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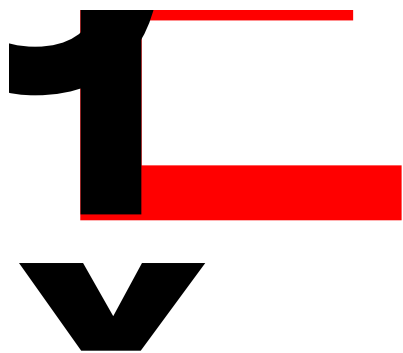
29	<p>2020 2019</p> <p>2020 2021</p> <p>共5113人，在 南 业 仅3638人， 却 8009人</p> <p>1.0</p> <p>地区 、南 、信 及周 、周口和商丘 地区，人口和 均 占 南 半，却 一 临 医 专业</p> <p>960 4 3</p> <p>33 142 38 180</p> <p>46071 17669 千人口卫 人员和 业 (助) 医 分别为6.58和2.52，均 低于 南 均 千人口7.11</p>

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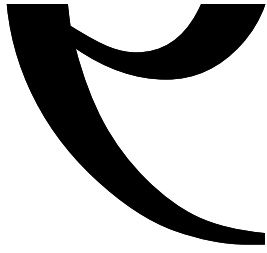
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28100404		4	72	60		12	4	4	E	
28100502		2	36	36	1-6		6		T	
27100102	I	2	36	36			2	1	E	
27100202	II	2	36	36			2	2	E	
27100302	III	2	36	36			2	3	E	
27100402	IV	2	36	36			2	4	E	
34100102		2	36	18		18	2	1	T	
36100101	I	1	36	6		30	2	1	E	
36100201	II	1	36	6		30	2	2	E	
36100301	III	1	36	6		30	2	3	E	
36100401	IV	1	36	6		30	2	4	E	
13100402		2	36	36			2	1-2	T	
08100202		2	36	26		10	2	1	T	
52100101		1	18	10		8	1	2	T	
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13100302		2	36	26		10	2	2	T	
18100101		1	18	18			1	1	T	
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08100701		1	18	18				3	T	
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	39163001		1	18	8	10		1	3	T
	39163101		1	18	8	10		1	4	T
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	39164303		3	54	36	18		3	6	T
	39164403		3	54	30	24		3	6	T
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	39165302		2	36	36			2	8		E
	39165402		2	36	36			2	8		E
	39165502		2	36	36			2	8		E
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<p>1. Yang Yang, Junting Liang, Wenwen Jin, Yingyue Li, Menghui Xuan, Shijie Wang, Xiaoqian Sun, Chuanliang Chen, Jianhua Zhang, The design and growth of peanut-like CuS/BiVO₄ composites for photoelectrochemical sensing[J]. RSC Advances, 2020, 10(25): 14670-14678.</p> <p>2. Yang Yang, Xinyu Liu, Lulu Cheng, Li Li, Zhenyu Wei, Zong Wang, Gang Han, Xuefeng Wan, Zaizhong Wang, Jianhua Zhang, Chuanliang Chen, Tumor Suppressor microRNA-138 Suppresses Low-Grade Glioma Development and Metastasis via Regulating IGF2BP2[J]. OncoTargets and Therapy, 2020, 13: 2247–2260.</p> <p>3. Yang Yang, Lulu Cheng, Li Li, Hong Li, Yingyue Li, Wenwen Jin, Chuanliang Chen, Jianhua Zhang, Relationship between HIF-1α and apoptosis in rats with traumatic brain injury and the influence of traditional Chinese medicine Sanqi, Saudi Journal of Biological Sciences[J]. 2019, 26(8): 1995–1999.</p> <p>4. Yang Yang, Yong-Gang Zhang, Guo-An Lin, He-Qiu Xie, Hai-Tao Pan, Ben-Qing Huang, Ji-Dong Liu, Hui Liu, Nan Zhang, Li Li, Jian-Hua Chen, Spinal Changes of a Newly Isolated Neuropeptide Endomorphin-2 Concomitant with Vincristine-Induced Allodynia[J]. Plos One, 2014, 9(2):e89583.</p> <p>5. Yang Yang, Jian-hua Chen, Li Li, Yu-song Gao, Jun Chen, Zhou Fei, Wei-ping Liu, Effect of Different Mild Hypoxia Manipulations on Kainic Acid-Induced Seizures in the Hippocampus of Rats[J]. Neurochemical Research, 2013, 38 (1):123-132.</p> <p>6. Yang Yang, Ling Li, Yan-gang Wang, Zhou Fei, Jun Zhong, Li-zhou Wei, Qian-Fa Long, Wei-Ping Liu, Acute neuroprotective effects of extremely low-frequency electromagnetic fields after traumatic brain injury in rats[J]. Neuroscience Letters, 2012, 516 (1) :15-20.</p> <p>7. Yang Yang, Yong-Gang Zhang, Guo-An Lin, He-Qiu Xie, Hai-Tao Pan, Ben-Qing Huang, Ji-Dong Liu, Hui Liu, Nan Zhang, Li Li, Jian-Hua Chen, The effects of different hyperbaric oxygen</p>		

	<p>manipulations in rats after traumatic brain injury[J].Neuroscience Letters, 2014, 563:38–43.</p> <p>8. Yang Yang, Chun-li Zhang, Li Li, Yu-song Gao, Xin-ming Luo, Ya-dong Zhang, Wei-ping Liu, Zhou Fei, Up-regulated oncoprotein P28GANK correlates with proliferation and poor prognosis of human glioma[J].World Journal of Surgical Oncology, 2012,10: 169.</p> <p>9. Jun Chen, Rong-rong Liu, Yang Yang, Jing Li, Xiao-feng Zhang, Jun-chang Li, Zong-ren Wang, Jing Ma, The simulated microgravity enhances the differentiation of mesenchymal stem cell into neurons[J]. Neuroscience Letters, 2011, 505 (2):171–175.</p> <p>10. Qianfa Long, Weiping Liu, Jun Zhong, Xicai Yi, Yang Liu, Yuanyang Liu, Yang Yang, Rui Han, Zhou Fei, The tropism of neurally differentiated bone marrow stromal cells towards C6 glioma[J].Neuroscience Letters, 2011, 504 (2) :135-140.</p> <p>11. Jun Chen, Yang Yang, Hua-ping Zhu, Zi-fan Lu, Wei Li, Ai-ling Fan, Zong-ren Wang, Yuan-qiang Zhang, Jing Ma, Identification of differentially expressed SMADs in the testis of adenine-induced male infertile rats[J].Caryologia, 2014, 67(3): 209-215.</p> <p>12.Jindun. Liu, Lajun Song, Dijing. Yan, Yayang Feng, Yagan Zhang, Ya Yang, Caffeine inhibits the growth of glioblastomas through activating the caspase-3 signaling pathway in vitro[J].European Review for Medical and Pharmacological Sciences, 2015, 19 (16) :3080-3088.</p>	<p>1 2020 12 2020058</p> <p>2 2019 1</p> <p>3 2017 6</p>	<p>9412018089</p> <p>9412018091</p>
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	5	[J]. 2015, 30(6):511.	
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		12	2009/12/1	19.2
		12	2009/12/1	32.4
		12	2009/12/1	32.4
		12	2009/12/1	52.8
		12	2009/12/1	34.8
		12	2009/12/1	45.6

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			12	2009/12/1	34.8
			12	2009/12/1	45.6
			12	2009/12/1	34.8
			12	2009/12/1	45.6
			12	2009/12/1	26.4
		12-14	12	2009/12/1	50.4
		6	12	2009/12/1	27.6
		12	12	2009/12/1	117.6
IVC			4	2021/6/1	400
IVC			4	2021/6/1	400
		RM-6240T	4	2017/6/15	19.2
		CM333VET	42	2016/5/1	260.4
(30)	Compaq	20160299	1	2016/4/1	165
		ZH-HX-Z	21	2016/4/1	127.7
		3000ML	2	2013/9/13	36
ZH-	B	20126500	4	2012/10/1	60
		XTL-7045	6	2012/10/1	138.6
		TOP-1000	1	2011/10/26	56
		Panthera & MotiCamProS5 Lite	2	2021/3/1	60
		DN-300M	200	2014/7/31	980
		GD/A18003	12	2014/7/31	25.2
		GD/A18001	12	2014/7/31	33.6
		GD/A13011	12	2014/7/31	42

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	PH-A	1	2011/1/14	22	
	Fresco 21	1	2021/6/1	85	
	GelDoc go	1	2021/6/1	85	
	MCL60	1	2022/2/24	1.5	
	CS-5100	1	2021/10/13	1.6	
	BN II System	1	2021/10/13	38	
	AU2700	1	2021/6/12	1899	
	URIT-2900plus	2	2018/5/23	104	
-	UV752N	12	2017/6/15	288	
C	PA-900 990 PA-300	3	2017/2/17	2700	
	UF-1000i	1	2017/1/12	586	
	AVE-562	1	2017/1/9	50	
	K3 Touch	1	2021/6/1	30	
	BL-421I	1	2021/3/1	110	
	20160229-20160254	26	2016/5/1	395.2	
	20160326-20160335	30	2016/5/1	780	
	20160378-20160393	16	2016/5/1	188.8	
	M150 S	120	2021/3/1	150	
	V2.0	2	2020/12/18	40	
PCR	SLAN-96P	12	2020/6/4	360	
	V1.0	1	2020/12/1	160	
	PX-IIT	1	2022/2/17	45	
	MD-NAE96	2	2021/6/4	180	
	BEION S3-3	1	2019/1/15	198	
	SW-3701	1	2018/11/26	50	
	185015	1	2018/6/28	60	
	Leica CSL-10	1	2015/12/1	1950	
	YS6001T	2	2022/2/24	119.2	
	Nicolet Monitor	1	2022/2/17	413	
	HBP-1320	12	2022/2/14	26.4	
	TC200	2	2021/12/31	3566.9	
	1202	1	2021/11/29	2085	
	GD/L68A. 100	30	2021/11/1	900	
	GD/TCZ9900B	2	2021/11/1	65	
	GD/TCZ9900B	60	2021/11/1	356	
	GS20	12	2021/8/5	121.5	
	DHD-D	2	2021/7/13	50	
	V1.2	2	2021/5/26	236	
	MBC-5	1	2021/4/28	116.8	
	BioZ-2011-101	1	2021/4/20	348.7	
	ACM32	1	2021/4/9	320	
	LN9100	5	2021/3/31	286	
	BP-203RPE	1	2019/10/18	367	
	HDS-2000	1	2019/10/18	645	
	C3	1	2019/4/19	488	
	GD/L260B	30	2018/4/4	282	
	ECG-12	30	2016/10/1	270	
	LEO-1202A	2	2015/10/1	50	
	+ + +	12	2015/7/20	240	
	GD/F7A	30	2014/11/26	45	
	JC5000-GGF	30	2014/11/1	750	
		30	2009/12/1	225	
34	JW1004	JW1004	12	2010/10/1	60
		GD/H17E	30	2021/11/1	150
		GD/LV12 13	30	2021/11/1	135
		GD/HS2	30	2020/12/1	48
		JY/F-0019	30	2018/6/4	150

		2	2009/12/1	50
		60	2009/12/1	326
	iu22	1	2010/6/15	2220
	DE-660	1	2017/7/24	93
	YKX.P-Y-1000	2	2021/9/22	23.6
	SL-PE480	5	2021/8/23	350
	VLFX8GEN	2	2021/6/16	239.2
	A/B	2	2021/6/1	7
	Boaray	2	2021/6/1	360
	GE cardioserv	4	2021/6/1	1080
	GF-GENERATOR	1	2021/6/1	250
	GEN11CN	2	2021/5/20	1112
	CTJ-A	2	2021/4/20	276
	PT-P	1	2021/4/20	778.9
	SONOC A300	2	2021/4/13	2746
	Swiss LithoClast	1	2021/4/13	2596
	DPM-3-A	1	2021/4/9	439
	KK-728E	5	2021/3/15	188
	PROTEKTOR 32	1	2021/1/14	756
	PUREVUE HD/4K	1	2021/1/6	1560
4K	U1	1	2020/12/30	1960
	CHF-V	1	2020/12/16	646.8
	Mayfield	1	2020/6/4	545
	ELECTRON-B2000	1	2020/5/21	108
	OPMIpico	1	2020/4/7	343
	LED720/520	6	2019/9/10	300
	1860*1500*50	2	2018/5/22	38
	DK-N-MS	2	2017/9/1	420
	8	1	2017/8/8	11
	General	1	2017/3/1	895
	GEN11	2	2015/1/29	1580
	JC-W204	30	2012/10/1	72
	JC-W202	30	2012/10/1	102
	DM-CS6228	30	2016/10/1	210
	DM-CS6627	30	2016/10/1	135
	DM-CS190L	30	2016/10/1	120
	DM-CS6232	30	2016/10/1	210
	GD/ACLS8000C	2	2012/9/1	94.8
	GD/MTV003	2	2012/9/1	55
	STORZ	1	2011/6/16	1516
	JF-260V	1	2011/6/2	1020
	LITHOCLAST	1	2010/11/4	1600
	gt903	1	2019/9/24	18
	Inbody J570	1	2017/4/7	166
	FMJ-10000	20	2016/5/1	24
(CMI0300039ASC	2	2021/7/1	86
()	CMI0300040ADC	60	2021/7/1	344
()	CMI0300005ASC	2	2021/7/1	70
()	CMI0300006ACC	60	2021/7/1	356
	CMI0800007ADC	2	2021/7/1	70
	CMI0800007ADC	60	2021/7/1	312
	YJX20/3+1(50-250)C	1	2021/5/19	80
()	CHZ3	10	2021/7/22	94.7
()	CHZ3-S	10	2021/7/22	67.1
	HG-0100	2	2021/2/7	4155
	XH-8000A	1	2019/9/10	1480
X	JD-01DIII	32	2019/7/31	192
C X	Ziehm Solo	1	2019/3/25	17

CT	BRIVO-CT325	1	2017/9/20	2578
PACS		1	2017/9/20	350
C X	Ziehm 8000	1	2015/8/1	776
	HI VISION Avius L	1	2015/4/15	1460
DR	Angell-DR-B1-L	2	2013/11/30	2320
(CX-41	1	2011/1/4	97
	EcoRO II 2800	1	2022/3/18	2560
	FM-I	4	2021/10/21	712
CRRT	Prismaflex	2	2021/5/14	652
	THI softFlow 50 clinic	2	2021/3/5	199.6
	DJL-1200F	1	2012/12/12	86
	JIN-300T	1	2021/6/1	133
	V2.0	1	2020/12/18	50
	377-03050	1	2019/6/1	880
	TC200	1	2018/6/5	2293.7
	GD/H125	30	2011/10/21	249
	DM-GP6613	30	2017/6/1	42
()	DM-GP6630	30	2017/6/1	135
	DM-GP6655	30	2017/6/1	150
	DM-GP6691	30	2017/6/1	25.8
	DM-GP6618	30	2017/6/1	120
	DM-GP6637	30	2017/6/1	102
	DM-GP6632	12	2017/6/1	26.4
	DM-GP6635	30	2017/6/1	18
	DM-PS6606	30	2016/10/1	42
	KAR/F55	12	2015/10/1	24
	GD/F30S	12	2014/11/26	60
	GD/F52	2	2014/11/26	12
	GD/F8	30	2014/11/1	45
	GD/FW2	12	2014/11/1	42
	GD-MTV004	2	2014/7/1	55
	KAR/H1	12	2012/10/1	10.2
	KAR/F21	12	2012/10/1	48
	KAR/1800	12	2012/10/1	19.2
	KAR/1800	12	2012/10/1	19.2
	685622-306	2	2012/9/5	56
	685622-034	6	2010/12/17	114
	685440-051	2	2010/12/7	360
	KAR/CPR160	12	2009/12/1	46.8
	GD/HT106	12	2021/11/1	86.4
	GD/HT108	12	2021/11/1	86.4
	GD/CZ01	12	2021/11/1	122.4
	GD/L65B	12	2021/11/1	72
	E70	1	2021/8/17	148
	PV-300	2	2021/8/16	119.4
	Lullaby LED Phototherapy	10	2021/8/12	240
	GD/FT335	12	2018/4/4	72
	GD/J10	30	2018/4/4	30
CRP	DM-CPR1500	12	2017/10/1	48
	DM-PS6001A	30	2017/10/1	60
	682208-003	1	2017/8/22	16.8
	DM-PS6601	30	2016/10/1	36
3	DM-PS6611	6	2016/10/1	30000
	DM-PS6200			

M-PSa

	GD/FT13	30	2014/11/1	75
	JC-H310	30	2014/11/1	21
	OSSEOUNO	1	2016/3/22	260
	BD-II-	12	2013/10/1	31.2
	WG-I	12	2022/3/16	24
	070-005	30	2021/3/1	21
	QW2605C1	30	2019/1/17	54
	T12A	1	2017/5/6	1843.4
	7230BA	1	2017/2/21	937.6
	IOLMASTER500	1	2021/1/15	476
	RetCam3	1	2014/8/20	2190
	PVP-100	1	2014/8/18	2020
	U-COOL	1	2014/8/13	26
	266	1	2014/4/24	2.2
	SW-1000P	1	2012/12/10	33
	ACCURUS40	1	2011/7/19	640
	LIGHTLAS532	1	2011/3/31	380
	YZ5E	2	2010/10/1	31.2
	GD/J110	12	2021/11/1	288
	GD/L69B	30	2020/12/24	90
		30	2020/12/1	240
	KAS/CPR4808	30	2017/9/6	75
	106-00150	30	2014/11/1	39
	20080	2	2014/11/1	40
CPR		30	2014/7/31	90
	GD/CPR10300	30	2010/10/1	384
	CVFT-MG201	2	2021/6/10	144
	CFT-6202	2	2021/5/18	59.6
	tion-lls	2	2021/3/26	126
	YS6002	2	2021/3/22	96
	X5-ER	2	2021/3/12	177
	KT-90A	2	2021/3/11	19.6
	Vocastim-master	2	2021/2/23	334
	F-02	10	2020/8/28	18
	SA7550	1	2020/3/27	391.6
	IPC-400E	2	2019/12/11	9.6
	CPT/C	1	2019/12/6	626
	J48A	2	2019/4/19	8
	HGT-200III	8	2019/4/19	264
	DS-MF2C	2	2017/4/11	17.2
	JYZ-IVB	12	2014/11/25	432
	YS-1001T	2	2012/8/9	126
	2000F1	1	2011/6/28	76
	682119-001	1	2010/11/2	172

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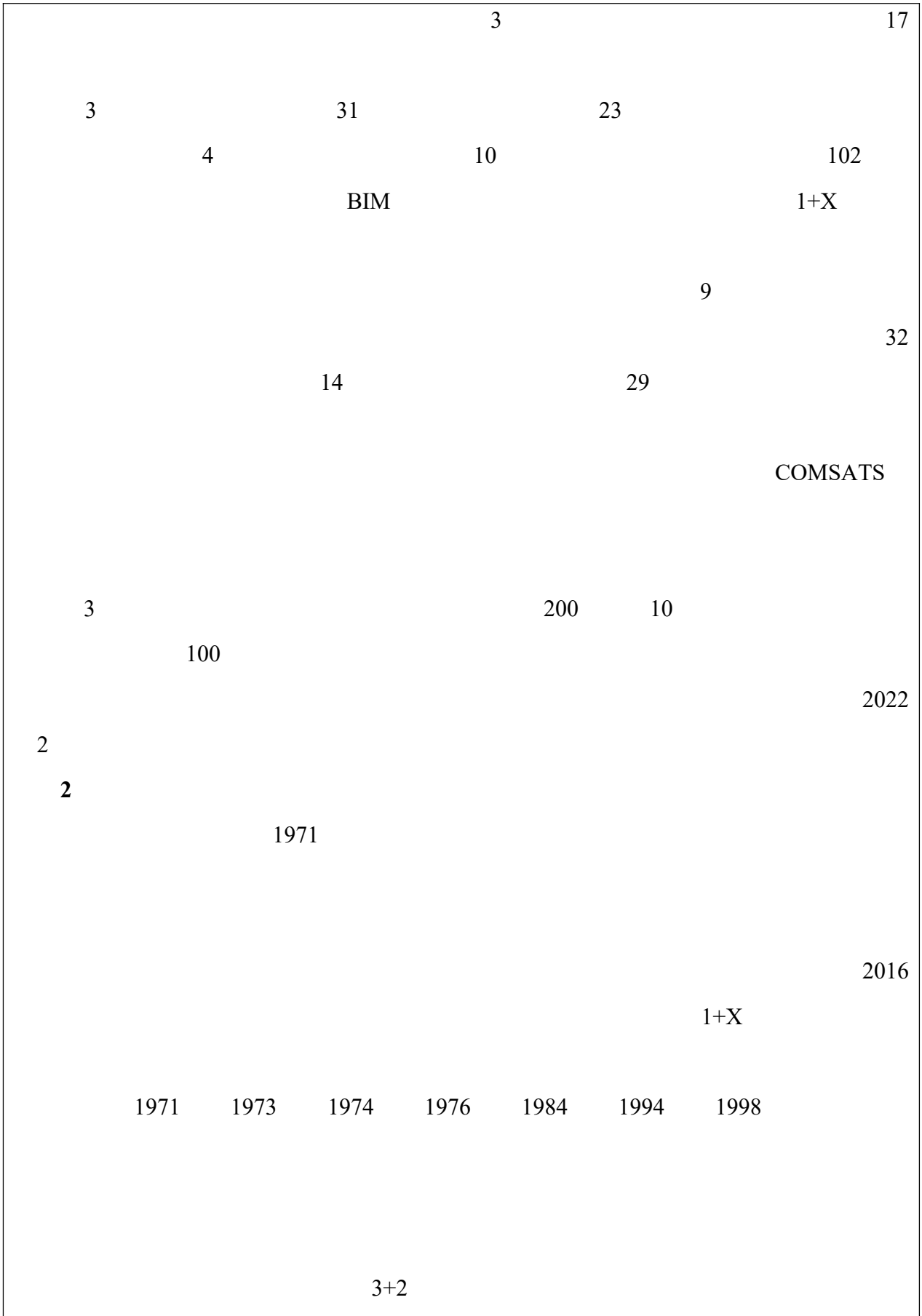
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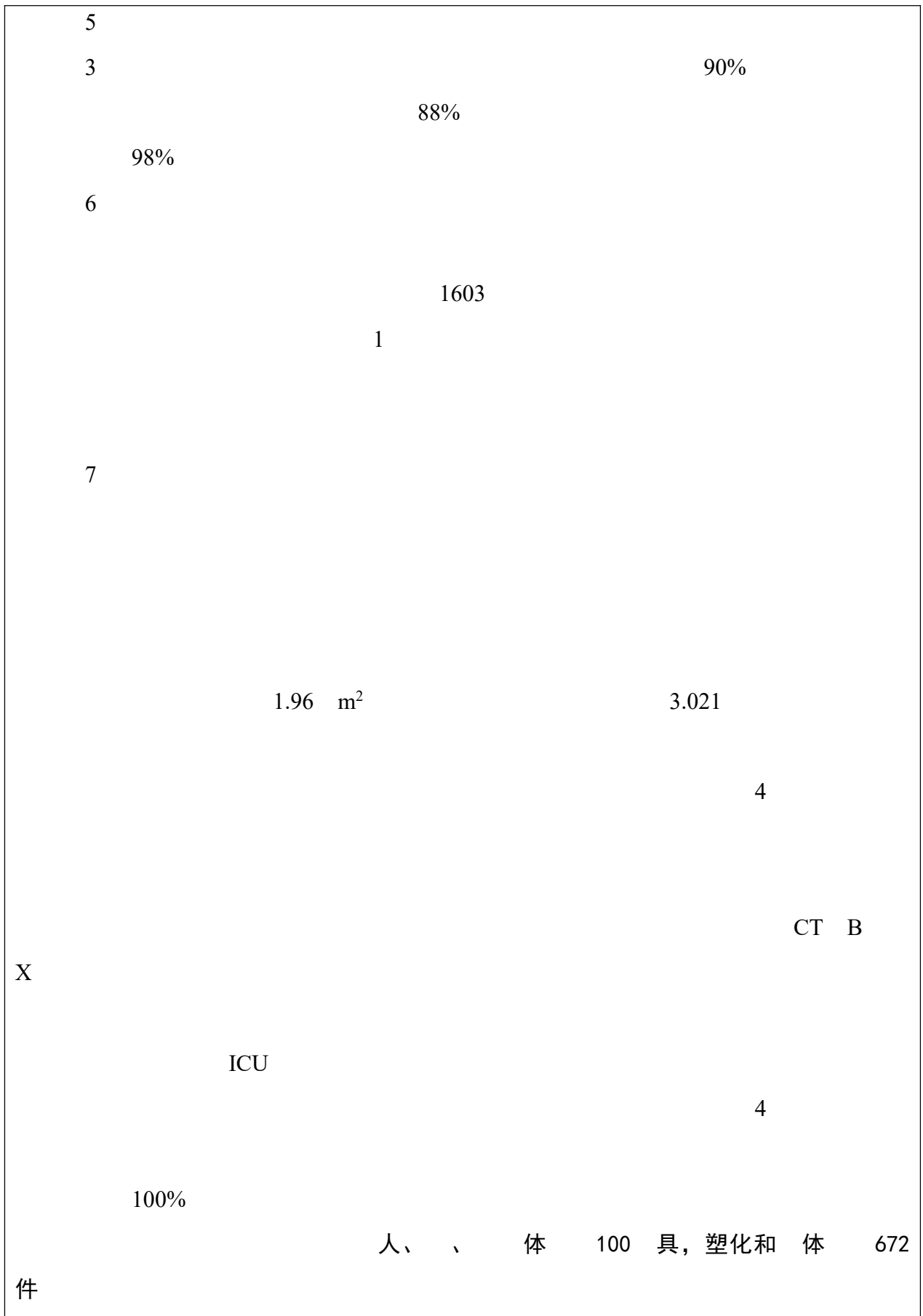
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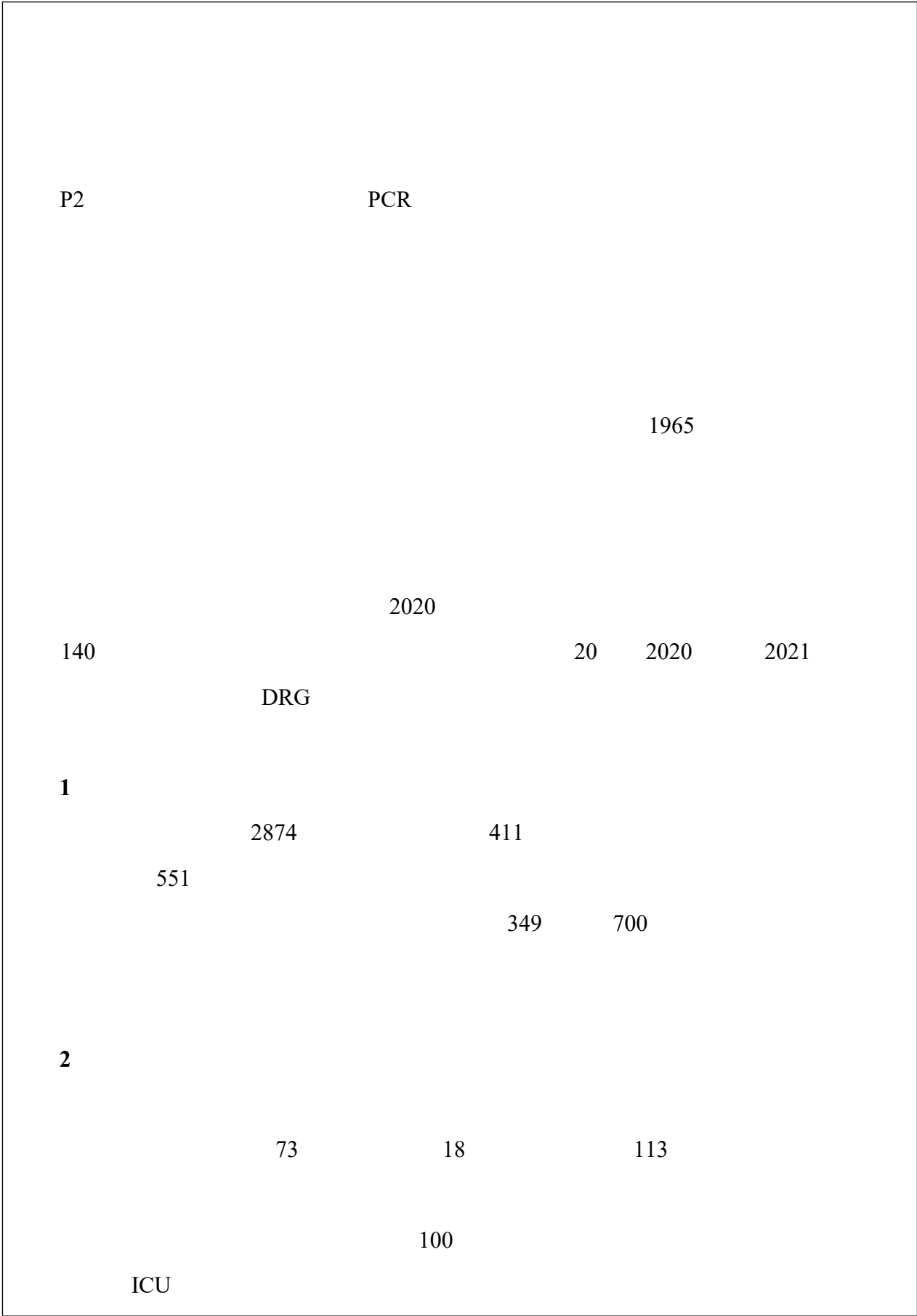
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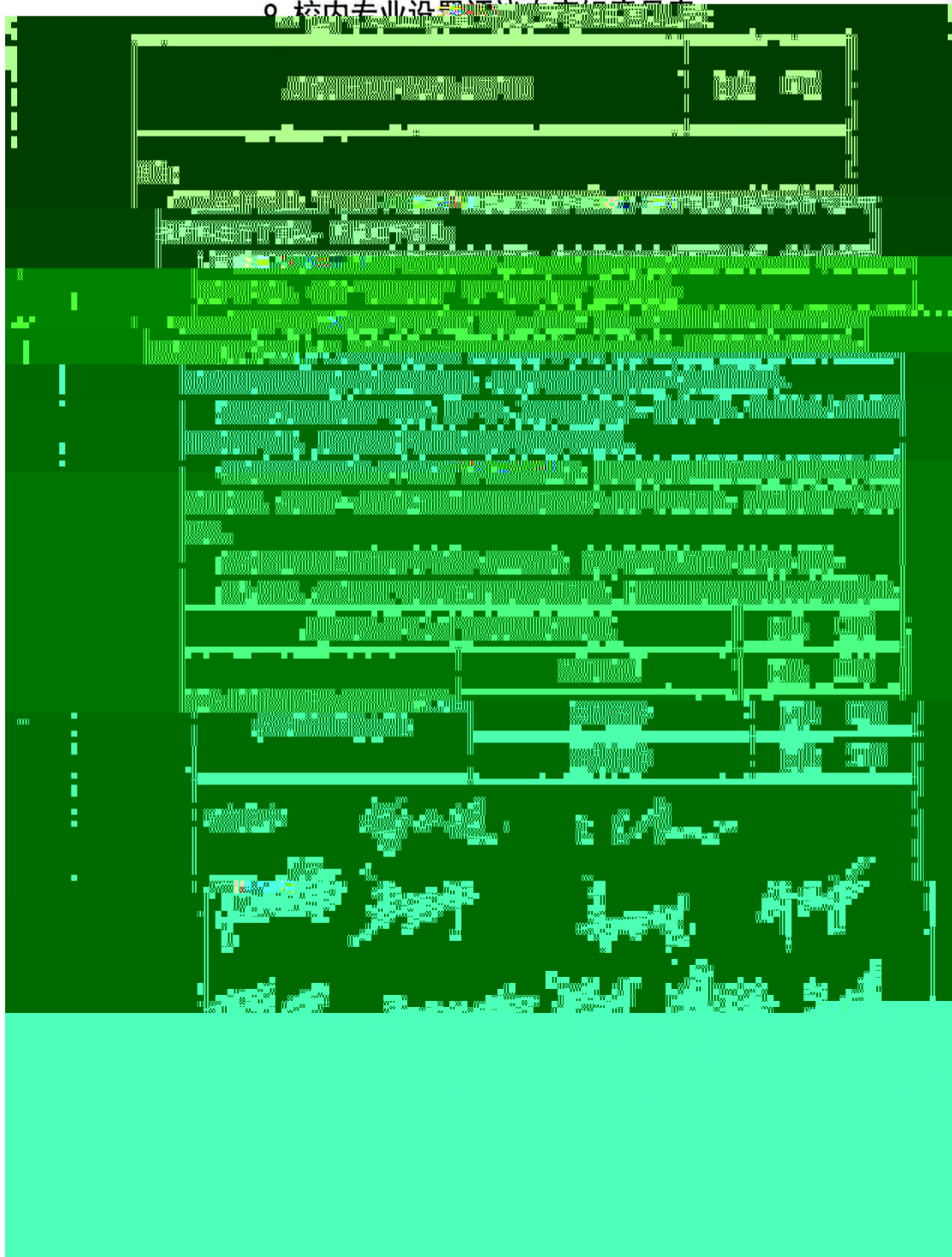
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9. 校内专业设置与办学条件匹配度



10. 医 公 专业 关

