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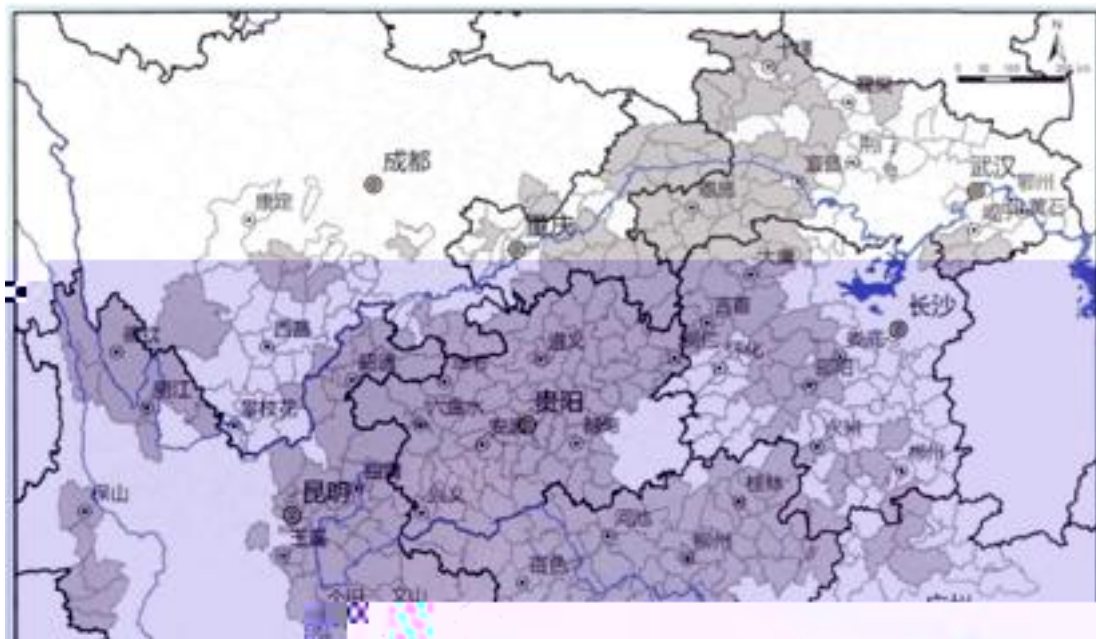
2014

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- ◆ 撰写国家《岩溶地区石漠化综合治理规划大纲》；
- ◆ 第一批贵州省“十二五”规划专家委员会成员；
- ◆ 提出《关于解决我国喀斯特石漠化地区农田干旱缺水问题的建议》，得到国务院副总理回良玉批示。



集雨蓄水灌溉模式在普定、晴隆、印江、纳雍等地广泛推广




			ZL2013105 43074.5	2015.1.25	1573224			
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1	How types of carbonate rock assemblages constrain the distribution of karst rocky desertified land in Guizhou Province, PR China: phenomena and mechanisms.	Land degradation & development	7.270	2004, 15(2): 123-31.	Wang, S.J.	Li, R.L., Sun, C.X., Zhang, D.F., Li, F.Q., Zhou, D.Q.	
2	Karst rocky desertification in southwestern China: geomorphology, landuse, impact and rehabilitation.	Land Degradation & Development.	7.270	2004, 15(2): 115-21.	Wang, S.J.	Liu, Q.M., Zhang D.F.	
3	Assessing spatial-temporal evolution processes of karst rocky desertification land: indications for restoration strategies.	Land degradation & development.	7.270	2013, 24(1): 47-56.	Bai, X.Y.	Wang, S.J. and Xiong, K.N.	
4	Geochemistry of red	Chemical	3.57	2004,	Ji, H.B.	Wang, S.J., Ouyang,	

	residua underlying dolomites in karst terrains of Yunnan-Guizhou Plateau: I. The formation of the Pingba profile.	Geology		203: 1-27		Z.Y., Zhang,S., Sun, C.X., Liu, X.M. and Zhou, D.Q.
5	Geochemistry of red residua underlying dolomites in karst terrains of Yunnan-Guizhou Plateau: II. The mobility of rare earth elements during weathering.	Chemical Geology	3.57	2004, 203: 29-50	Ji, H.B.	Wang, S.J., Ouyang, Z.Y., Zhang,S., Sun, C.X., Liu, X.M. and Zhou, D.Q.
6	Vegetation in karst terrain of southwestern China allocates more biomass to roots.	Solid Earth	4.165	2015, 6(3): 799-810	Ni, J.	Luo, D.H., Xia, J., Zhang, Z.H. and Hu, G.
7	Concentrations and resorption patterns of 13 nutrients in different plant functional types in the karst region of south-western China	Annals of Botany	3.65	2014, 113: 873-885	Liu, C.C.	Liu, Y.G., Guo, K., Wang, S.J. and Yang, Y.
8	Effects of land use, land cover and rainfall regimes on the surface runoff and soil loss on karst slopes in southwest China.	CATENA	3.256	2012, 90(0): 53-62.	Peng, T.	Wang, S.J.



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, 2017, 45(1): 106-113."

water yield and dissolved inorganic carbon export to forest recovery in the Houzhai karst basin, southwest China. *Hydrological Processes*, 2014, 28(4):

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resorption patterns of 13 nutrients in different plant functional types in the karst region of south-western China. *Annals of Botany*, 2014, 113(5): 873-

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