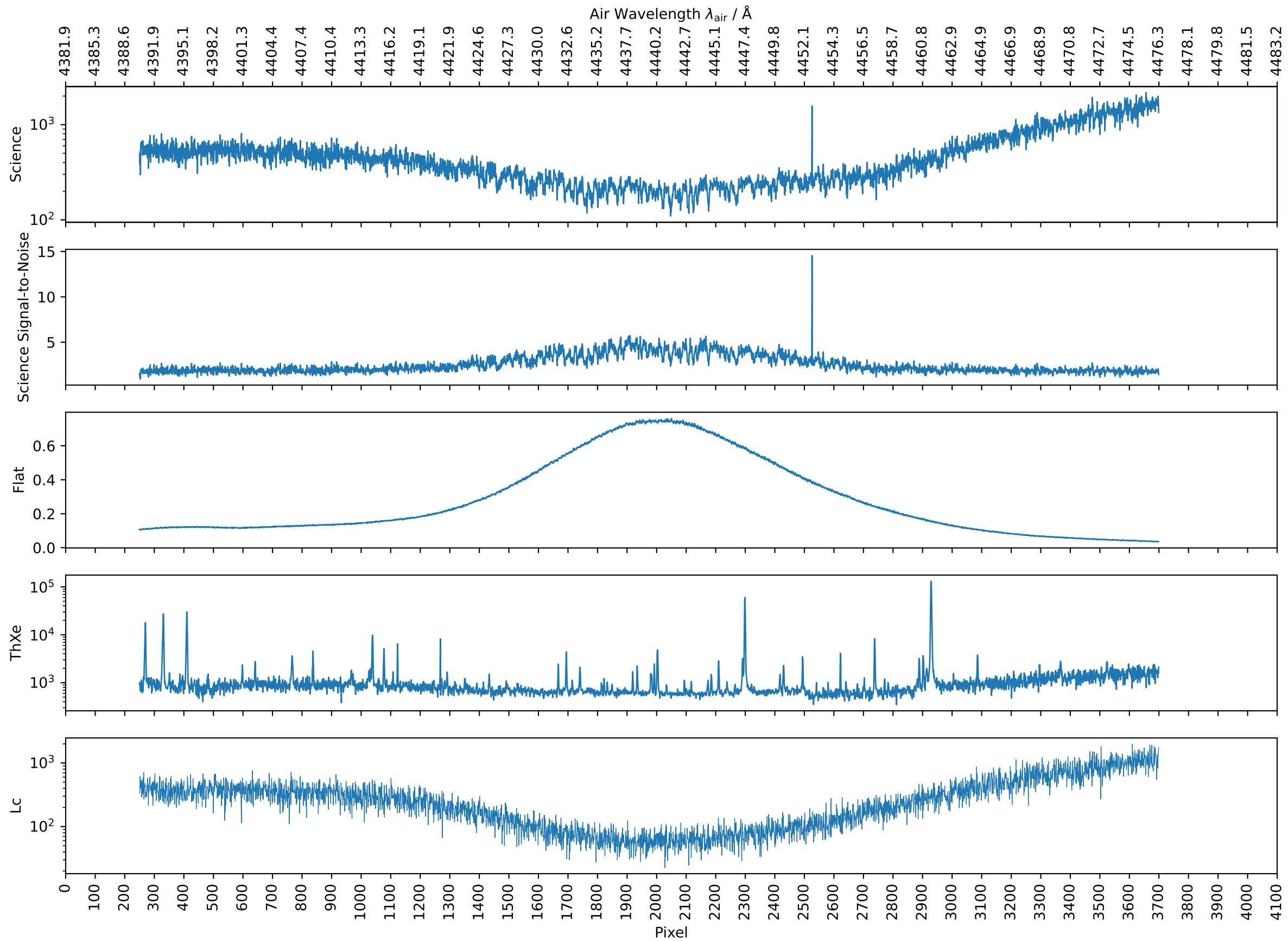
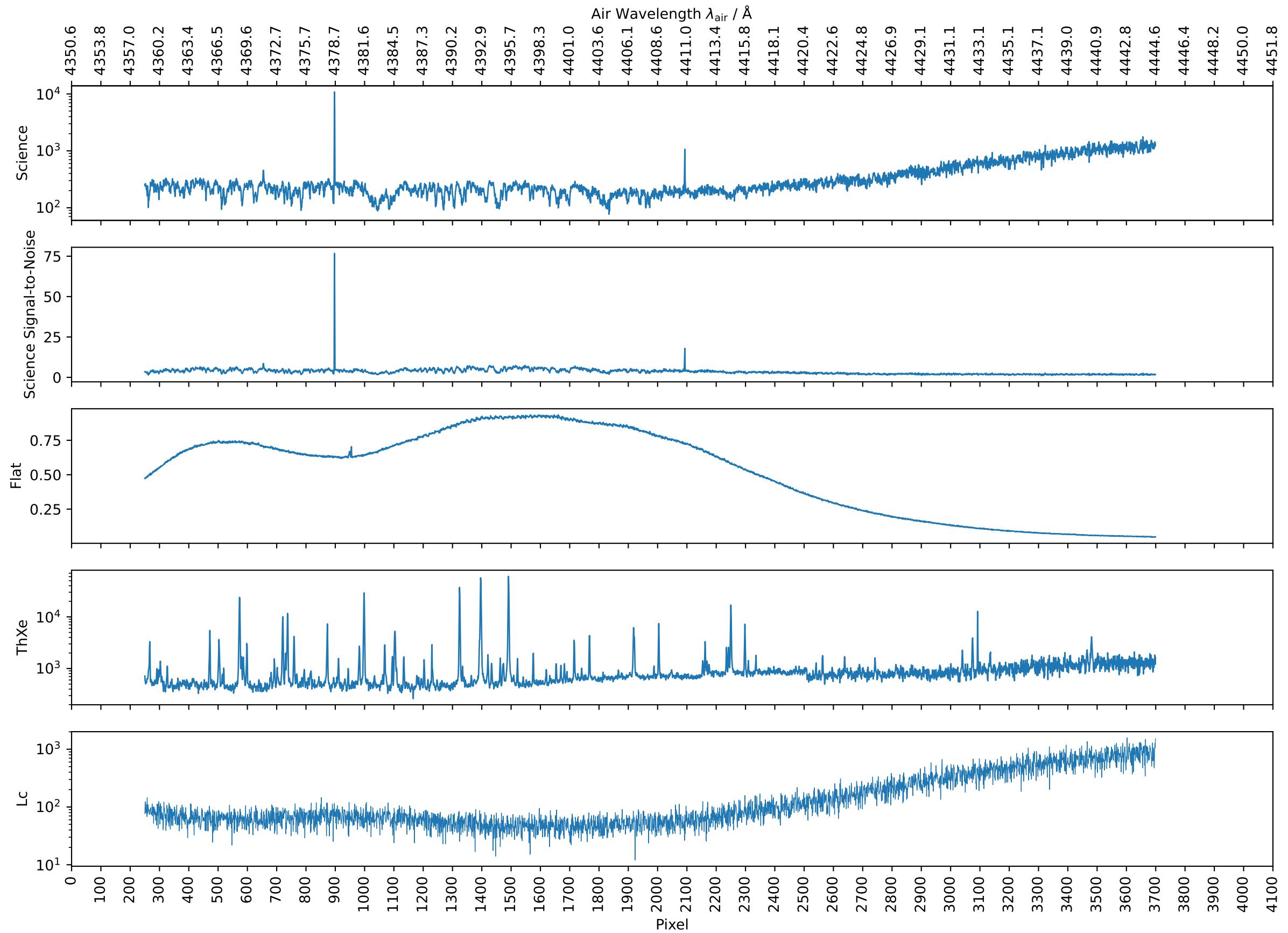


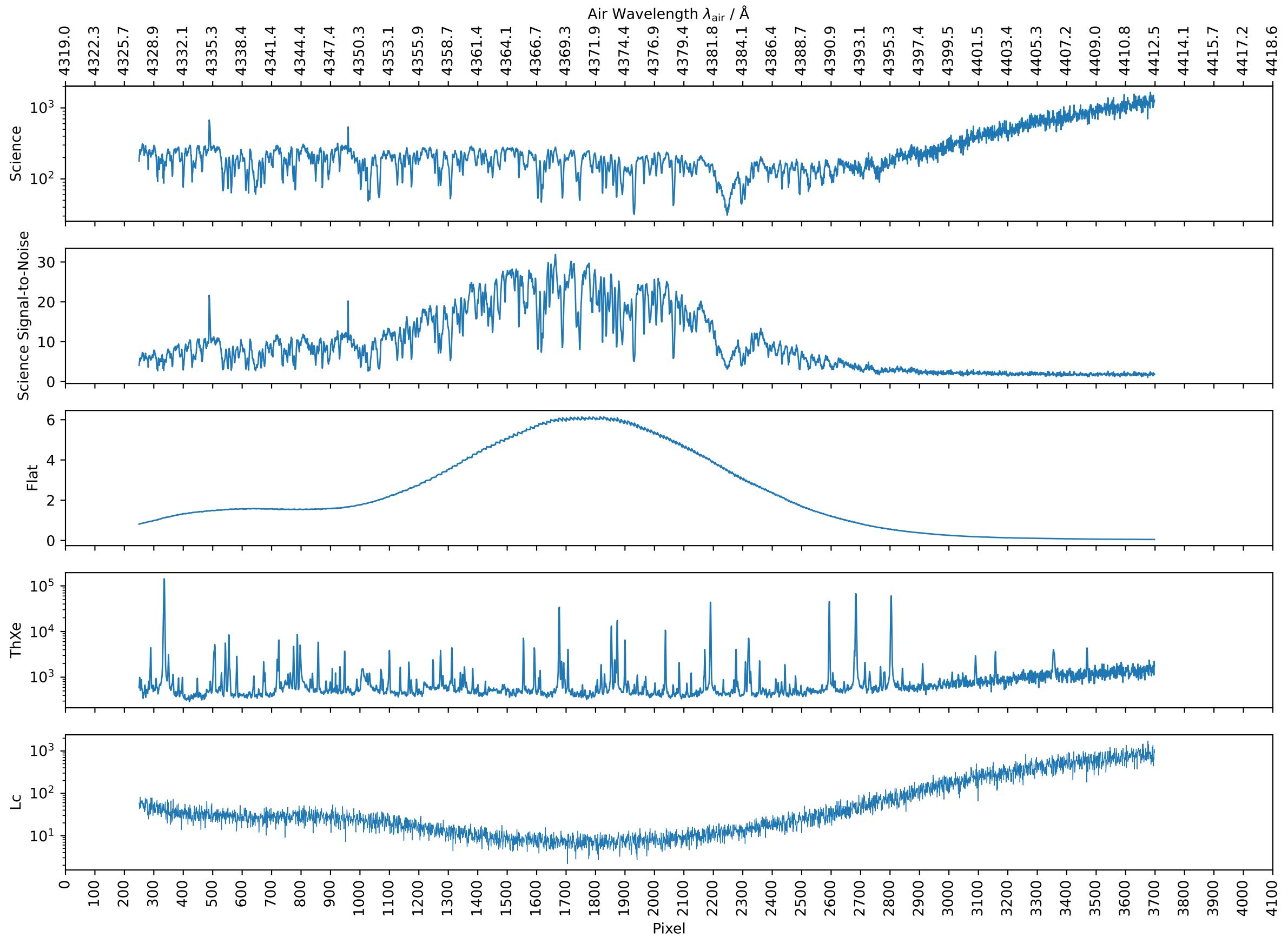
001122 HIP69673 CCD_1_ORDER_138 Baryc. Vel. Correction: 21.07052087203235 km/s



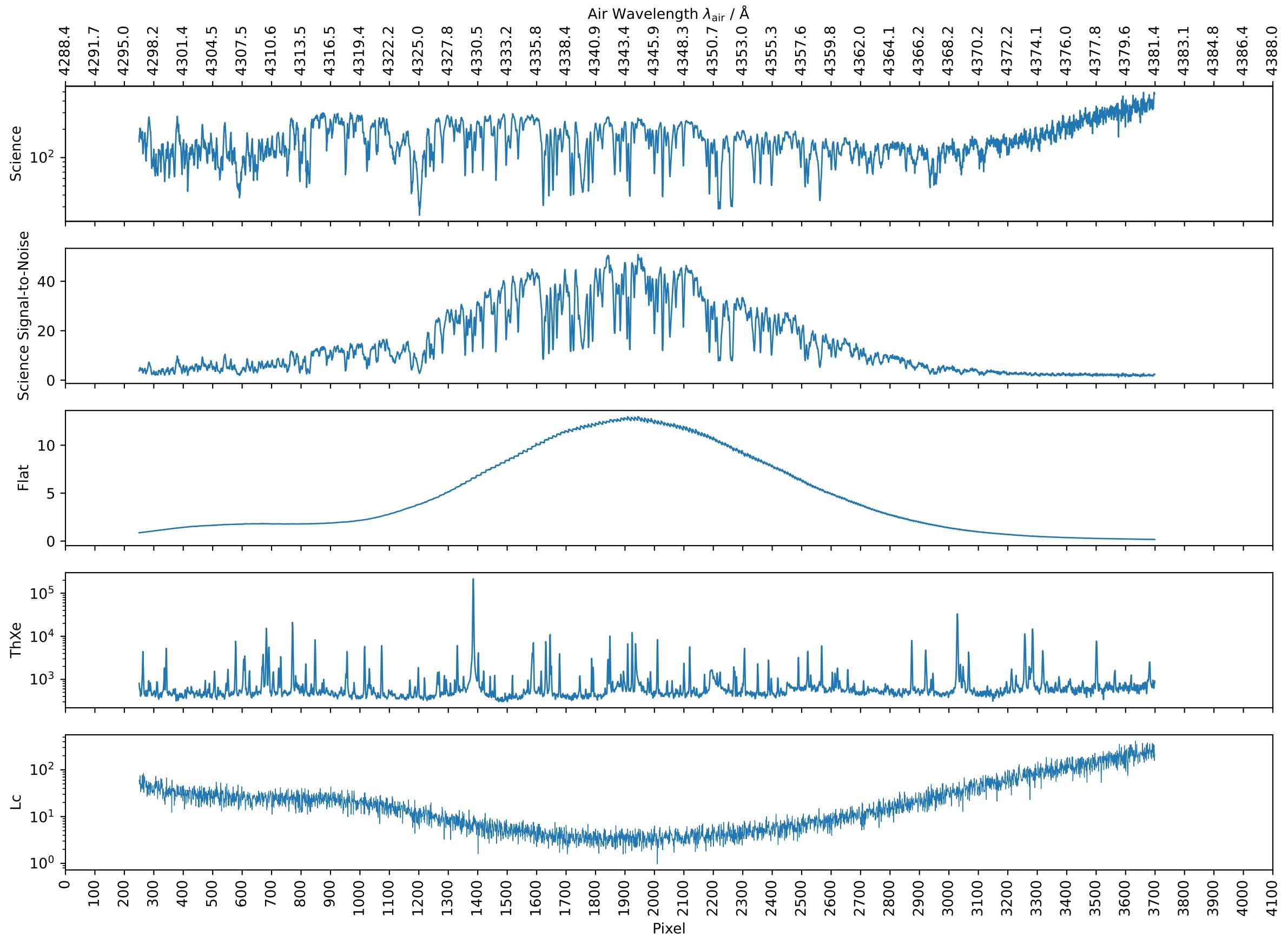
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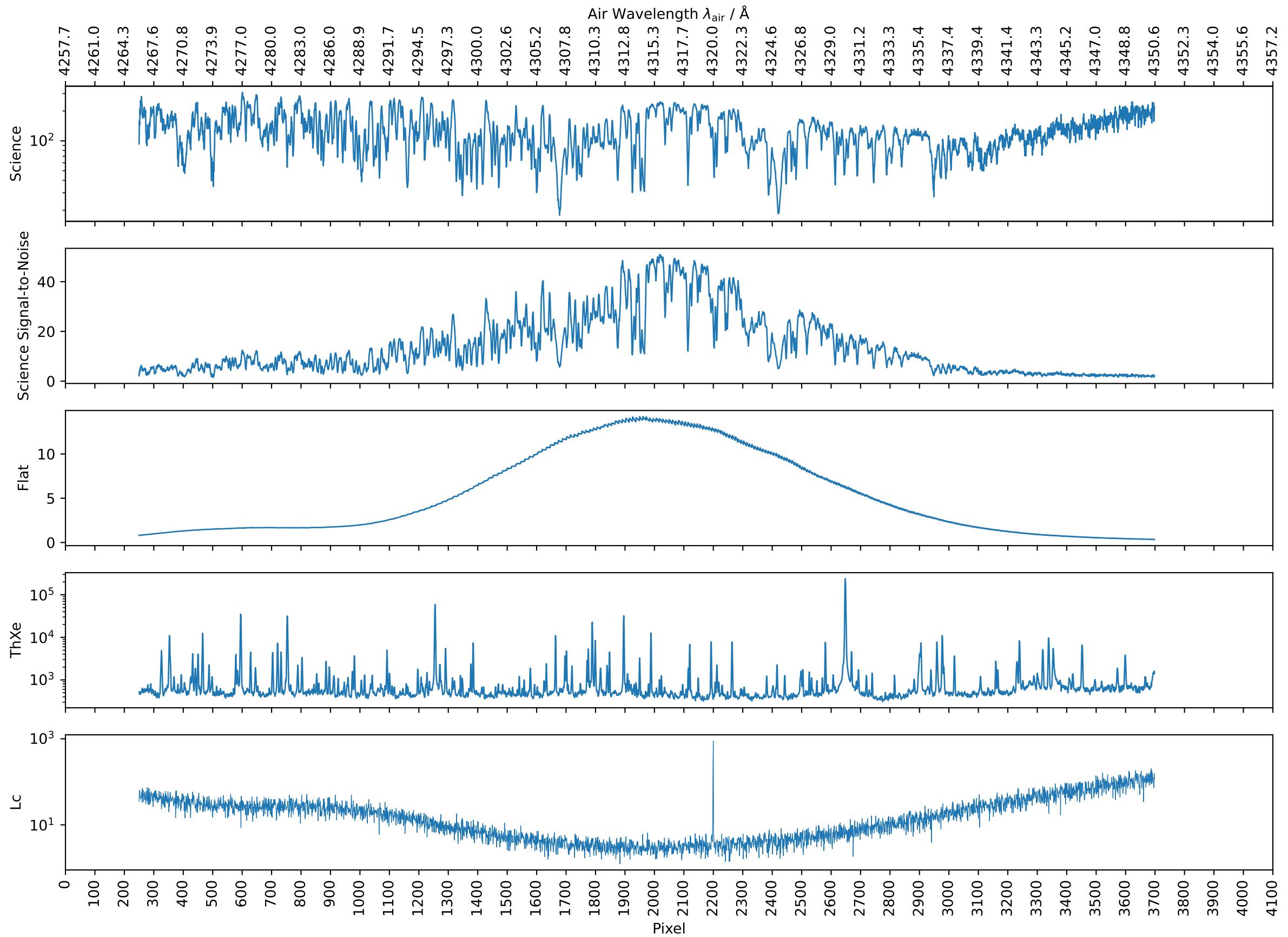
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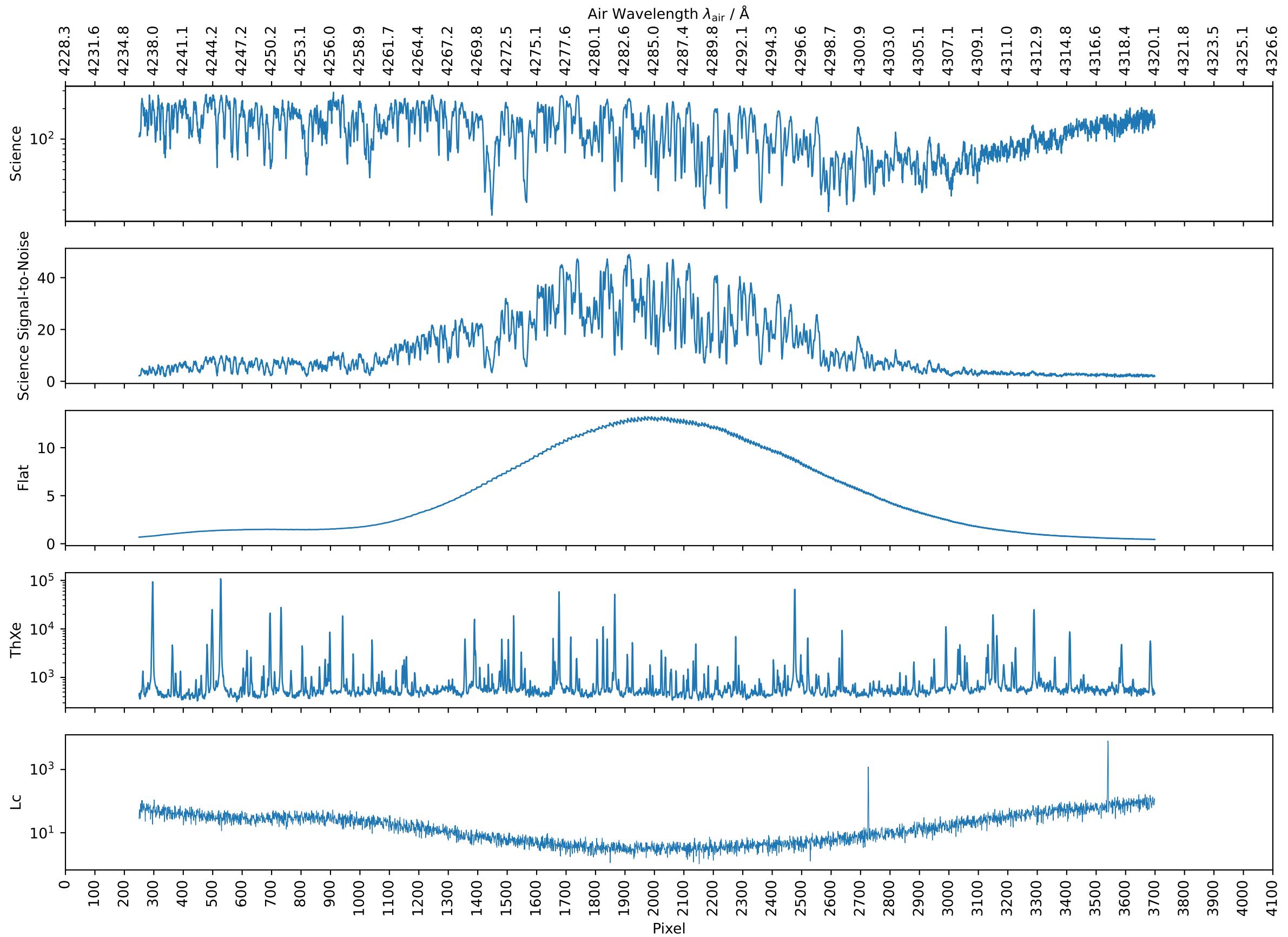
001122 HIP69673 CCD_1_ORDER_141 Baryc. Vel. Correction: 21.07052087203235 km/s



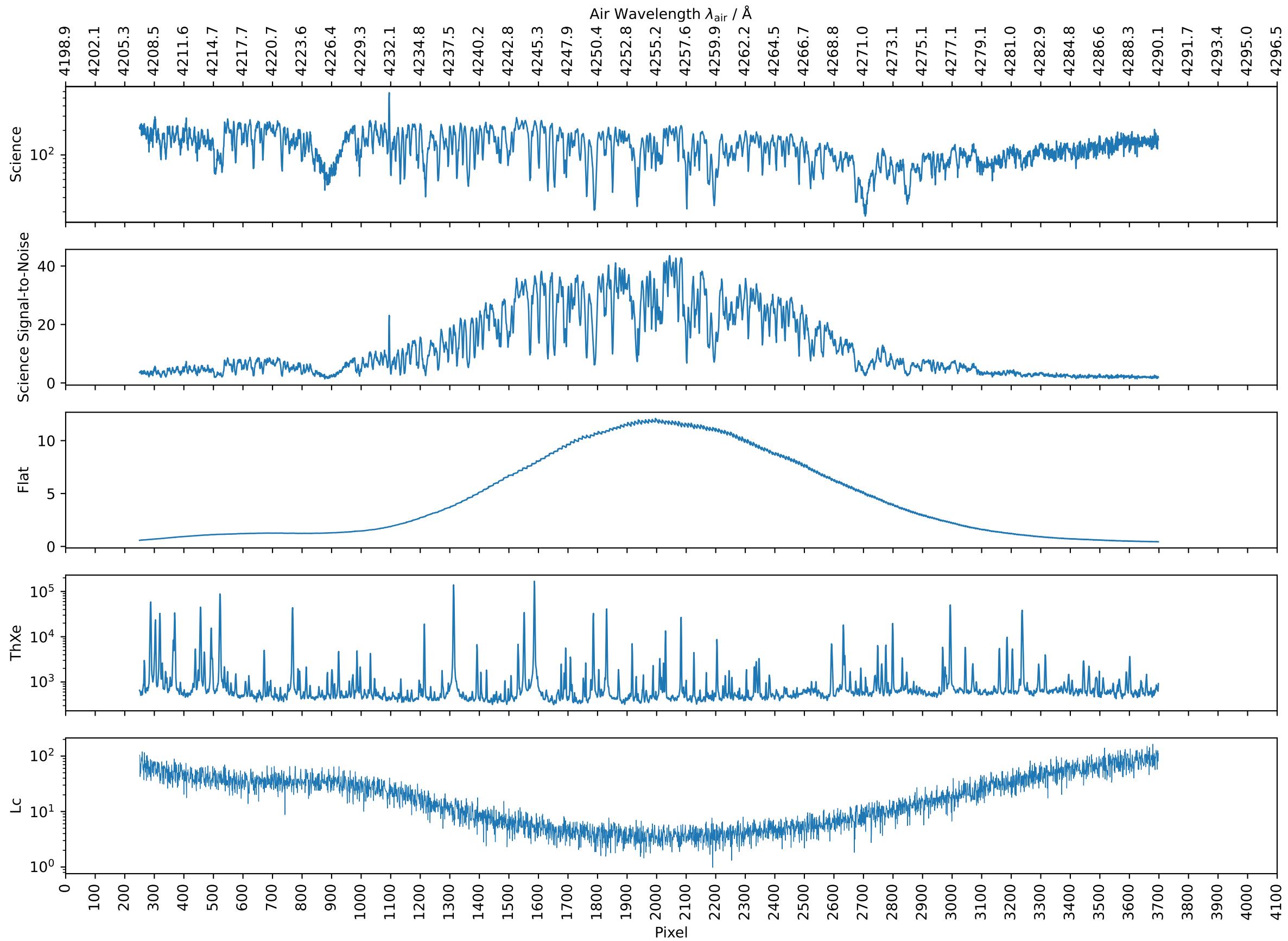
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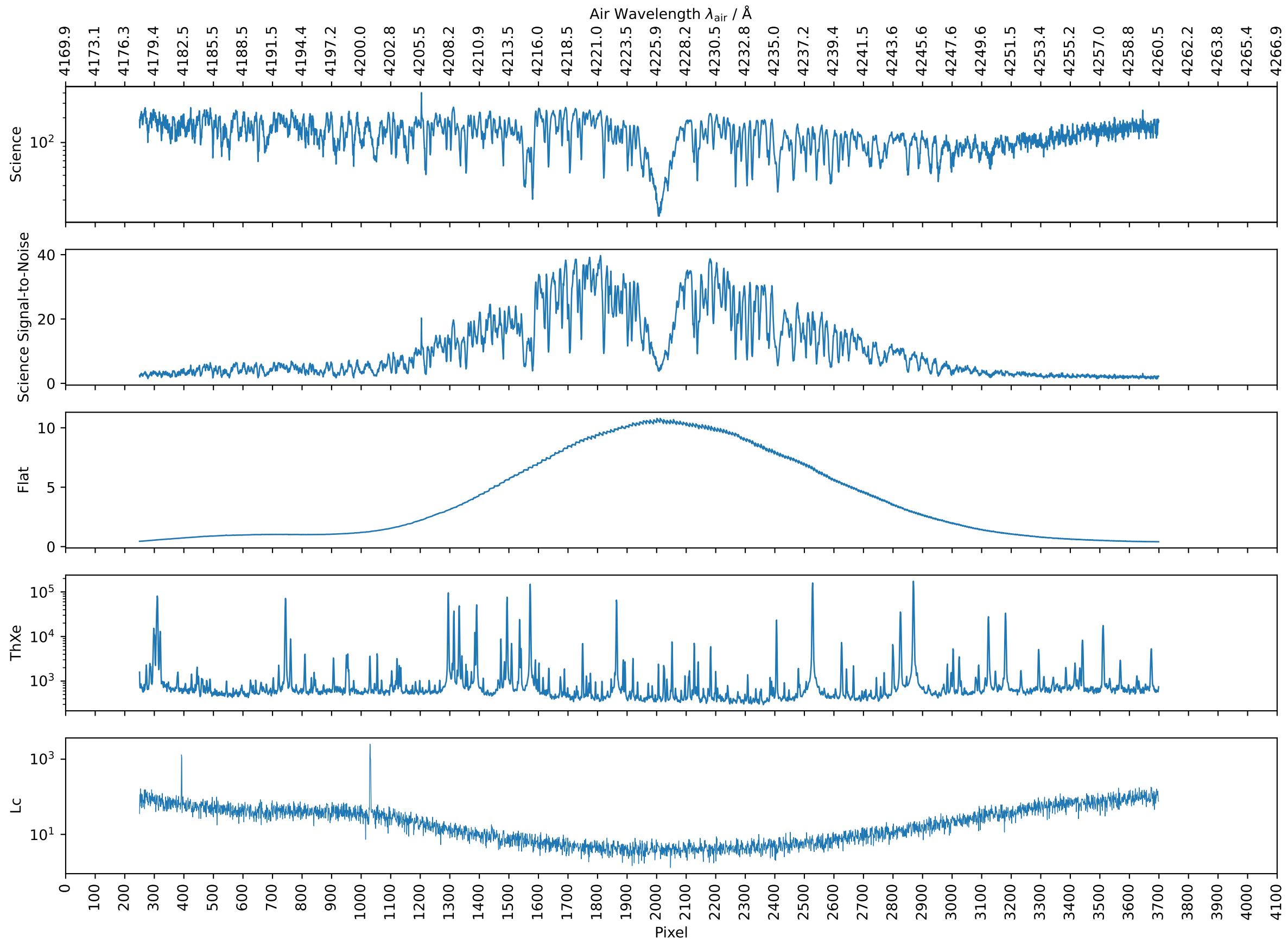
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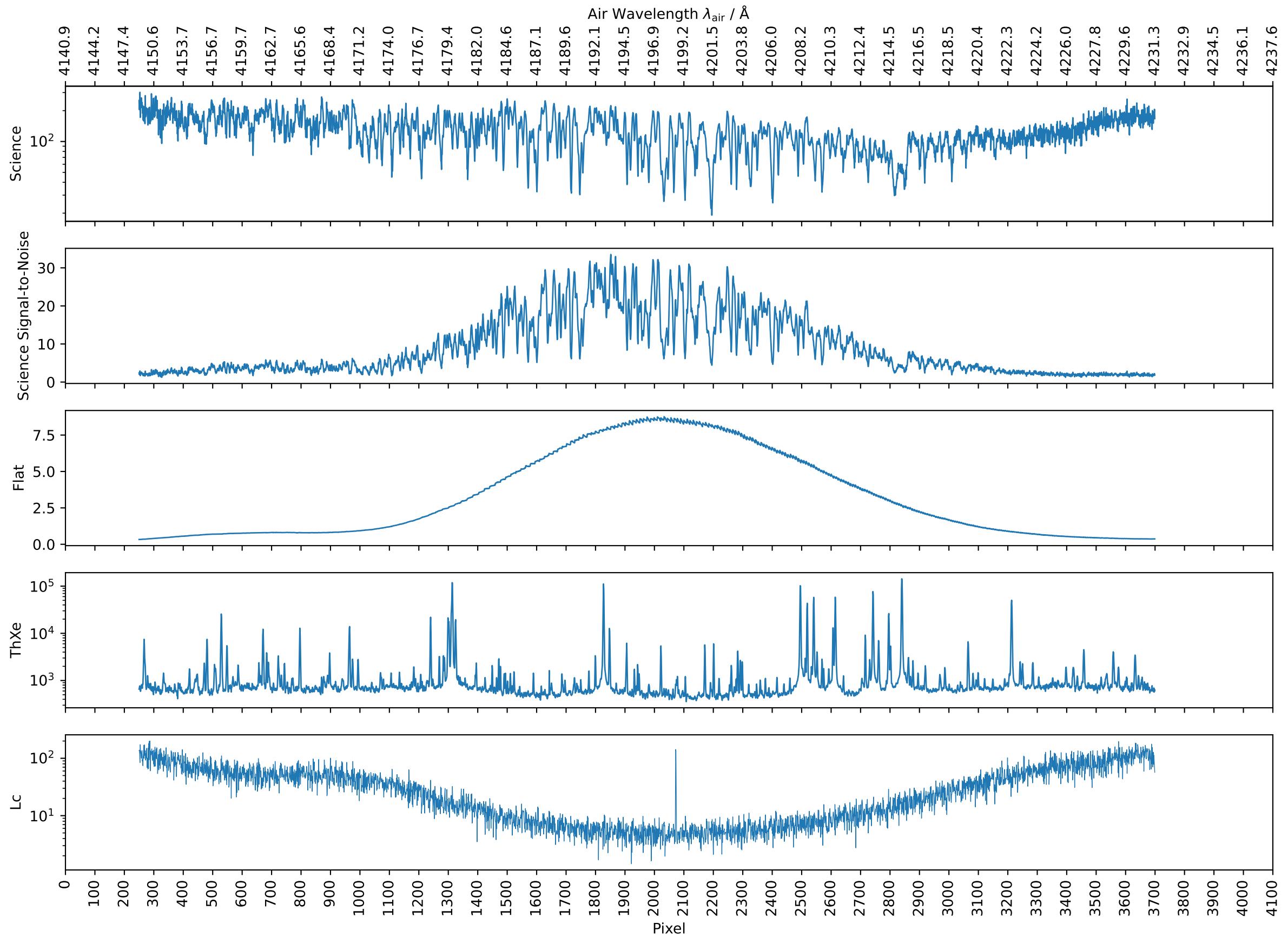
001122 HIP69673 CCD_1_ORDER_144 Baryc. Vel. Correction: 21.07052087203235 km/s



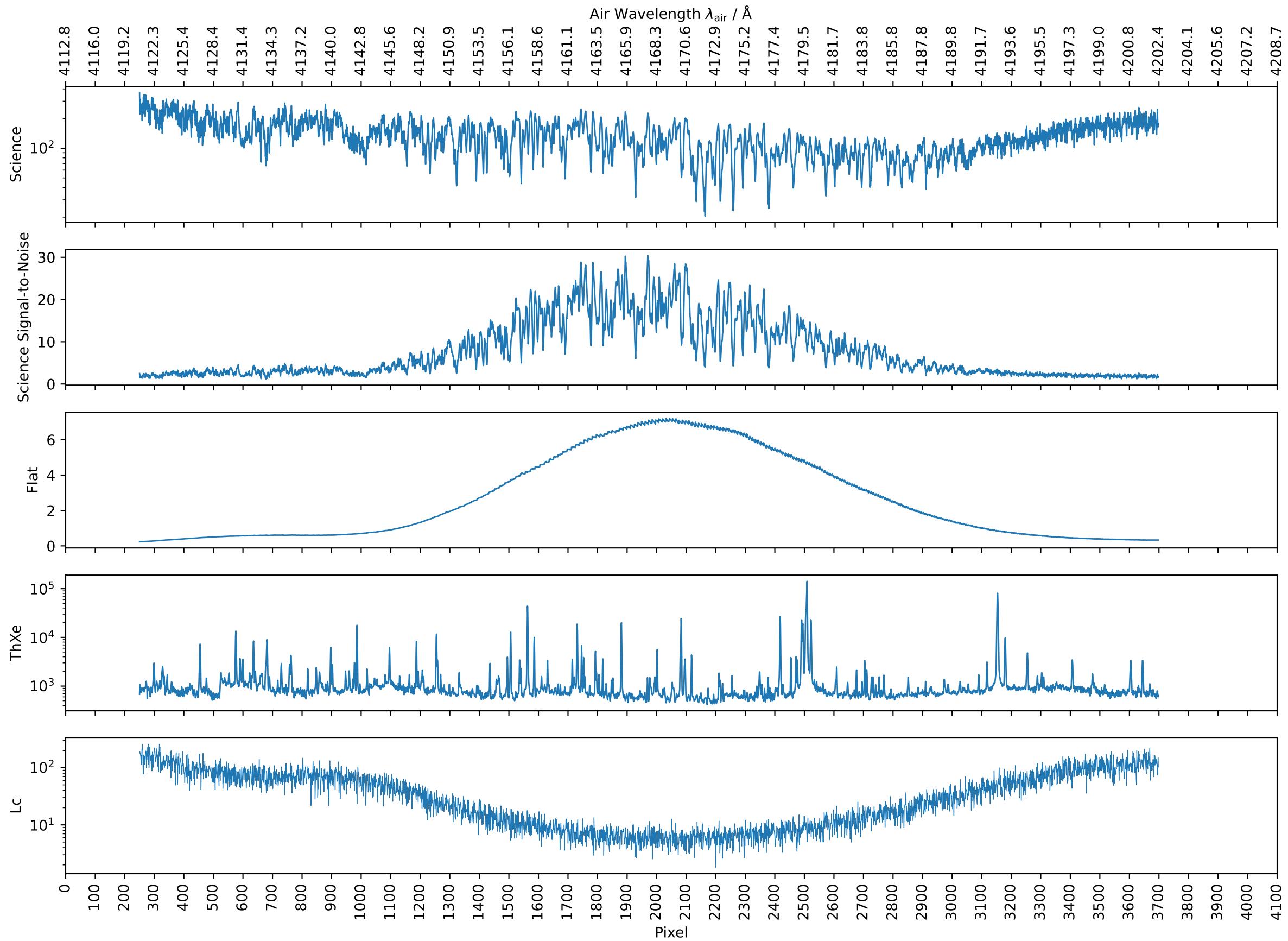
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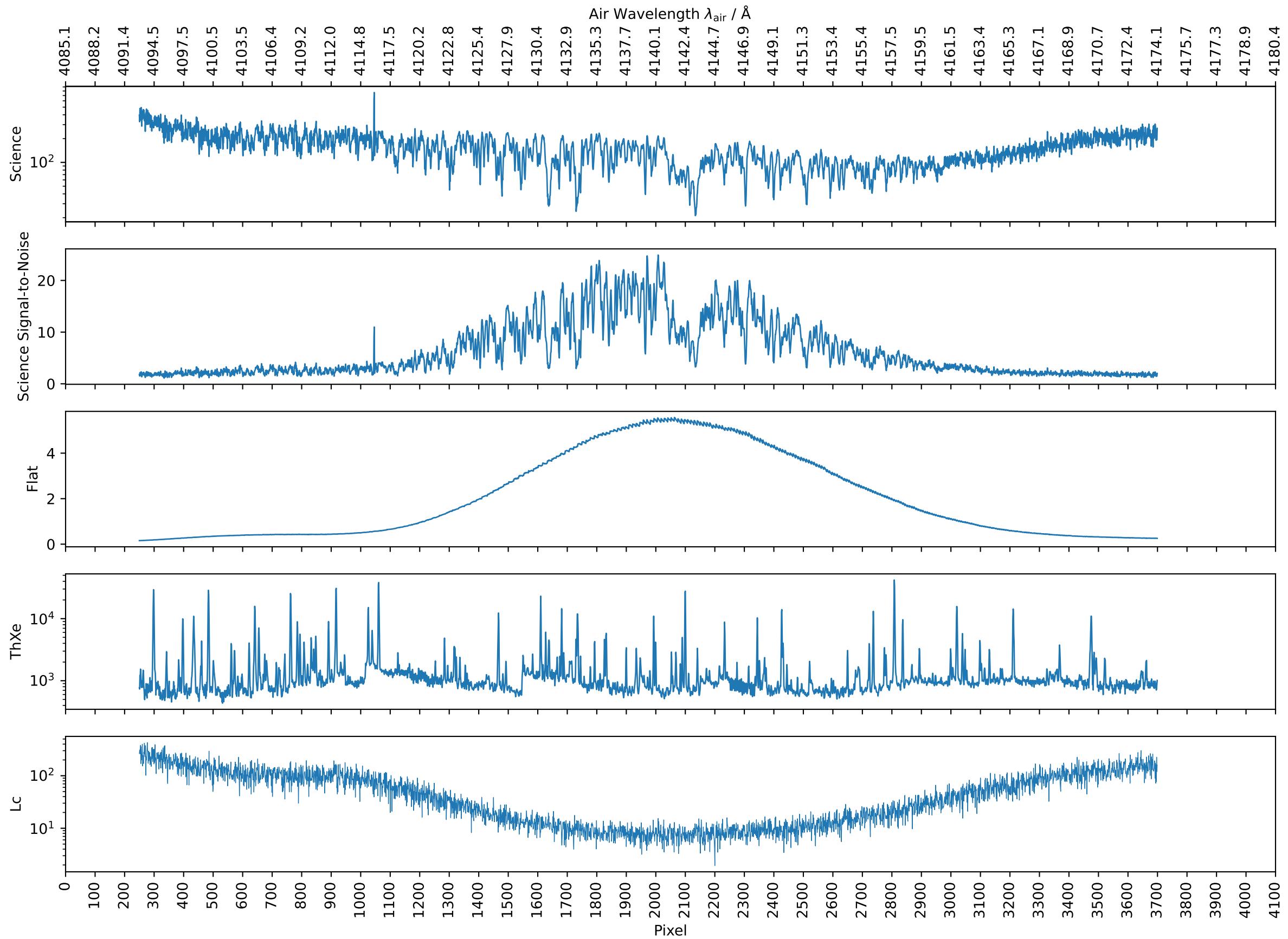
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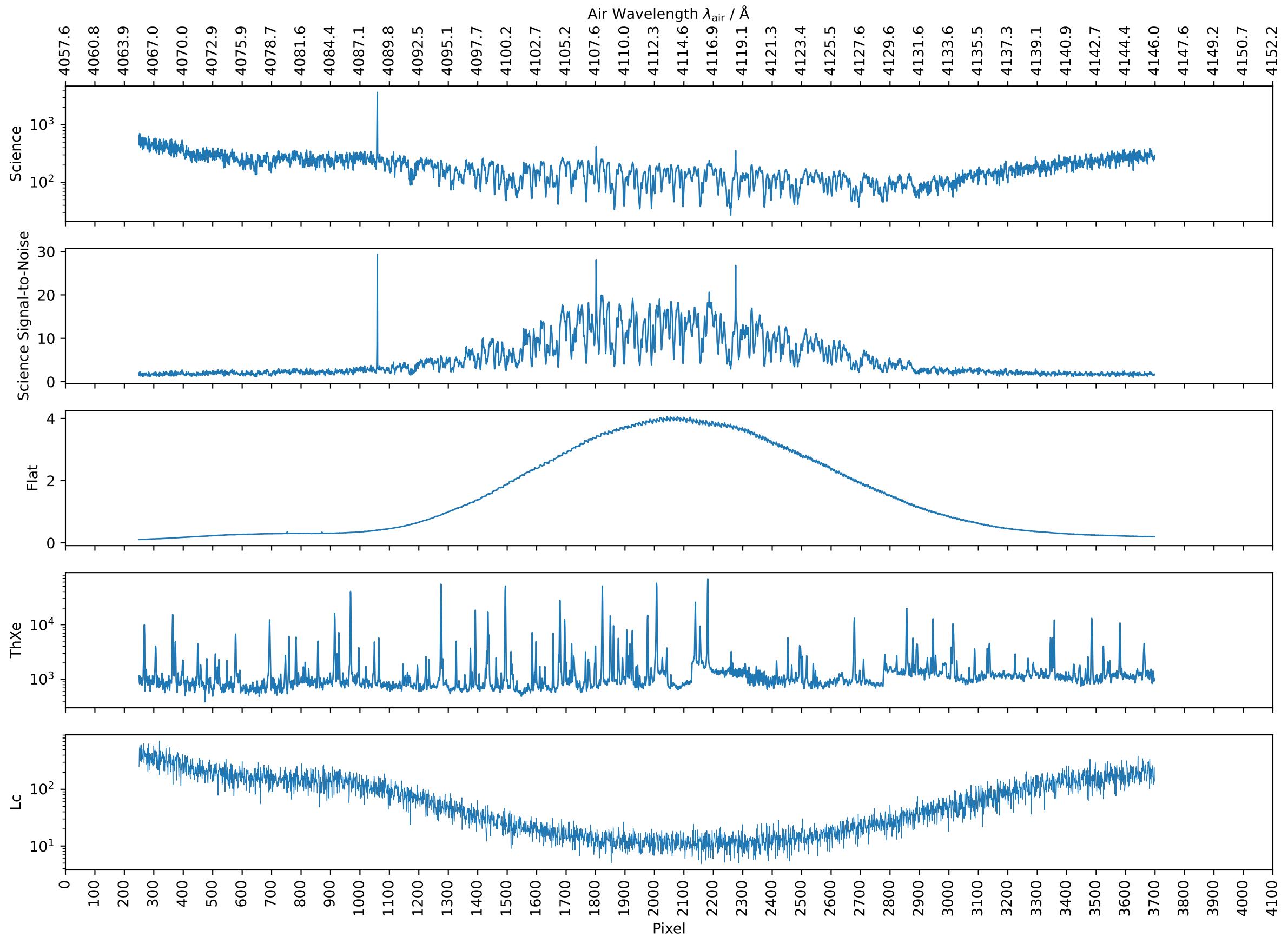
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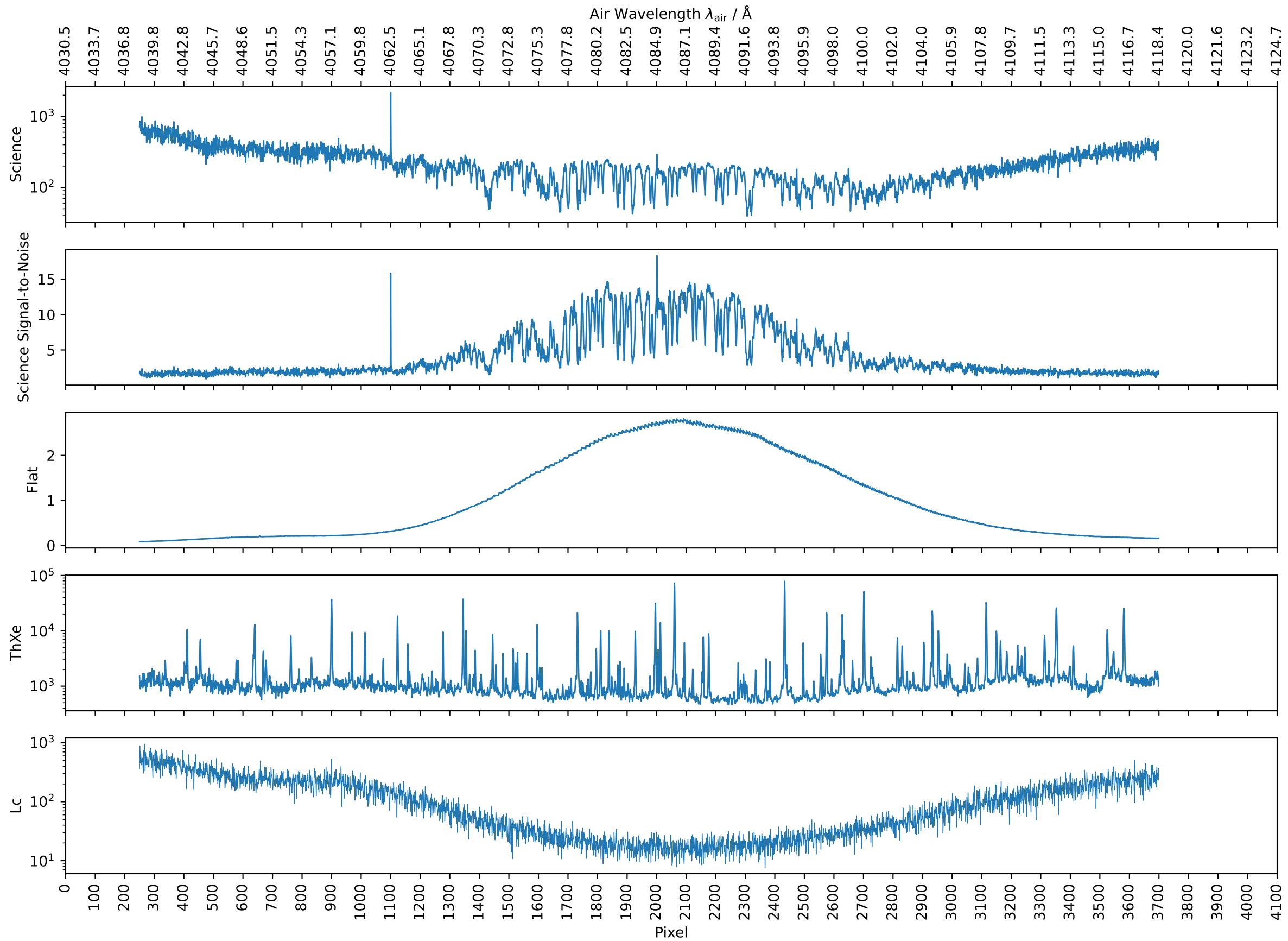
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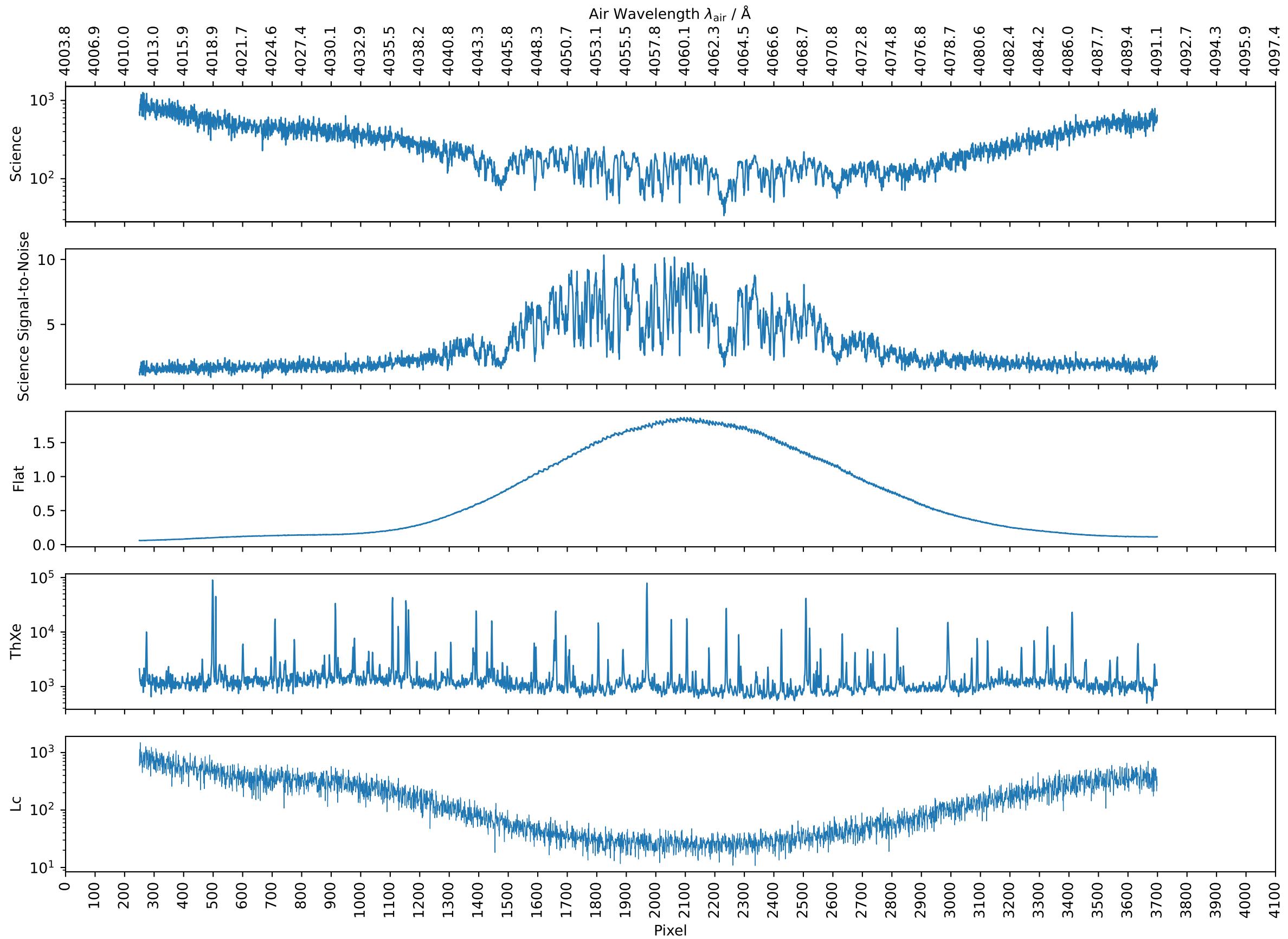
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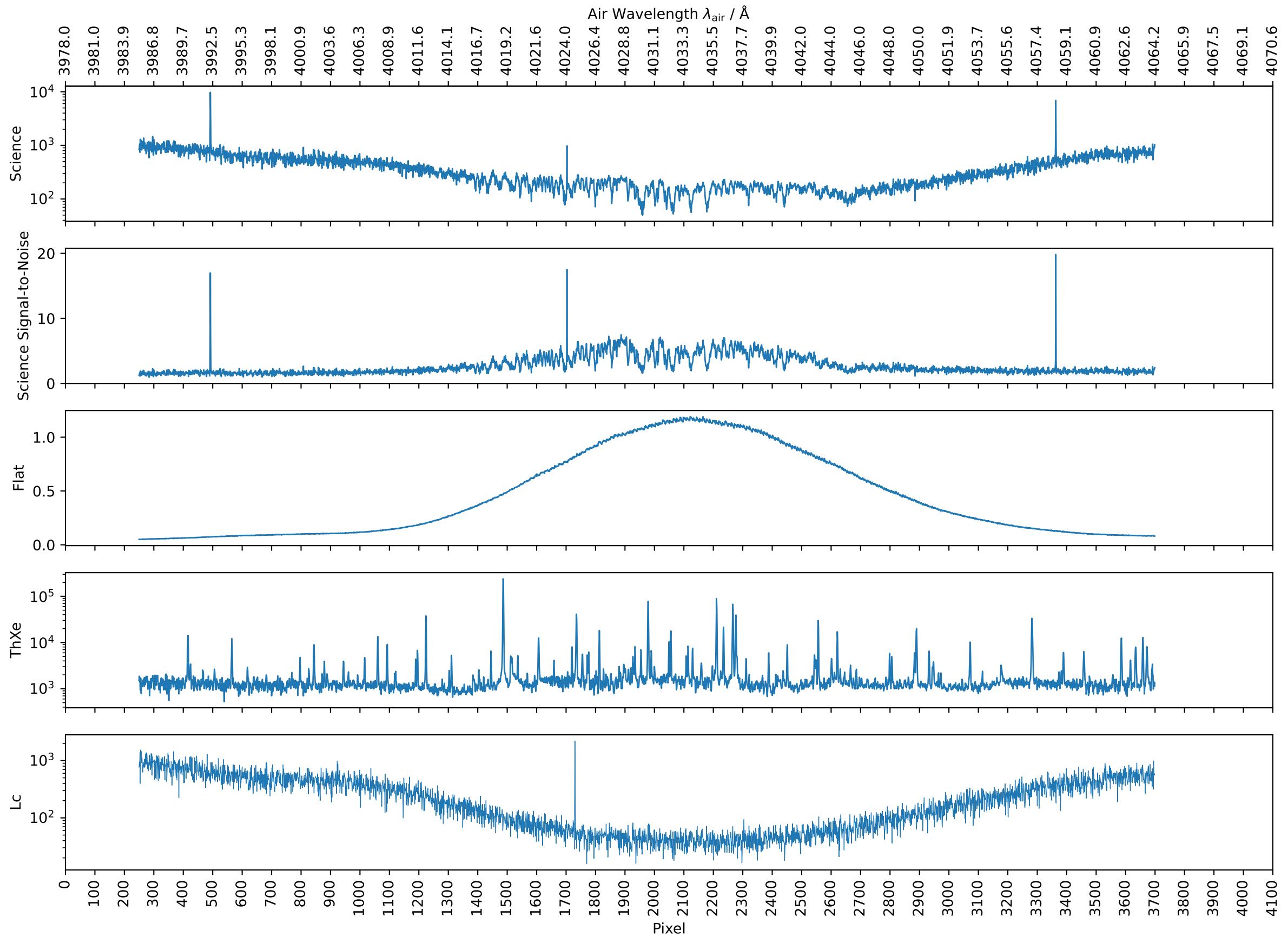
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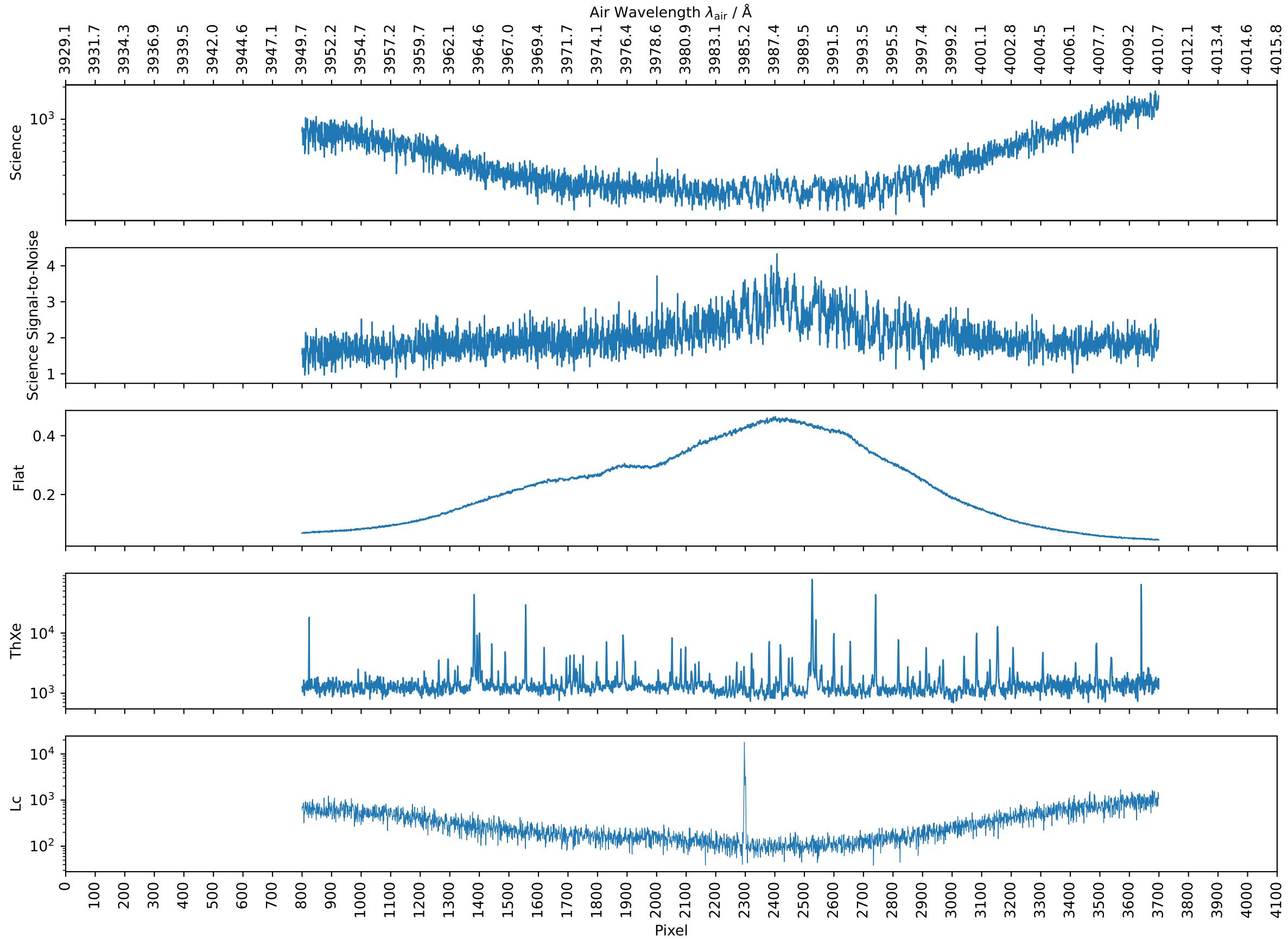
001122 HIP69673 CCD_1_ORDER_151 Baryc. Vel. Correction: 21.07052087203235 km/s



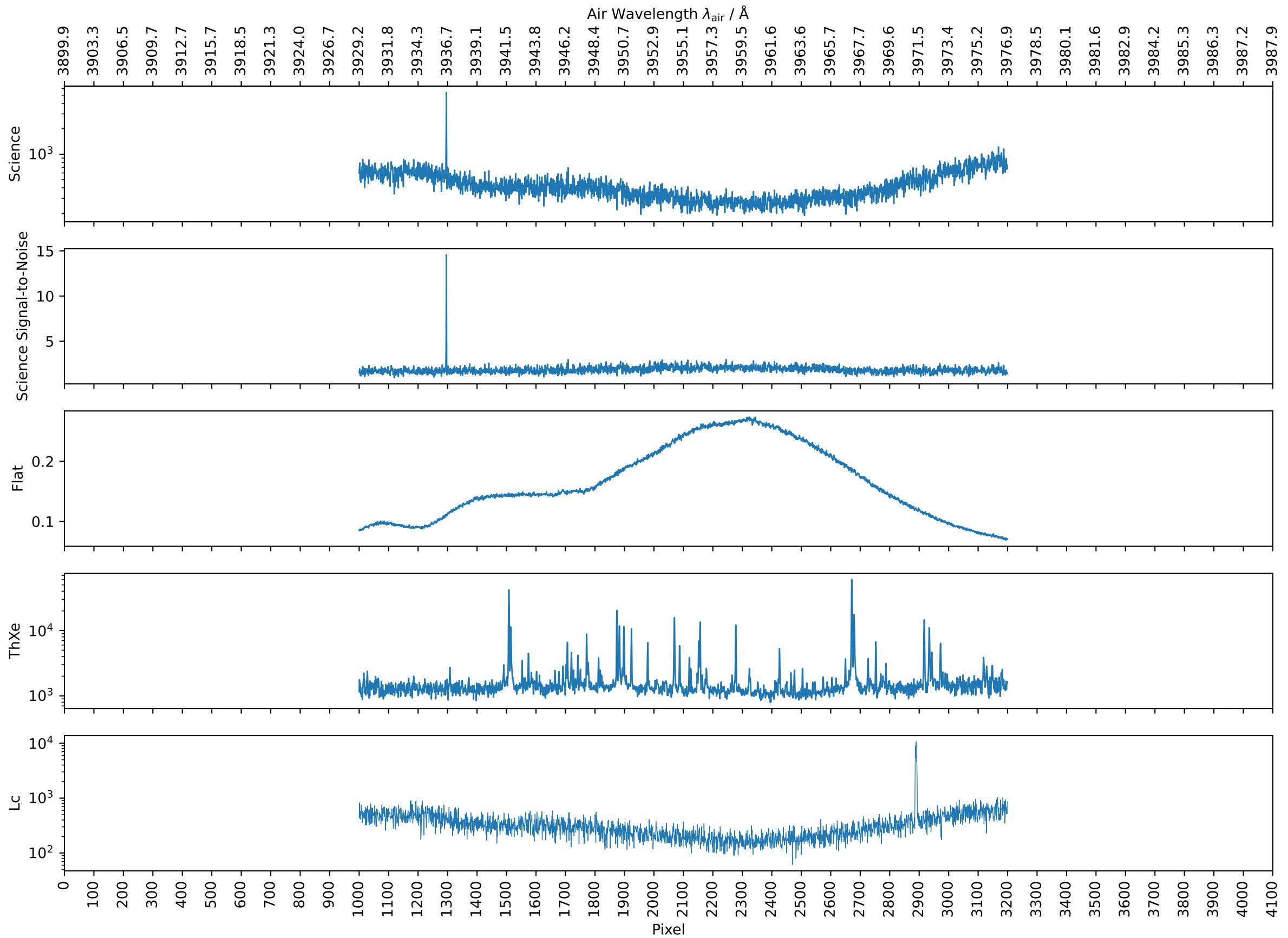
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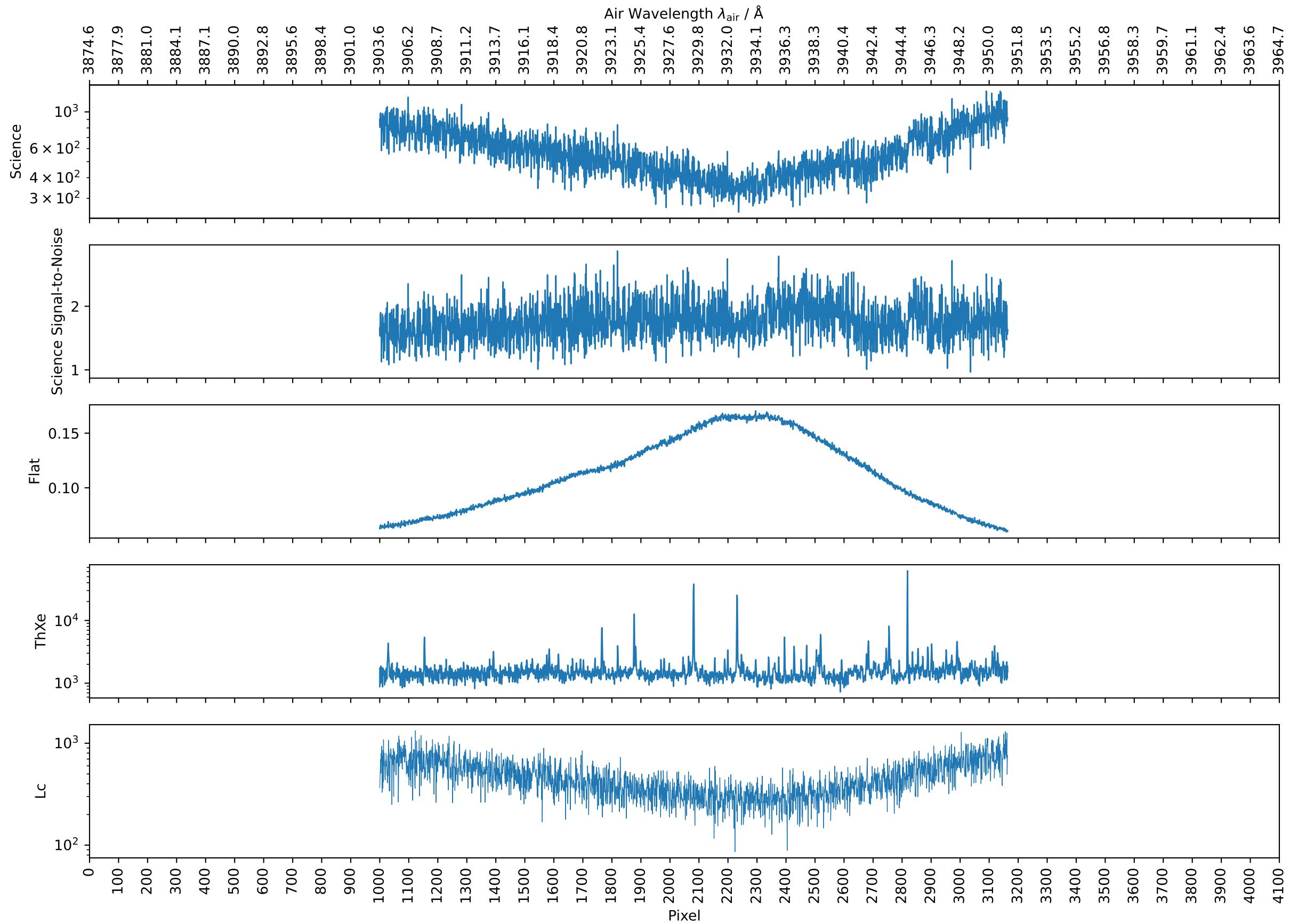
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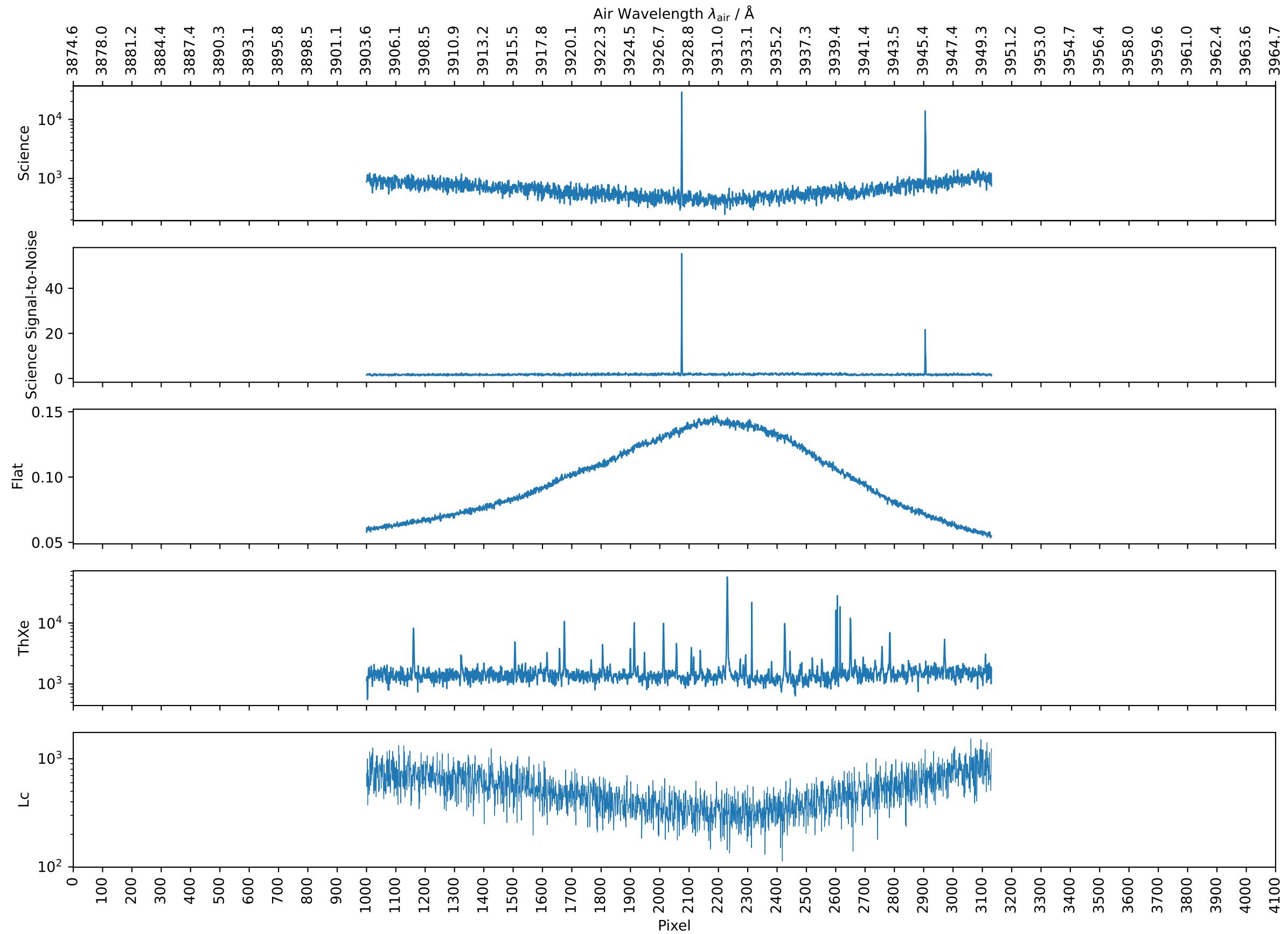
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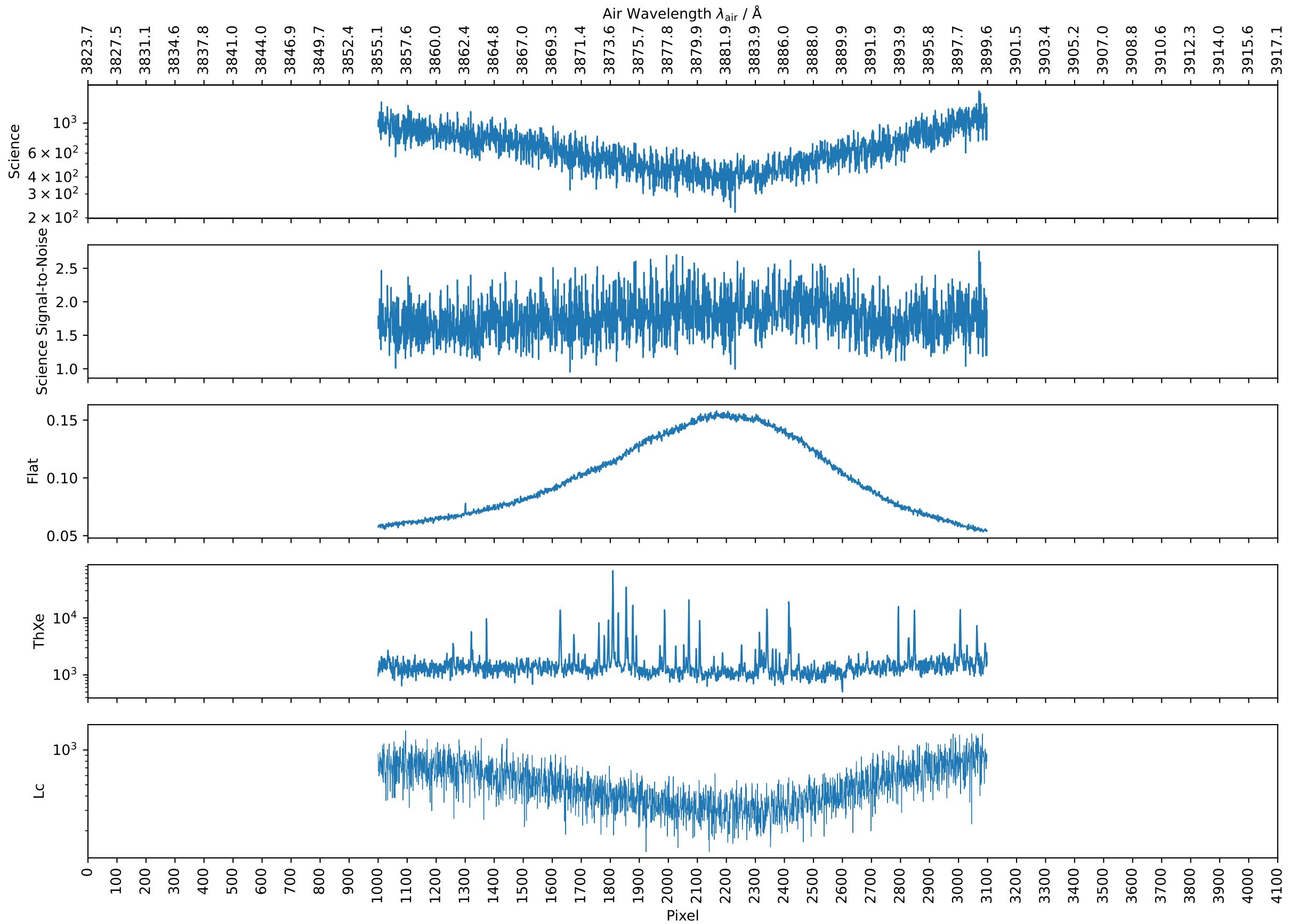
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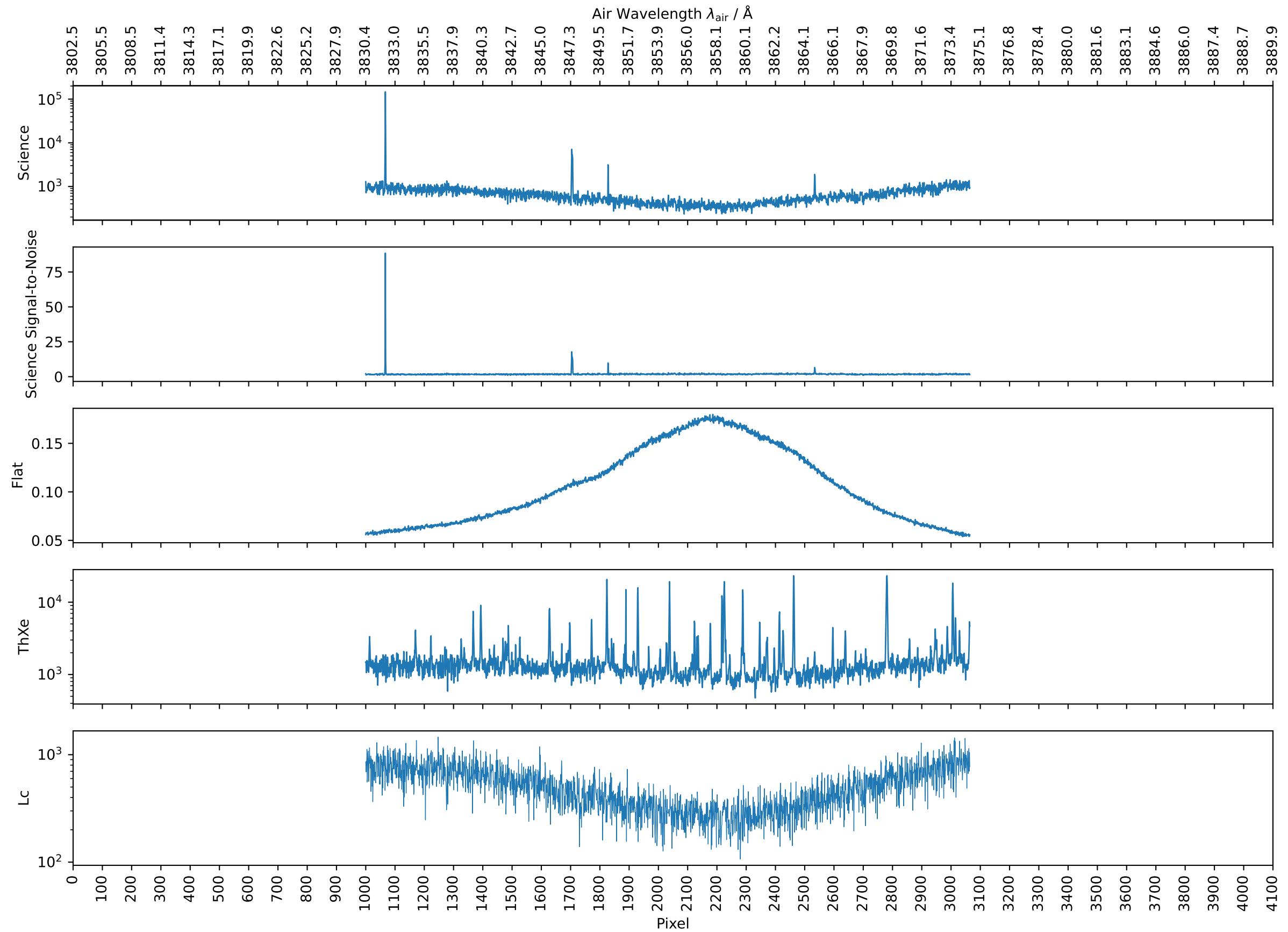
001122 HIP69673 CCD_1_ORDER_156 Baryc. Vel. Correction: 21.07052087203235 km/s



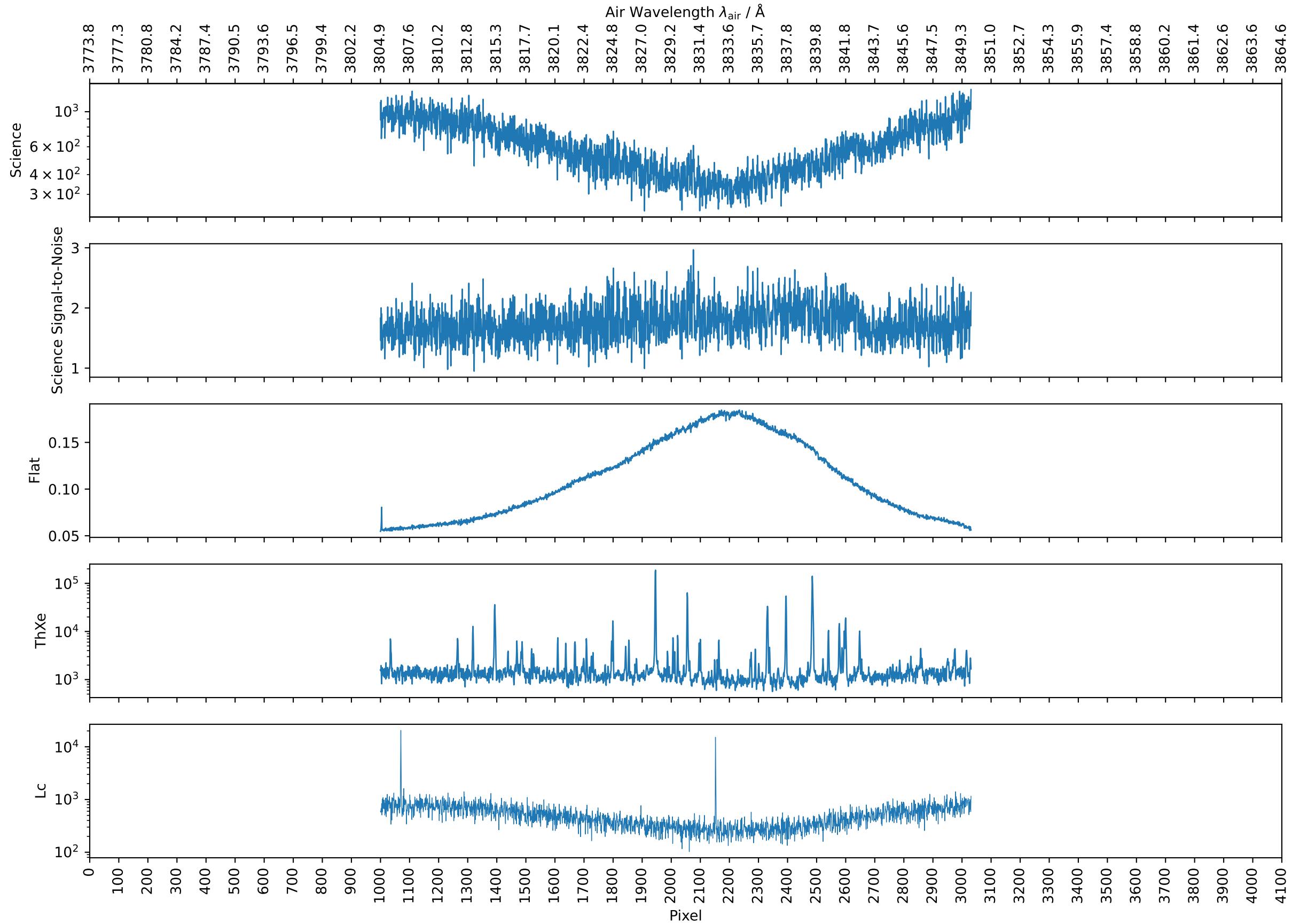
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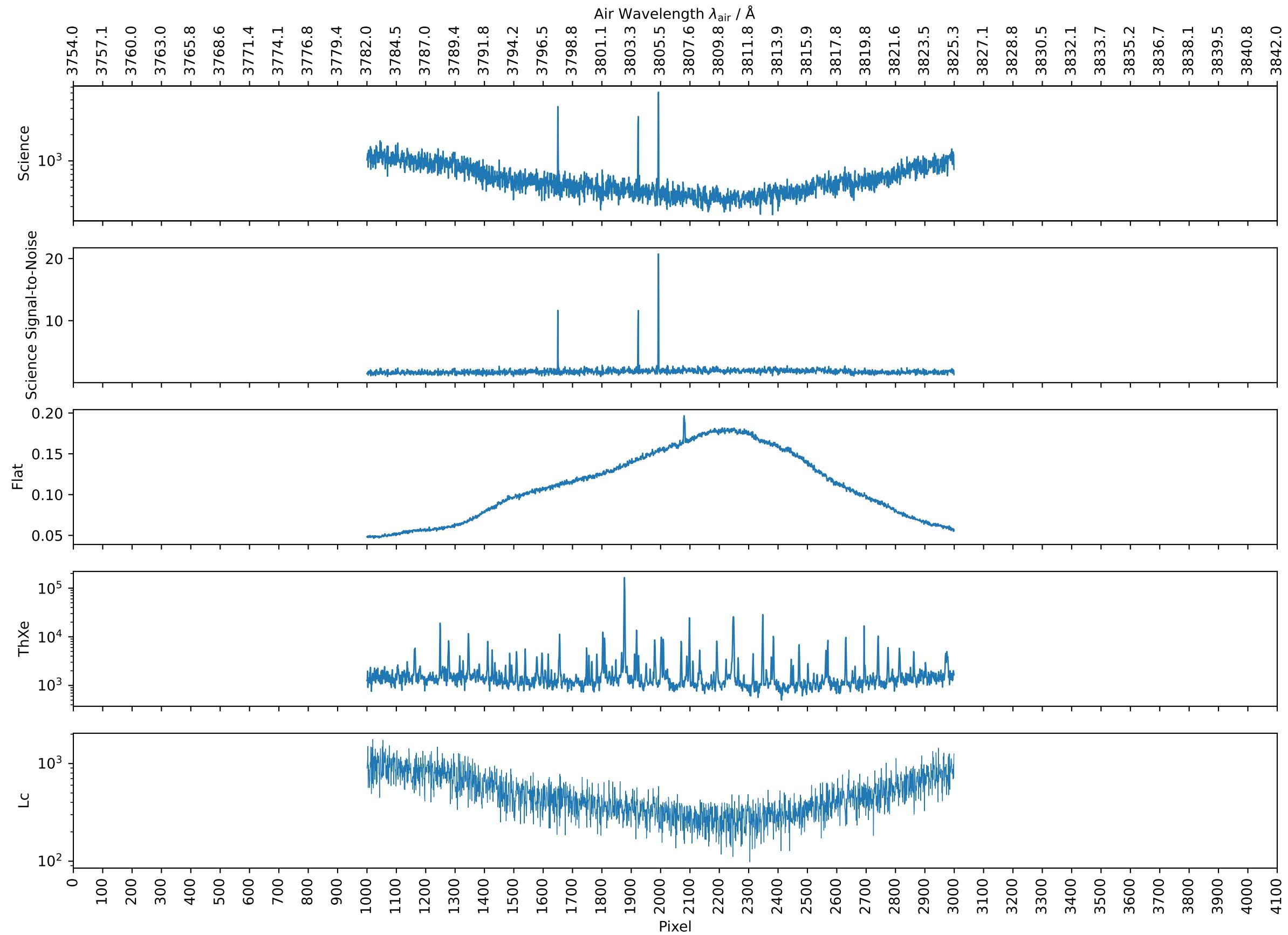
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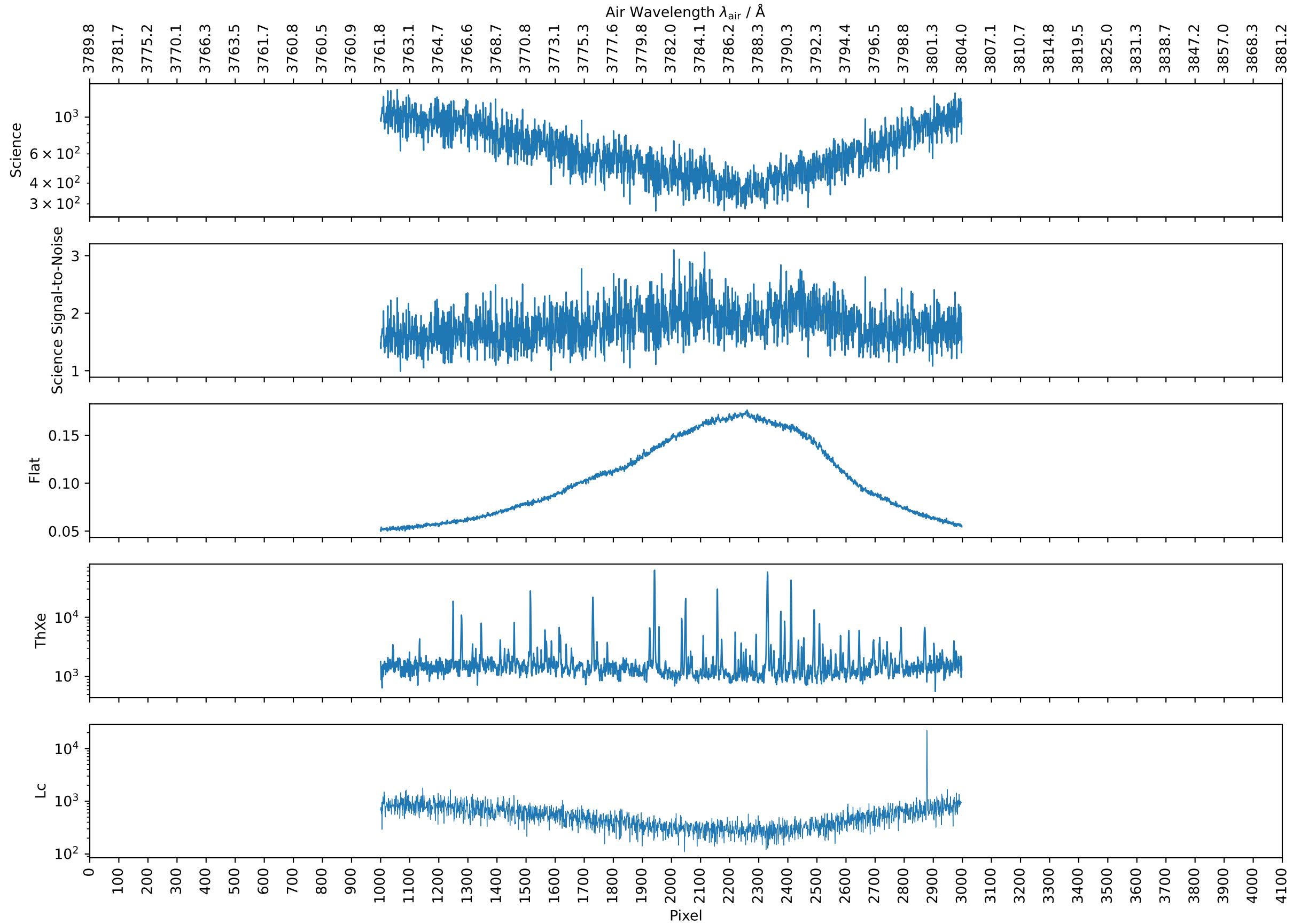
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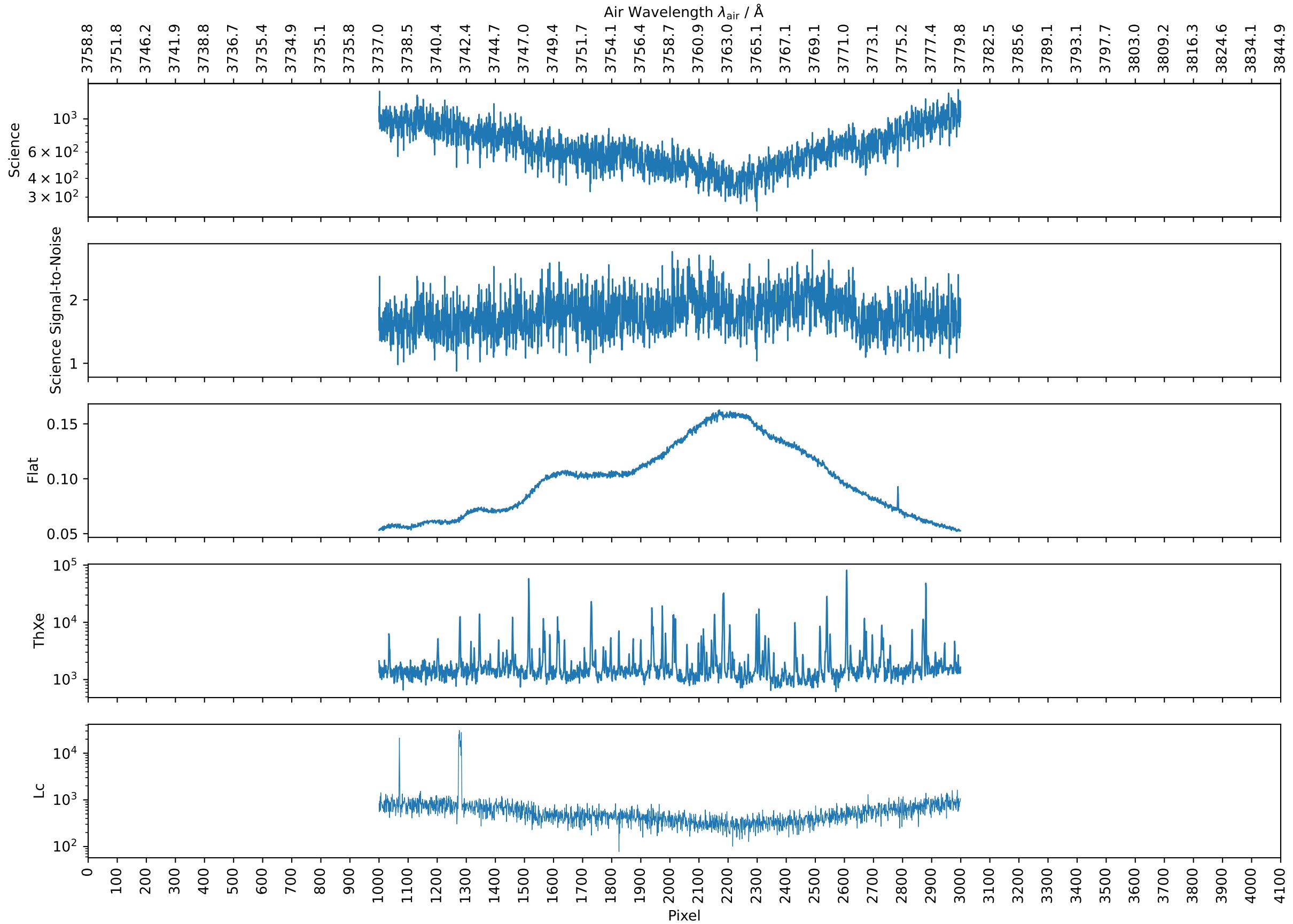
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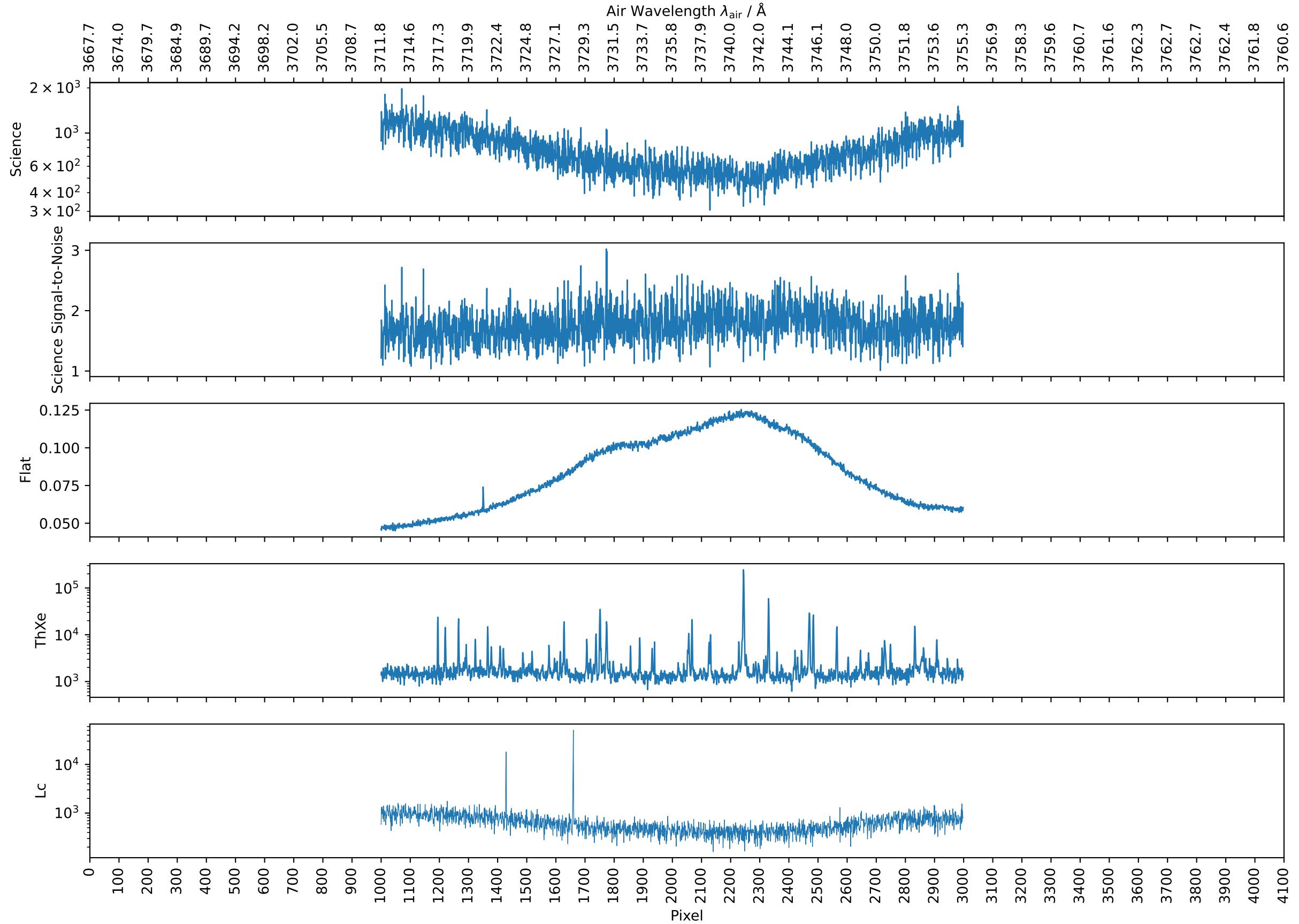
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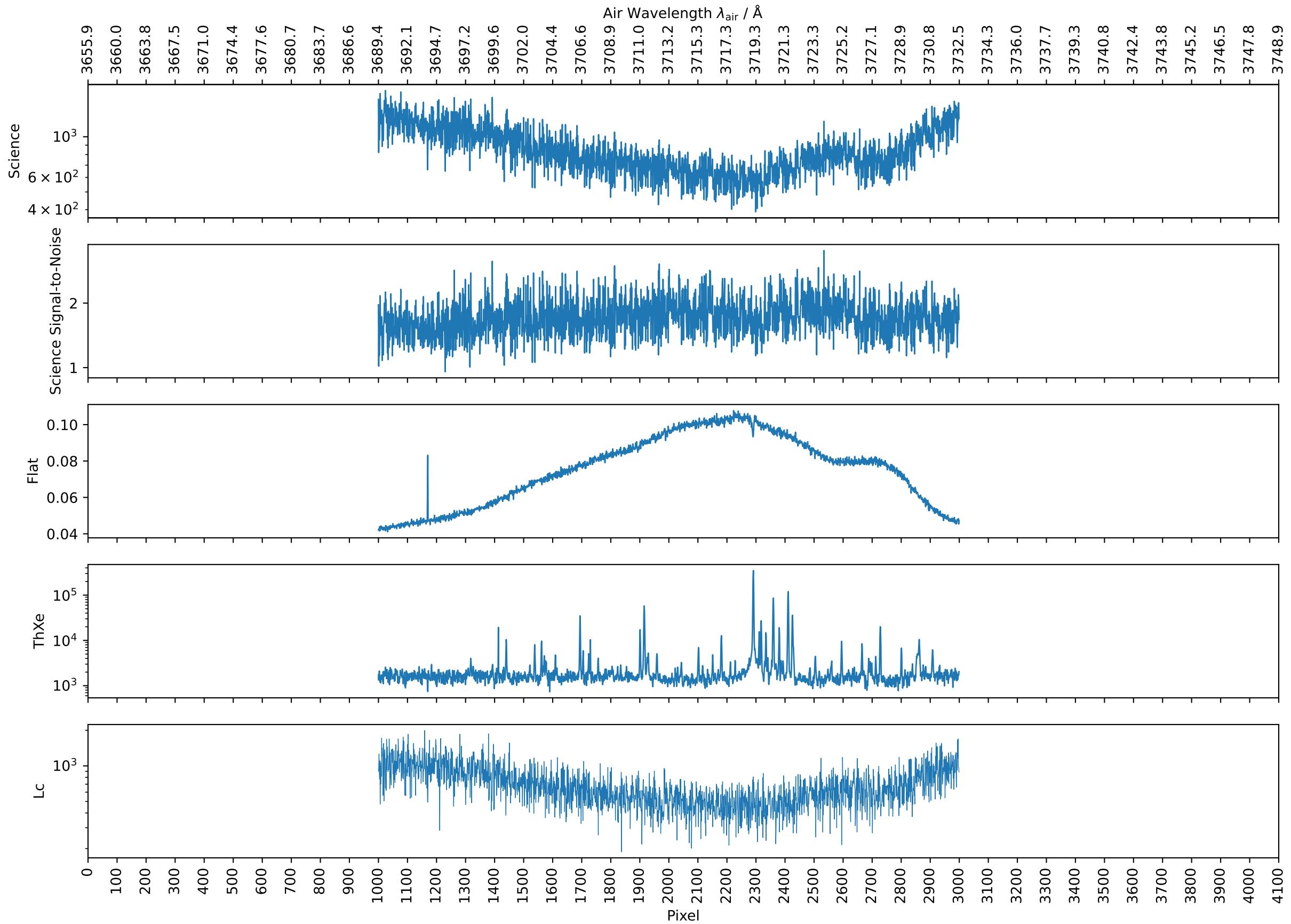
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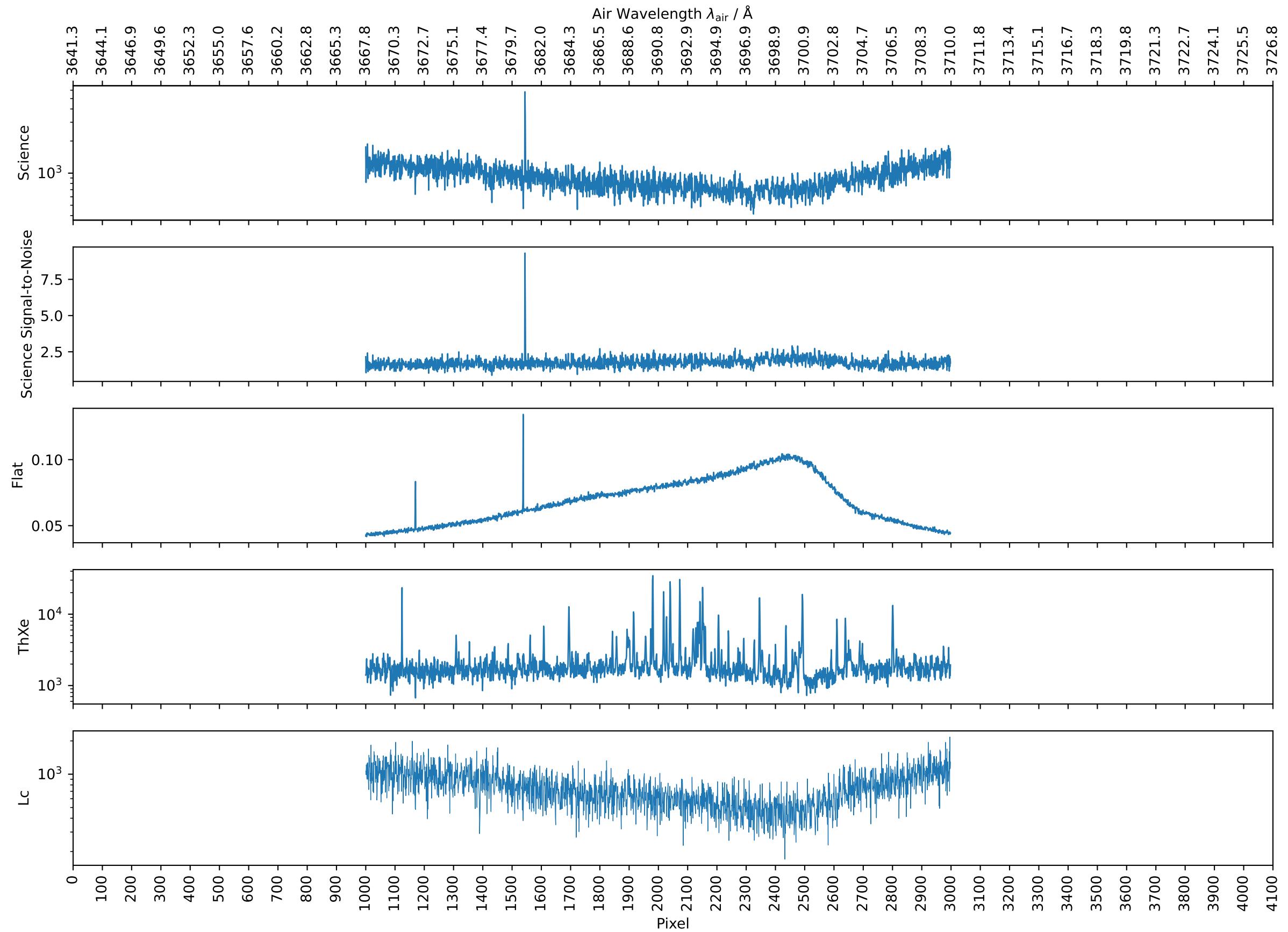
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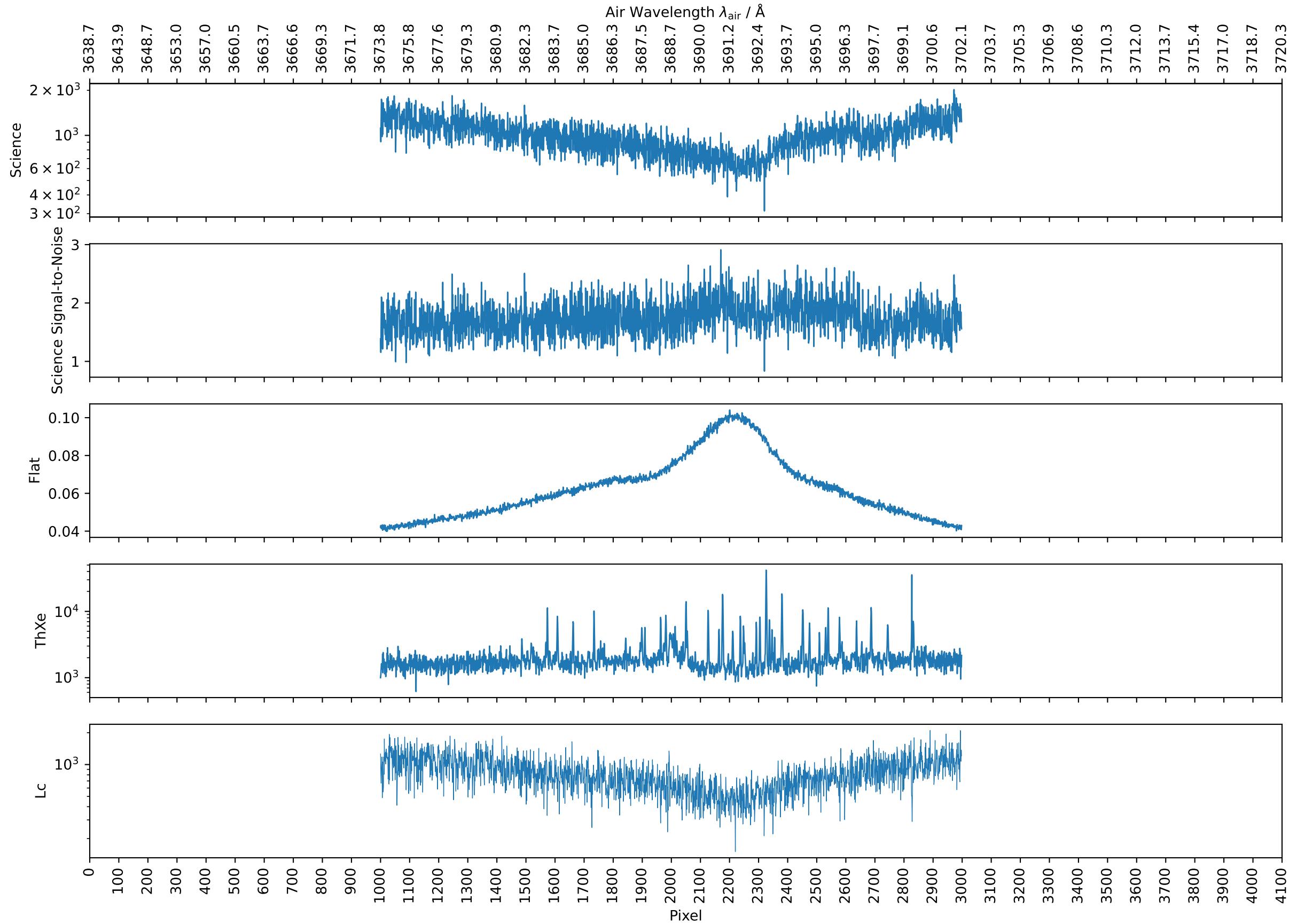
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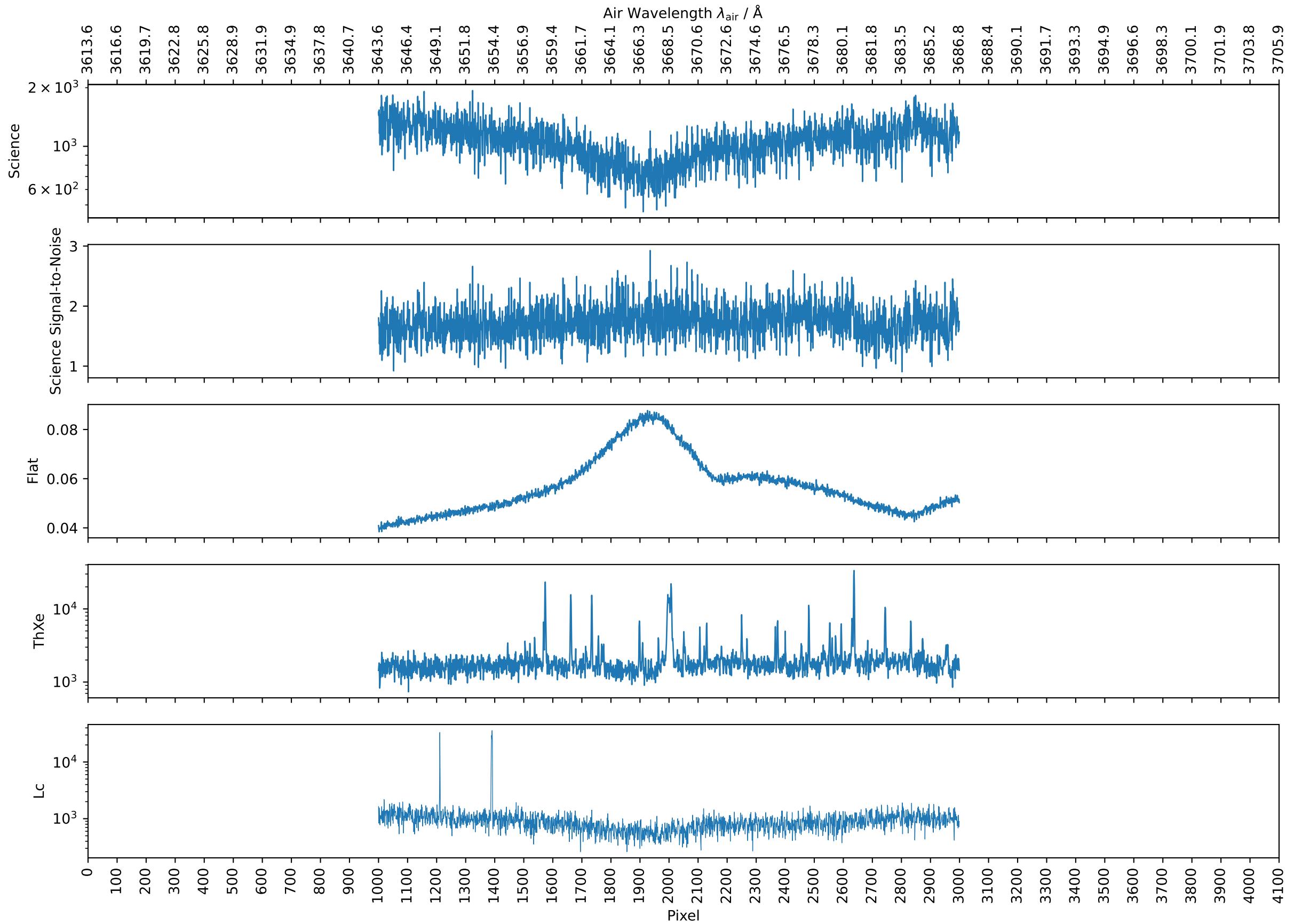
001122 HIP69673 CCD_1_ORDER_165 Baryc. Vel. Correction: 21.07052087203235 km/s



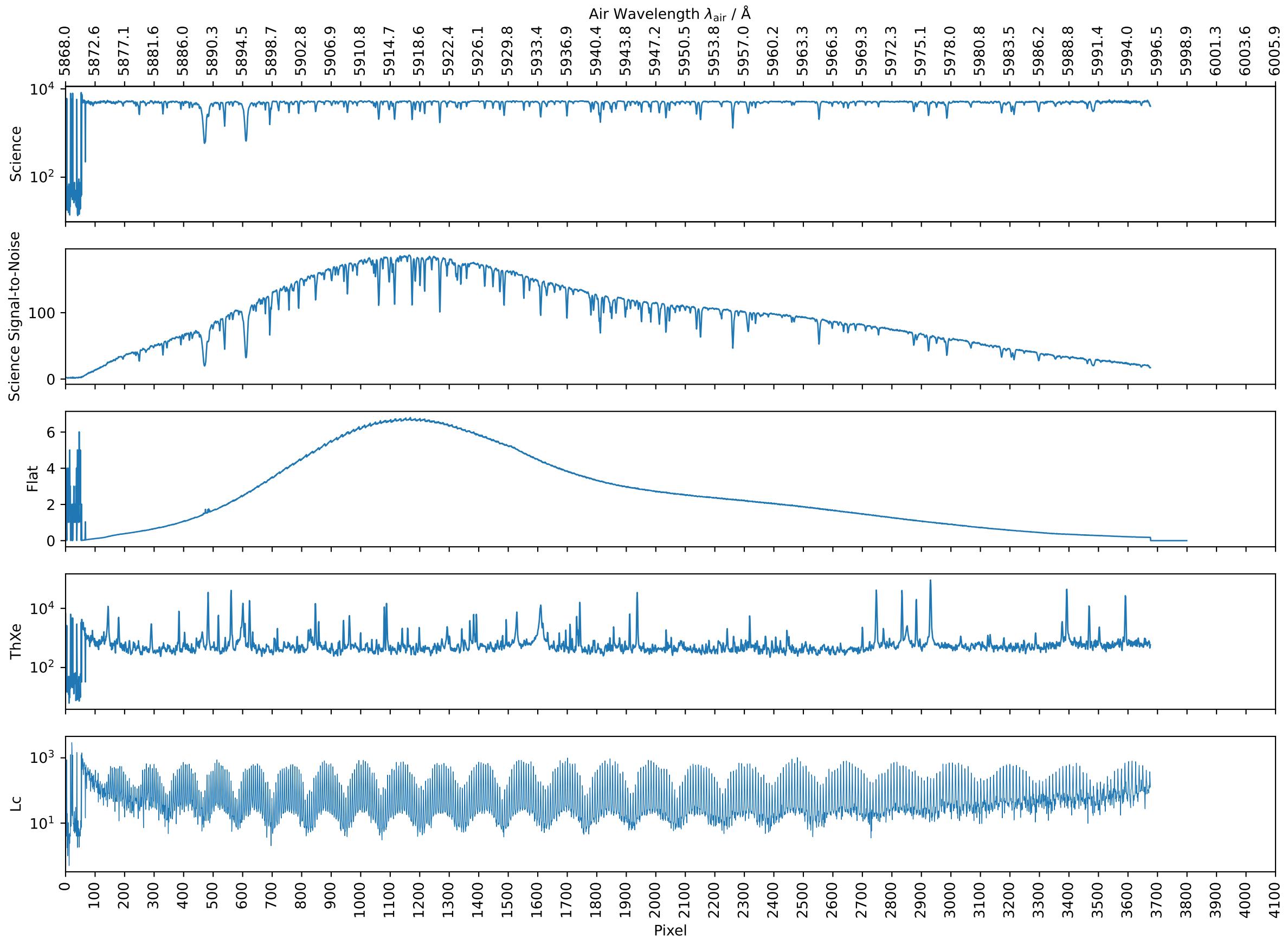
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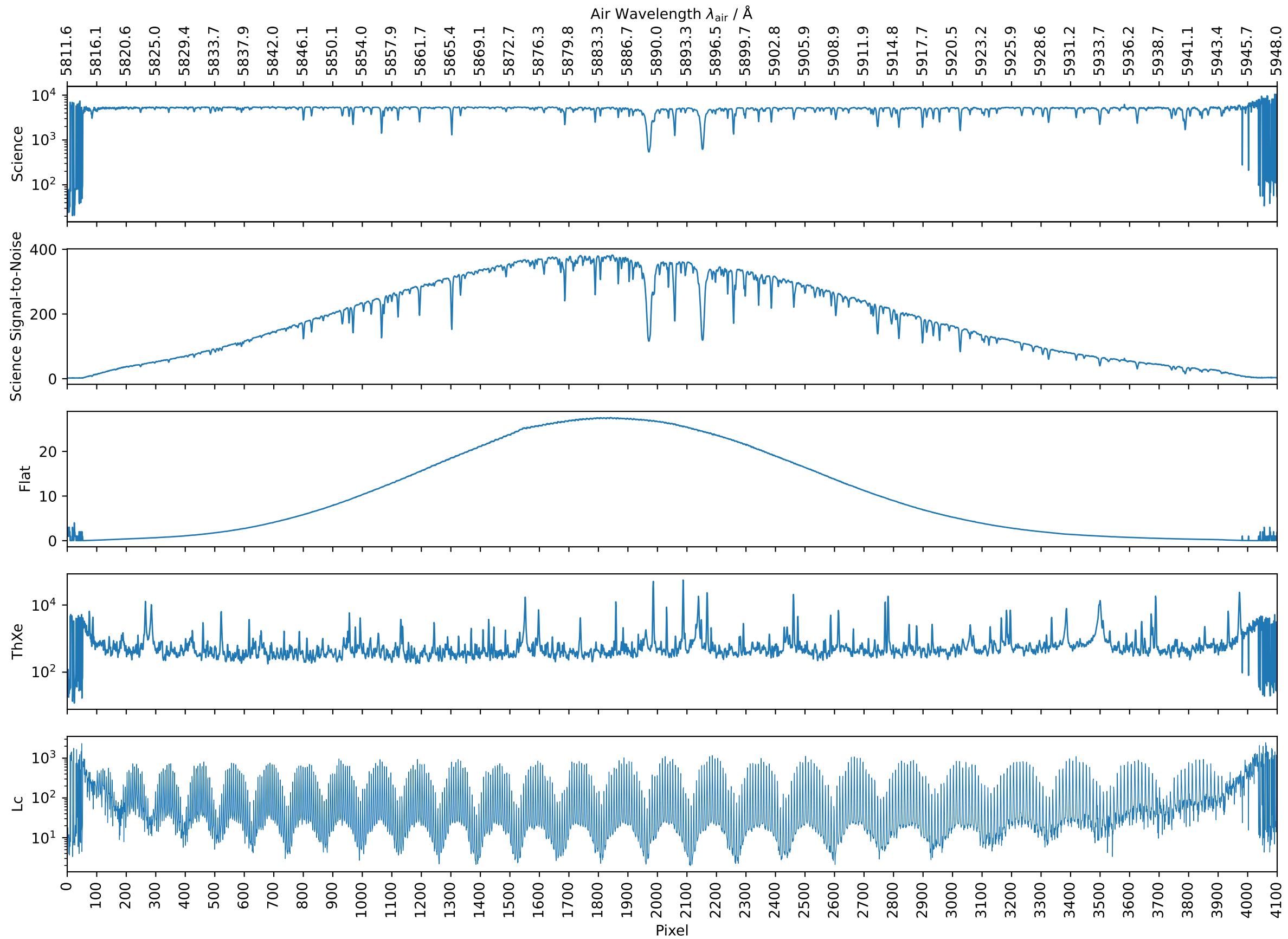
001122 HIP69673 CCD_1_ORDER_167 Baryc. Vel. Correction: 21.07052087203235 km/s



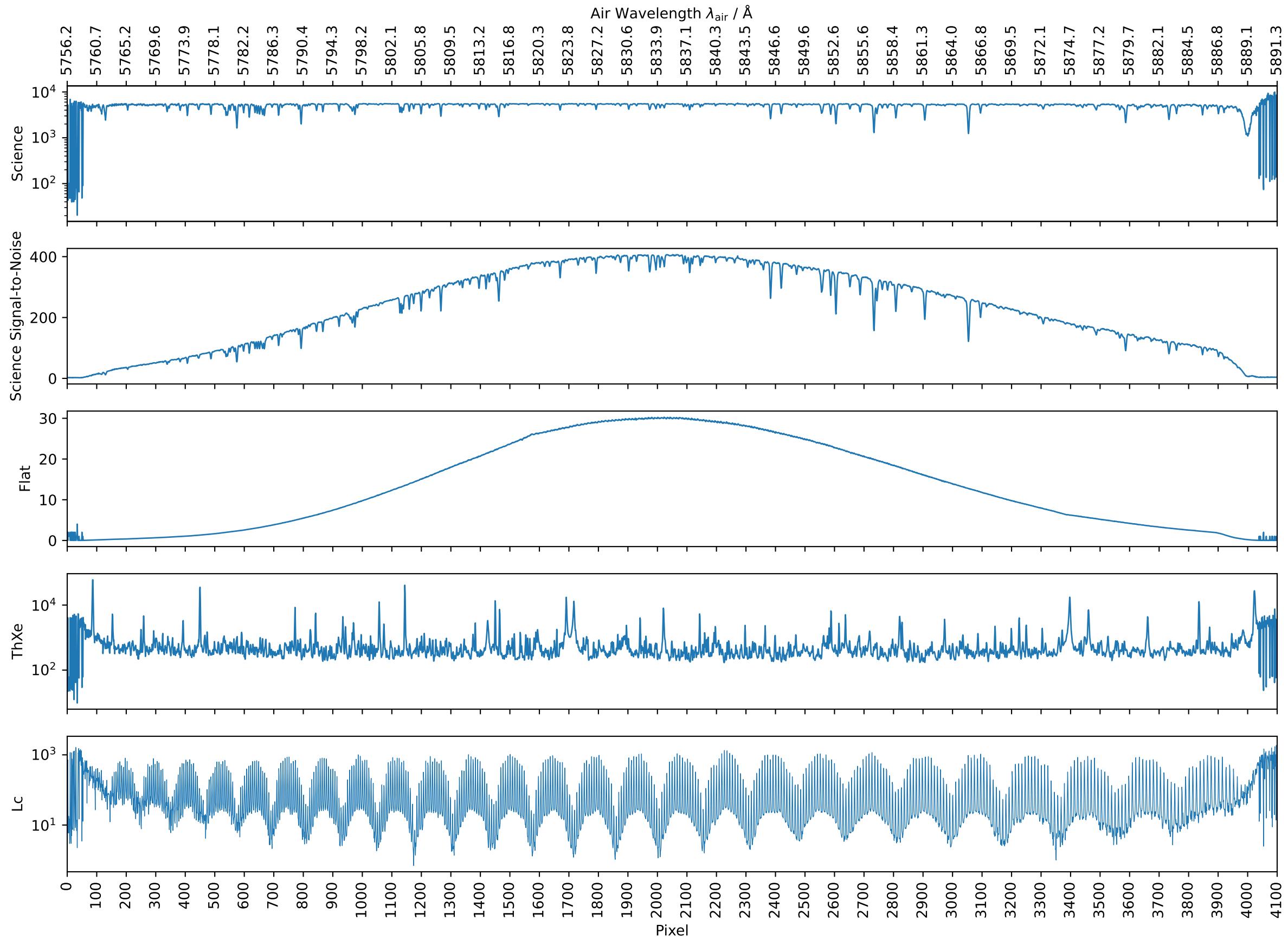
001122 HIP69673 CCD_2_ORDER_103 Baryc. Vel. Correction: 21.07052087203235 km/s



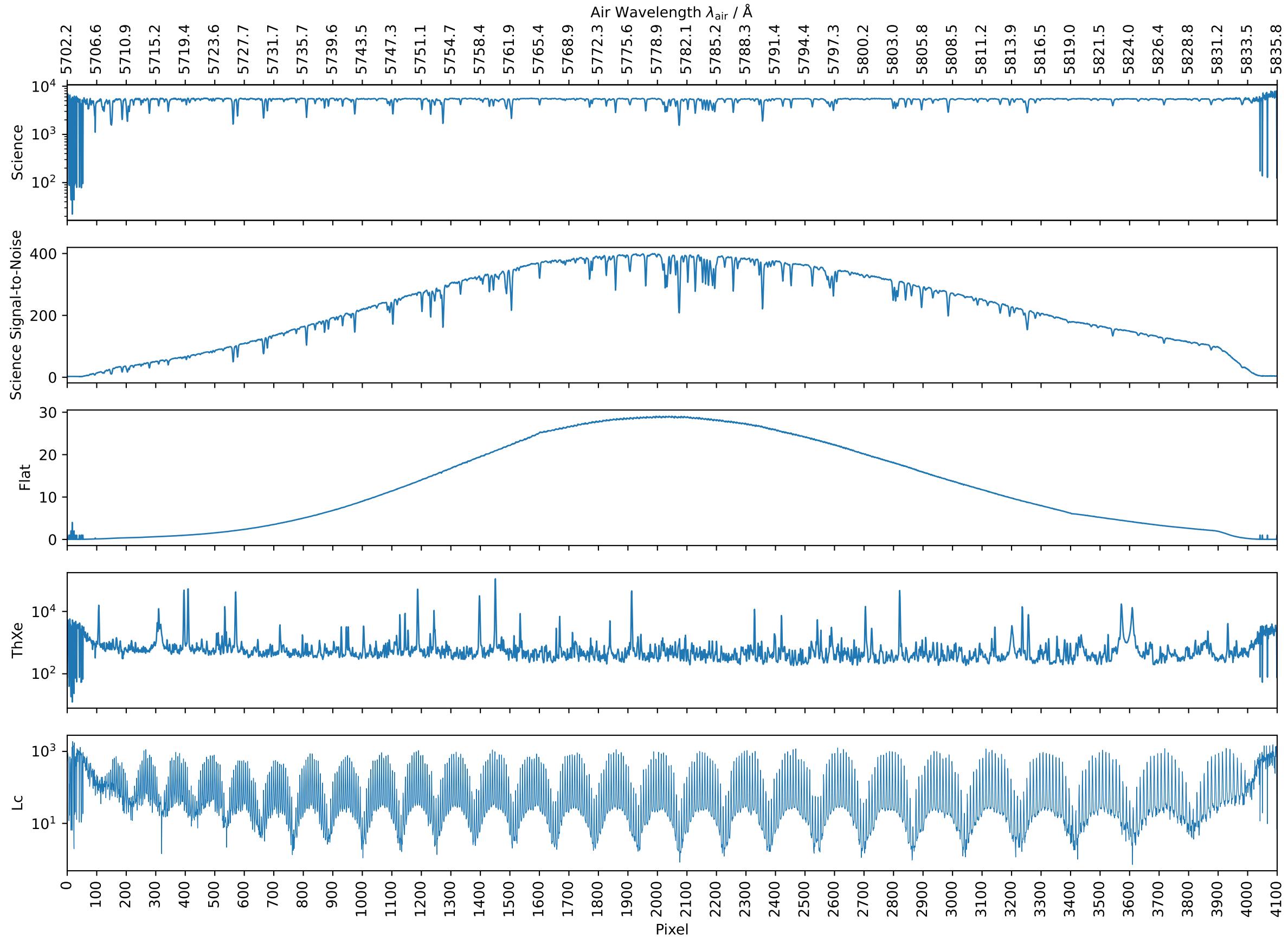
001122 HIP69673 CCD_2_ORDER_104 Baryc. Vel. Correction: 21.07052087203235 km/s



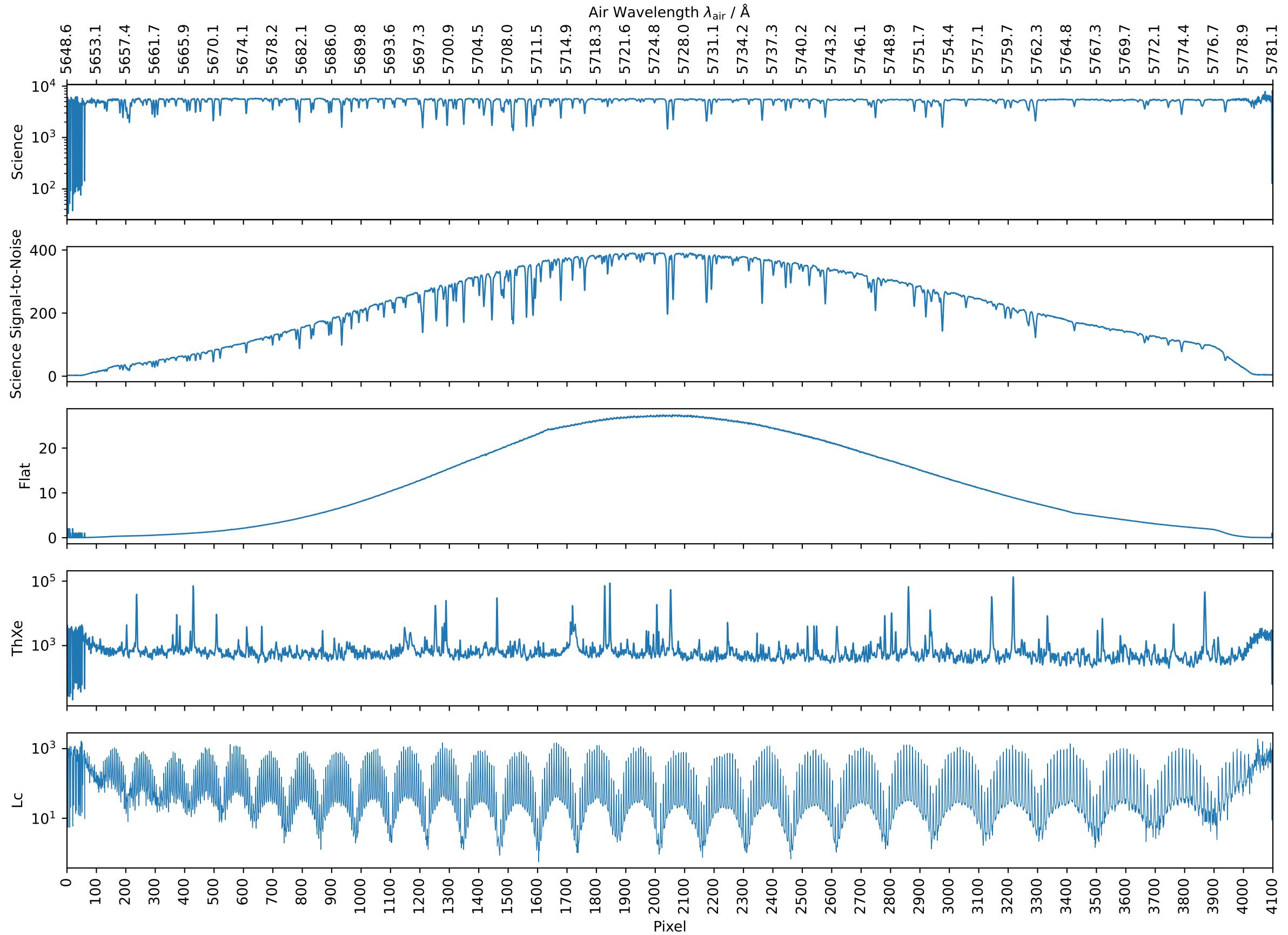
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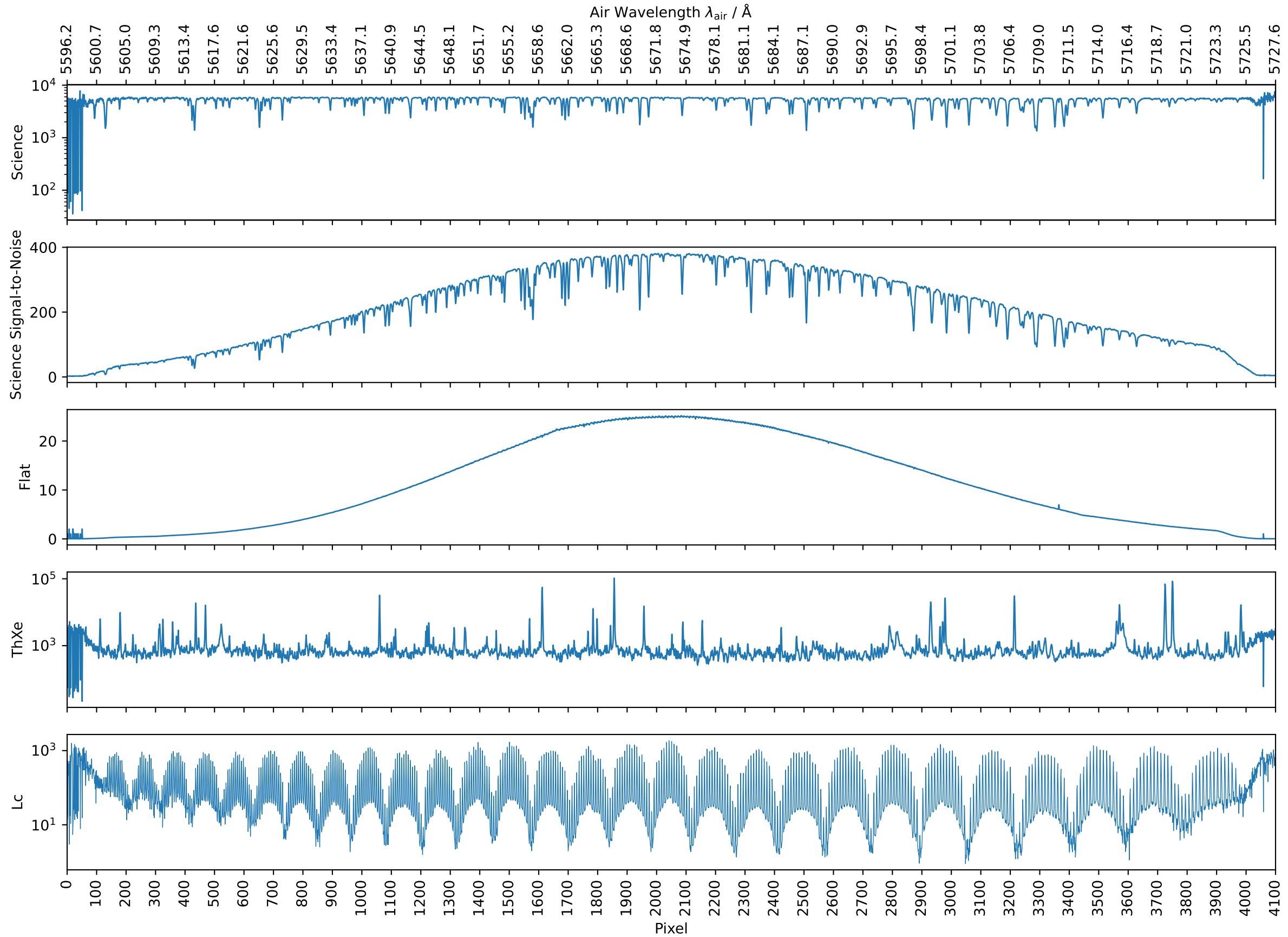
001122 HIP69673 CCD_2_ORDER_106 Baryc. Vel. Correction: 21.07052087203235 km/s



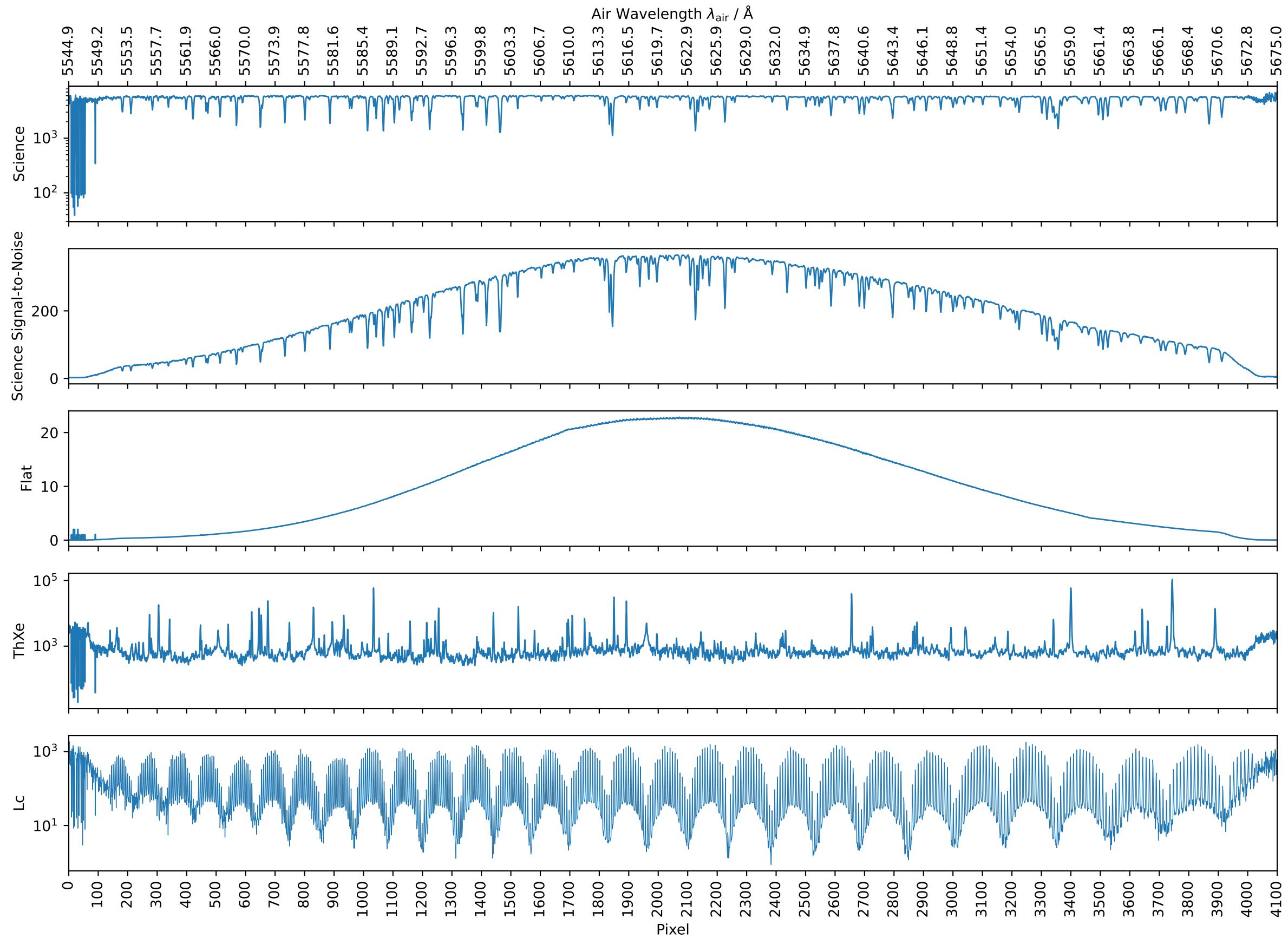
001122 HIP69673 CCD_2_ORDER_107 Baryc. Vel. Correction: 21.07052087203235 km/s



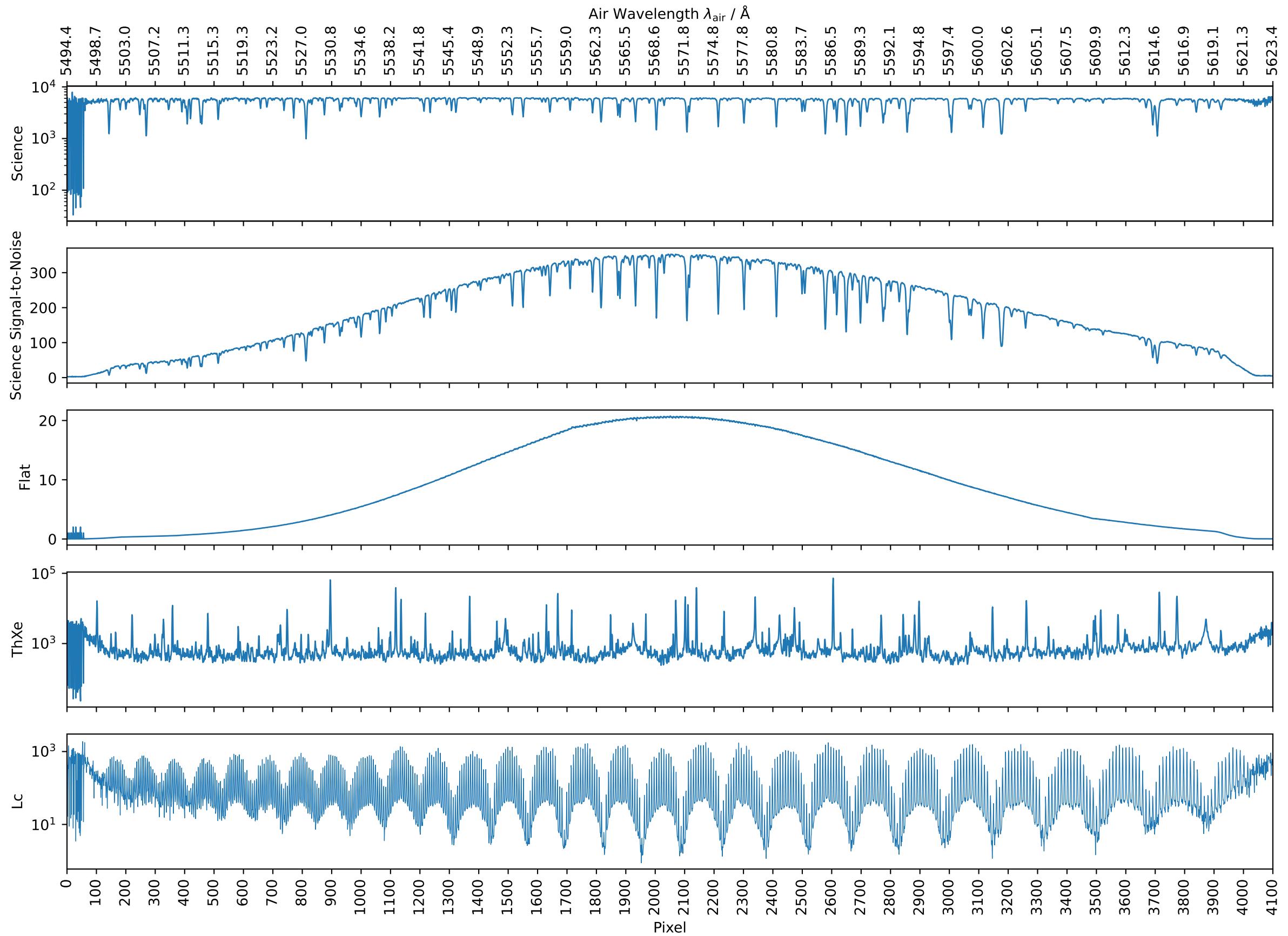
001122 HIP69673 CCD_2_ORDER_108 Baryc. Vel. Correction: 21.07052087203235 km/s



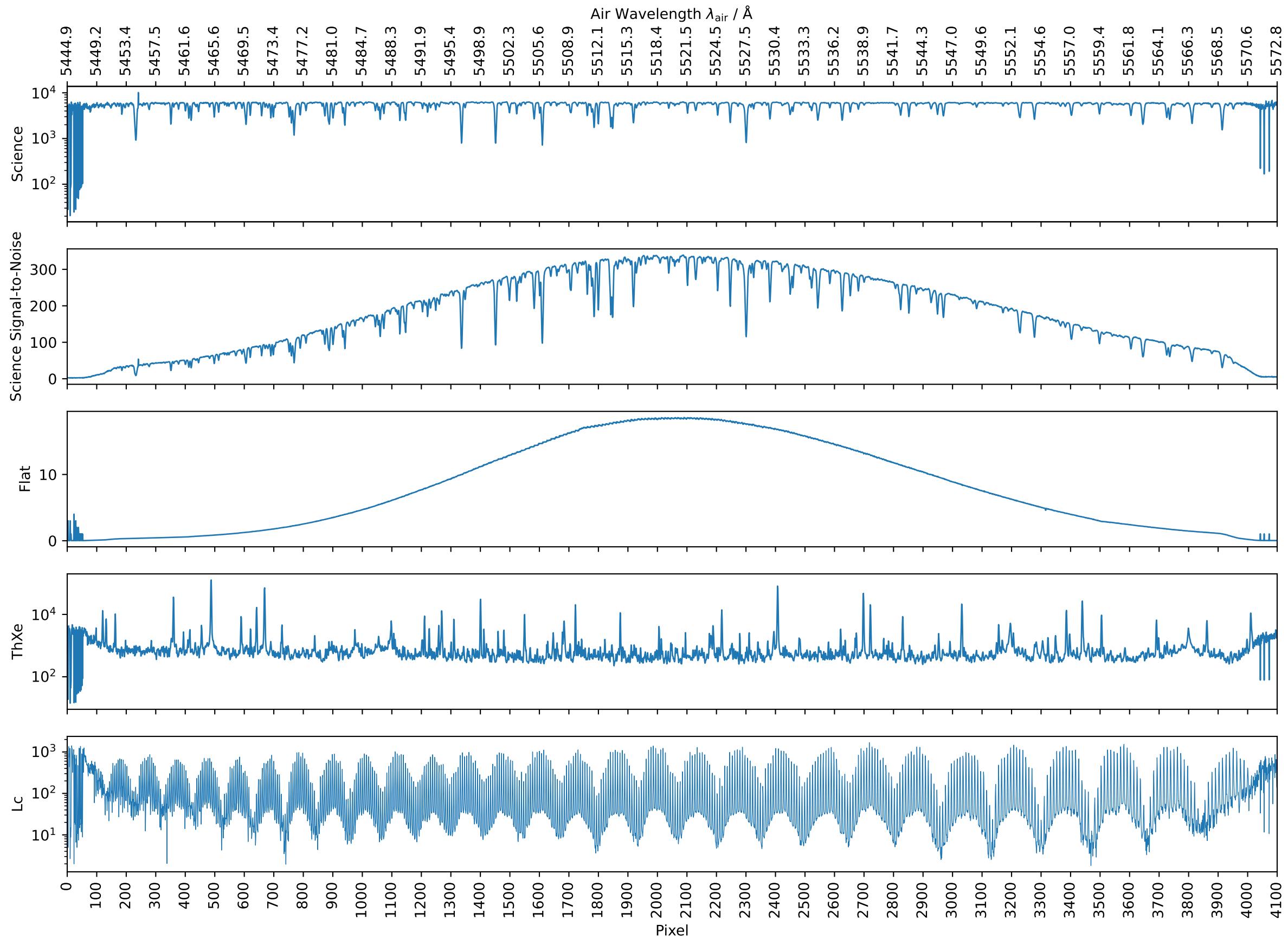
001122 HIP69673 CCD_2_ORDER_109 Baryc. Vel. Correction: 21.07052087203235 km/s



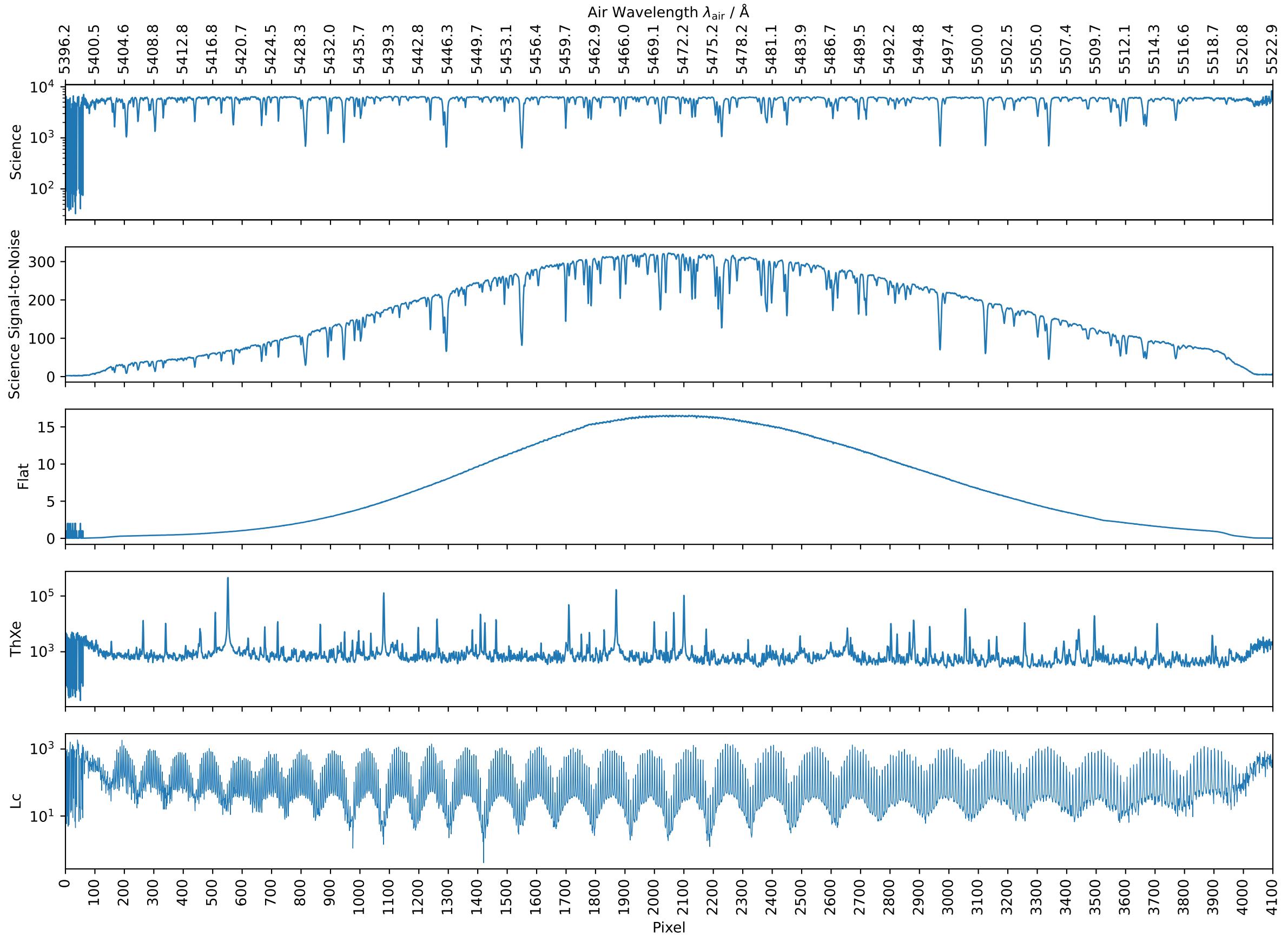
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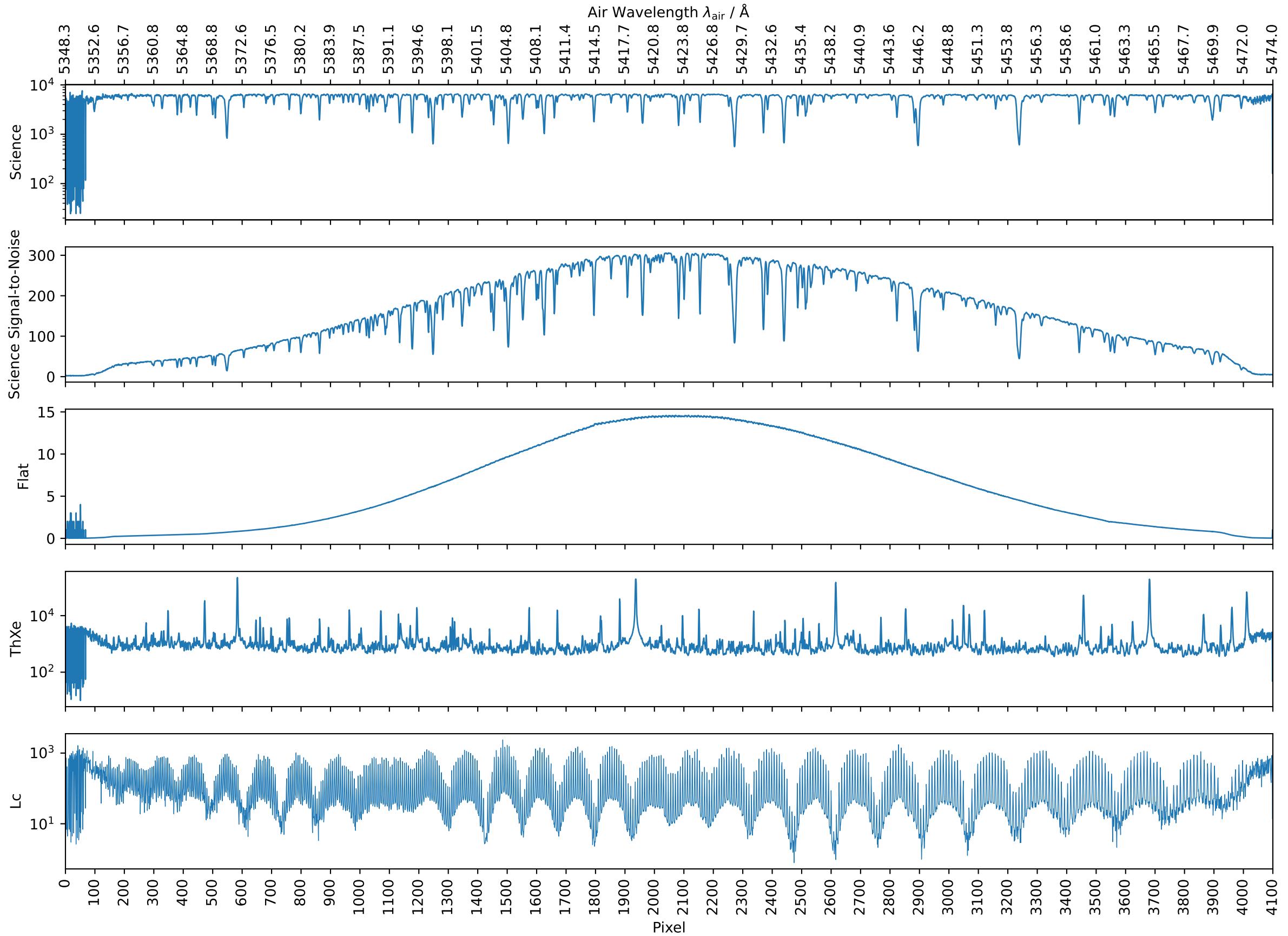
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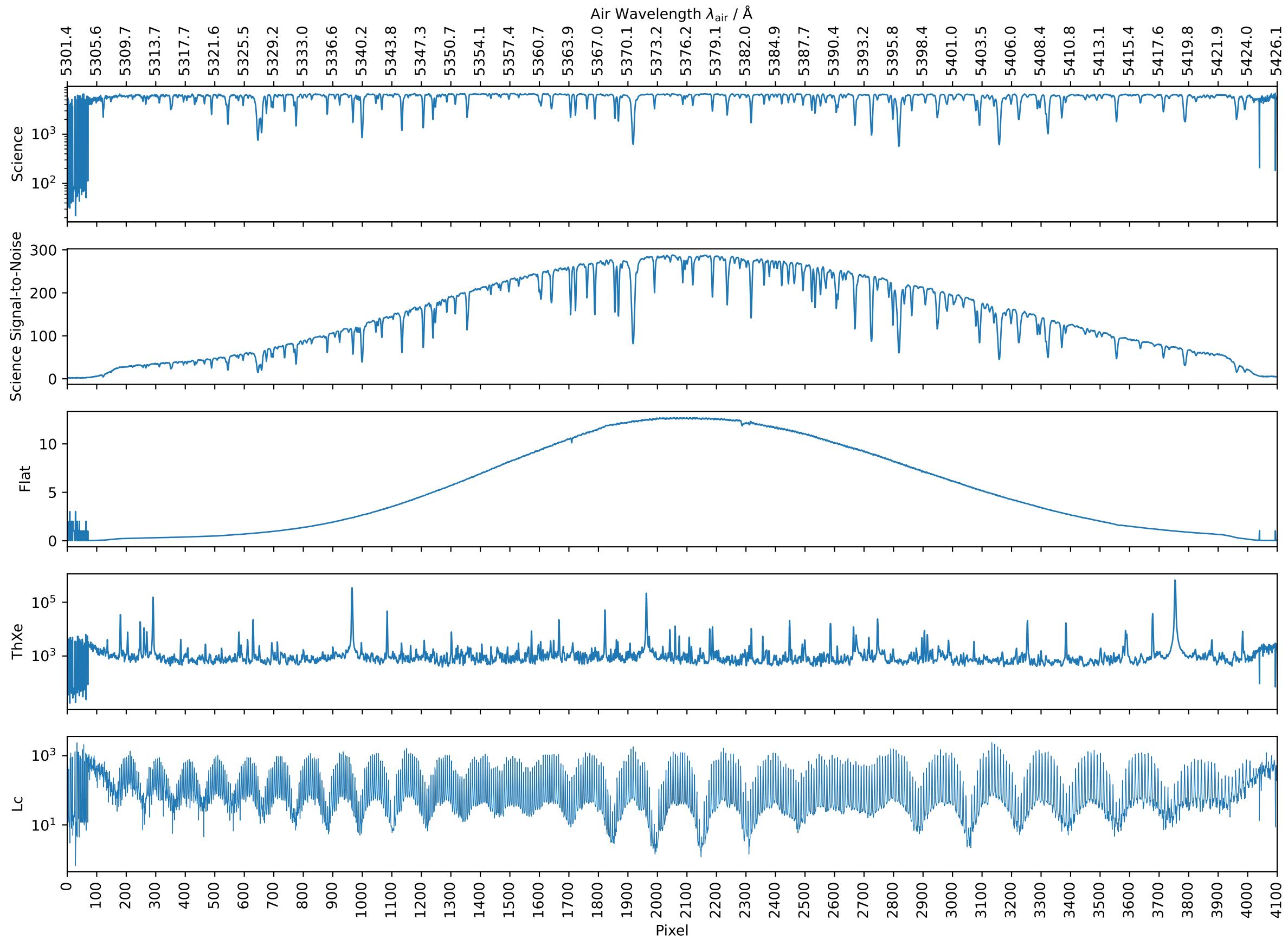
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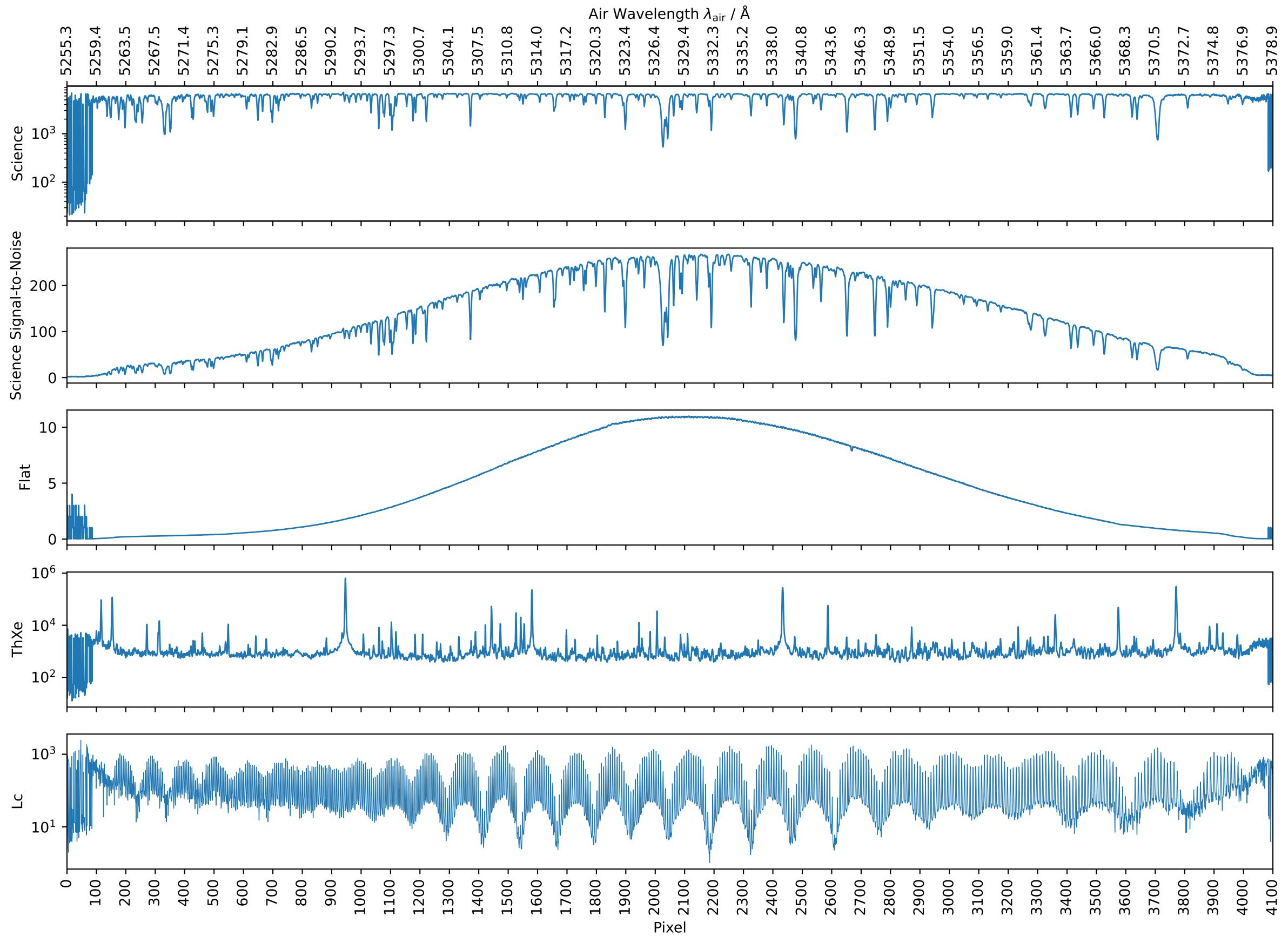
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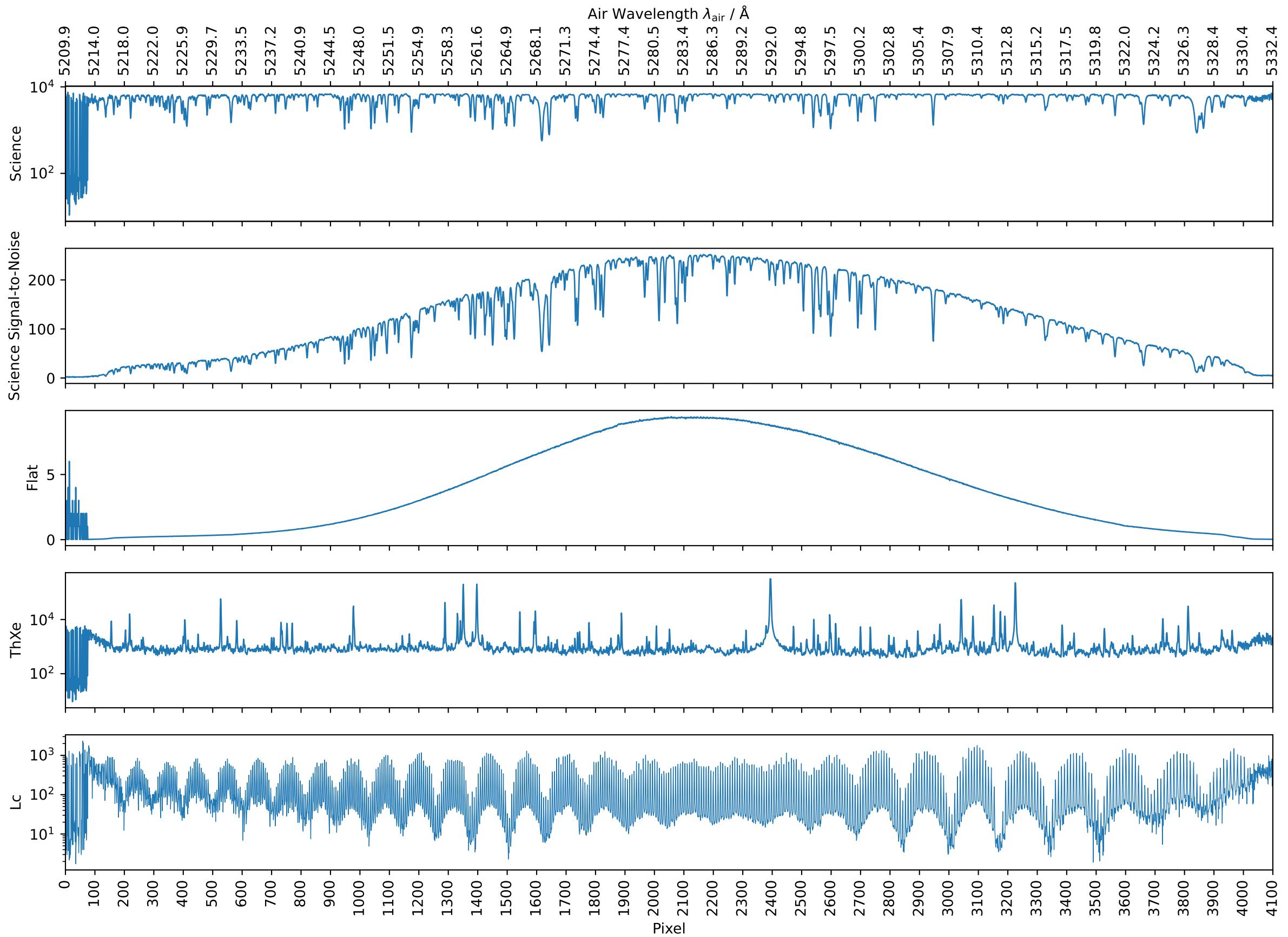
001122 HIP69673 CCD_2_ORDER_114 Baryc. Vel. Correction: 21.07052087203235 km/s



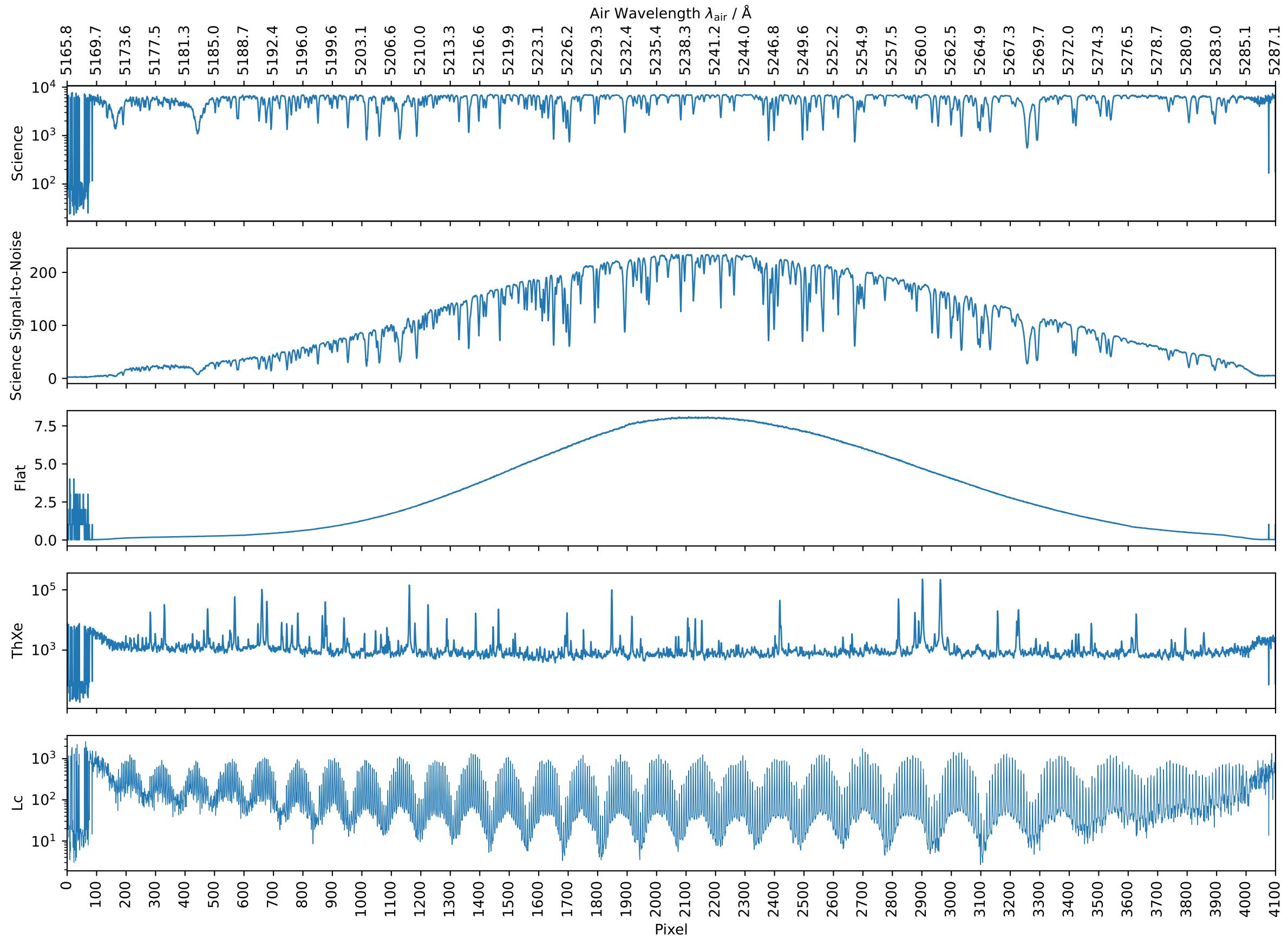
001122 HIP69673 CCD_2_ORDER_115 Baryc. Vel. Correction: 21.07052087203235 km/s



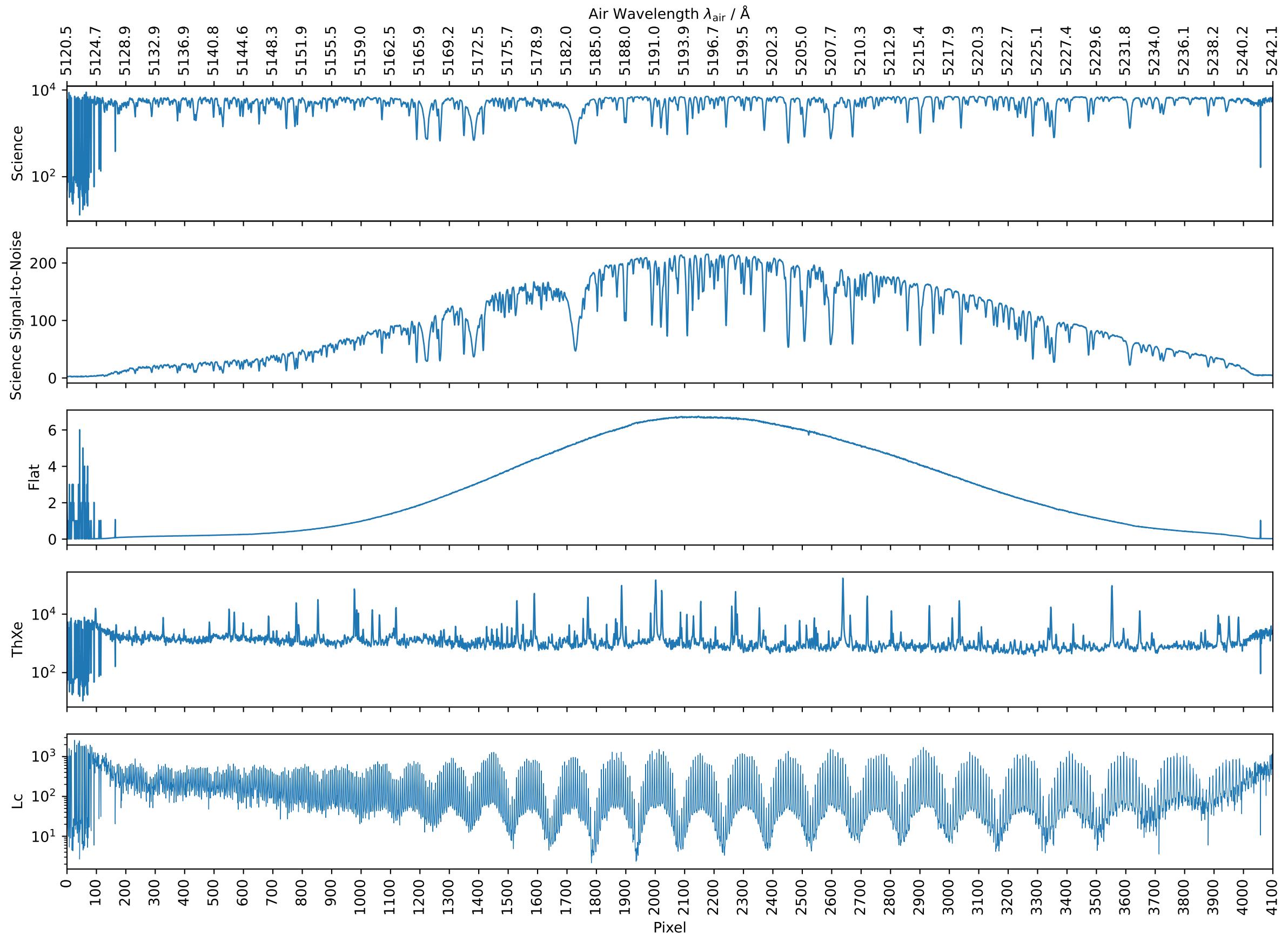
001122 HIP69673 CCD_2_ORDER_116 Baryc. Vel. Correction: 21.07052087203235 km/s



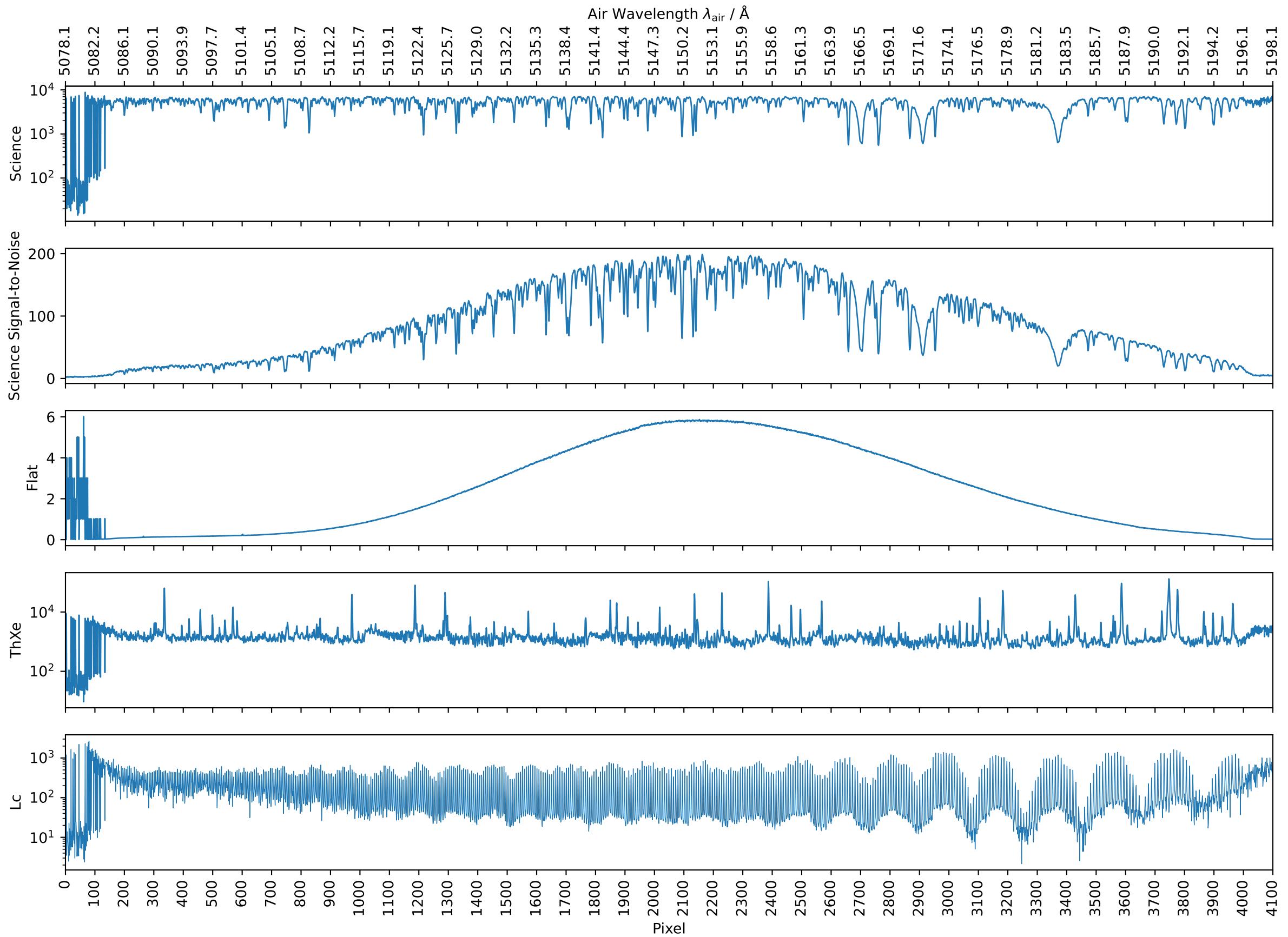
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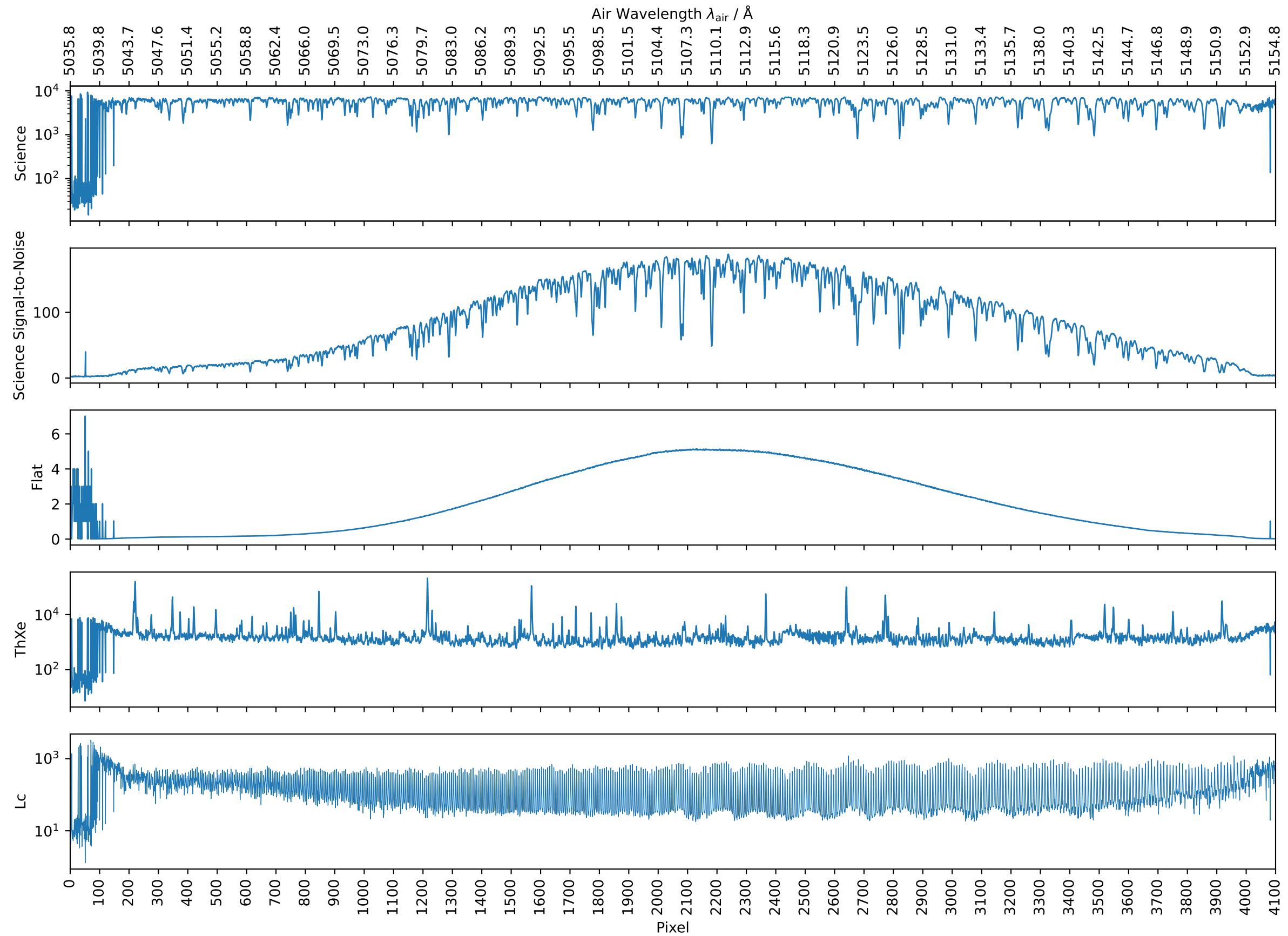
001122 HIP69673 CCD_2_ORDER_118 Baryc. Vel. Correction: 21.07052087203235 km/s



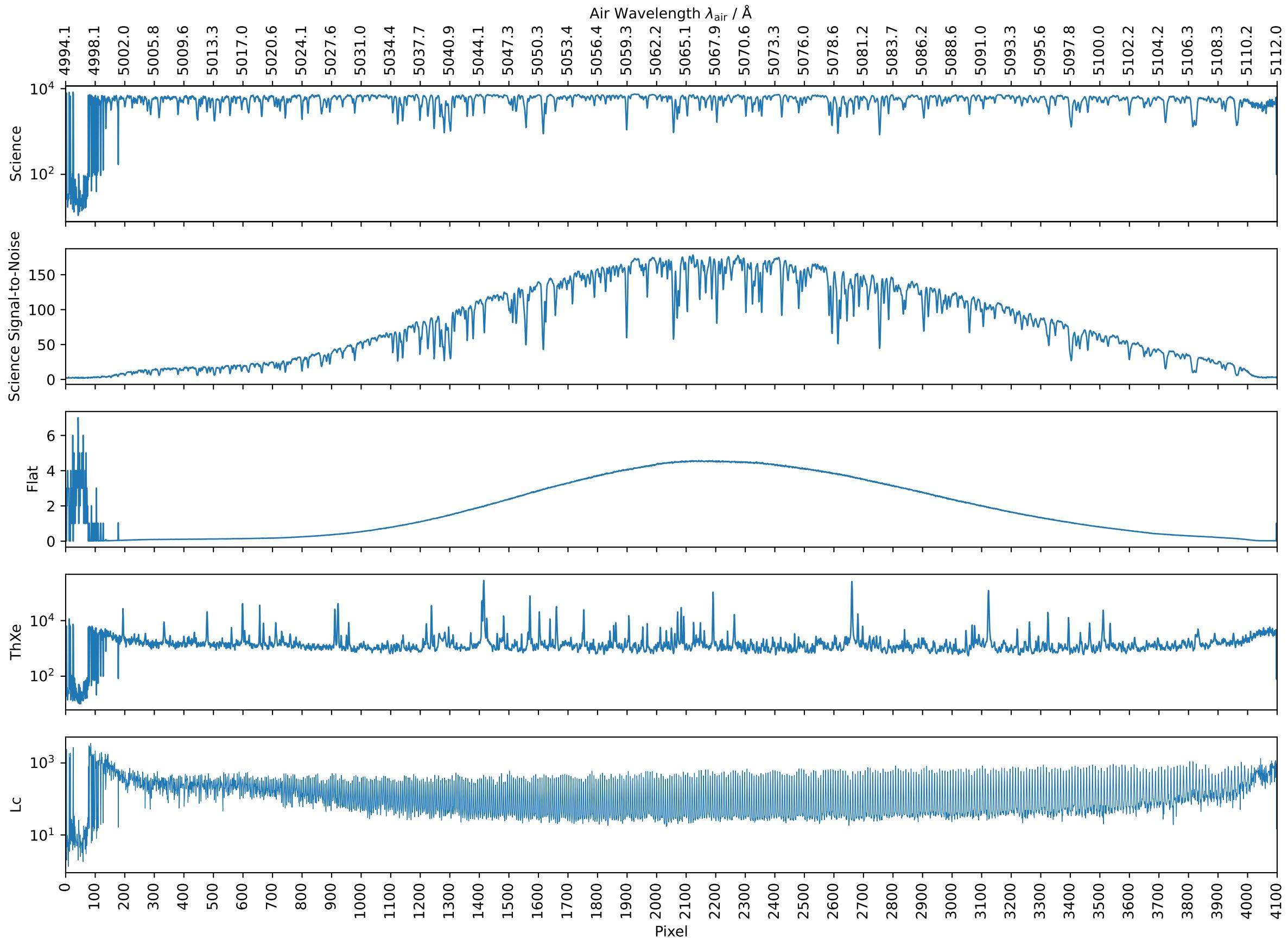
001122 HIP69673 CCD_2_ORDER_119 Baryc. Vel. Correction: 21.07052087203235 km/s



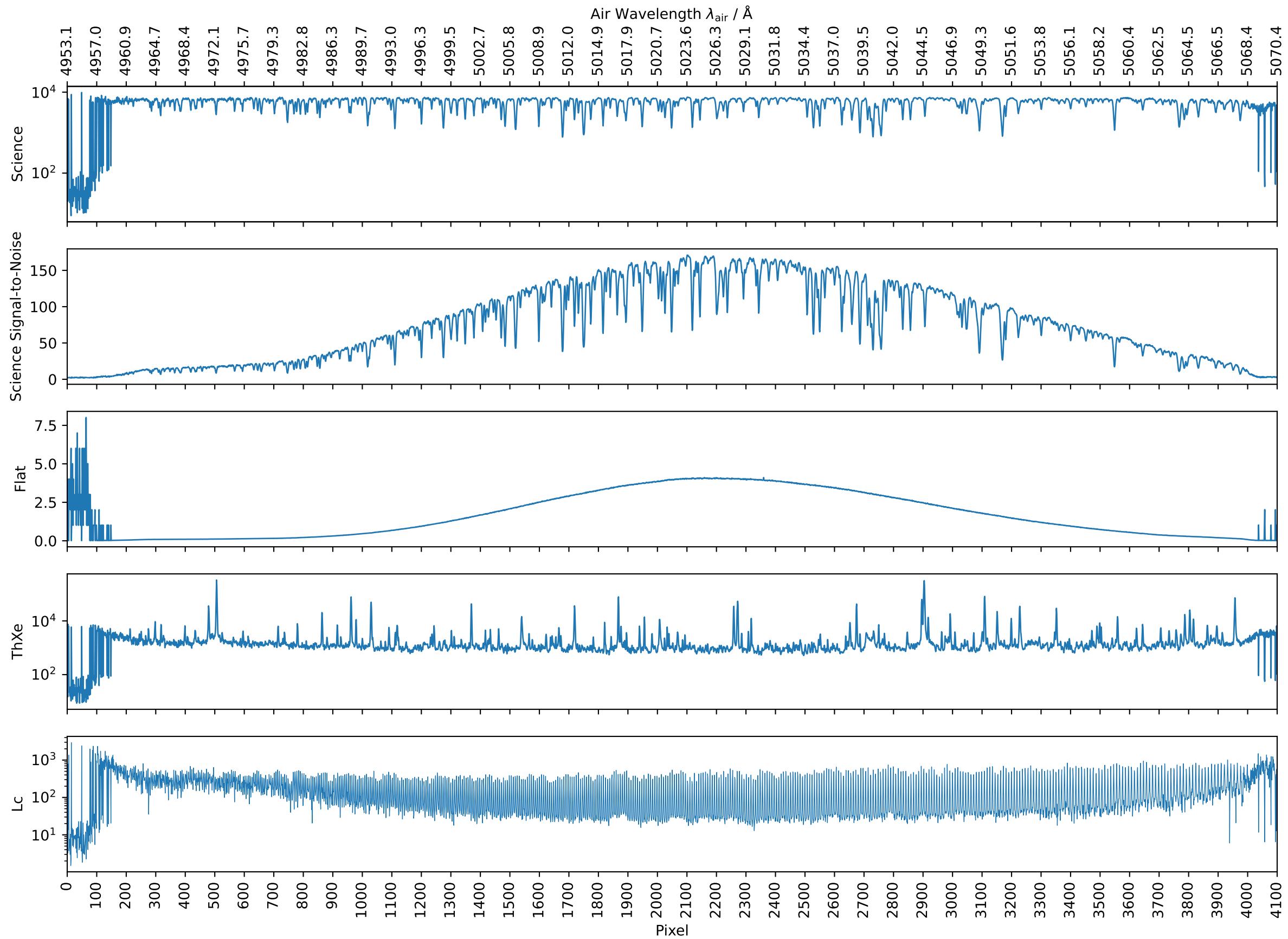
001122 HIP69673 CCD_2_ORDER_120 Baryc. Vel. Correction: 21.07052087203235 km/s



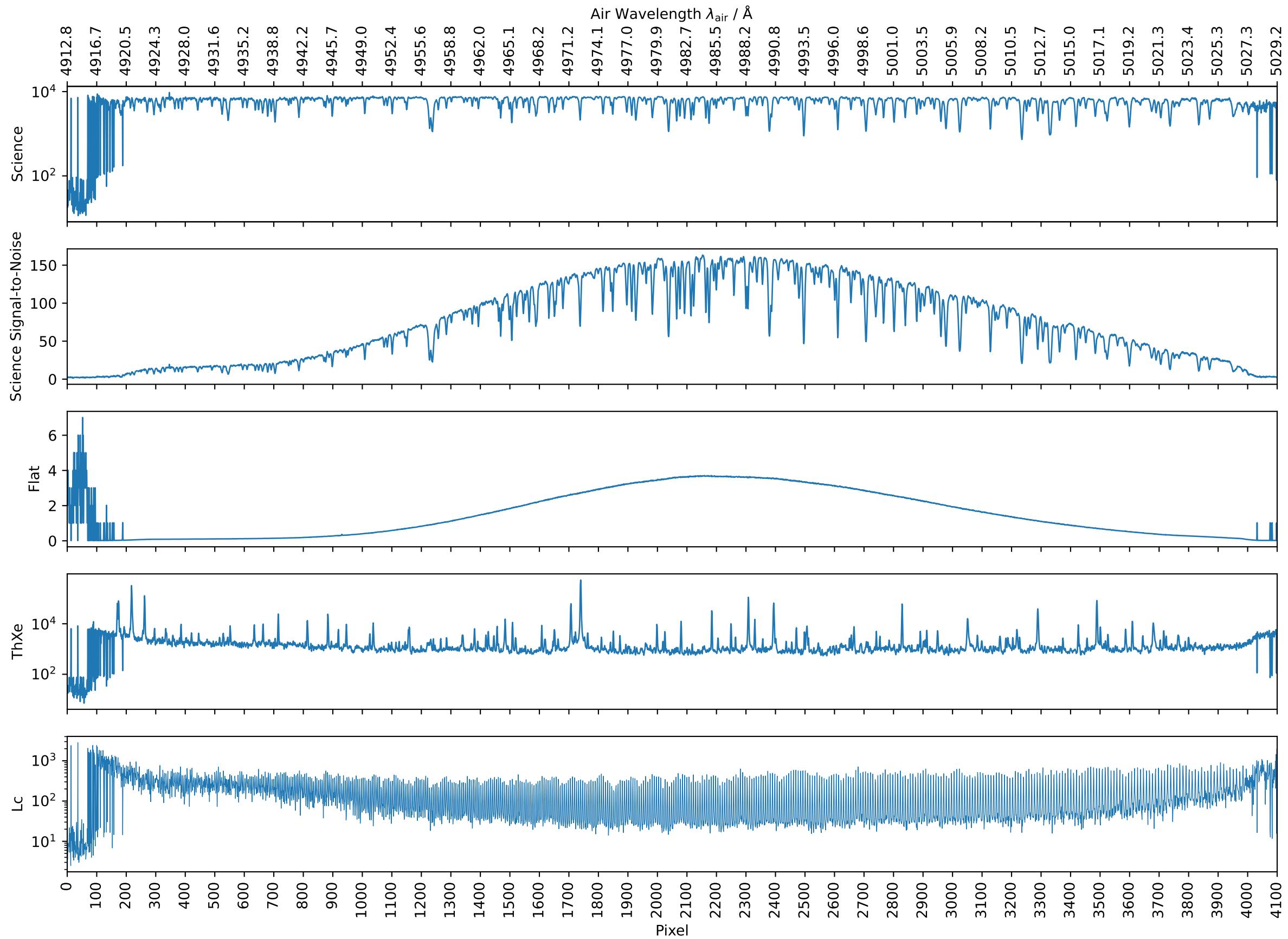
001122 HIP69673 CCD_2_ORDER_121 Baryc. Vel. Correction: 21.07052087203235 km/s



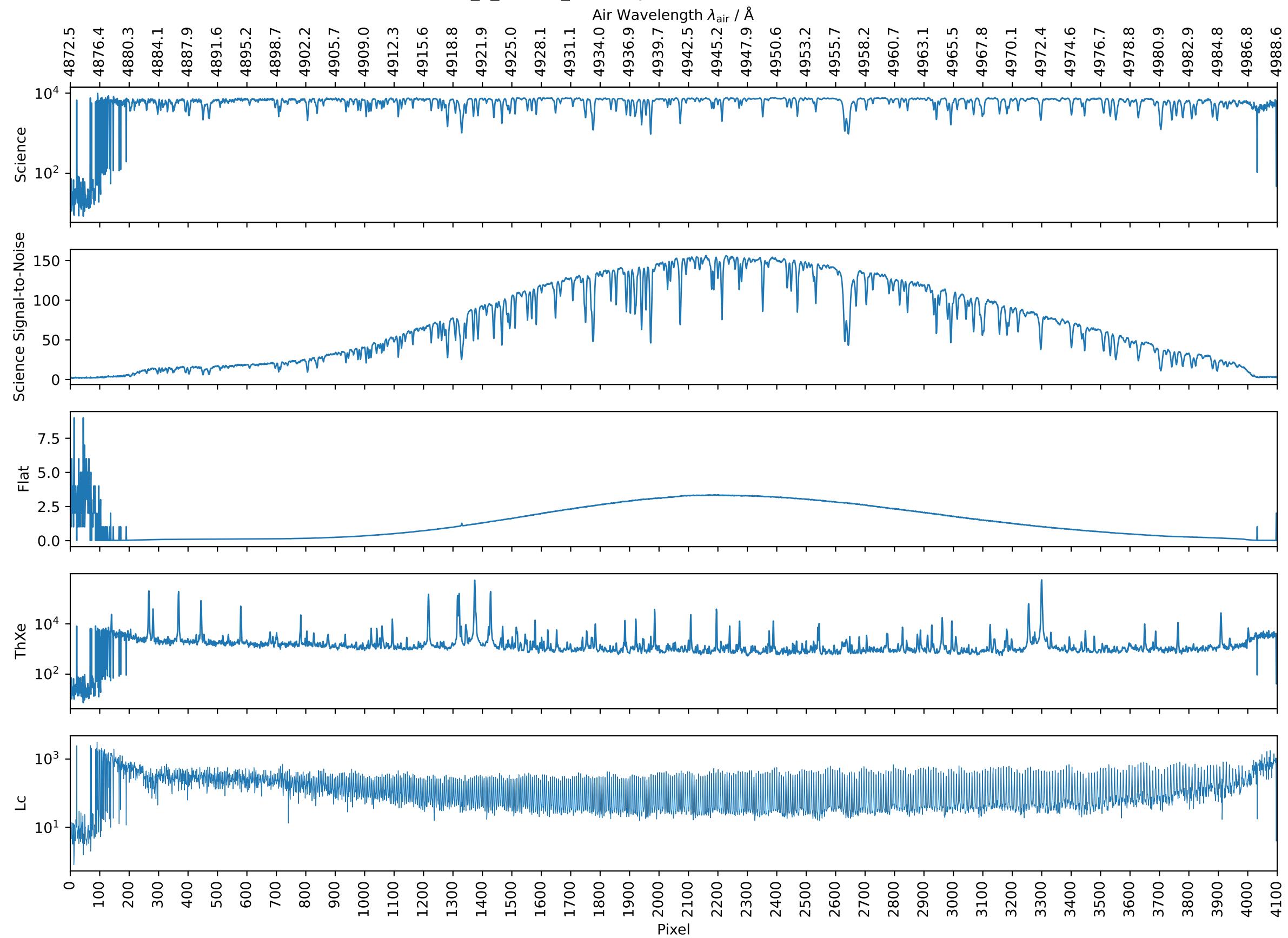
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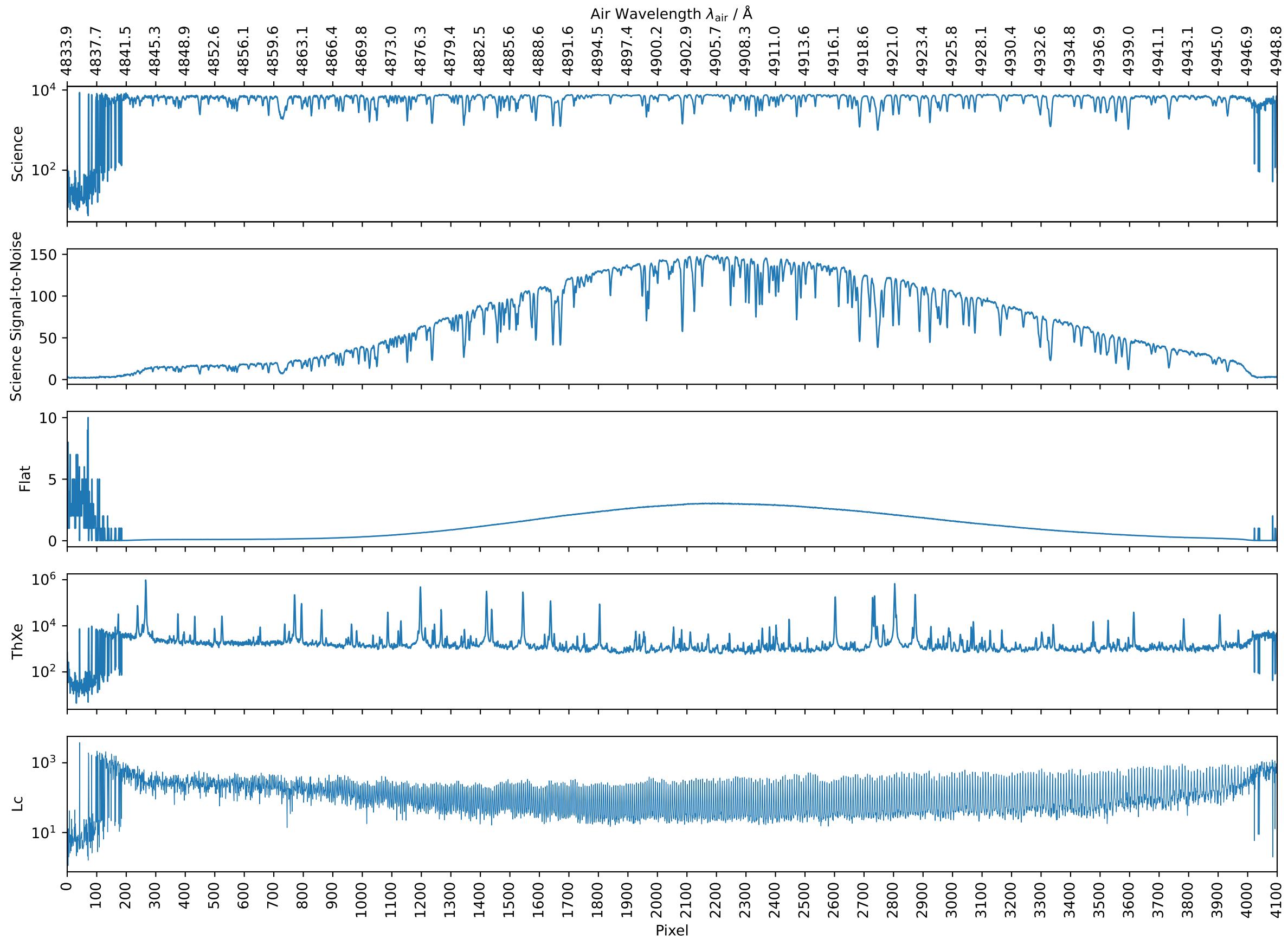
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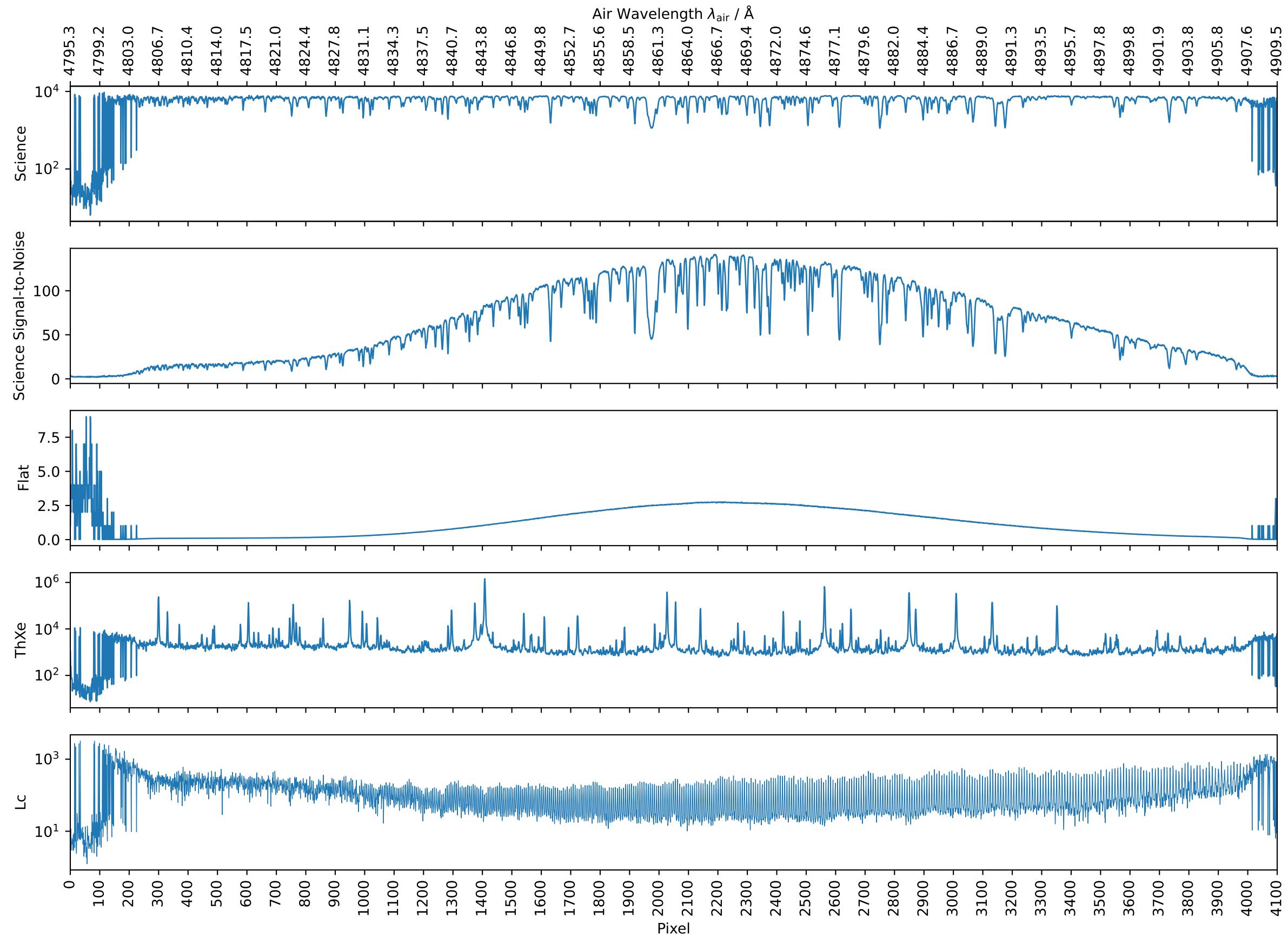
001122 HIP69673 CCD_2_ORDER_124 Baryc. Vel. Correction: 21.07052087203235 km/s



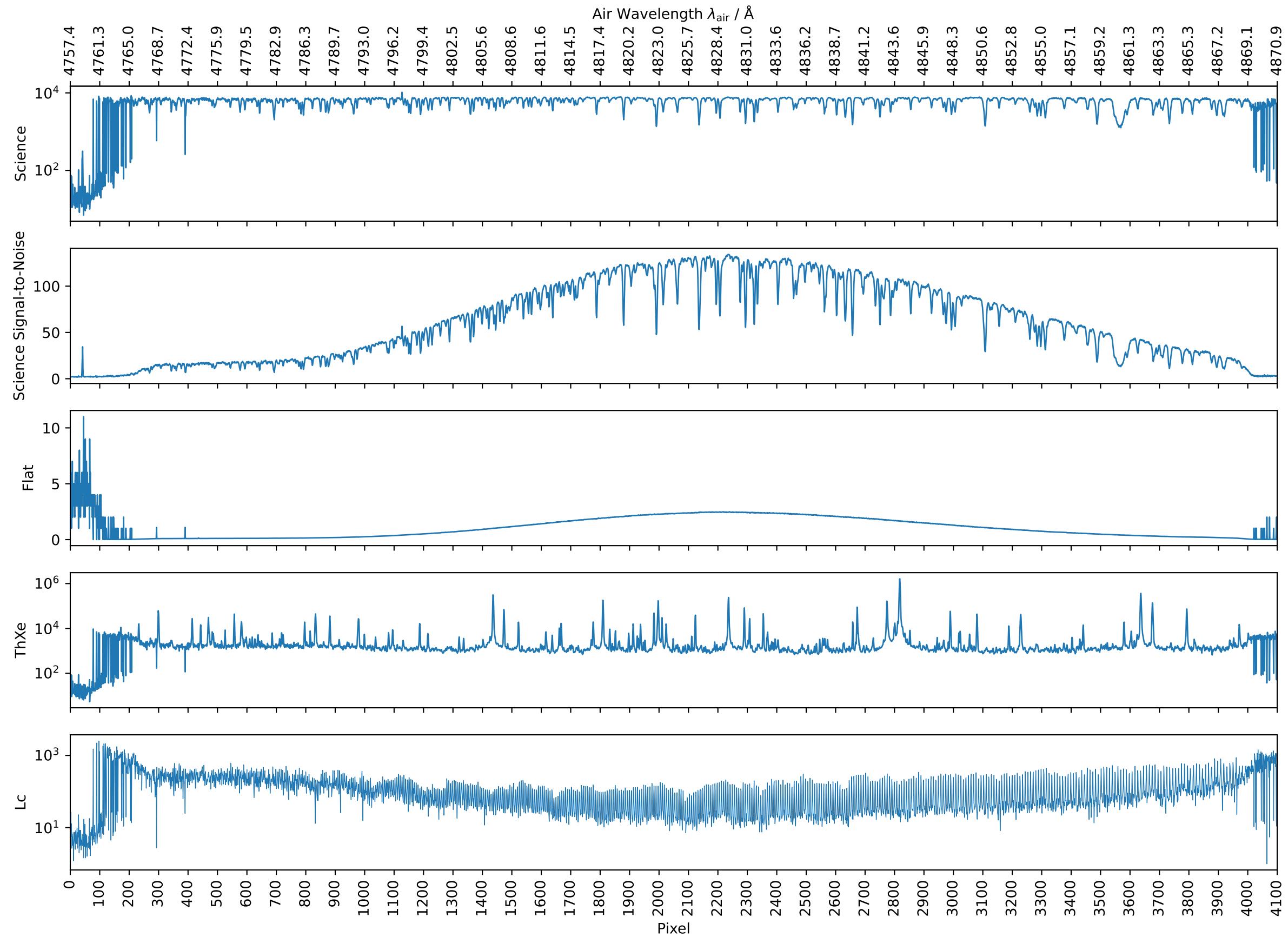
001122 HIP69673 CCD_2_ORDER_125 Baryc. Vel. Correction: 21.07052087203235 km/s



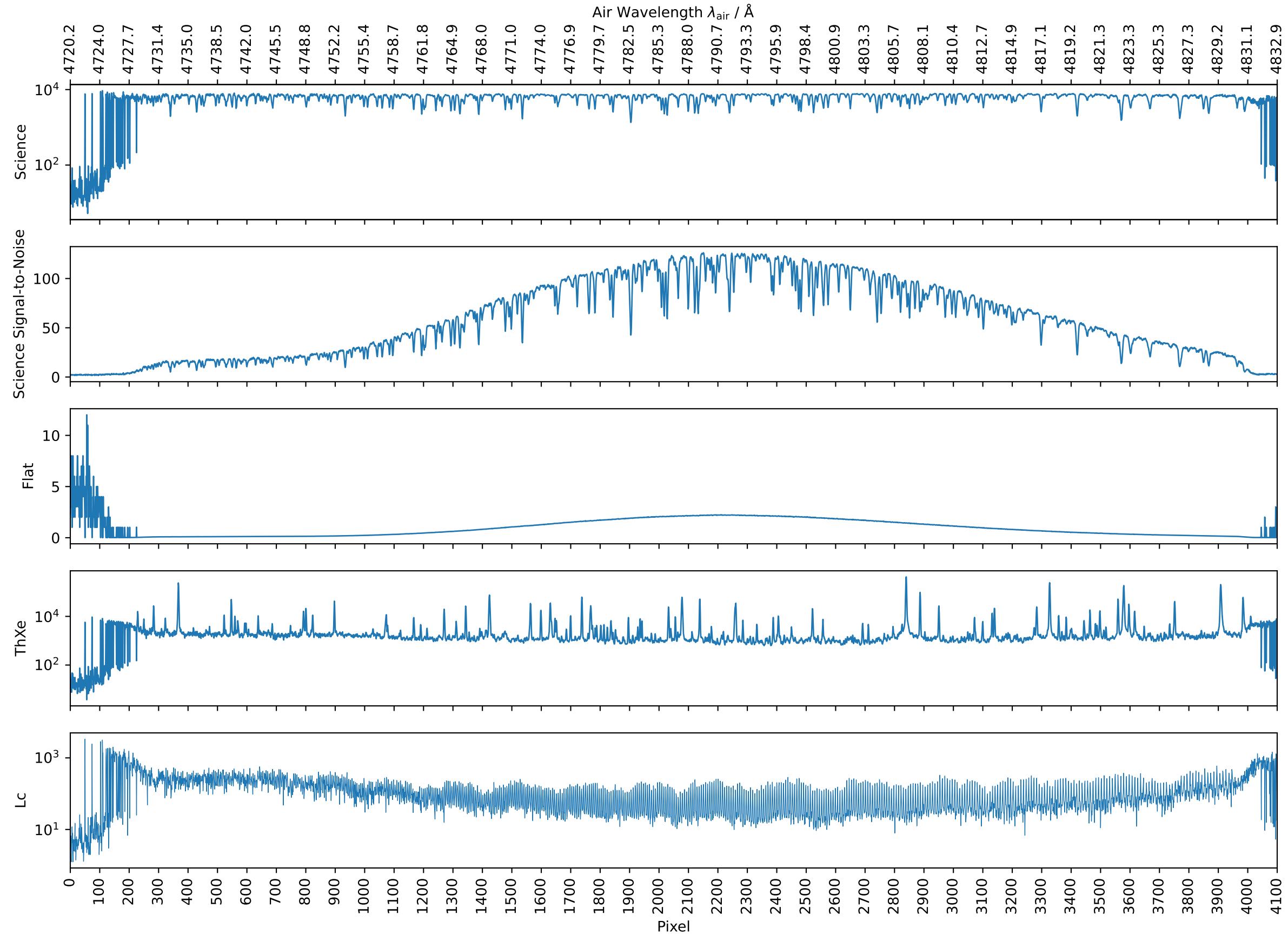
001122 HIP69673 CCD_2_ORDER_126 Baryc. Vel. Correction: 21.07052087203235 km/s



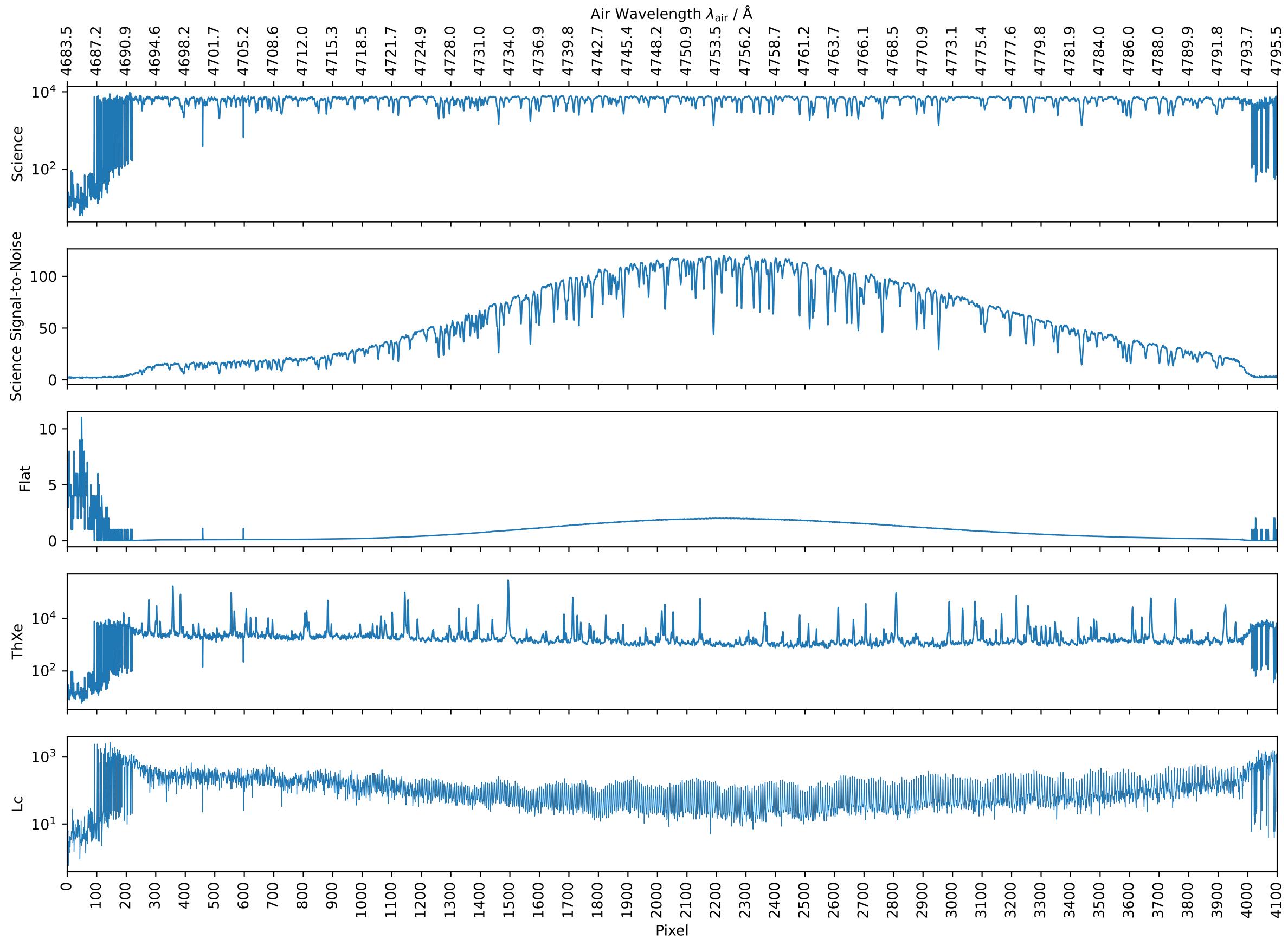
001122 HIP69673 CCD_2_ORDER_127 Baryc. Vel. Correction: 21.07052087203235 km/s



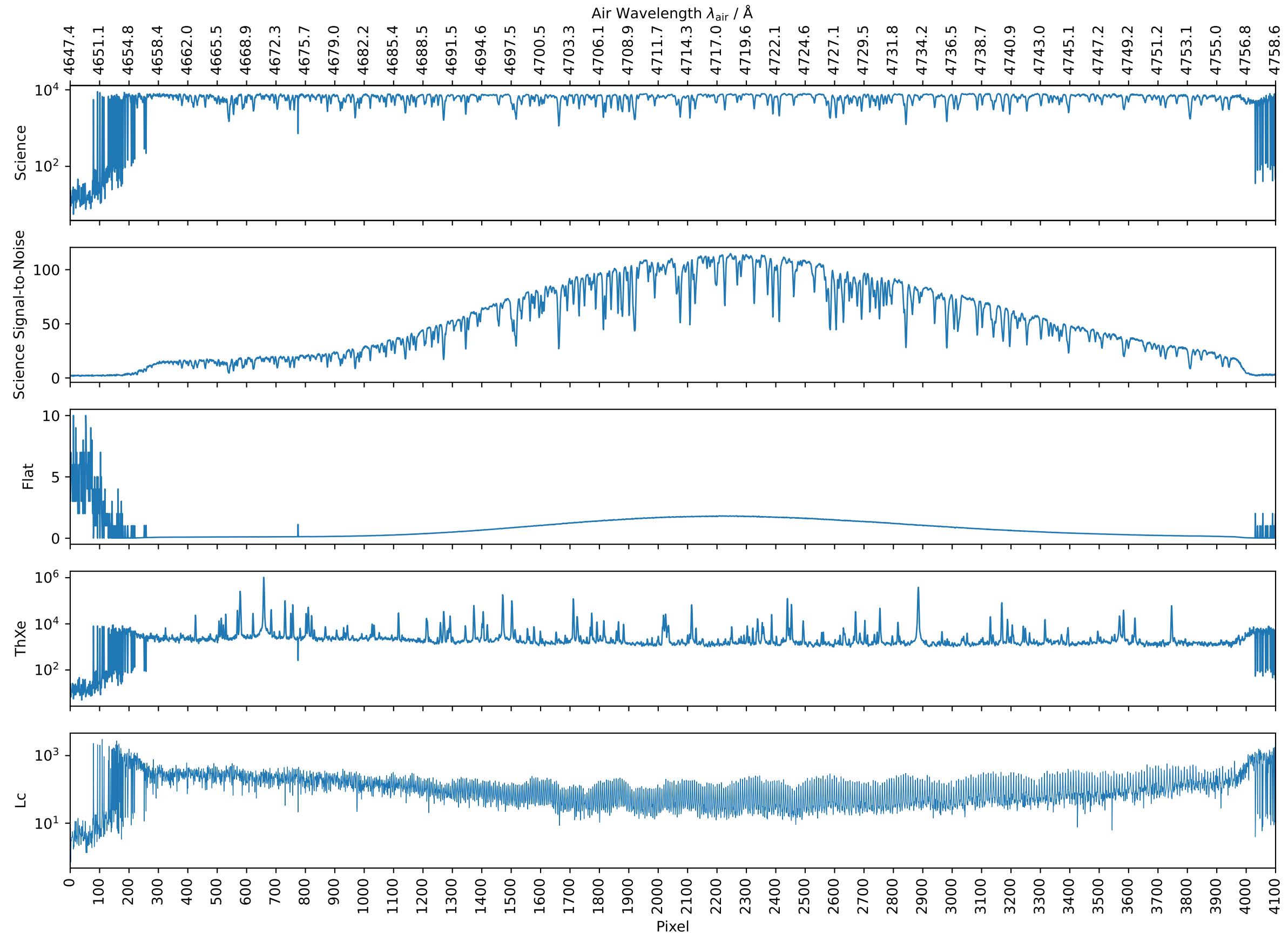
001122 HIP69673 CCD_2_ORDER_128 Baryc. Vel. Correction: 21.07052087203235 km/s



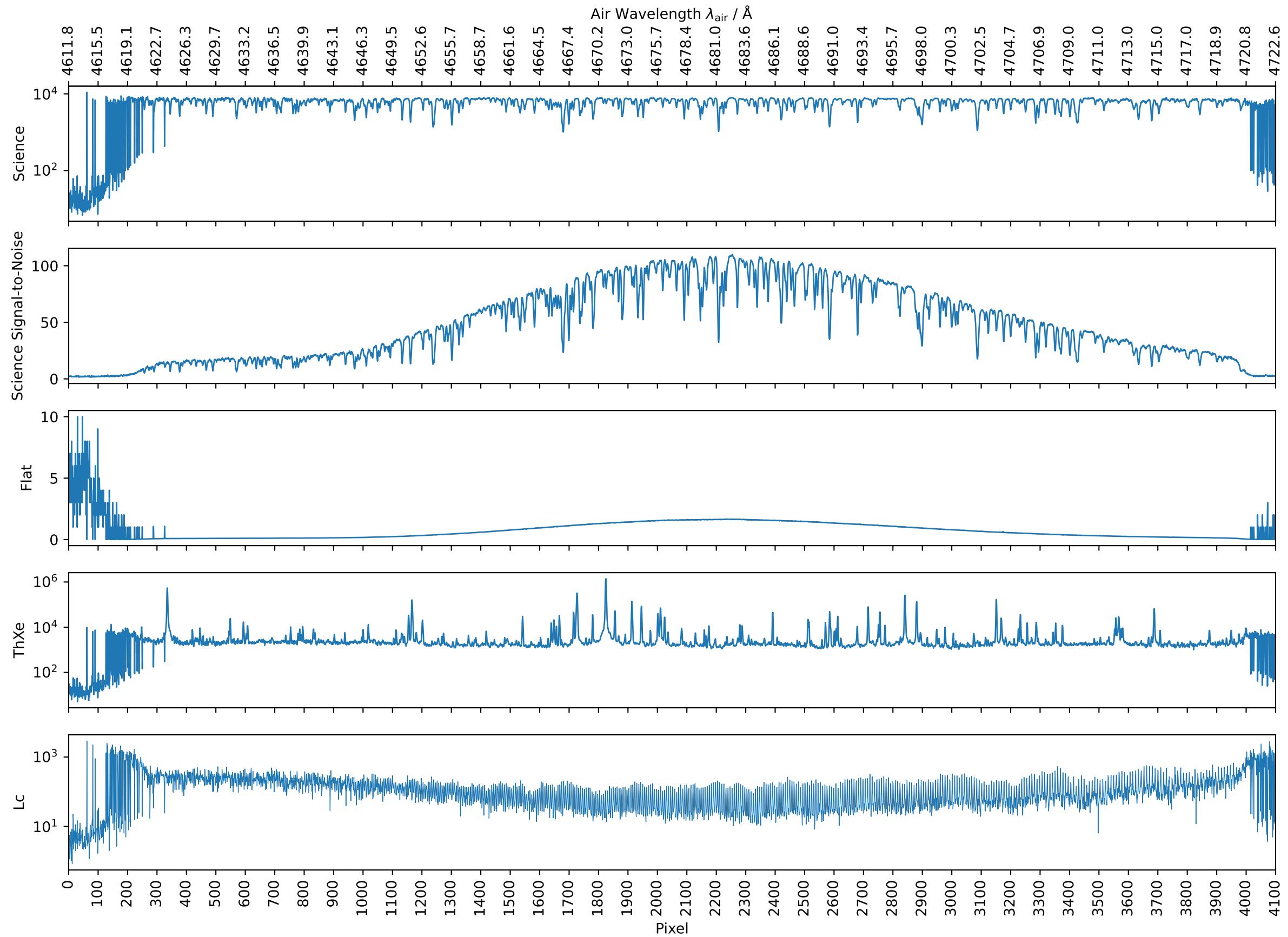
001122 HIP69673 CCD_2_ORDER_129 Baryc. Vel. Correction: 21.07052087203235 km/s



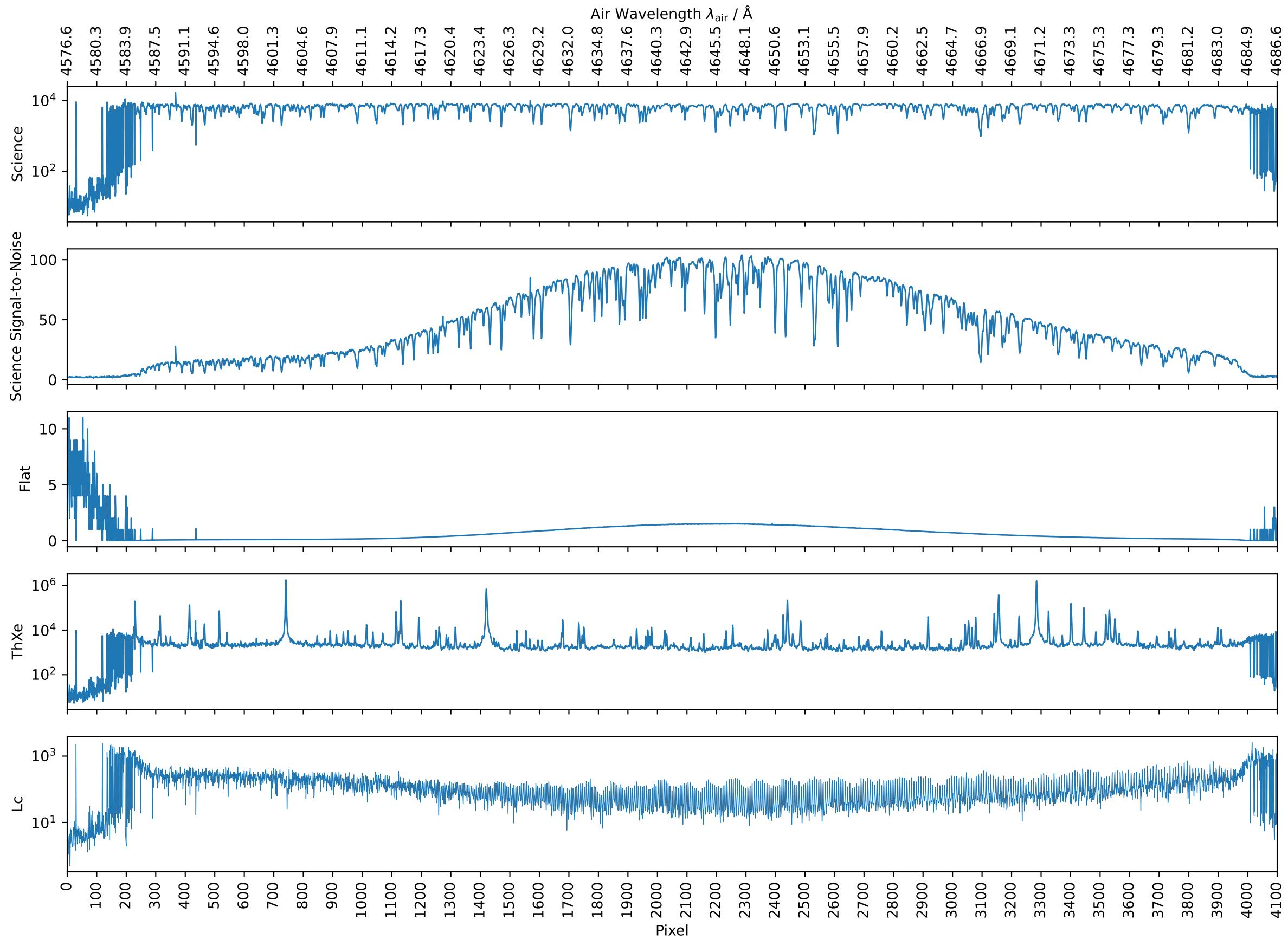
001122 HIP69673 CCD_2_ORDER_130 Baryc. Vel. Correction: 21.07052087203235 km/s



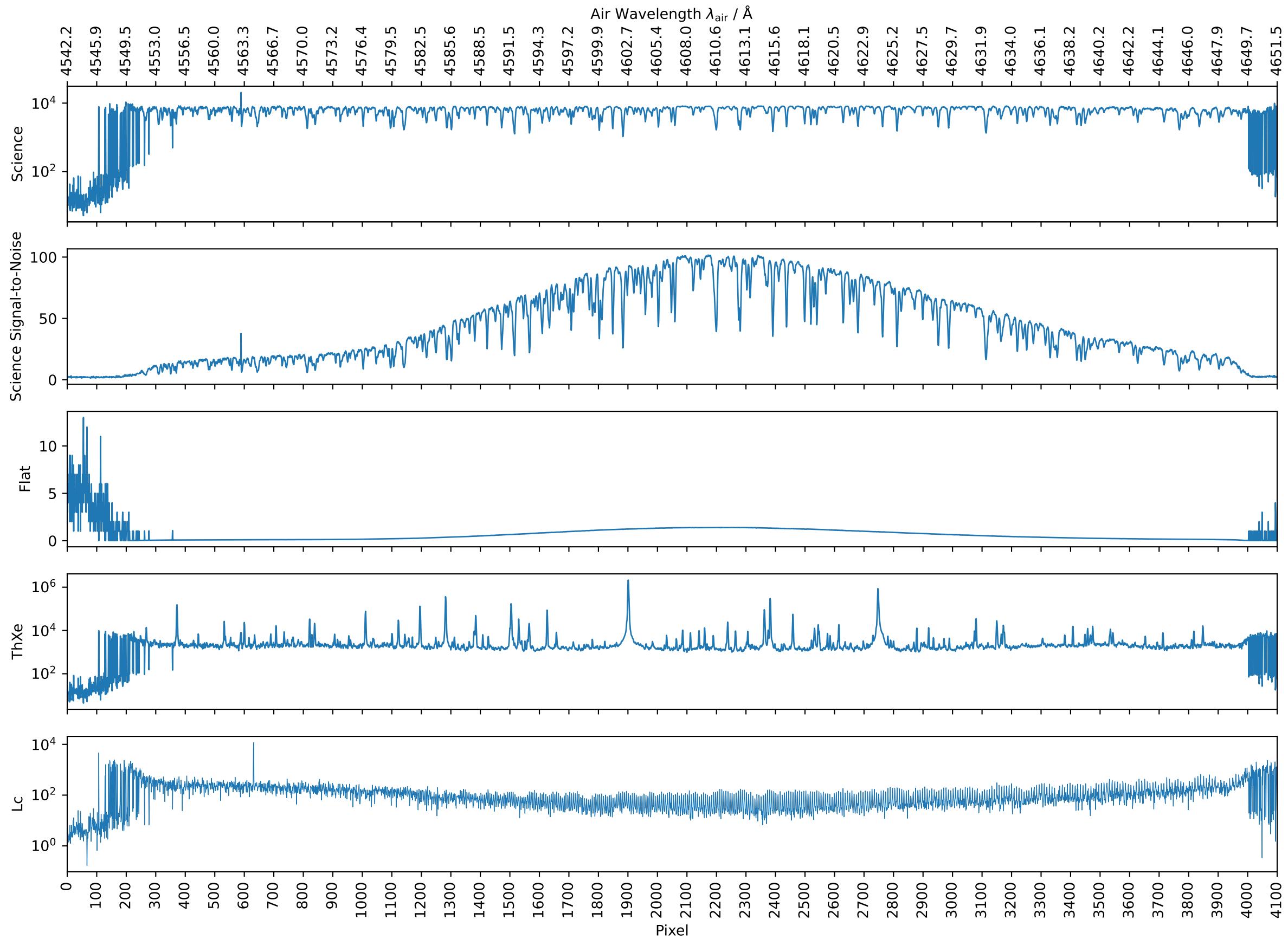
001122 HIP69673 CCD_2_ORDER_131 Baryc. Vel. Correction: 21.07052087203235 km/s



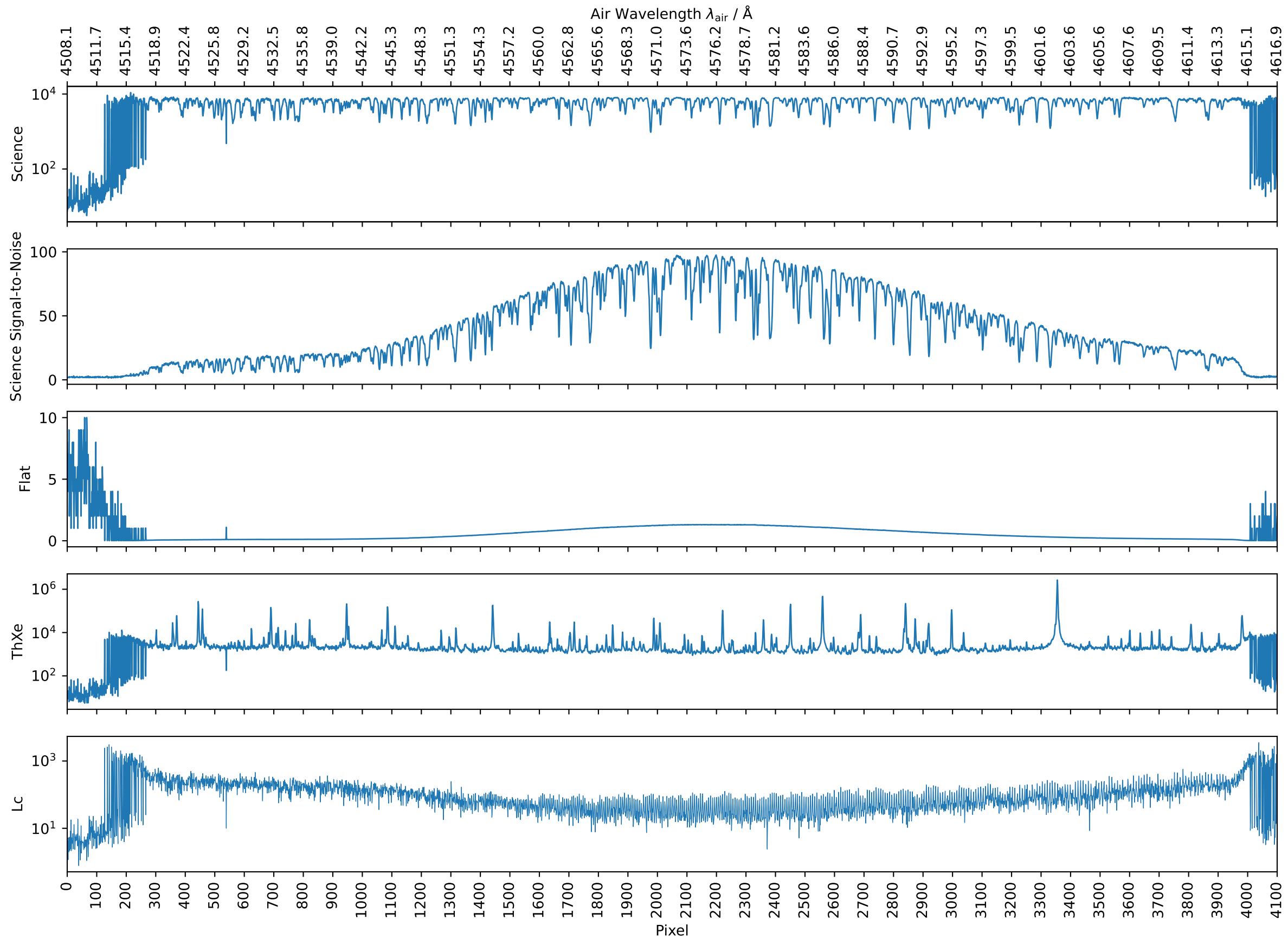
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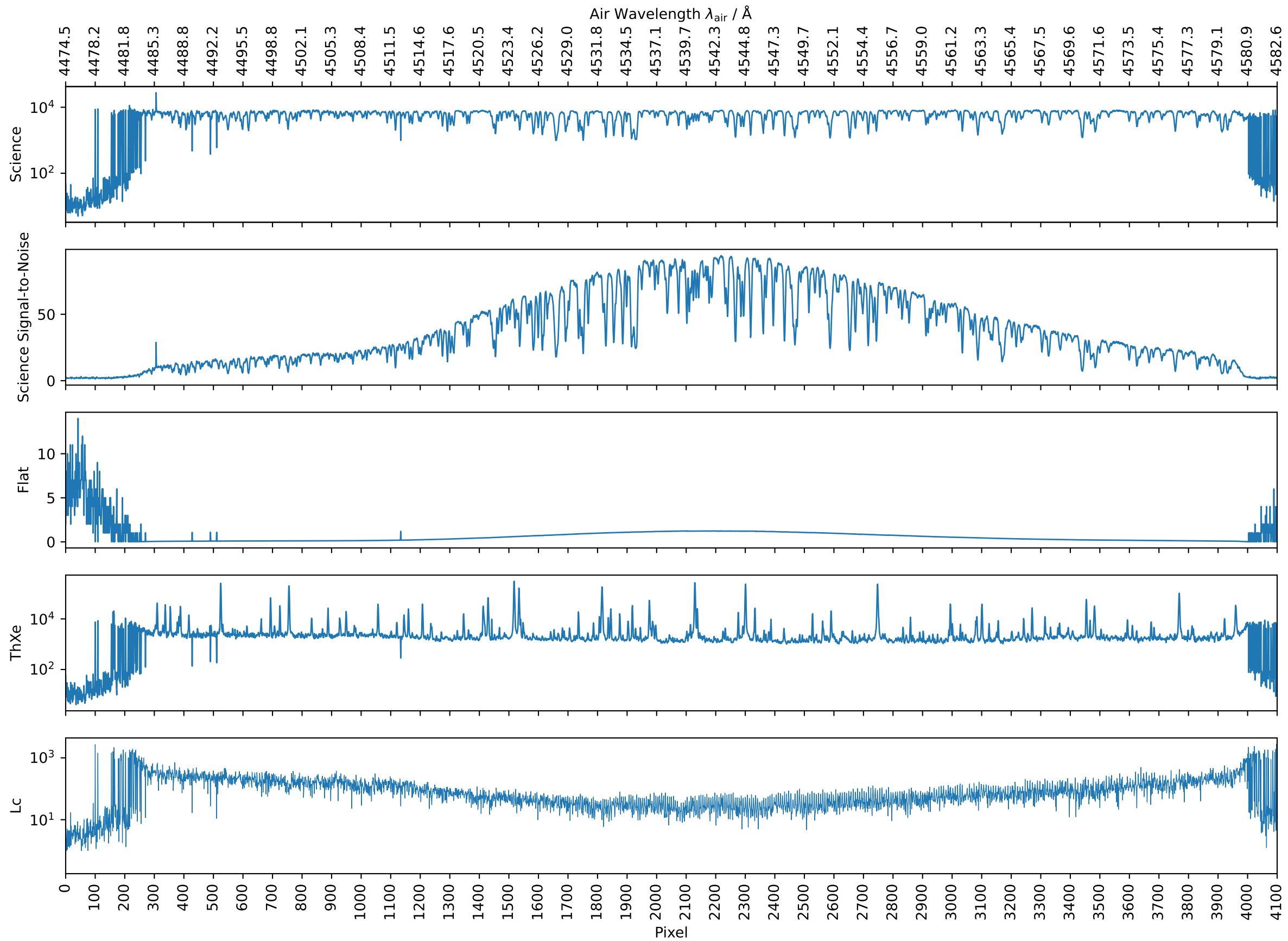
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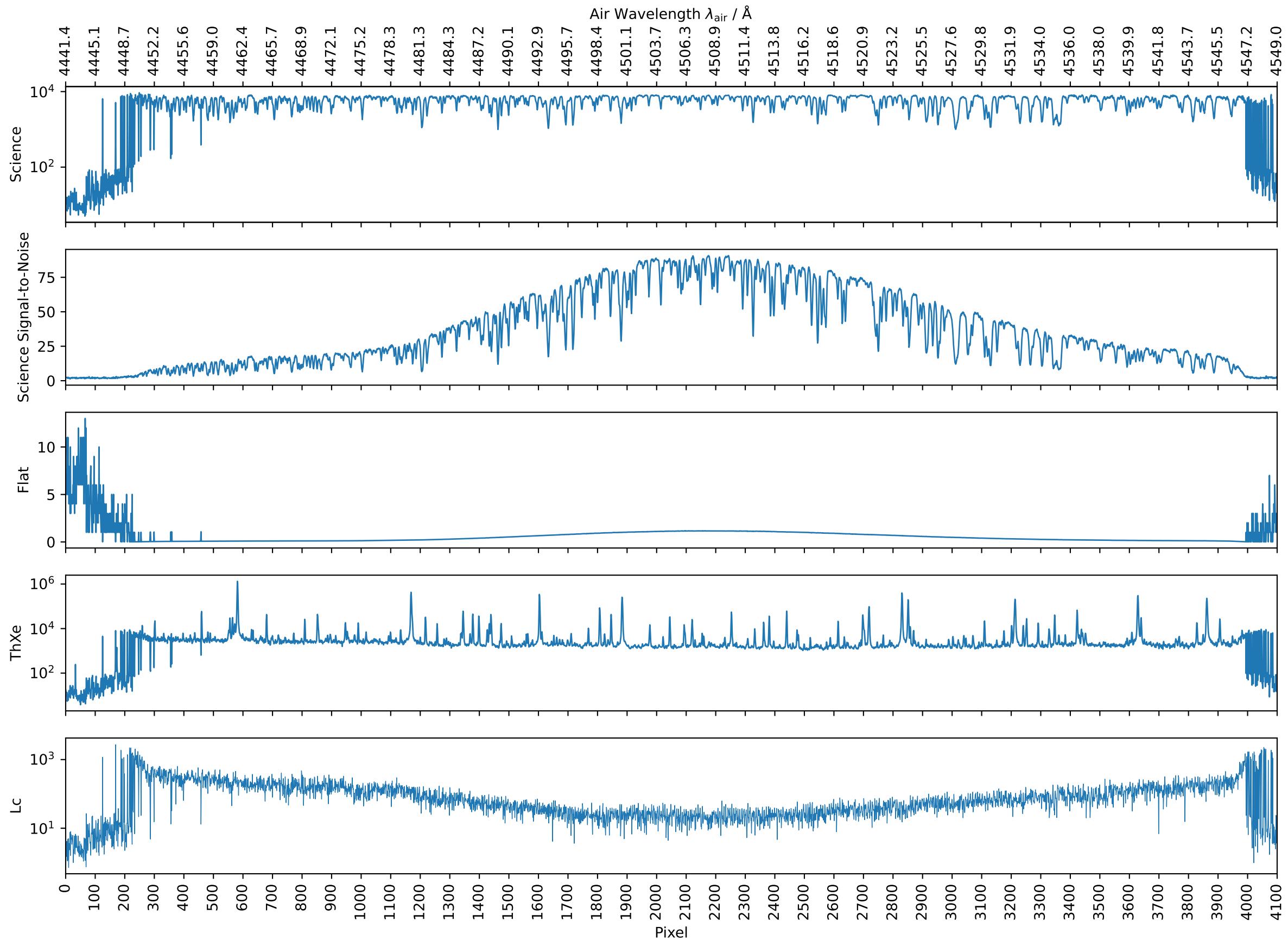
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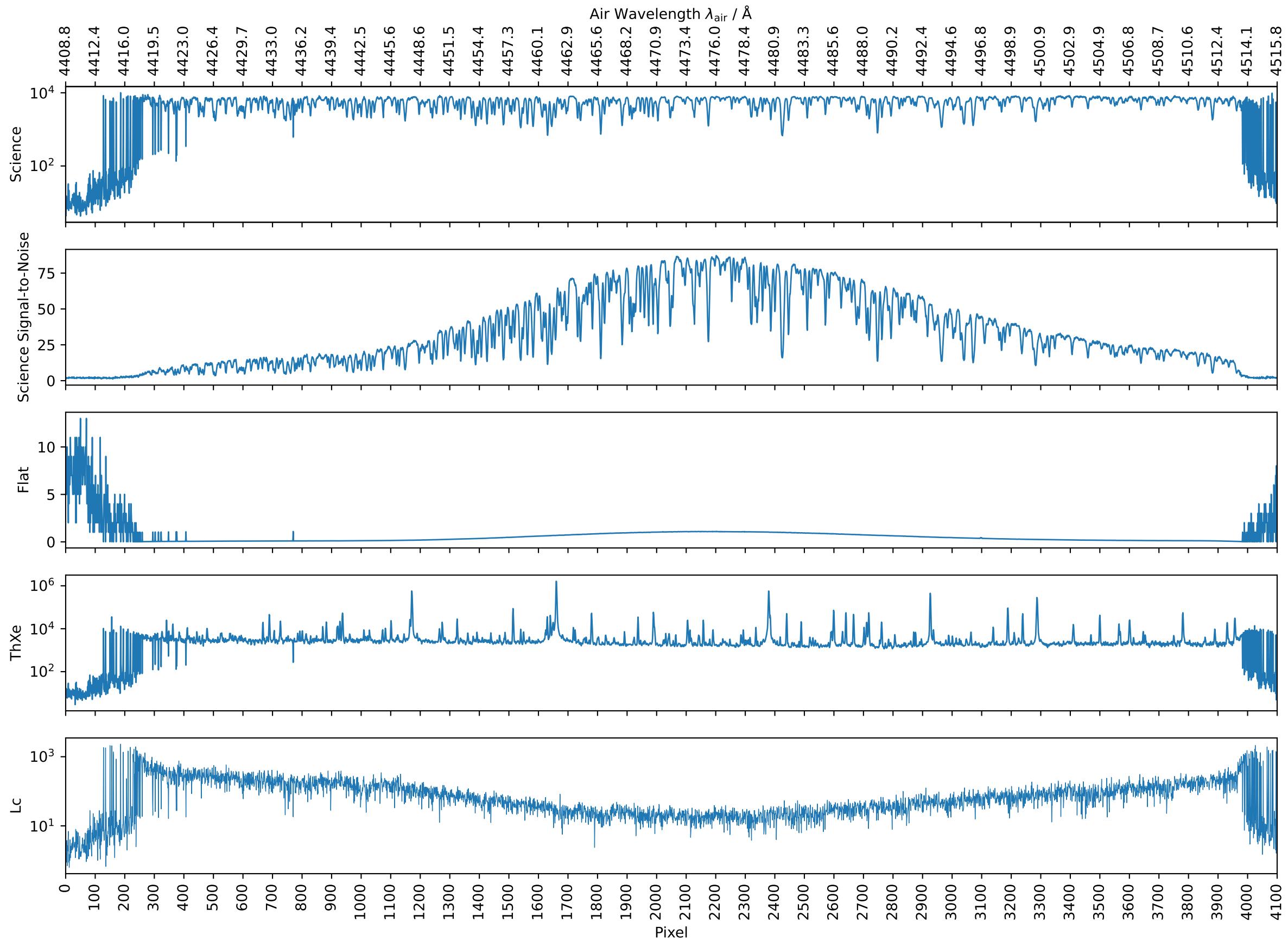
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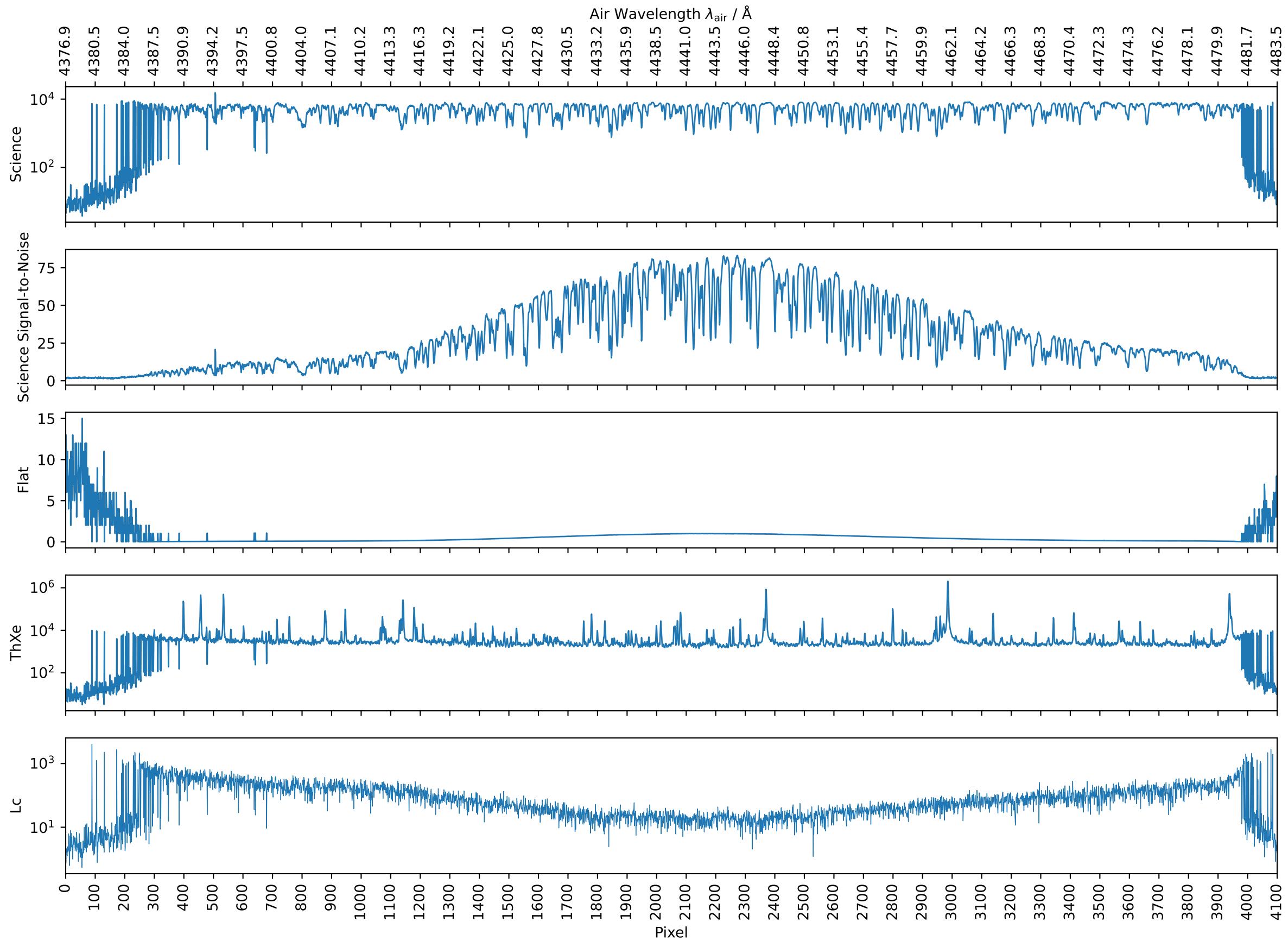
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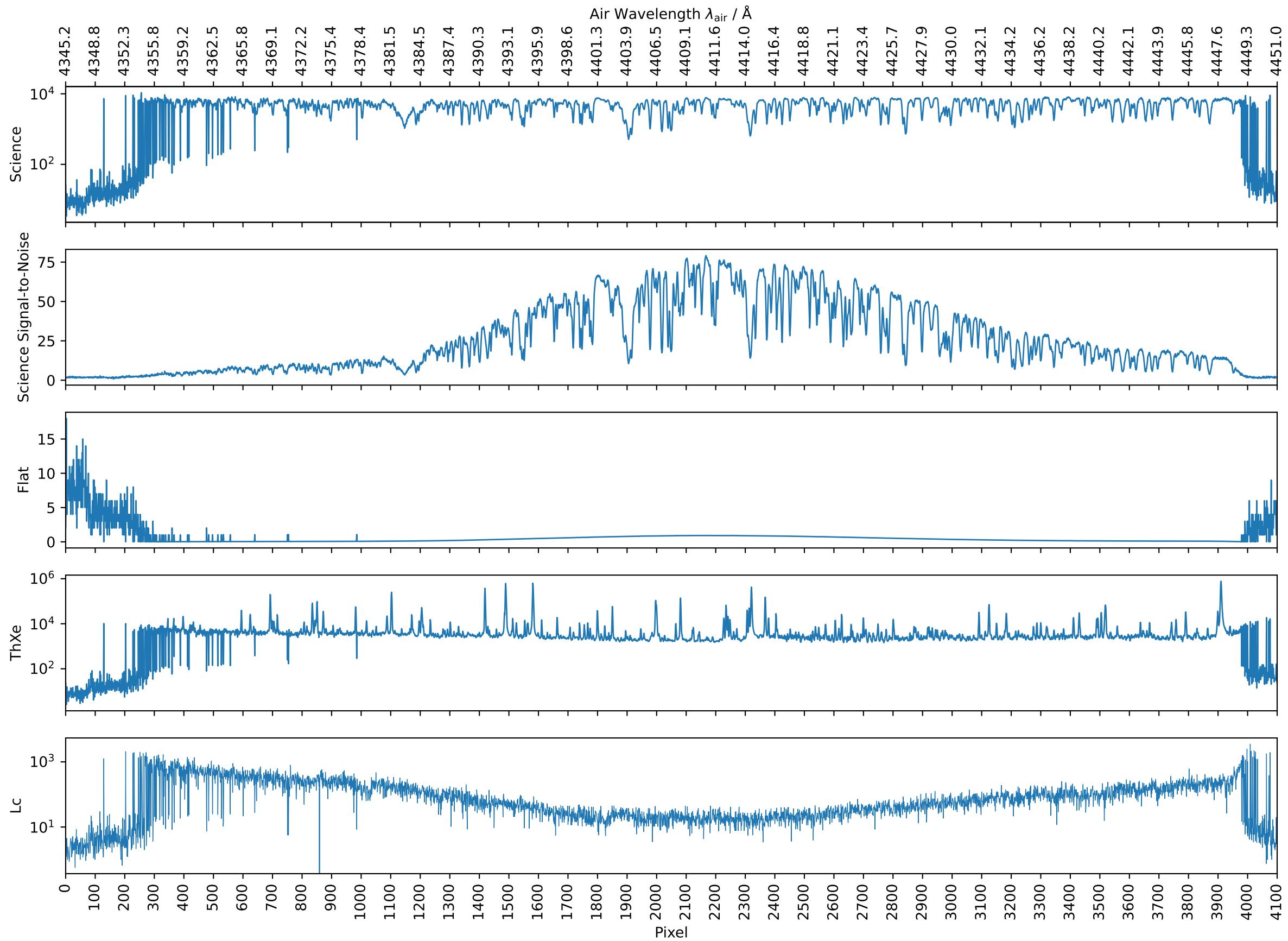
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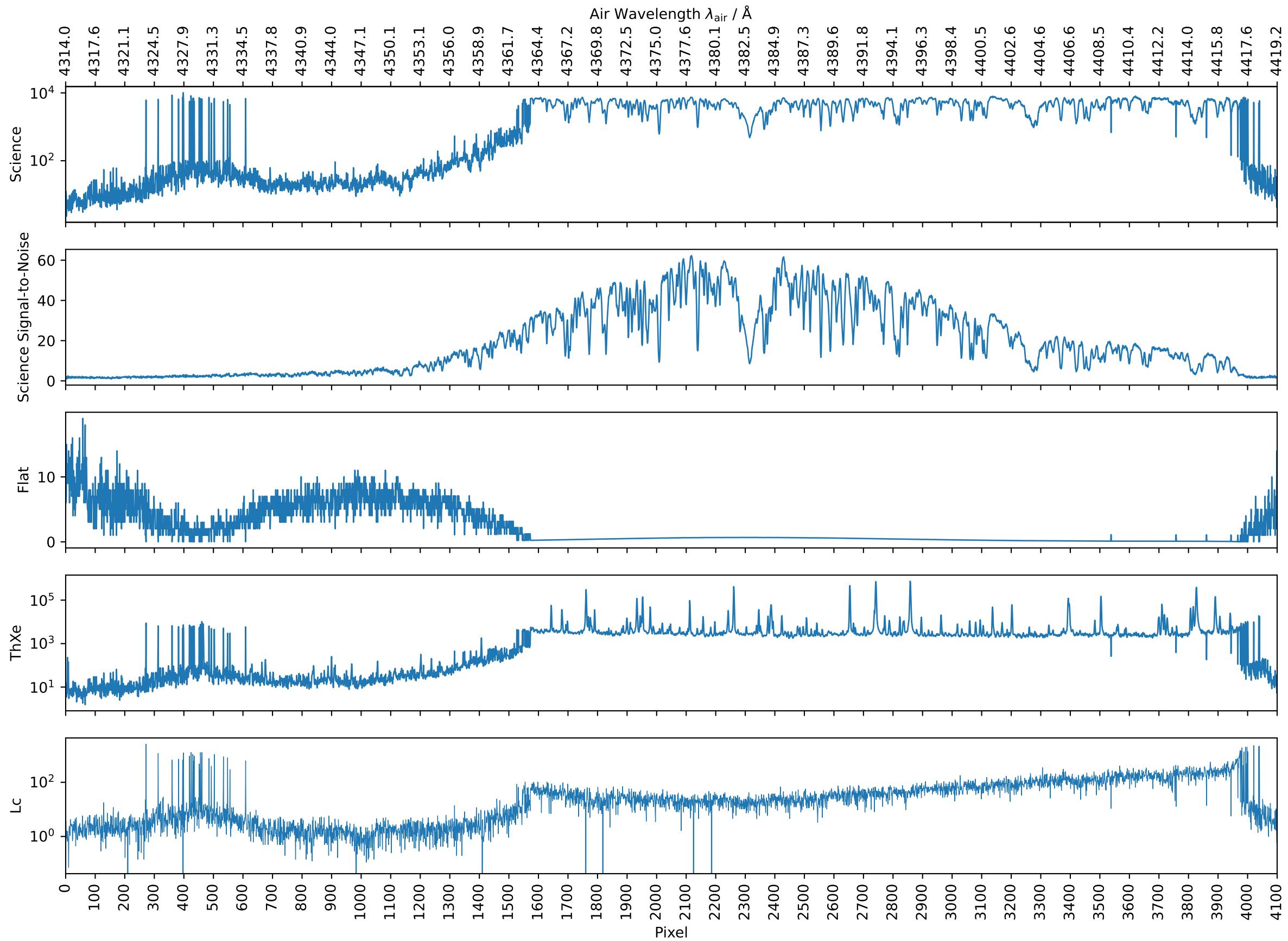
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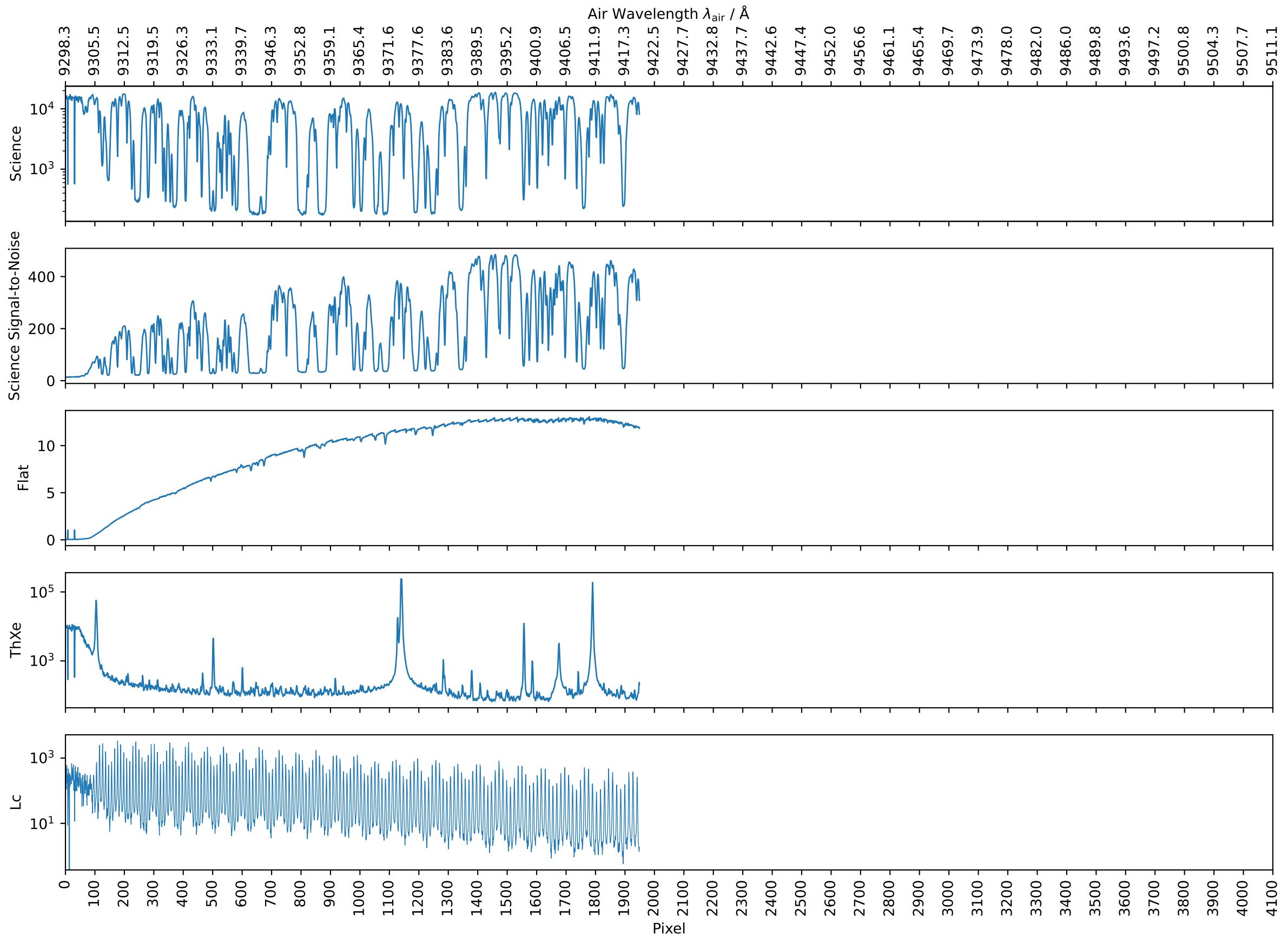
001122 HIP69673 CCD_2_ORDER_139 Baryc. Vel. Correction: 21.07052087203235 km/s



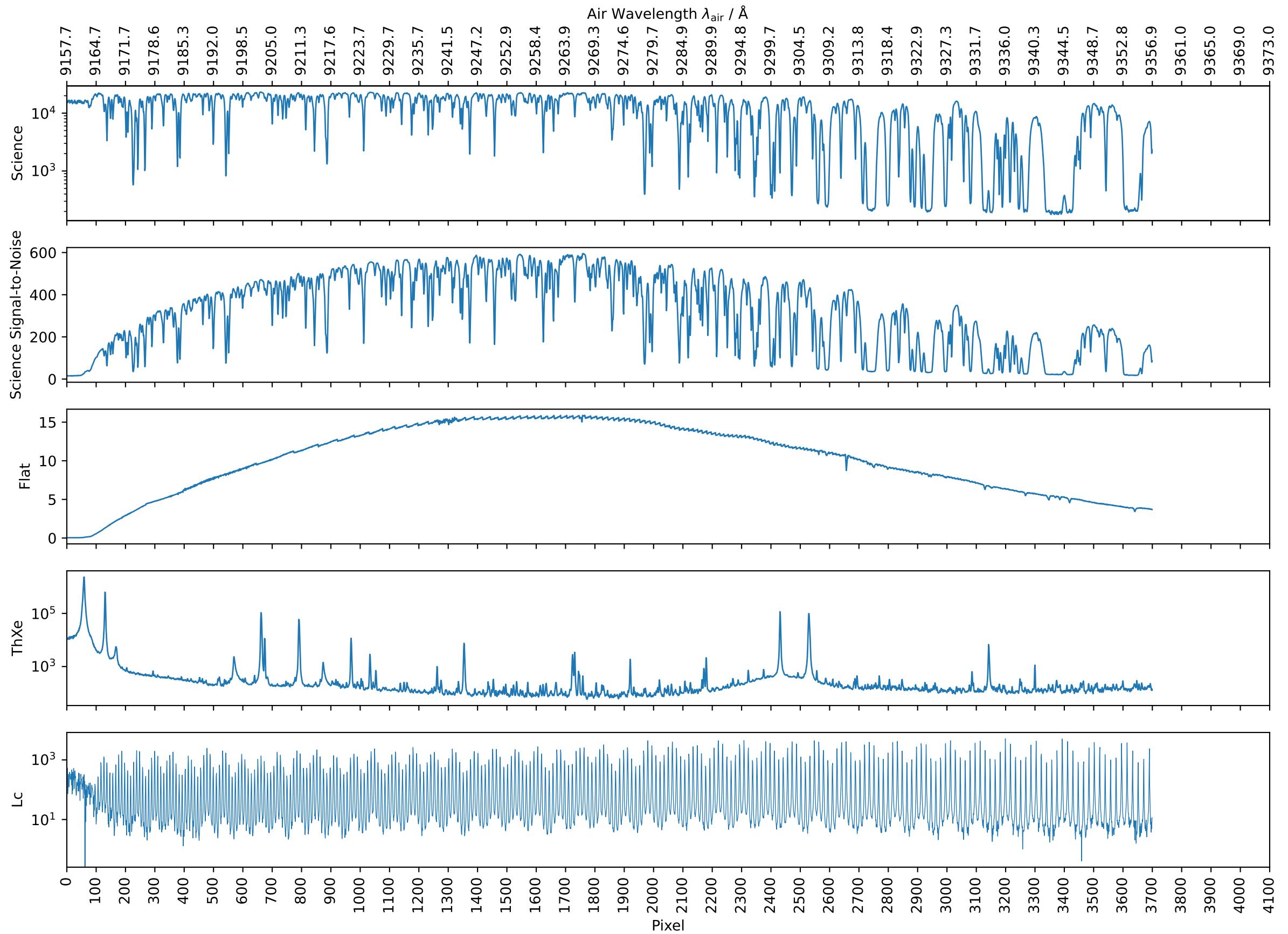
001122 HIP69673 CCD_2_ORDER_140 Baryc. Vel. Correction: 21.07052087203235 km/s



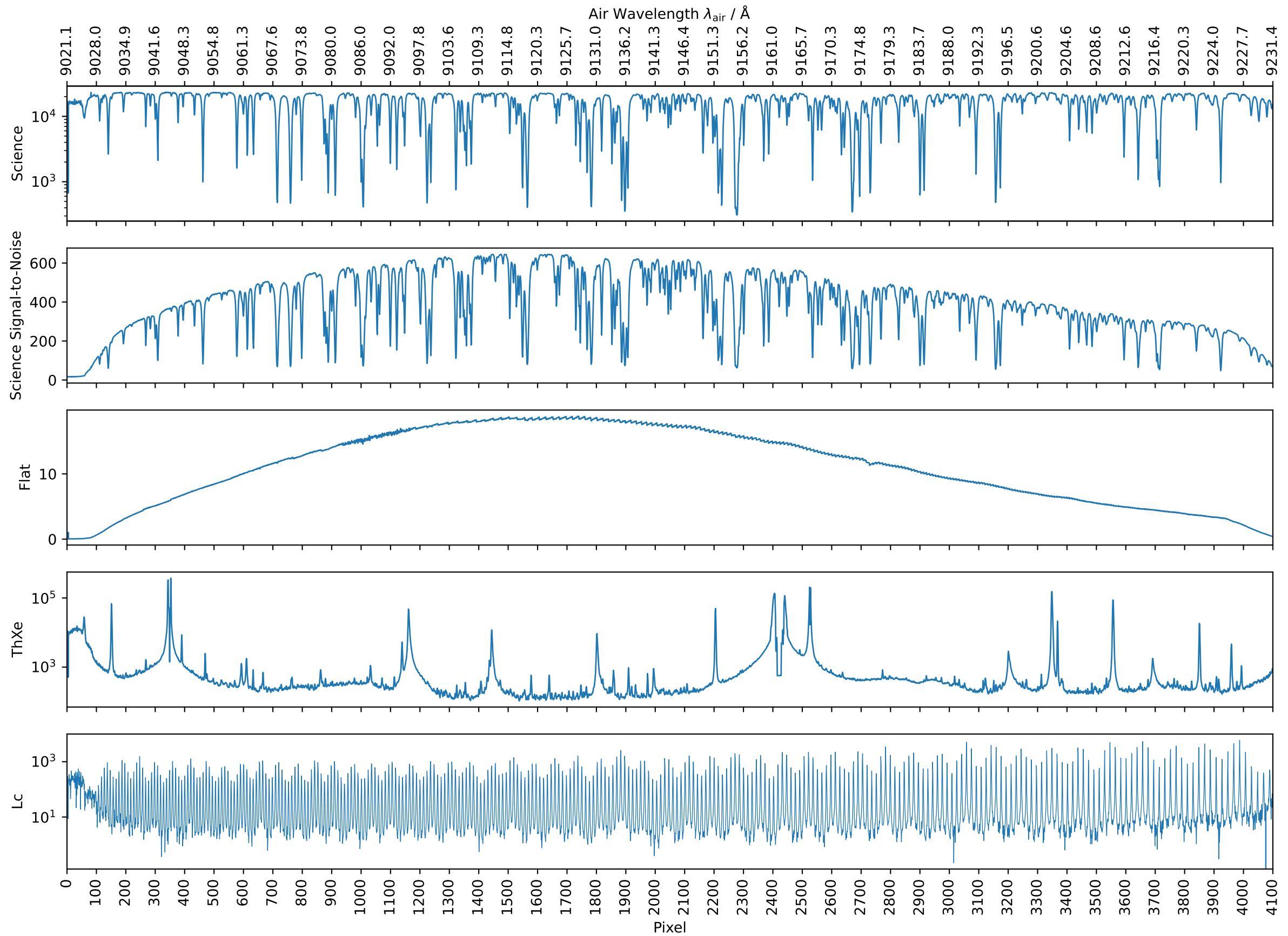
001122 HIP69673 CCD_3_ORDER_65 Baryc. Vel. Correction: 21.07052087203235 km/s



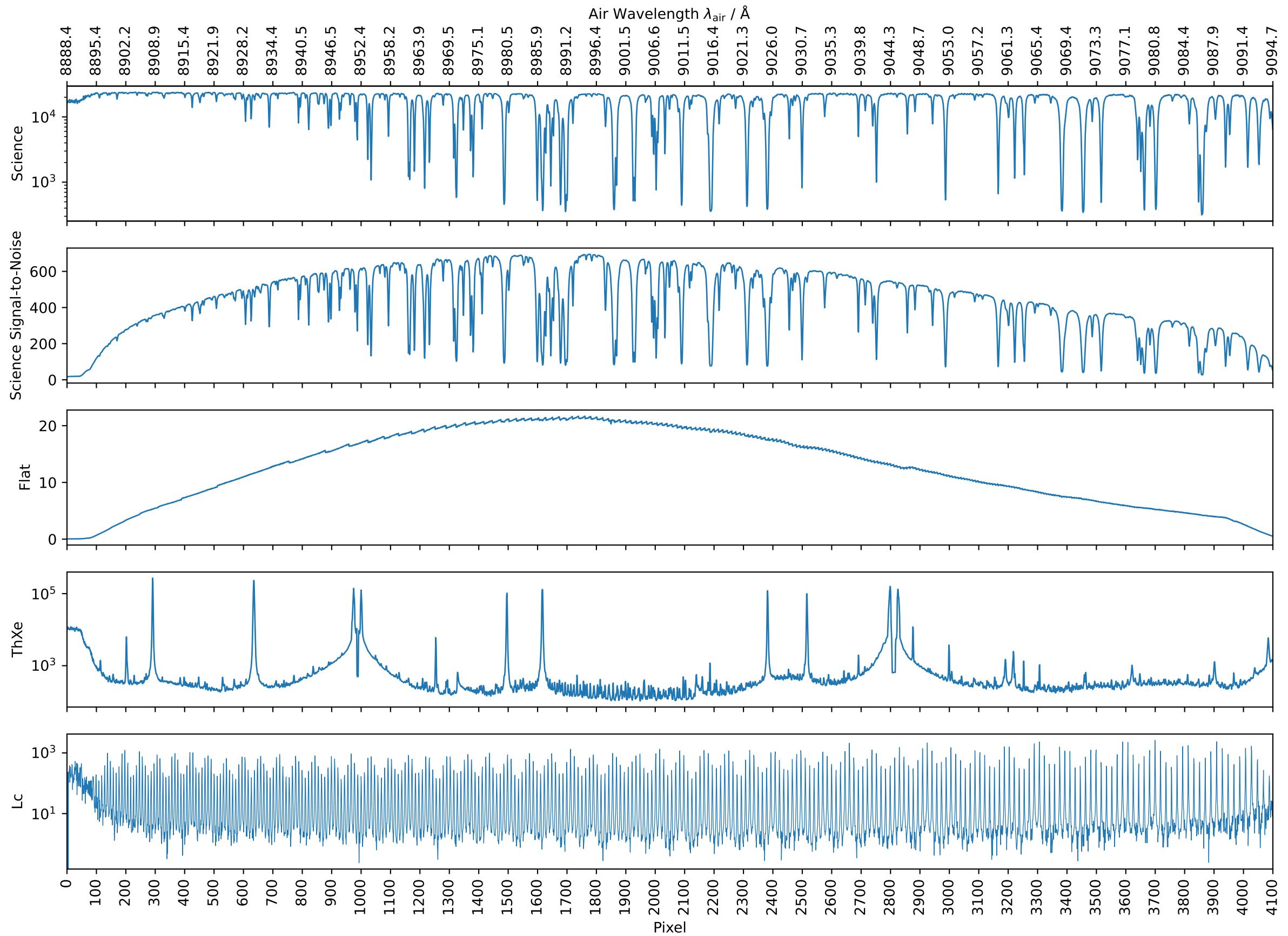
001122 HIP69673 CCD_3_ORDER_66 Baryc. Vel. Correction: 21.07052087203235 km/s



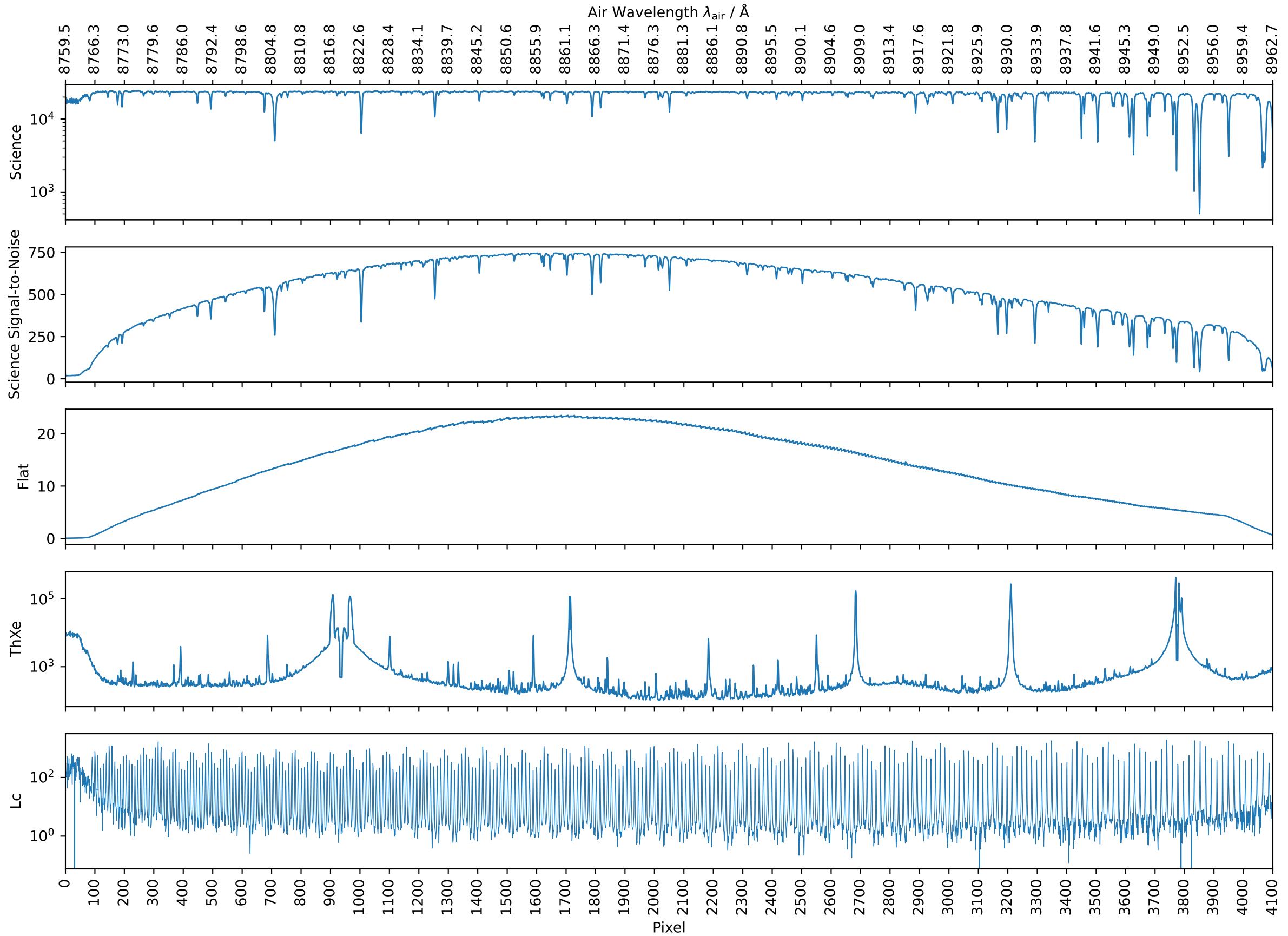
001122 HIP69673 CCD_3_ORDER_67 Baryc. Vel. Correction: 21.07052087203235 km/s



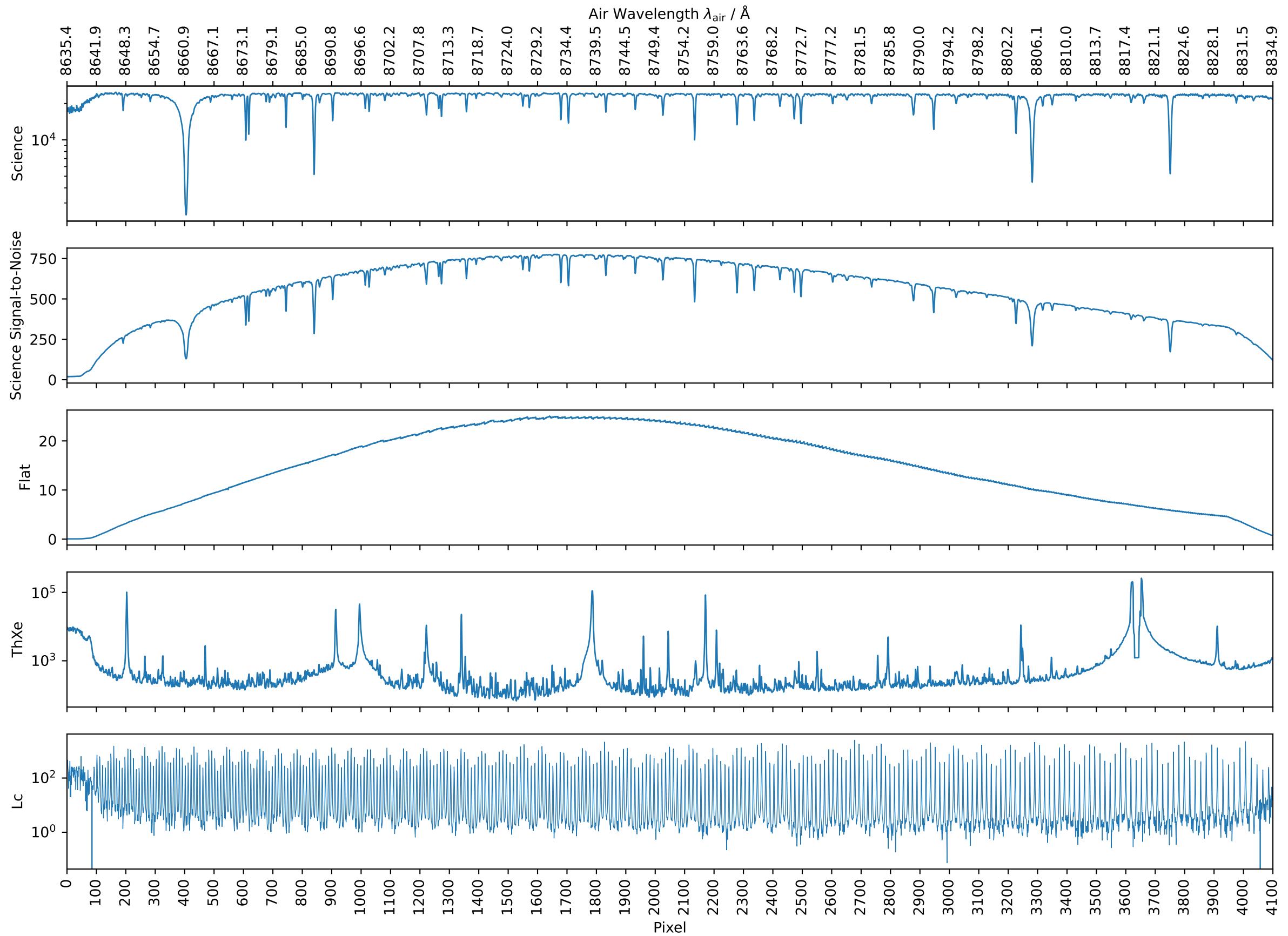
001122 HIP69673 CCD_3_ORDER_68 Baryc. Vel. Correction: 21.07052087203235 km/s



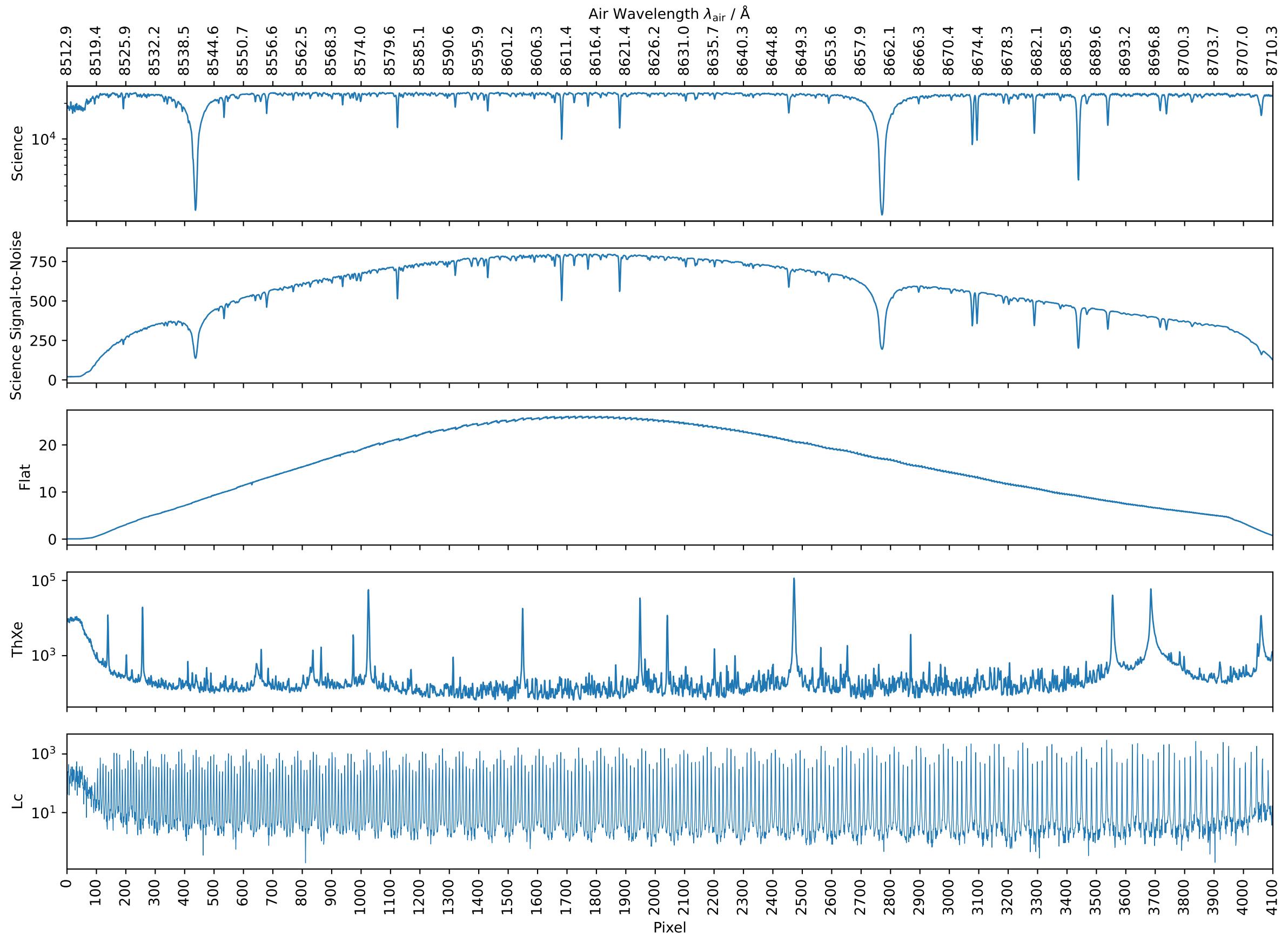
001122 HIP69673 CCD_3_ORDER_69 Baryc. Vel. Correction: 21.07052087203235 km/s



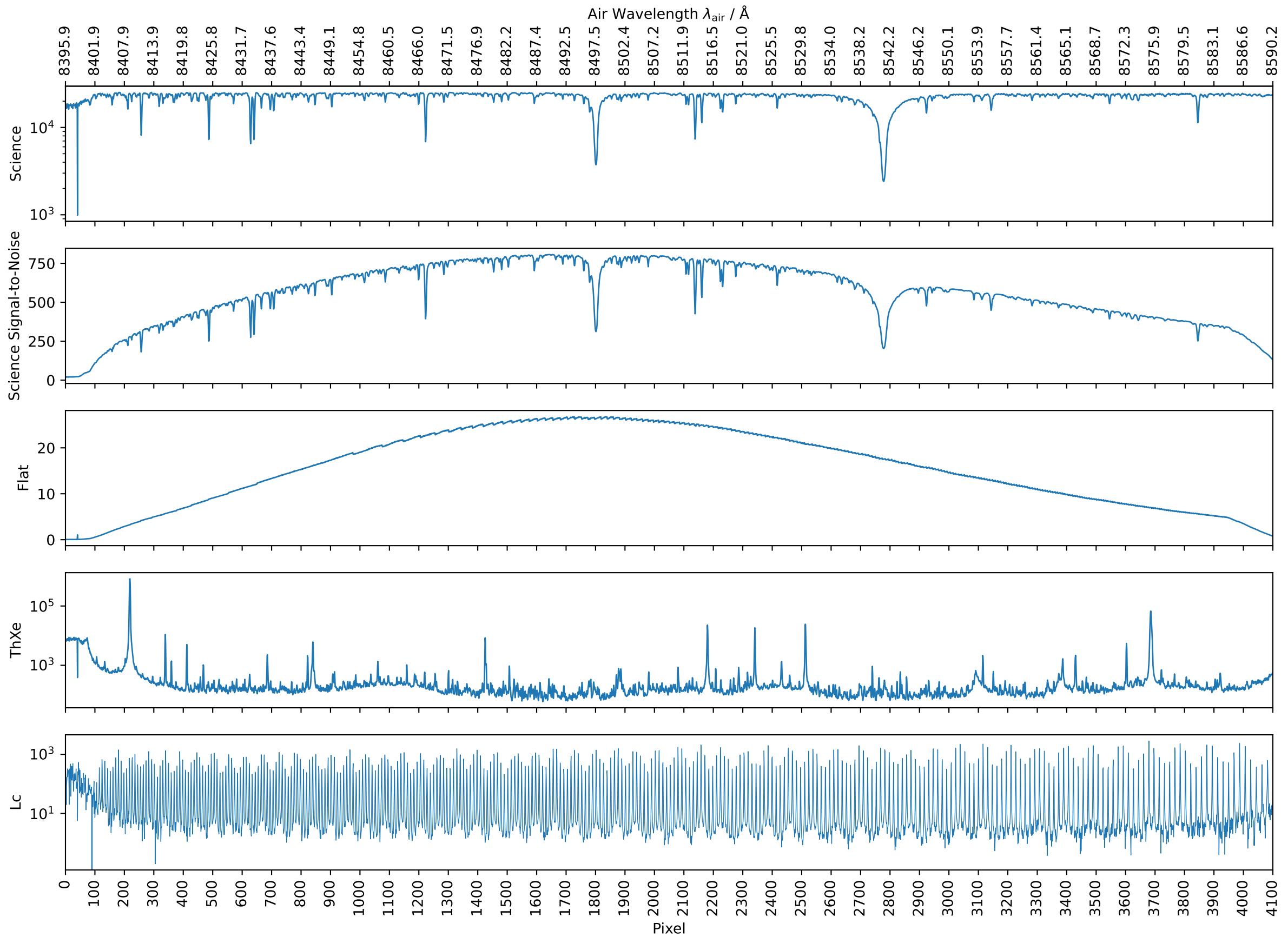
001122 HIP69673 CCD_3_ORDER_70 Baryc. Vel. Correction: 21.07052087203235 km/s



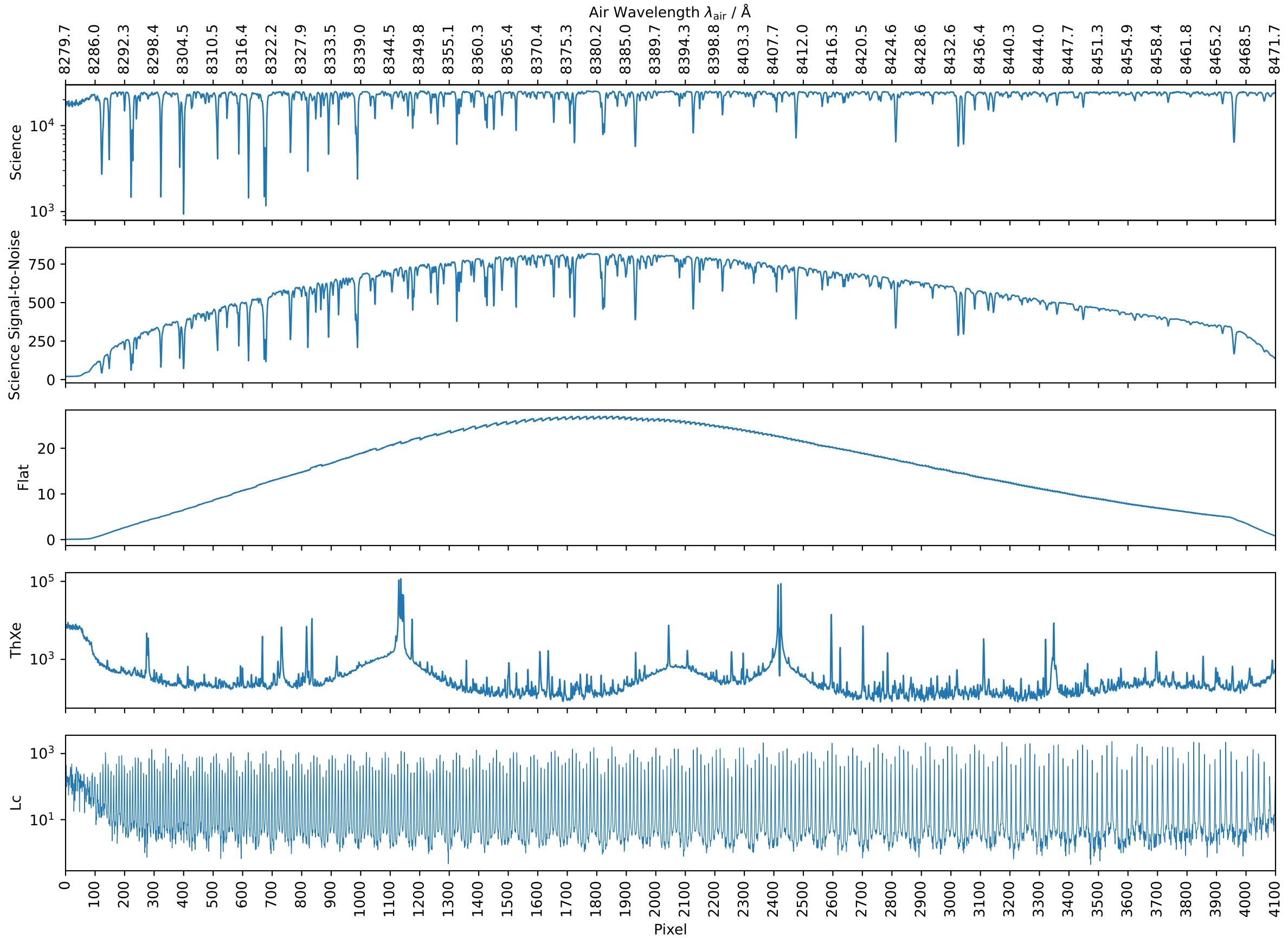
001122 HIP69673 CCD_3_ORDER_71 Baryc. Vel. Correction: 21.07052087203235 km/s



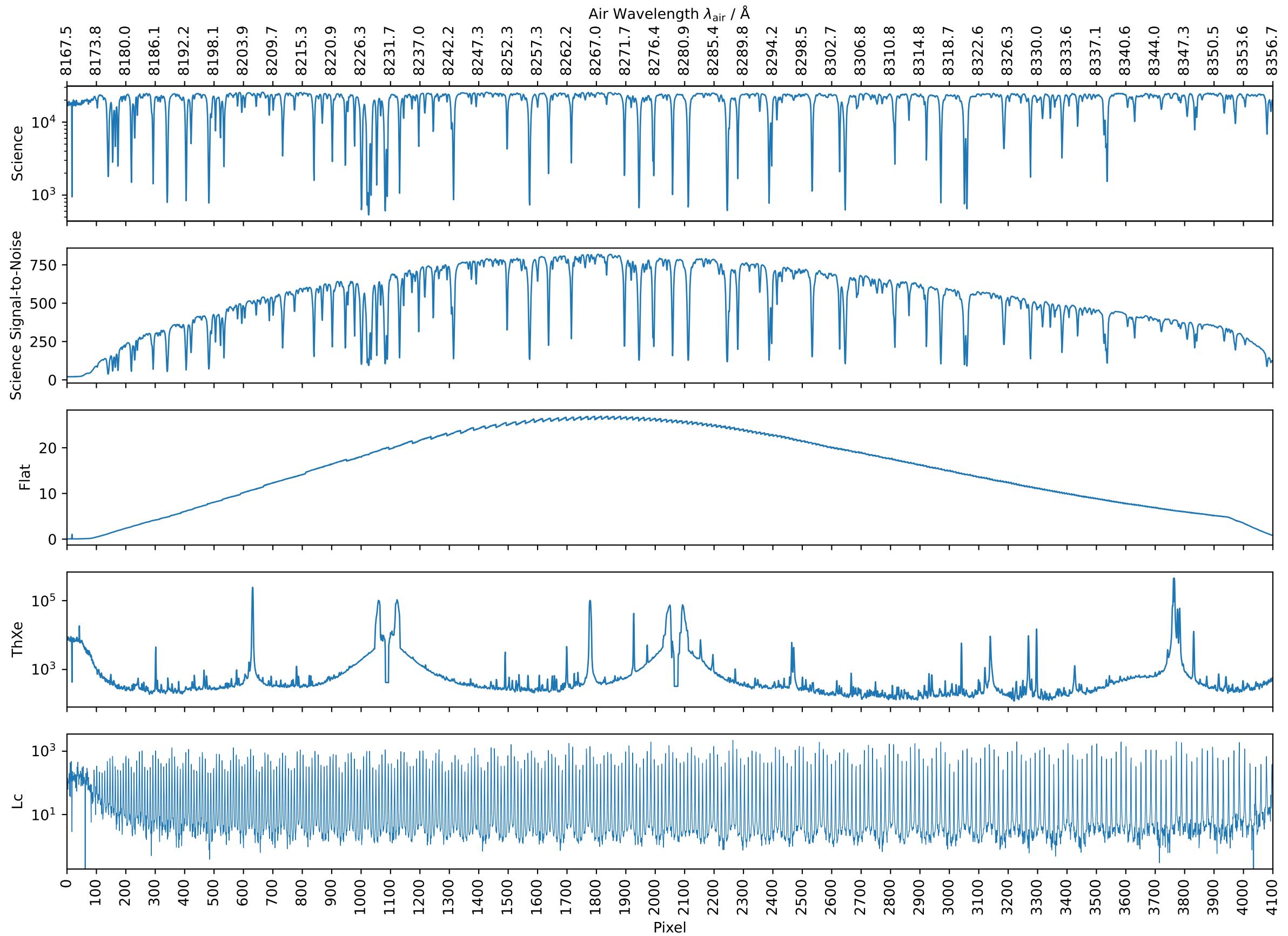
001122 HIP69673 CCD_3_ORDER_72 Baryc. Vel. Correction: 21.07052087203235 km/s



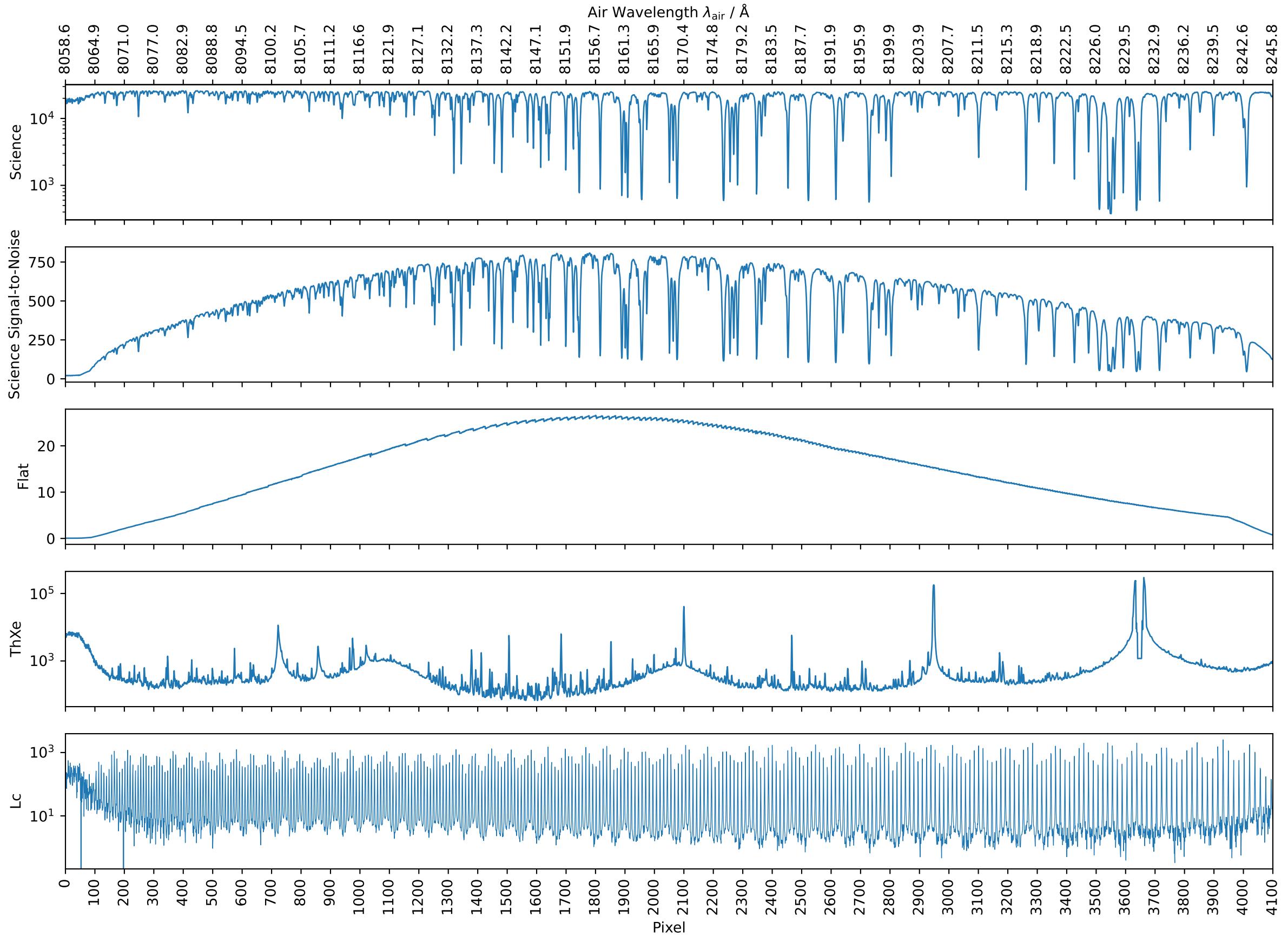
001122 HIP69673 CCD_3_ORDER_73 Baryc. Vel. Correction: 21.07052087203235 km/s



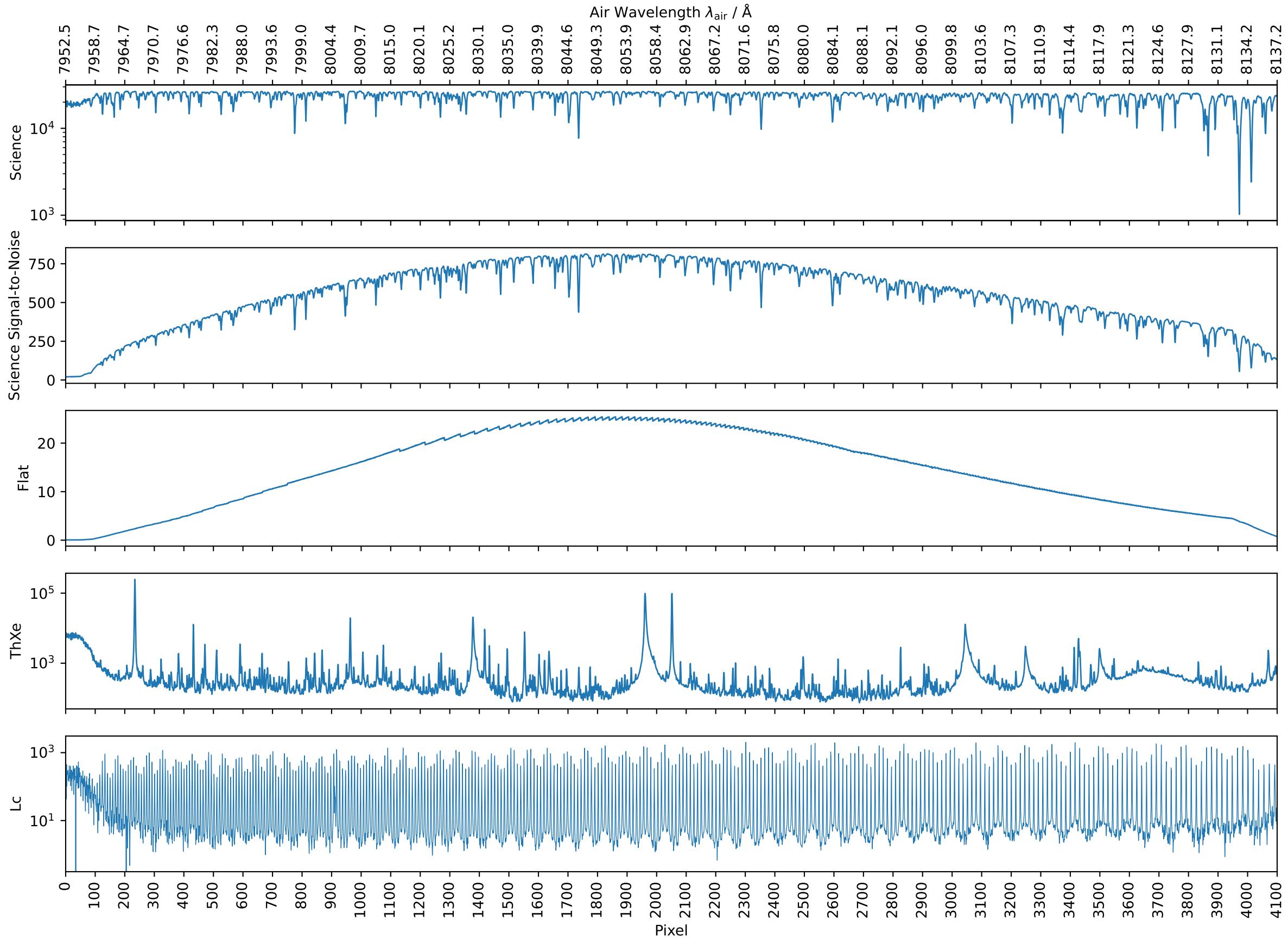
001122 HIP69673 CCD_3_ORDER_74 Baryc. Vel. Correction: 21.07052087203235 km/s



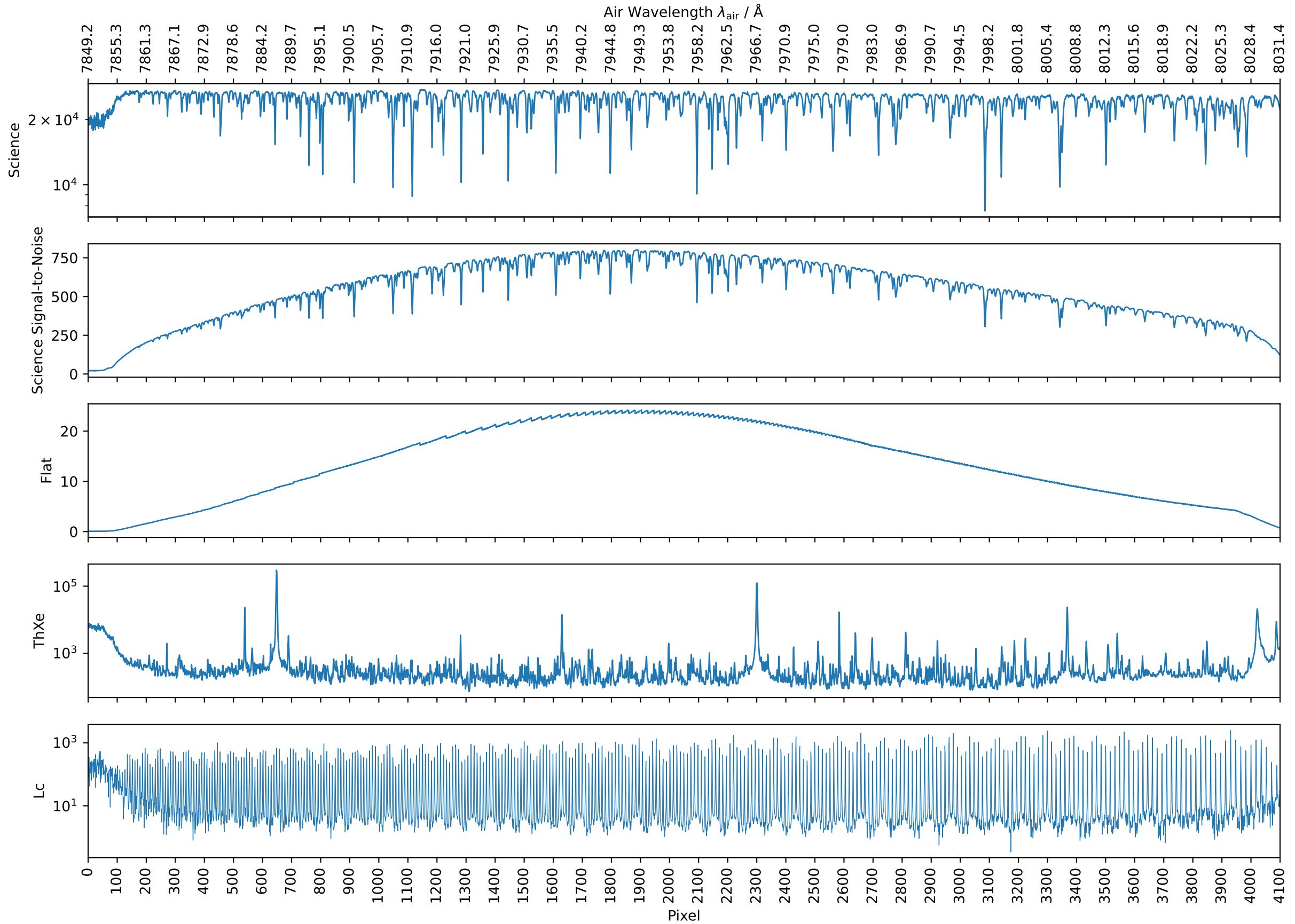
001122 HIP69673 CCD_3_ORDER_75 Baryc. Vel. Correction: 21.07052087203235 km/s



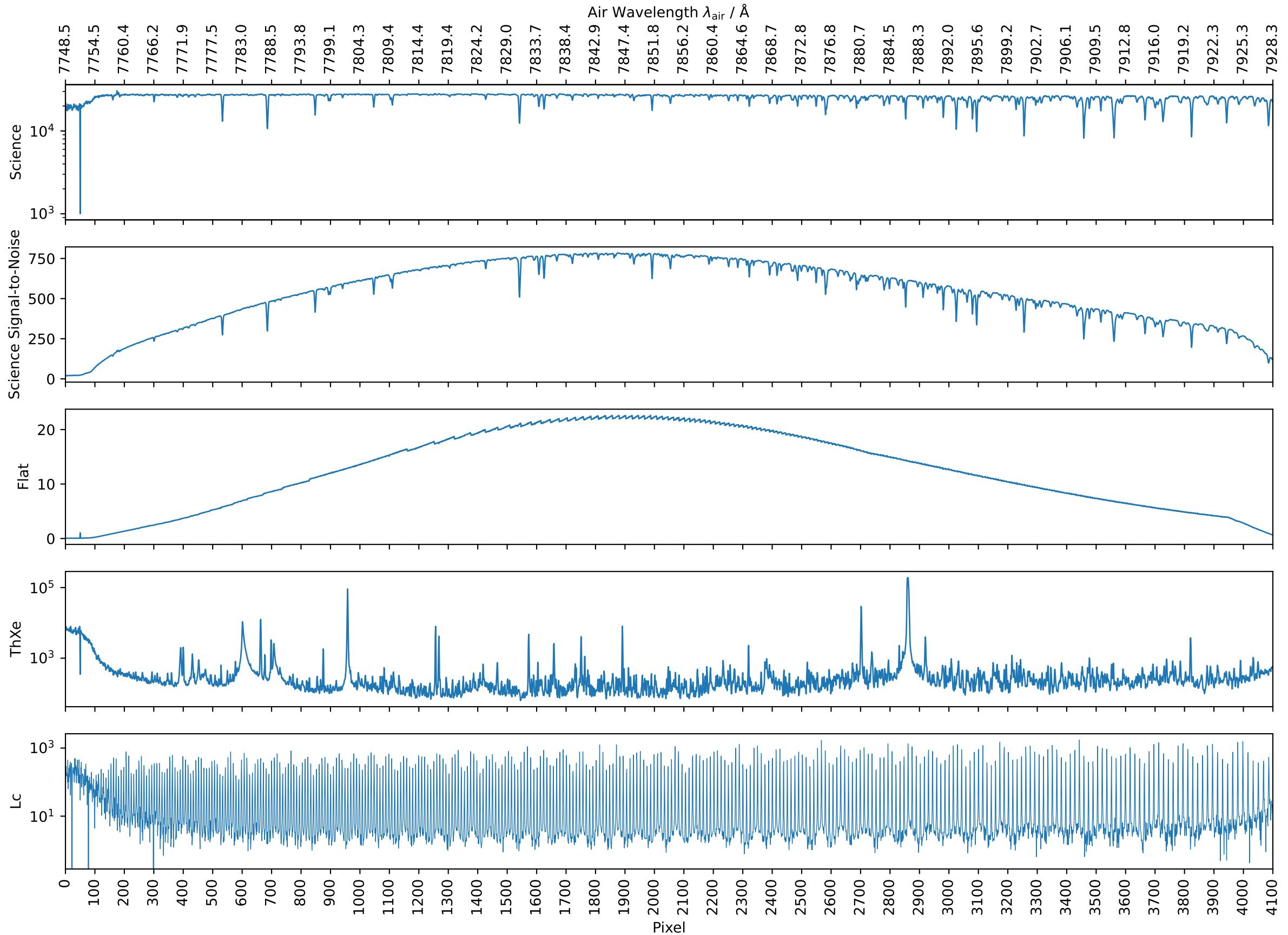
001122 HIP69673 CCD_3_ORDER_76 Baryc. Vel. Correction: 21.07052087203235 km/s



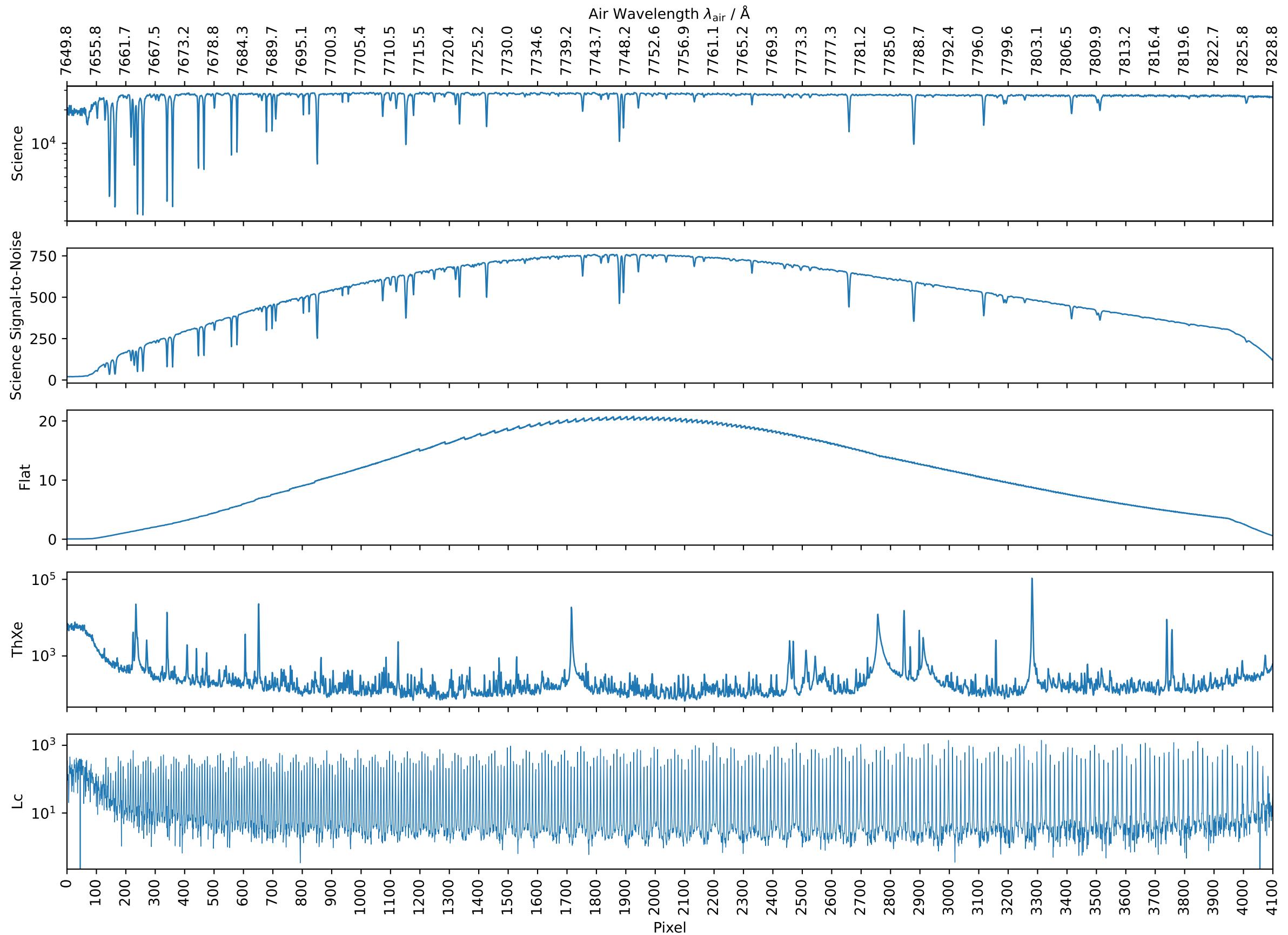
001122 HIP69673 CCD_3_ORDER_77 Baryc. Vel. Correction: 21.07052087203235 km/s



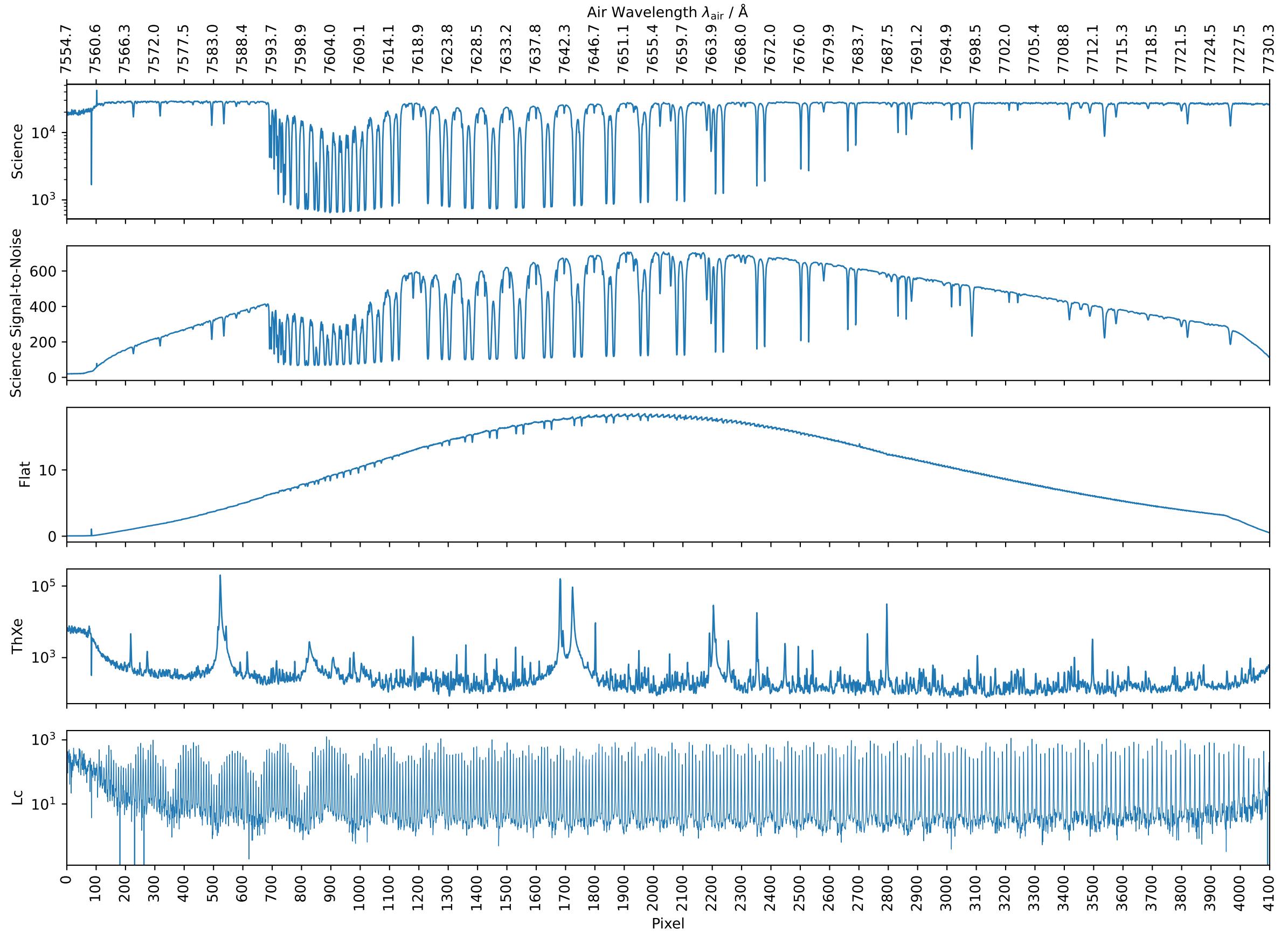
001122 HIP69673 CCD_3_ORDER_78 Baryc. Vel. Correction: 21.07052087203235 km/s



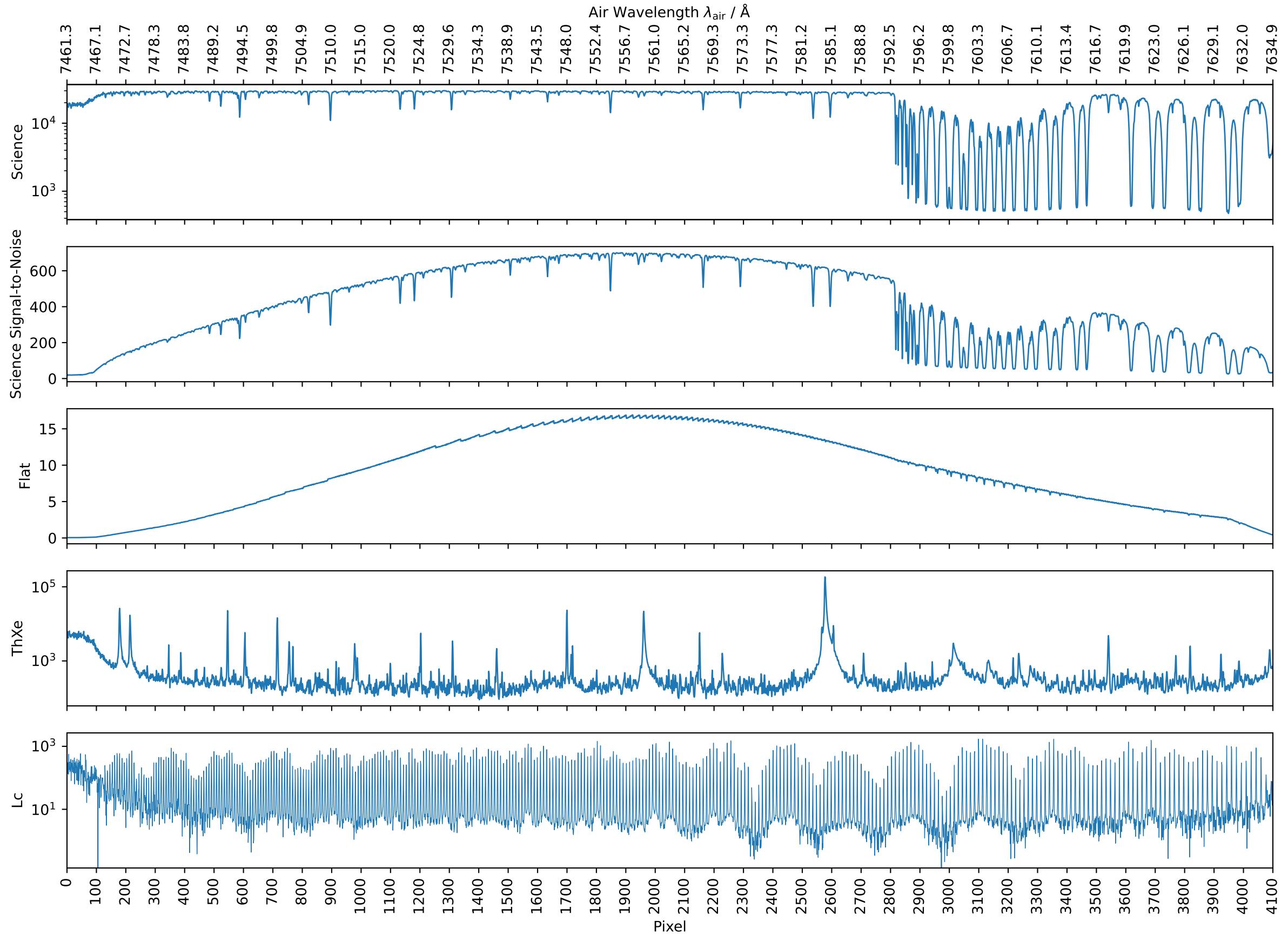
001122 HIP69673 CCD_3_ORDER_79 Baryc. Vel. Correction: 21.07052087203235 km/s



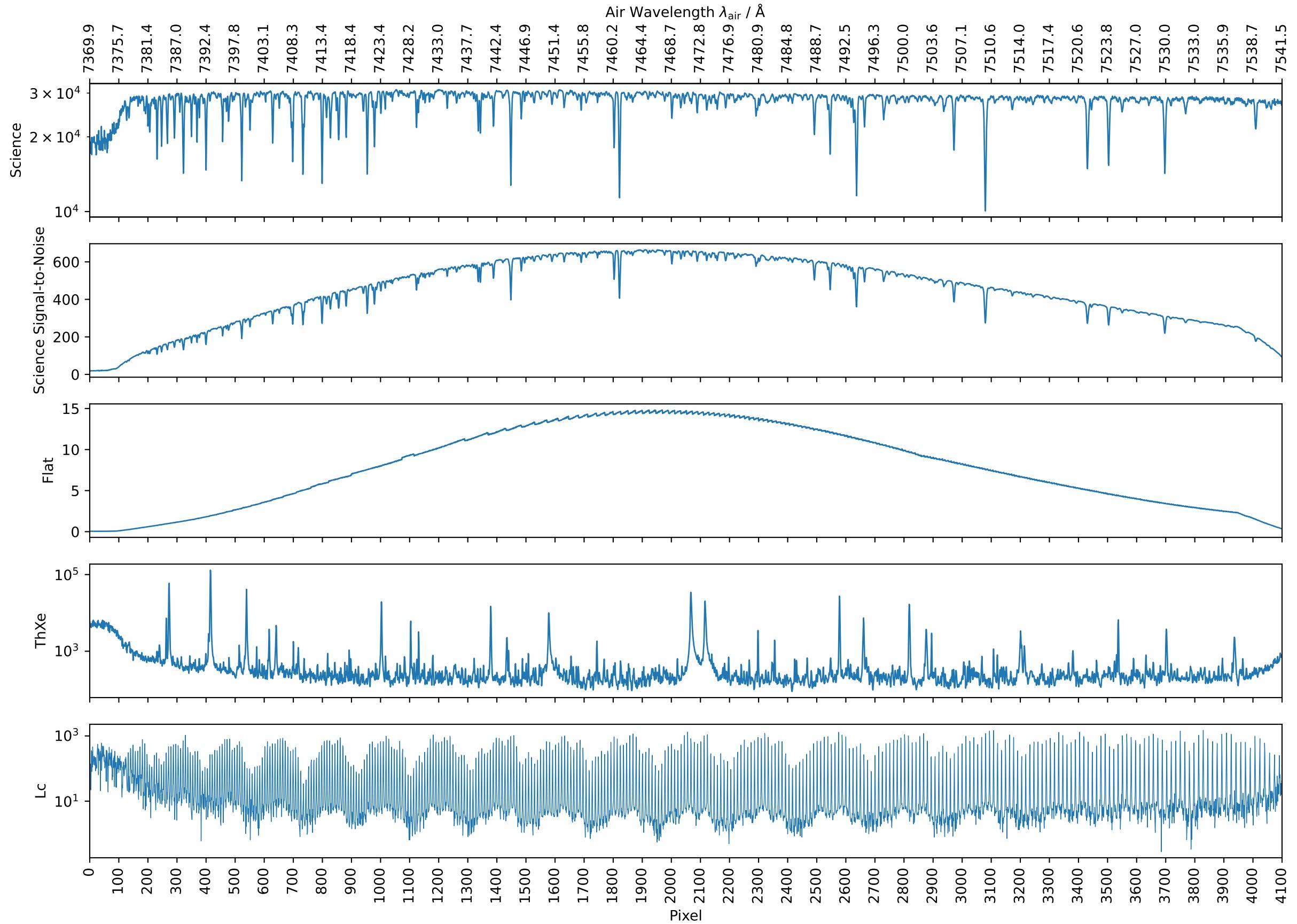
001122 HIP69673 CCD_3_ORDER_80 Baryc. Vel. Correction: 21.07052087203235 km/s



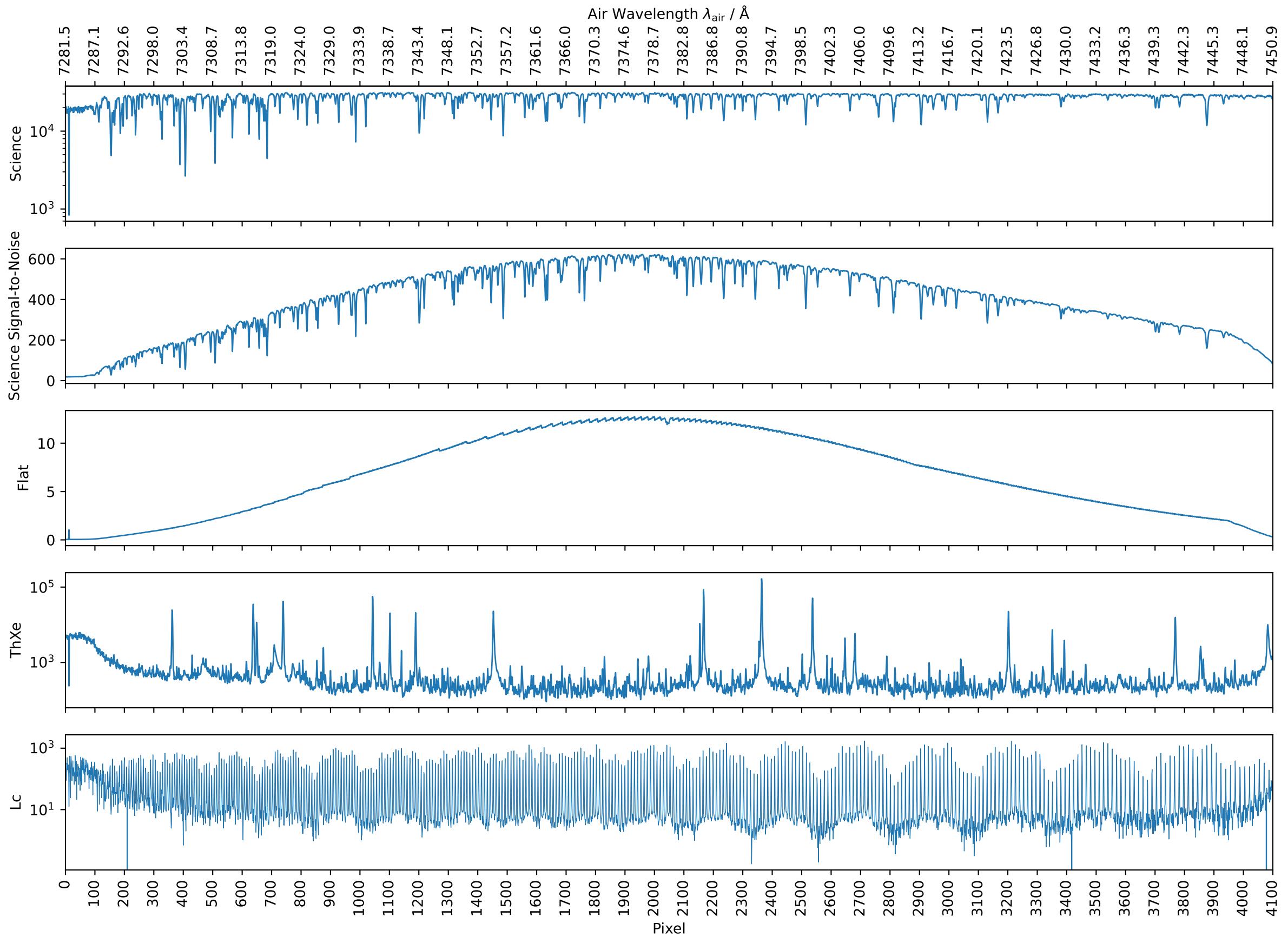
001122 HIP69673 CCD_3_ORDER_81 Baryc. Vel. Correction: 21.07052087203235 km/s



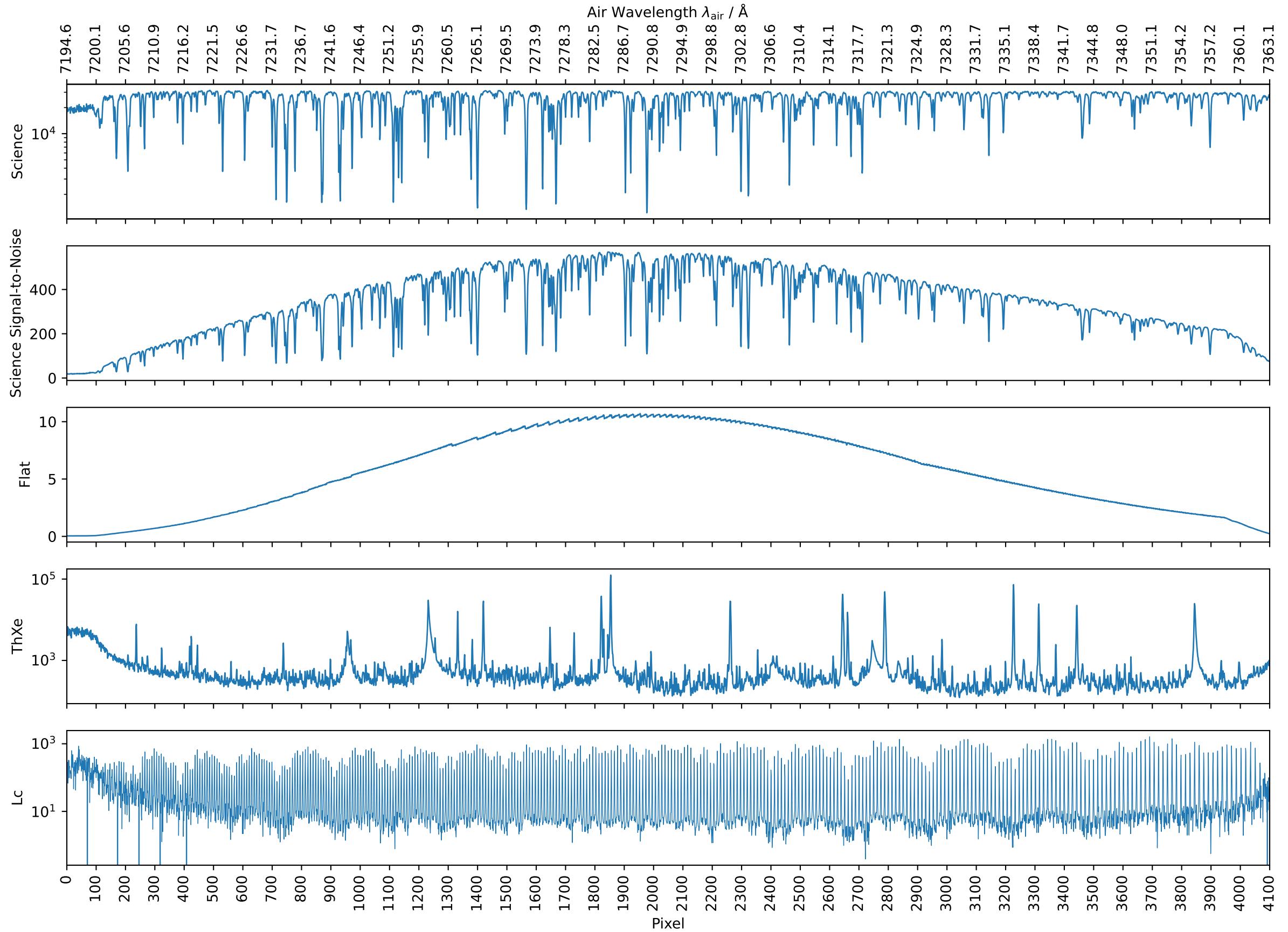
001122 HIP69673 CCD_3_ORDER_82 Baryc. Vel. Correction: 21.07052087203235 km/s



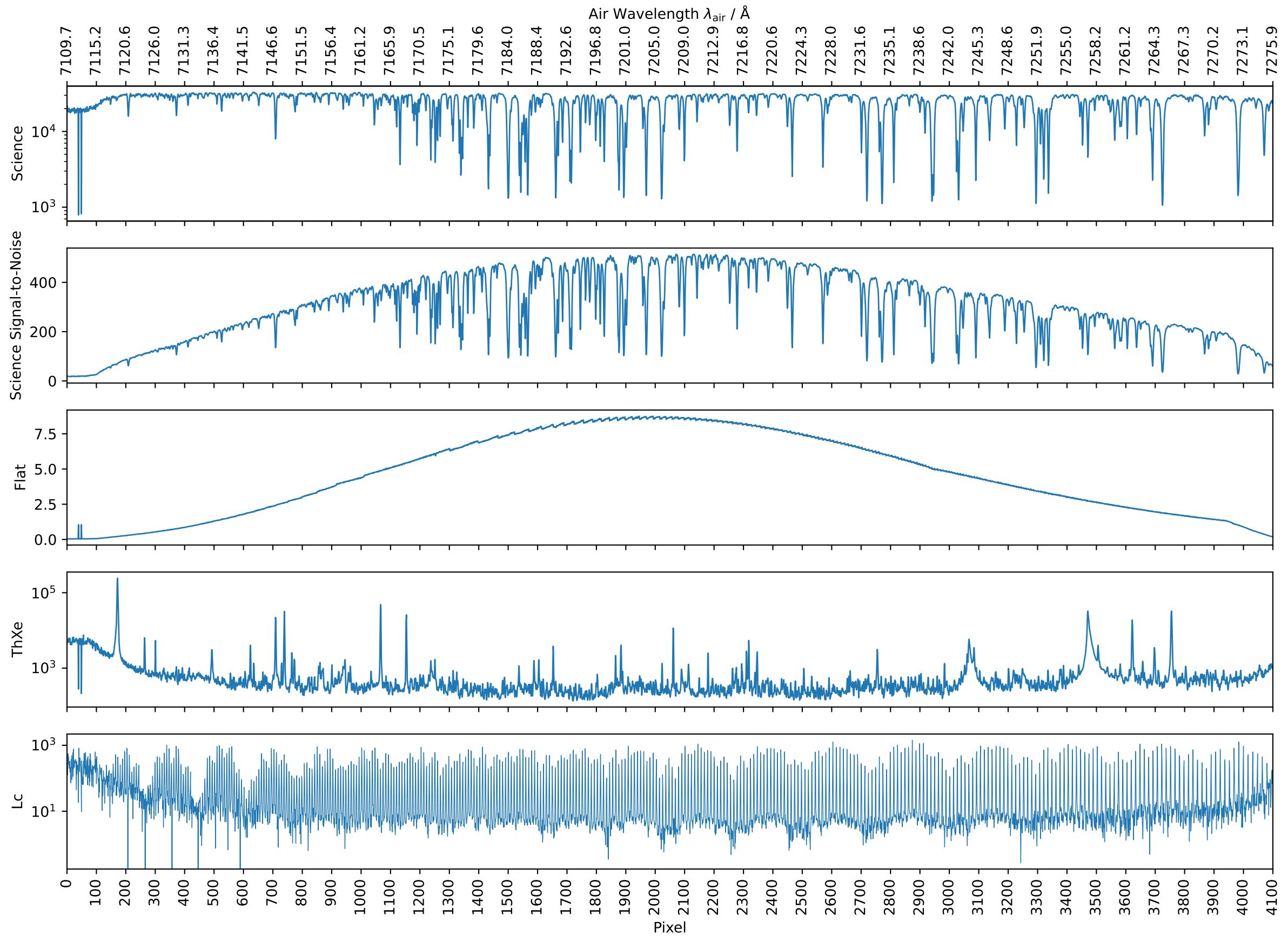
001122 HIP69673 CCD_3_ORDER_83 Baryc. Vel. Correction: 21.07052087203235 km/s



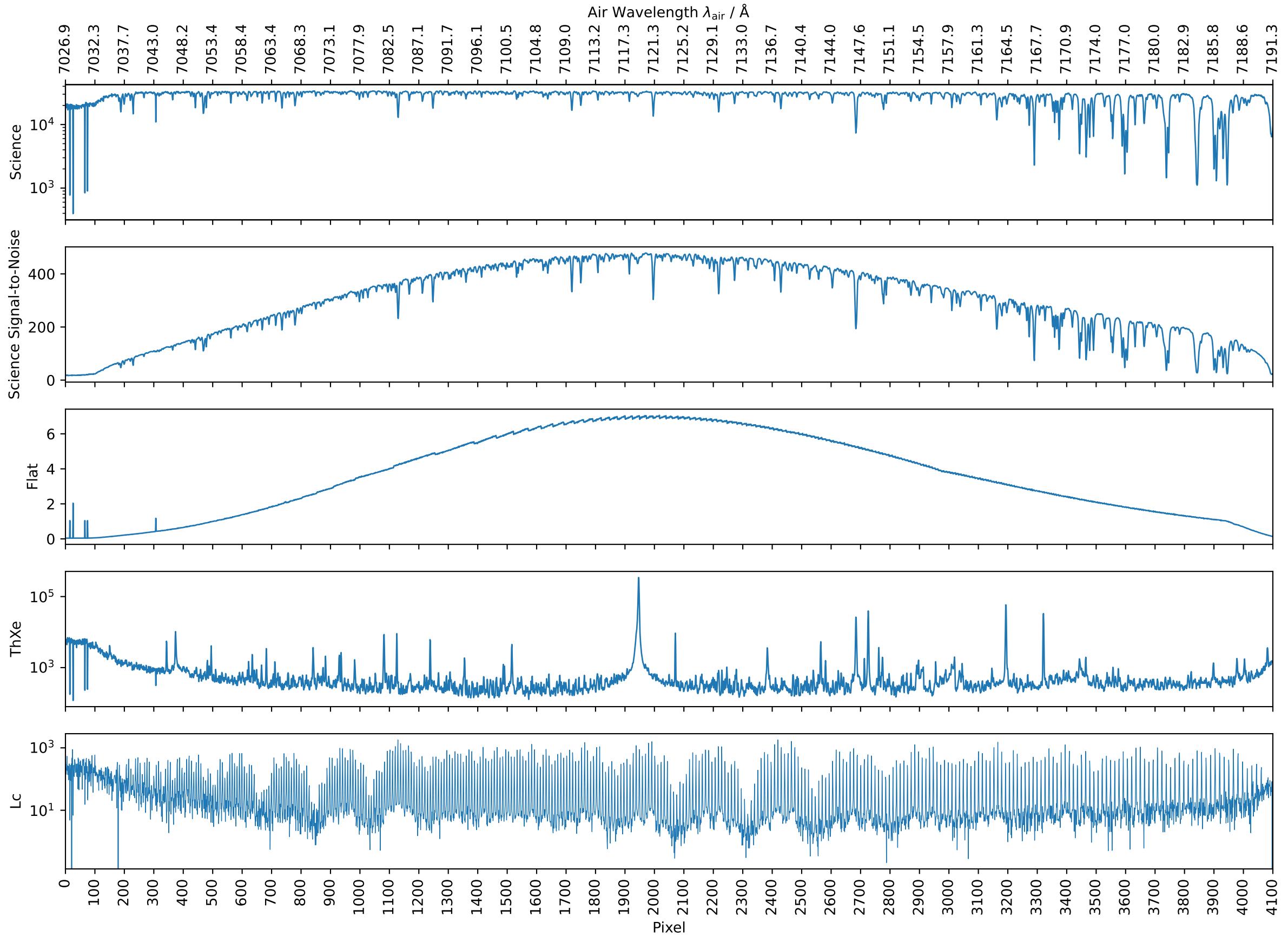
001122 HIP69673 CCD_3_ORDER_84 Baryc. Vel. Correction: 21.07052087203235 km/s



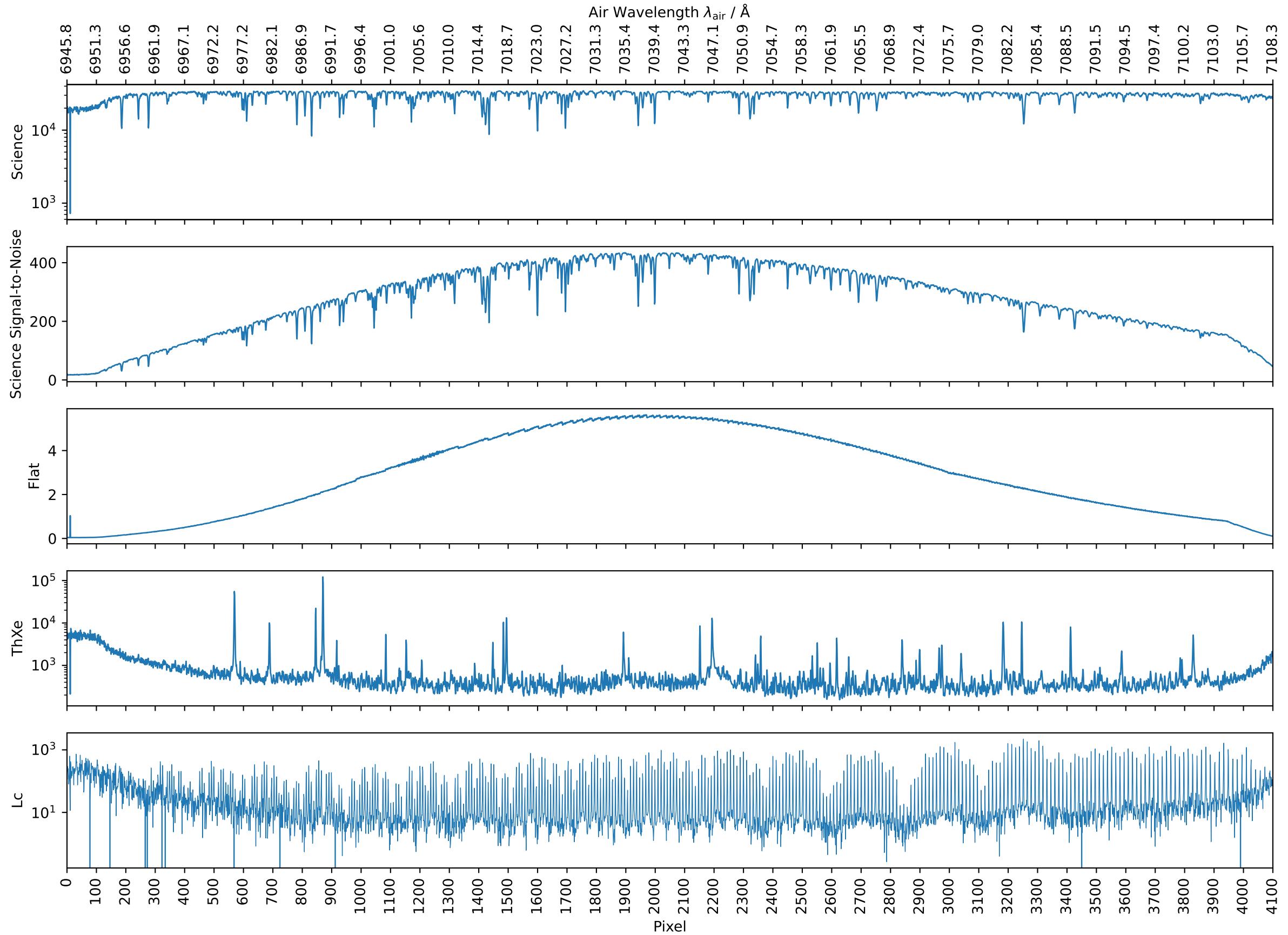
001122 HIP69673 CCD_3_ORDER_85 Baryc. Vel. Correction: 21.07052087203235 km/s



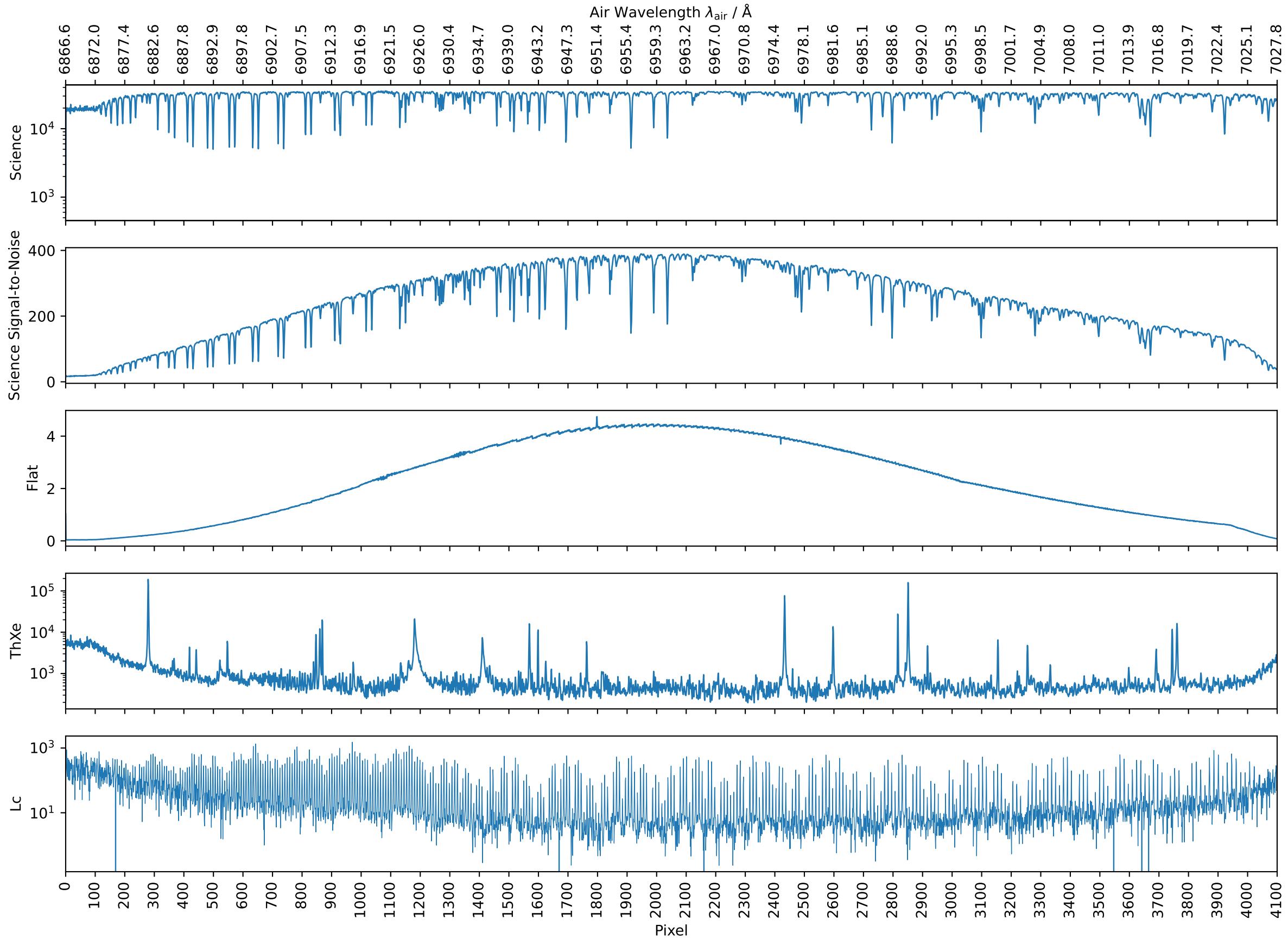
001122 HIP69673 CCD_3_ORDER_86 Baryc. Vel. Correction: 21.07052087203235 km/s



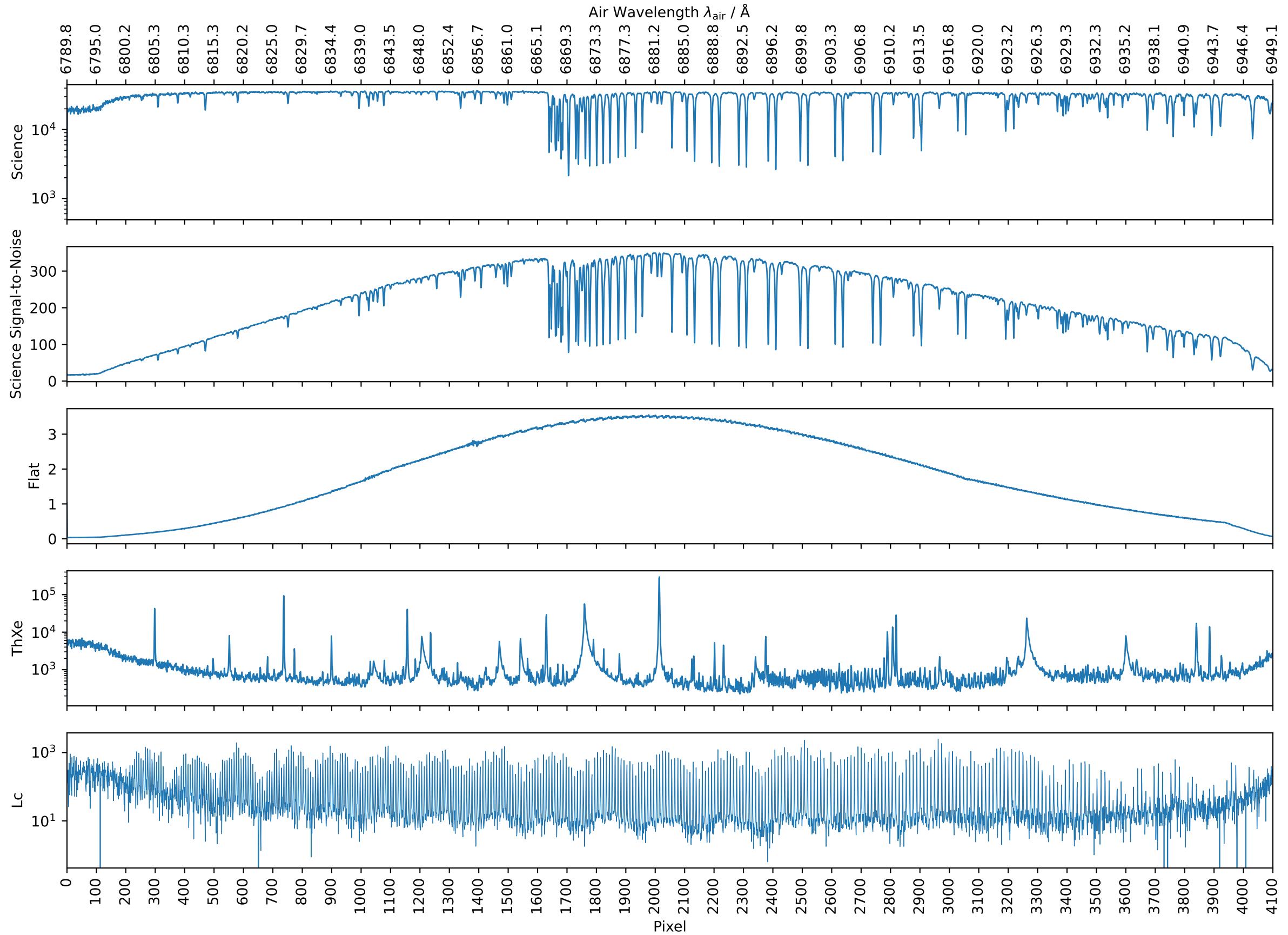
001122 HIP69673 CCD_3_ORDER_87 Baryc. Vel. Correction: 21.07052087203235 km/s



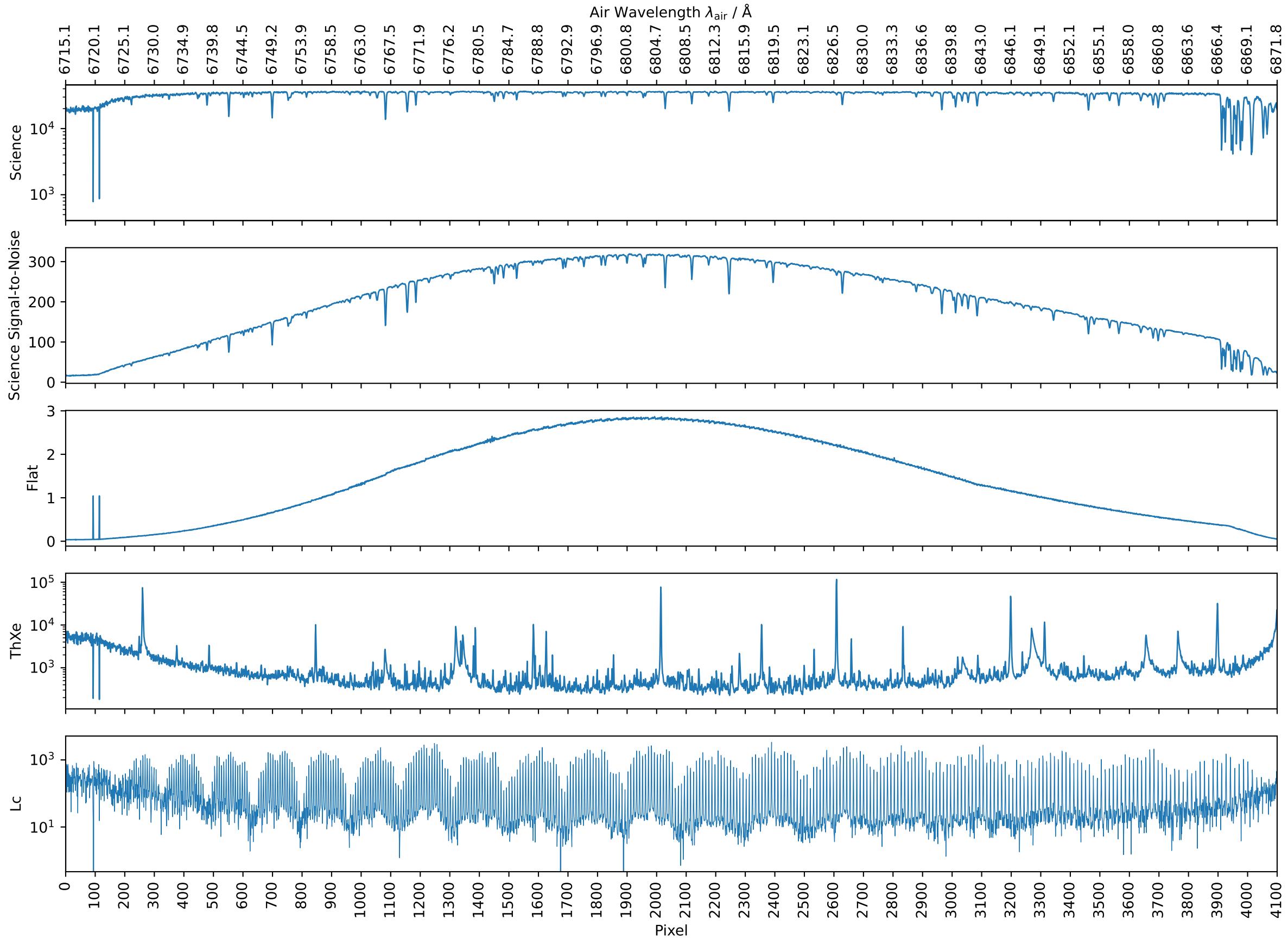
001122 HIP69673 CCD_3_ORDER_88 Baryc. Vel. Correction: 21.07052087203235 km/s



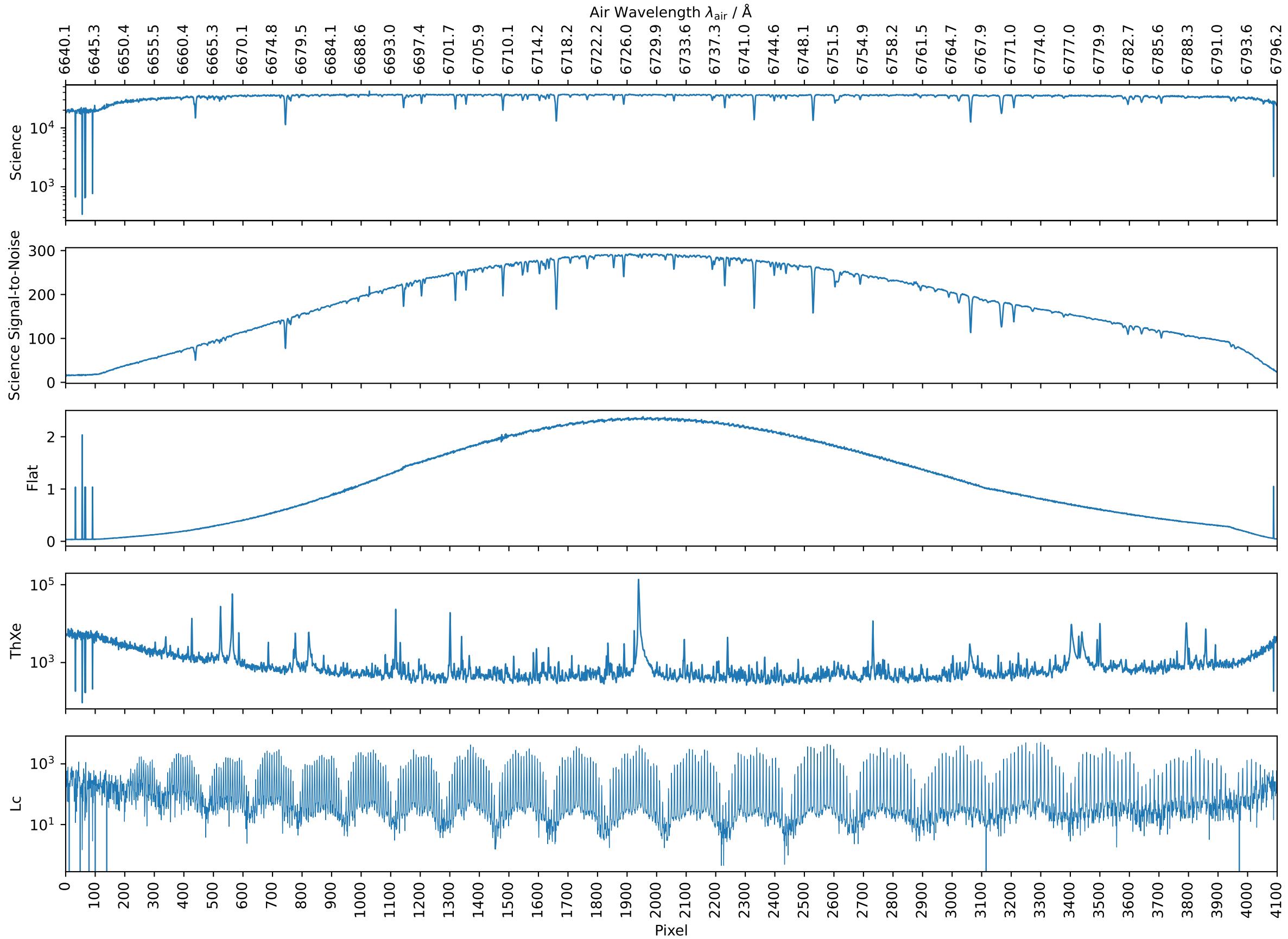
001122 HIP69673 CCD_3_ORDER_89 Baryc. Vel. Correction: 21.07052087203235 km/s



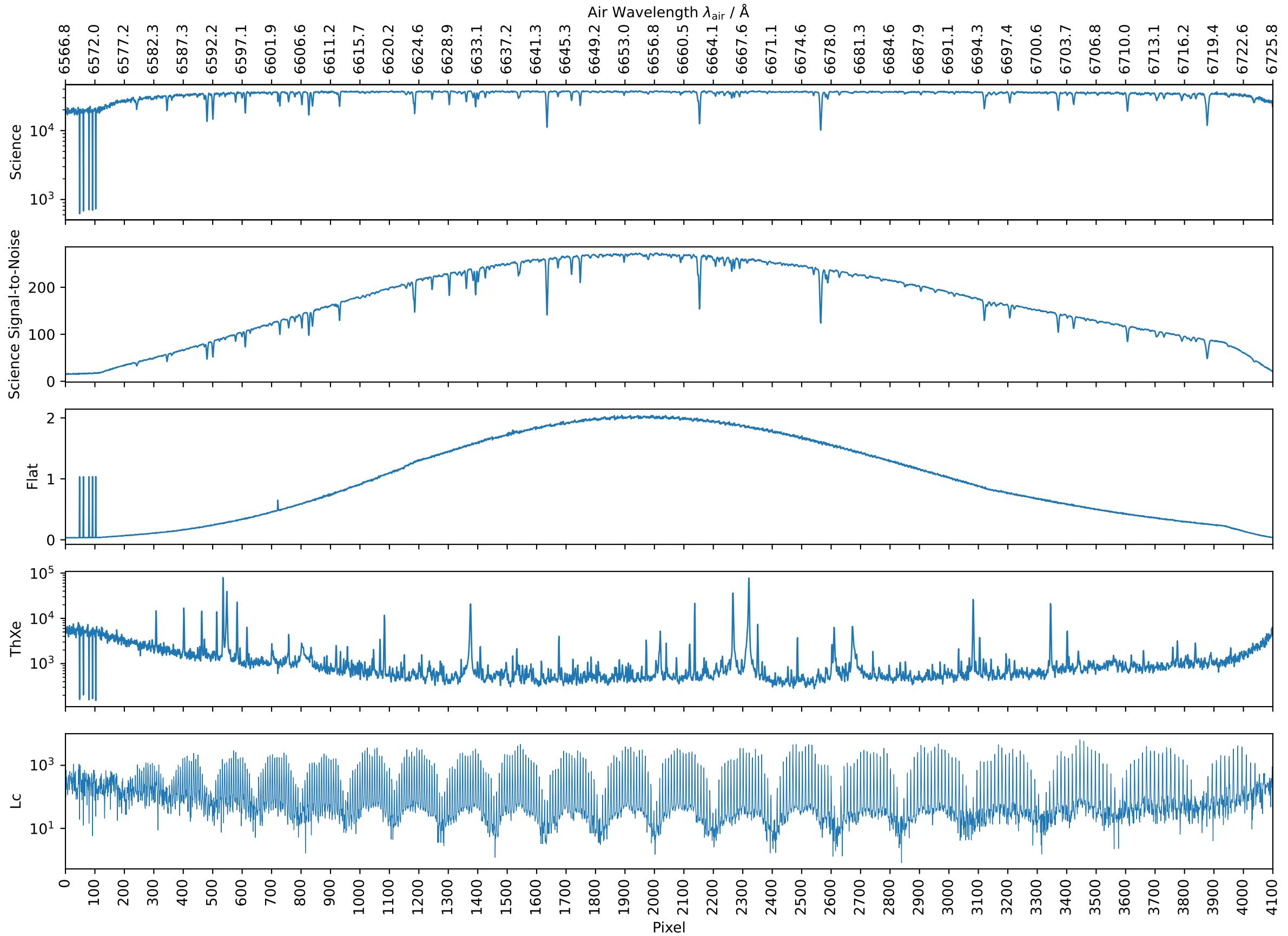
001122 HIP69673 CCD_3_ORDER_90 Baryc. Vel. Correction: 21.07052087203235 km/s



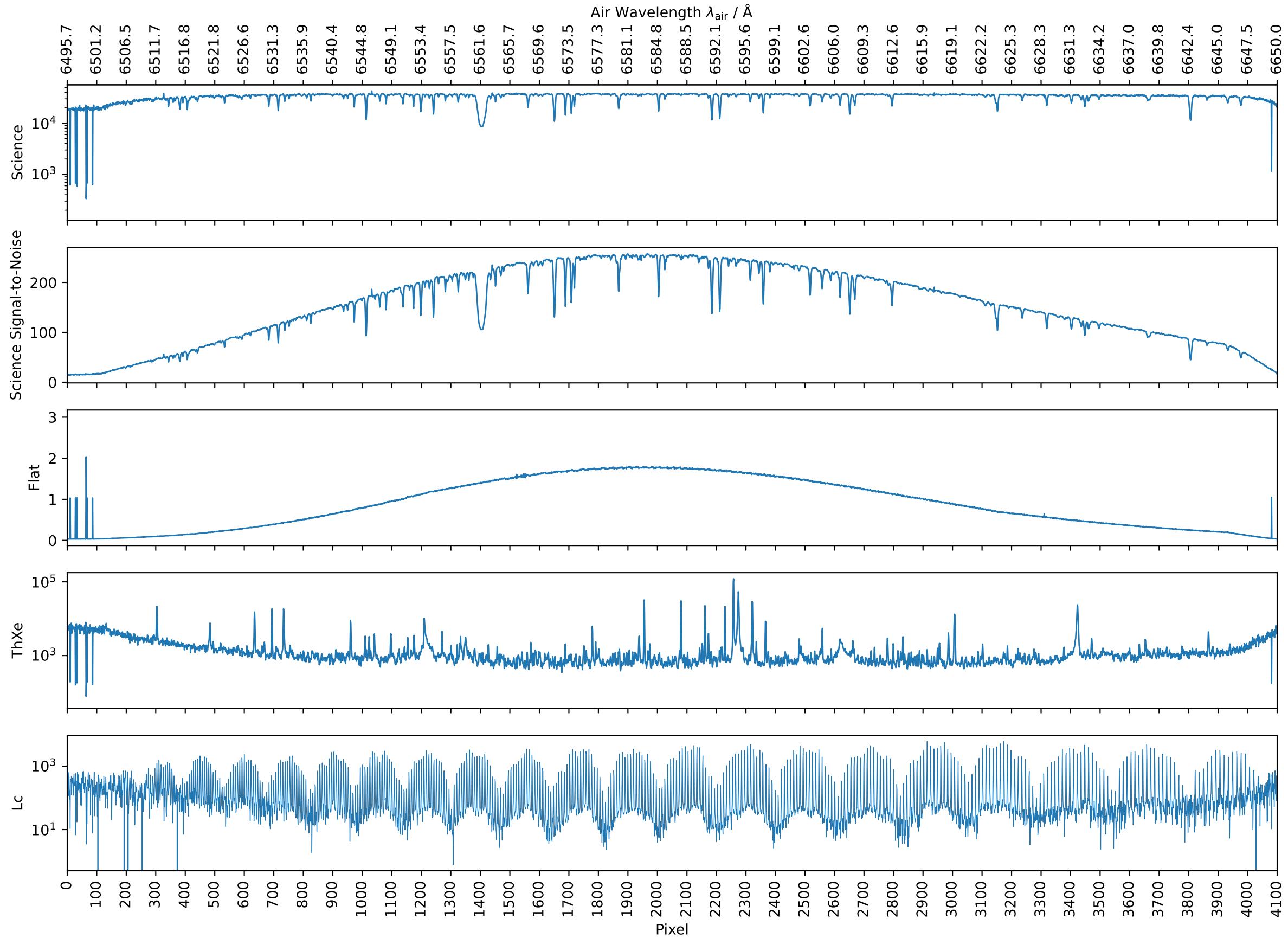
001122 HIP69673 CCD_3_ORDER_91 Baryc. Vel. Correction: 21.07052087203235 km/s



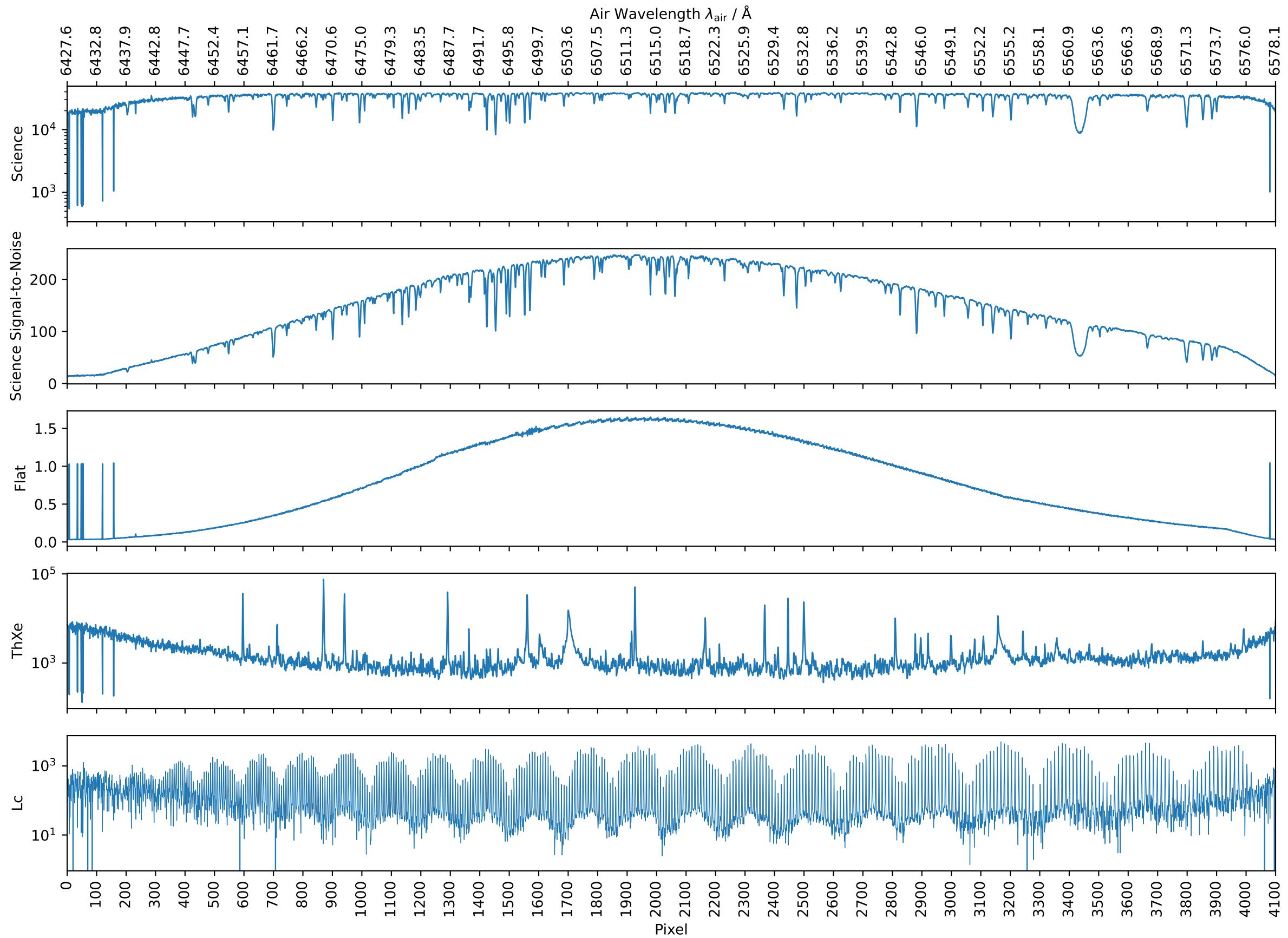
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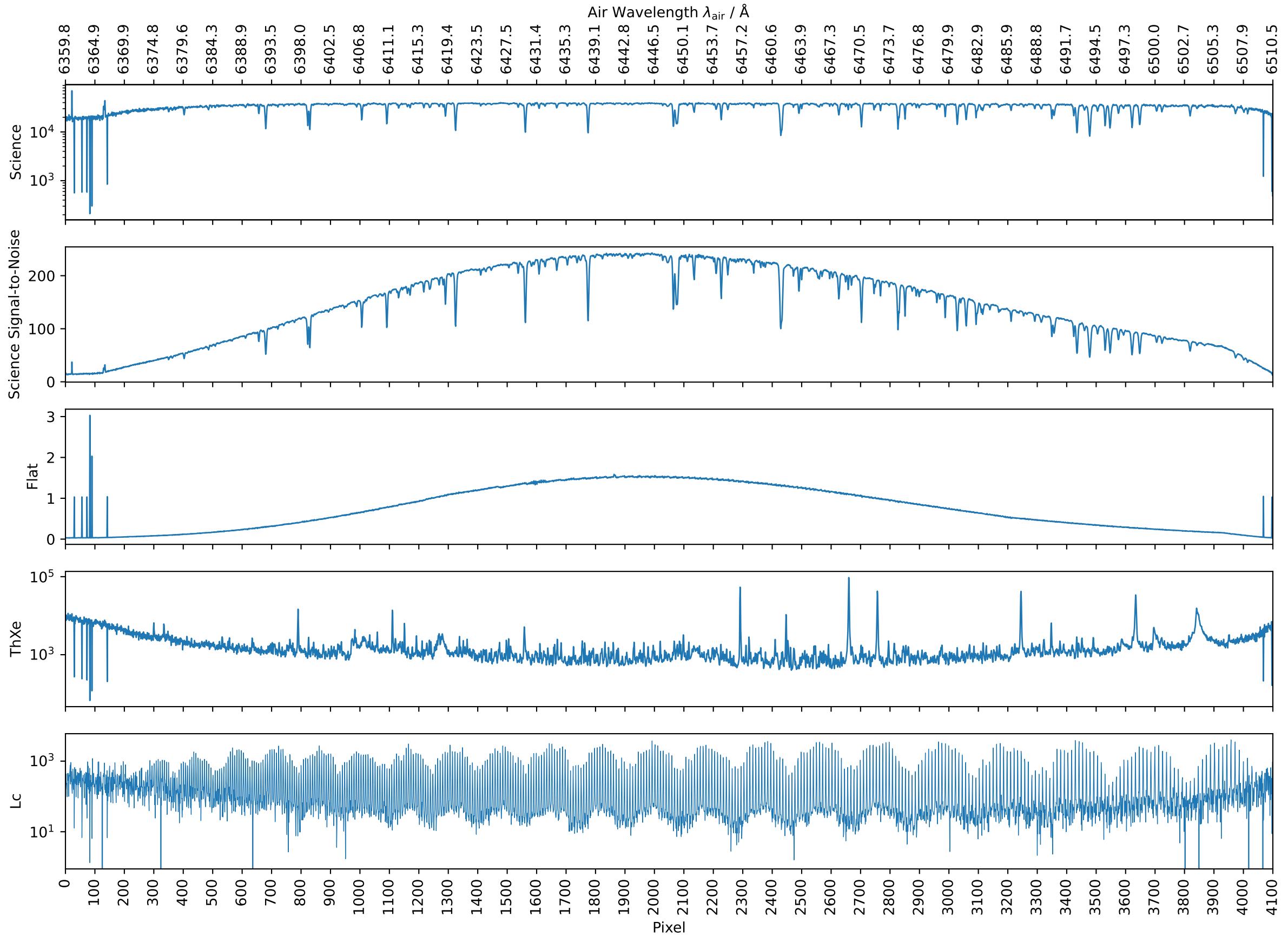
001122 HIP69673 CCD_3_ORDER_93 Baryc. Vel. Correction: 21.07052087203235 km/s



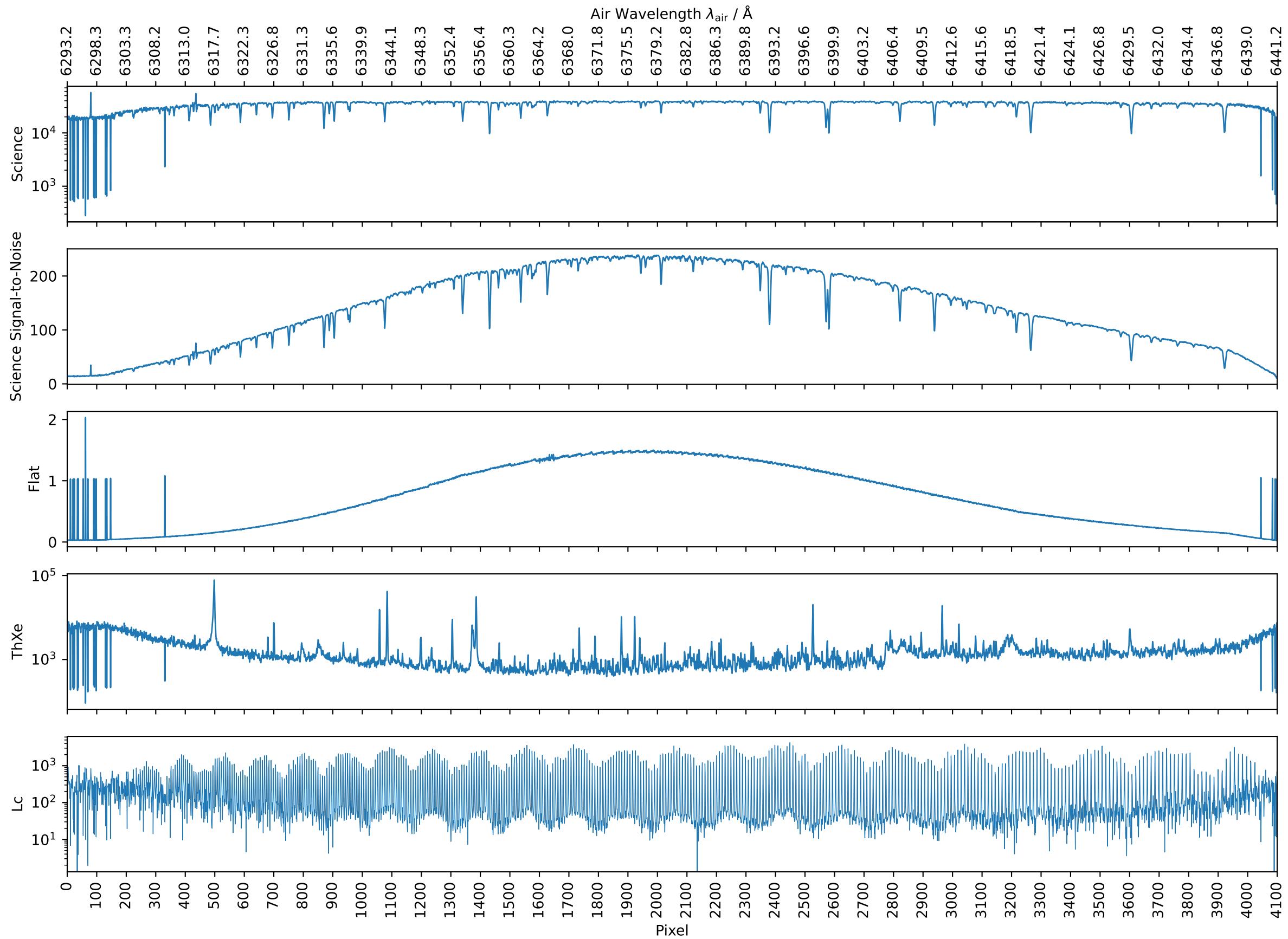
001122 HIP69673 CCD_3_ORDER_94 Baryc. Vel. Correction: 21.07052087203235 km/s



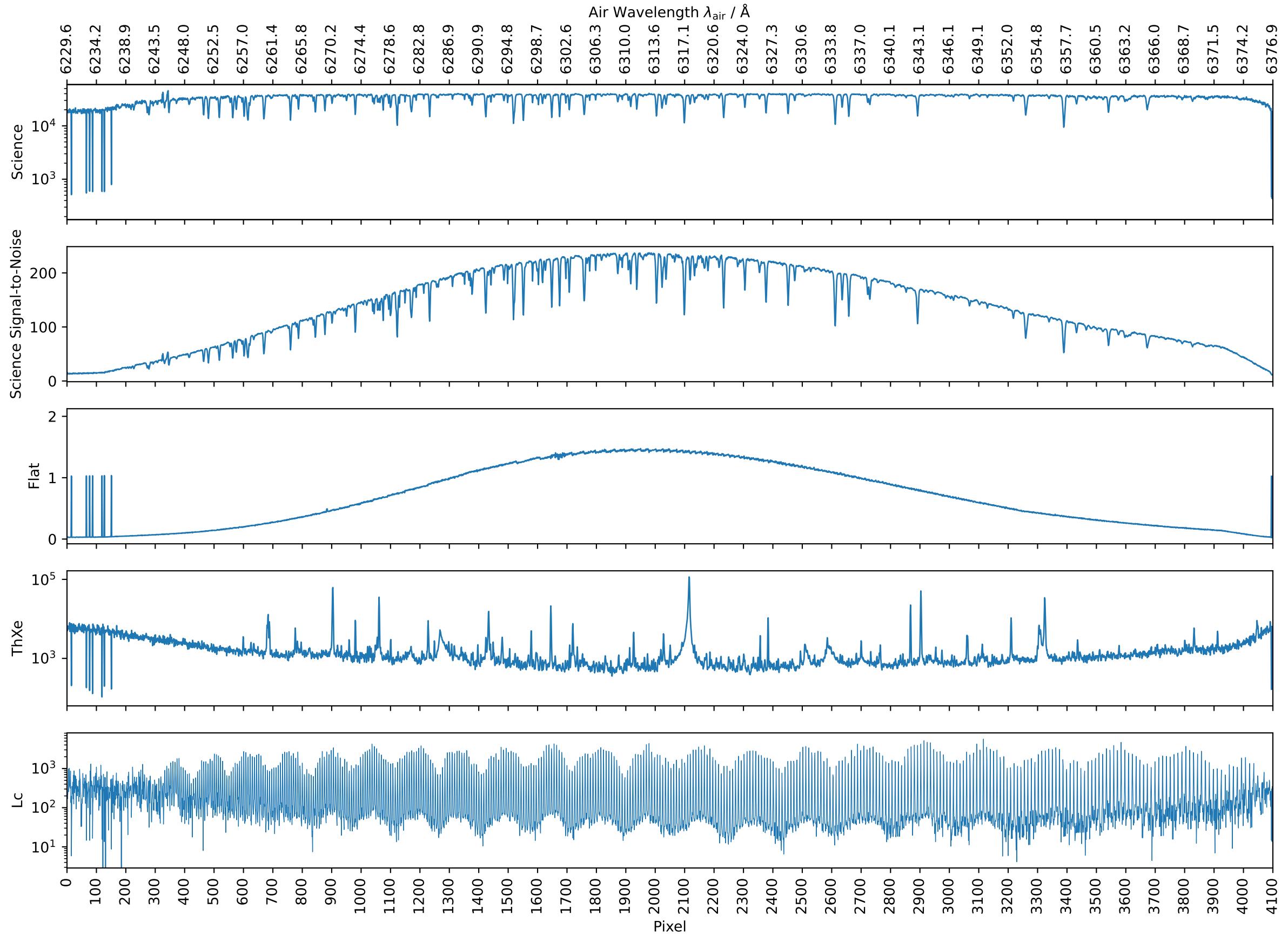
001122 HIP69673 CCD_3_ORDER_95 Baryc. Vel. Correction: 21.07052087203235 km/s



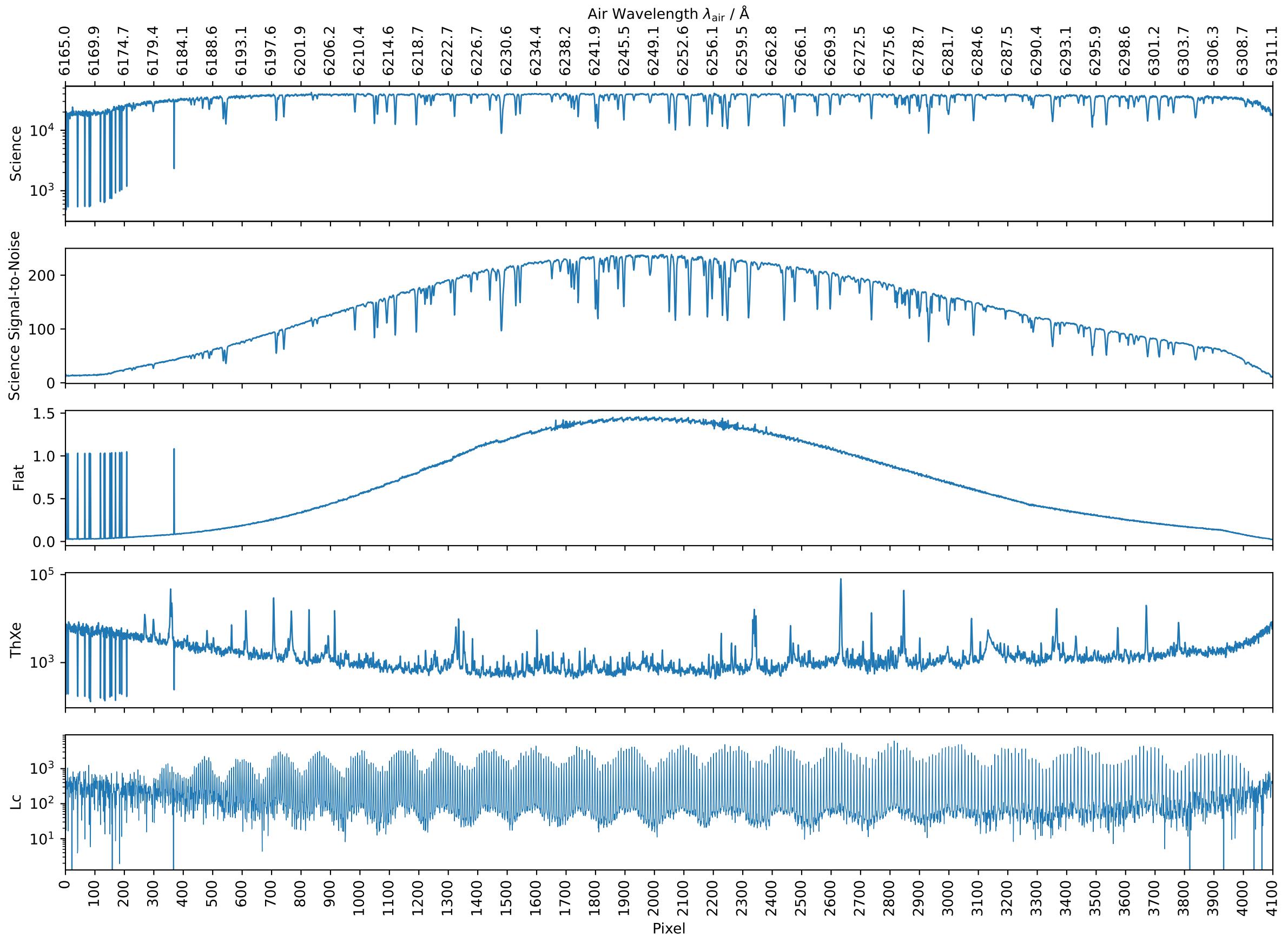
001122 HIP69673 CCD_3_ORDER_96 Baryc. Vel. Correction: 21.07052087203235 km/s



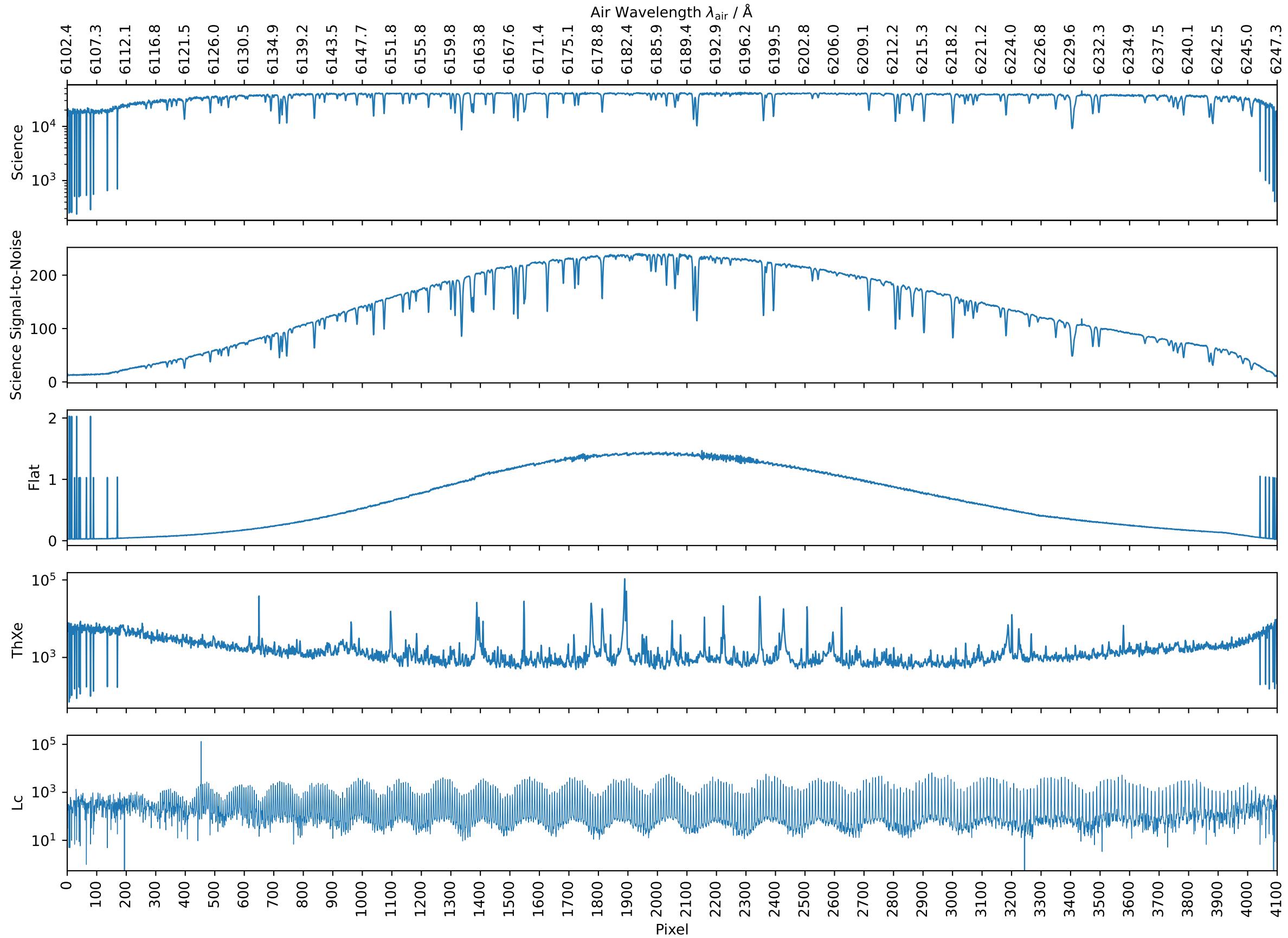
001122 HIP69673 CCD_3_ORDER_97 Baryc. Vel. Correction: 21.07052087203235 km/s



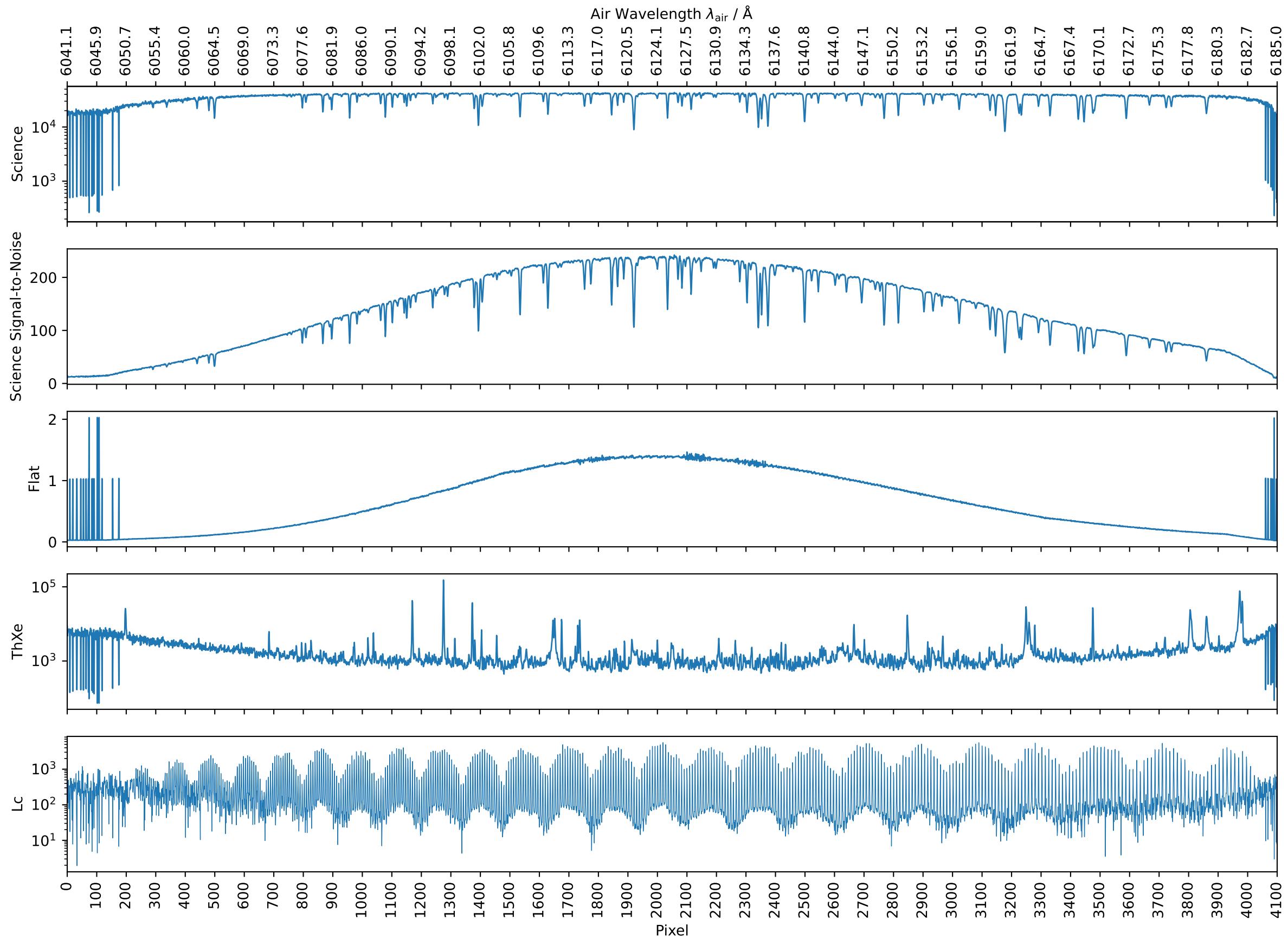
001122 HIP69673 CCD_3_ORDER_98 Baryc. Vel. Correction: 21.07052087203235 km/s



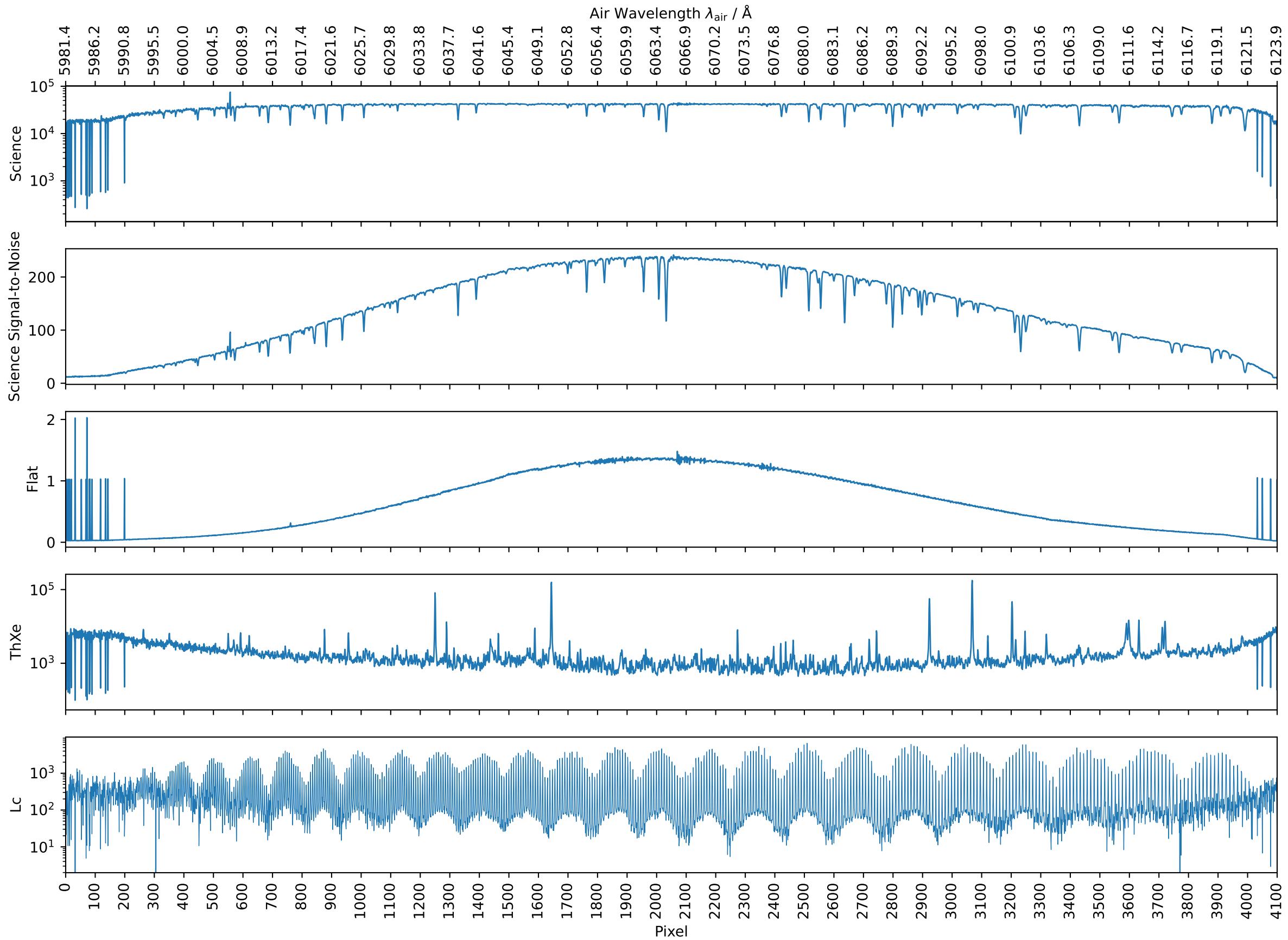
001122 HIP69673 CCD_3_ORDER_99 Baryc. Vel. Correction: 21.07052087203235 km/s



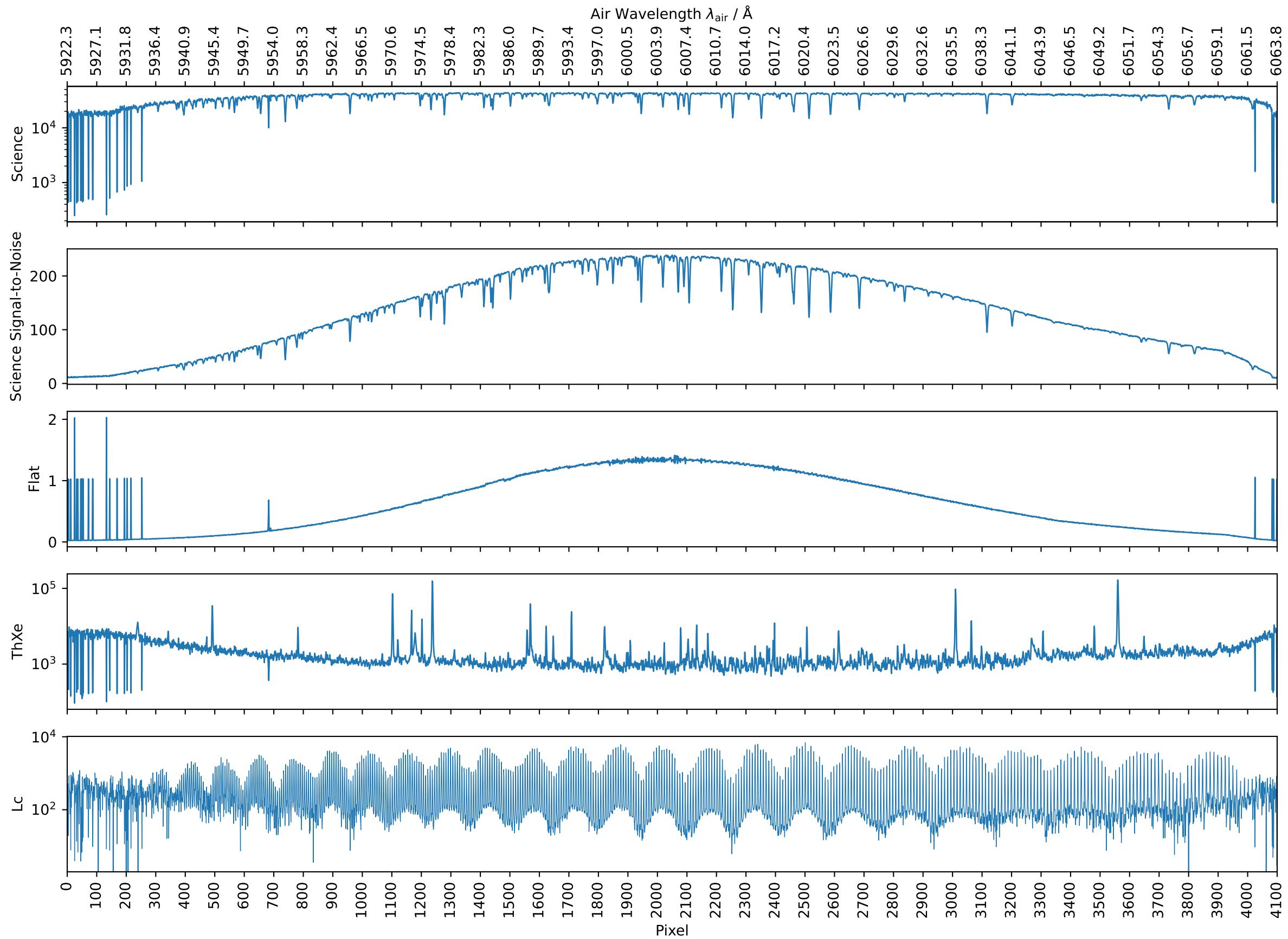
001122 HIP69673 CCD_3_ORDER_100 Baryc. Vel. Correction: 21.07052087203235 km/s



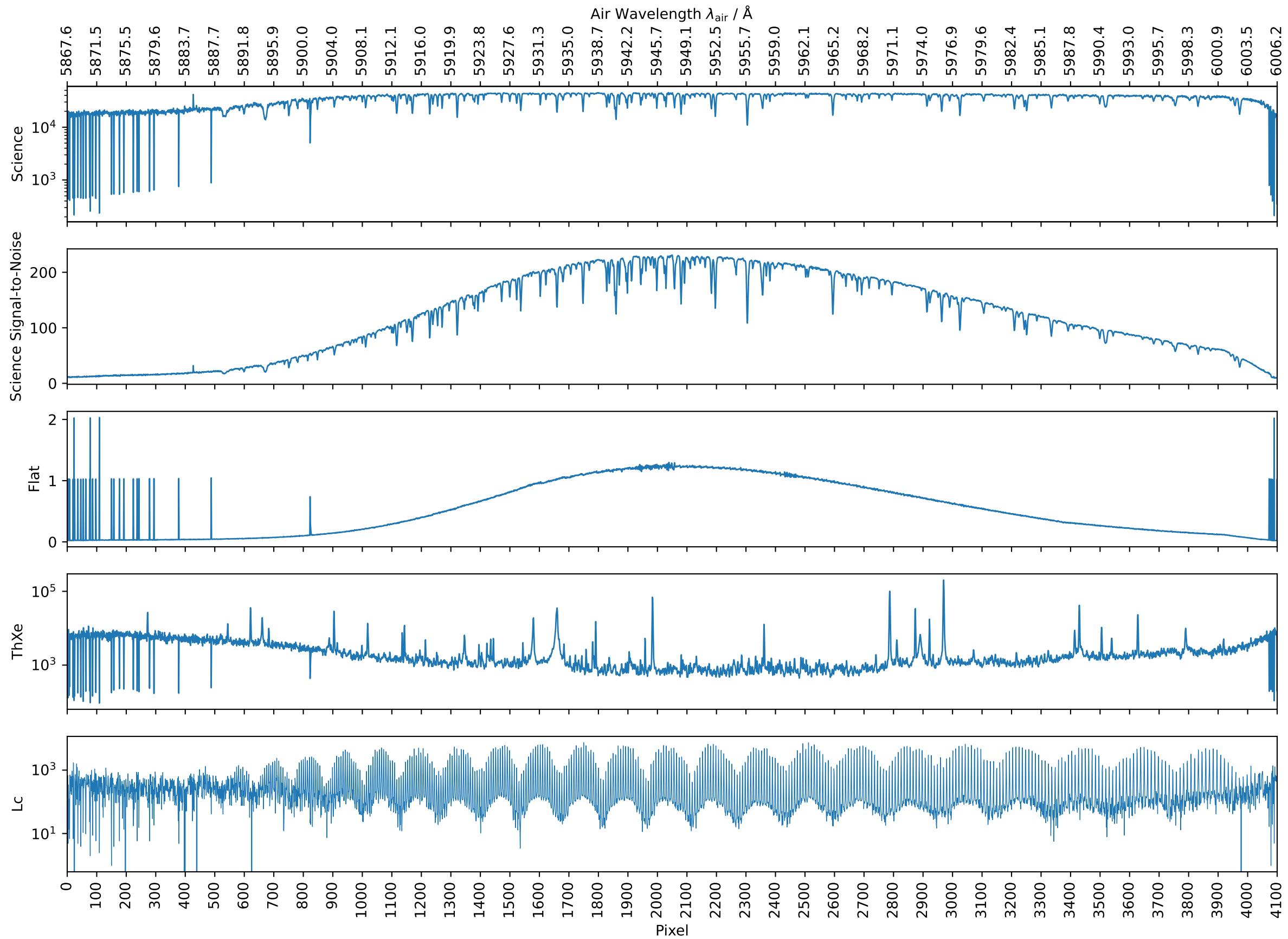
001122 HIP69673 CCD_3_ORDER_101 Baryc. Vel. Correction: 21.07052087203235 km/s



001122 HIP69673 CCD_3_ORDER_102 Baryc. Vel. Correction: 21.07052087203235 km/s



001122 HIP69673 CCD_3_ORDER_103 Baryc. Vel. Correction: 21.07052087203235 km/s



001122 HIP69673 CCD_3_ORDER_104 Baryc. Vel. Correction: 21.07052087203235 km/s

