Natural Product Reports

CORRECTION

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Correction: Chemical proteomics approaches for identifying the cellular targets of natural products

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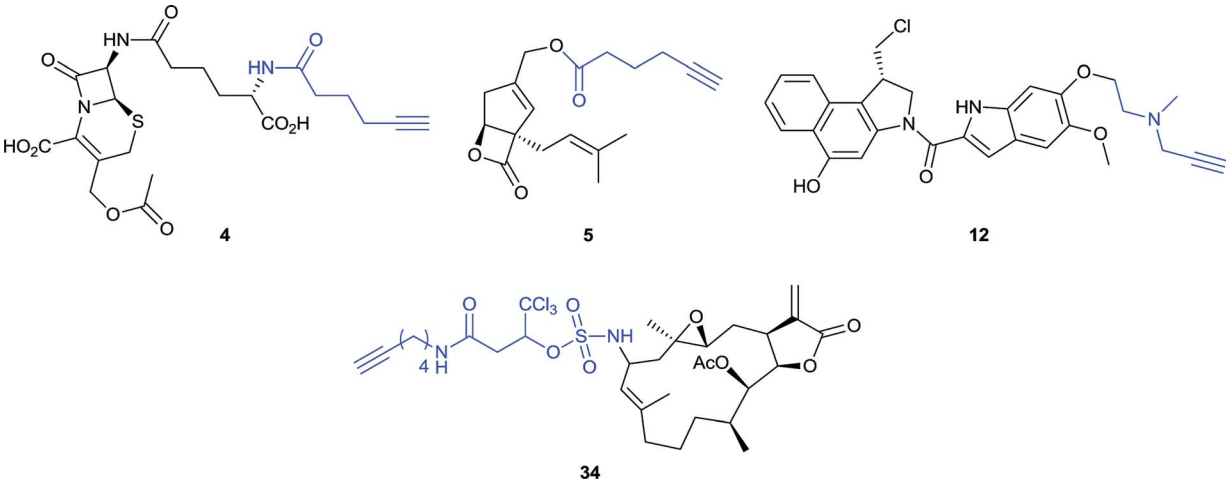
Correction for 'Chemical proteomics approaches for identifying the cellular targets of natural products' by M. H. Wright *et al.*, *Nat. Prod. Rep.*, 2016, DOI: 10.1039/c6np00001k.

The authors regret that there were errors in the following chemical structures: compound **4**, vibralactone (**5**) and duocarmicin (**12**) in Table 1, and eupalmerin acetate (**34**) in Table 2. The stereochemistry of compounds in Fig. 9 and of structure **46** in Fig. 15 was incorrect. Structures **52** and **53** in Fig. 16 were incorrect. The corrected versions are given below.



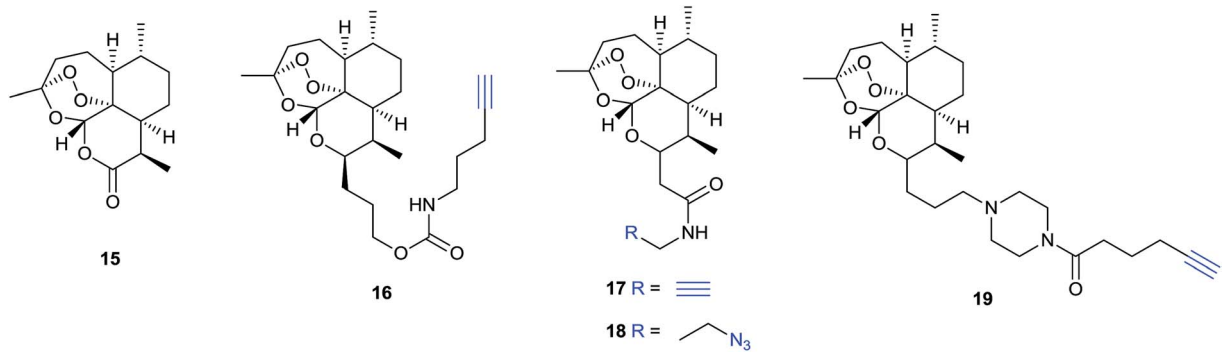


Fig. 9 Antimalarial natural product artemisinin (ART, **15**) and reported probes **16**–**19**.[73–75]

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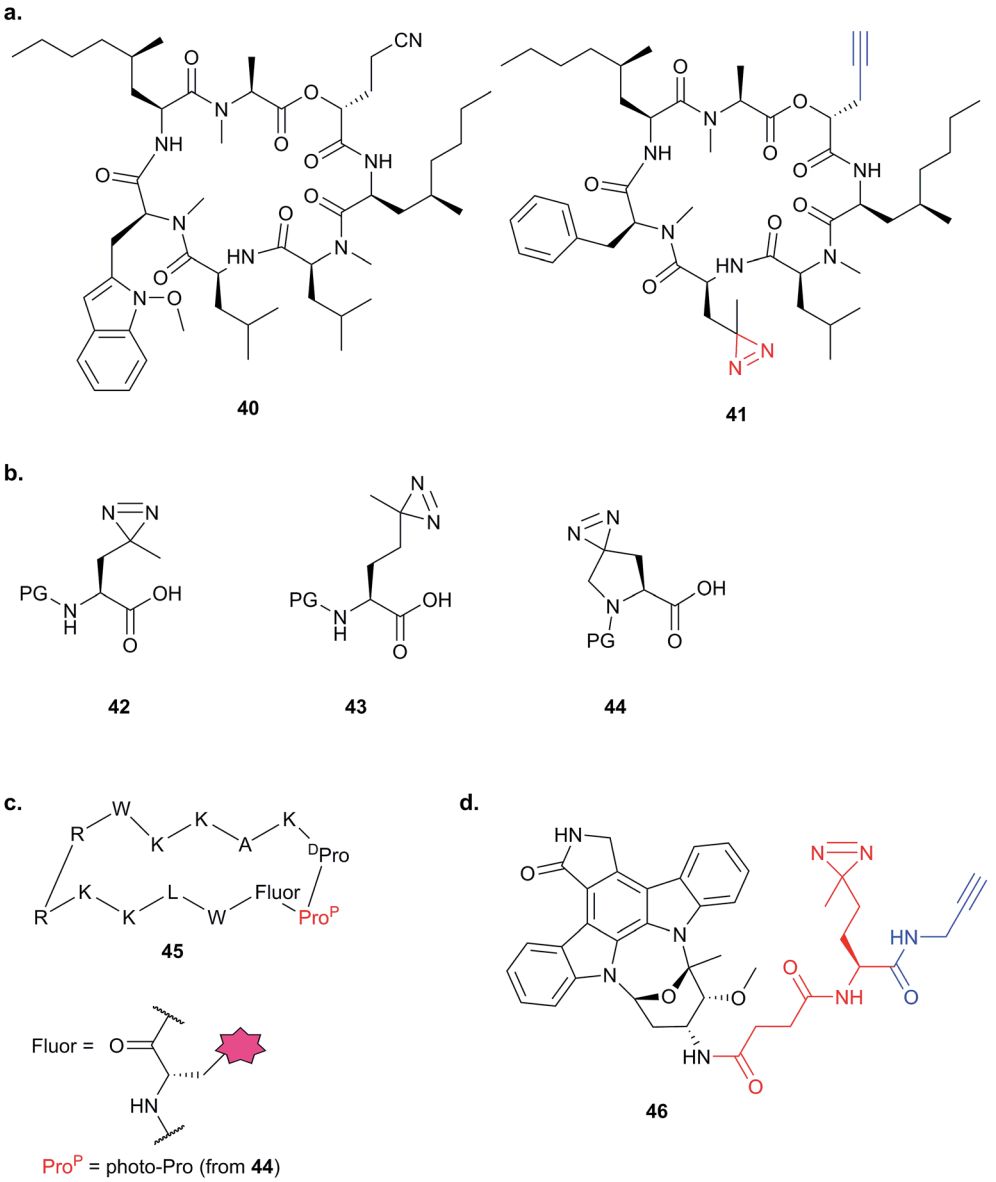

Fig. 15 Diazirine-based photoprobes. (a) Probe **41** based on a fungal depsipeptide NP **40**.[96] (b) Amino acid analogues photo-Leu **42**, photo-Met **43** and photo-Pro **44** incorporating diazirines. PG = protecting group. (c) Peptidomimetic probe **45**.[98] (d) Staurosporine photoprobe **46**.[101]

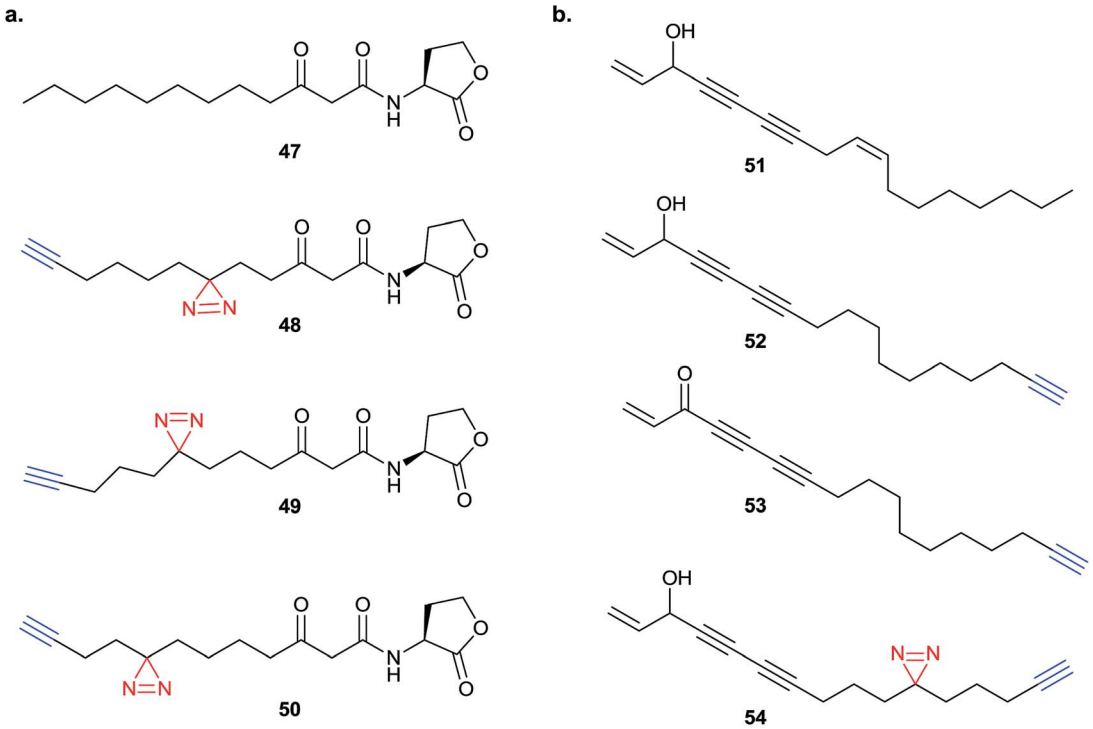

Fig. 16 (a) Acyl homoserine lactone **47** and reported probes **48–50**.[104] (b) Falcarinol **51** and inspired probes **52–54**.[106]

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.