



11 results

1 Chlorophyll derivatives as visual pigments for super vision in the red.

Washington I, Zhou J, Jockusch S, Turro NJ, Nakanishi K, Sparrow JR.

Photochem Photobiol Sci. 2007 Jul;6(7):775-9. doi: 10.1039/b618104j. Epub 2007 May 1.

PMID: 17609771 [Free article](#).

2 Strategy for reversing resistance to a single anticancer agent in human prostate and pancreatic carcinomas.

Lebedeva IV, **Washington I**, Sarkar D, Clark JA, Fine RL, Dent P, Curiel DT, Turro NJ, Fisher PB.

Proc Natl Acad Sci U S A. 2007 Feb 27;104(9):3484-9. doi: 10.1073/pnas.0700042104. Epub 2007 Feb 21.

PMID: 17360670 [Free PMC article](#).

3 Superoxidation of retinoic acid.

Washington I, Turro NJ, Nakanishi K.

Photochem Photobiol. 2006 Nov-Dec;82(6):1394-7. doi: 10.1562/2006-02-28-RA-828.

PMID: 16608387

4 Superoxidation of bisretinoids.

Washington I, Jockusch S, Itagaki Y, Turro NJ, Nakanishi K.

Angew Chem Int Ed Engl. 2005 Nov 4;44(43):7097-100. doi: 10.1002/anie.200501346.

PMID: 16222651 No abstract available.

5 Temperature and solvent control of the stereoselectivity in the reactions of singlet oxygen with oxazolidinone-substituted enecarbamates.

Poon T, Sivaguru J, Franz R, Jockusch S, Martinez C, **Washington I**, Adam W, Inoue Y, Turro NJ.

J Am Chem Soc. 2004 Sep 1;126(34):10498-9. doi: 10.1021/ja048438c.

PMID: 15327281

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J Am Chem Soc. 2004 Aug 18;126(32):9892-3. doi: 10.1021/ja0486317.

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Org Lett. 2003 Dec 25;5(26):4951-3. doi: 10.1021/ol035856y.

PMID: 14682737

8 Stereoselectivity of nitrile oxide cycloadditions to chiral allylic fluorides: experiment and theory.

Prakesch M, Grée D, Grée R, Carter J, **Washington I**, Houk KN.

Chemistry. 2003 Nov 21;9(22):5664-72. doi: 10.1002/chem.200304967.

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9 Strategies for the design of organic aziridination reagents and catalysts: transition structures for alkene aziridinations by NH transfer.

Washington I, Houk KN, Armstrong A.

J Org Chem. 2003 Aug 22;68(17):6497-501. doi: 10.1021/jo034415p.

PMID: 12919009

10 Epoxidations by peracid anions in water: ambiphilic oxenoid reactivity and stereoselectivity.

Washington I, Houk KN.

Org Lett. 2002 Aug 8;4(16):2661-4. doi: 10.1021/ol026105j.

PMID: 12153203

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