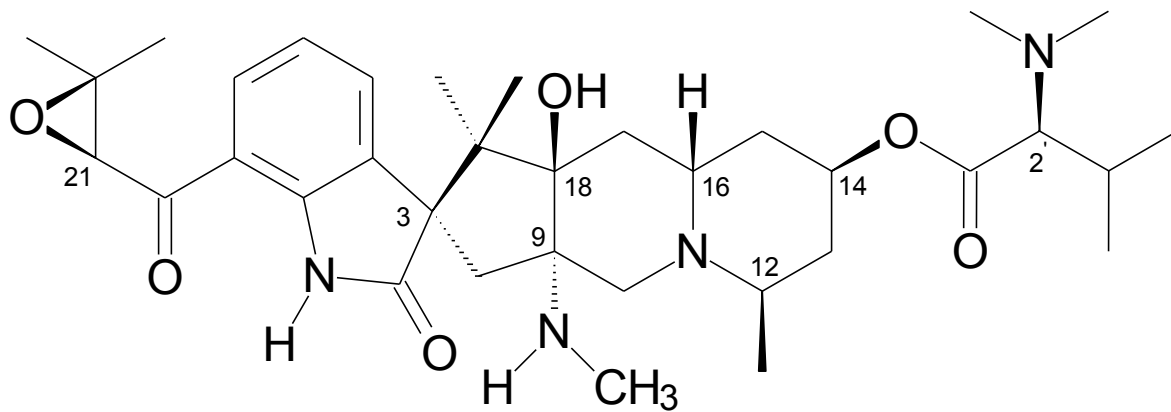


Assign the absolute stereochemistry [(*R*) or (*S*)] of **ANY 5** chiral centers (your choice) in Citrinadin B [*J. Org. Chem.* **2005**, *70*, 9430.].



21.	3.	9.	18.
16.	12.	14.	2'.