

## 安徽省科学技术情报研究所（省科学技术档案馆） 2023年度公开招聘达到笔试最低控制合格分数线人员名单

岗位代码	准考证号	职测成绩	综合成绩	笔试成绩
3000129	2134300305921	114	110.5	224.5
3000129	2134300305904	117.5	105	222.5
3000129	2134300306212	111	108.5	219.5
3000129	2134300305930	108	107.5	215.5
3000129	2134300305907	108.5	103	211.5
3000129	2134300306211	102	109	211
3000129	2134300306030	116	93.5	209.5
3000129	2134300306004	108	100.5	208.5
3000129	2134300306202	105	103.5	208.5
3000129	2134300306118	107	100	207
3000129	2134300306210	106	101	207
3000129	2134300305927	108	98.5	206.5
3000129	2134300306203	103.5	103	206.5
3000129	2134300305917	93.5	112	205.5
3000129	2134300306120	101	104.5	205.5
3000129	2134300305902	94.5	110	204.5
3000129	2134300305913	104.5	100	204.5
3000129	2134300305916	95	109	204
3000129	2134300306104	89	115	204
3000129	2134300306208	106.5	96.5	203
3000129	2134300306214	102	101	203
3000129	2134300306116	104.5	97	201.5
3000129	2134300306122	106.5	94	200.5
3000129	2134300306013	98.5	100	198.5
3000129	2134300305901	106	92	198
3000129	2134300306111	102.5	94.5	197
3000129	2134300305918	100	96.5	196.5
3000129	2134300305920	105	91.5	196.5
3000129	2134300305924	101.5	94.5	196
3000129	2134300305911	100.5	92.5	193
3000129	2134300306016	94	99	193
3000129	2134300306130	88	105	193
3000129	2134300306029	106	86.5	192.5
3000129	2134300305908	106.5	85.5	192
3000129	2134300305923	91.5	100	191.5
3000129	2134300306015	99.5	92	191.5
3000129	2134300306025	92	99	191
3000129	2134300306201	88	103	191
3000129	2134300306006	92.5	98	190.5
3000129	2134300306128	96	94.5	190.5
3000129	2134300305906	98.5	91.5	190
3000129	2134300306022	88.5	101	189.5
3000129	2134300306225	95.5	94	189.5

3000129	2134300306017	99.5	89	188.5
3000129	2134300306001	89.5	98	187.5
3000129	2134300305909	84	103	187
3000129	2134300306105	97.5	89.5	187
3000129	2134300306012	99	87	186
3000129	2134300306209	84	102	186
3000129	2134300306219	88.5	97	185.5
3000129	2134300306129	93	91	184
3000129	2134300306217	99.5	84.5	184
3000129	2134300306106	80.5	103	183.5
3000129	2134300305905	82.5	100	182.5
3000129	2134300305919	89.5	93	182.5
3000129	2134300306101	84.5	97	181.5
3000129	2134300306110	88	93	181
3000129	2134300306205	81	100	181
3000129	2134300306007	100.5	79.5	180
3000129	2134300306115	87.5	92	179.5
3000129	2134300305912	90.5	88	178.5
3000129	2134300306213	86	92	178
3000129	2134300306024	92.5	82	174.5
3000129	2134300306103	87	87	174
3000129	2134300305910	84	89	173
3000129	2134300305925	92	79	171
3000129	2134300305915	82.5	88	170.5
3000129	2134300306123	81.5	89	170.5
3000129	2134300306008	78.5	88	166.5
3000129	2134300306124	73.5	93	166.5
3000129	2134300306003	75.5	89	164.5
3000129	2134300306126	79.5	85	164.5
3000129	2134300306224	76.5	88	164.5
3000129	2134300305929	81	73	154
3000129	2134300306002	71.5	81	152.5
3000129	2134300305926	70.5	81	151.5