

## ERRATA

Azofarbstoffe durch oxydative Kupplung XXVIII. S. Hünig und G. Kaupp. *Tetrahedron* **23**, 1411 (1967).

page 1412, line 6 from the top

... nicht in der Lage sind nucleofug, d.h. auf einer niedrigeren Oxydationsstufe, auszutreten.

page 1425, line 3 from the bottom

... (vgl. S. 1430)

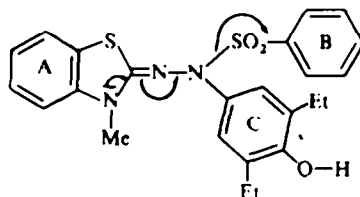
page 1426, line 11 from the bottom

..., Tab. 6 u. 16

page 1428, line 5 from the top

.. wie das Reaktionsschema auf S. 1429 zeigt.

page 1429, formula XIVb



page 1430, line 2 from the top

... VIb → XVI → XIVb

page 1434, line 11 from the top

Acetonitril<sup>21</sup> in small letters like Methanol in line 4 from the top.

The constitution of entagenic acid. A. K. Barua, P. Chakrabarti and B. C. Das *Tetrahedron* **23**, 1505 (1967).

The second line in the abstract, page 1505, should read as "kernels of *Entada phaseoloides* Merrill" and not as "Kernels of *Entadaph aseoloides* Merrill"

The structure of ion *d m/e* 207 in page 1507 should be

