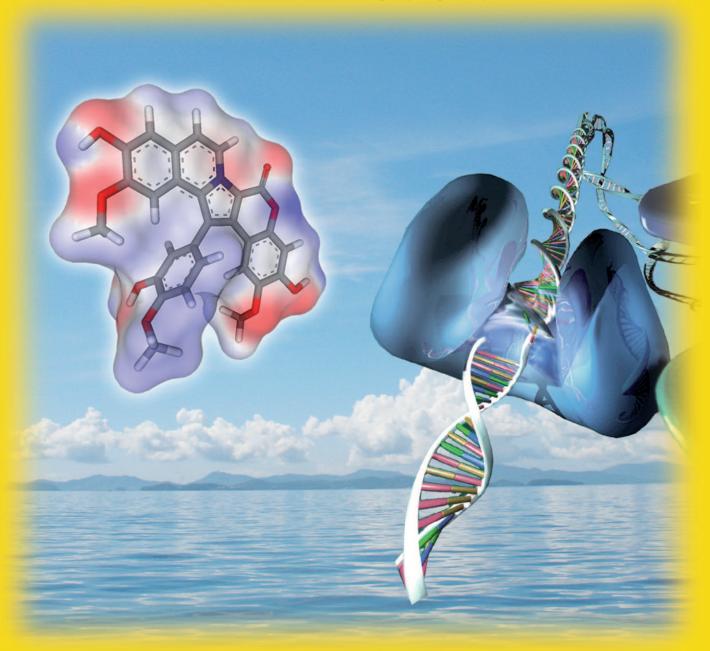
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3/2009



The inside cover picture shows the structure of lamellarin N as a representative of cytotoxic marine lamellarin alkaloids, together with a potential molecular target, the topoisomerase I–DNA complex. Systematic SAR studies revealed the importance of the substituents for potent cytotoxicity. For more details, see the Full Paper by P. Ploypradith et al. on p. 457 ff.



Inside Cover

Montakarn Chittchang, Paratchata Batsomboon, Somsak Ruchirawat, and Poonsakdi Ploypradith*

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