Over 150 materials on display at new exhibition: Human X Nature: Environmental histories of Singapore

Singapore, 09 April 2021

ANNEX B

SELECTED HIGHLIGHTS FROM LIBRARY OF LIFE – AN INTERACTIVE DISPLAY AT THE NATIONAL LIBRARY BUILDING (LEVEL 1 LOBBY)



2	GLIDE: ZORIGORICAL COLLECTIONS ELFFLES FUSEUR, MINISTRICT Book cover The Indian or Blue whale exhibit in the Raffles Museum The Indian ar Blue whale exhibit in the Raffles Museum	Guide to the Zoological Collections of the Raffles Museum, Singapore Karl Richard Hanitsch Singapore: 1908 Collection of the National Library, Singapore	Karl Richard Hanitsch (1860-1940) served as director of the Raffles Library and Museum for 24 years, from 1895 to 1919. He became the first director of the Raffles Museum and Library (today's National Museum of Singapore and National Library Singapore respectively) when the title of Curator and Librarian was changed to Director in 1908. During his long tenure, Hanitsch improved and expanded the library's zoological and ethnological collections. In 1908, he produced this exhibition guide which is the first for the museum. This title is on display electronically at the National Library Building Level 1 Lobby at the Library of Life display and can be accessed digitally at the Biodiversity Heritage Library (https://www.biodiversitylibrary.org). The physical book is on display at the Level 10 Gallery at the Human x Nature exhibition.
3	ZODELOGELCAL ELEVELATION IN ANY A IN ANY A <td>Zoological Researches in Java and the Neighbouring Islands Thomas Horsfield 1824 Collection of the National Library, Singapore</td> <td>Not all field books were left unpublished. There were many that made it to the printing press including this pioneering work by American naturalist Thomas Horsfield (1775-1859). Published in 1824, it documented a part of the natural history collections that Horsfield built up when he was in Java from 1801 to 1819. The work features over 60 illustrations of mammals and birds that were described by him. It is an extremely important work given that Horsfield instructed his field books and journals to be destroyed upon his death in 1859. Today, this title is part of the National Library of Singapore's Rare Collection. This title is on display electronically at the National Library Building Level 1 Lobby at the Library of Life display and can be accessed digitally at the Biodiversity Heritage Library (https://www.biodiversitylibrary.org). The physical book is on display at the Level 10 Gallery at the Human x Nature exhibition.</td>	Zoological Researches in Java and the Neighbouring Islands Thomas Horsfield 1824 Collection of the National Library, Singapore	Not all field books were left unpublished. There were many that made it to the printing press including this pioneering work by American naturalist Thomas Horsfield (1775-1859). Published in 1824, it documented a part of the natural history collections that Horsfield built up when he was in Java from 1801 to 1819. The work features over 60 illustrations of mammals and birds that were described by him. It is an extremely important work given that Horsfield instructed his field books and journals to be destroyed upon his death in 1859. Today, this title is part of the National Library of Singapore's Rare Collection. This title is on display electronically at the National Library Building Level 1 Lobby at the Library of Life display and can be accessed digitally at the Biodiversity Heritage Library (https://www.biodiversitylibrary.org). The physical book is on display at the Level 10 Gallery at the Human x Nature exhibition.

4	Image: Statistic Statis Statis Statistic Statistic Statistic Statistic Stat	Catalogue of Dipterous Insects Collected at Singapore and Malacca by Alfred Russel Wallace Francis Walker 1856 Collection of the National Library, Singapore	Published in the 1856 issue of the Journal of the Linnean Society of London, this piece was commissioned by English entomologist and botanist William Wilson Saunders (1809-1879) and compiled by fellow English entomologist Francis Walker (1809-1874). It described the Diptera collections gathered by famed English naturalist Alfred Russel Wallace (1823-1913) when he was in Singapore and, later, Malacca in 1854. The descriptions that Walker provided in the piece include the physical characteristics of the Diptera specimens as well as their scientific names, locations and sketches. This title is on display electronically at the National Library Building Level 1 Lobby at the Library of Life display and can be accessed digitally at the Biodiversity Heritage Library (https://www.biodiversitylibrary.org).
5	G L E A N I N G S NATURAL RISTORY. O L A N U R E S DHISTOIRE NATURELLE. Book cover	Gleanings of Natural History George Edwards London: 1758-1764 (3 volumes) Collection of the National Library, Singapore	This definitive title is the most sought after in the National Library Board's Biodiversity Heritage Library collection. The seven-volume masterpiece, which contains countless illustrations of animals, has topped the collection's downloads chart since 2018. Prepared by English naturalist George Edwards (1694-1773), the illustrations were printed from plates that were etched and beautifully hand- coloured by the author himself. What made it even more interesting was that some bird specimens he depicted were looted from a French ship that had been captured by the British. The French ship had been bringing the bird specimens from the Americas to the collections of a French courtesan Jeanne Antoinette Poisson (1721-1764), also known as Madamede. Pompadour, the official chief mistress of King Louis XV of France. This title is on display electronically at the National Library Building Level 1 Lobby at the Library of Life display and can be accessed digitally at the Biodiversity Heritage Library (https://www.biodiversitylibrary.org). The

6		Fossils from Singapore Richard Newton Bullen London: 1906 Collection of the National Library, Singapore	physical book is on display at the Level 10 Gallery at the Human x Nature exhibition. Published in the 1906 issue of the Geological Magazine by Richard Newton Bullet (1854- 1926) of the British Museum's Geological Department, this piece highlights the earliest recorded discovery of fossils in Singapore. Unearthed by Federated Malay States Geologist John B. Scrivenor (1876-1950), these fossils, comprising a mix of shells and leaves, were from the Mesozoic era, a period also known as the Age of Reptiles or the Age of Dinosaurs. It was found in a quarry on the northern flank of Mount Guthrie (today's Tanjong Pagar Complex site). This title is on display electronically at the National Library Building Level 1 Lobby at the Library of Life display and can be accessed digitally at the Biodiversity Heritage Library (https://www.biodiversitylibrary.org).
	Mesozoic fossils discovered by John B. Scrivenor		
7	Book cover State Illustration of the Black panther (left) Illustration of the Striped hyena (right)	Natural History Drawings: The Complete William Farquhar Collection: Malay Peninsula, 1803- 1818 John Bastin, Kwa Chong Guan, Ibrahim, Hassan and Morten Strange 2010 This book is not part of Biodiversity Heritage Library Singapore. Copyrights need to be acquired from the publisher before the images can be used.	This book provides a wonderfully illustrated and evocative look at the natural history of the Malay Peninsula. Comprising 477 drawings of the flora and fauna of the Malay Peninsula commissioned by Colonel William Farquhar during his time as British Resident and Commandant of Malacca from 1803 to 1818, it provides a fascinating window both into the natural history of the time and the 19th-century British settlement in the Malay Peninsula. This title is on display at the National Library Building Level 1 Lobby at the Library of Life display. It is also available for Ioan in public libraries under RSING 759.959 NAT.
8	BIRDS	Birds of Singapore Christopher Hails (Author), Frank Jarvis (Illustrator) 2018 This book is not part of Biodiversity Heritage Library Singapore. Copyrights	This classic guide is best known for its rich illustrations of birds. Painted by artist Frank Jarvis entirely from field sketches and the specimens of the valued Zoological Reference Collection of the Lee Kong <u>Chian</u> Natural History Museum, they offer the highest level of accuracy in both the features of the birds and

Book cover	need to be acquired from the publish	her their behaviour. Also included in the book is the
1.00	before the images can be used.	all-important scientific observation of birds'
		migration patterns and their fascinating adaptations to urban development and
101- anti-		encroachment by the famous British biologist
		Dr Christopher Hails.
		This dide is an effective at the Mistianal Library
Illustration of the Marsh sandpip		This title is on display at the National Library
and Common greenshank (bo	sttom)	Building Level 1 Lobby at the Library of Life display. It is also available for loan in public
		libraries under RSING 589.095957 HAI.