



Dr. Touma Walid
Chaccar Building, 3rd Floor
Street #71, Building #5
Mtayleb, North Metn
Lebanon
00000

Ashwell Publishing Ltd
Tallis House
2 Tallis Street
London, UK
EC4Y 0AB
Tel: 0203 755 3166
royalties@olympiapublishers.com

Royalty Statement for Author

Author Information

Author Name: Dr. Touma Walid
Book Title: Eternal Journeys
ISBN: 978-1-78830-830-4
Publication Date: 28-01-2021
Book Price: £ 7.99

Royalty Information

Home Sale : 25%
Foreign Sale : 25%
EBooks : 50%

Royalty Statement Date: 29-07-2024

Amount for This Time Period: £ 0

Royalty Broughtforward: £ 0
1st Jul-31st Dec 2023

Royalty Broughtforward: £ 0
1st Jan-30st June 2023

Royalty Broughtforward: £ 0.6
1st Jul-31st Dec 2022

Royalty Broughtforward: £ 0
1st Jan-30st June 2022

Royalty Broughtforward: £ 5.39
1st Jul-31st Dec 2021

Royalty Broughtforward: £ 7.35
1st Jan-30st June 2021

Total Broughtforward: £ 13.34

Total Amount Owed: £ 13.34

Note: Royalty amount less than £20.00 will be carried forward to the next period.

Royalty Breakdown for 1st Jan-30st June 2024

Royalty Breakdown for 1st Jan-30st June 2024 (For Paid Invoices)			
Hide			
Outlets	Books Sold	Amount Received £	Royalty
Wholesale			
Retail Sale			
Individual Sale			
Author Trade			
Author Sale			
Amazon.co.uk			
Gardner			
Amazon.com			
Ebooks			
Library			
Audio Book			
Remaindered Book			
Amazon.com.au			
Amazon.nl			
Amazon.de			
Amazon.in			
Amazon.fr			
Amazon.com.br			
Amazon.ca			
Amazon.com.mx			
Amazon.it			
Amazon.co.jp			
Amazon.es			
Website Order			
Total :	0	£ 0	£ 0

Royalty Breakdown for 1st Jan-30st June 2024 (For Unpaid Invoices)			
Hide			
Outlets	Books Sold	Amount Received £	Royalty
Wholesale			
Retail Sale			
Individual Sale			
Author Trade			
Author Sale			
Amazon.co.uk			
Gardner			
Amazon.com			
Ebooks			
Library			
Audio Book			
Remaindered Book			
Amazon.com.au			
Amazon.nl			
Amazon.de			
Amazon.in			
Amazon.fr			
Amazon.com.br			
Amazon.ca			
Amazon.com.mx			
Amazon.it			
Amazon.co.jp			
Amazon.es			
Website Order			
		Total Royalty:	£ 0

