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Page 1582: An error was made in Fig. 1: The structure function for a hexagonally organized LHA was erroneously divided by 2. The correct figure is reprinted below:

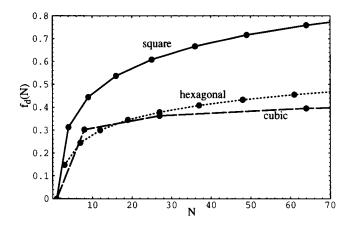


FIGURE 1 The structure function  $f_d(N)$  for an LHA organized as a two-dimensional square lattice (solid), a three-dimensional cube (dashed) or a two-dimensional hexagonal lattice (dotted). N is the total number of pigments per RC. The structure function  $f_d(N)$  gives the relation between  $\tau_{\text{hop}}$ , N and the migration time as in equation (II3). Adapted from Kudzmauskas et al. (1983).