种类	期初数				
	金额	比例%	坏账准备	计提比例%	净额
单项金额重大并单项计提坏账准备的应收账款					
按组合计提坏账准备的应收账款	588,801,092.10	100.00	95,056,159.25	16.14	493,744,932.85
单项金额虽不重大但单项计提坏账准备的应收账款					
合计	**588,801,092.10**	**100.00**	**95,056,159.25**	**16.14**	**493,744,932.85**

(**a**)

种类	期初数				
	金额	比例%	坏账准备	计提比例%	净额
单项金额重大并单项计提坏账准备的应收账款					
按组合计提坏账准备的应收账款	588, 801, 092. 10	100. 00	95, 056, 159. 25	16. 14	493, 744, 932. 85
单项金额虽不重大但单项计提坏账准备的应收账款					
合计	588, 801, 092. 10	100. 00	95, 056, 159. 25	16. 14	493, 744, 932. 85

(**b**)

种类	金额	比例%	期初数 坏账准备	计提比例% .	净额
单项金额重大并单项计提坏账准备的应收账款 按组合计提坏账准备的应收账款 单项金额虽不重大但单项计提坏账准备的应收账款	588, 801, 092. 10	100. 00	95, 056, 159. 25	16. 14	493, 744, 932. 85
合计	588, 801, 092. 10	100. 00	95, 056, 159. 25	16. 14	493, 744, 932. 85

(**c**)

种类	期初数				
	金额	比例%	坏账准备	计提比例%	净额
单项金额重大并单项计提坏账准备的应收账款					
按组合计提坏账准备的应收账款	588,801,092.10	100.00	95,056,159.25	16.14	493,744,932.85
单项金额虽不重大但单项计提坏账准备的应收账款					
合计	**588,801,092.10**	**100.00**	**95,056,159.25**	**16.14**	**493,744,932.85**

(**d**)

种类	金额	比例%	期初数 坏账准备	计提比例%	净额
单项金额重大并单项计提坏账准备的应收账款					
按组合计提坏账准备的应收账款	588, 801, 092. 10	100. 00	95, 056, 159. 25	16. 14	493, 744, 932. 85
单项金额虽不重大但单项计提坏账准备的应收账款					
合计	588, 801, 092. 10	100. 00	95, 056, 159. 25	16. 14	493, 744, 932. 85

(**e**)

Figure S1. An example of the complex financial table extraction experiment. Rows that are inconsistent with the ground truth in the extraction result are highlighted in red. (**a**) An image of a complex financial table. (**b**) The ground truth of the financial table. (**c**) The extraction result for the original image obtained using GrabTab of the original image, which is labeled as 1 true positive and 2 false positives. (**d**) The enhanced image obtained using ACTE. (**e**) The enhanced image of the extraction result obtained using GrabTab, which is labeled as 4 true positives and 1 false positive.