





## Weekly Headlines in World of Biodiversity (Convention on Biological Diversity (CBD)) (1-10, February-2016)

Theme	Title	Details	Press Media	Further Details
	Agricultural policies in Africa could be harming the poorest	Agricultural policies aimed at alleviating poverty in Africa could be making things worse, according to new research.	Science Daily, 09 February 2016	http://www.sciencedai ly.com/releases/2016/ 02/160208140606.htm
AGRICULTURE AND BIODIVERSITY	Iran hopes for agricultural boom post-sanctions	Iran plans to turn itself into a major food exporter, hoping the lifting of sanctions will boost international trade and allow investment in the agricultural sector, an official in Iran's state grain buying agency said.	Reuters, 09 February 2016	http://www.reuters.co m/article/us-iran- trade-agriculture- idUSKCN0VH1NV
CLIMATE CHANGE	Winds of climate change will make transatlantic flights longer, study shows	Faster jet stream will add thousands of hours to journey times and increase airline fuel bills	Guardian (UK), 10 February 2016	http://www.theguardia n.com/environment/20 16/feb/10/climate- change-will-make-
CLIMATE CHANGE				transatlantic-flights- longer-study-shows

_	Climate change is altering Siberian forests  Seychelles: EU Funds Second Climate Change Project for Seychelles	Any changes in air temperature or soil characteristics that happen over hundreds of kilometres on flat ground appear across hundreds of metres in the mountains, making mountain forests more susceptible to small climatic changes.  Victoria — The successful implementation of a project in Seychelles under the Global Climate Change Alliance has resulted in a second round of funding - \$3.3 million - from the European Union (EU), a government official said Tuesday.	Environmental Research Web, 09 February 2016 allAfrica.com, 09 February 2016	http://environmentalre searchweb.org/cws/art icle/news/63996 http://allafrica.com/sto ries/201602091410.ht ml
	Australia to be 'isolated' from global research after CSIRO climate cuts: WMO	International criticism of the CSIRO's planned deep cuts to its climate monitoring programs has intensified with the World Meteorological Organisation blasting the move as a "backward" step that would see Australia isolated.	Sydney Morning Herald (Australia), 09 February 2016	http://www.smh.com.a u/environment/climate -change/australia-to- be-isolated-from- global-research-after- csiro-climate-cuts- wmo-20160208- gmoydi.html
	Climate Change Is Leaving Native Plants Behind level.	BERKELEY, Calif. — Willis Linn Jepson encountered a squat shrub while he was collecting botanical specimens on California's Mount Tamalpais in the fall of 1936. He trimmed off a few branches and jotted down the location along the ridge trail where the manzanita grew, 2,255 feet above sea	Climate Central, 08 February 2016	http://www.climatecen tral.org/news/climate- change-is-leaving- native-plants-behind- 19992
	Europe's shift to dark green forests stokes global warming: study	OSLO – An expansion of Europe's forests toward dark green conifers has stoked global warming, according to a study on Thursday at odds with a widespread view that planting more trees helps human efforts to slow rising temperatures.	Japan Times, 05 February 2016	http://www.japantimes .co.jp/news/2016/02/0 5/world/science- health-world/europes- shift-to-dark-green- forests-stokes-global- warming- study/#.VrTZRGdIiUl

	Climate science to be gutted as CSIRO swings jobs axe	Fears that some of Australia's most important climate research institutions will be gutted under a Turnbull government have been realised with deep job cuts for scientists.	Sydney Morning Herald Australia), 05 February 2016	http://www.smh.com.a u/environment/climate -change/climate-will- be-all-gone-as-csiro- swings-jobs-axe- scientists-say- 20160203- gml7jy.html
	Why climate change is really, really unfair	With his 2015 encyclical "Laudato Si," Pope Frances went further than perhaps anyone has before to reframe the entire debate around climate change by focusing on the world's poor and the duty to protect them from environmental harms that they did not cause themselves.	Washington Post, 05 February 2016	https://www.washingt onpost.com/news/ener gy- environment/wp/2016/ 02/05/why-climate- change-is-really- really-unfair/
	How climate change can affect our pets	Climate change doesn't just affect habitats for wildlife. It's also affecting cats and dogs.	Globe and Mail (Canada), 05 February 2016	http://www.theglobean dmail.com/life/how- climate-change-can- affect-our- pets/article28592024/
	Paris climate deal could displace millions of forest dwellers'	The Paris climate agreement could make millions of forest dwellers homeless, according to a new analysis.	BBC News, 04 February 2016	http://www.bbc.com/n ews/science- environment- 35485785
	Report: Climate Change Threatens Food Fish in Northeast	Fish and shellfish that humans rely on for food and that are important to the economy are on a list of Northeastern marine species considered most vulnerable to climate change, a federal government report released Wednesday and published by the journal PLOS ONE said.	ABC News (USA), 04 February 2016	http://abcnews.go.com /Technology/wireStor y/report-82-food-fish- northeast-risk-climate- change-36696993
1	Will climate change make	The koala could soon be even more endangered than	Physorg, 04	http://phys.org/news/2

the koalas' diet inedible?	at present, if it turns out that climate change alters the nutritional value of the only food it can eat—Eucalypt leaves	February 2016	016-02-climate- koalas-diet- inedible.html
'Range of Zika vector will increase with climate change'	DW asks emerging pathogens expert Amy Vittor about the connection between Zika and climate change. Researchers are using dengue as a reference point, as little is known about the new virus linked to a birth defect.	Deutsche Welle, 03 February 2016	http://www.dw.com/en /range-of-zika-vector- will-increase-with- climate-change/a- 19022092
Core Principals of Climate Finance to Realize the Paris Agreement	UNITED NATIONS, Jan 29 2016 (IPS) - The Paris climate change conference brought together 197 countries and over 150 Heads of State – the largest convening of world leaders in history – to agree on measures and work together to limit the global average temperature rise.	Inter Press Service News Agency, 02 February 2016	http://www.ipsnews.ne t/2016/01/core- principals-of-climate- finance-to-realize-the- paris-agreement/
Paris Agreement 'decisive turning point' on climate change, says new UN senior adviser	29 January 2016 – Less than two months after 196 parties to the United Nations Framework Convention on Climate Change (UNFCCC) adopted the Paris Agreement, the global community is already seeing signs of it being a decisive turning point, according to a senior UN official dealing with climate issues.	UN News Centre, 02 February 2016	http://www.un.org/app s/news/story.asp?New sID=53126#.VrC8oGd liUk
Tackling Climate Change in the Caribbean: Natural Solutions to a Human Induced Problem	Agency, 02 February 2016 UNITED NATIONS, Feb 2 2016 (IPS) - The world is still celebrating the Paris Agreement on Climate Change, the main outcome of the 21st Conference of the Parties of the United Nations Framework Convention on Climate Change.	Inter Press Service News	http://www.ipsnews.ne t/2016/02/tackling- climate-change-in-the- caribbean-natural- solutions-to-a-human- induced-problem/
South England's 2014 floods made more likely by climate change	Over the weekend Scotland was brought to its knees by storm Gertrude: the seventh named storm to hit the UK this winter and the third to be accompanied by a Met Office red "take action" warning. Now storm Henry is on the way.	New Scientist, 02 February 2016	https://www.newscient ist.com/article/207577 4-south-englands- 2014-floods-made- more-likely-by- climate-change/
Lab-bred corals reproduce	AMSTERDAM, Netherlands, Jan. 29 (UPI) Rising	United Press	http://www.upi.com/S

in the wild, a first	ocean temperatures are a significant threat to coral. Perhaps second only to phytoplankton, healthy coral communities are one of the most vital components of marine biodiversity.	International (UPI), 02 February 2016	cience_News/2016/01/ 29/Lab-bred-corals- reproduce-in-the-wild- a- first/7751454098923/? spt=sec∨=sn
Who politicized the environment and climat change?	An environmental activist friend of mine recently shook her head and marveled at the extraordinary accomplishments of the last several months. "Still lots of work to be done," she said. "But wow! This has been an epic period for environmentalists!"	Economic Times (India), 01 February 2016	http://www.econotime s.com/Who- politicized-the- environment-and- climate-change- 153018
Egypt: African Union Summit Adopts Egyptian Initiatives On Climate Change	Cairo — African leaders unanimously approved on Sunday two initiatives proposed by Egypt on climate change in the continent, during the African Union summit held in the Ethiopian capital Addis Ababa, the Egyptian state-run news agency MENA reported.	allAfrica.com, 01 February 2016	http://allafrica.com/sto ries/201602012364.ht ml
Environment Ministers Message on World Wett Day Wetlands for our F Sustainable Livelihoods this Years Theme	<i>tuture</i> and Climate Change, Shri Prakash Javadekar, on the	Business Standard (India), 01 February 2016	http://www.business- standard.com/article/g overnment-press- release/environment- ministers-message-on- world-wetlands-day- wetlands-for-our- future- 116020100800_1.html
FOREST BIODIVERSITY  Better management cou increase the climate bet of European forests		EurActiv.com, 08 February 2016	Europe's forest coverage has increased by 10% since 1750, but forest management methods have changed dramatically.

Tanzania: Research - Forest Income Must Benefit Communities	A Research carried out by Department of Ecology and Natural Resource Management and Department of International Environment and Development Studies, Norwegian University of Life Sciences (NMBU) and the School of Natural Resources and Environment (SNRE), University of Michigan, on Equity in Distribution of Proceeds from Forest Products from Certified Community-Based Forest Management in Kilwa District, Tanzania, has come up with some findings on the matter.	allAfrica.com, 08 February 2016	http://allafrica.com/sto ries/201602080585.ht ml
Bird experts highlight deforestation rates in important wildlife sites worldwide	An area of forest almost the size of Scotland has been lost from important wildlife sites worldwide in just over a decade, research suggests.	Times of Malta, 08 February 2016	http://www.timesofma lta.com/articles/view/2 0160208/environment/ bird-experts-highlight- deforestation-rates-in- important-wildlife- sites.601683
Forests not equal when it comes to climate	Two studies show how different tree species affect both carbon storage and local temperatures.	Nature, 05 February 2016	http://www.nature.co m/news/forests-not- equal-when-it-comes- to-climate-1.19294
Gender sensitivity could aid climate change projects	[NAIROBI] Men and women living in slums face different climate change impacts which, if overlooked, could further widen gender gaps in participatory development, says the preliminary findings of a continuing study	SciDev.net, 04 February 2016	http://www.scidev.net/ sub-saharan- africa/gender/news/ge nder-sensitivity- climate-change- projects.html
Conservation plans that sacrifice people could fail	The UN climate agreement signed off in Paris, France, in December 2015 intensified the global push to protect forests as 'carbon sinks' that can reduce the amount of carbon dioxide in the atmosphere.	SciDev.net, 03 February 2016	http://www.scidev.net/ global/forestry/feature/ conservation-plans- sacrifice-forests- indigenous.html

threa	deforestation hotspot atens southern Peru's endous biodiversity	The lower Las Piedras River, in the far west Amazon rainforest of the Madre de Dios region of southern Peru, is an incredibly biodiverse area — but it's also the site of an increasing amount of deforestation	Mongabay.co m, 03 February 2016	http://news.mongabay. com/2016/02/new- deforestation-hotspot- threatens-southern- perus-tremendous- biodiversity/
Survi Plant	awi: 'Dry Spell to Affect ival Rate of Newly ted Trees'	Nsanje — There is fear that the dry spell that has hit most of the county's districts will affect the survival rate of trees being planted in this year's tree planting season.	allAfrica.com, 01 February 2016	http://allafrica.com/sto ries/201602011450.ht ml
	rred heritage the ing issue	IN late summer 1969, I cajoled my ageing FC Holden along the back roads of Tasmania seeking the elusive blue gum. The roads were narrow, there were few places to camp and it rained every night	Mercury (Australia), 01 February 2016	http://www.themercur y.com.au/news/opinio n/charred-heritage-the- burning-issue/news- story/a4d5f2a3a2596c 307c2ed35d7c45f55b
	orestation is decreasing r is it?	It started, as many things do, with a rumor. In 2013 Matt Finer, a researcher with the Amazon Conservation Association, heard from locals that someone was cutting down rainforest deep in the Peruvian Amazon, far from prying eyes.	GreenBiz.com, 01 February 2016	http://www.greenbiz.c om/article/deforestatio n-decreasing-or-it
phase check	pal plant conservation's se one: The world klist of hornworts and sworts	Although it was Charles Darwin himself who more than a century ago voiced his intention to support a complete catalogue of all known plant species, such is yet to be realised. In the present paper, however, an international research team present the first ever worldwide checklist of hornworts and liverworts, covering 7485 species from across 396 genera and representing 92 families from the two phyla.	Phys.org, 29 January 2016	http://phys.org/news/2 016-02-global-phase- world-checklist- hornworts.html

	The Great Bear Rainforest, B.C.'s new, giant protected area is a truce between loggers, greens	Twenty years ago, the Great Bear Rainforest was a marketing term used by environmental activists to refer to a massive slice of the British Columbian coast destined for the lumber mill	National Post (Canada), 03 February 2016	http://news.nationalpo st.com/news/canada/th e-great-bear- rainforest-b-c-s-new- giant-protected-area- is-a-truce-between- loggers-greens
PROTECTED AREAS/ IN- SITU CONSERVATION	Landmark deal to protect Canada Great Bear Rainforest	Indigenous tribes, timber firms and environmental groups in western Canada have welcomed a deal to protect one of the world's largest remaining tracts of temperate rainforest.	BBC News, 02 February 2016	http://www.bbc.com/n ews/world-us-canada- 35467660
	Final agreement reached to protect B.C.'s Great Bear Rainforest	The 20-year battle to protect the Great Bear Rainforest  - the largest coastal temperate rainforest on the planet  - is over, with the B.C. government set to announce  Monday it has reached an agreement with environmentalists, forest companies and First Nations.	Globe and Mail (Canada), 01 February 2016	http://www.theglobean dmail.com/news/britis h-columbia/final- agreement-reached-to- protect-bcs-great-bear- rainforest/article28475 362/
ENDANGERED SPECIES	Extinct? Endangered? A new assessment for a Seychelles' cricket	(Seychelles News Agency) - Listed as critically endangered and possibly extinct for more than 100 years, a cricket in Seychelles could be looking at a new lease on life as a detailed assessment of its population is planned for this year.	Seychelles News Agency, 10 February 2016	http://www.seychelles newsagency.com/articl es/4565/Extinct+Enda ngered+A+new+assess ment+for+a+Seychelle s+cricket
SUSTAINABLE DEVELOPMENT / MILLENIUM DEVELOPMENT GOALS	This must be 'year of traction' to propel 2030 development Agenda, says UN chief	8 February 2016 – Just as 2015 was a year of "global action" with the adoption of the ambitious 2030 Agenda for Sustainable Development, so 2016 must be a year of "global traction" to ensure that 3.1 billion people worldwide are not left behind in the race to end poverty, United Nations Secretary-General Ban Kimoon said today.	UN News Centre, 09 February 2016	http://www.un.org/app s/news/story.asp?New sID=53183#.VroA_m dIiUk

**Source:** Convention on Biological Diversity (https://www.cbd.int/)