

WG1.10: Deep Explanation and Evaluation for Practices in HYdrological Changes (DEEPHyC)

Suxia Liu (liusx@igsnrr.ac.cn)

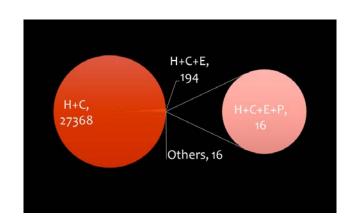
Institute of Geographic Sciences and Natural Resources Research, Chinese Academy of Sciences/University of Chinese Academy of Science

Motivation

More attentions have been paid to the spatial pattern and temporal trend of hydrological changes. Deep explanation and evaluation behind are in shortage, especially for practices.

Goals

Literature amounts 1935-2023 To build a 3-D Water-cubic



Phase 3: Deep solutions (2032-2033)

Phase 2: Deep Evaluation (2028-2031)

Phase 1: Deep Explanation (2023-2027)

Deep solution Deep mining all the explanation variables for hydrological changes

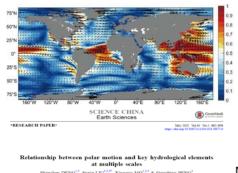
DEEPHyC

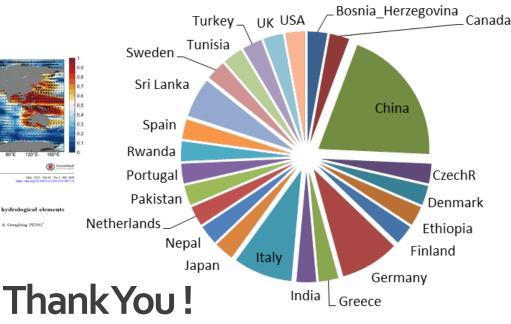
Previous experiences & initiatives

Distribution of current **DEEPHyC** members

How deep can Hydrological changes be explained?



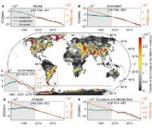


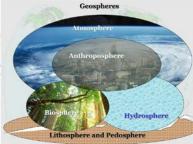


How deep can Hydrological changes excite others?









Welcome all to join

How deep solutions can we obtain to deal with crisis in Hydrological changes



Princy suspec	Swatpeo	CS	er.	825	96.	20.1046	583
CrossI-01	Zellaw yez principle	100	20	-24	Ter	E-A	7
Or year (I)	Teacher	74	54	100	200	-	7
Quality (E)	TATUS	100	100	76	14.	-	7
Orosal 04	Terre shoring	76	100	20	74	-	5-
Chicago Gr.	POS pringers.	74	196	38	74.5	-	81
Person Fi	Reconstruction for Schridge type per application	15e	Ties	20	29		7
Draine Co	Control would are d'il fortions	79	20	24	700	À	7
Perlian 20	Catalog Pilipi Consultations regardine	Yes	Yes	7e	Tee	A	2-3
Leeti	Designated provision and self-transp. some	Yes	374	20	Tu	A	7
The Ti	Questife or entitlement of ratios and groupman	Vet	Уe	29	29	A	7
T564 75	Dracing valve rendereds	Ter.	Tim.	20	THE	A	36
7km: 77	Southepenin faithfalor.	Yes	Te	Tes.	Yes	A	7
The Th	Latino digelos vem umpr	7/4	50	50	100	A	7
T1867 T15	Ground and monaged bullets	100	146	14	740	AHT	1113

286354509555	Consents lies available at ScienceClient	Land Use Pul
24 T	Land Use Policy	and the same
FLSEVIER	journal homepage: www.elsevier.com/locate/andusepal	-
Taxastina metala	able greenhouse agriculture policies in China and	(E) Since for
	and greenings agreement poners in communication	-
rargeting sustain		

https://iahs.info/uploads/HELPING/ WG%20Proposal%20Deep%20Explan ation.pdf

Or write to info@iahs.co.uk or liusx@igsnrr.ac.cn

