

4 環境教育推廣與遊憩服務 Environmental Education Promotion and Recreational Services



二趾樹懶「葉黃」經常沿著灑水管線爬仿岩上，讓遊客很難注意到牠

多樣性的動物與生態展示

本年度內推出「鼠鼠生豐」鼠年生肖特展、522國際生物多樣性日暨「貨架上的雨林－猩猩超市」特展、「我家蟲住民」特展、「聲音之美生物特展」、「臺灣兩棲爬蟲動物」常設展及「水保起步走」巡迴展等多項教育特展。

1. 鼠鼠生豐－鼠年生肖特展

（展期）自109年1月18日起至109年12月31日止

109年是十二生肖排名第一的鼠年，從1月18日起在兒童動物區推出「鼠鼠生豐－鼠年生肖特展」，以第一隻在本園裡出生的小水豚「卡皮」為主角，帶領大家認識啮齒類動物大家族。本次特展從俗名有「鼠」字到啮齒動物，介紹松鼠、田鼠、溝鼠、絨鼠、大白鼠等「鼠輩們」在生態及人類生活的價值及貢獻。開幕活動以「寵物鼠照養有一套」、「鼠（數）位學習體驗」、「鼠造型筆筒DIY」、「防範鼠疫大作戰」、「鼠來寶春聯DIY」等活動，邀請遊客一起來認識啮齒動物，參訪特展後亦可從本園出版的157期動物園雜誌「啮齒動物大集合」進行延伸閱讀。



鼠鼠生豐鼠年生肖特展－卡皮帶你認識啮齒家族



鼠鼠生豐鼠年生肖特展



鼠鼠生豐鼠年生肖特展開幕活動



「鼠來寶春聯DIY」

Diverse Exhibitions on Animals and Ecologies

This year, the zoo launched many educational special exhibitions such as the "Successful Rats"-Year of the Rat special exhibition, 522 International Biodiversity Day and "Rainforest on the Shelves- Orangutan Supermarket" special exhibition, special exhibition of "Insects Inhabit My House", "Beauty of Sound and Biological Special Exhibition", "Taiwan Amphibians and Reptiles" permanent exhibition and "Starting Water Conservation" travelling exhibition.

1. Successful Rats-Year of the Rat special exhibition

The exhibition was from January 18, 2020 to December 31, 2020

2020 is the year of rat, which is the number one Chinese zodiac. From January 18, the "Successful Rats"-Year of the Rat special exhibition was launched in the Children's Zoo, featuring the first small capybara (*Hydrochoerus hydrochaeris*, "Kapi" born in the zoo, to lead everyone to get to know the big rodent family. This special exhibition introduced the value and contribution of squirrels, voles, brown rats, chinchillas, and rats in ecological and human life from common names with the word "rat" to rodents. The opening event included activities such as "Good at Pet Rat Care", "Rat Learning Experience", "Rat-shaped pen holder DIY", "Fight against the Plague", "Rat rhythmic storytelling spring couplets DIY", and tourists were invited to come and understand rodents. After visiting the special exhibition, tourists can also further information from our zoo magazine No.157 "Rodent Collection" published by the zoo.



水豚龐大的身軀，加上「豚」字常讓人誤以為是一種豬，其實牠是啮齒類動物



2. 「永續生活師法自然，貨架上的雨林『猩猩超市』」特展

〔展期〕自109年5月22日起至110年12月31日止

繼2019年推出的「生物多樣性暨雨林超市－貨架上的雨林」特展，本園2020年呼應國際生物多樣性日主題－「永續生活·師法自然 Our Solutions are in Nature」，運用主軸步道涼亭作為「永續食堂」展區，以貼近日常生活的農林漁牧為例，強調人類社會的可持續發展，答案就在自然之中，另於綠手指教室新增輕鬆詼諧的漫畫－「貨架上的雨林－猩猩超市」，從雨林大火延燒事件，串接雨林、野生動物與人類生活的關係，鼓勵積極的友善環境消費行動。2020年適逢「世界地球日」50周年及新型冠狀病毒（COVID-19）全球肆虐影響，更提醒大眾自省和做出行為改變，從衣食住行、聰明消費，以「吃當季食在地」、「惜食愛物」、「減廢零廢」，降低碳足跡保留更多自然環境與動物棲息地，以留給後代子孫一個與萬物共享的可持續未來。



貨架上的雨林「猩猩超市」開張～邀請大家一起聰明消費愛地球！



雨林超市LOGO



5月22日國際生物多樣性日，請和我們一起聰明消費愛地球！

2. "Our Solutions are in Nature, Rainforest on the Shelves- Orangutan Supermarket" special exhibition

The exhibition was from May 22, 2020 to December 31, 2021

After the special exhibition "Biodiversity and Rainforest Supermarket-Rainforest on the Shelves" was launched in 2019, the zoo responded the theme of 2020 International Biodiversity Day-"Our Solutions are in Nature", using the main walkway pavilion as the "sustainable canteen" exhibition area, and taking agriculture, forestry, fishery and livestock industries close to daily life as an example, to emphasize that the key to the sustainable future of human society was in the nature. In addition, a relaxed and humorous comics "Rainforest on the Shelves-Orangutan Supermarket" was added to the green thumb classroom. From the spread of the rain forest fire events, the relationship between the rain forest, wildlife and human life was connected, and active and friendly environmental consumption were encouraged. The year, 2020 just happened to coincide with the 50th anniversary of "Earth Day" and the global spread impact of the coronavirus (COVID-19). It reminds the public to introspect and make behavior changes from food, clothing, housing and transportation, and do smart consumption. "Eating seasonal and local foods", "Food cherishment", "Waste reduction and zero waste" to reduce carbon footprint and preserve more natural environment and animal habitats, so that offspring can share a sustainable future with all things on earth.



2020年國際生物多樣性日主題－「永續生活·師法自然 Our Solutions are in Nature」



「永續食堂」以貼近日常生活的農林漁牧為例，強調人類社會是否能永續發展，答案就在自然之中

3. 「我家蟲住民」特展

〔展期〕自108年6月29日起至110年2月21日止

「我家蟲住民」特展，共分為「我們的家」、「害蟲？益蟲」、「歡迎光臨」、「誰躲在我家？」、「蟲與牠們的棲地」、「小小蟲子我怕怕」、「特異功能」、「請你麥攞來」和「找蟲趣」等單元，讓參觀民眾彷彿置身家中，從玄關、客廳、廚房、浴室到臥室，發現家中每個角落的節肢動物朋友。理解從生態系統維持微妙動態平衡的角度思考，所謂害蟲、益蟲都是人類主觀的不公平分類，透過特展認識牠們在家中所扮演的角色和意義。



歡迎大家到昆蟲館大網室，認識螞蟻家族成員（大林長腳家蟻）



昆蟲館保育員製作蟻窩



新的螞蟻教育展示區，將有5種新成員與大家見面

3. "Insects Inhabit My House" special exhibition

The exhibition was from June 28, 2019 to February 21, 2021

The "Insects Inhabit My House" special exhibition was divided into sub-topics including "Our Home", "Pests? Beneficial Insects", "Welcome", "Who Is Hiding In My House?", "Insects and Their Habitats", "I'm Afraid of Little Bugs", "Extraordinary Ability", "Please Don't Come Again" and "Find Insect For Fun", to make tourists feel like they are in their homes. From the entryway, living room, kitchen, bathroom to bedroom, arthropods were found in every corner of the house, understanding that from the perspective of maintaining the delicate dynamic balance of the ecosystem, the so-called pests and beneficial insects are subjective unfair classifications of human beings. We can understand their roles and significance in the house through the special exhibition.



任意地捕捉和飼養，不僅可能會危害這類小小生命，也可能造成生態環境的破壞（堅硬雙針家蟻）



高雄巨山蟻產卵



螞蟻有很多有趣且特別的行為，等待大家到動物園昆蟲館來仔細觀察！（雙脊皺家蟻）

4. 「聲音之美生物特展」

〔展期〕自109年8月1日起至110年10月31日止

教育中心《聲音之美生物特展》結合科學與藝術的生物特展，精選臺灣8種生物，以聲音之美為主題，融合視覺及音樂藝術，建置互動體驗、內容豐富的特展，包括臺灣獼猴、臺灣騾蜚、五色鳥、領角鴞、臺灣熊蟬、中華白海豚、歐亞水獺及翡翠樹蛙，以聲音及發聲原理，融合視覺及音樂藝術，並呼應12年國教跨領域統整理念，讓民眾透過耳朵來聆聽大自然聲音，用眼睛觀察生物發聲的特性，動手體驗生物發聲的科學原理與樣態。



《聲音之美生物特展》從生活情境出發，讓民眾透過耳朵來聆聽大自然的聲音

4. "Beauty of Sound and Biological Special Exhibition"

The exhibition is from August 1, 2020 to October 31, 2021

The Education Center "Beauty of Sound and Biological Special Exhibition" combined science and art biological special exhibition, selected 8 kinds of creatures in Taiwan, with the theme of beauty of sound, integrated visual and musical arts, built interactive experiences and rich content special exhibitions including Formosan macaque, katydid (*Mecopoda elongata*), Taiwan barbet (*Psilopogon nuchalis*), collared scops owl (*Otus lettia*), cicada (*Cryptotympana holsti*), Indo-pacific humpback dolphin (*Sousa chinensis*), Eurasian otter, and Emerald green treefrog (*Zhangixalus prasinus*) through using the principles of sound and vocalization, integrating visual and musical arts and responding the 12-year cross-domain integration concept of basic education, to allow people to listen the sounds of nature through their ears, observe the characteristics of biological vocalization with their eyes, and experience the scientific principles and patterns of biological vocalization with hands.



《聲音之美生物特展》於展出約5個月的期間內，每個月都會辦理1梯次，共有5梯次10場次的亮點講堂



《聲音之美生物特展》歡迎大家一起來發掘生物發聲的科學原理與樣態



《聲音之美生物特展》小小獼猴探險記

5. 「臺灣兩棲爬蟲動物常設展」

109年6月25日更新為常設展

臺灣全島近三分之二被森林所覆蓋，擁有亞熱帶海岸林相到溫帶針葉林，生態環境多元，擁有豐富的生物多樣性與高比例的特有種與特有亞種，但是島嶼生態系因為地形狹小、缺乏緩衝空間，因此對外來的衝擊，耐受力相對脆弱。藉由「臺灣兩棲爬蟲動物」常設展，讓民眾認識臺灣特有的兩棲、爬蟲動物在野外的生態風貌，也透過都市、郊區的景觀布置，介紹生活周遭常見的兩棲、爬蟲動物，與牠們的生活方式。同時認識近年因人為棄養、逃逸等外來兩棲、爬蟲動物如何變身為入侵種，威脅本土野生動物的生存。



「臺灣兩棲爬蟲動物特展」端午節隆重開幕

5. "Taiwan Amphibians and Reptiles exhibition"

Renewed as a permanent exhibition on June 25, 2020

Nearly two-thirds of the island of Taiwan is covered by forests, from subtropical coastal forests to temperate coniferous forests. The ecological environment is diverse, with rich biodiversity and a high proportion of endemic species and subspecies. However, the island ecosystem is small due to its narrow terrain and lack of buffer space, the resistance to external shocks is relatively weak. The public will learn about Taiwan's unique amphibians and reptiles in the wild through the "Taiwan Amphibians and Reptiles" exhibition. The common amphibians and reptiles around lives and the lifestyles of the amphibians and reptiles are also introduced through the urban and suburban areas landscape layouts. At the same time, to understand how exotic amphibians and reptiles due to artificial abandonment and escape turn into invasive species in recent years, threatening the survival of native wildlife.



巨幅臺北樹蛙壁畫



「臺灣兩棲爬蟲動物特展」教育解說活動



臺灣野外分布的兩棲動物共有41種



「臺灣兩棲爬蟲動物特展」開幕活動



綠水龍(戴為愚/攝)

6. 向水土與生命學習－【水保防災起步走】巡迴特展

〔展期〕自109年6月11日至10月4日

由行政院農業委員會水土保持局、國立科學工藝博物館與水土保持局臺北分局合作【水保防災起步走】特展，以9座趣味互動及模擬操作體驗單元，帶領民眾認識臺灣地形地質特色、山坡地保育利用、野溪治理、崩場地復育、災害觀測與監測科技、預防性撤離、大規模崩塌等，以瞭解「環境認識」及「自然保護」，學習水土保持及土石流防災知識。



「水保防災起步走」特展設置不同的體驗活動

6. Learn From Water, Soil and Life- “Starting Water Conservation and Disaster Prevention” travelling special exhibition

The exhibition was from June 11, 2020 to October 4, 2020

The “Starting Water Conservation and Disaster Prevention” special exhibition cooperated by the Soil and Water Conservation Bureau of Council of Agriculture of Executive Yuan, National Science and Technology Museum and the Taipei Branch of the Soil and Water Conservation Bureau led the public to learn about Taiwan’s topographic and geological features, Conservation and Utilization of slope areas, wild river management, collapsed land restoration, disaster observation and monitoring technology, preventive evacuation, large-scale collapses with 9 interesting interactive and simulation operation experience units, to understand “environmental awareness” and “natural protection” and learn about soil and water conservation and knowledge of soil flow disaster prevention.



推展主題教育活動及保育行銷

本年度新冠肺炎疫情全球肆虐，於臺灣防疫安全措施下，仍持續辦理國小3-4年級戶外教學、動物保育講古活動、教育駐站解說、團體預約導覽，以及「Dream Night @ Taipei Zoo」弱勢關懷服務等教育活動，另定期結合場域特色執行核定環境教育課程及活動，辦理「探索兩棲爬蟲的奧秘」、「酷COOL節能屋—三隻小豬來減碳、水來挑戰」、「動物保育講古」、「天下第一猴」、「鹿鼎記」、「昆蟲保育小學堂」、「甲蟲森林親子營」及「動物保育員體驗營」等，共計辦理560場

課程活動，2萬1,514人參與，並積極發展多元野生動物保育主題之環境教育課程，藉以提升民眾保育意識、知識及行動技能；本年辦理兒童、青少年與親子體驗研習教育活動，如週日綠手指教室—環保DIY、鼠鼠生豐生肖親子營、雨林出任務親子體驗營、動物醫生體驗營、我家蟲住民親子研習營及環境教育團體預約課程等及加入以雨林議題「同心協力雨林工作坊」、「雨林生物多樣性教師研習」及「行動動物園」保育教育活動共計辦理494場課程暨活動，3萬2,531人參與。

Themed Educational Activities and Conservation Marketing

The COVID-19 epidemic is raging around the world this year. Under Taiwan epidemic prevention and safety measures, the zoo continues hold educational activities for the 3rd-4th grade students of Taipei City elementary schools. Besides, many educational events as Keeper’s Legendary Tales, holiday educational stops, reserved group tours, and “Dream Night @ Taipei Zoo” the minority caring services were proceeding. In addition, the zoo regularly implemented of the environmental education courses and activities based on field characteristics, and the “Exploration of the Mystery of Amphibians and Reptiles”, “Cool Energy-Saving House-Three Little Pigs reduces carbon emissions and water saving Challenge”, “Animal Keeper’s Legendary Tales”, “World Diversity”, “The First Monkey in the World”, “The Duke of the Mount Deer”, “Insect Conservation Primary School”, “Beetle Forest Parent-Child Camp” and “Animal Keeper Experience Camp” were held. There were a total of 560 courses be organized with 21,514 participants. The zoo also actively developed

environmental education courses on diverse wildlife conservation themes to enhance public conservation awareness, knowledge and action skills. The zoo held children, teenagers and parent-child experience education activities, such as Sunday green thumb classroom-environmental DIY, Successful Rats Chinese zodiac parent-child camp, rainforest mission parent-child camp, animal doctor experience camp, insects inhabit my house parent-child camp and environment educational group reservation courses and participated in the “Working Together Rainforest Workshop”, “Rainforest Biodiversity Teacher Training” and “Mobile Zoo” conservation education activities based on rainforest topics. There were a total of 494 courses and activities be organized with 32,531 participants.



只要是下雨的好天氣，無尾熊會跟著保育員來到戶外的樓架上，和大家見面



保育講古活動，由保育員每次介紹不同物種，推廣保育教育（李沛榮 / 攝）



非洲象訓練搭配保育講古



下次在動物園裡遇到張天勇保育員，別忘了跟他聊聊永遠也不會重複的動物故事



雨林出任務體驗營



甲蟲森林體驗營



野調者聯盟體驗營



動物保母體驗營



動物醫生體驗營－麻醉槍操作練習



暑期營隊6月1日起開放報名

本園結合保育主題、節慶等重點，辦理多元教育推廣活動，讓民眾透過參與，建立保育觀念，主題活動如「三貓猜燈謎－109年穿山甲小旅行網路燈謎活動」、「Save Pangolin」世界穿山甲日活動、「外來種入侵！植樹愛樹，生生不息」植樹節活動、Zoo Baby Online線上學習活動、「World Tapir Day世界獾日」「獾」名其妙愛上雨林、522國際生物多樣性日暨「貨架上的雨林－猩猩超市」特展開幕活動、「愛地球從環保做起」世界環境日活動、圓仔7歲生日－圓粉慶生派對、「地球我罩你Forever」動物夏夏叫夜間開放活動、金龍金萌喜相逢－金門蜈蚣座親子體驗活動，共約59場次，計有16萬9,980人參與。

另透過多元管道如雙語解說設施、編印出版遊園摺頁、解說專輯、動物園雜誌等文宣及出版品，傳達生態保育觀念，亦透過媒體通路向外推廣保育及教育訊息。除經常發布新聞外，整合多元社群平臺提供訊息露出服務，加強網際網路資訊服務，及時更新本園中英文網站、提供Facebook活動訊息、Youtube新聞影像、「愛臺北APP－愛遊動物園」資訊服務等；本年因應新冠肺炎疫情藉由無尾熊、世界地球日螢火蟲、歐亞水獺、非洲象保母講古等線上課程及行銷活動等野生動物超萌影像及溫馨話題，配合野生動物保育議題，以遠距模式引領民眾認識野生動物。



馬來獾「馬雅」和「獾樹」小時候

The zoo held a number of educational promotions and camps related to animal protection and conservation this year. The purposes of holding these activities were to enhance all citizens' recognition towards the zoo's philosophy of animal conservation and to deliver relevant message through different channels. The theme activities included "Three Cats Guessing Lantern Riddles 2020 Pangolin Trip Online Riddle Guessing Activities", "Save Pangolin" World Pangolin Day activities, "Invasion of Exotic Species! Plant Trees and Love Trees, All Things on Earth are Endless" Arbor Day activities, Zoo Baby Online learning activities, "World Tapir Day" "Tapir" fall in love with the rain forest, 522 International Biodiversity Day and "Rainforest on the Shelves- Orangutan Supermarket" special exhibition opening activities, "Love the Earth from Environmental Protection" World Environment Day activities, The 7-year-old birthday for Yuanzai - fans of Yuanzai birthday party, "Earth, I Cover You Forever" summer night safari sounds

night open activities, Golden Dragon and Jin Meng Happy Reunion - Kinmen Centipede Procession parent-child experience activities. There were 59 sessions with a total of 169,980 participants.

In addition, delivering ecological conservation concepts through publications, promote animal conservation and relevant messages through the media. Apart from frequently releasing news, the zoo also cooperated with diverse social networking platforms to disclose relevant information, timely updated its English / Chinese website and Facebook messages, uploaded videos to Youtube, and provided the "Love Taipei APP - Tour to Taipei Zoo" service. In response to the COVID-19 epidemic this year, the zoo attracted the public attention to understand wildlife through sharing adorable wildlife creature photos and warm topics of wildlife babies with keeper's talk online courses and wildlife conservation issues such as koalas, fireflies, Eurasian otters, African elephants.



河馬一次換氣就可以潛水長達5分鐘以上

建構節水節能環教園區

在節水節能教育推廣方面，持續推動園區節水節能改善工作，並辦理遊客參觀本園「節水節能設施及雨/中水利用」導覽解說，共計11團322人次。

■ 節約用水方面

本園定期清洗園區雨水蓄水池，增加雨水回收利用率，每月回收可用雨水逾1,850噸，並定期維護鳥園、穿山甲館、熱雨區、大貓熊館及兒童動物區中水系統，結合回收雨水，提供環境造景、植栽澆灌、水生植物、公廁等用水，以降低自來水用量。另進行全園水池及水管查漏，改善管壓及管路漏水現象，並更換老舊閥體及給水器材，以提升用水品質及降低用水量，本年度較基期(107)年用水量節約1.8% (12,732度水)。

■ 節約能源方面

本園持續進行各館區照明燈光由T5及T8螢光燈具改為LED節能燈具，節省用電量，預估汰換後每盞燈具用電效率提升約35%，本年約可節約4萬4,702度電；另維護本園太陽光電發電設施，以降低夏季用電尖峰負載，每年約可供電8萬度。持續辦理年度空調系統保養，並進行全園老舊空調汰換，改善空調主機用電效率，以期達每年節約用電1%之目標。

逐年編列預算，完善現有水力、電力及空調監控系統，有效管控用水及用電，並能即時發現管路異常問題，以及瞭解用水用電流量與使用情形，進而避免水電浪費，達到有效節水節電目標。

自製腐熟有機質資材與運用推廣

本園以草食性動物排遺與食餘植物性資材產製腐熟有機質資材(俗稱堆肥)，本年度本園共生產有機質資材共183.23公噸，其中除91.9公噸施用於園區景觀綠地土壤改善外，另跨機關單位多元推廣「友善農耕」及「循環農業」等食農教育，同時達到知識與資源共享目的。

配合市府田園城市政策，本園無償提供懷中幼兒園、公訓處、順興里辦事處、象山農場、永建國小及陽明高中等8所機關、學校及非營利組織申請本園自製動物糞便腐熟有機質資材共1.45公噸於綠美化植栽使用，同時搭配環境教育解說共計171人次參與。



自製腐熟有機質資材與運用推廣-環境教育活動

Construct Water-Saving and Energy-Saving Environmental Education Zoo

In the aspect of educational promotion of saving water and energy, we continue to promote the improvement work in the zoo towards saving water and energy, and handled the guests in visiting the "Water-Saving and Energy-Saving Facility and the Use of Rain and Grey Water" guided tour, with a total of 11 tours and 322 people.

■ Regarding water saving:

Washed the zoo's rainwater tanks to better collect and use the rainwater. The zoo has recycled over 1,850 tons of water each month for regular maintaining water system of Bird World, Pangolin Dome, Tropical Rainforest Area, Giant Panda House and Children's Zoo combined with rainwater recovery, and providing water for environmental landscaping, plant watering, aquatic plants, and public toilets to reduce tap water consumption. To enhance the water quality and reduce the water consumption, the zoo also checked all ponds and pipelines to improve pipeline pressure, detect and fix leaks, and replace old valve blocks and water supply equipment to improve the water quality. This year, we saved 1.8% (12,732 cubic meters) of the water usage compared to how much we used in 2018.

■ Regarding energy saving:

the zoo continuously changing the lights in each fenced animal area from the original T5 and T8 types to LED light bulbs to improve energy saving and save power consumption. It is estimated that after the replacement, the electricity efficiency of each lamp can increase by about 35%, and about 44,702 kWh of electricity can be saved this year. In addition, the photovoltaic power generation facilities of the zoo are maintained to reduce the peak load of electricity consumption in summer, which can supply approximately 80,000 kWh every year. The zoo continuously carry out the annual maintenance of air-conditioning system and the replacement of old air-conditioners throughout the zoo, to improve the electric power utilization efficiency of air-conditioning hosts, with a view to achieving the goal of saving 1% of electricity every year.

We budget every year to improve the water system, electric system and air-condition monitor system, effectively controlling our water, electricity and we are able to detect the abnormal situation and responds. We know the water and electricity usage and how they went to prevent any waste so that we can save energy, achieving our goals.

Production, Utilization and Promotion of Self-Made Organic Manures

The zoo uses animal feces and discarded plant wastes to produce mature organic composts (organic manures). In this year, it produced 183.23 tons of organic compost. About 91.9 tons of compost was applied to improve the soil quality of the zoo's plantation. Besides, it has been promoted "eco-friendly farming" and "circular agriculture" with other agencies (institutions) to share its knowledge and resources with the others.

To follow the city government's "Garden City" policy, the zoo provided agencies, institutions and schools including

huaichung Preschool, Department of Civil Servant Development, Shunxingli Office, Xiangshan Farm, Yongjian Elementary School and Yangming High School mature organic composts made from animal feces for plantation without any charge under an application. There are 8 institutions and NGO organizations. In total, 1.45 metric tons of mature organic composts were distributed and 171 people have directly participated in environmental education sessions provided by this activity.

遊客數及入園門票統計

本年度遊客量230萬6,123人次，門票收入8,346萬4,923元；新光特展館入館參觀遊客130萬4,165人次、穿山甲館入館參觀遊客83萬9,385人次；遊客列車搭車人數達217萬1,618人次（購票乘車達169萬1,333人次）。



新款限量鼠年門票－「鼠鼠生豐2020迎新年」以水豚作為主角

Visitor Count and Entrance Ticket Count

This year there were 2,306,123 visitors, with an income of NT\$83,464,923 with the tickets; there were 1,304,165 visitors that visited the special exhibition house; there were 839,385 visitors that visited the pangolin dome; there are 2,171,618 visitors took the zoo shuttle bus, 1,691,333 visitors purchased tickets for the shuttle buses.



大貓熊圖寶紀念票卡

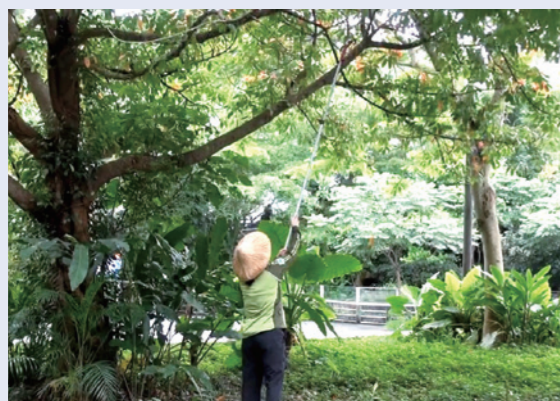
■ 休園期間



今年的重點維護項目之一，是園區內的大型植栽修剪



枝葉一被鋸下來之後，立刻就有專人趁新鮮整批運抵動物廚房，再由保育員送給動物們享用



鋸樹聲伴隨著枝葉落地的沙沙聲響，為暫時沒有遊客造訪的園區，增添了一股忙碌的氛圍



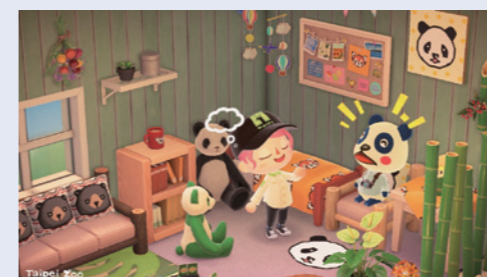
黑猩猩享用樹葉點心



休園期間動物園特別規劃了《集合啦！動物園友會》系列，線上24小時開園不放假！



《集合啦！動物園友會》第二彈動物圖案任你下載！



透過網路世界這幾位動物大使，推廣動物保育的重要性



射紋陸龜背甲上有黃色放射狀紋路



109年度嶄新「青鸞」造型列車及「射紋陸龜」造型列車