

	Tues Wednes Thurs	day day day day	-0.0110 -0.0425	0.0 0.0 0.0	)211	-0.3604 -0.5212 -1.9995	0.4502 0.7186 0.6022 0.0456 0.8857	-0.0490 -0.0525 -0.0841	0.0338 0.0305 -0.0008 0.0383					
[62]: [62]:	# get resulinterc ab_pag CA UK CA_pag UK_pag Tuesda Wednes Thursd Friday Saturd Sunday	day  coe ts.pa ept e e e y day ay	-0.0030 -0.0254 fficer arams -1.9 -0.0 -0.0 -0.0 -0.0 -0.0 -0.0 -0.0 -0.0 -0.0 -0.0 -0.0	0.0 0.0 0.0 97192 02049 01739 00557 04702 01529 00760 01103	0211 0211 0211 026 91 98 72 21 66 57 07 35 89 28	-0.1437	0.8857 0.2291	-0.0443						
[64]:	Saturd Sunday dtype:  # interc ab_pag CA UK CA_pag UK_pag Tuesda Wedness Thursd Sunday dtype:  # interc ab_pag CA UK CA_pag UK_pag Tuesda Wedness Thursd Sunday dtype:	flo erpre ept e e e e y day ay flo erpre exp(: ept e	-0.( -0.( -0.( -0.( -0.( -0.( -0.( -0.(	00302 02542 02542 02542 02542 02542 03181	28 14  ceint ams)  88 18 53 44 67 63 58 22 26 01 76 006  cents arams  03 02 50 87 44 21 74 36	s great		n 1						
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[66]: [66]:	# get resulintercab_pag CA UK Tuesda Wednes Thursd	day  coe. ts.pa ept e	-1.9 -0.0 -0.0 -0.0 -0.0	0.0 0.0 0.0 97470 01488 014069 01527 00758 01109	00 85 95 40 70 86 91	-0.1457	0.0455 0.8841 0.2293 model	-0.0444	-0.0009 0.0382 0.0160					
[67]: [67]:	interc ab_pag CA UK Tuesda Wednes Thursd Friday Saturd	flo erpro p(resept e y day ay	-00 at64  et coessults. 0 0 0 0 0 0 0 0	02540 effication para 13880 98522 96012 01009 98486 99246 99889 995838 99693	70 05 ceint ams) 03 25 22 90 46 43 70 88 34	s great	er than	n 1						
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	interc ab_p Tues Wednes	Conve c. Itera cept age day day	duals: erged: tions: Coef. -1.9742 -0.0149 -0.0152 -0.0076	0.0 0.0 0.0	1 6 <b>.Err.</b>	-1.3058 -0.7523 -0.3620	P> z	-0.0373 -0.0548 -0.0490	0.40444 1.0000 <b>0.975]</b> -1.9439 0.0075 0.0244 0.0337 0.0303					
[70]: [70]:	Satur Sun	day  coe. ts.pa ept e y day ay	-1.9 -0.0 -0.0 -0.0 -0.0	0.0	76 31 00 41 45 79	-0.1446	0.0456 0.8850 0.2307 mode1	-0.0443	-0.0008 0.0383 0.0161					
[71]: [71]: [72]:	# intercab_pag Tuesda Wednes Thursd Friday Saturd Sunday dtype:	erpre ept e y day ay flo erpre	at64  et coe sults.  0.2 0.9 0.9 0.9 0.9 at64	1388 98518 98518 9849: 99238 99889: 99584: 997498	ceint ams) 76 80 15 88 17 11 58 89	s great		n 1						
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[73]:	from a	)NV	ertir	ng : imp	use	rs call			exper collect tistica new v					
/3]:														