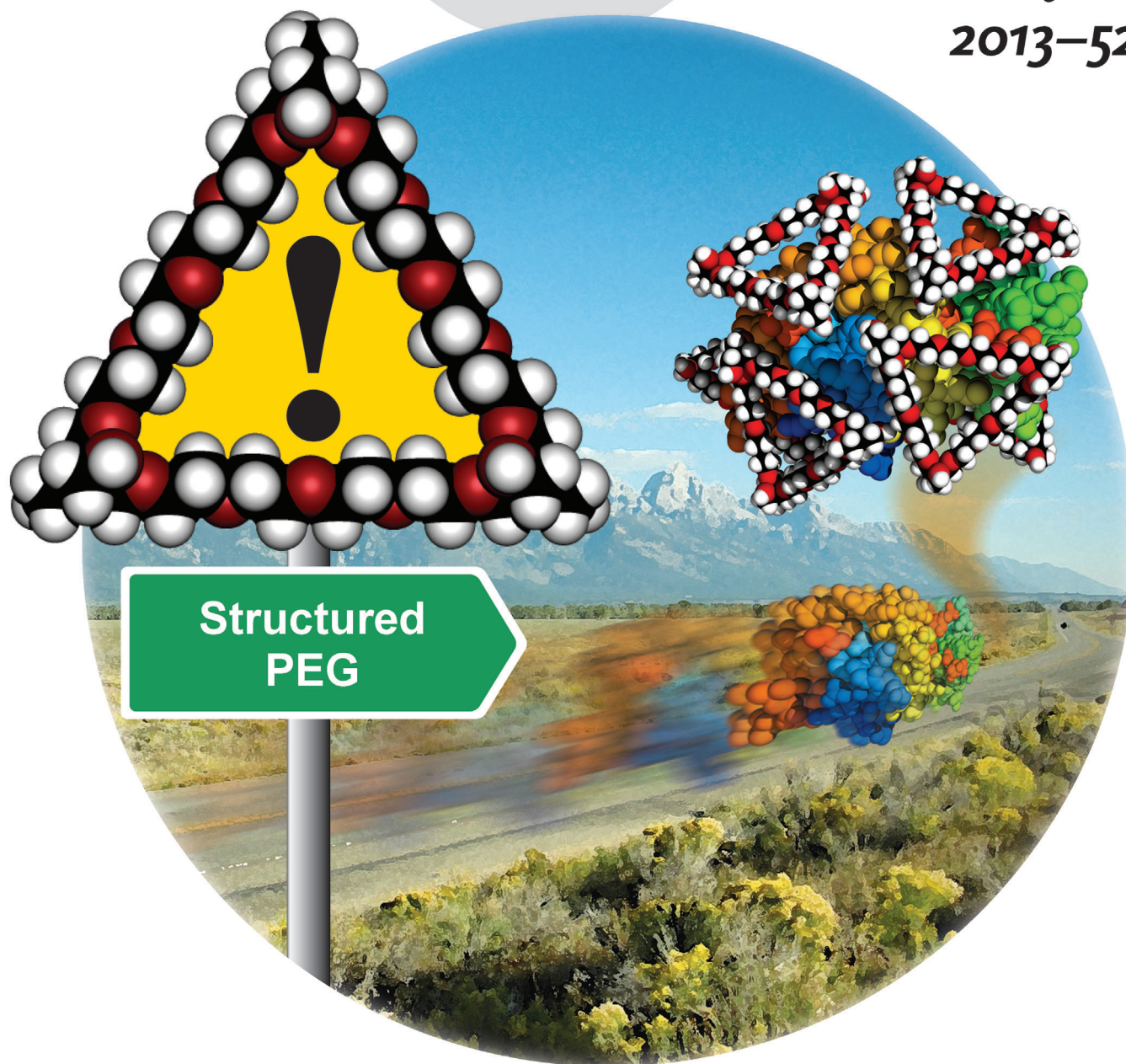


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Poly(ethylene glycol) ...

... (PEG) with a discrete triangular structure exhibits hydrophilicity/hydrophobicity switching at a lower temperature than the corresponding linear PEG. In their Communication on page 2430 ff, T. Muraoka, K. Kinbara, and co-workers report that such a triangular PEG analogue helps lysozyme preserve the higher order structure at high temperatures and efficiently suppresses its thermal aggregation.

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