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江苏常熟发现黄腹山鹧鸪

Yellow-Bellied Prinia *Prinia flaviventris* Found in Changshu, Jiangsu, China

2022年5月3日,在江苏省常熟市铁黄沙湿地附近(120°86'08"E, 31°79'89"N)发现1只体型较小的鹧鸪,其在芦苇丛中活动,不时鸣叫,飞羽和尾羽未发现明显磨损,飞行敏捷且具有较高警惕性。该种鸟类的鉴别特征十分明显(图1),其喉及胸部白色,下胸和腹部淡黄色。头部青灰色,上体橄榄绿色,腿部皮黄色。尾长且呈凸状,外侧尾羽依次向外逐渐缩短,尾羽淡褐色具淡棕色羽缘。两翅偏褐色,飞羽外翎羽缘暗黄色。虹膜红色,嘴黑色,跗跖和趾黄色。经核对相关文献(马志军等 2018, 约翰·马敬能 2022)确认是黄腹山鹧鸪(*Prinia flaviventris*)。查阅资料(鲁长虎 2015, 郑光美 2017)及中国观鸟记录中心(<http://www.birdreport.cn/>)记录,确认为江苏省鸟类分布新记录种。

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	Hg	Pb	Cd	Ni	Cr	As	Mn	Zn	Fe	Cu	Sr
脂肪 Fat											
Hg											
Pb	0.252										
Cd	0.293	0.365									
Ni	0.482	0.209	0.320								
Cr	0.362	0.393	0.768**	0.594*							
As	- 0.480	0.011	0.249	- 0.299	0.081						
Mn	0.197	0.288	0.713**	0.425	0.719**	0.297					
Zn	0.276	0.270	0.174	0.480	0.284	- 0.116	- 0.174				
Fe	0.462	0.134	0.704**	0.266	0.516	0.292	0.613*	0.095			
Cu	0.599*	- 0.002	0.042	0.444	0.385	- 0.213	- 0.042	0.657*	0.200		
Sr	0.685**	0.305	0.488	0.854**	0.648*	- 0.393	0.380	0.516	0.363	0.556*	
Ba	0.487	0.396	- 0.054	0.396	0.288	- 0.414	0.883**	- 0.198	0.414	- 0.018	0.577

* 在 0.05 级别（双尾），相关性显著；** 在 0.01 级别（双尾），相关性显著。

* At the 0.05 level (two-tailed), the correlation is significant; ** At the 0.01 level (two-tailed), the correlation is significant.

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图 1 黄腹山鹪莺

Fig. 1 Yellow-bellied Prinia *Prinia flaviventris*

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