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#### 1. Physical chemistry chemical physics : PCCP

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Article: Intercalation and de-intercalation pathway of proflavine through the minor and major grooves of DNA: roles of water and entropy.

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ISSN	1463-9076		
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#### LICENSED CONTENT

Publication Title	Physical chemistry chemical physics : PCCP	Rightsholder	Royal Society of Chemistry
		Publication Type	Journal
		Start Page	6446

Article Title	Intercalation and de-intercalation pathway of proflavine through the minor and major grooves of DNA: roles of water and entropy.	End Page	6455
		Issue	17
		Volume	15
Author/Editor	Royal Society of Chemistry (Great Britain), Deutsche Bunsen-Gesellschaft für Physikalische Chemie., Koninklijke Nederlandse Chemische Vereniging., Società chimica italiana.		
Date	01/01/1999		
Language	English		
Country	United Kingdom of Great Britain and Northern Ireland		

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## NEW WORK DETAILS

Title	Advances in Small Heterocycles as DNA Intercalating Agents	Available in the following markets	Worldwide
Author	Aparna Das, Bimal Krishna Banik	Expected size (number of pages)	400
Publisher	De Bruter	Proposed price	N/A
Publisher imprint	N/A	Standard identifier	N/A
Expected publication date	2021-12-30		

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Editor of portion(s)	Sasikala, Wilbee D.; Mukherjee, Arnab	Author of portion(s)	Sasikala, Wilbee D.; Mukherjee, Arnab
Volume of serial or monograph	15	Issue, if republishing an article from a serial	17
Page or page range of portion	6446-6455	Publication date of portion	2013-04-03

2. Natural product reports

0.00 USD

Article: Natural product DNA major groove binders.

Order License ID	Pending	Publisher	Royal Society of Chemistry
ISSN	1460-4752	Portion	Chart/graph/table/figure
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LICENSED CONTENT

Publication Title	Natural product reports	Publication Type	e-Journal
Article Title	Natural product DNA major groove binders.	Start Page	134
Author/Editor	Royal Society of Chemistry (Great Britain)	End Page	143
Date	01/01/1984	Issue	2
Language	English	Volume	29
Country	United Kingdom of Great Britain and Northern Ireland	URL	http://firstsearch.oclc.org/journal=0265-0568;screen=info;ECOIP
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NEW WORK DETAILS

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Author	Bimal Krishna Banik, Bubun Banerjee	Expected size (number of pages)	400
Publisher	De Gruyter	Proposed price	N/A
Publisher imprint	N/A	Standard identifier	N/A
Expected publication date	2021-09-30		

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Editor of portion(s)	Hamilton, Paris L.; Arya, Dev P.	Author of portion(s)	Hamilton, Paris L.; Arya, Dev P.
Volume of serial or monograph	29	Issue, if republishing an article from a serial	2
Page or page range of portion	134-143	Publication date of portion	2012-01-17

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