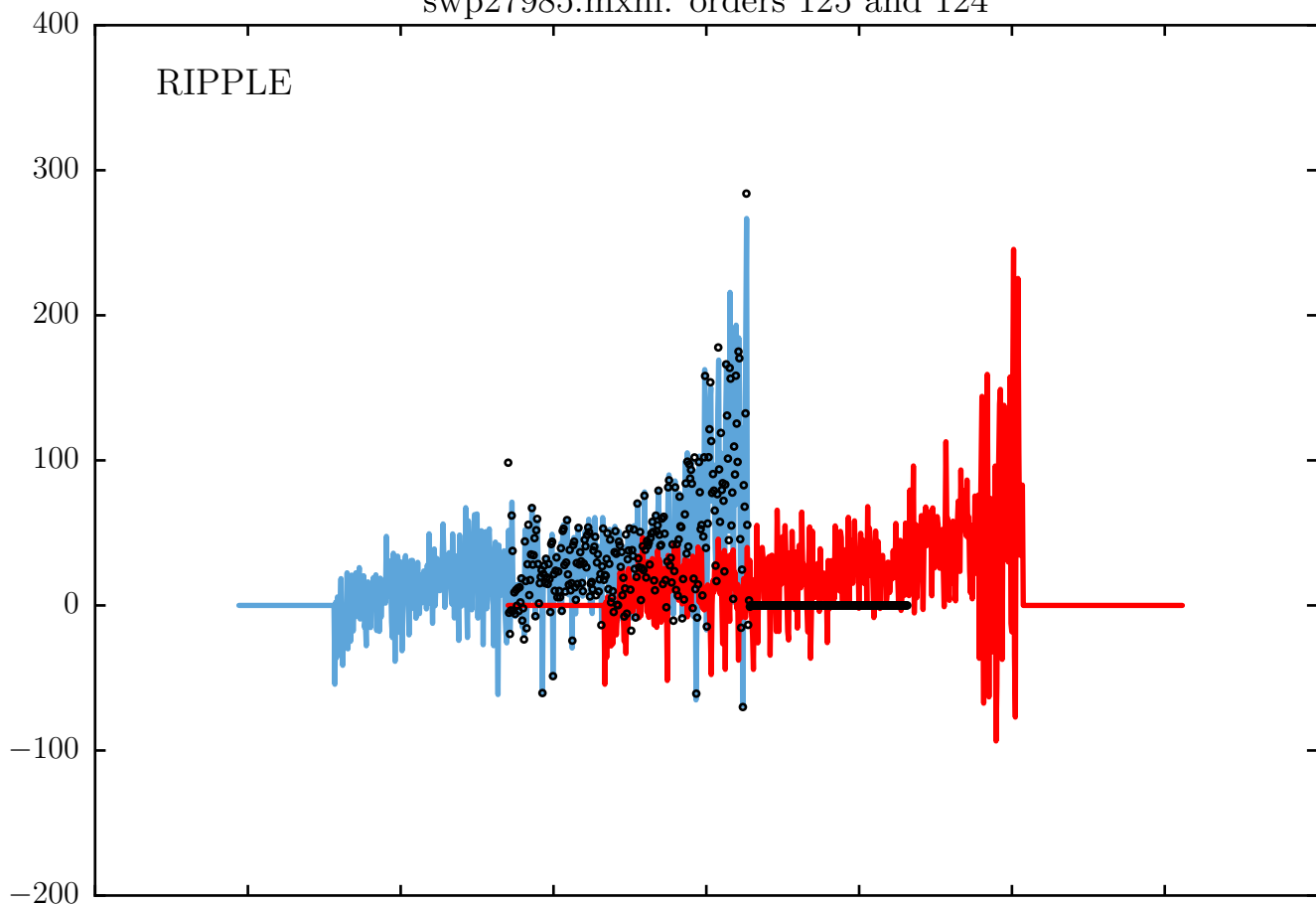
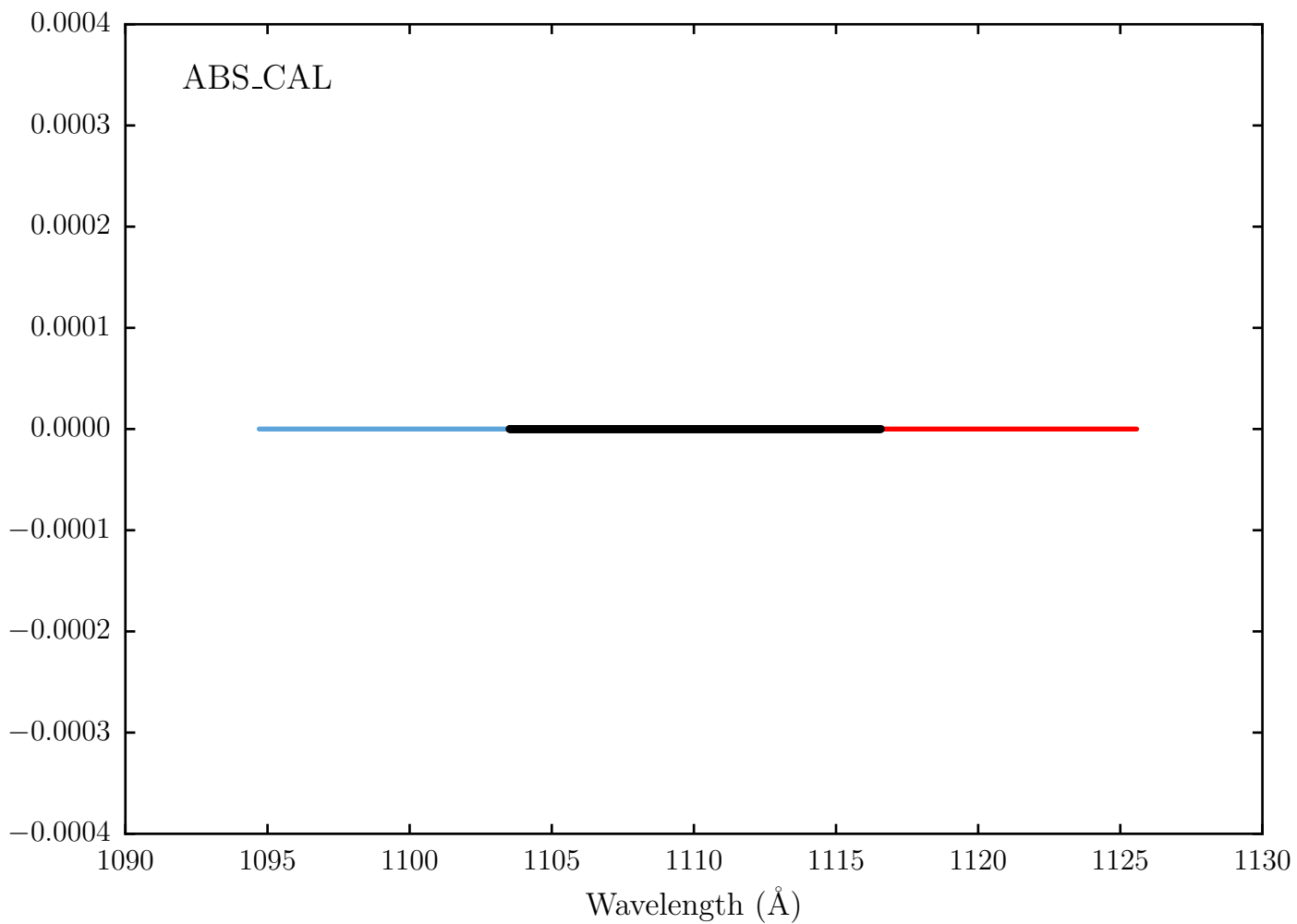


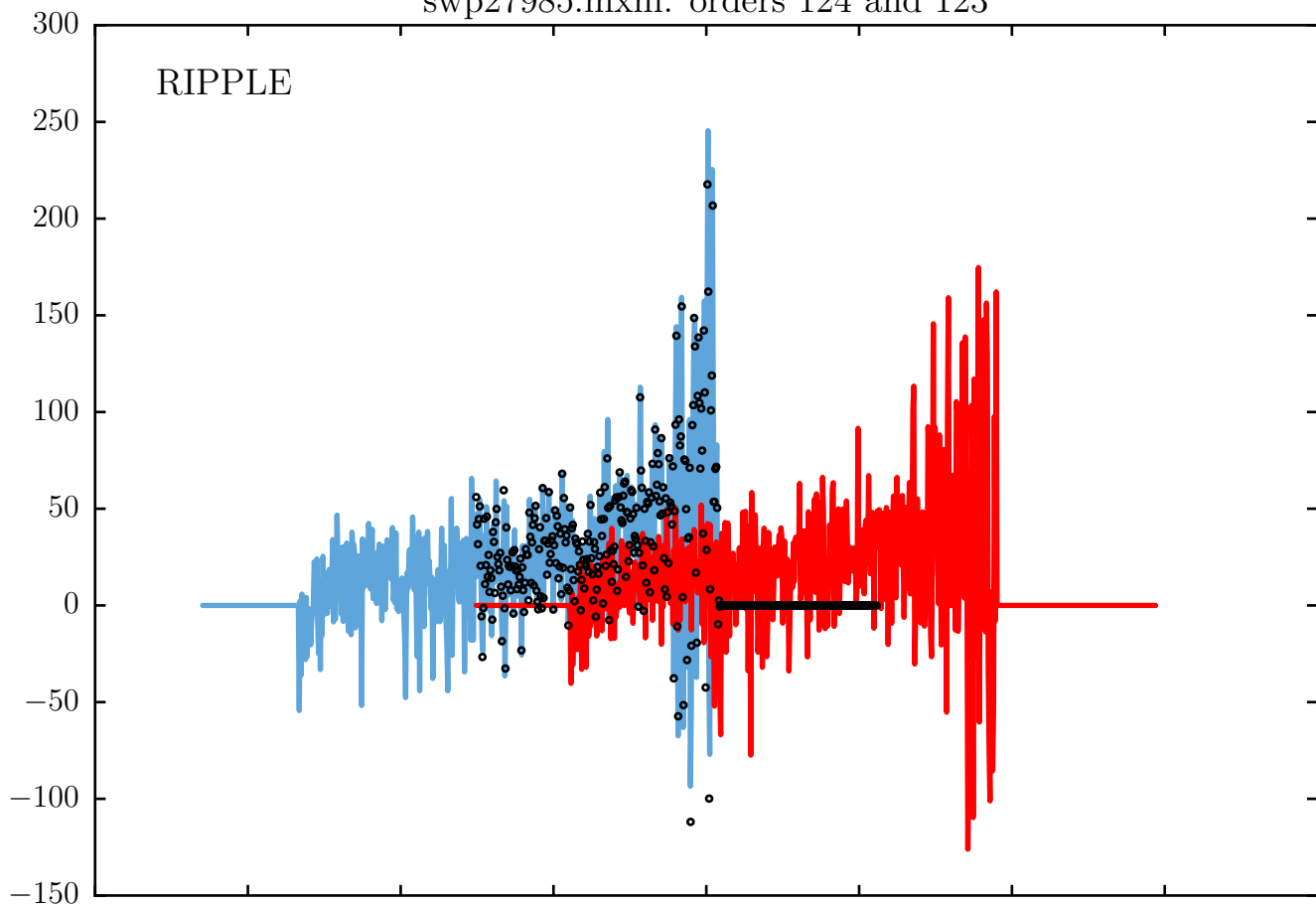
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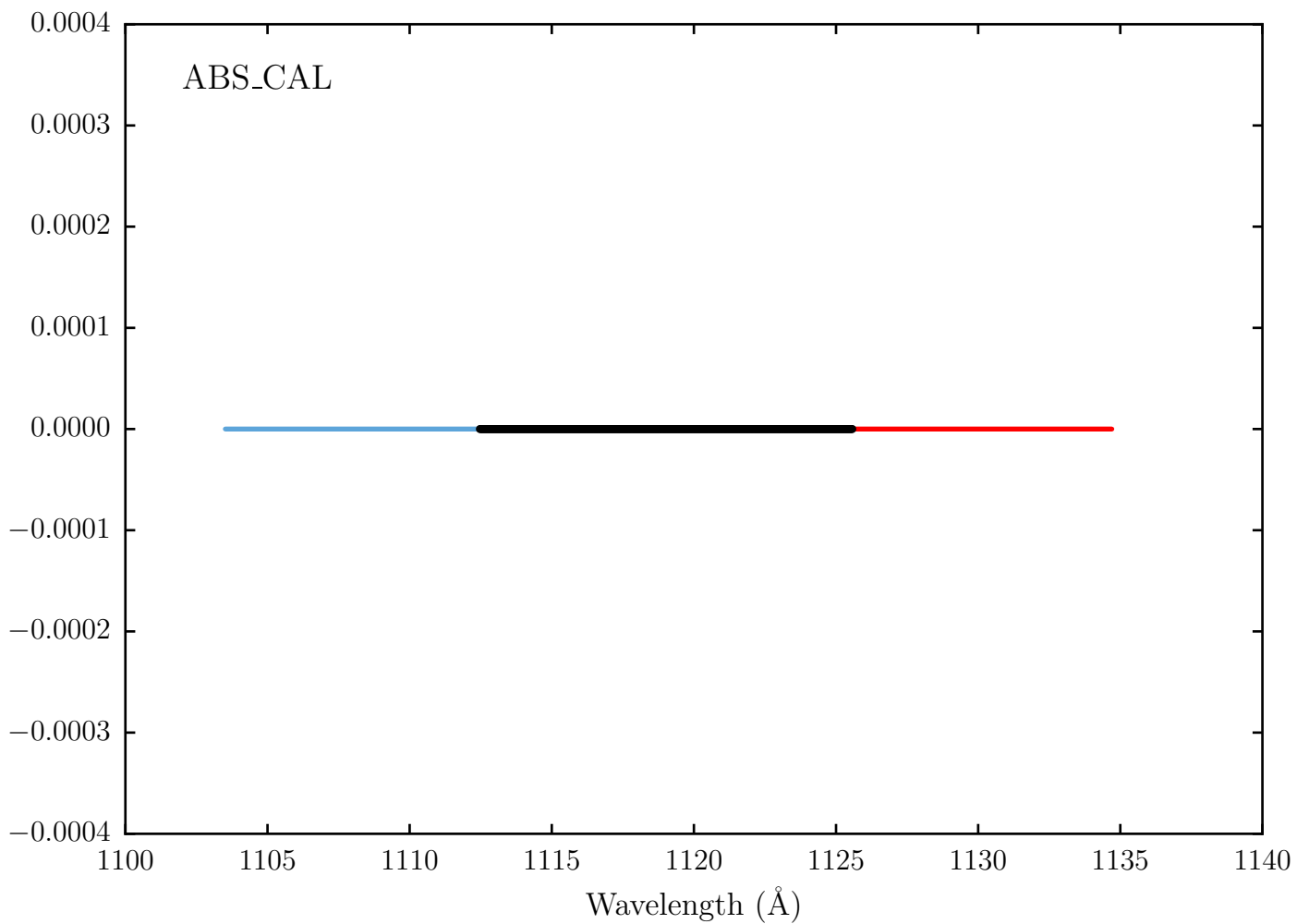
ABS_CAL



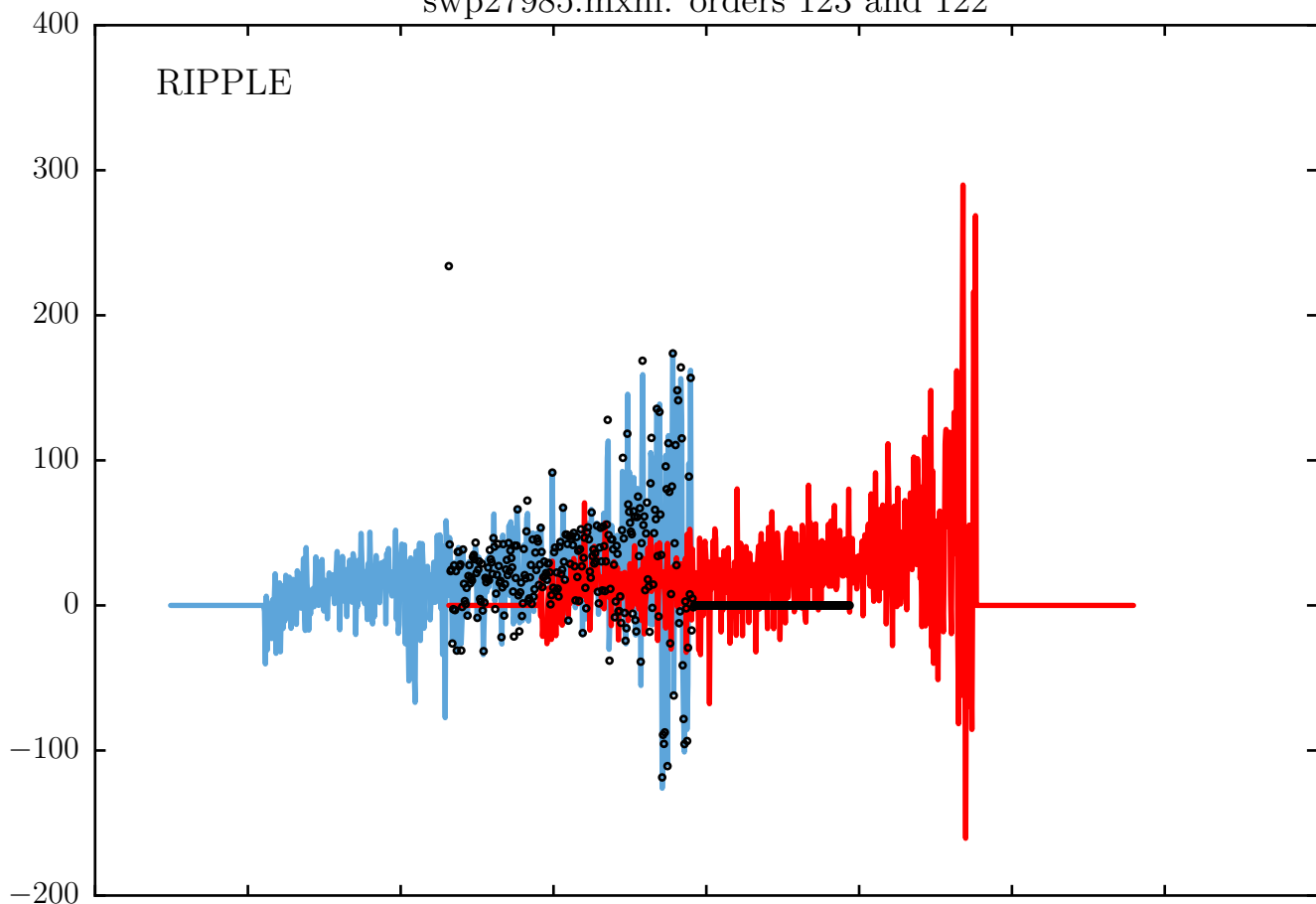
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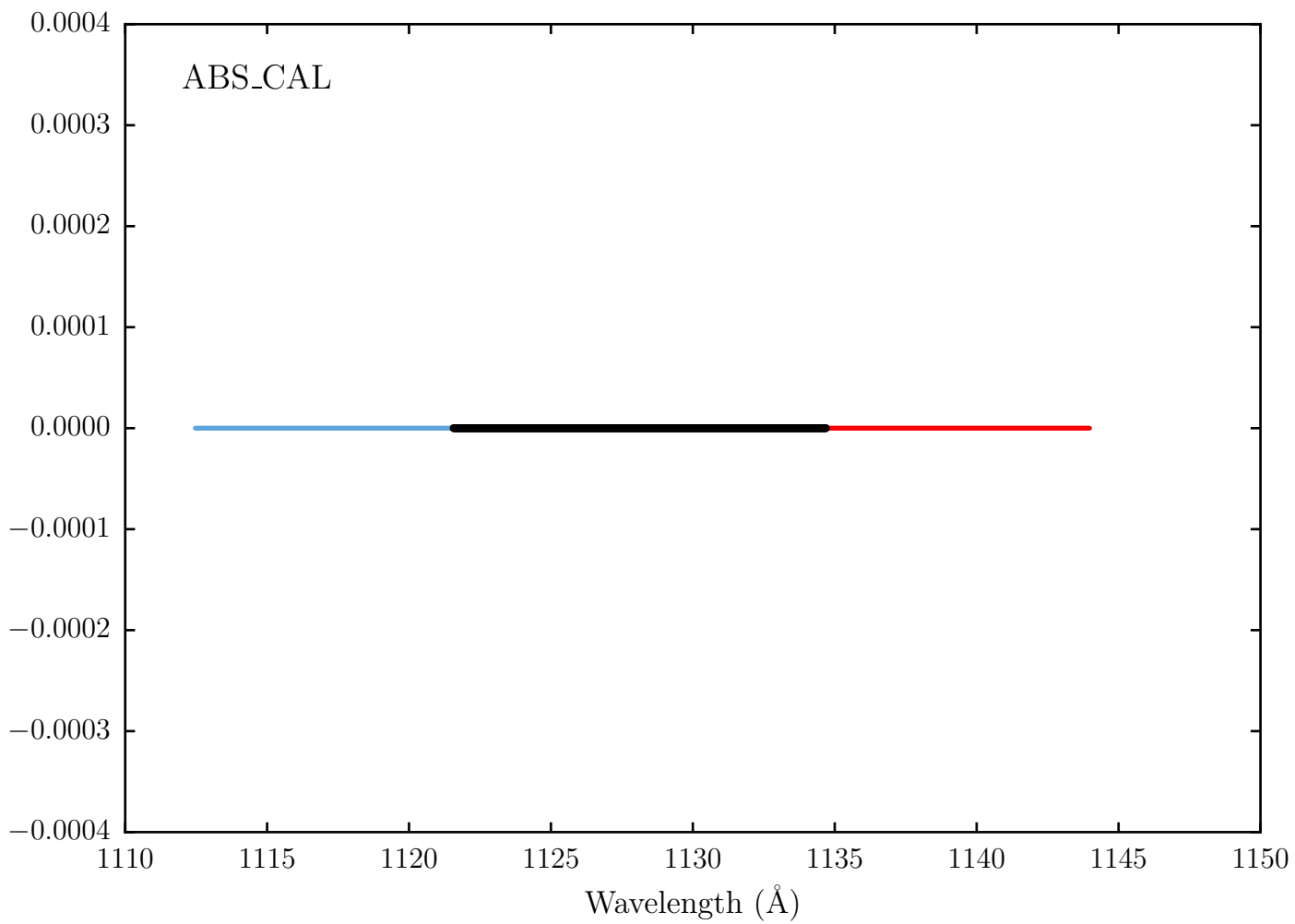
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RIPPLE

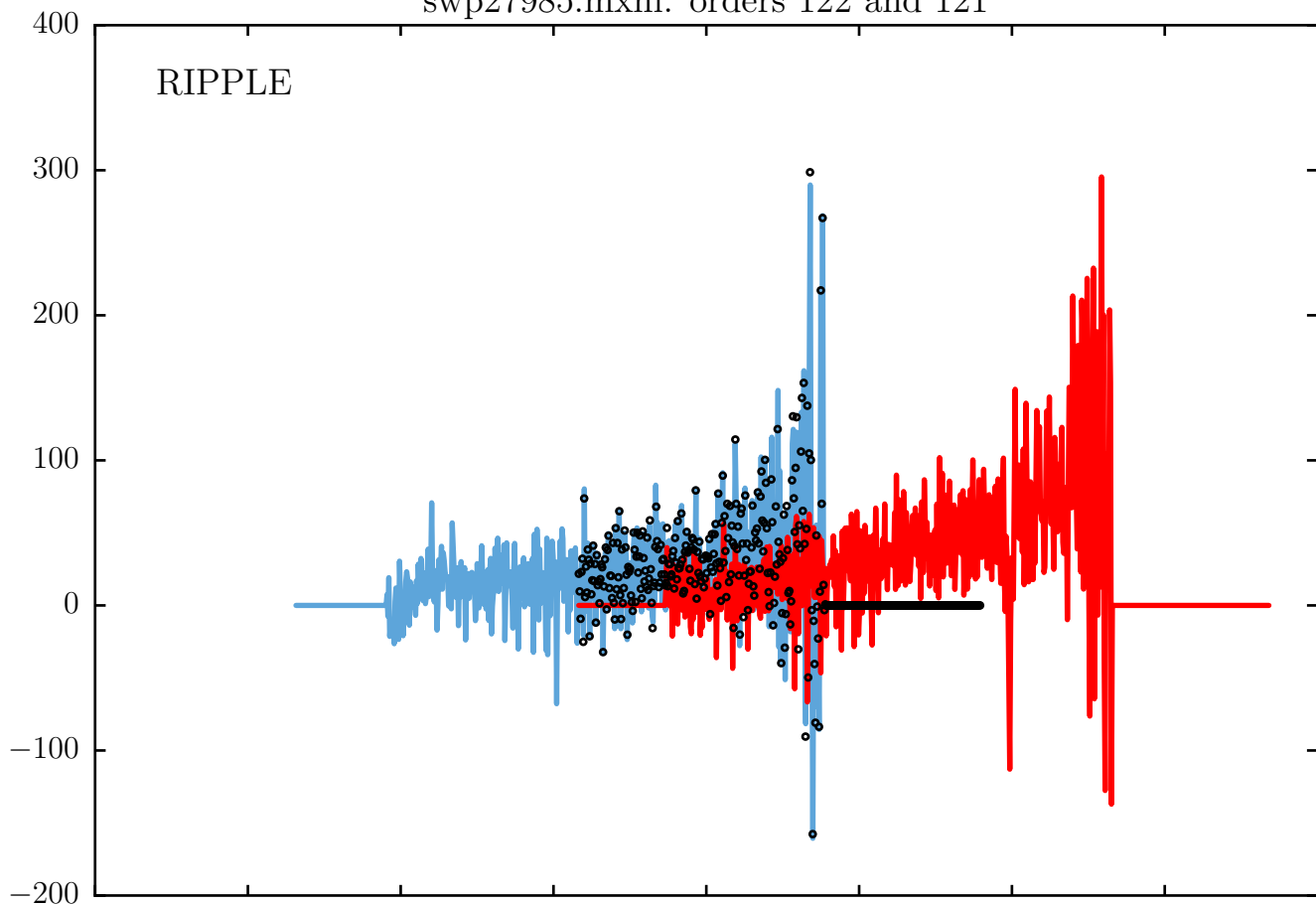


ABS_CAL

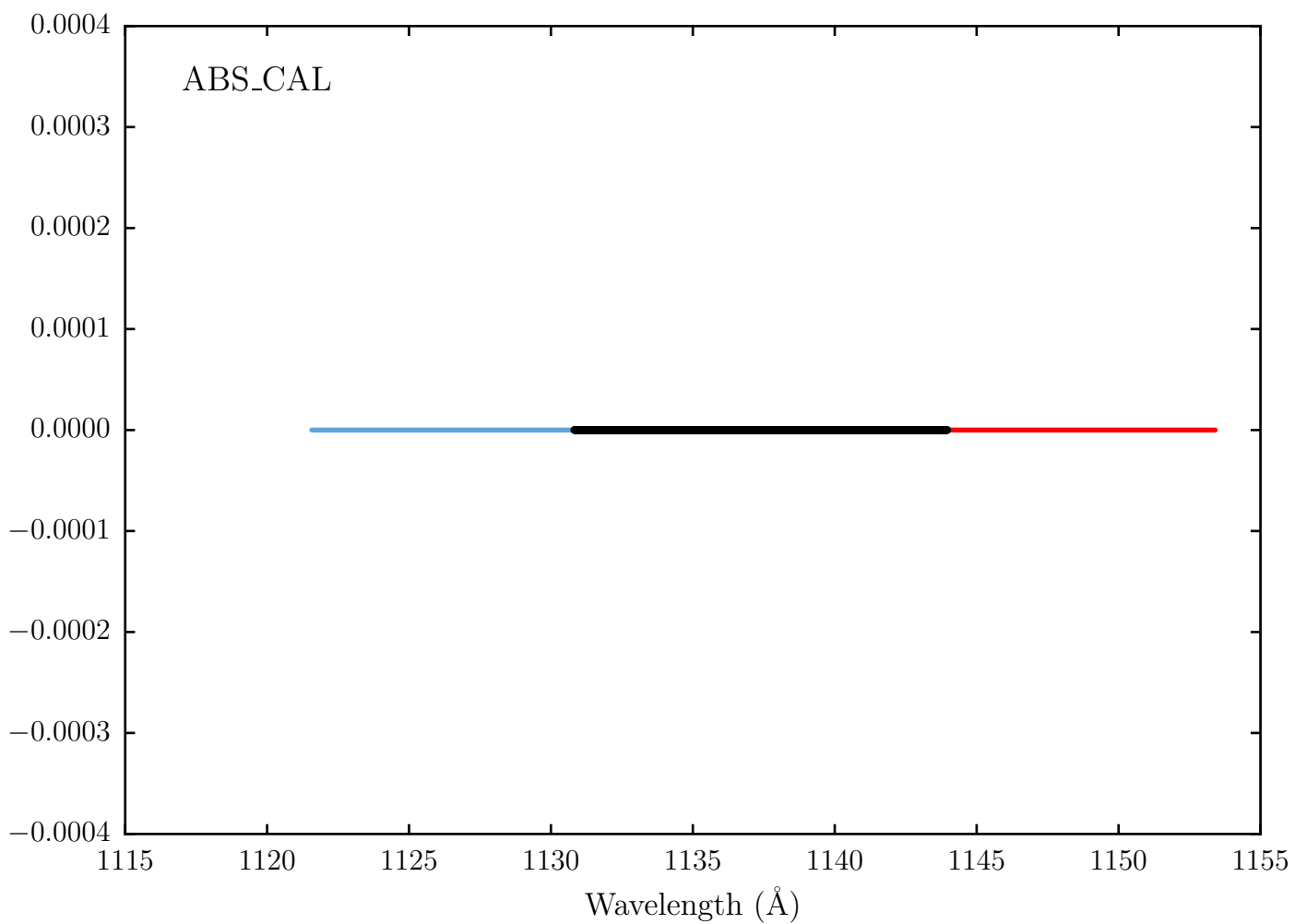


swp27985.mxhi: orders 122 and 121

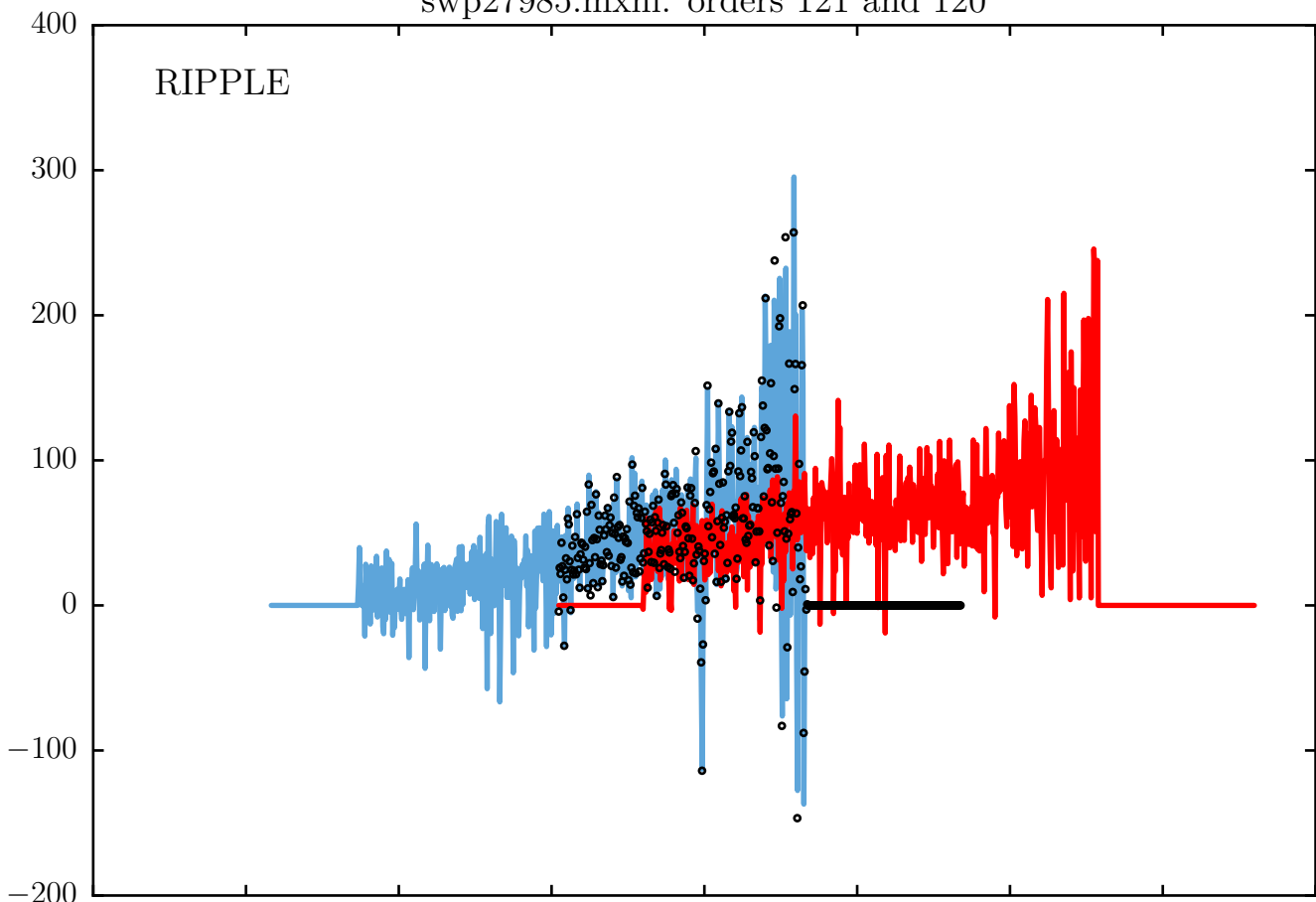
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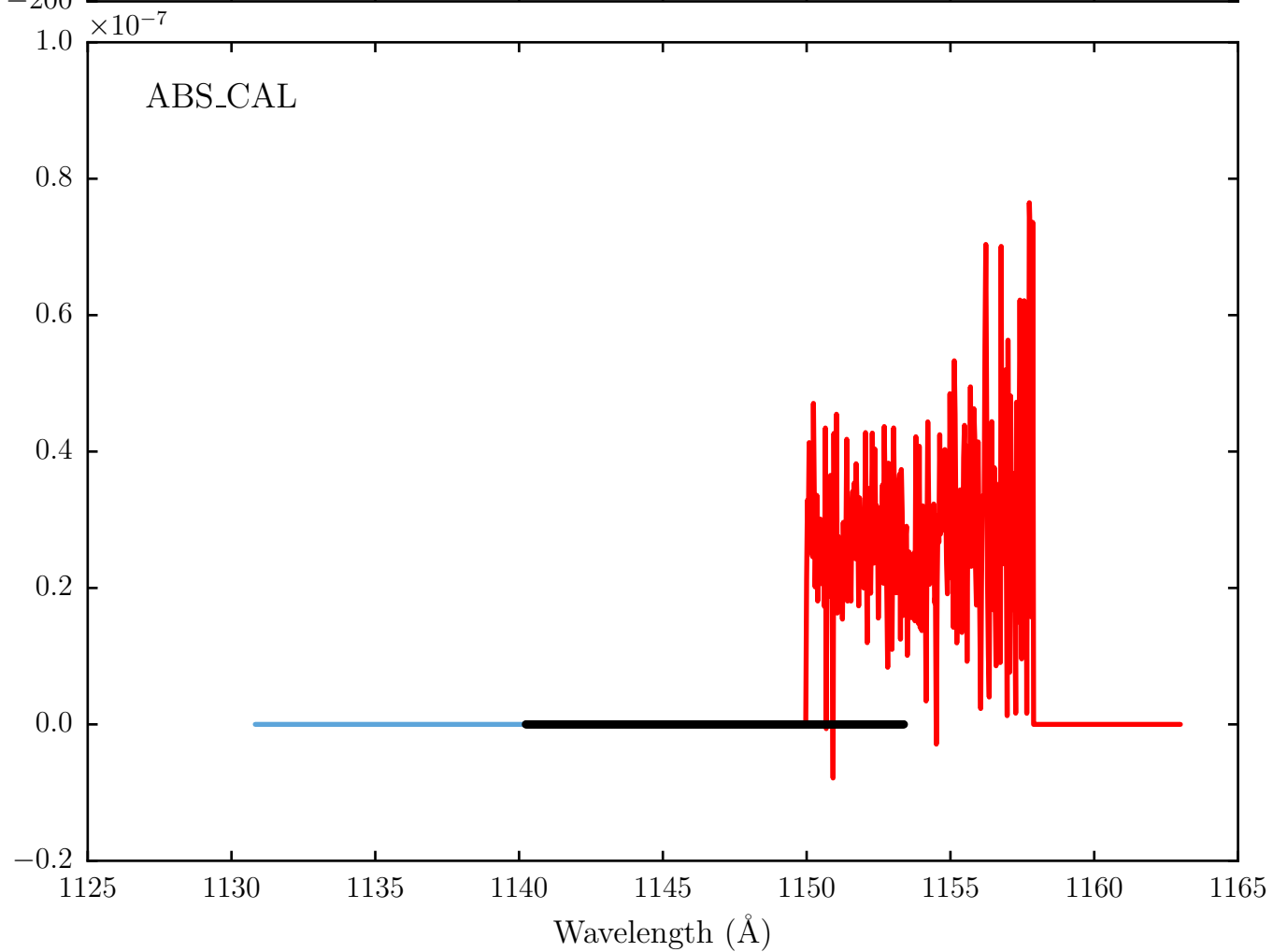
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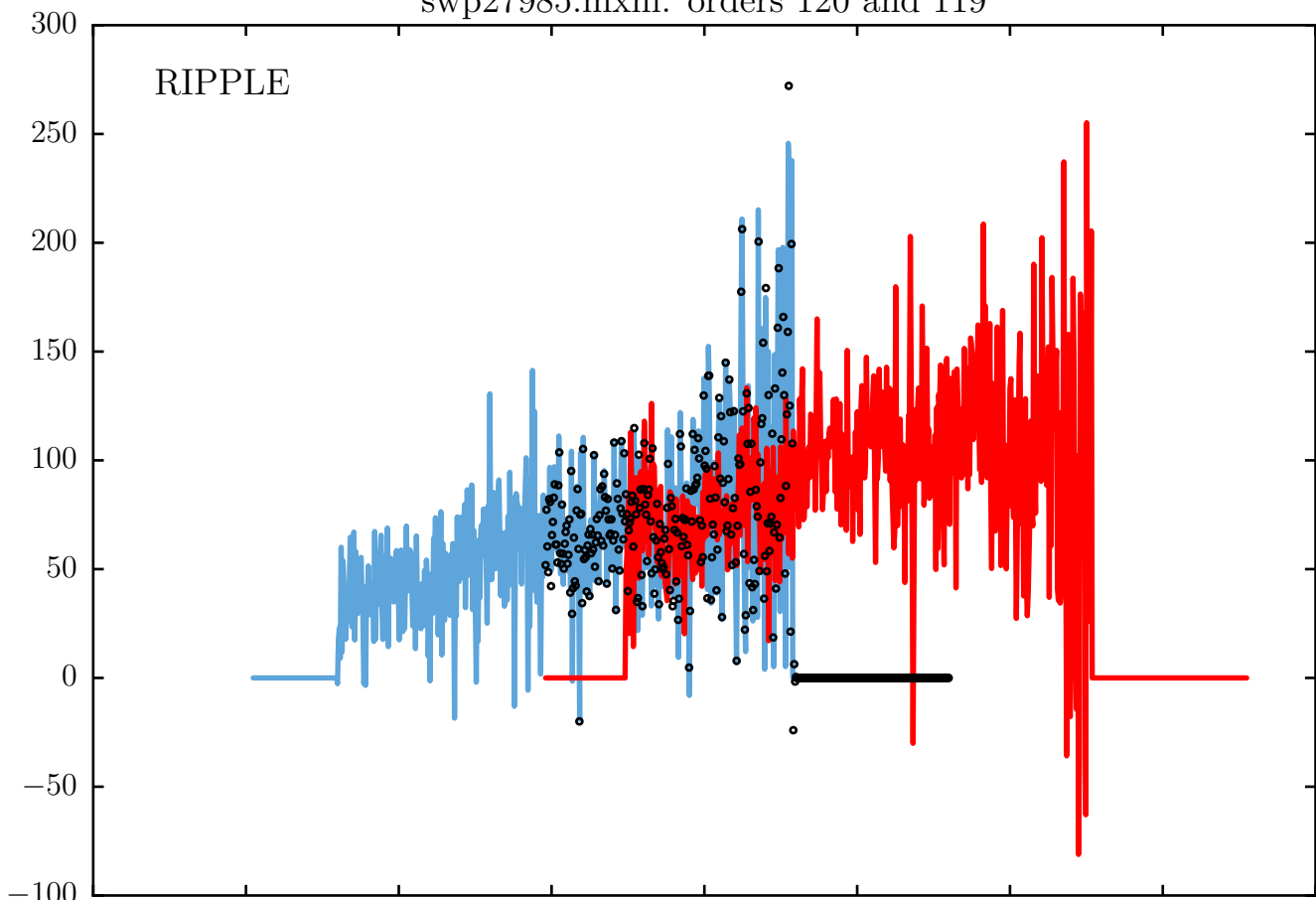
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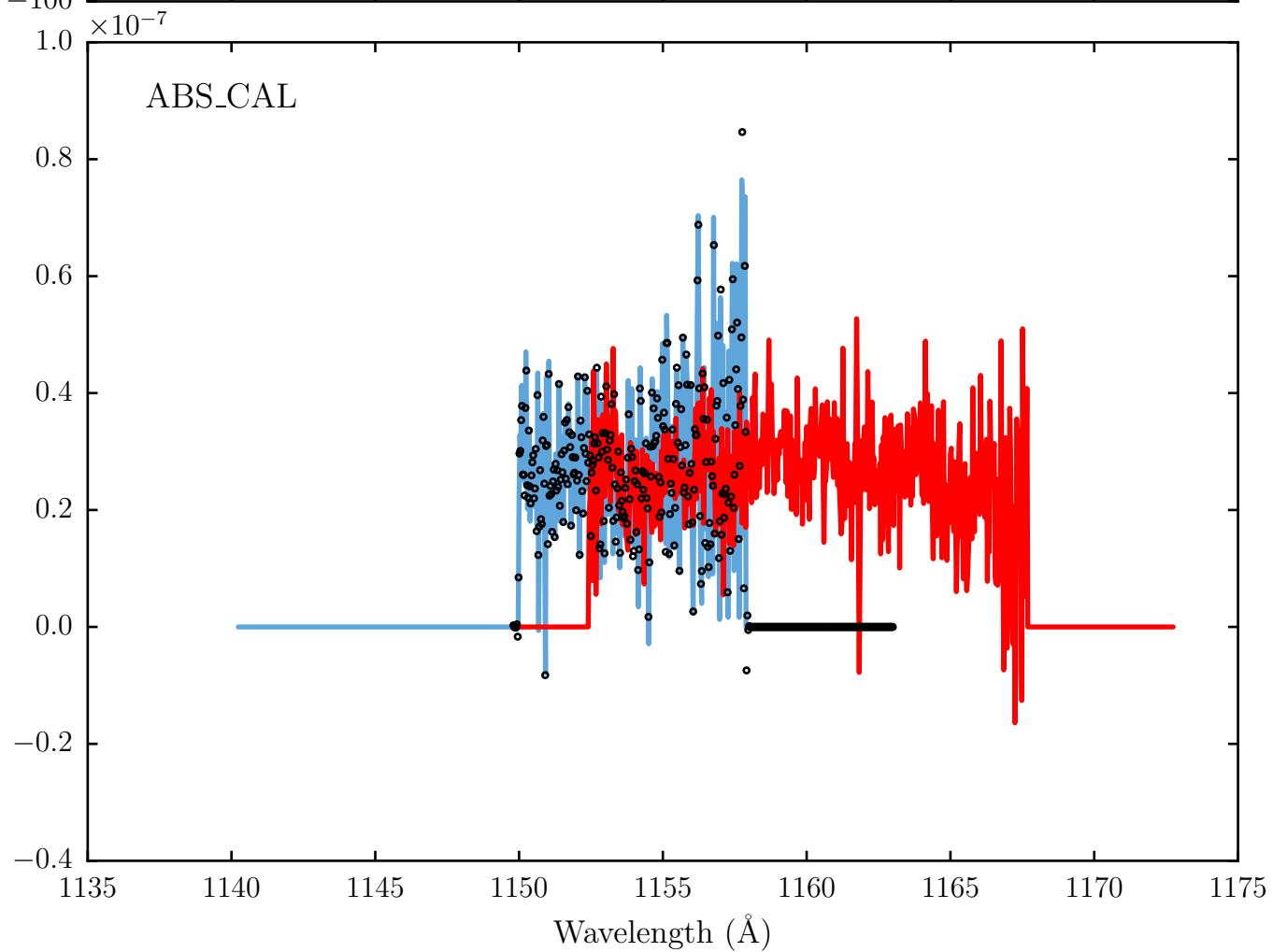
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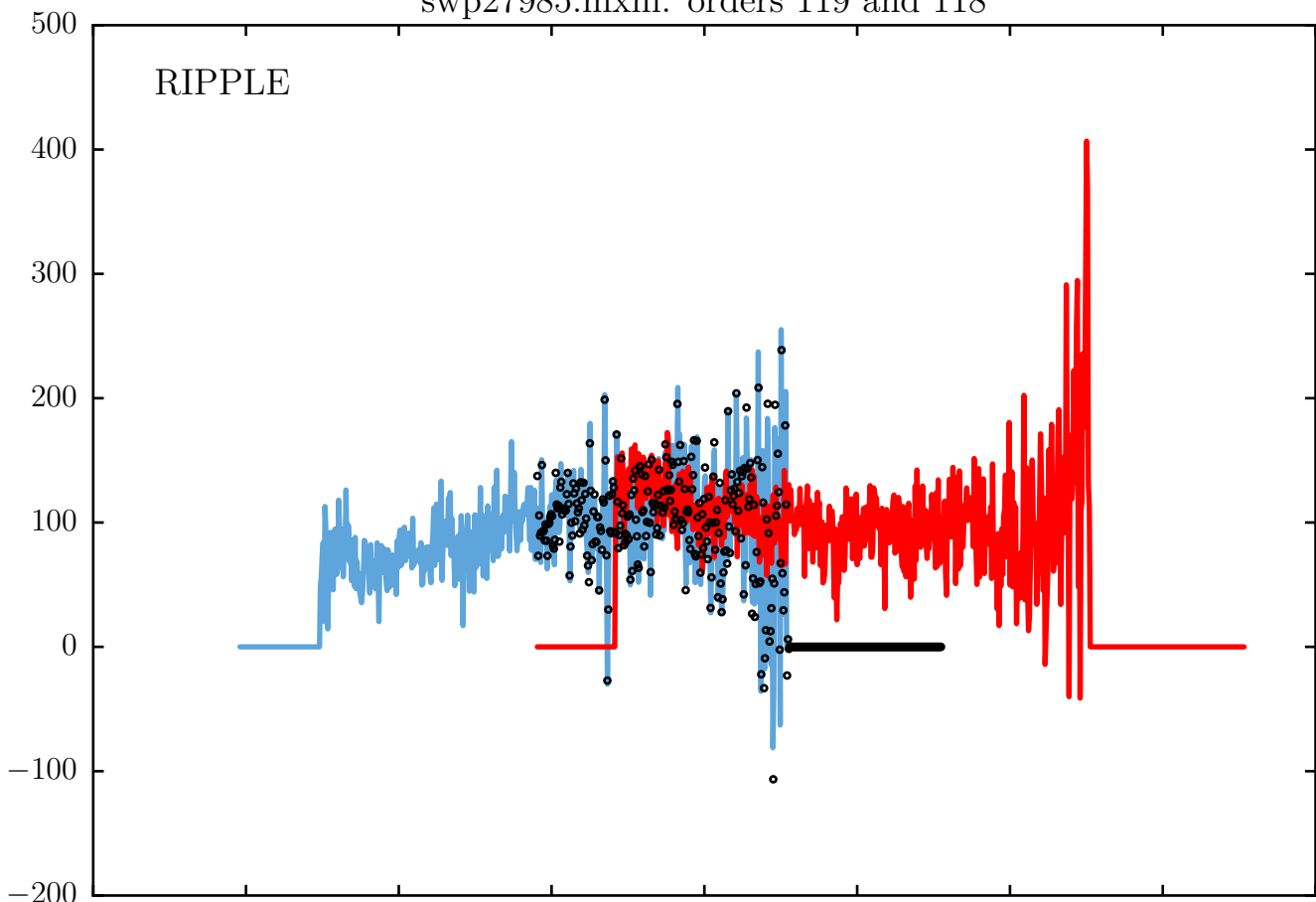
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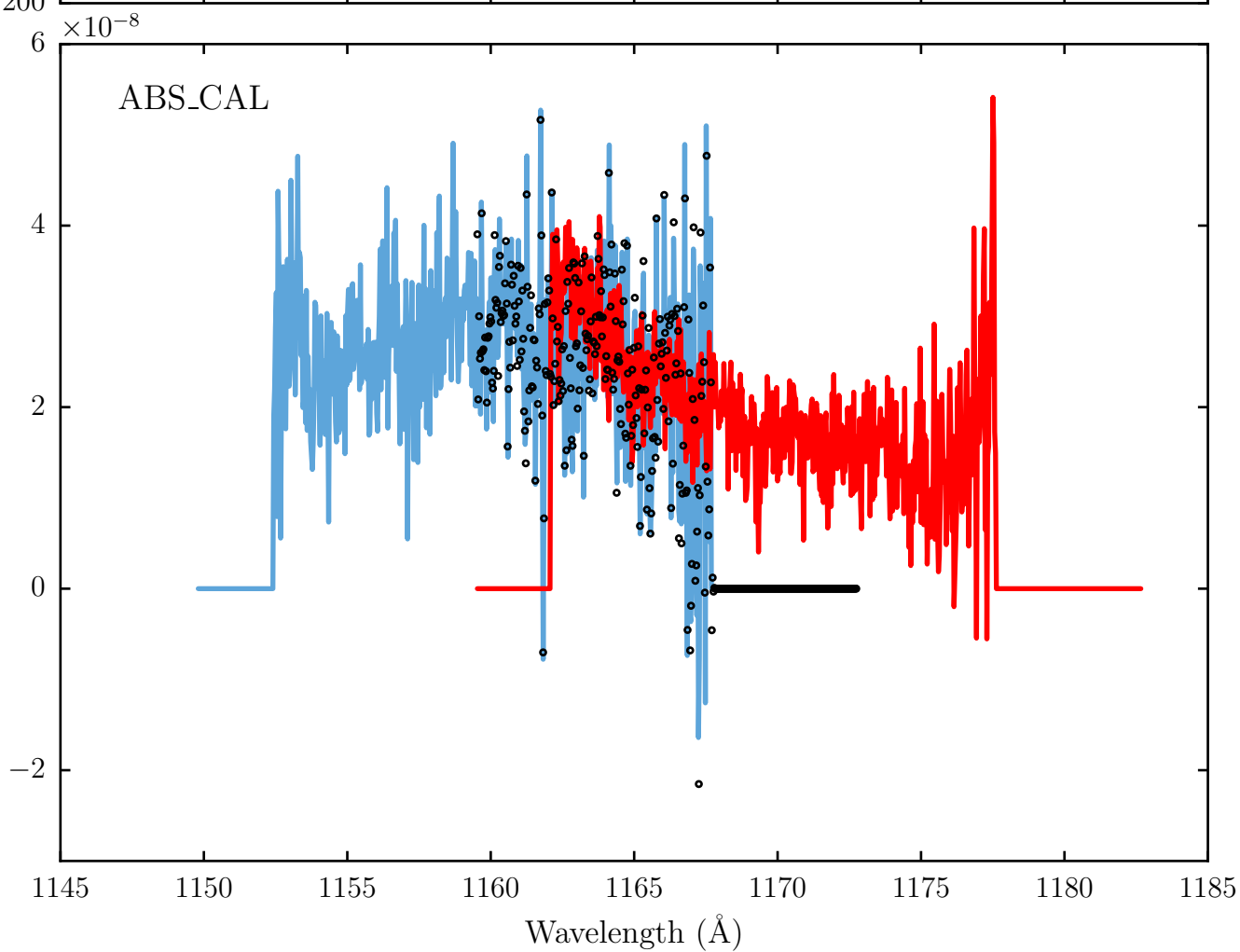
ABS_CAL



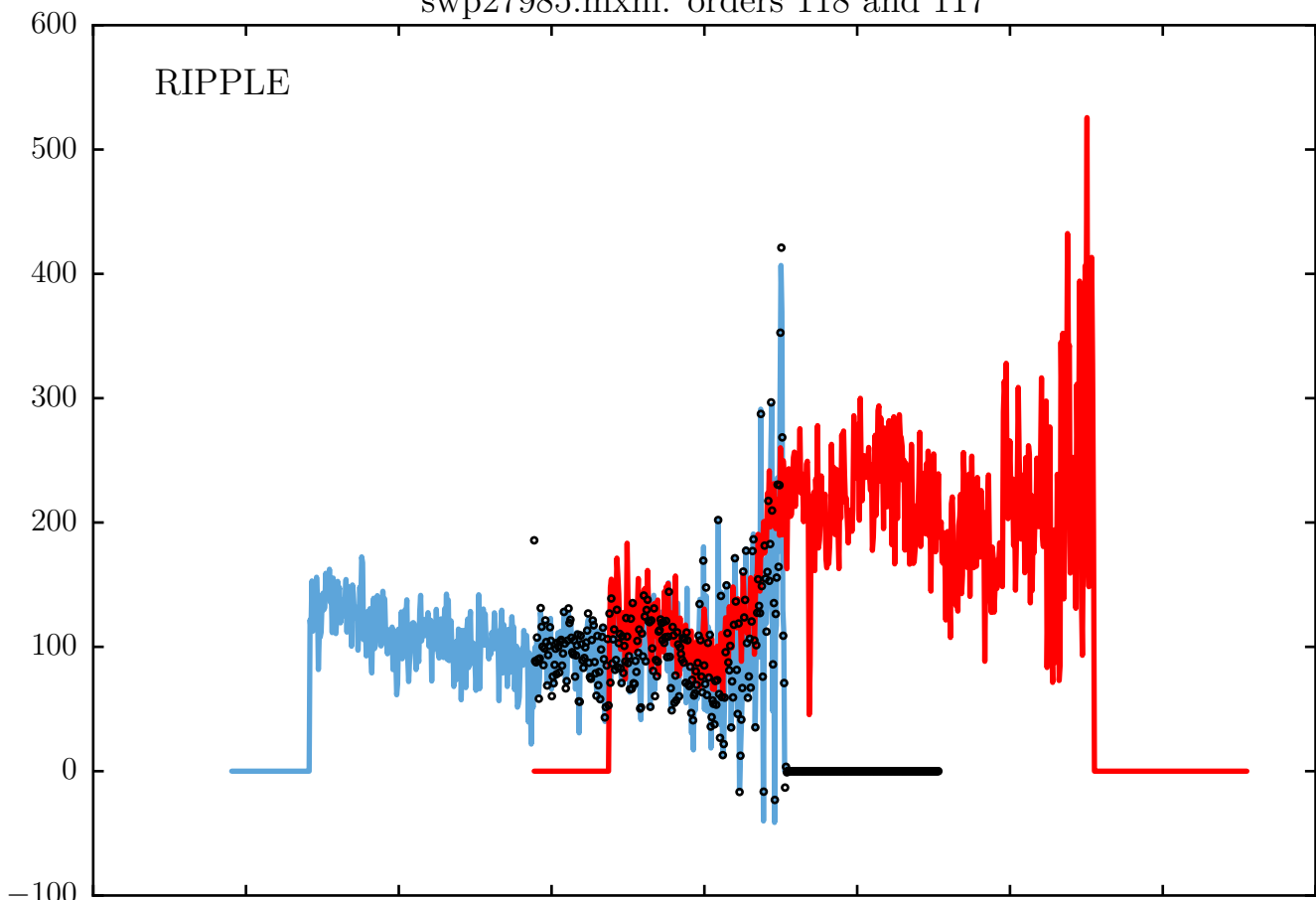
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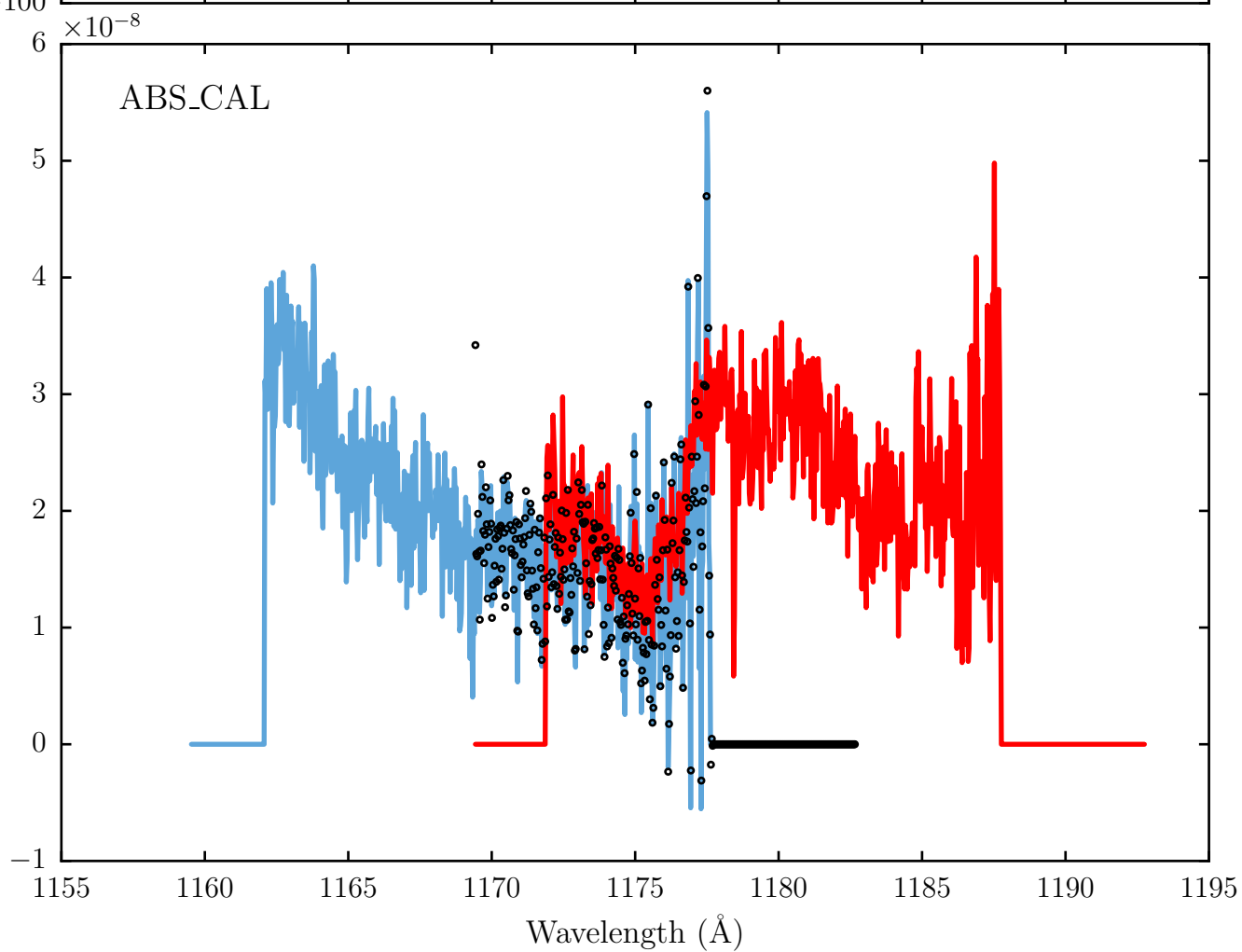
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RIPPLE

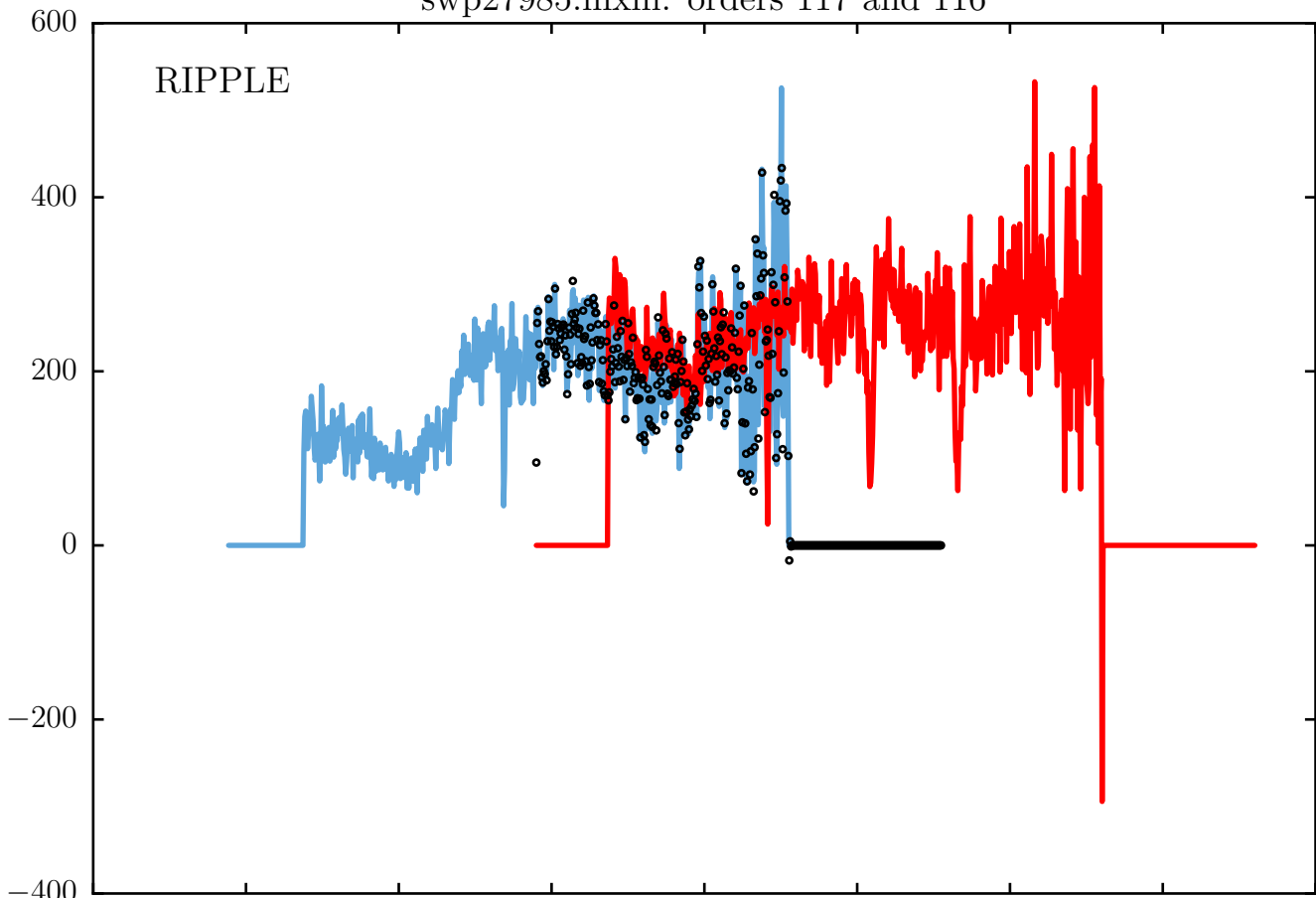


ABS_CAL

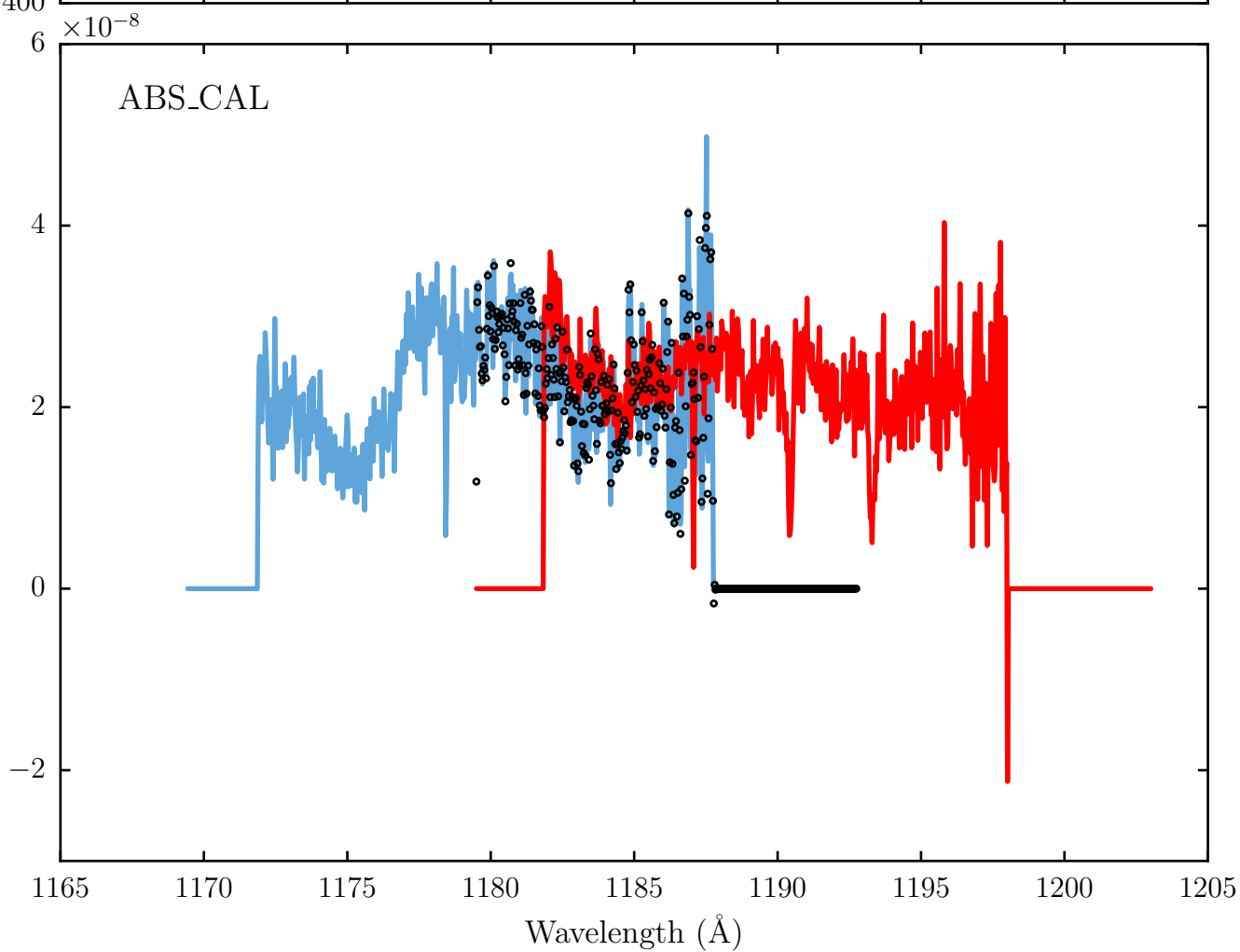


swp27985.mxhi: orders 117 and 116

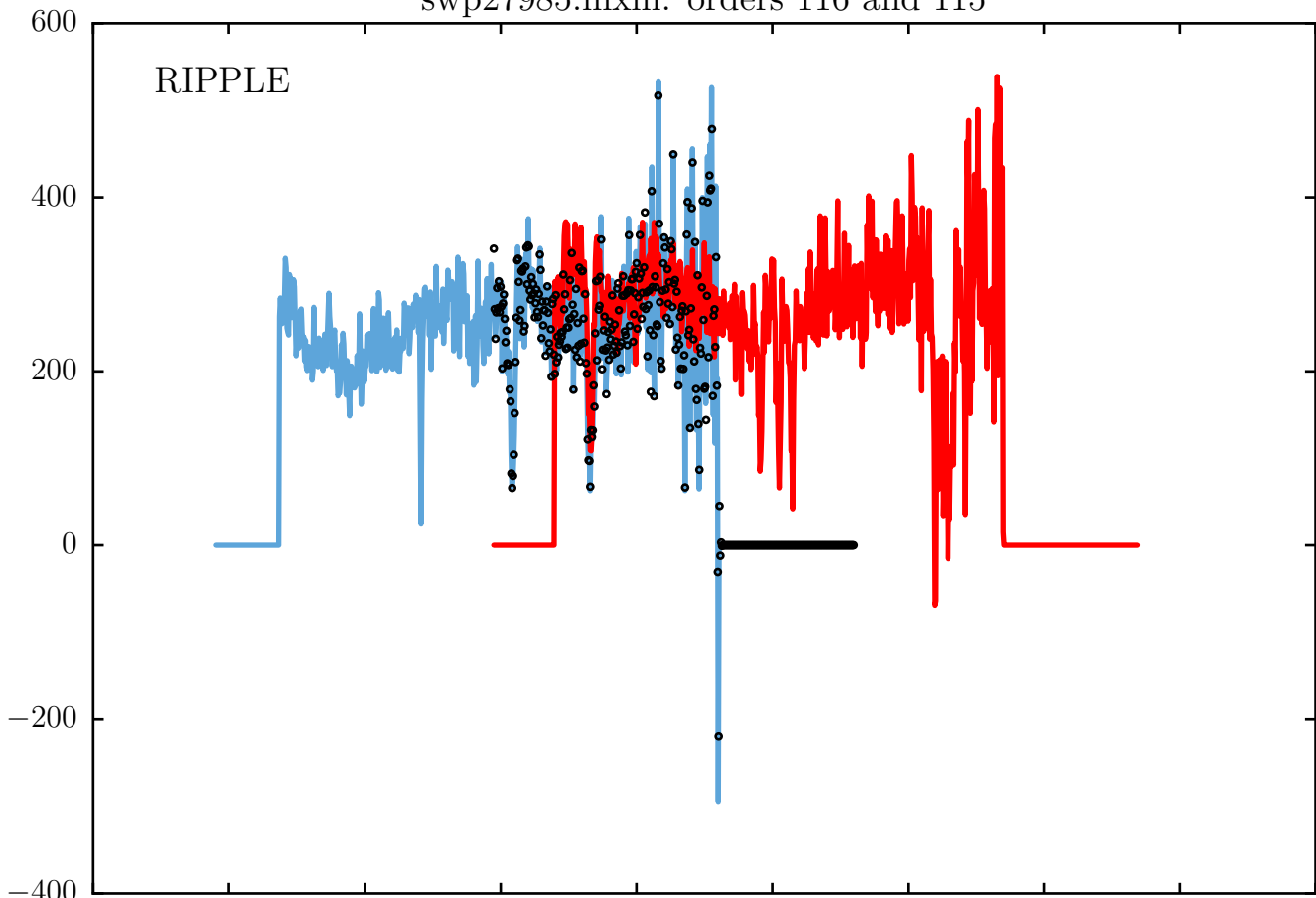
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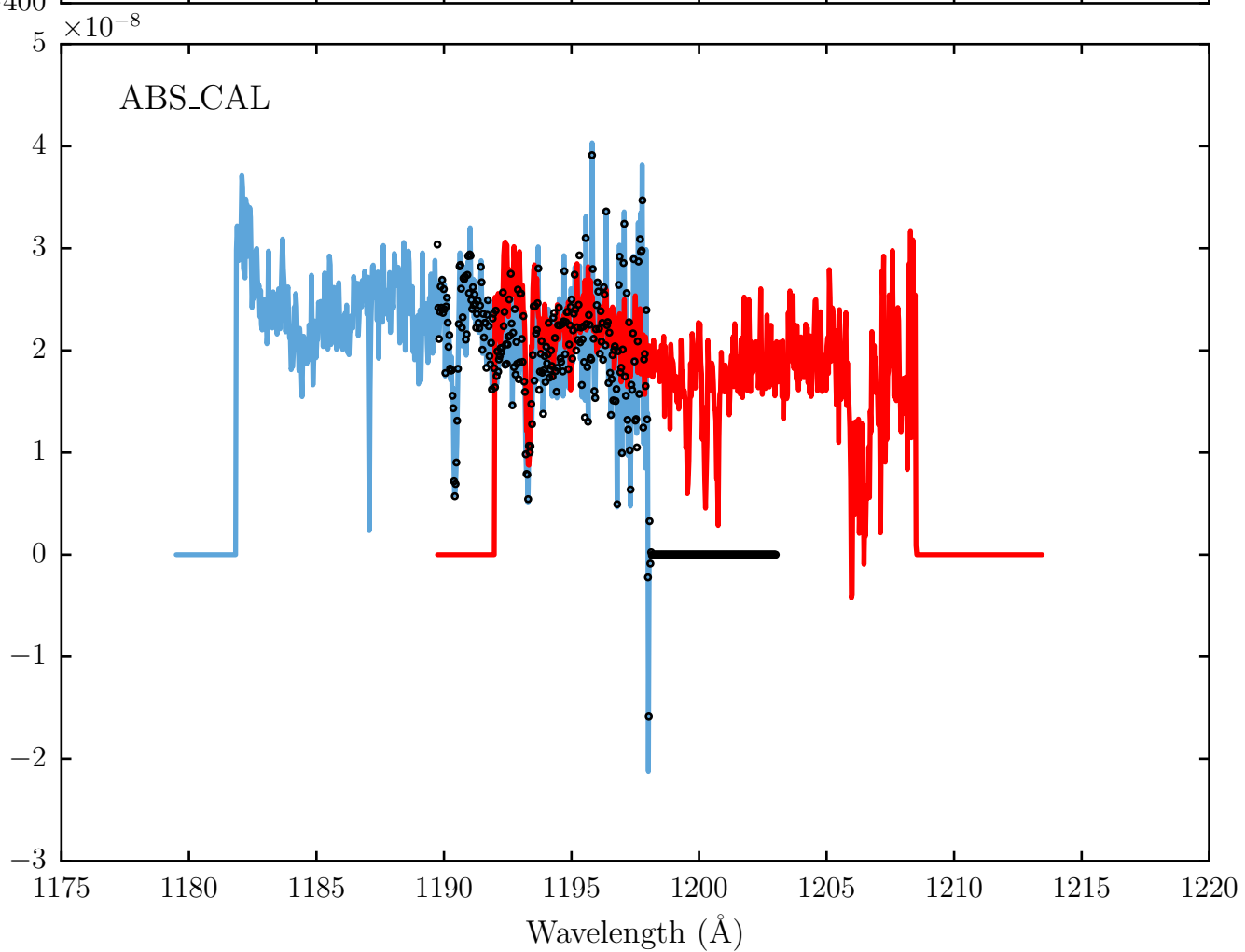
ABS_CAL



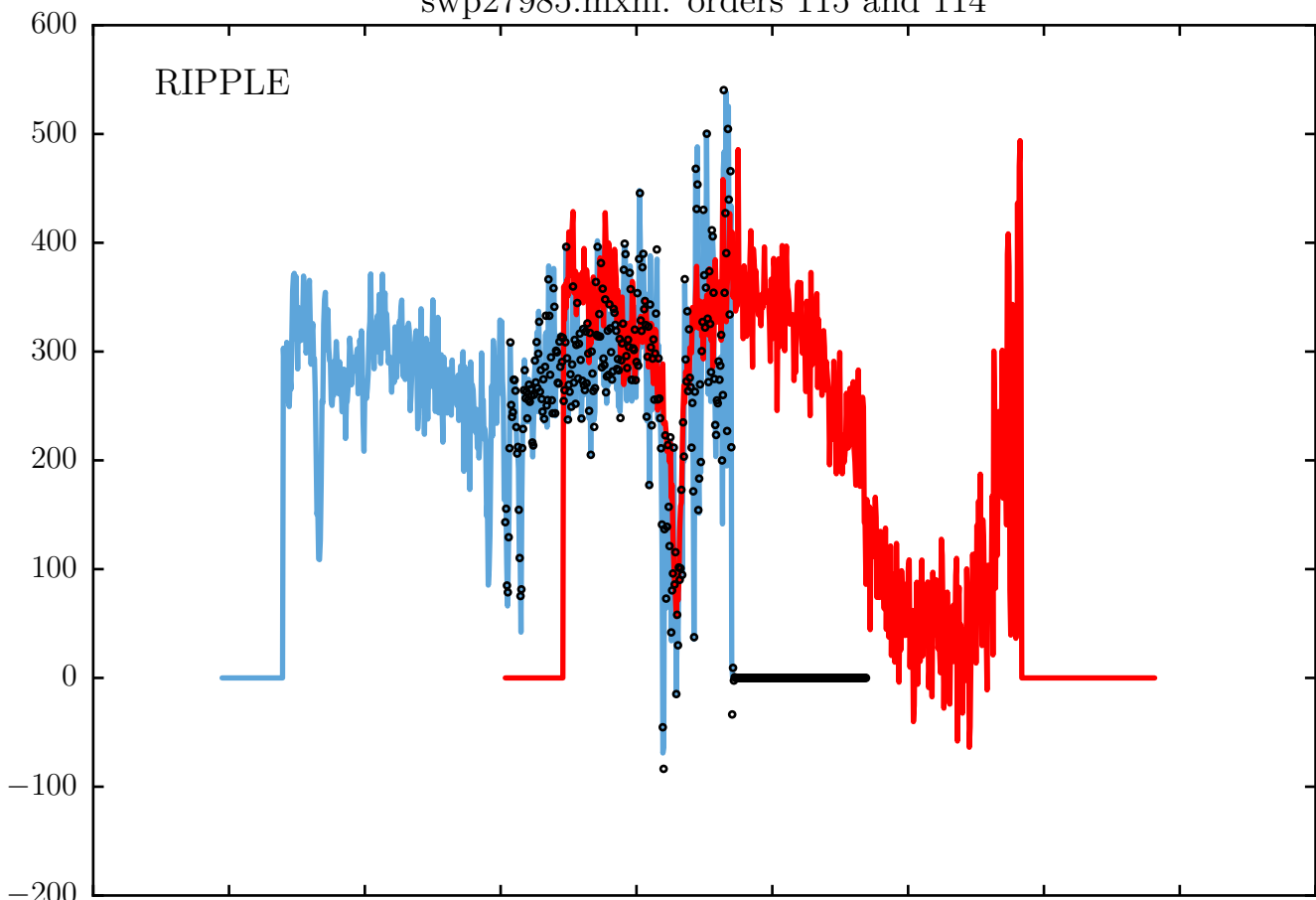
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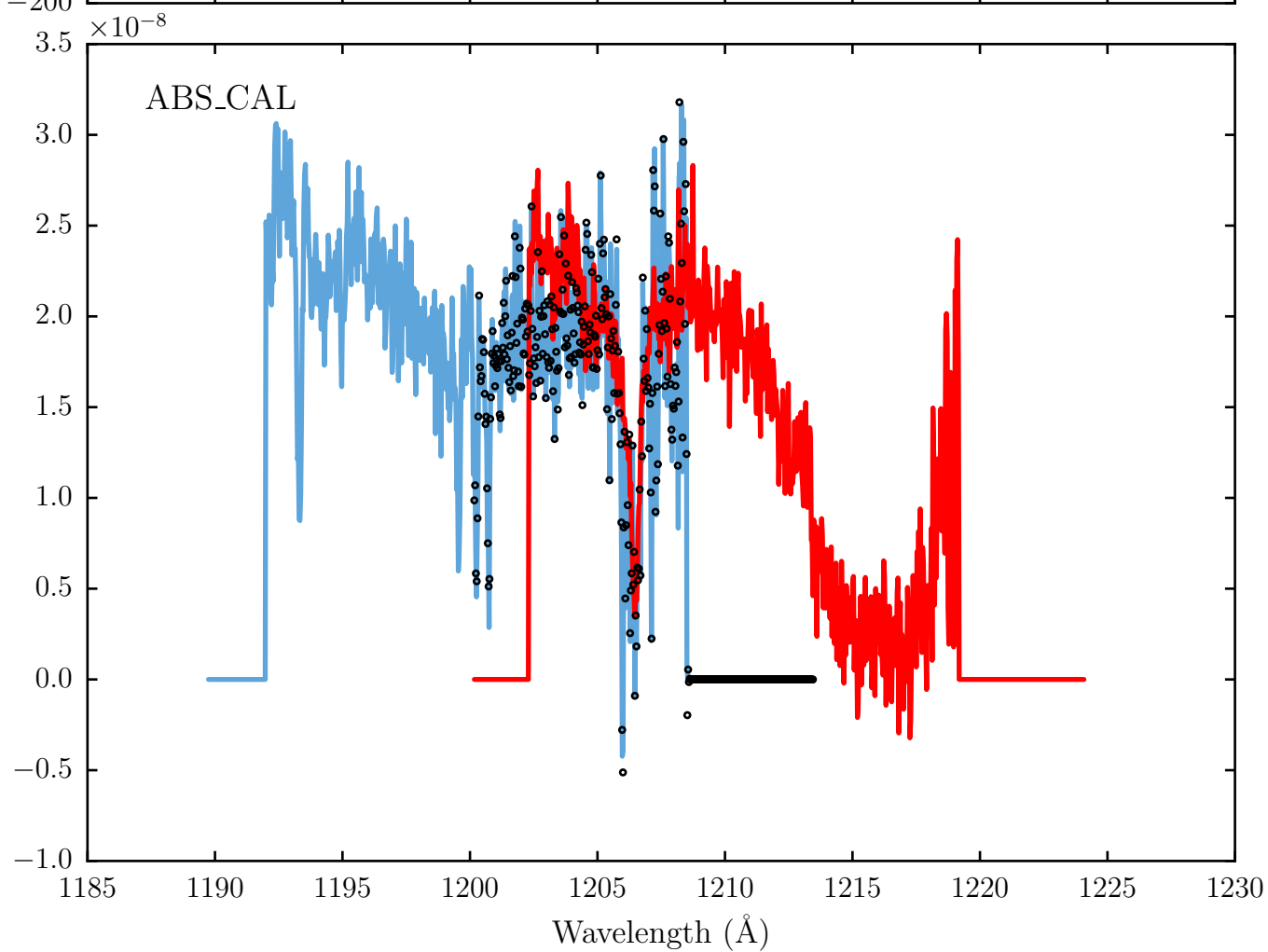
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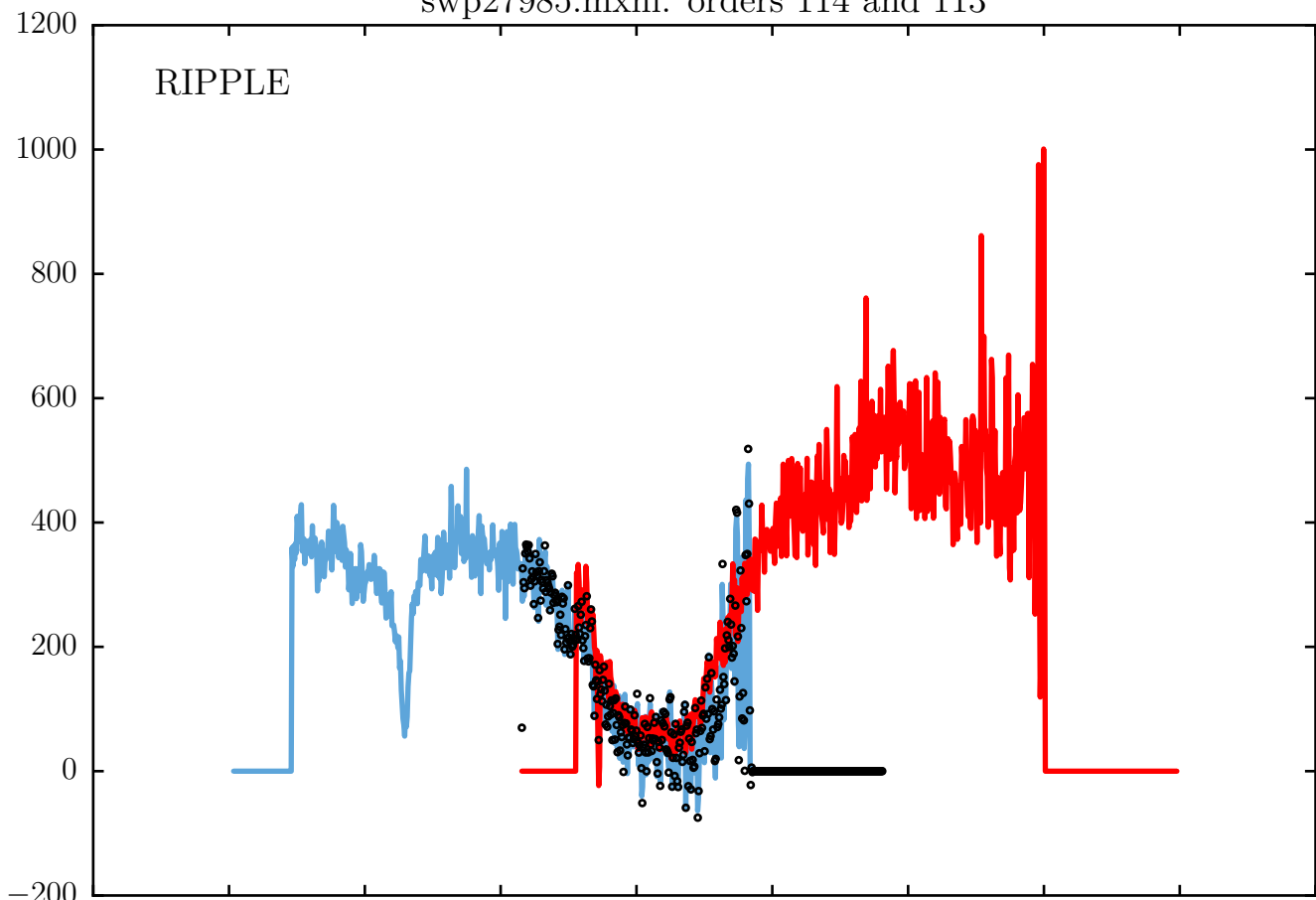
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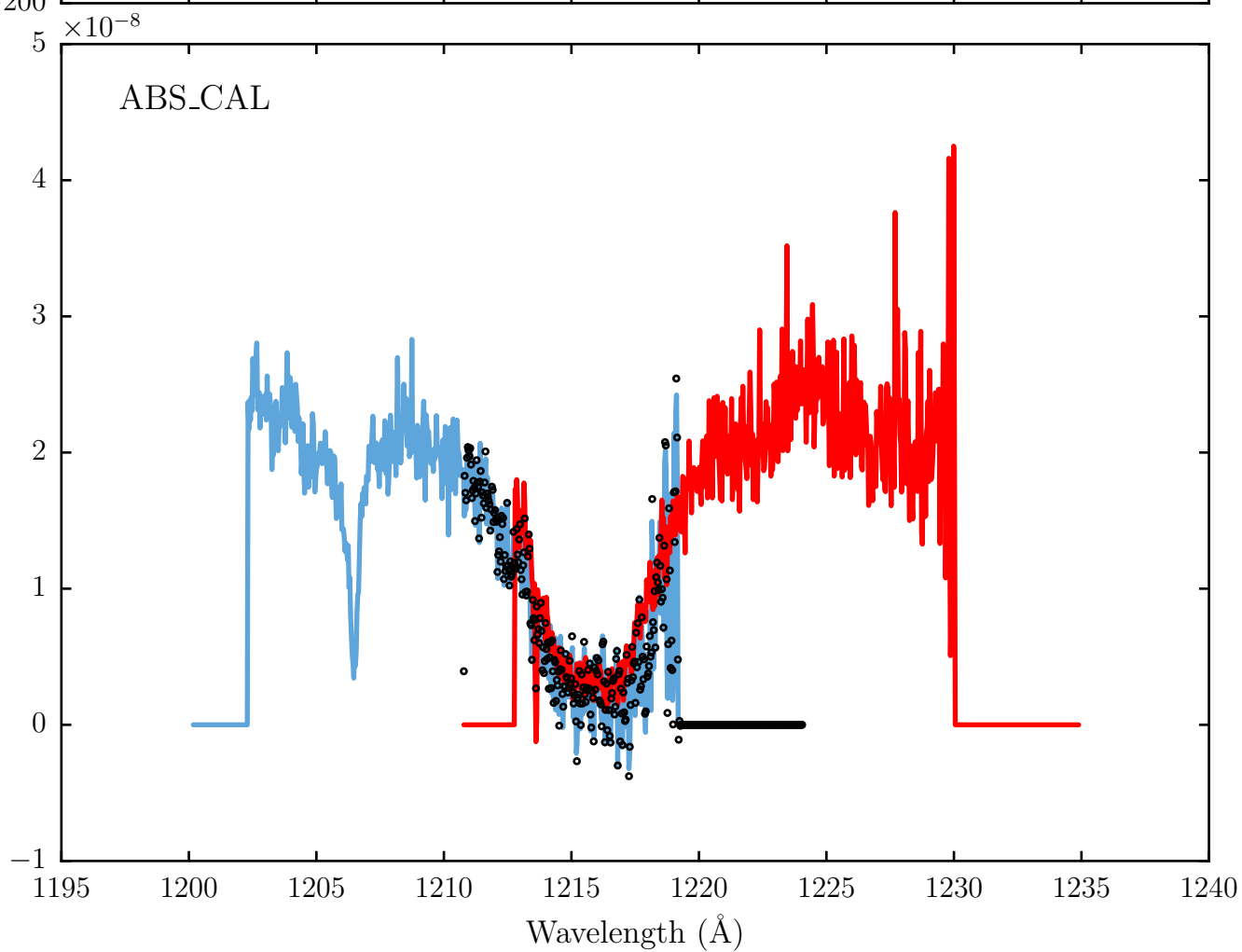
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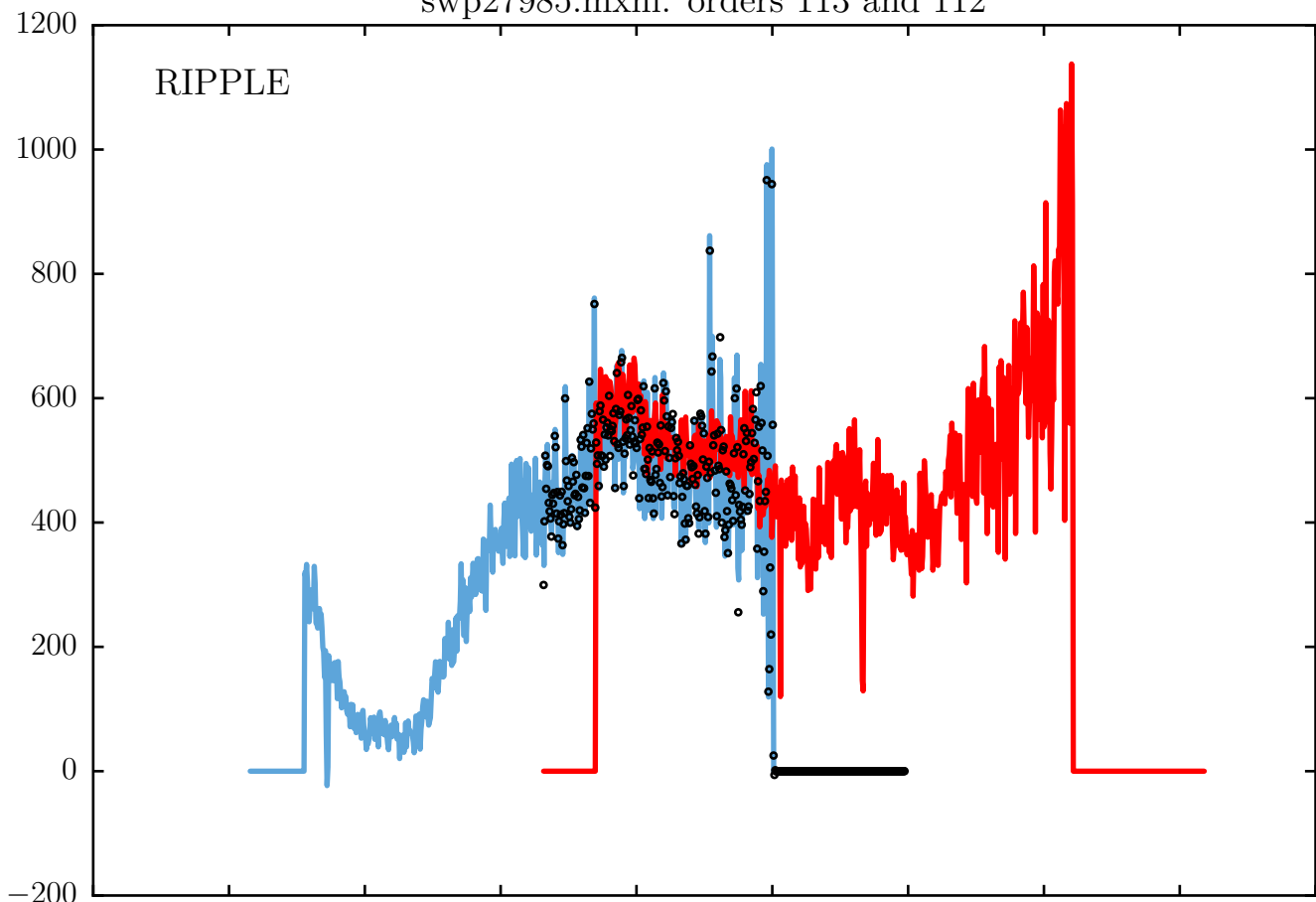
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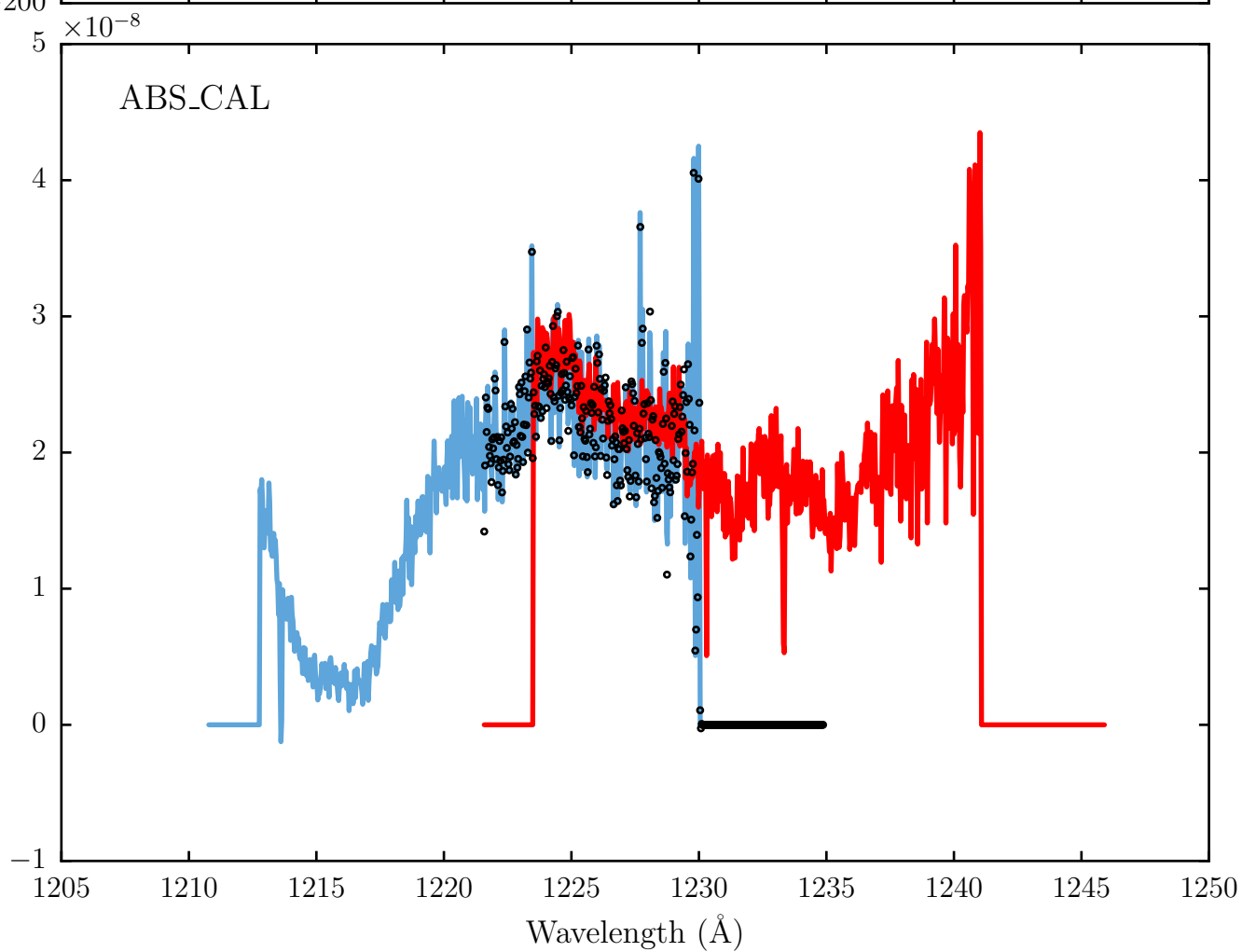
ABS_CAL



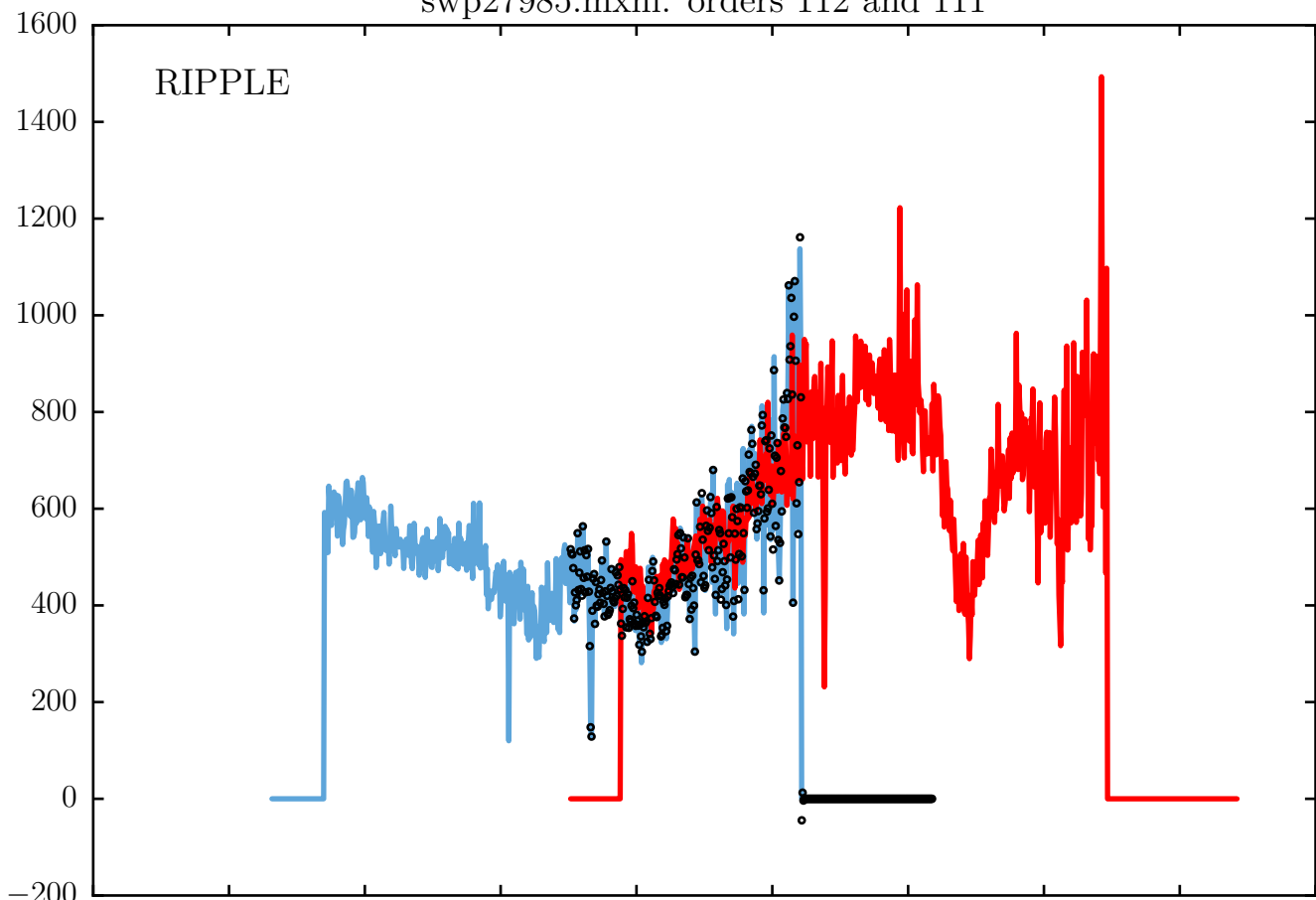
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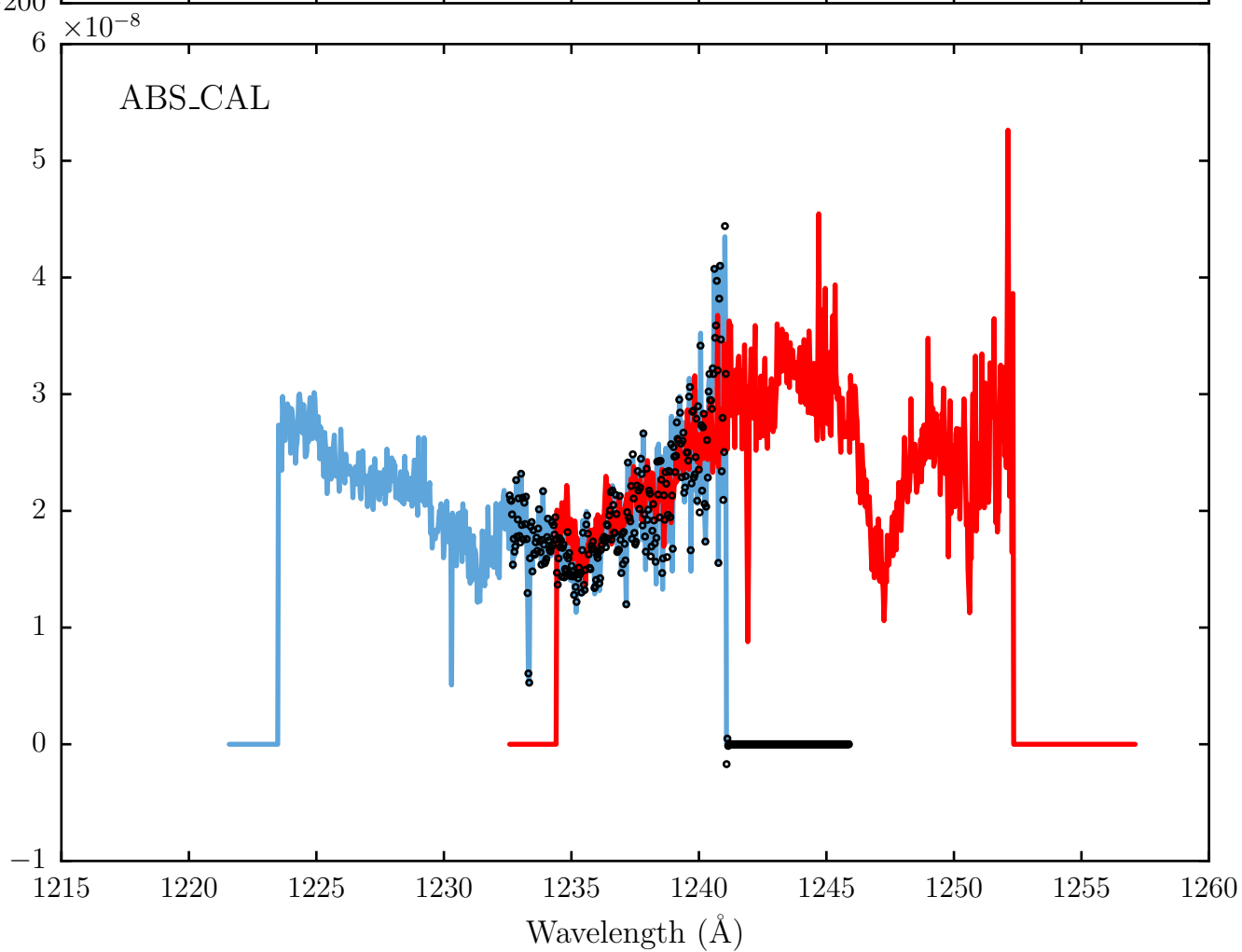
ABS_CAL



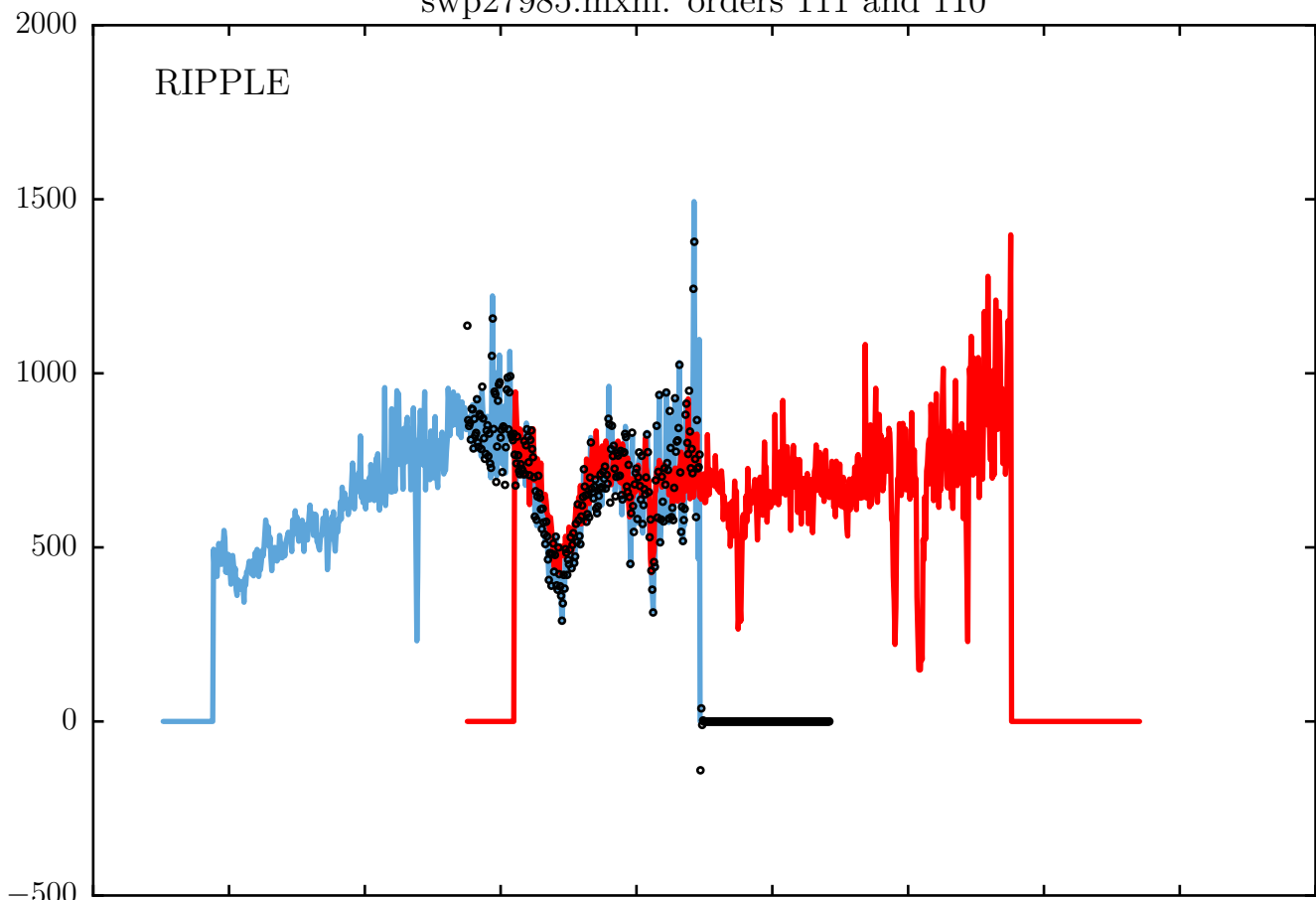
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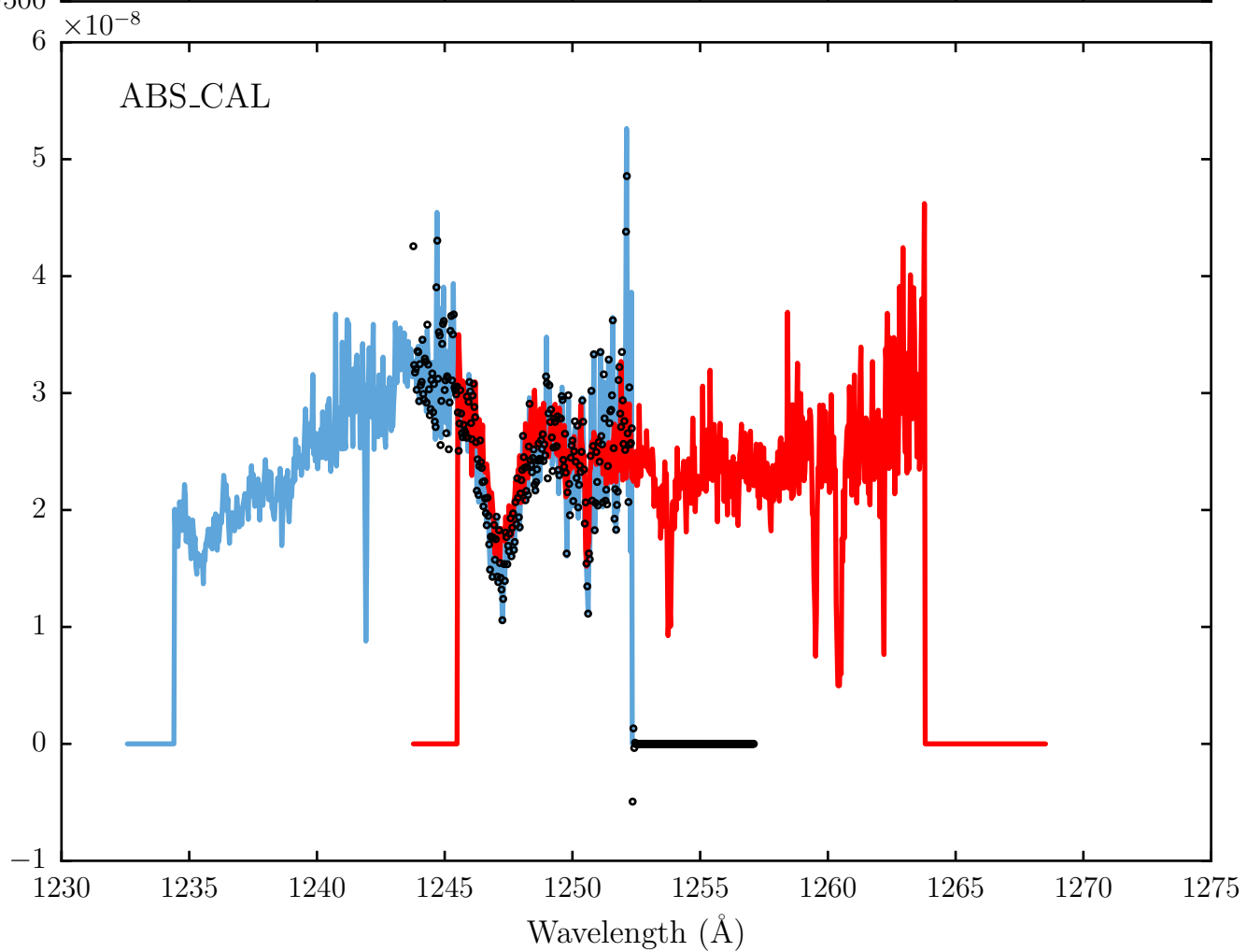
ABS_CAL



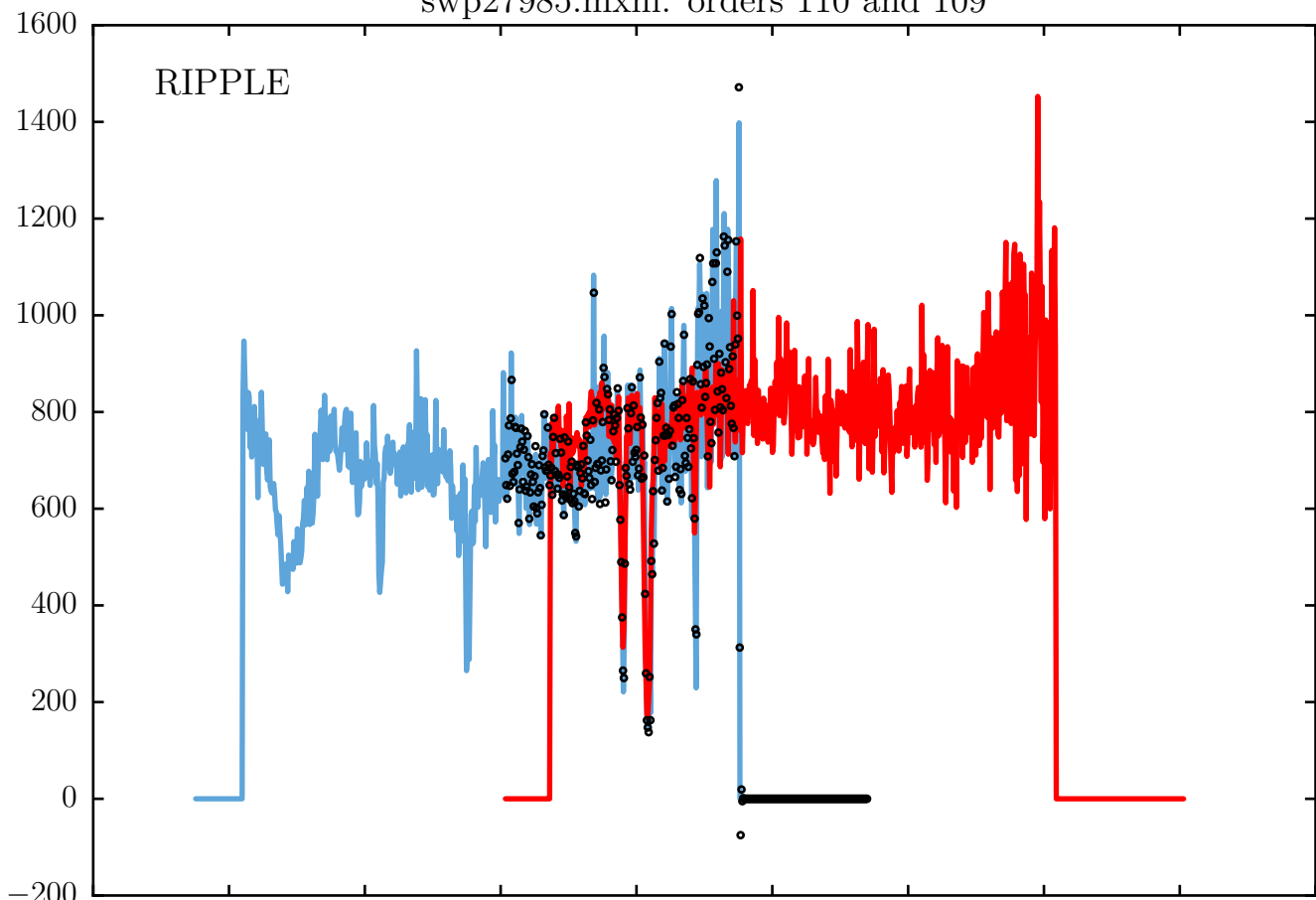
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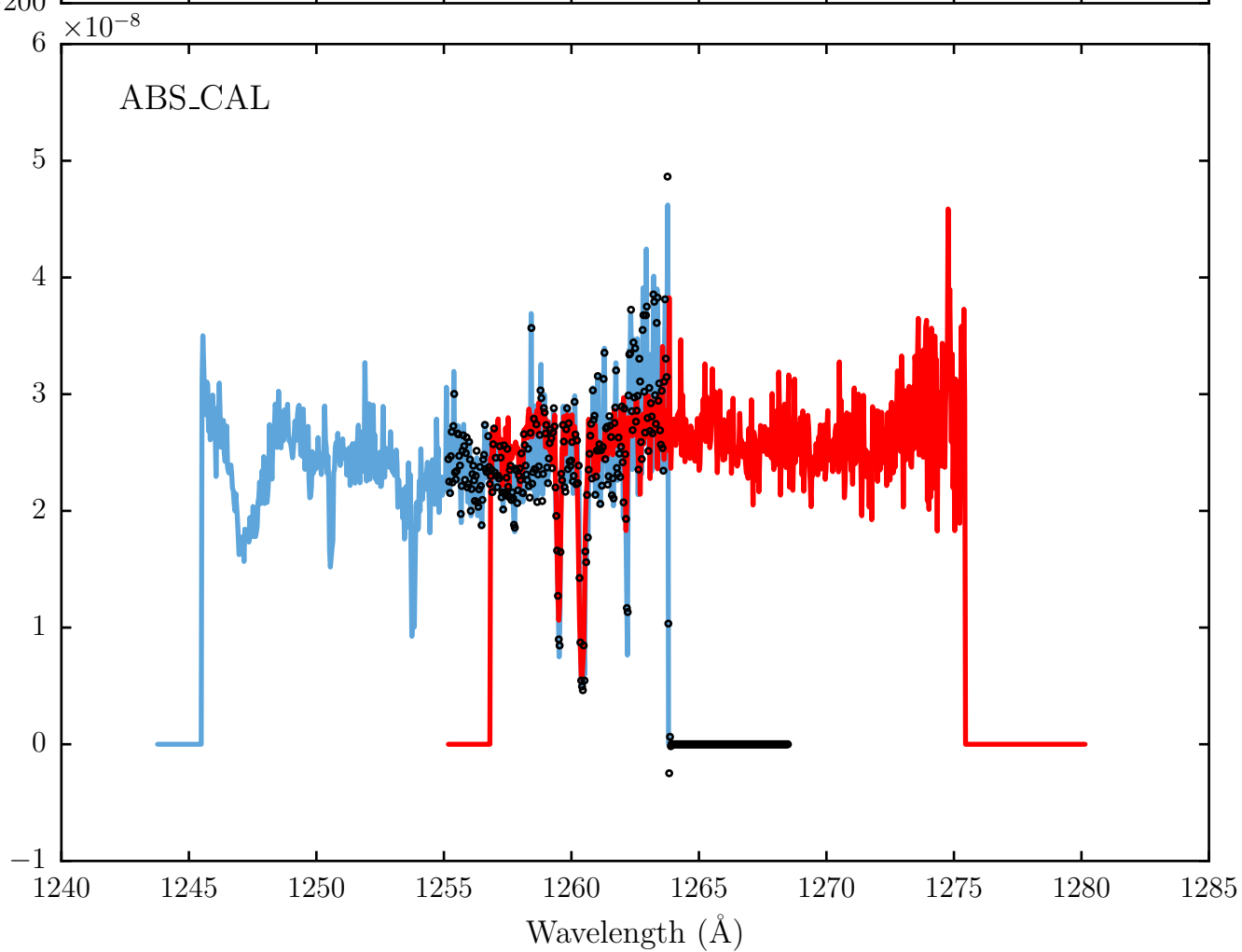
ABS_CAL



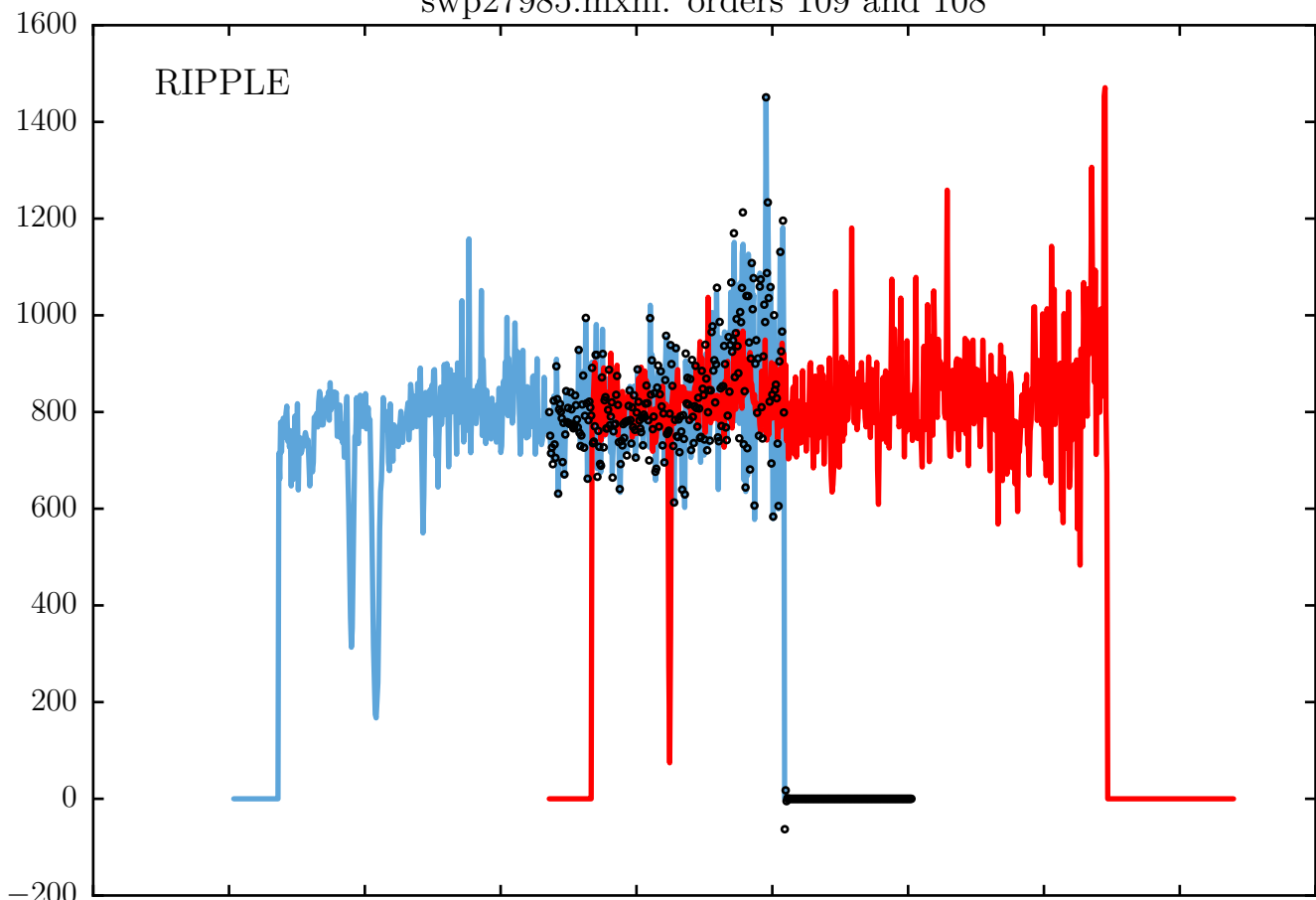
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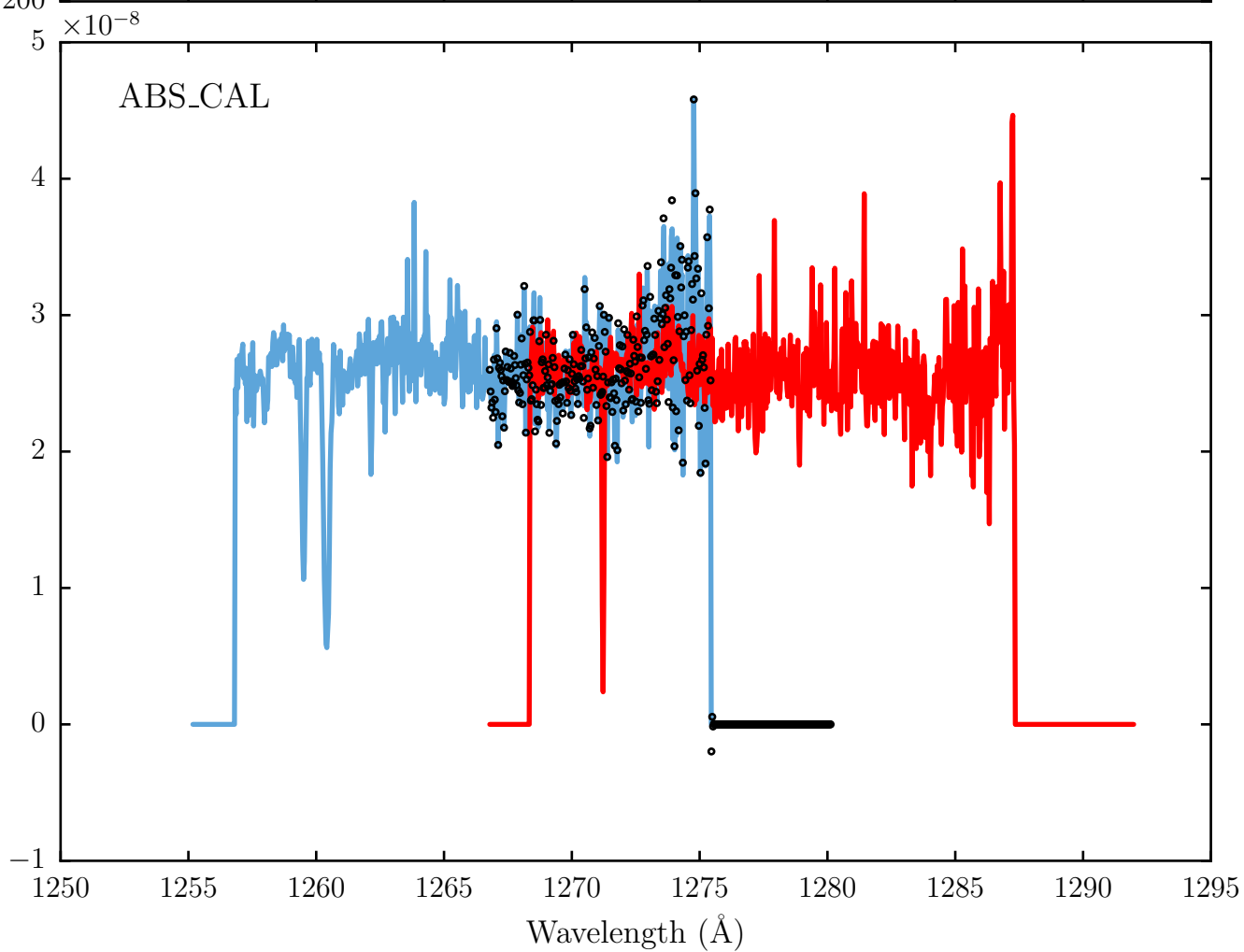
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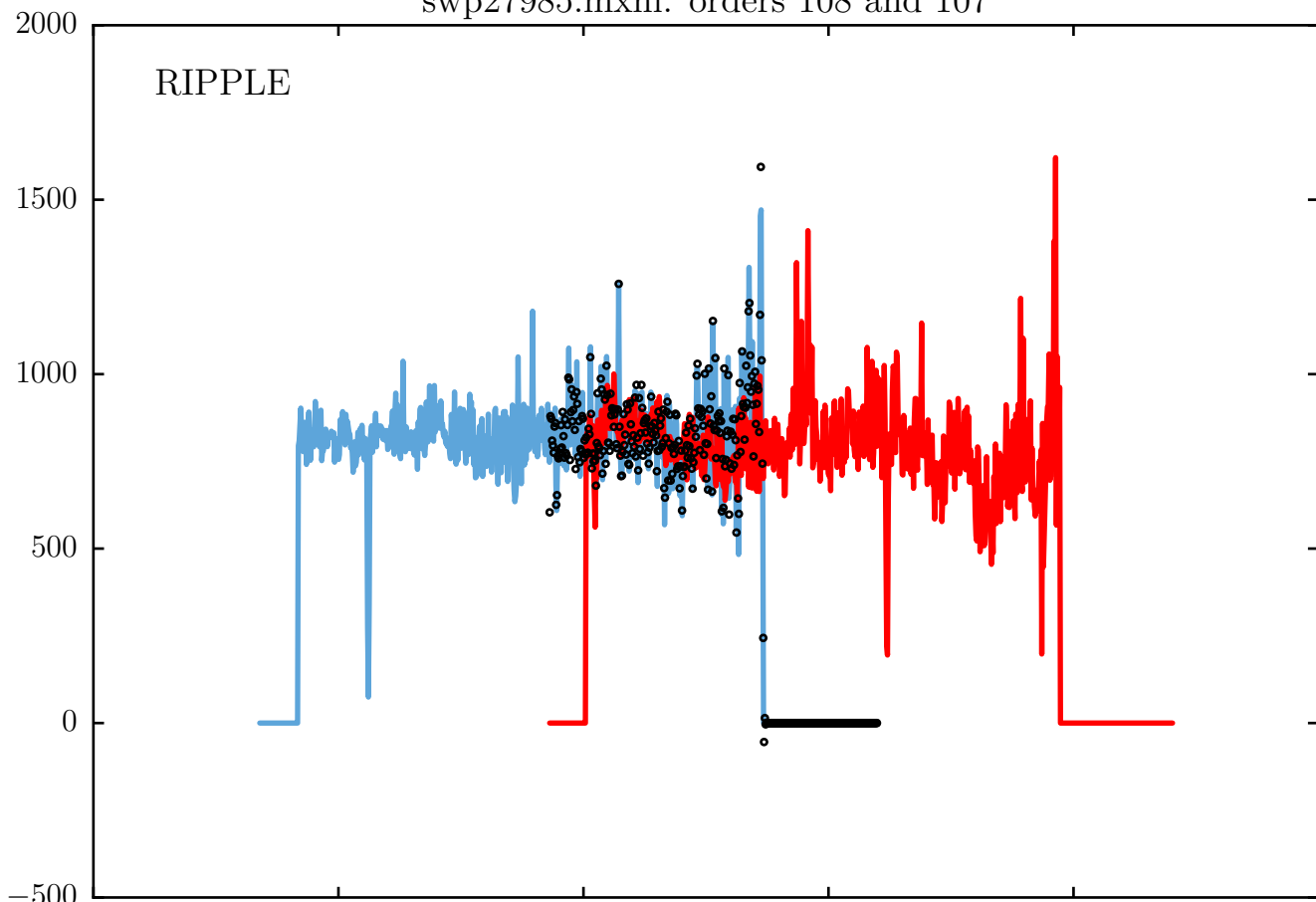
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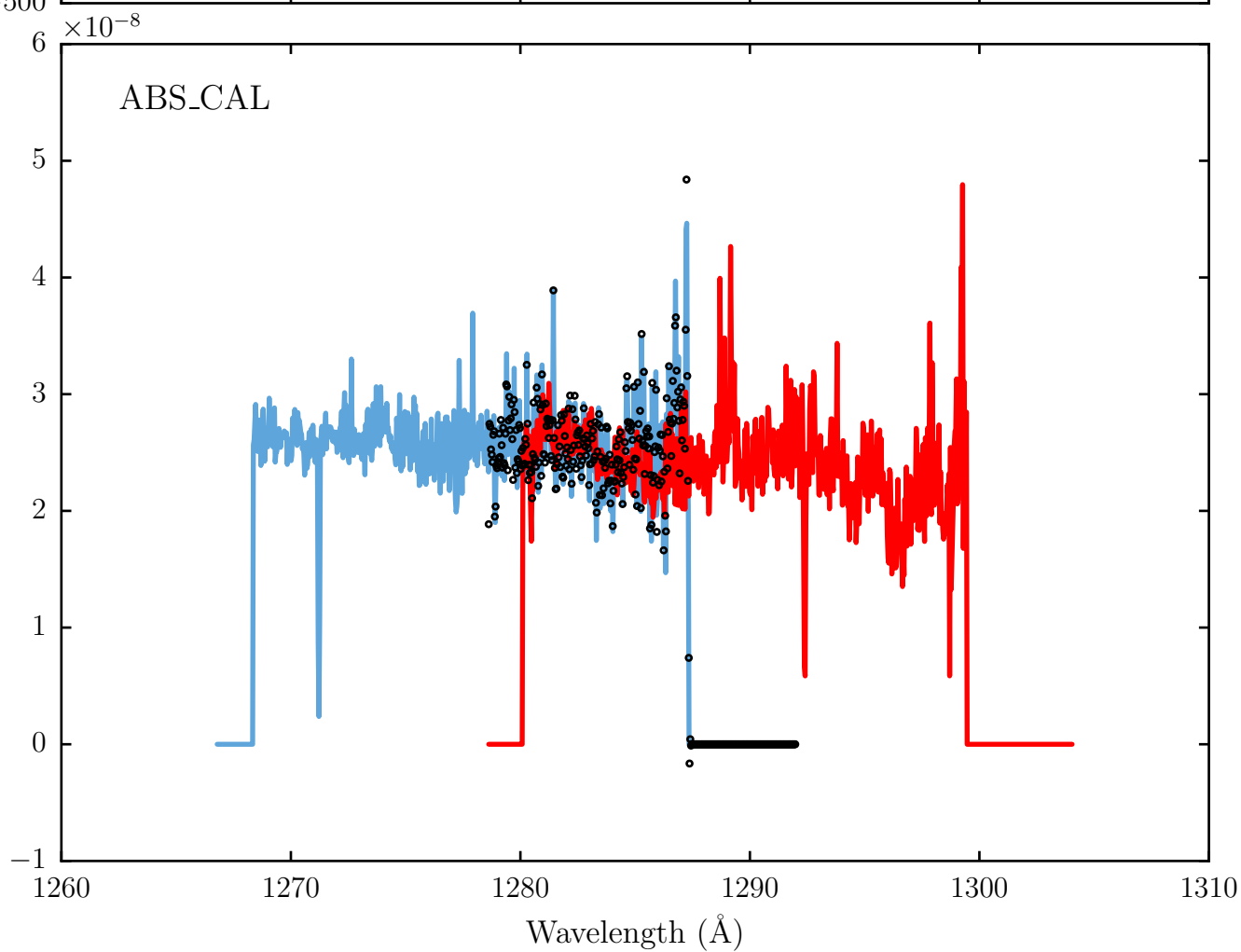
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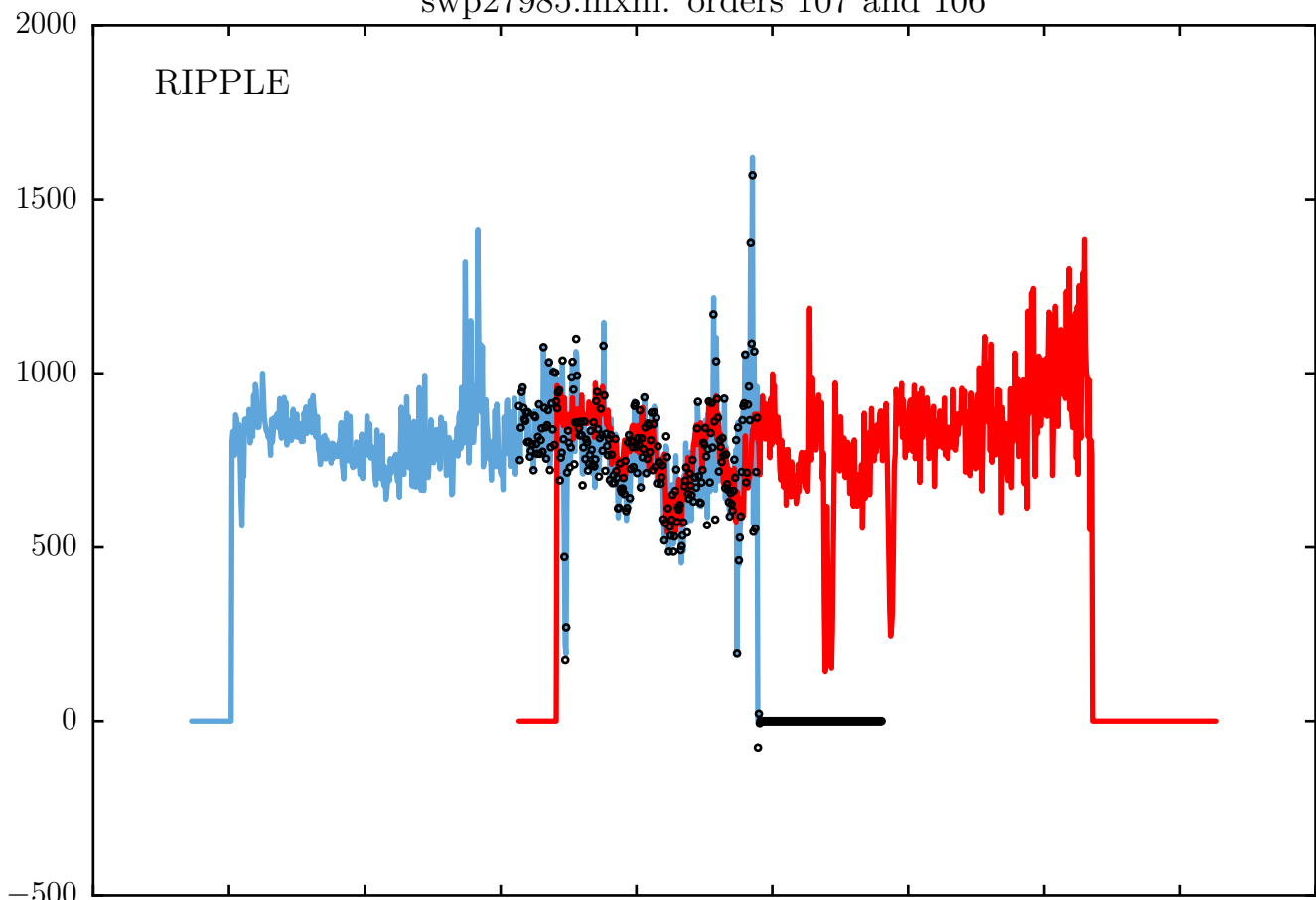
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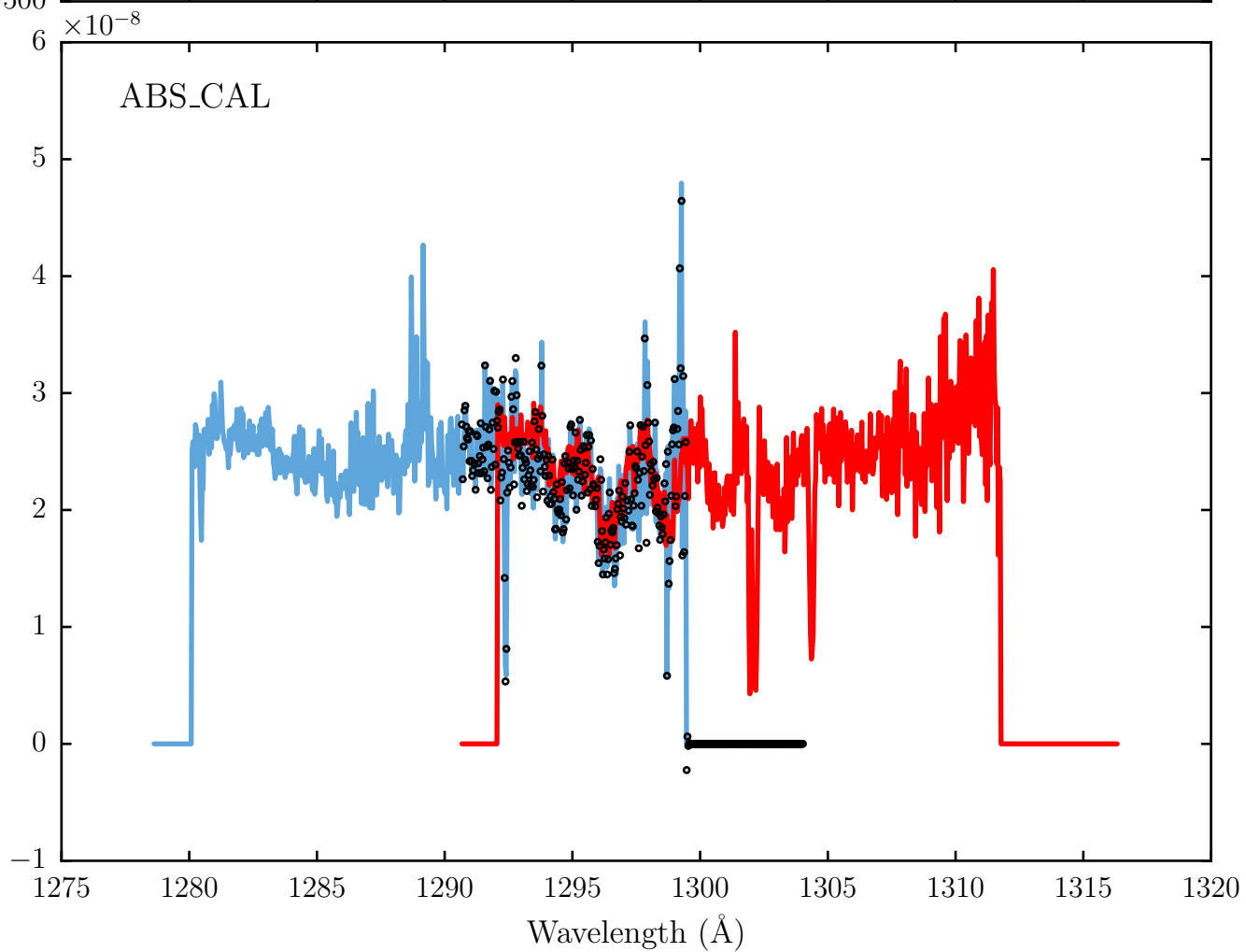
ABS_CAL



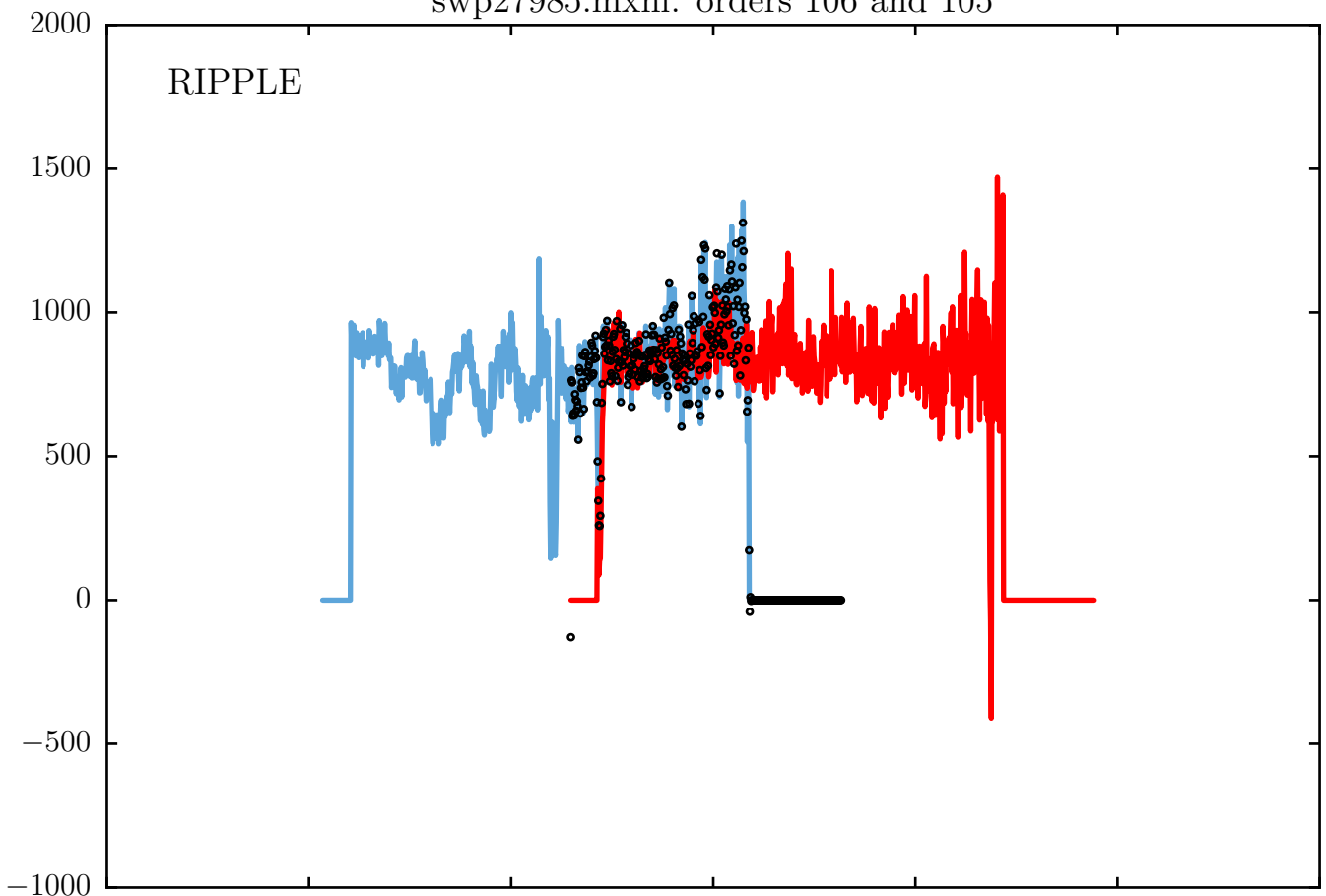
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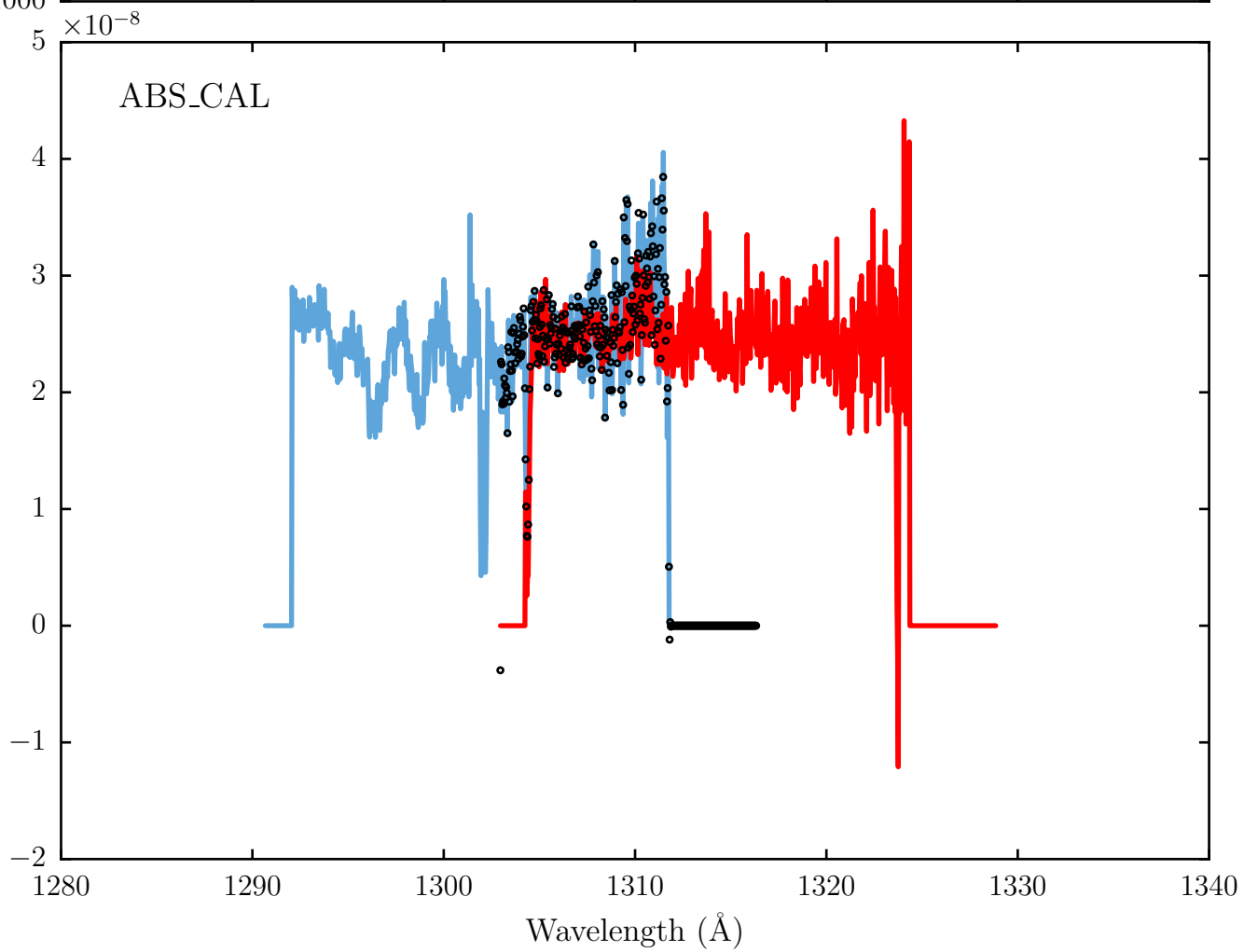
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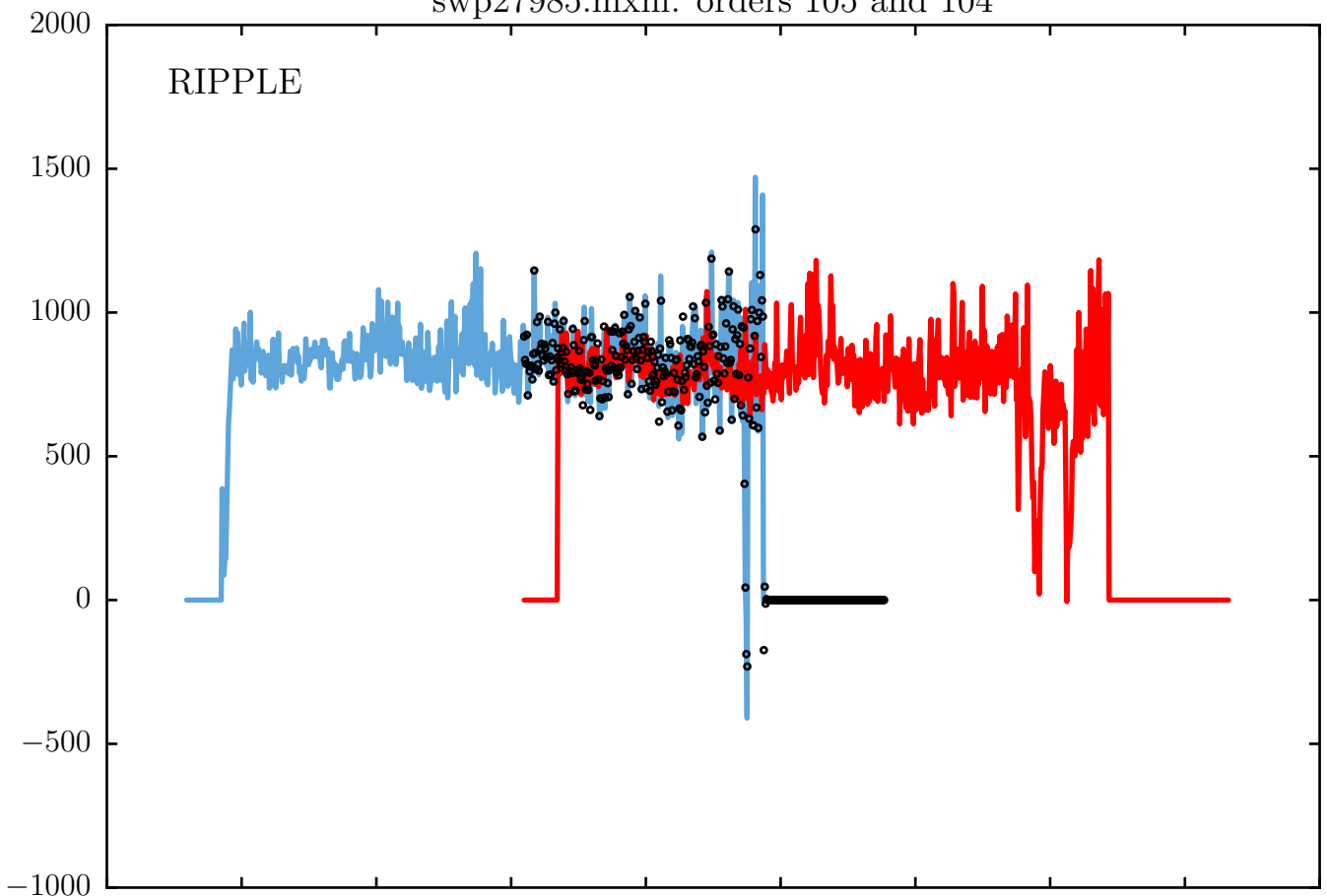
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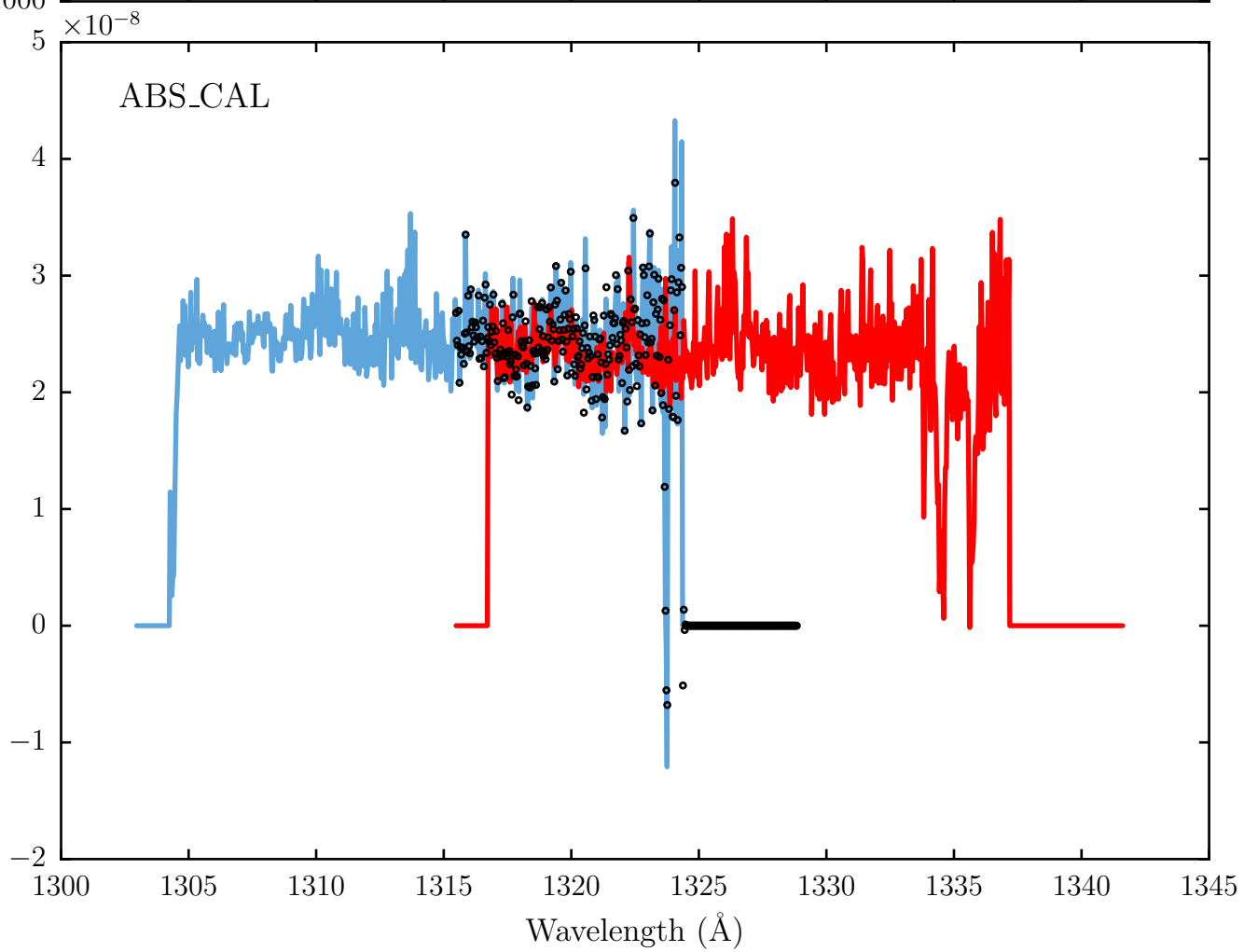
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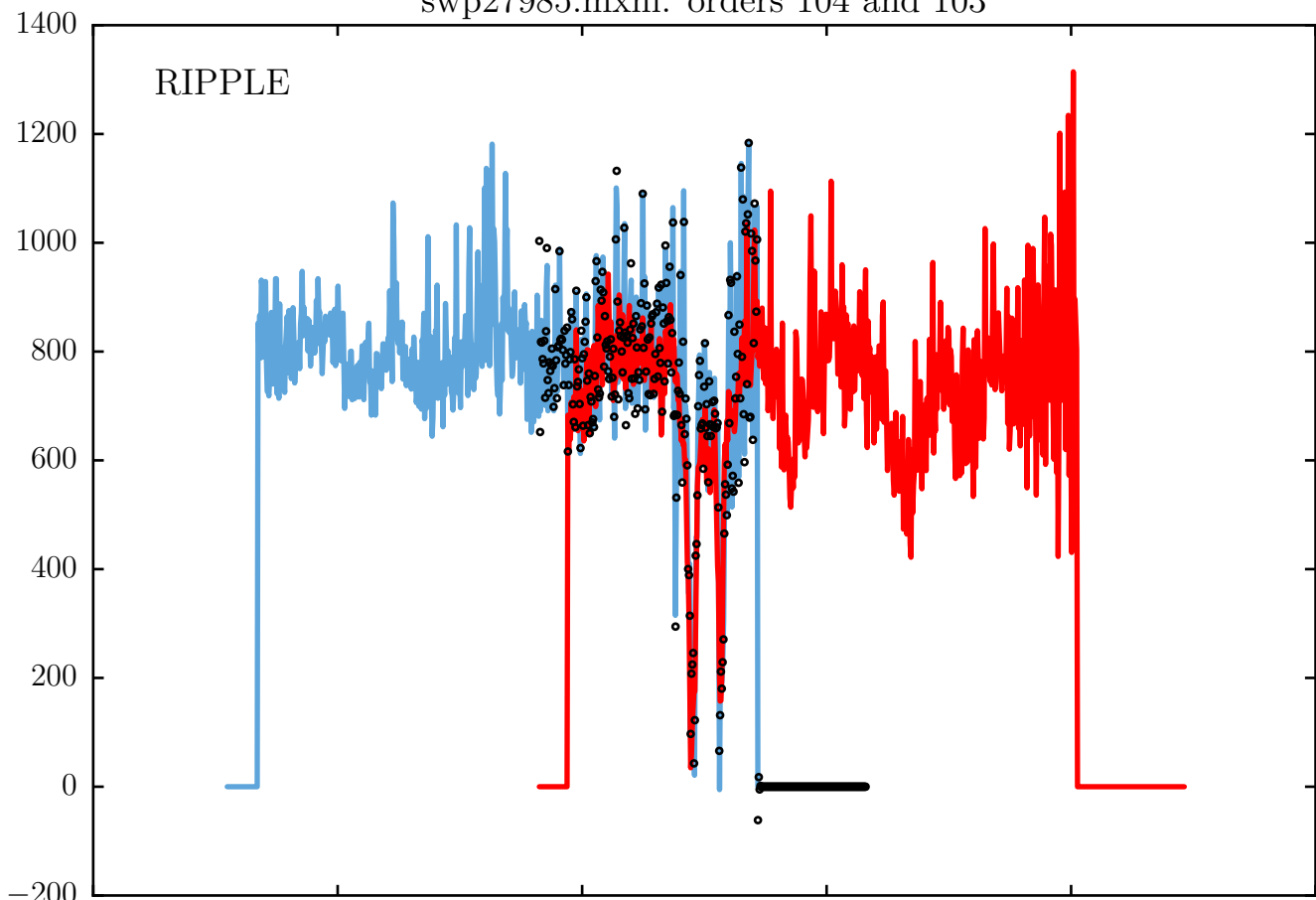
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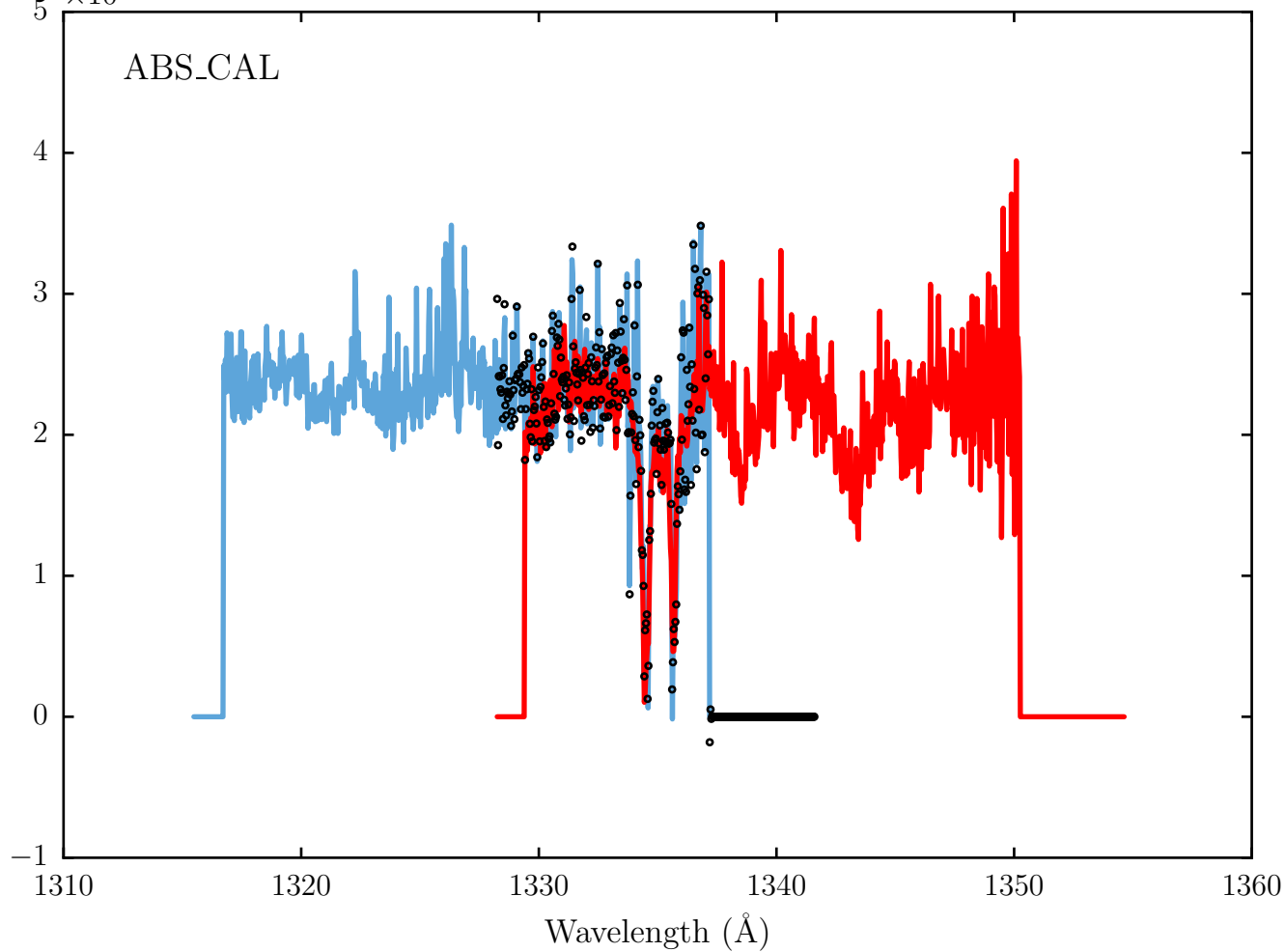
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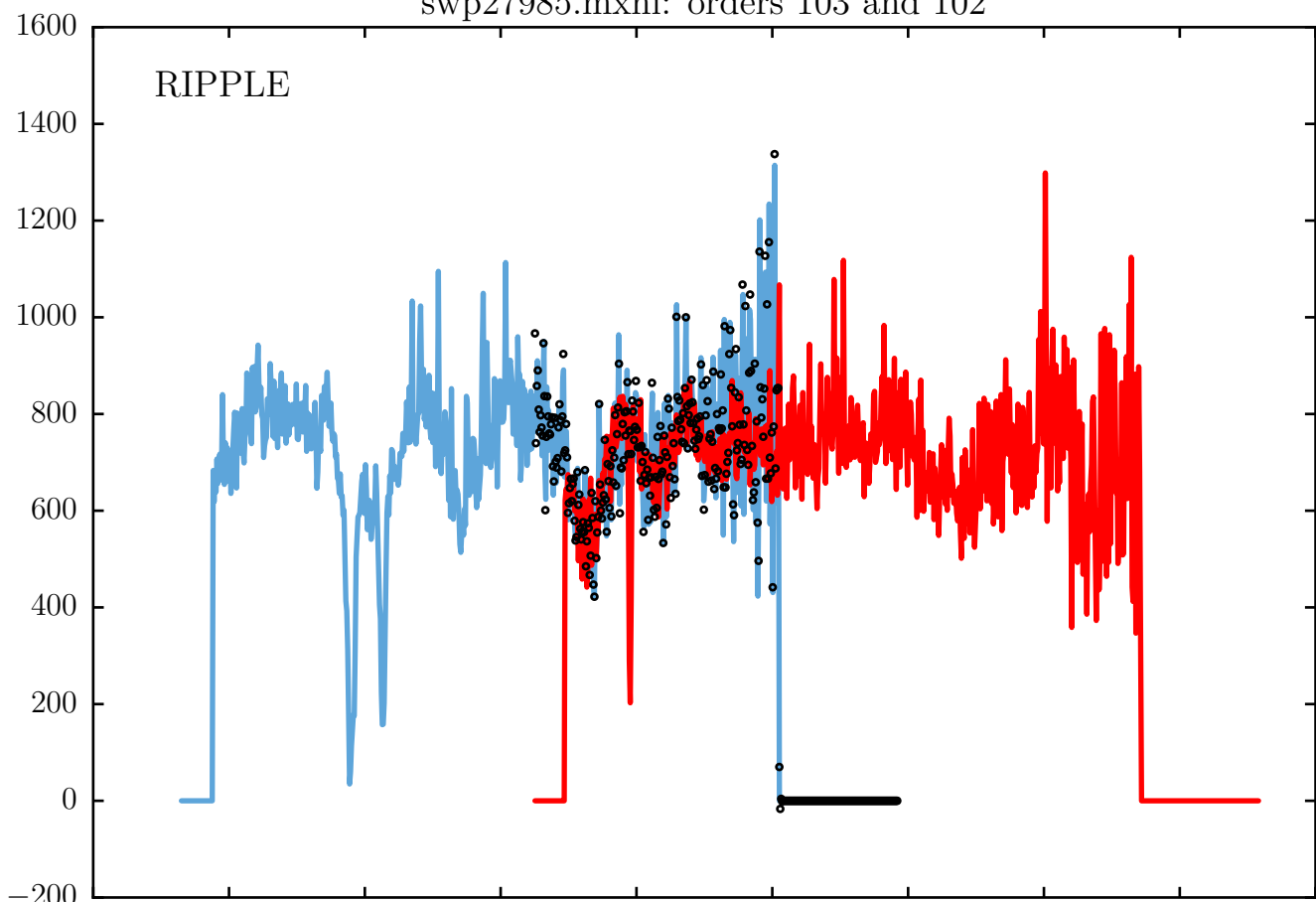
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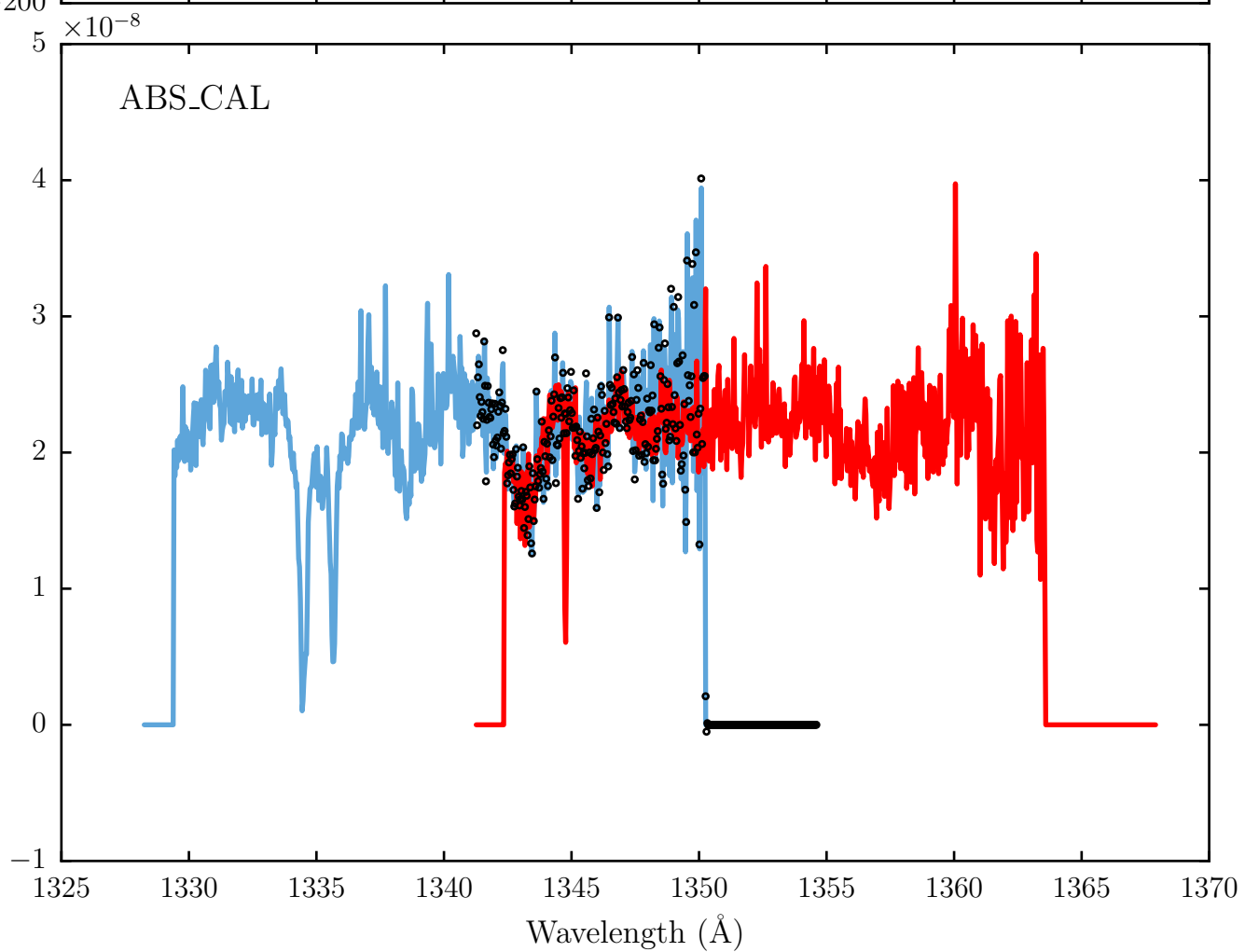
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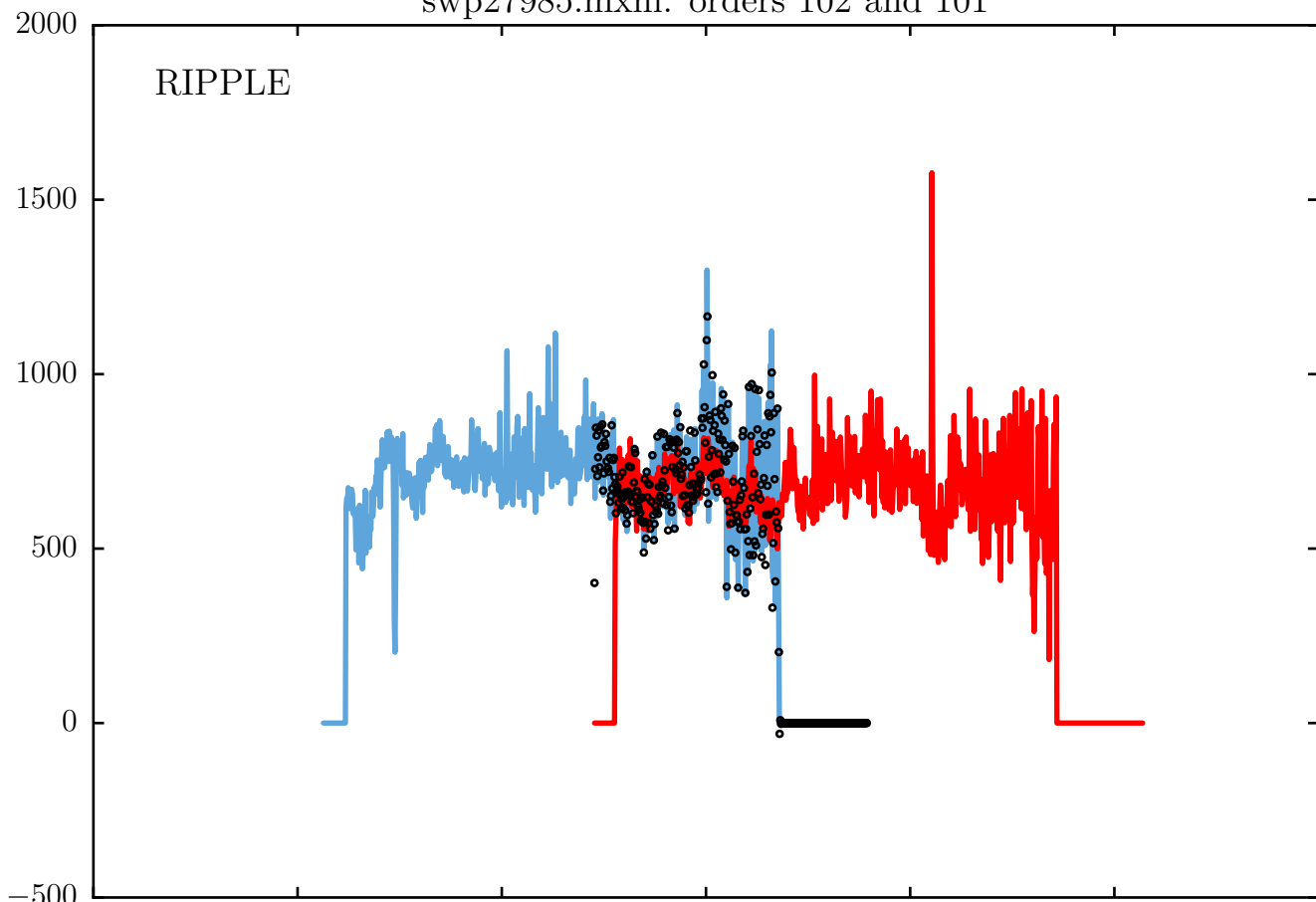
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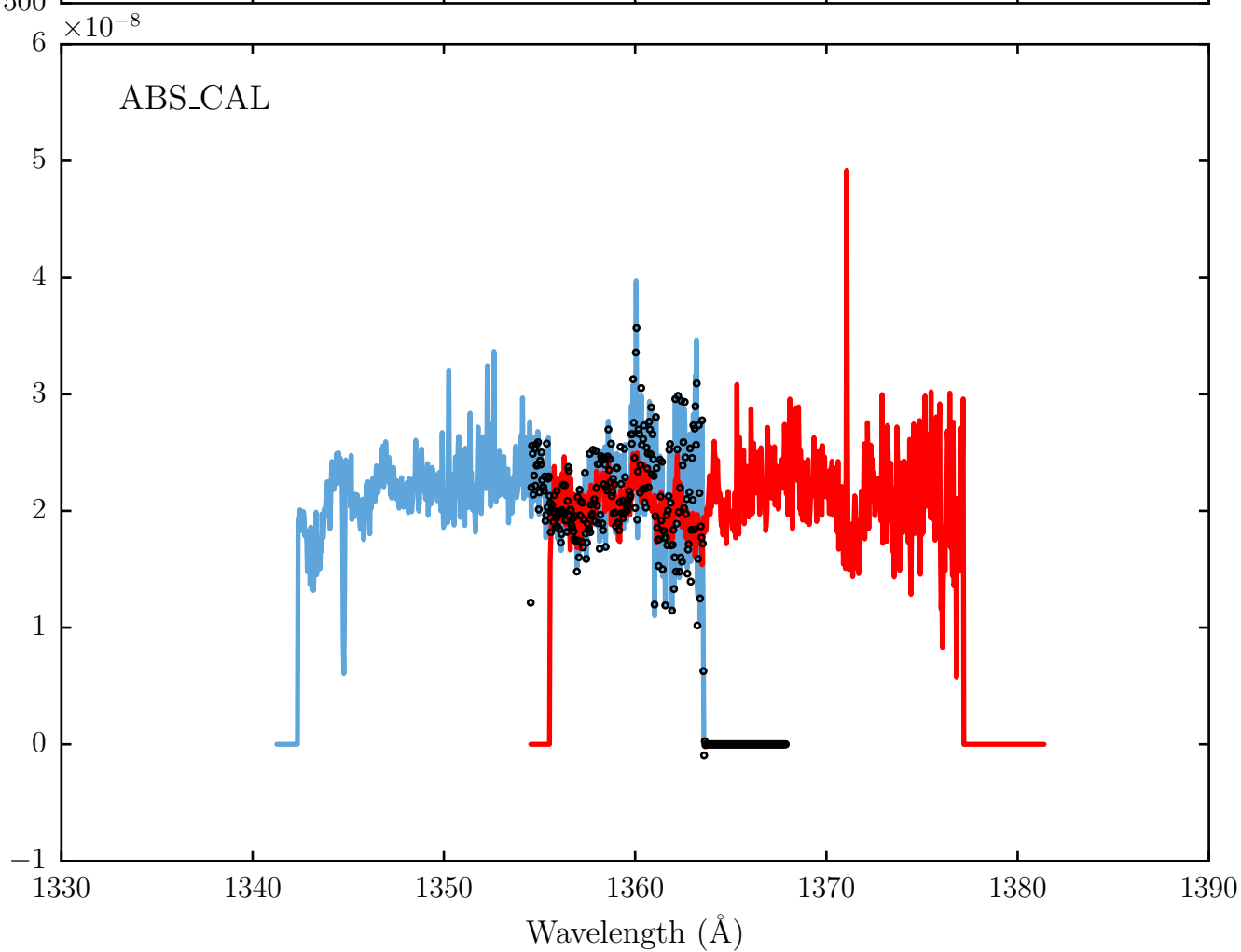
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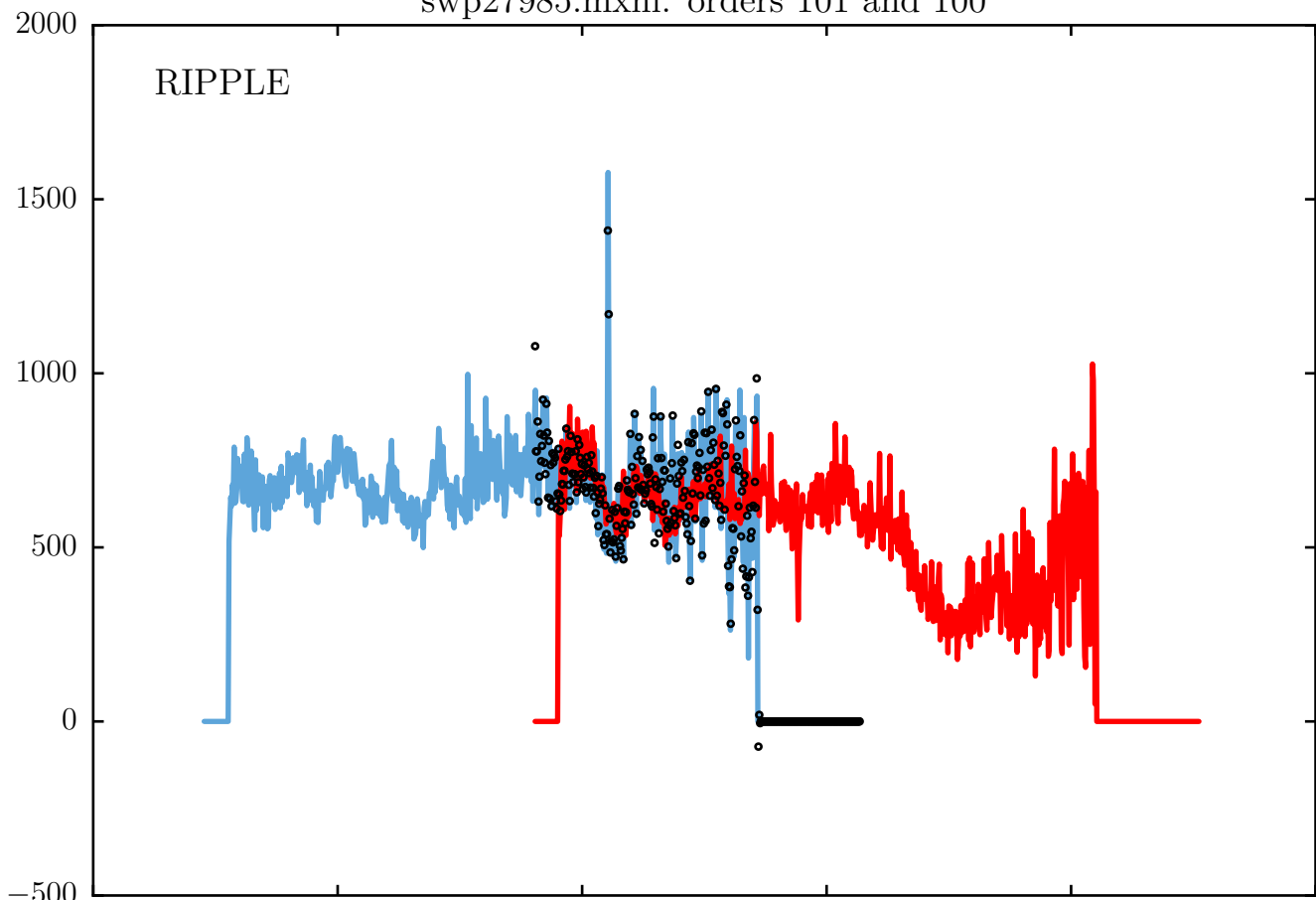
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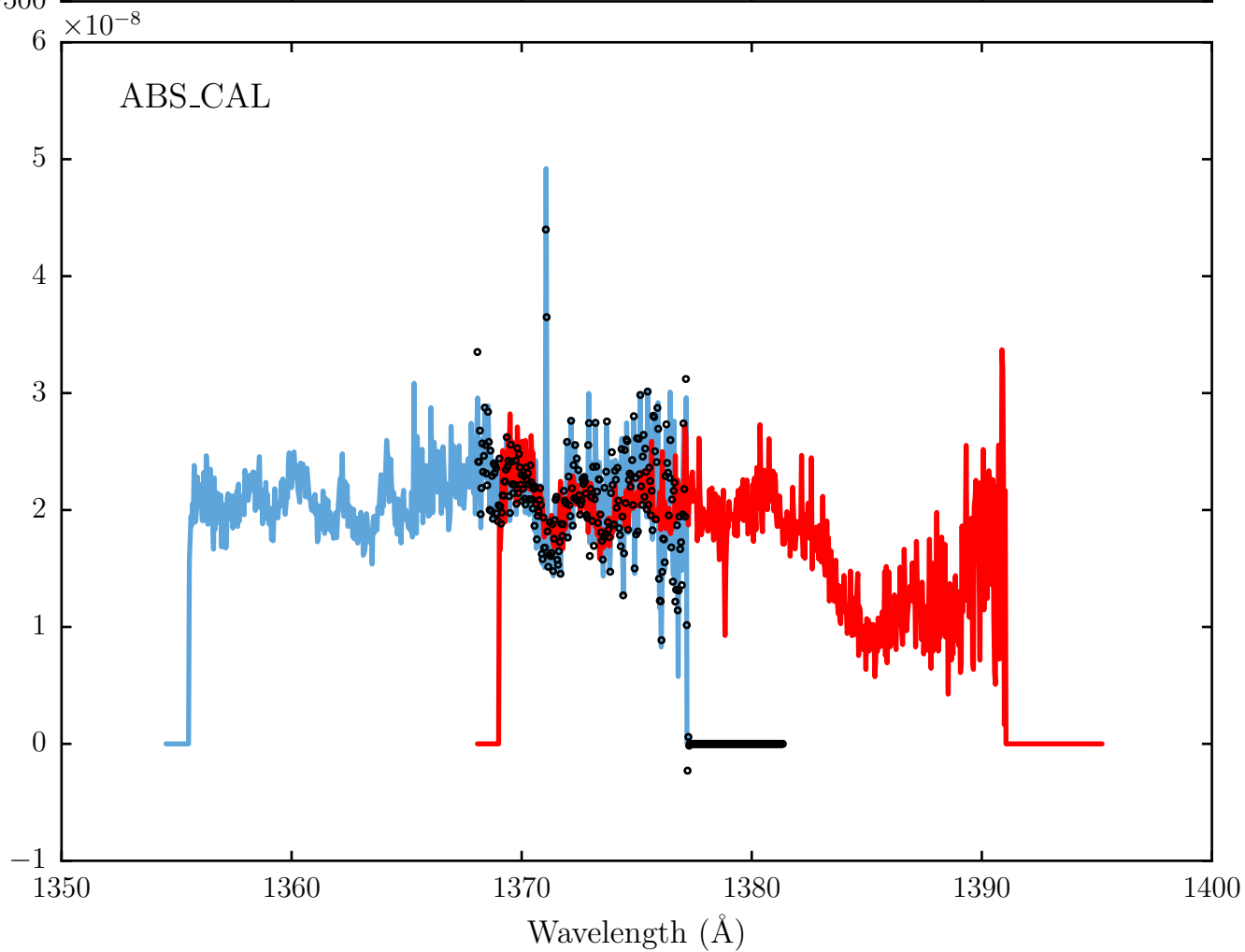
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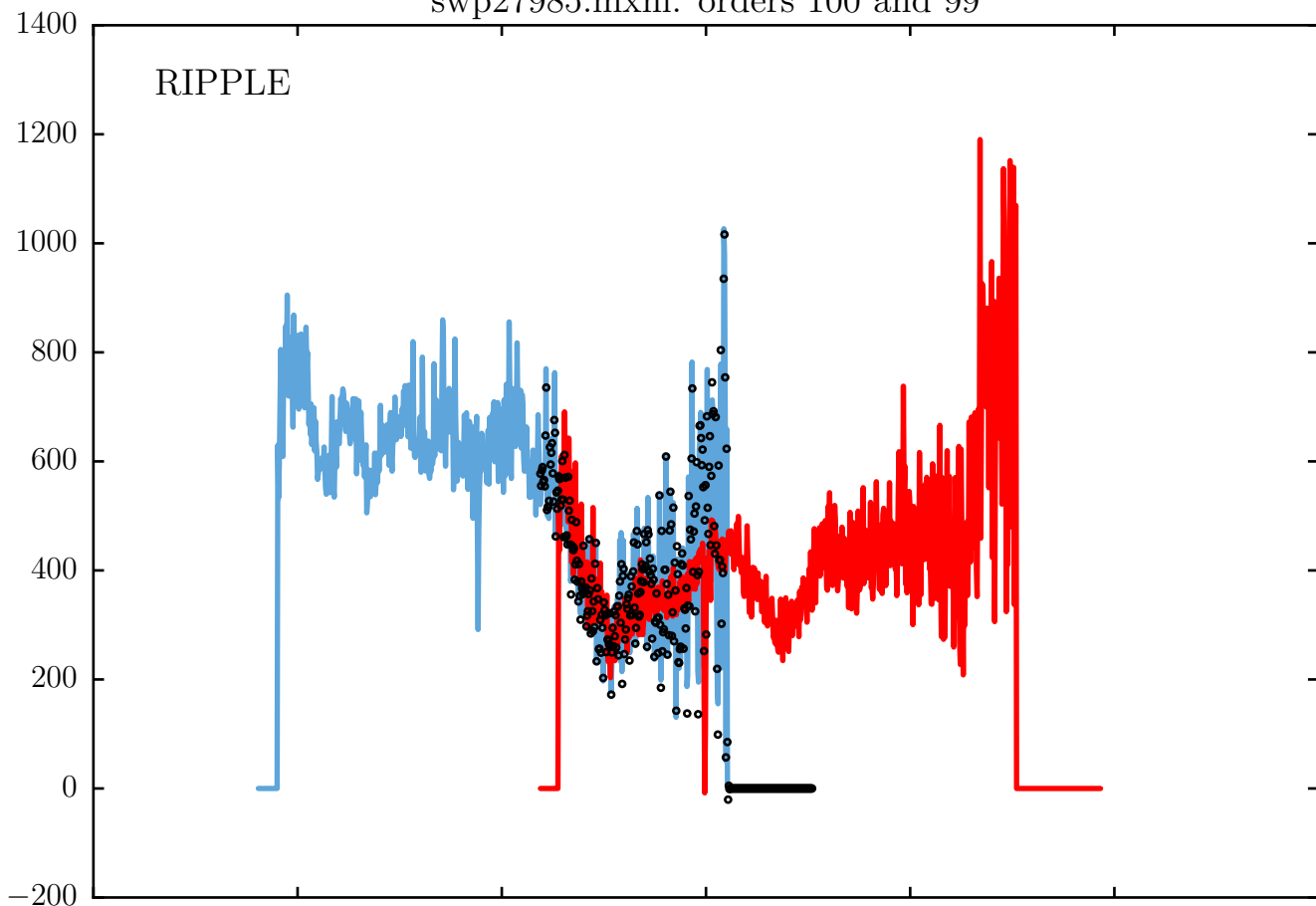
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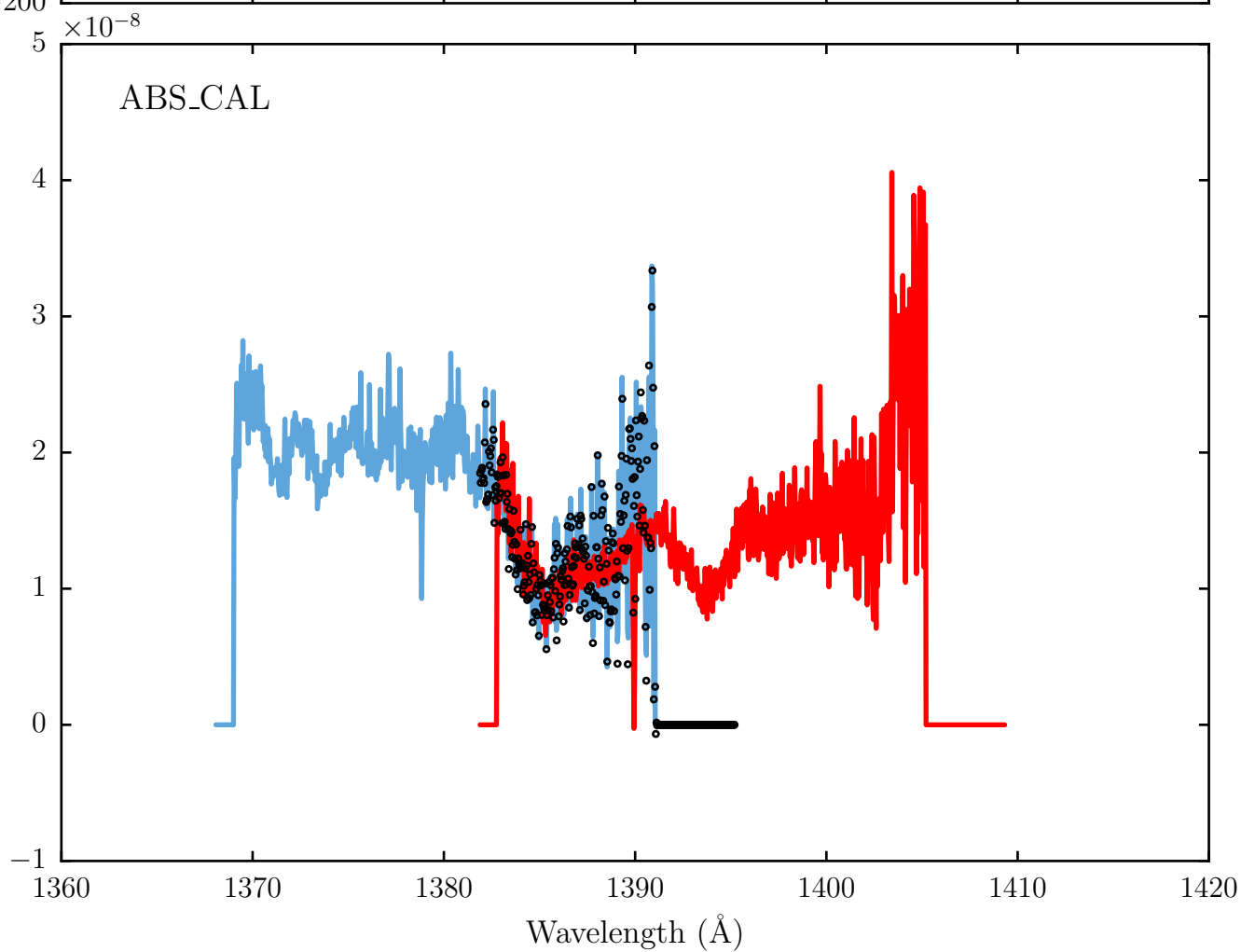
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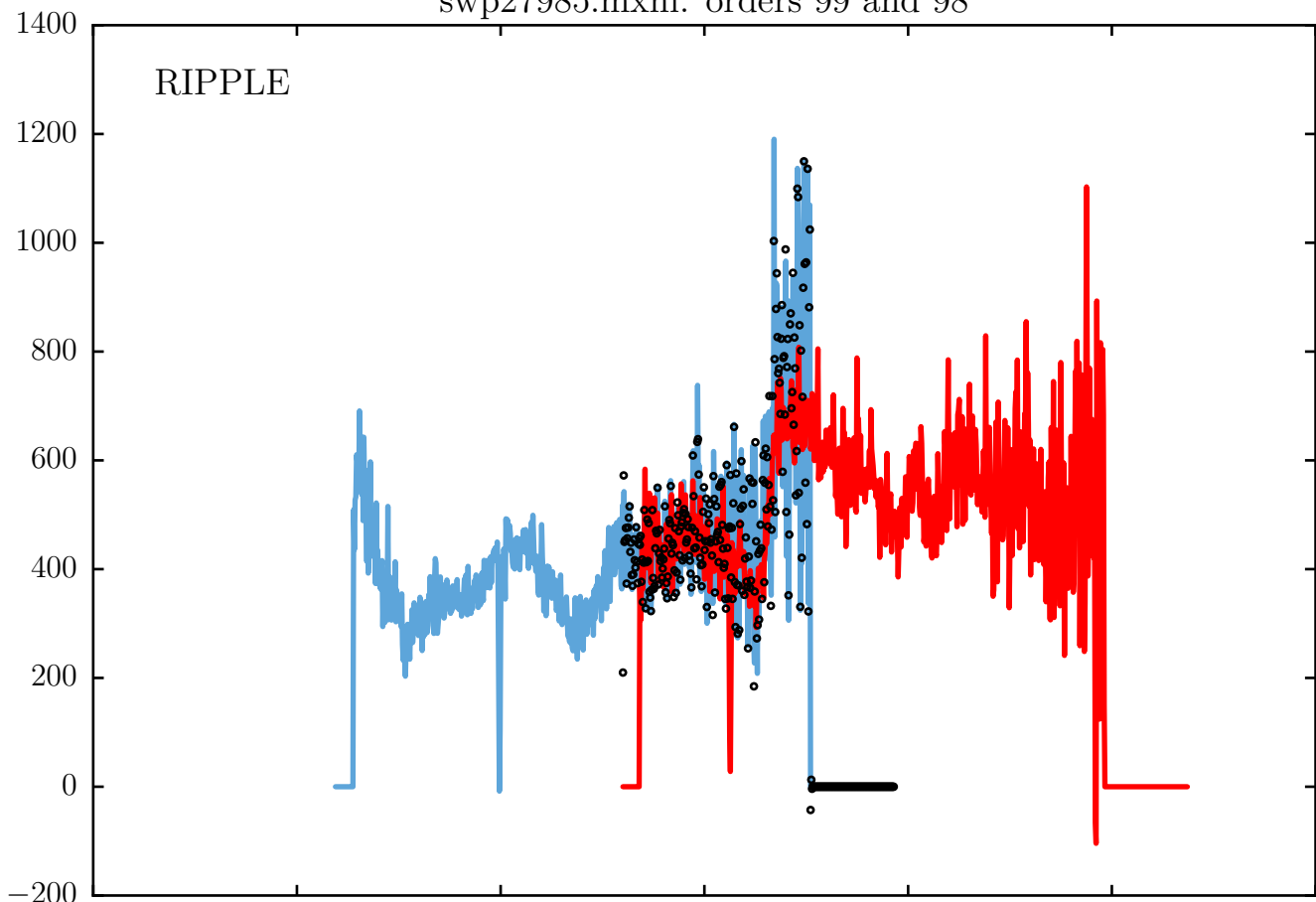
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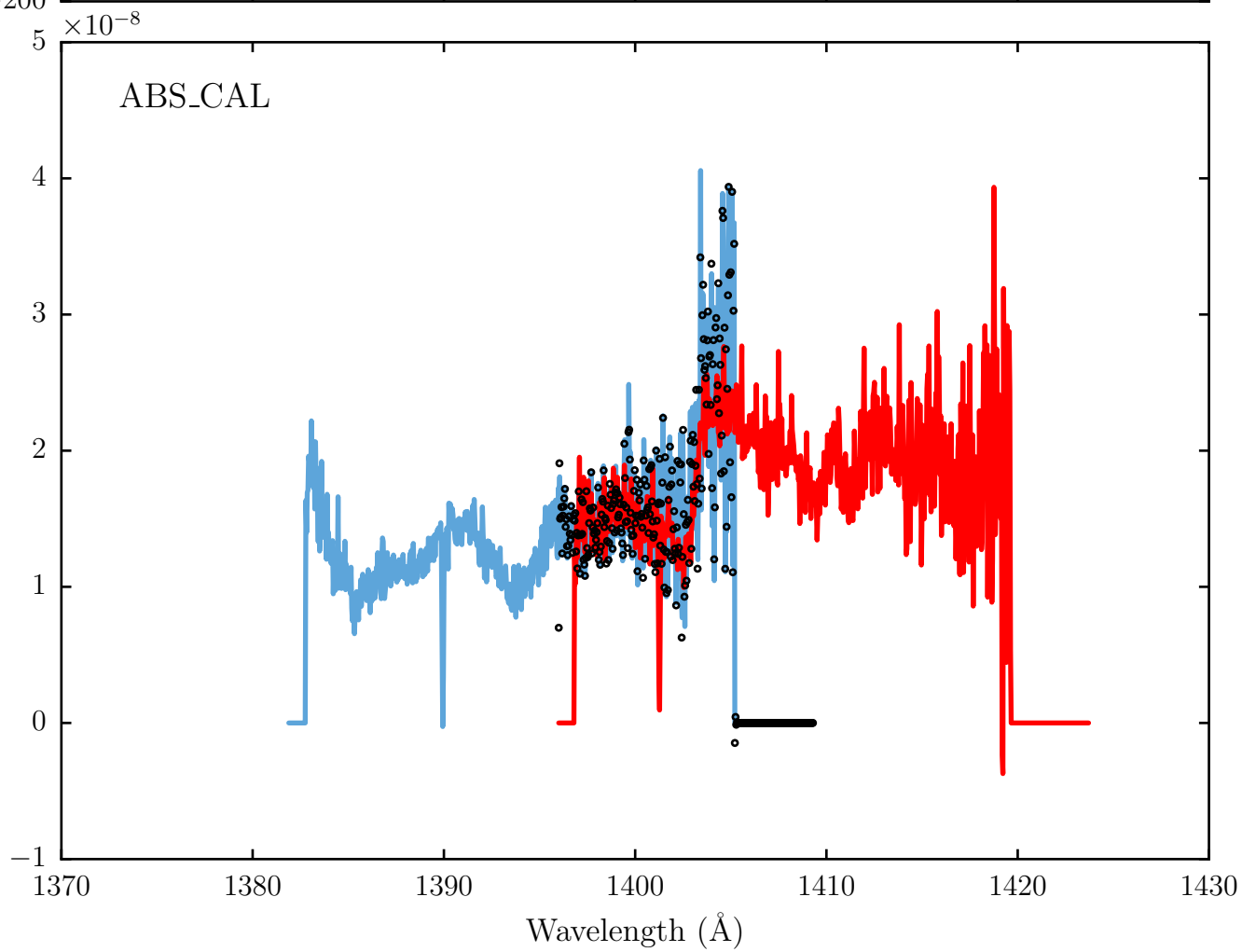
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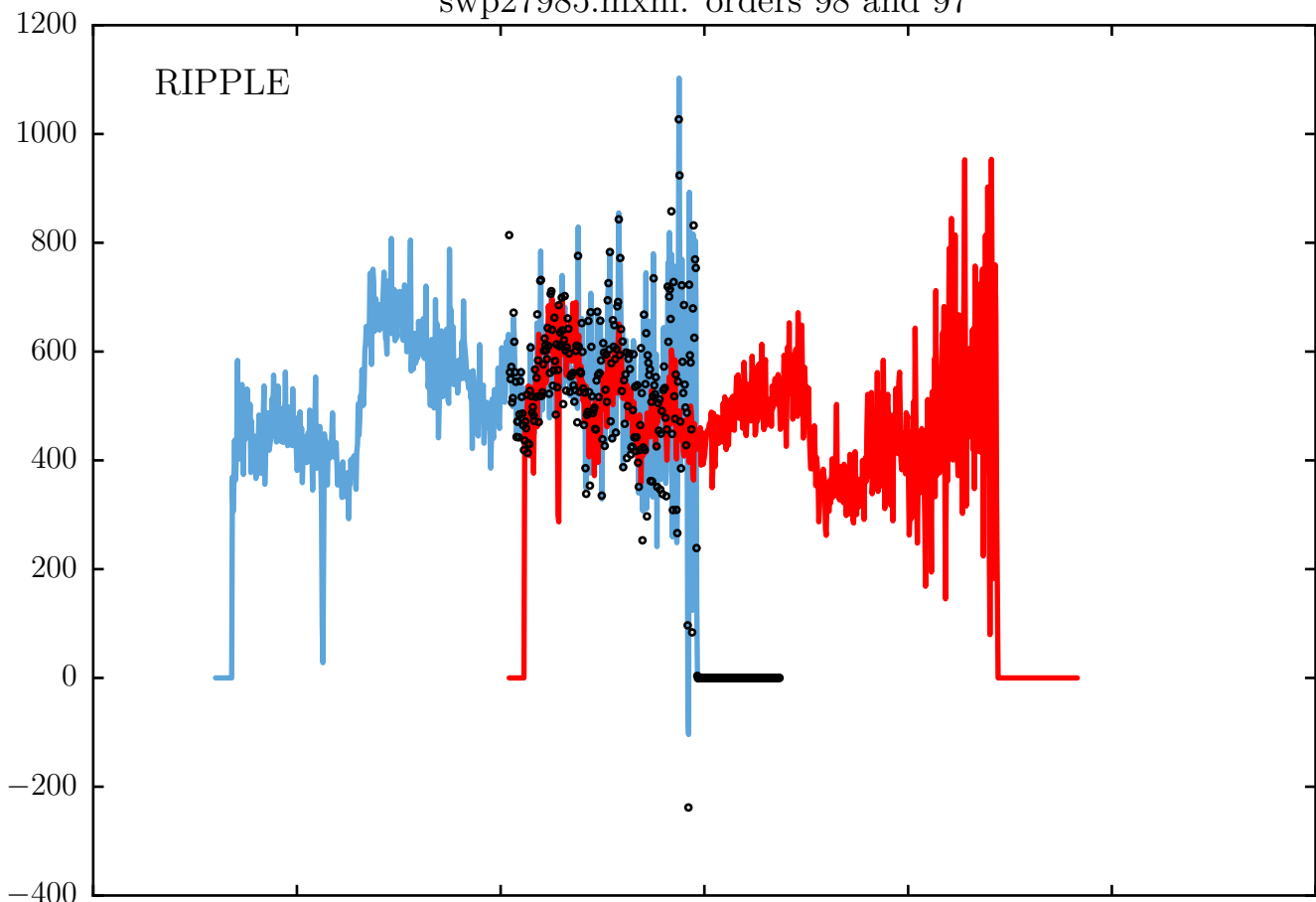
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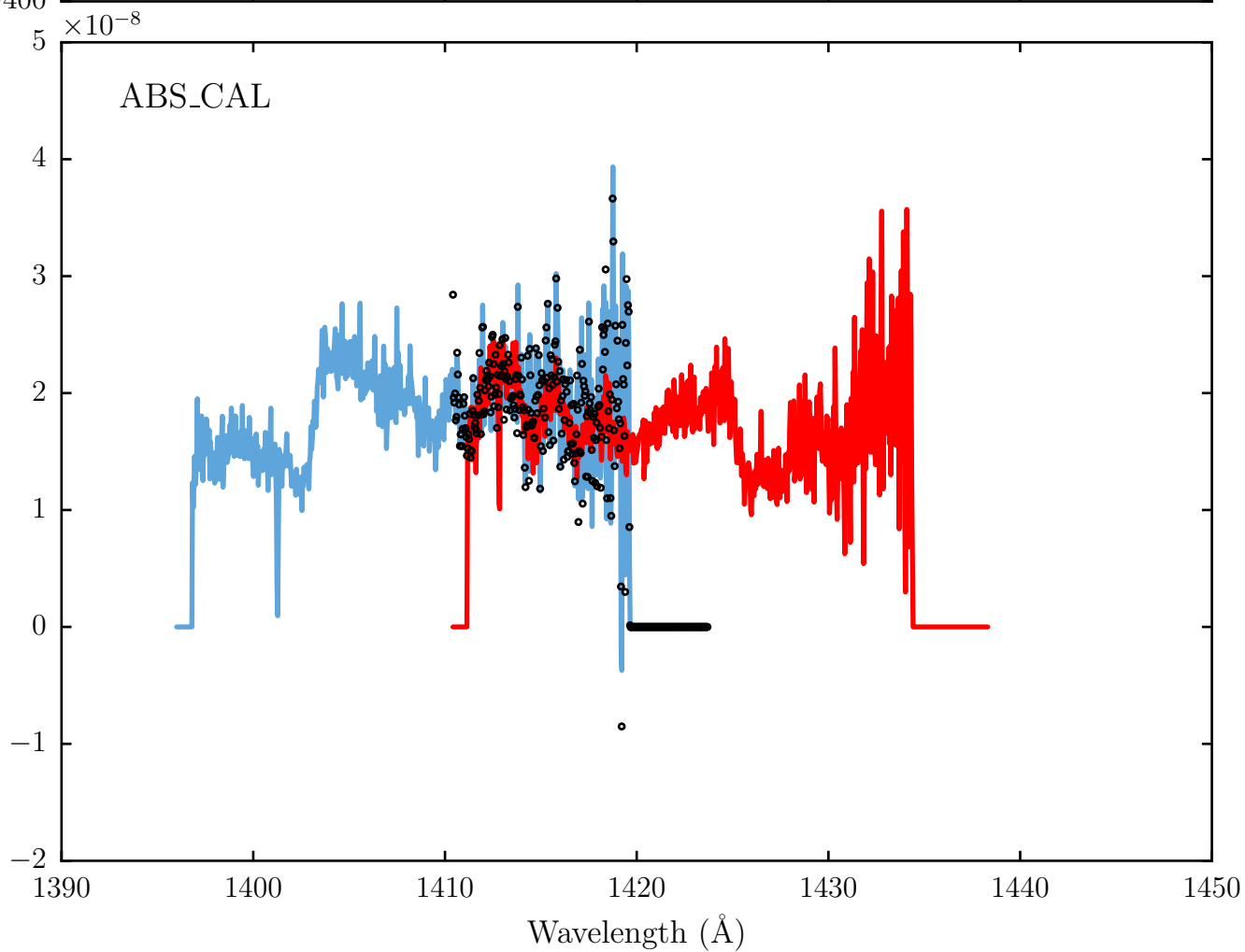
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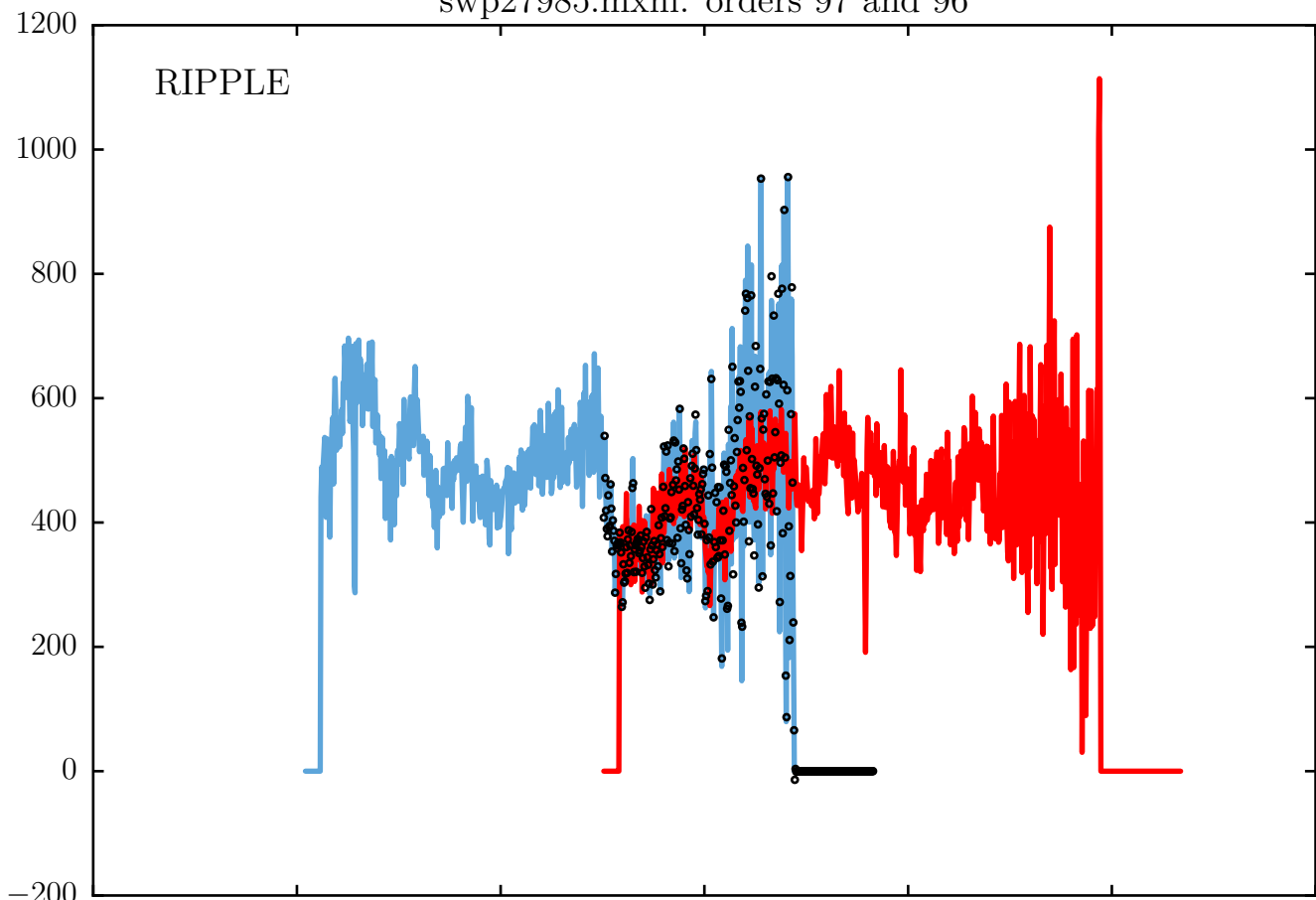
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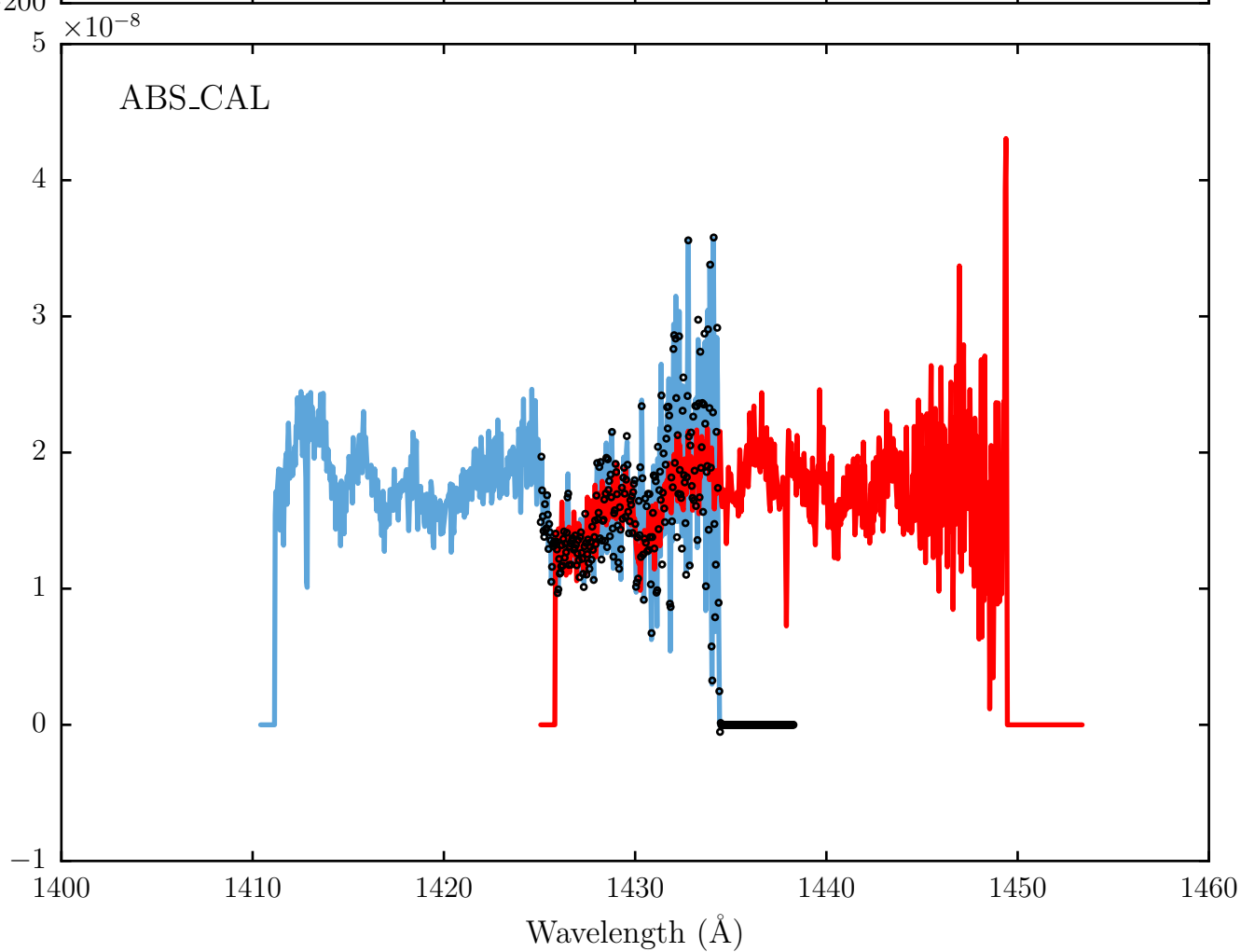
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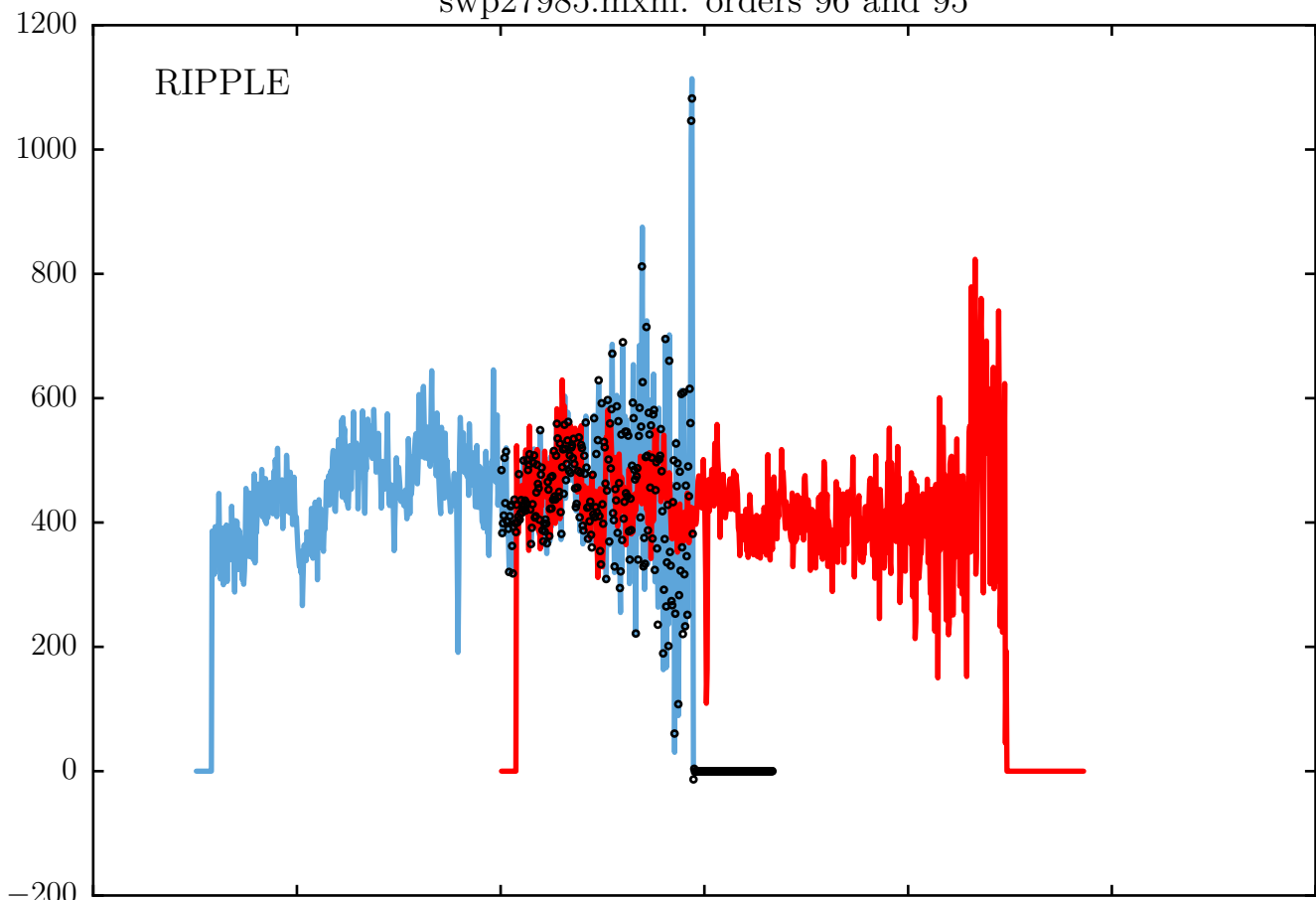
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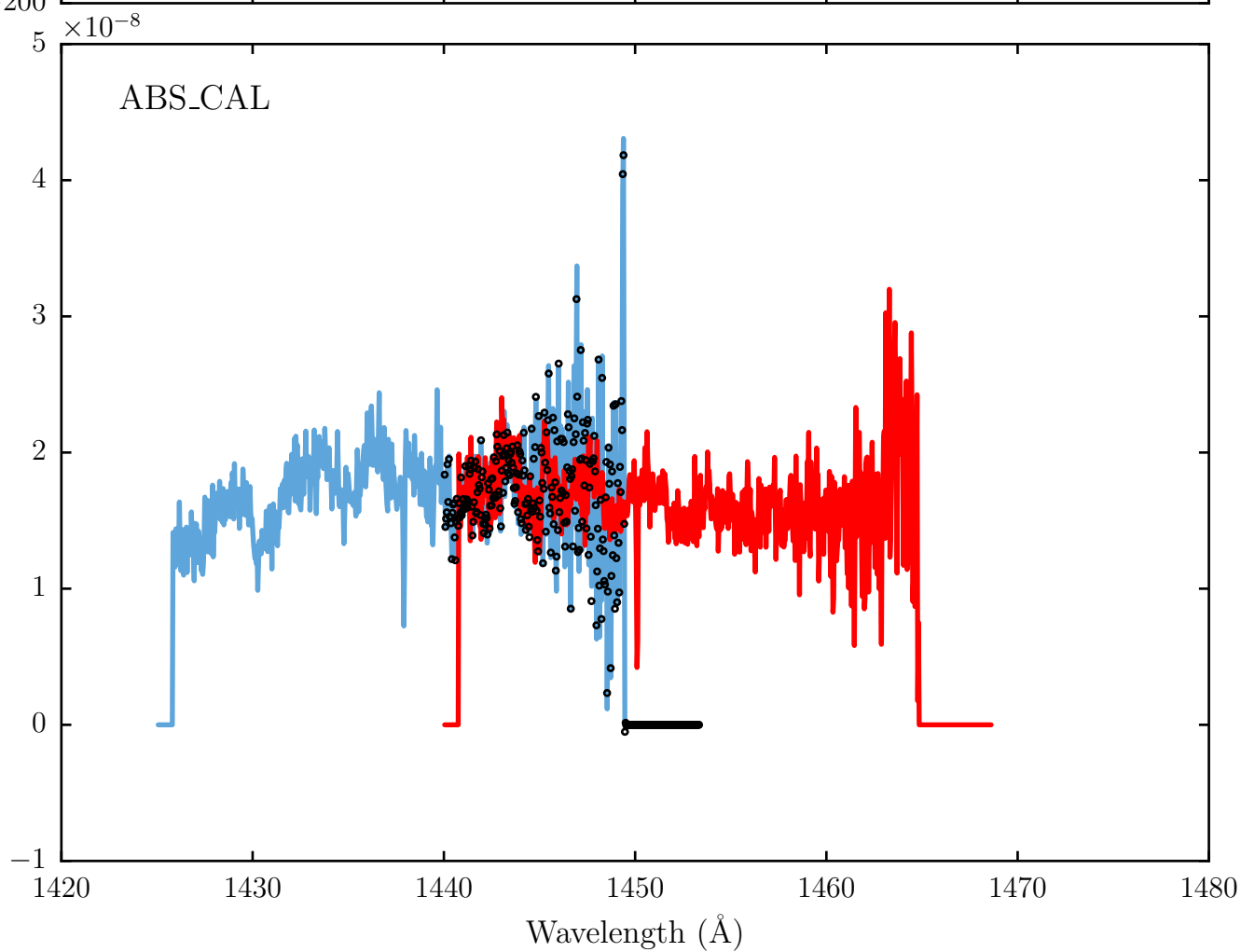
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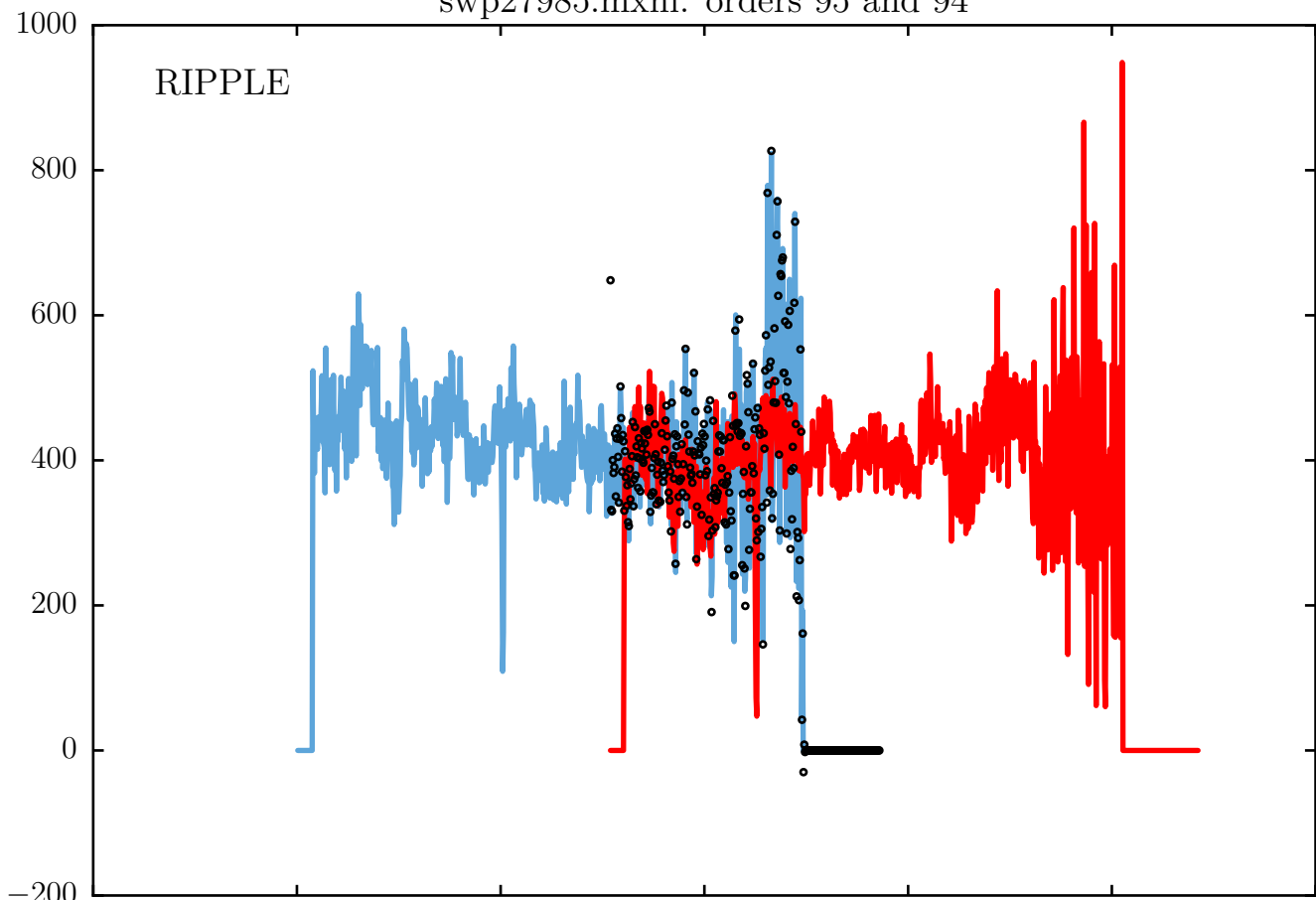
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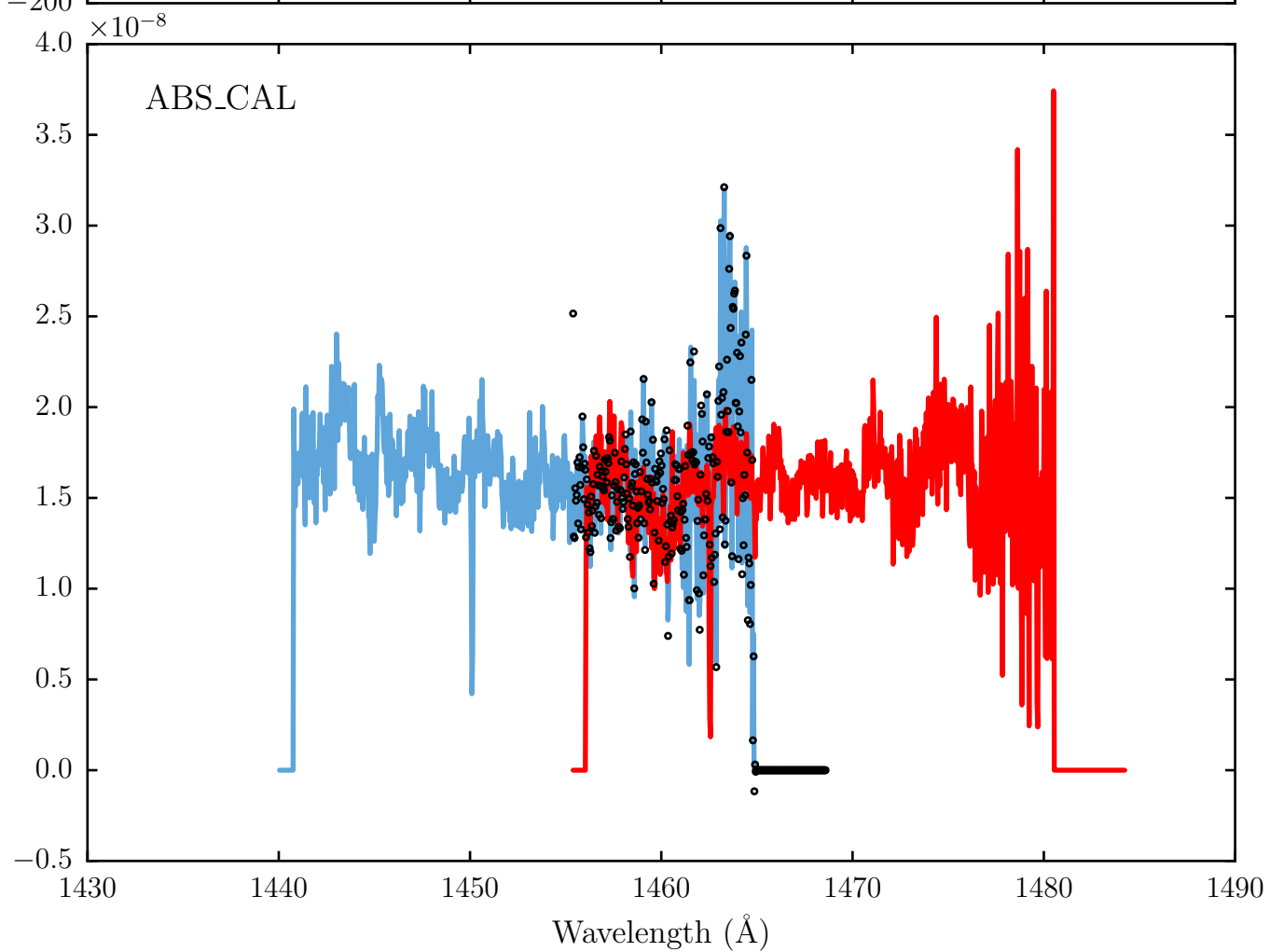
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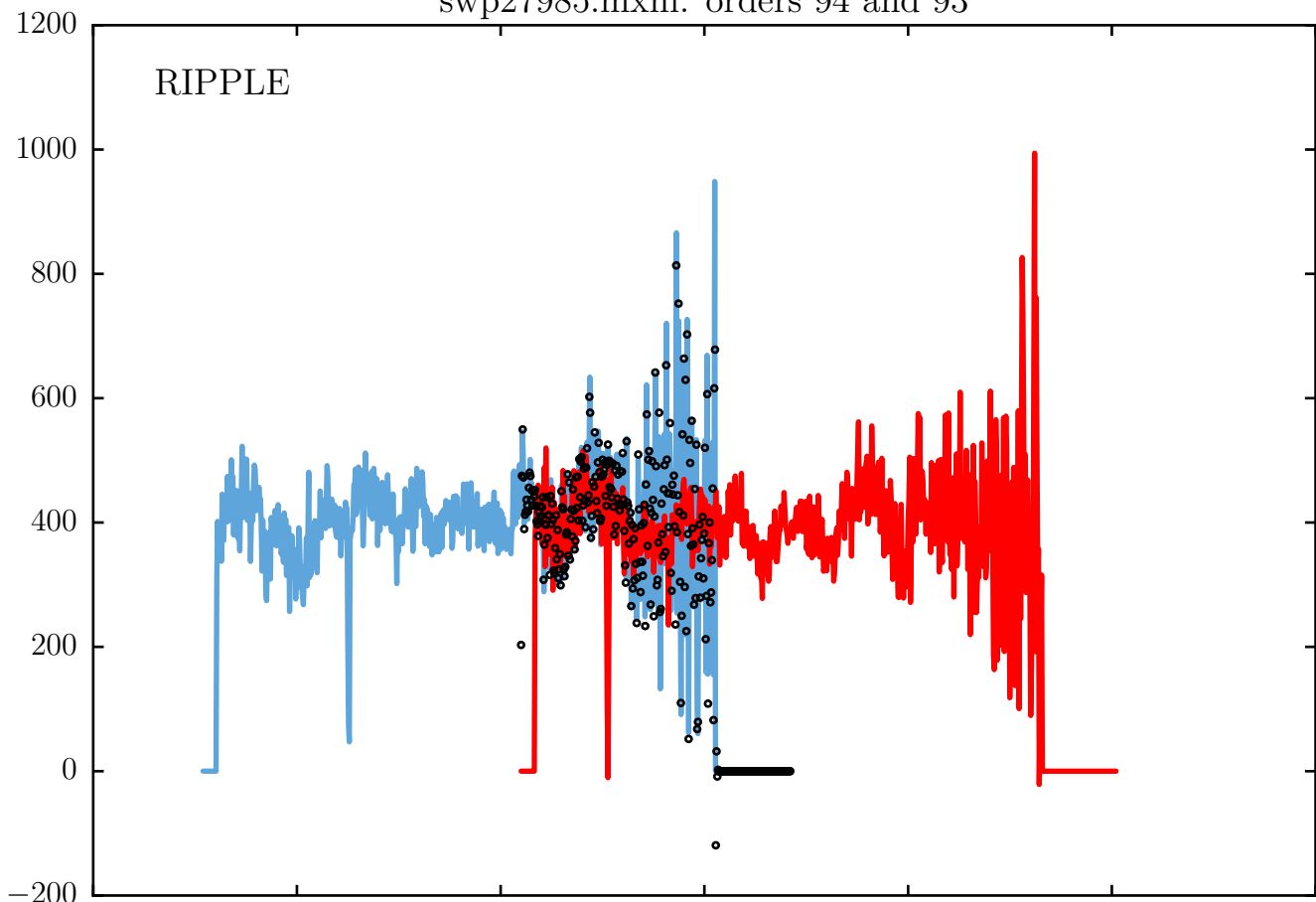
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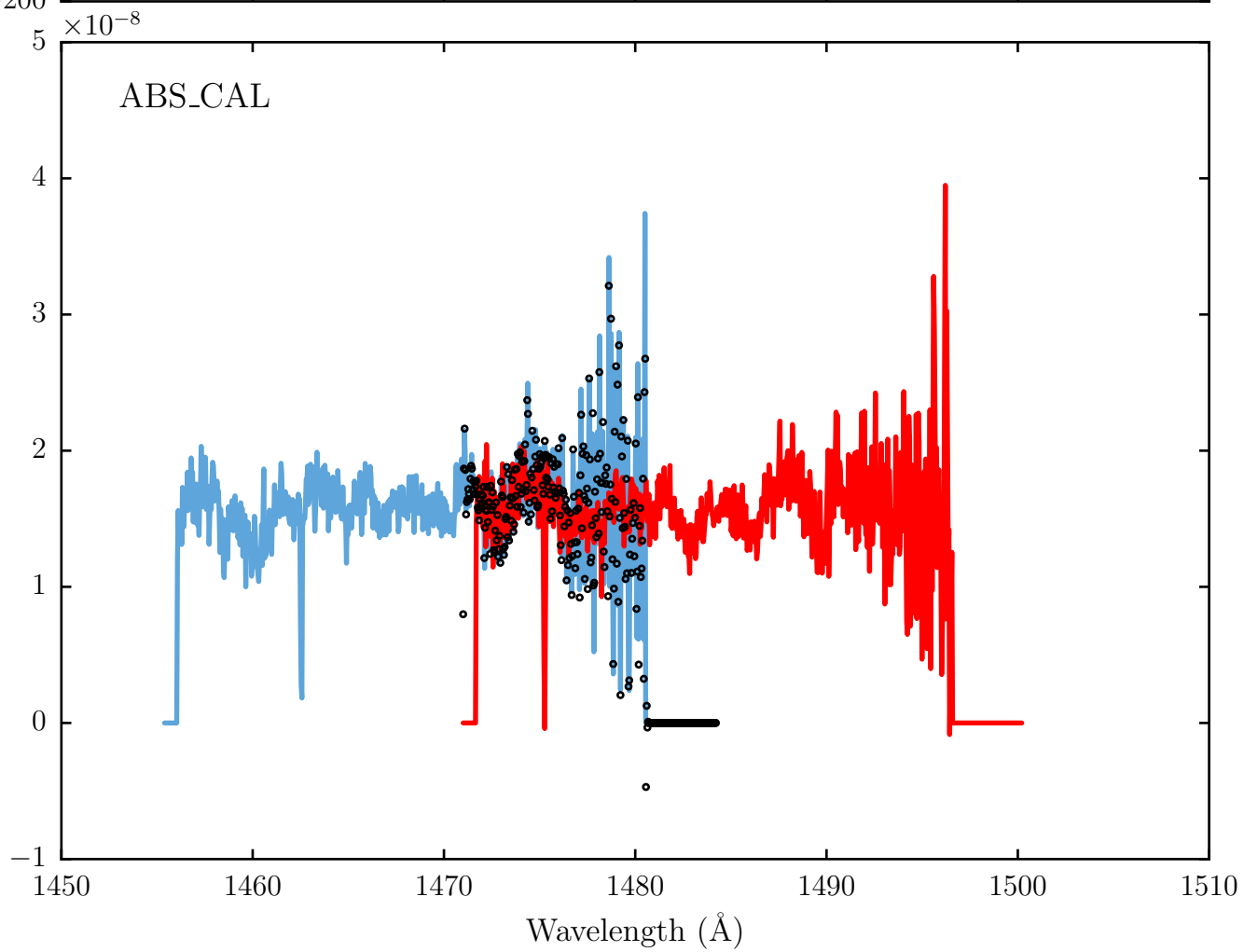
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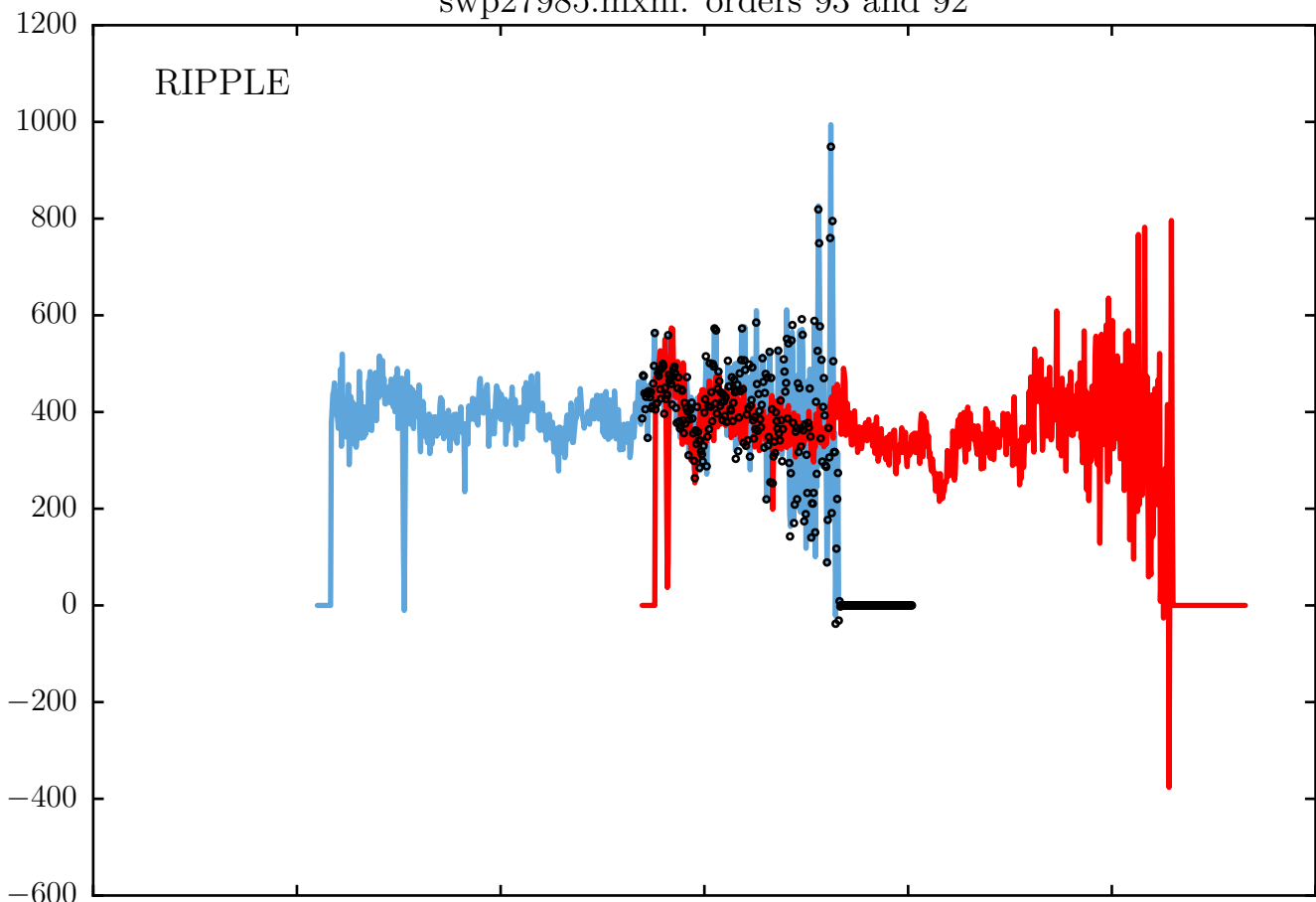
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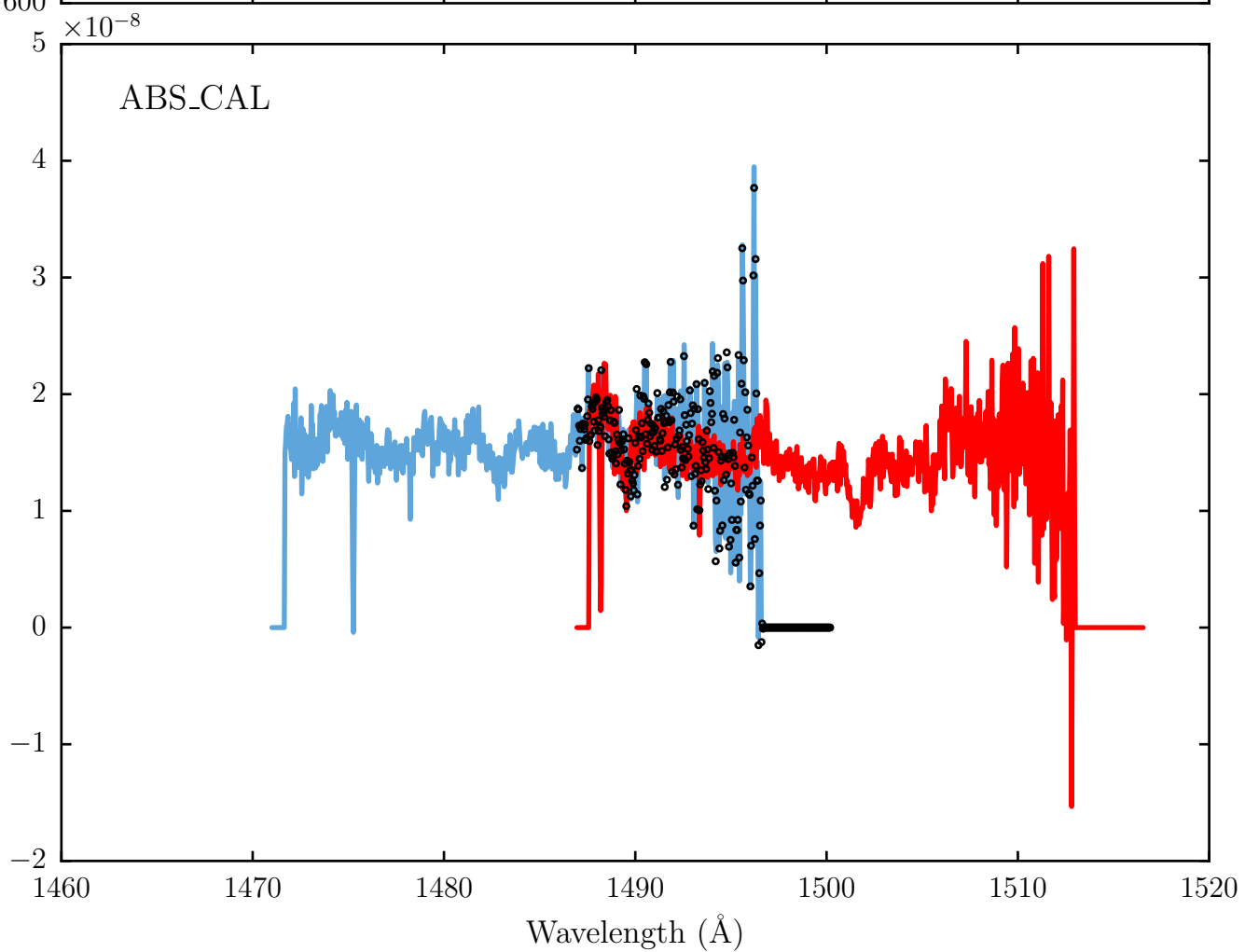
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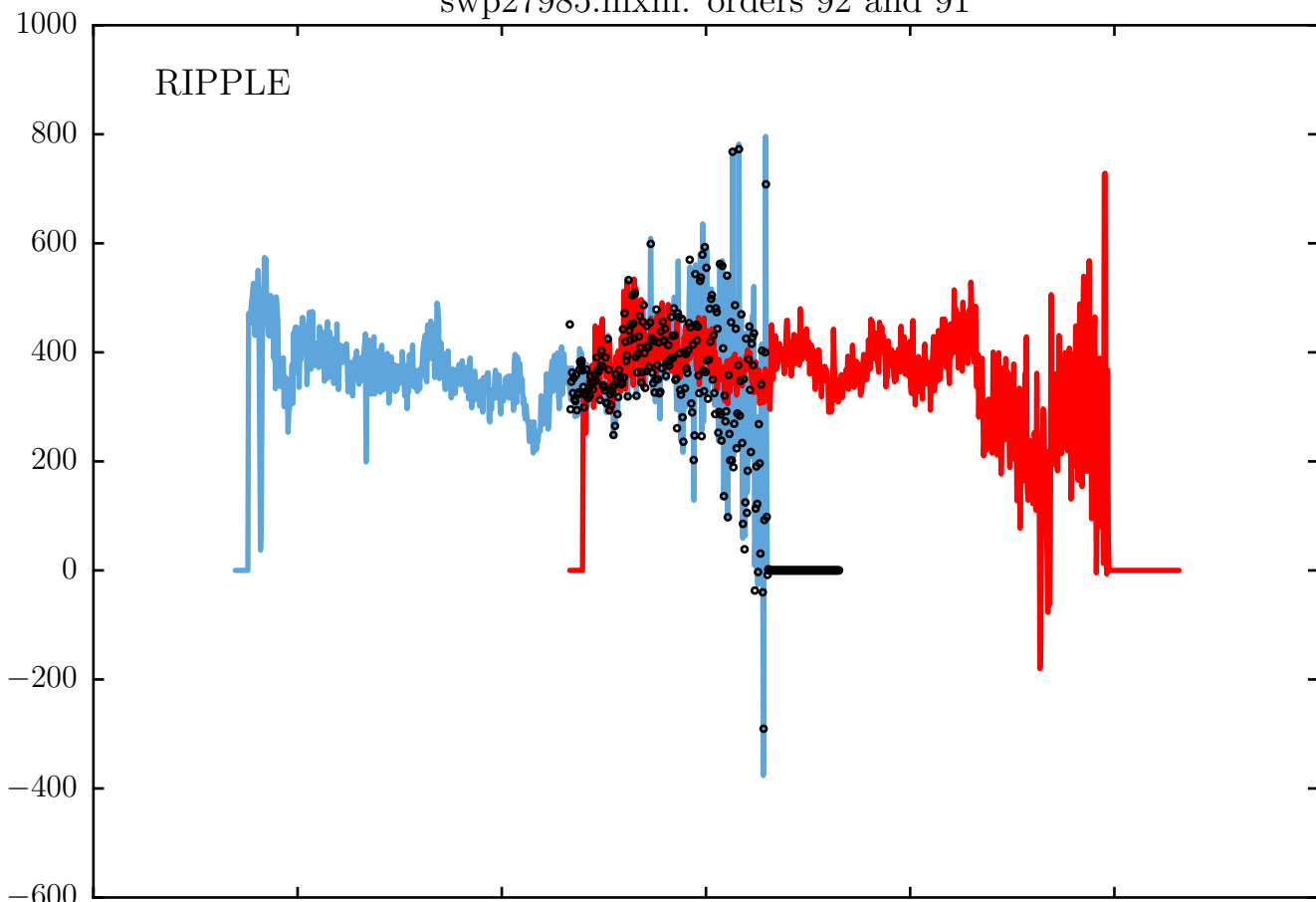
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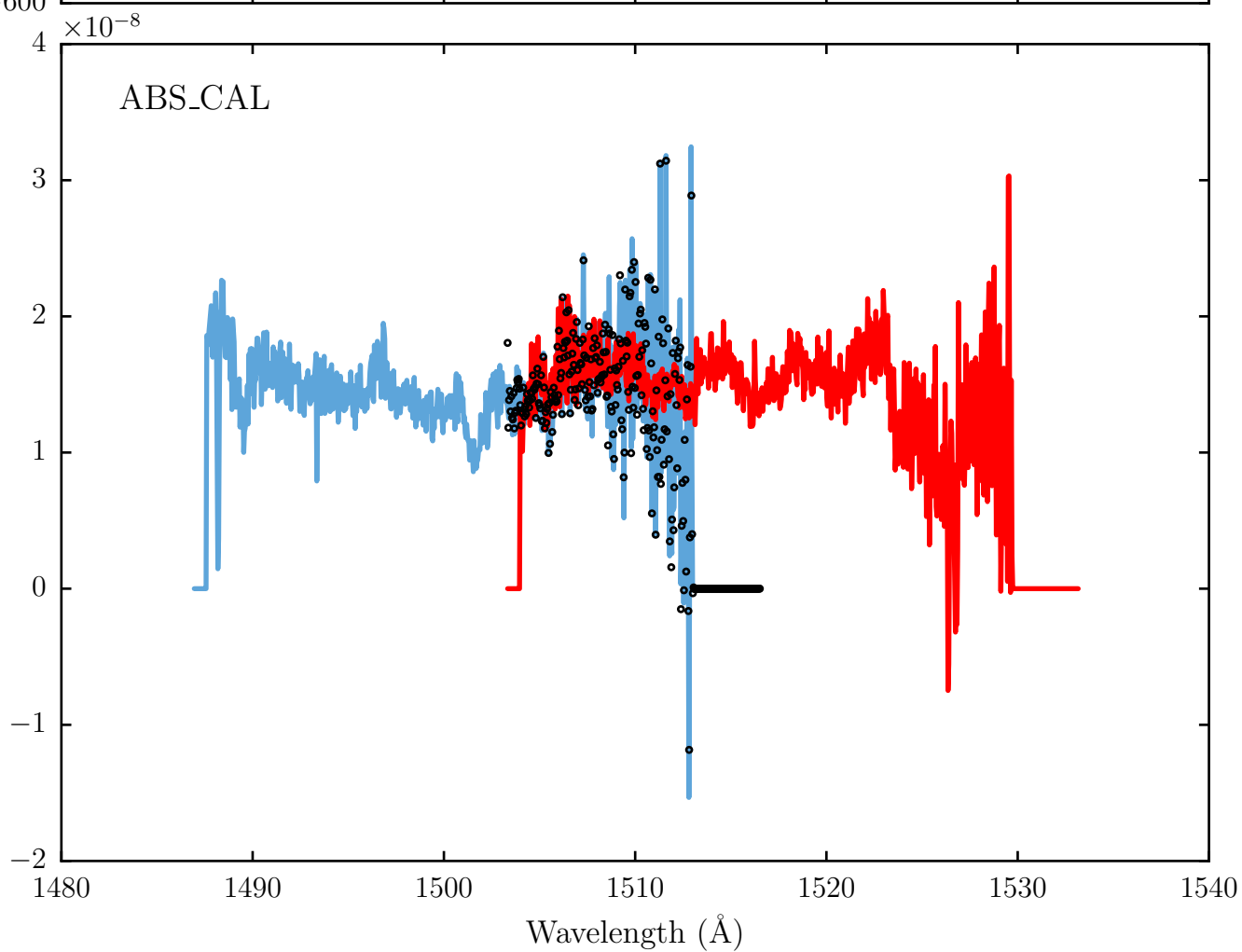
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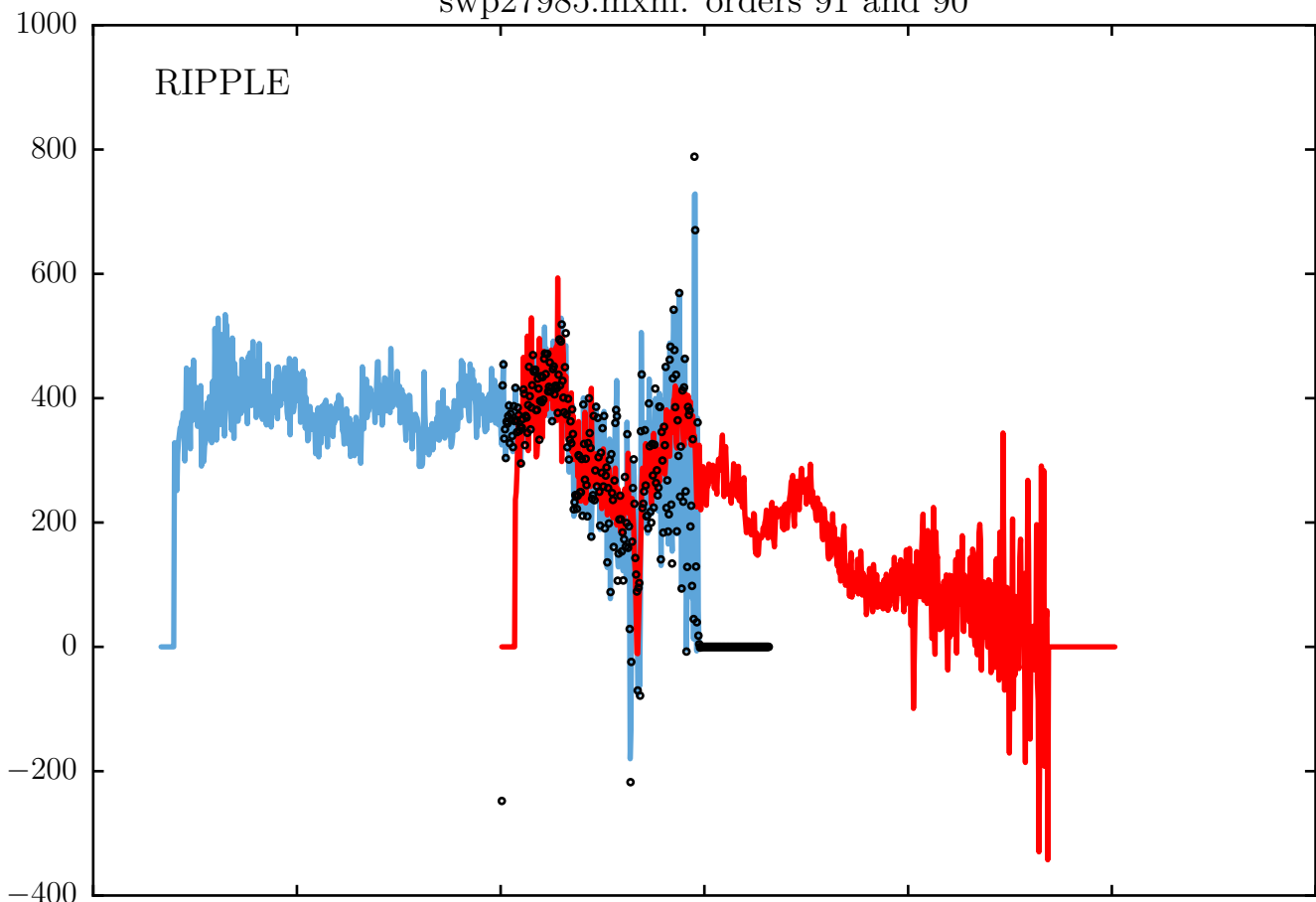
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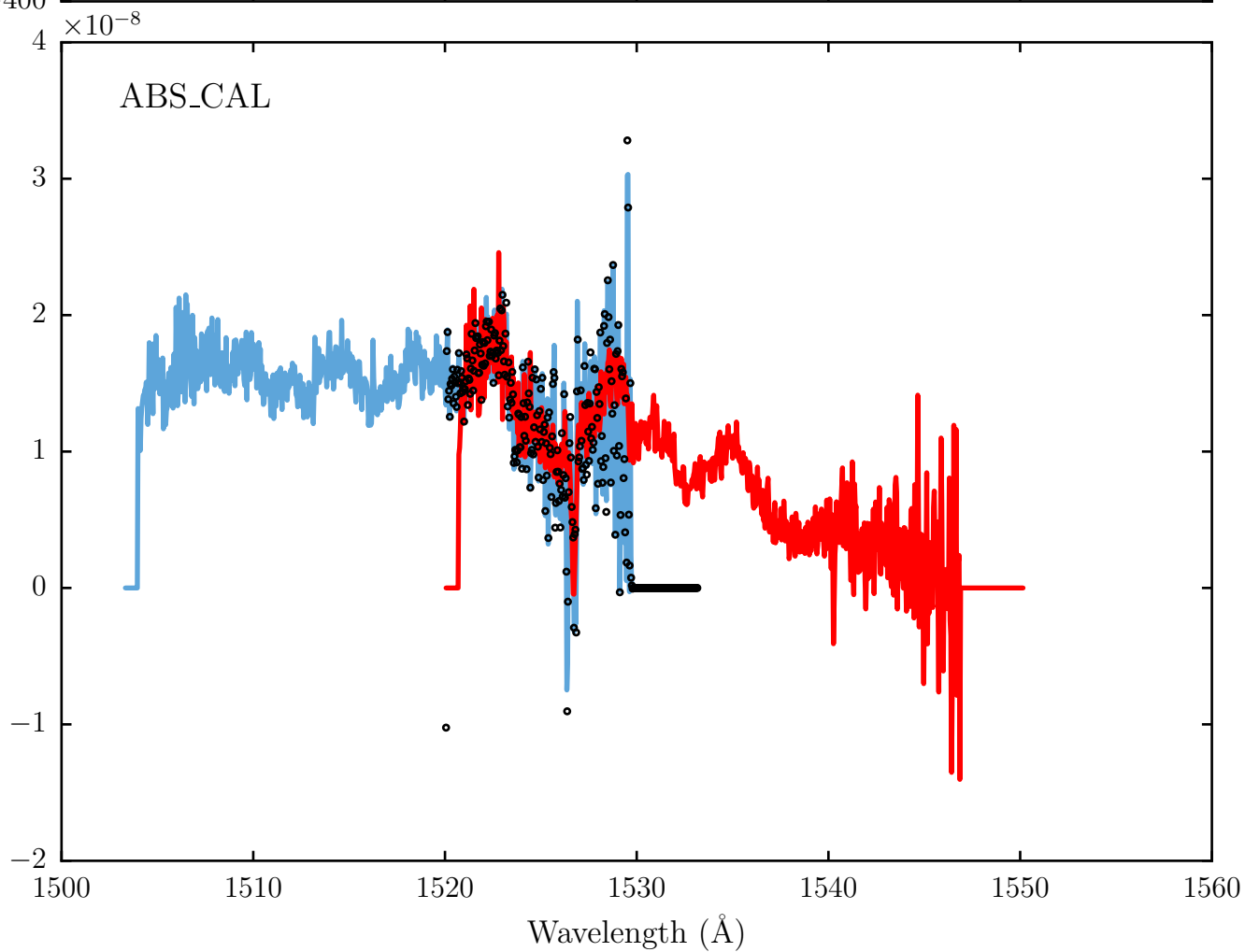
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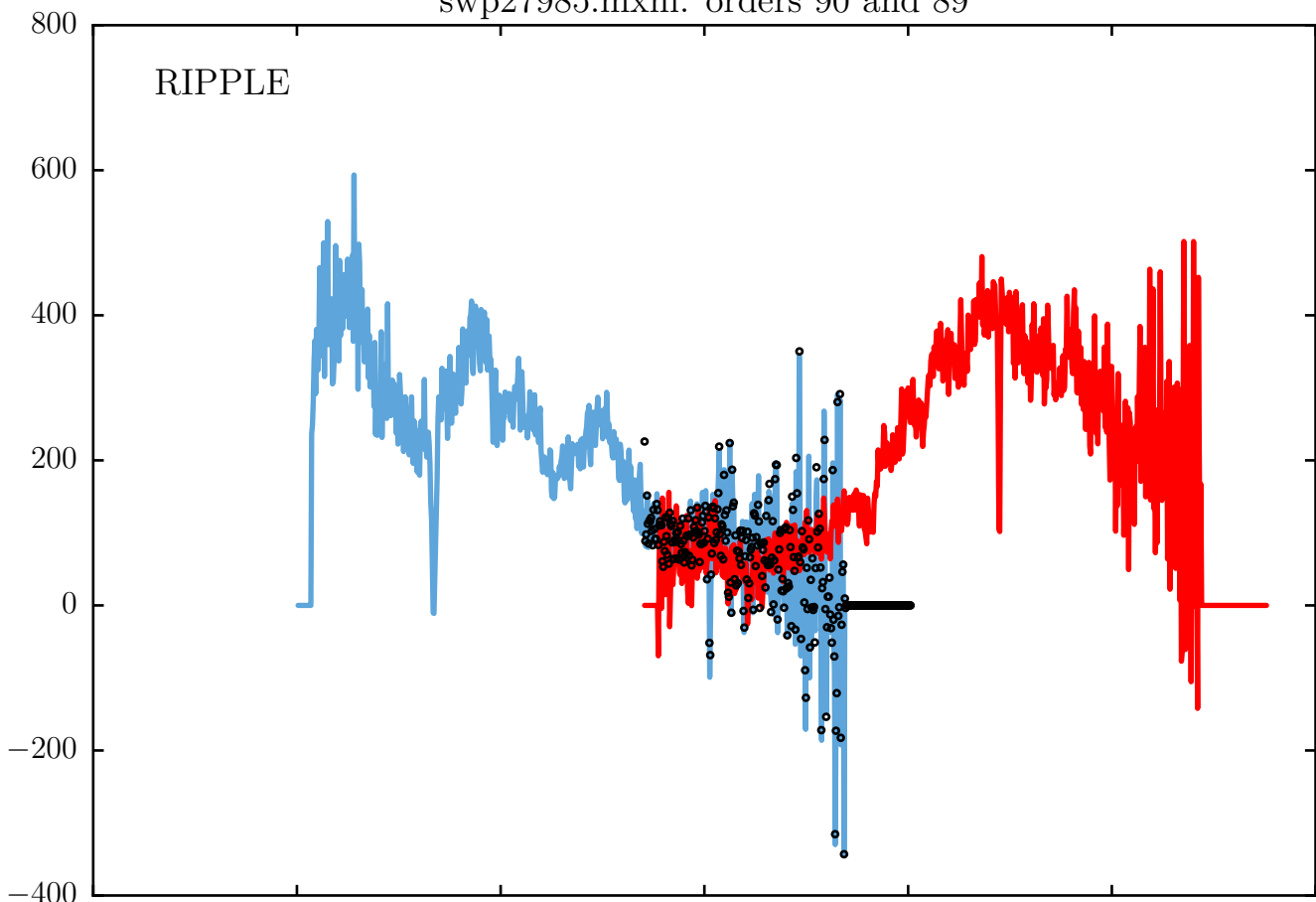
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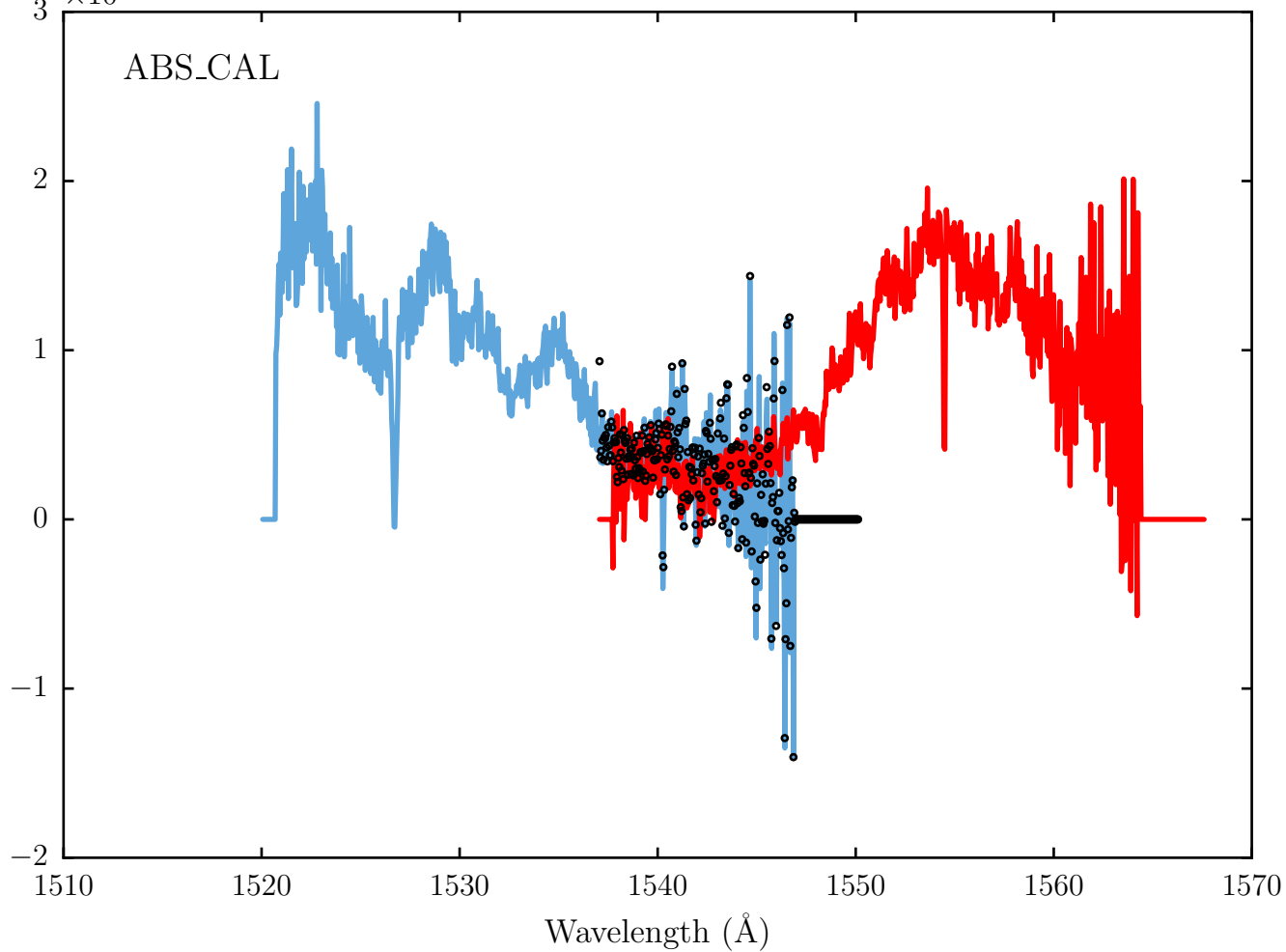
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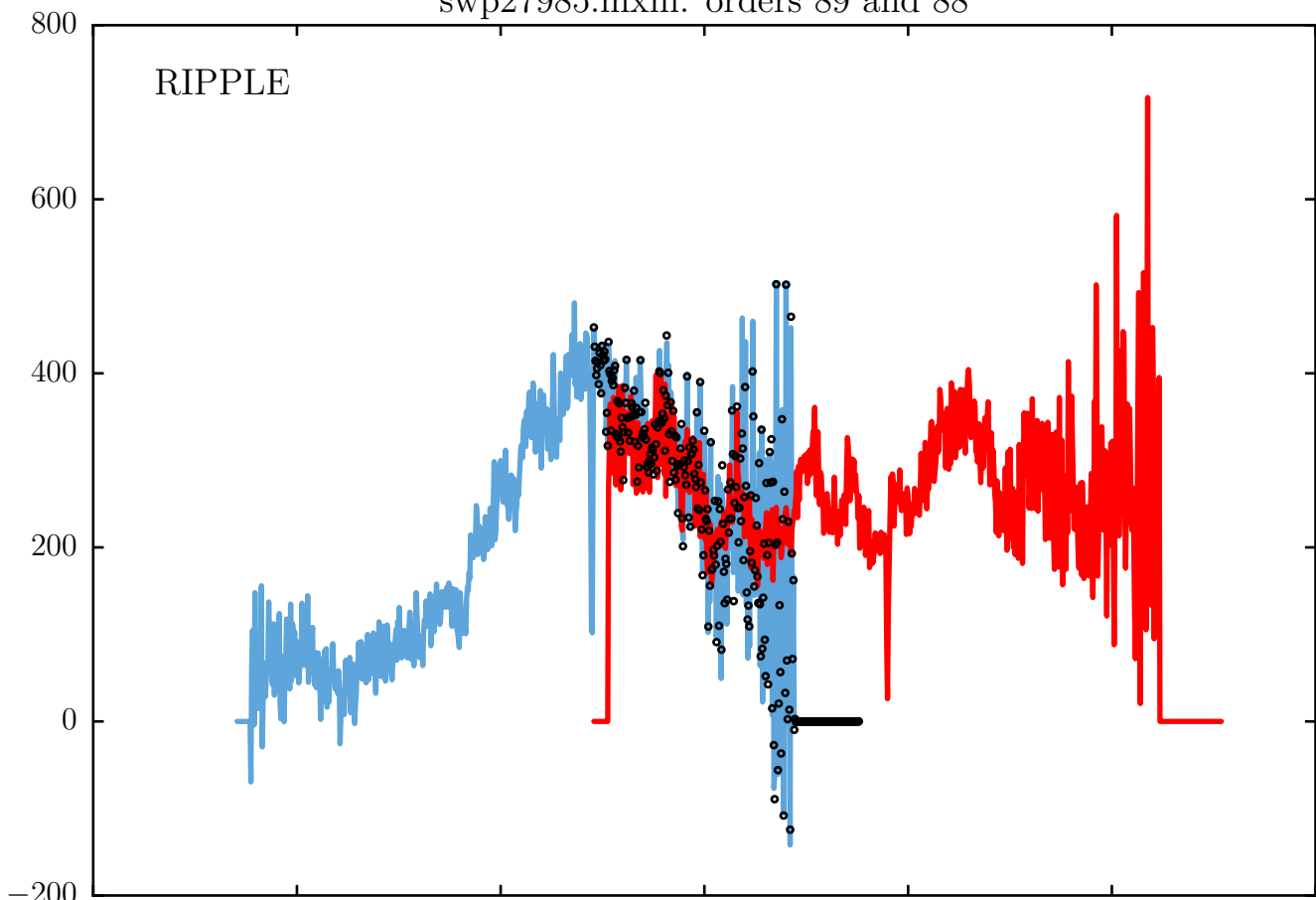
RIPPLE

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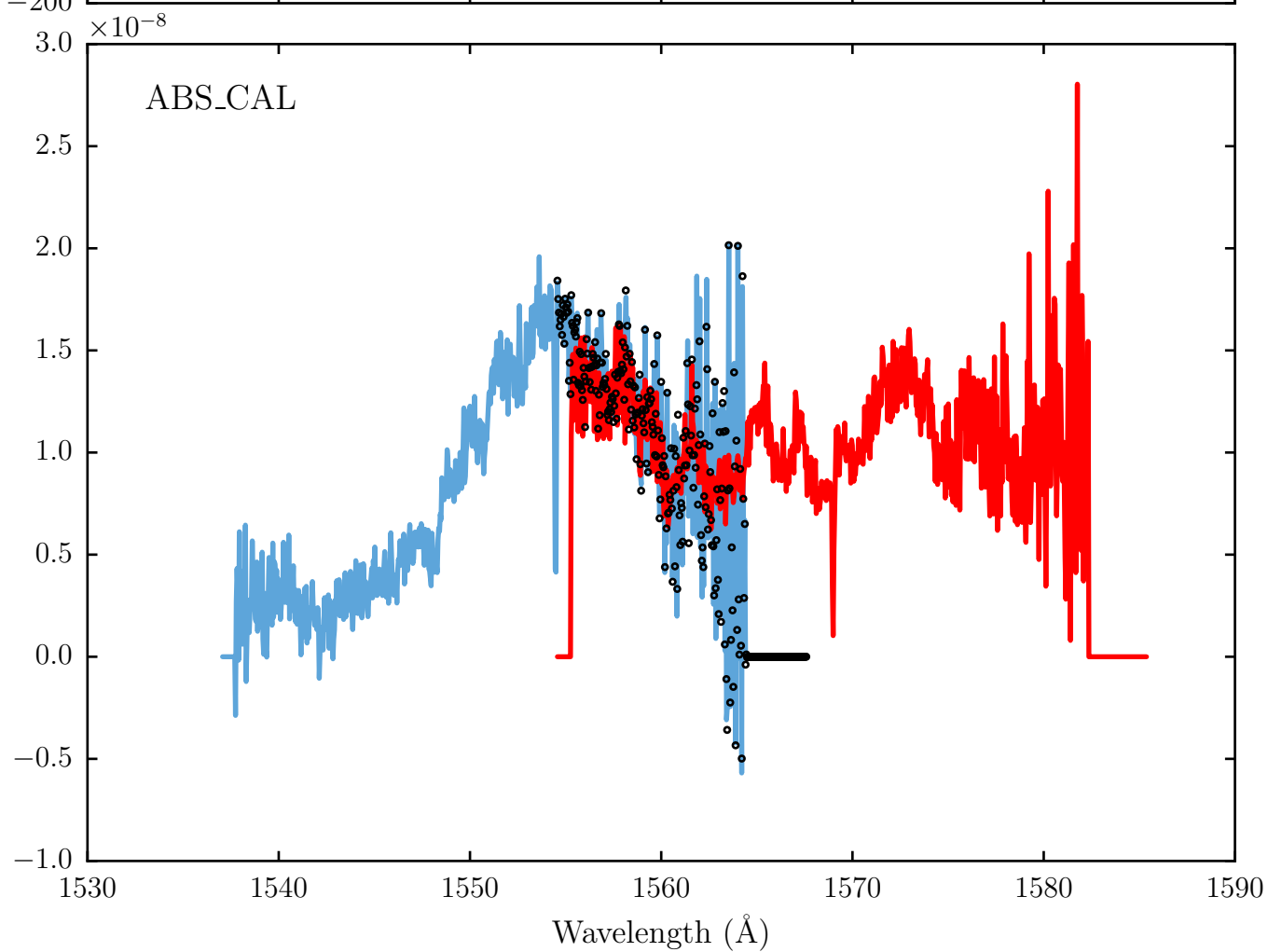
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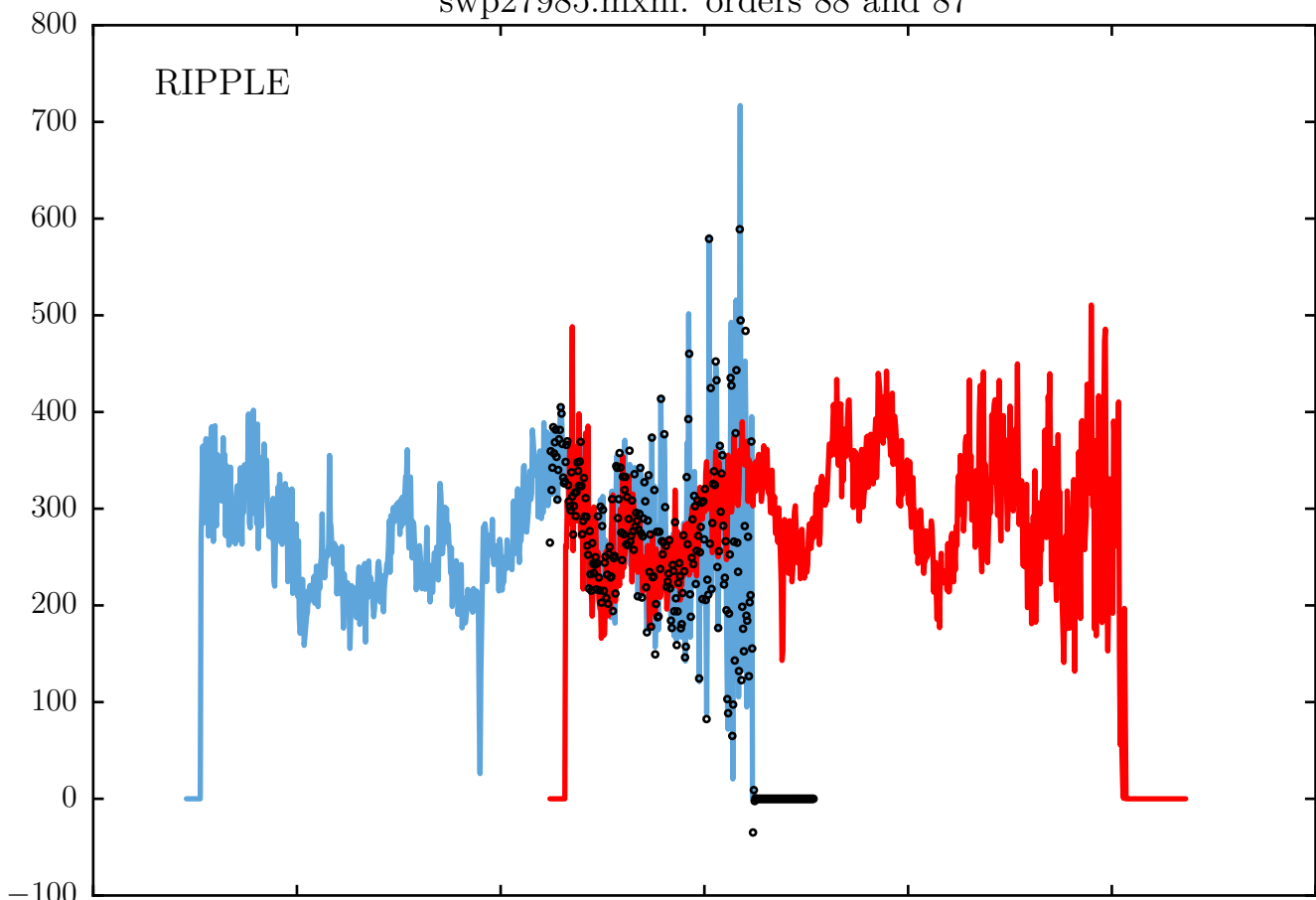
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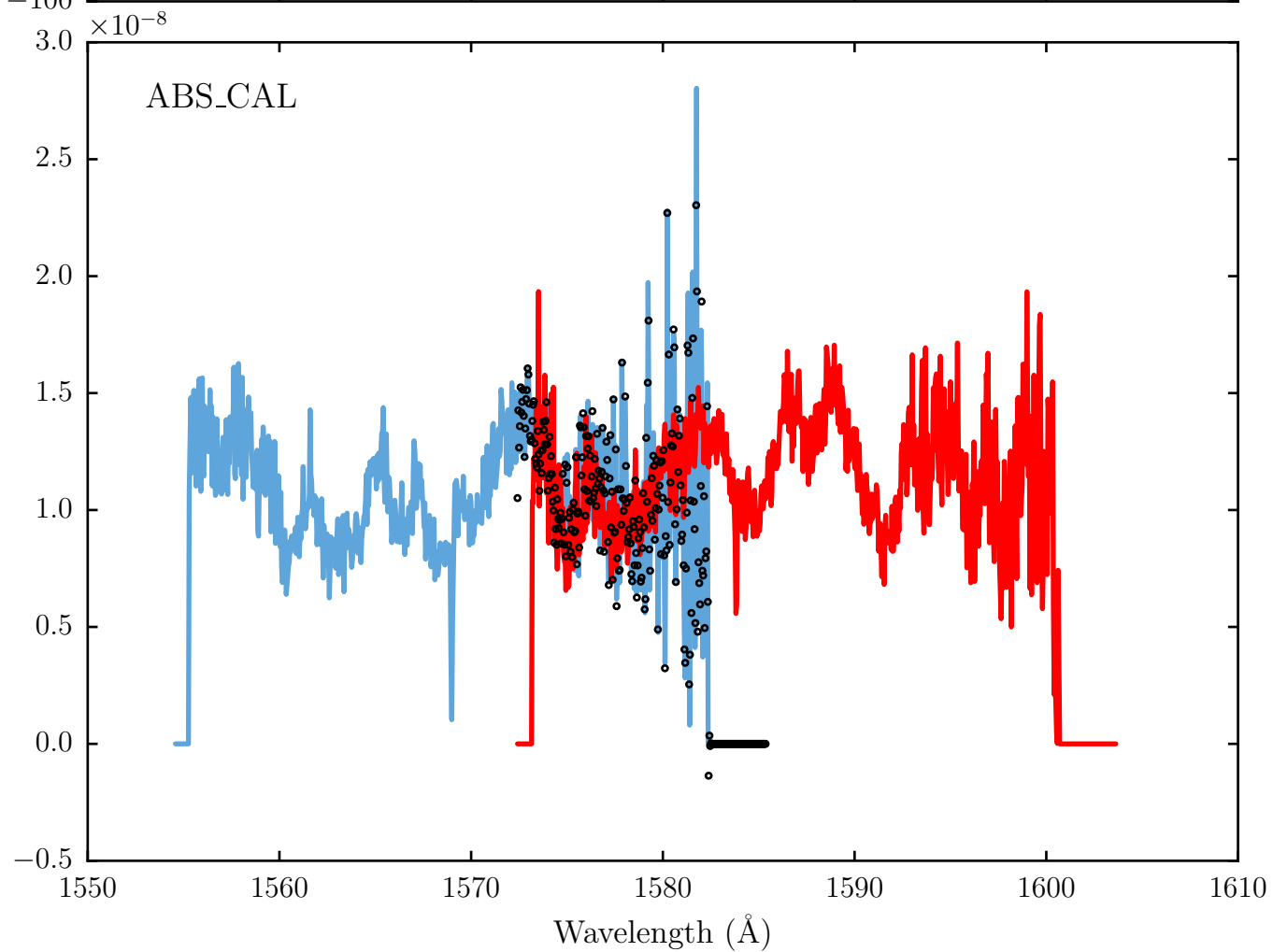
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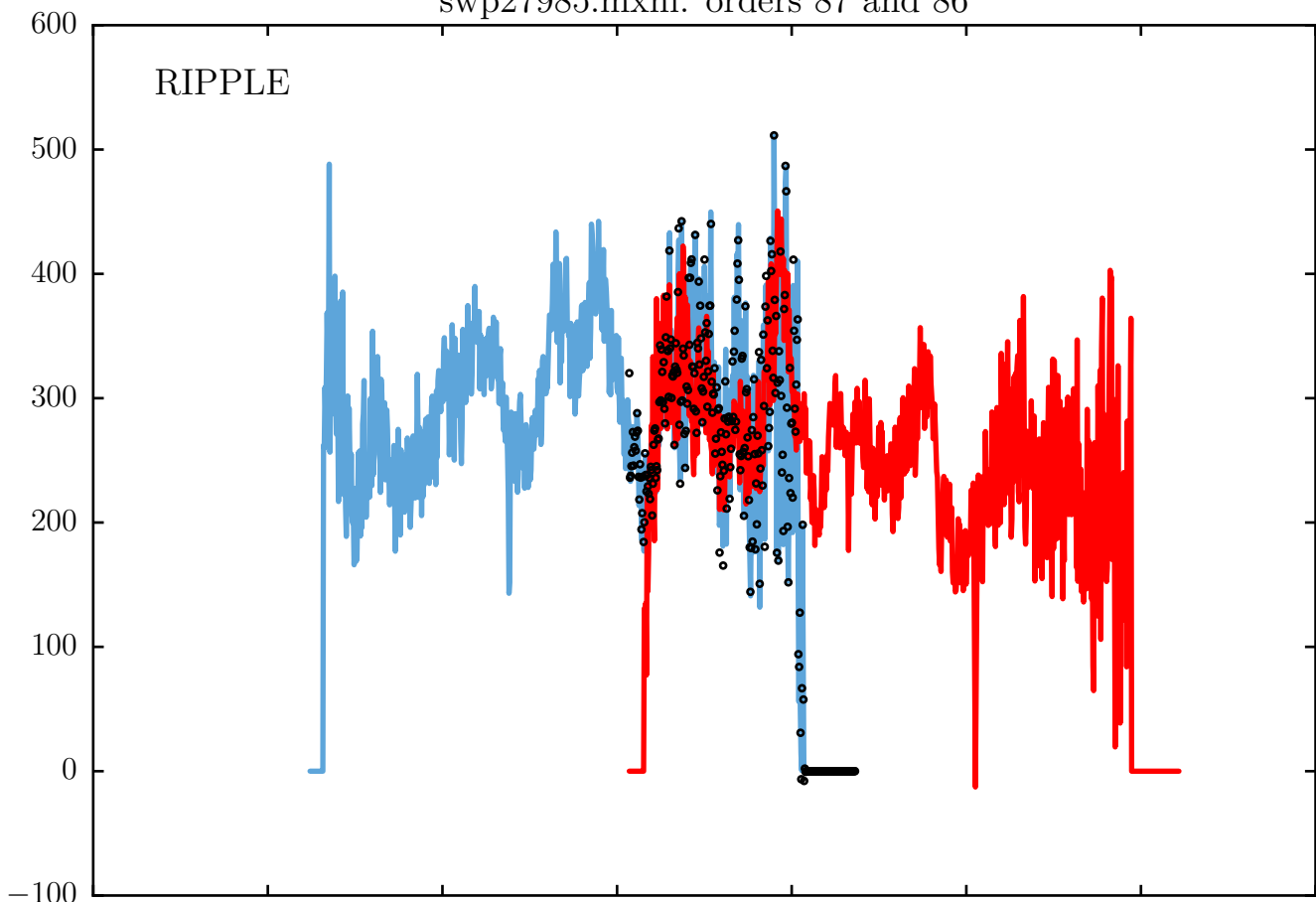
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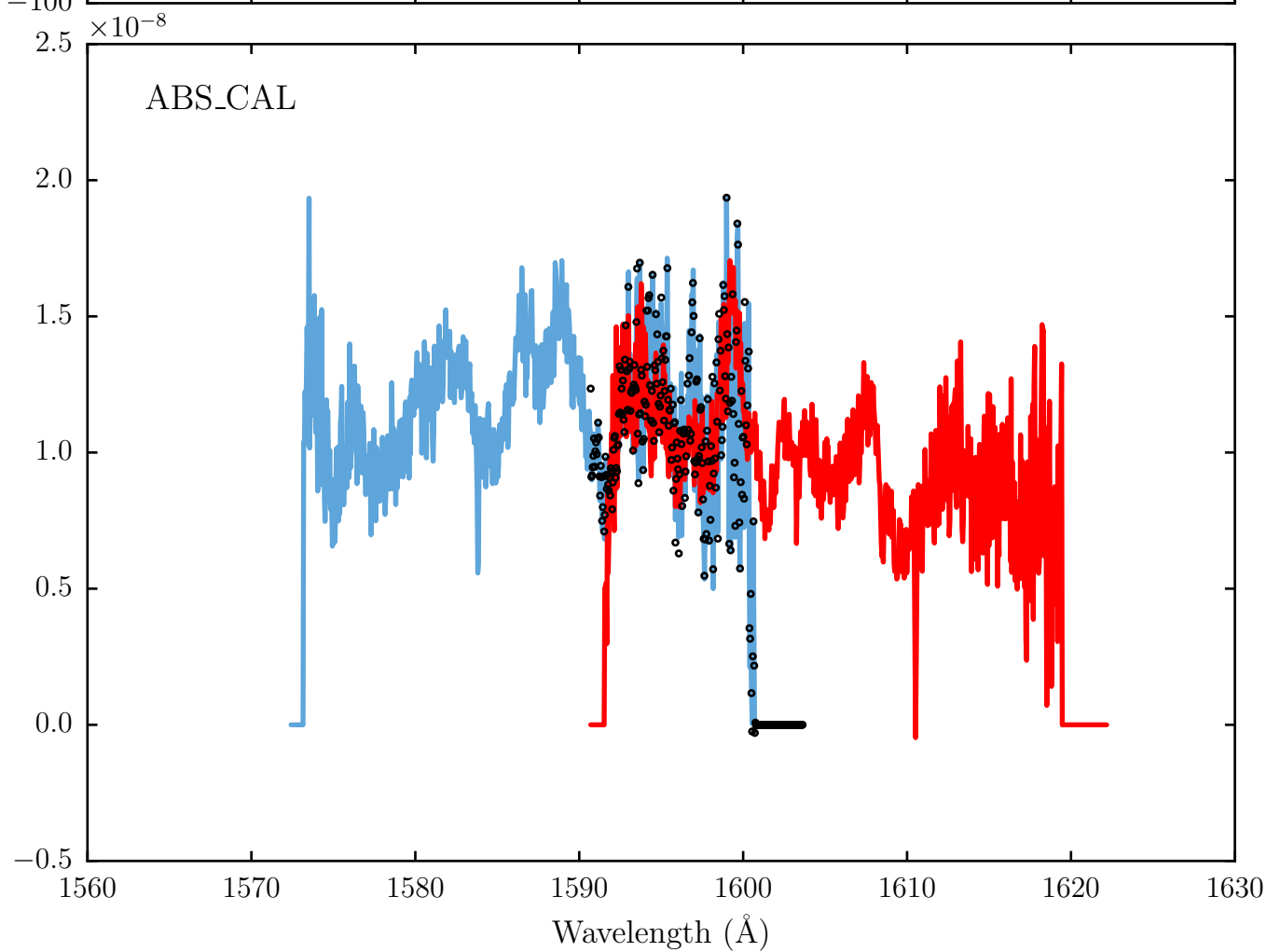
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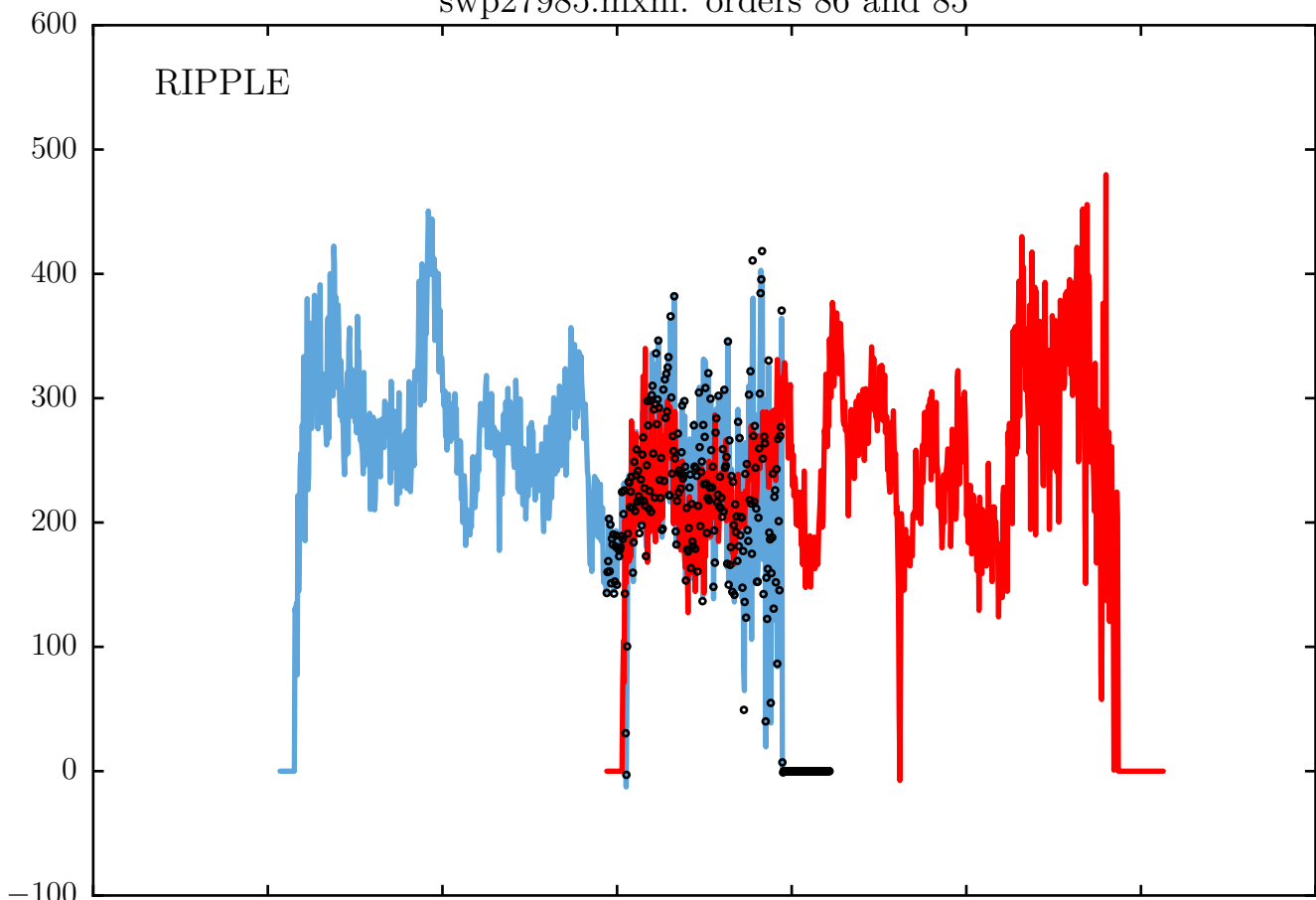
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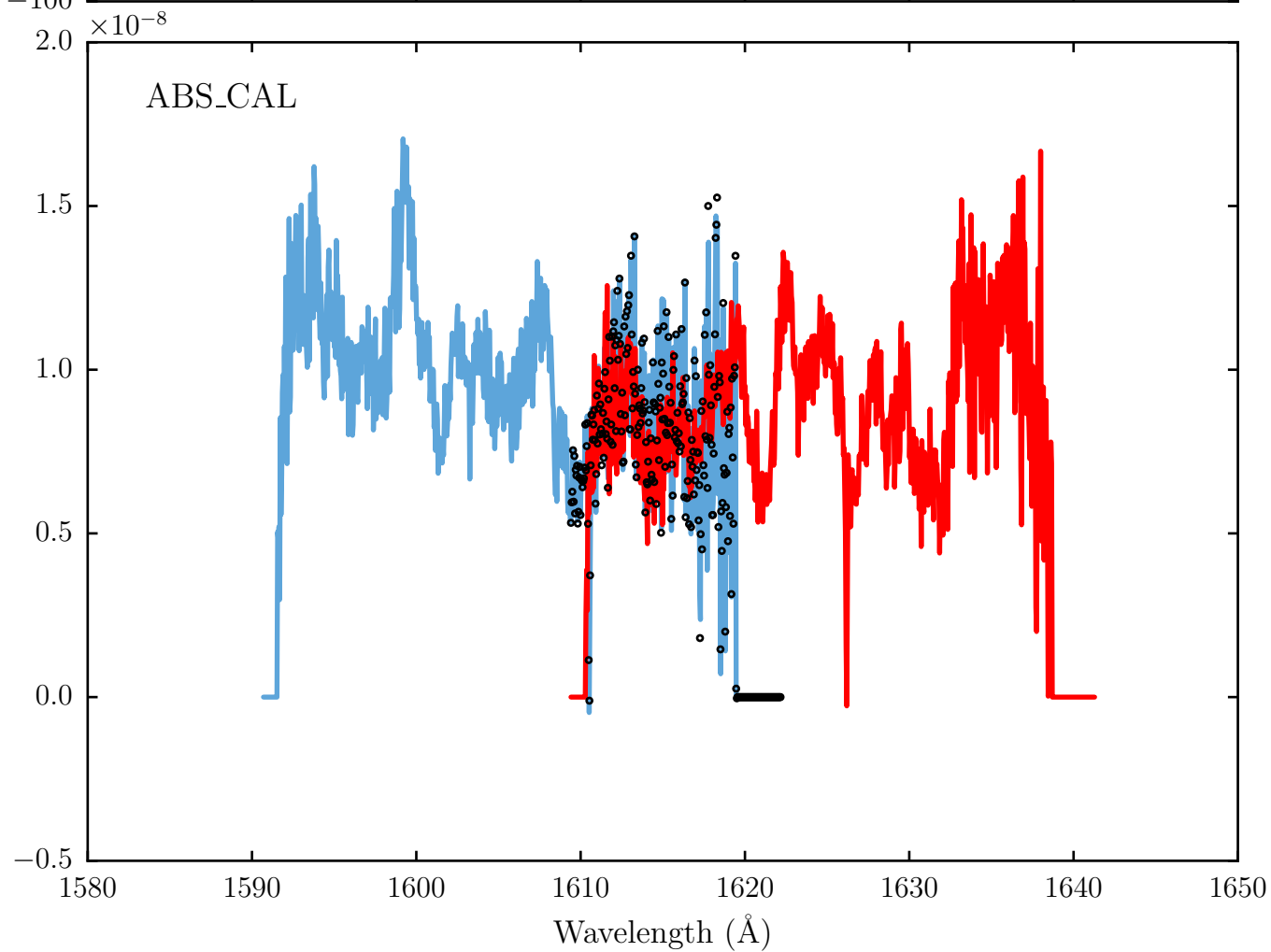
ABS_CAL



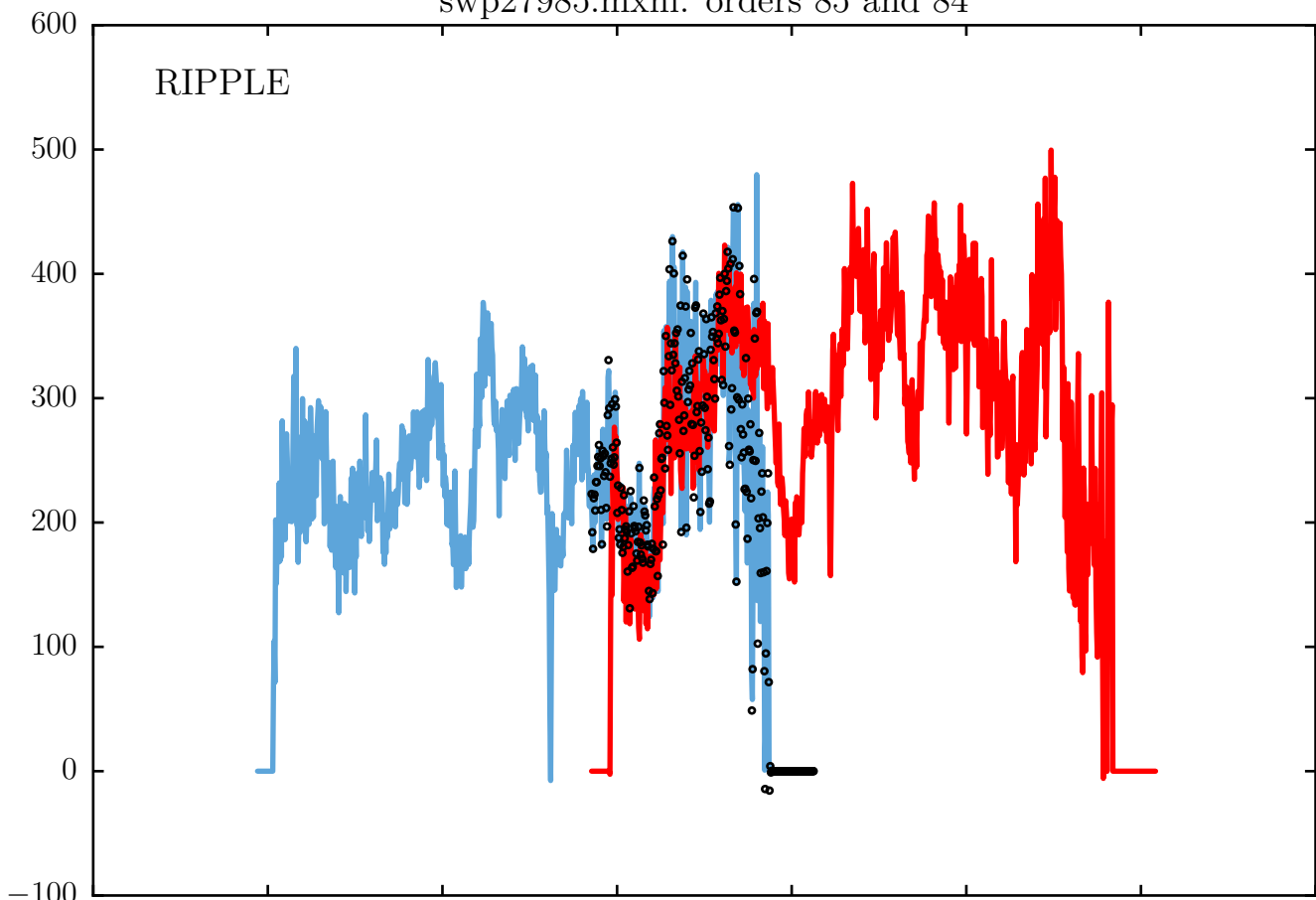
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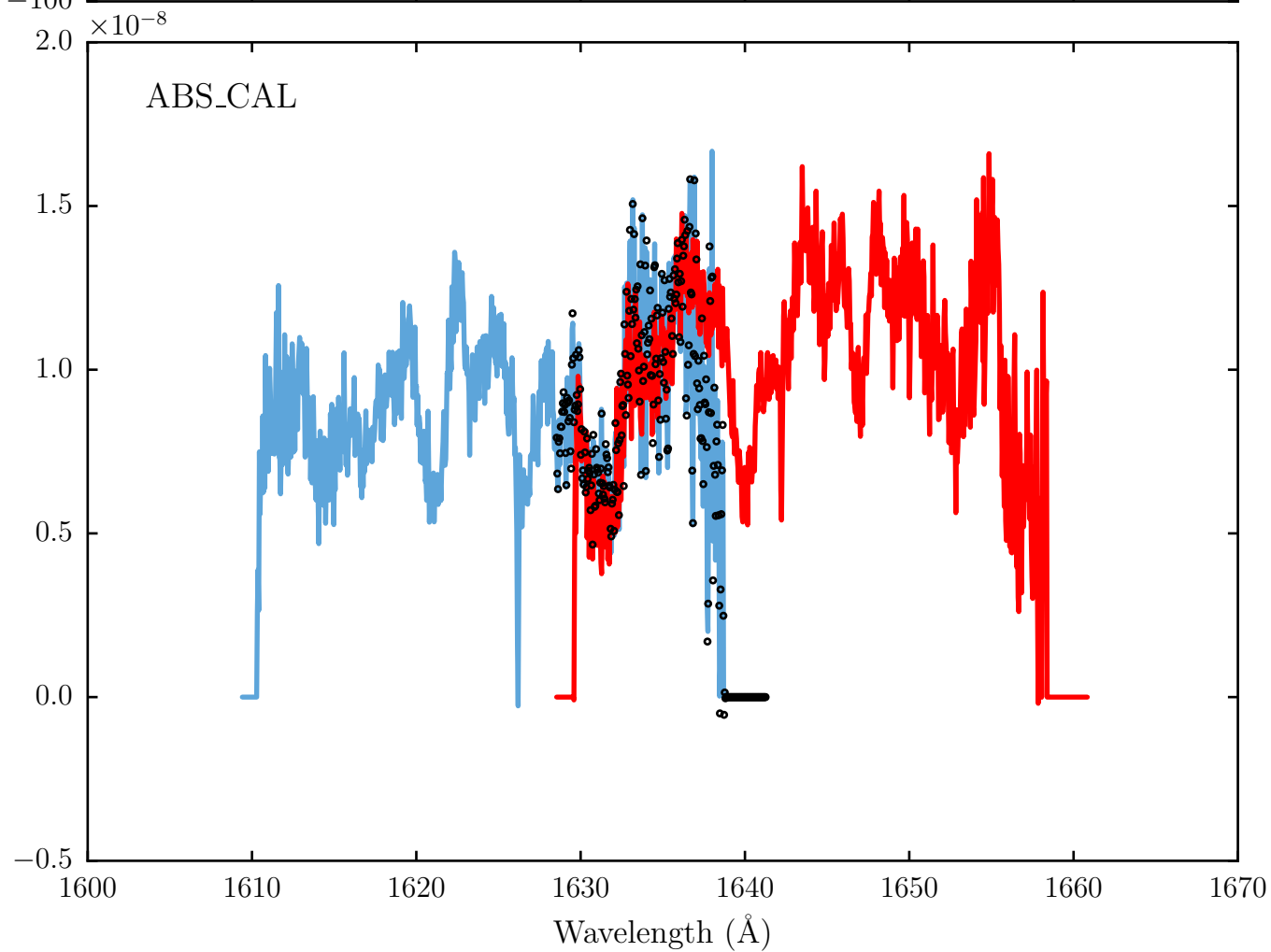
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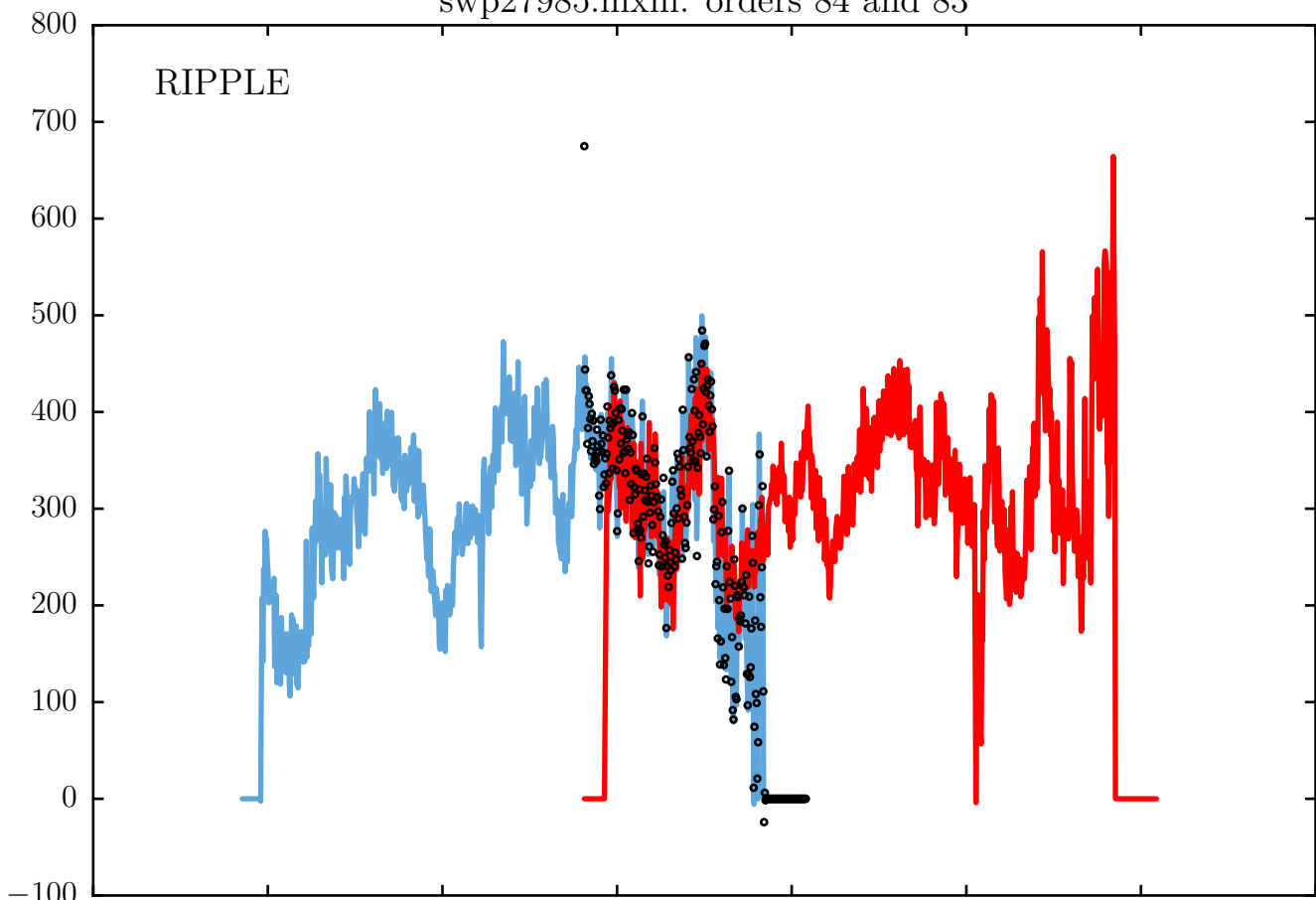
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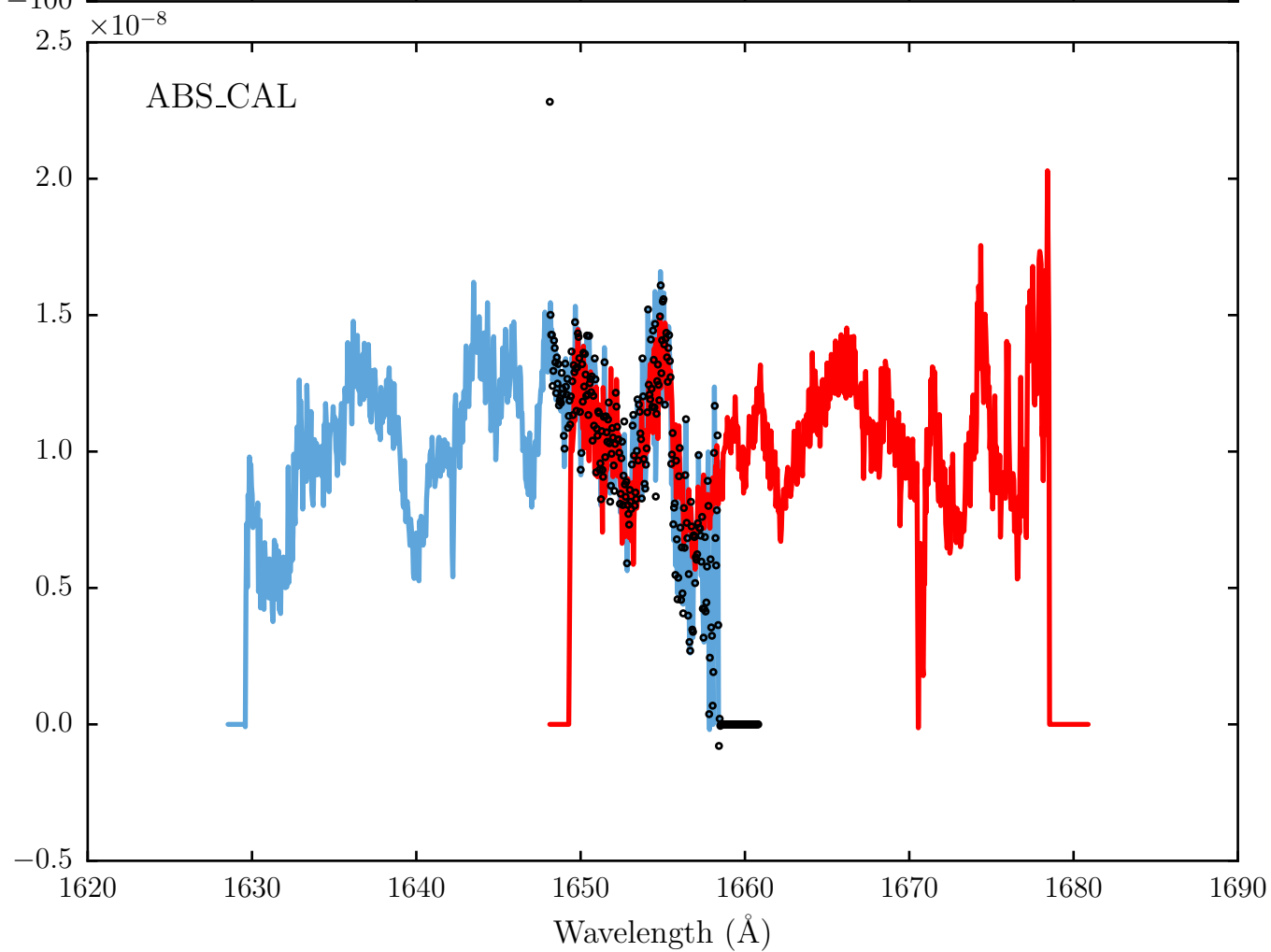
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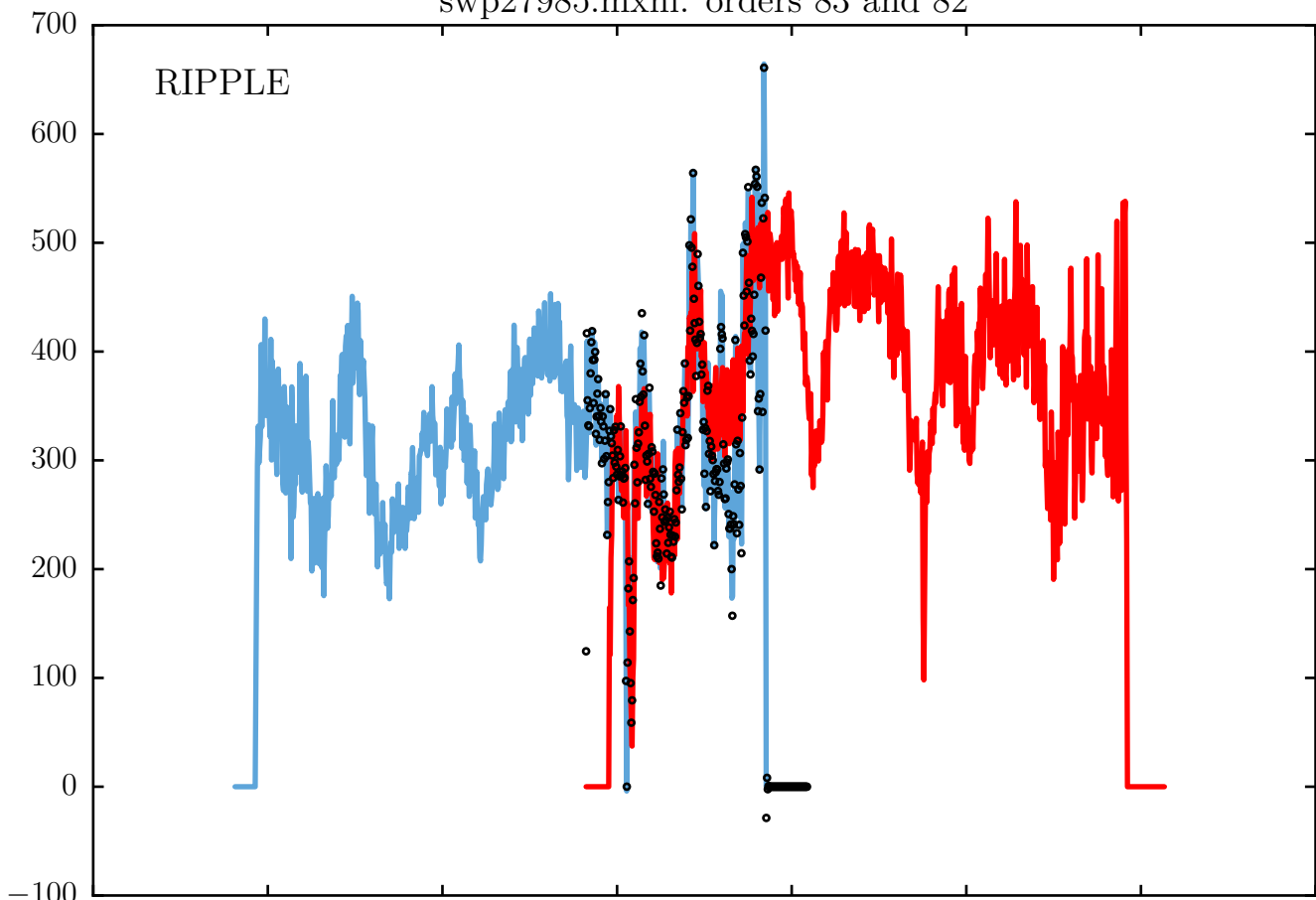
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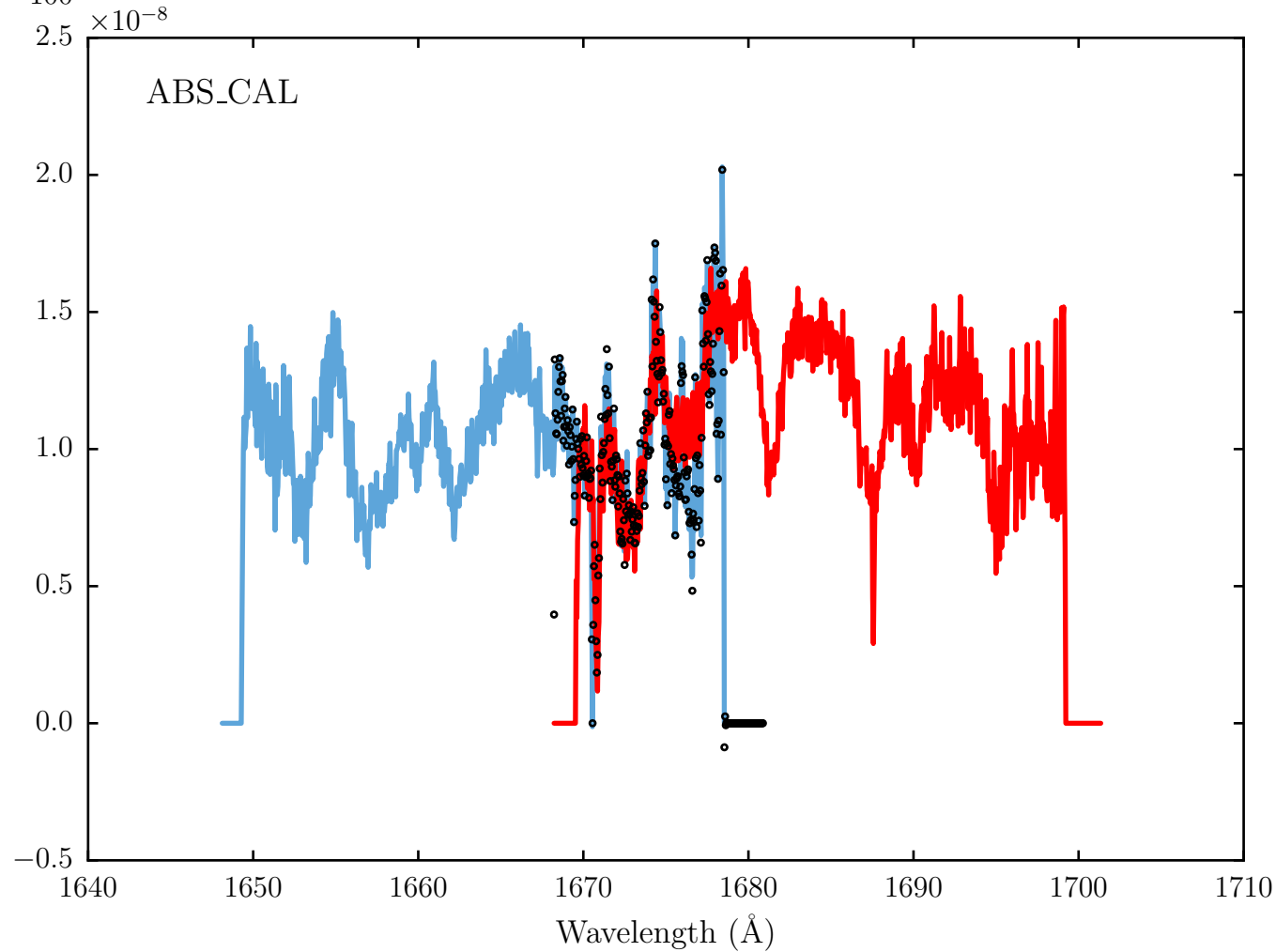
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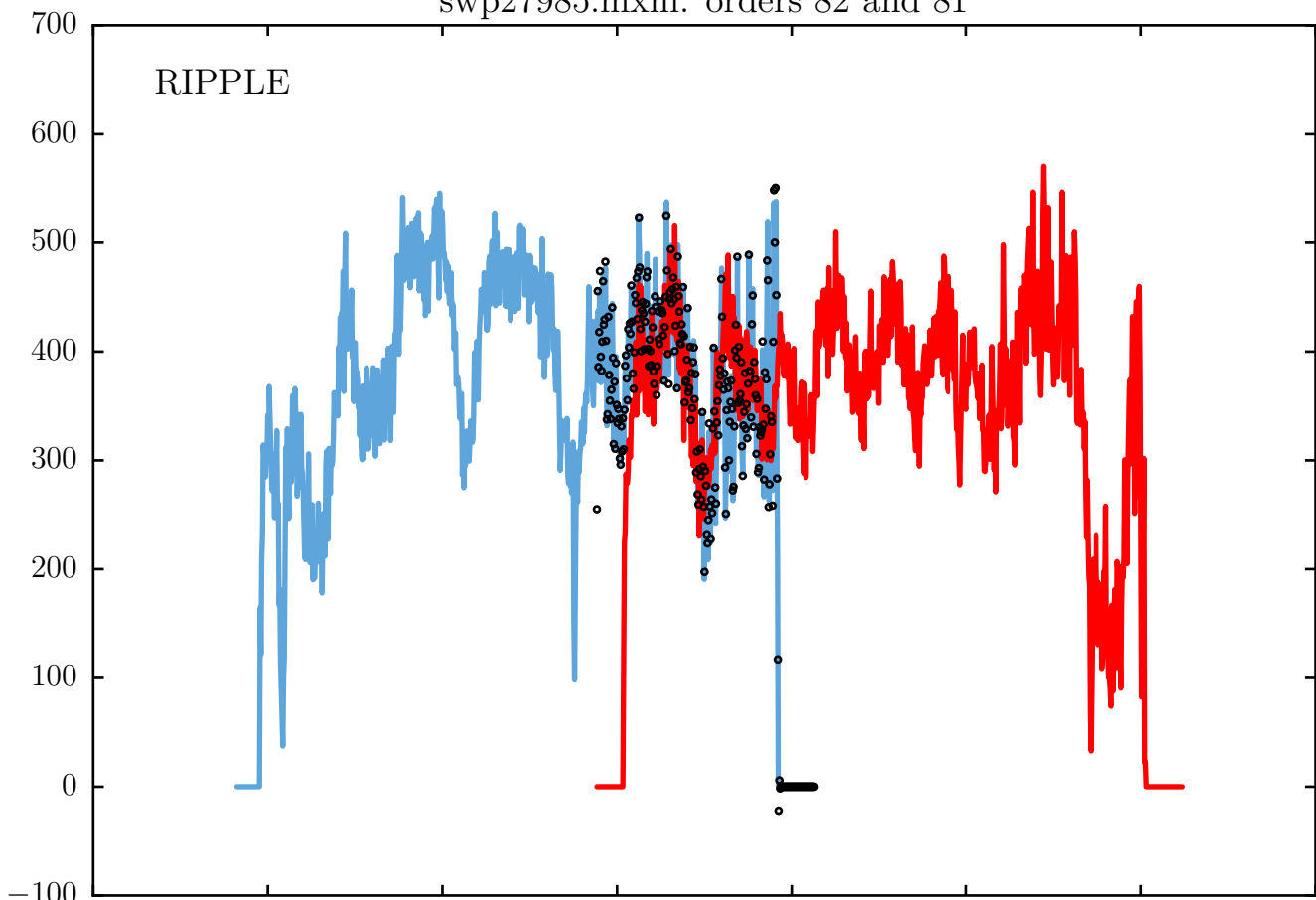
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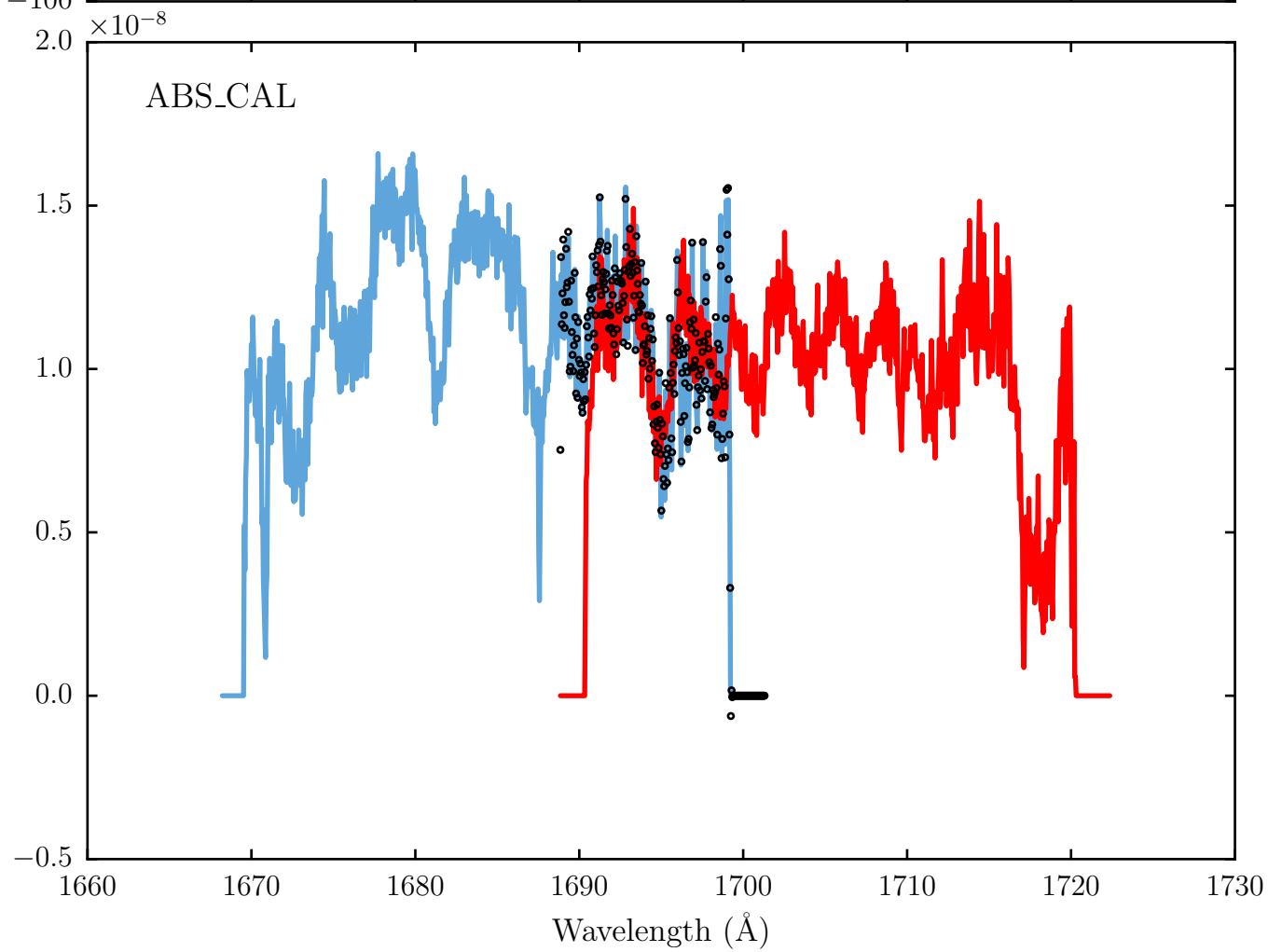
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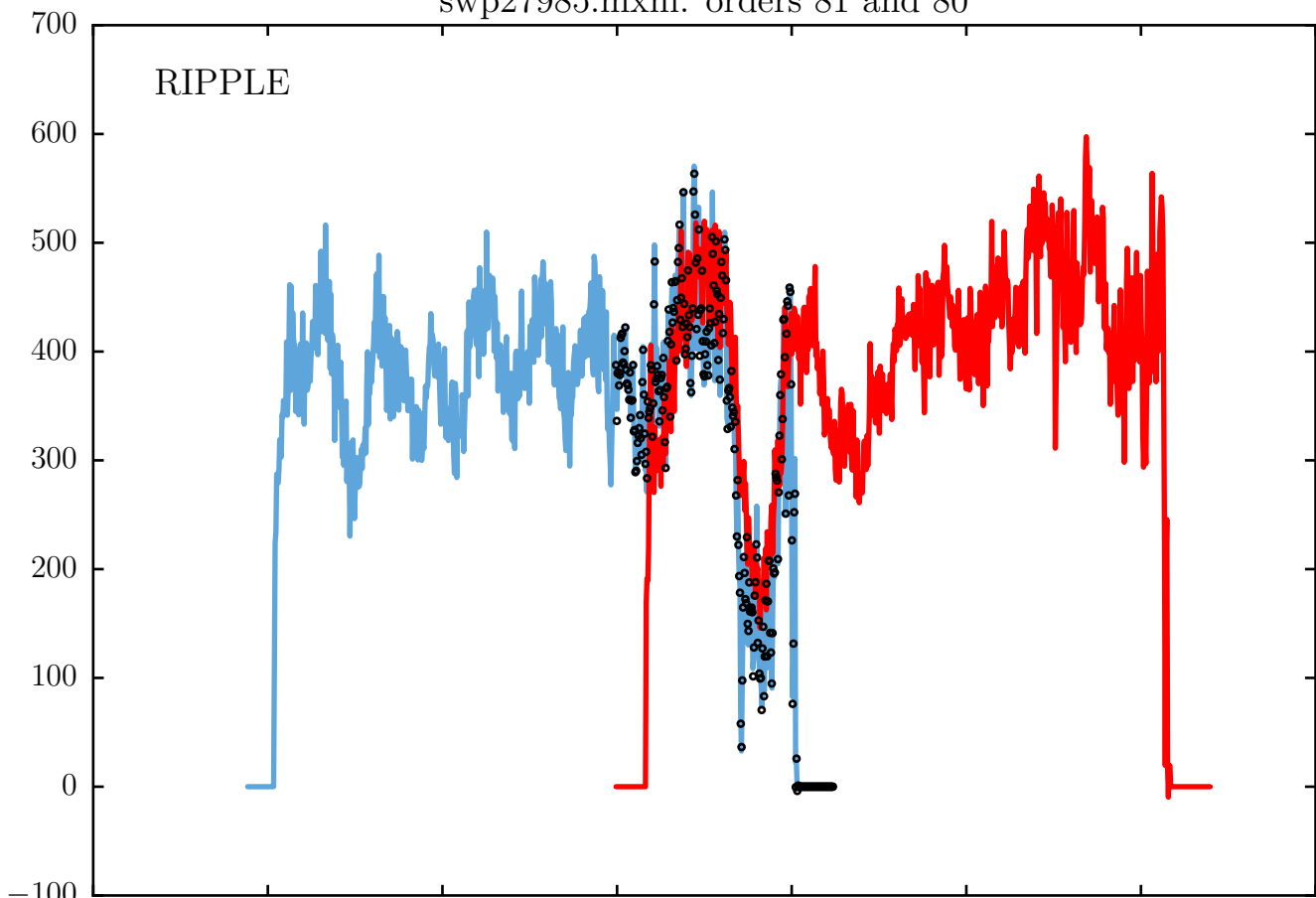
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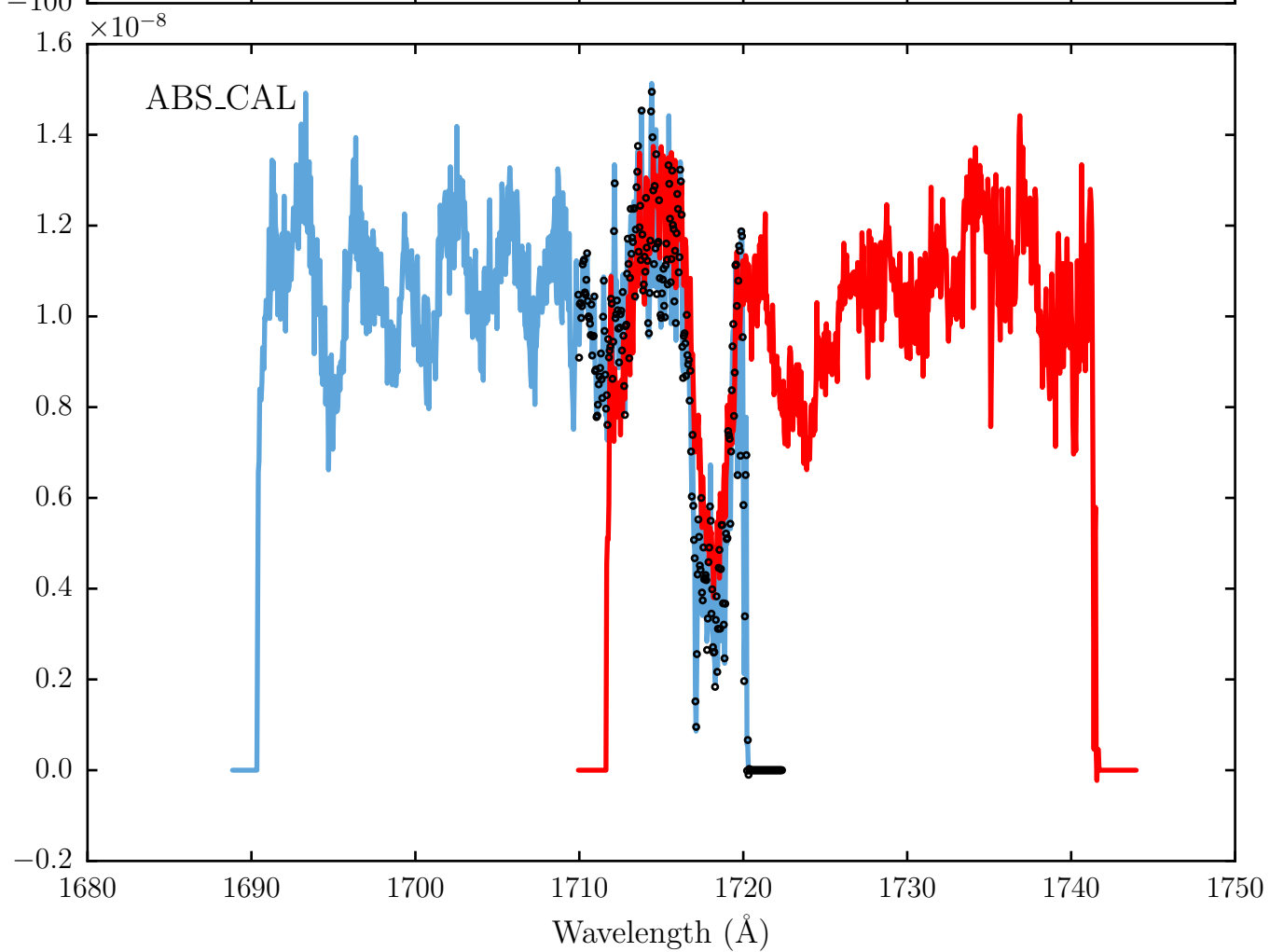
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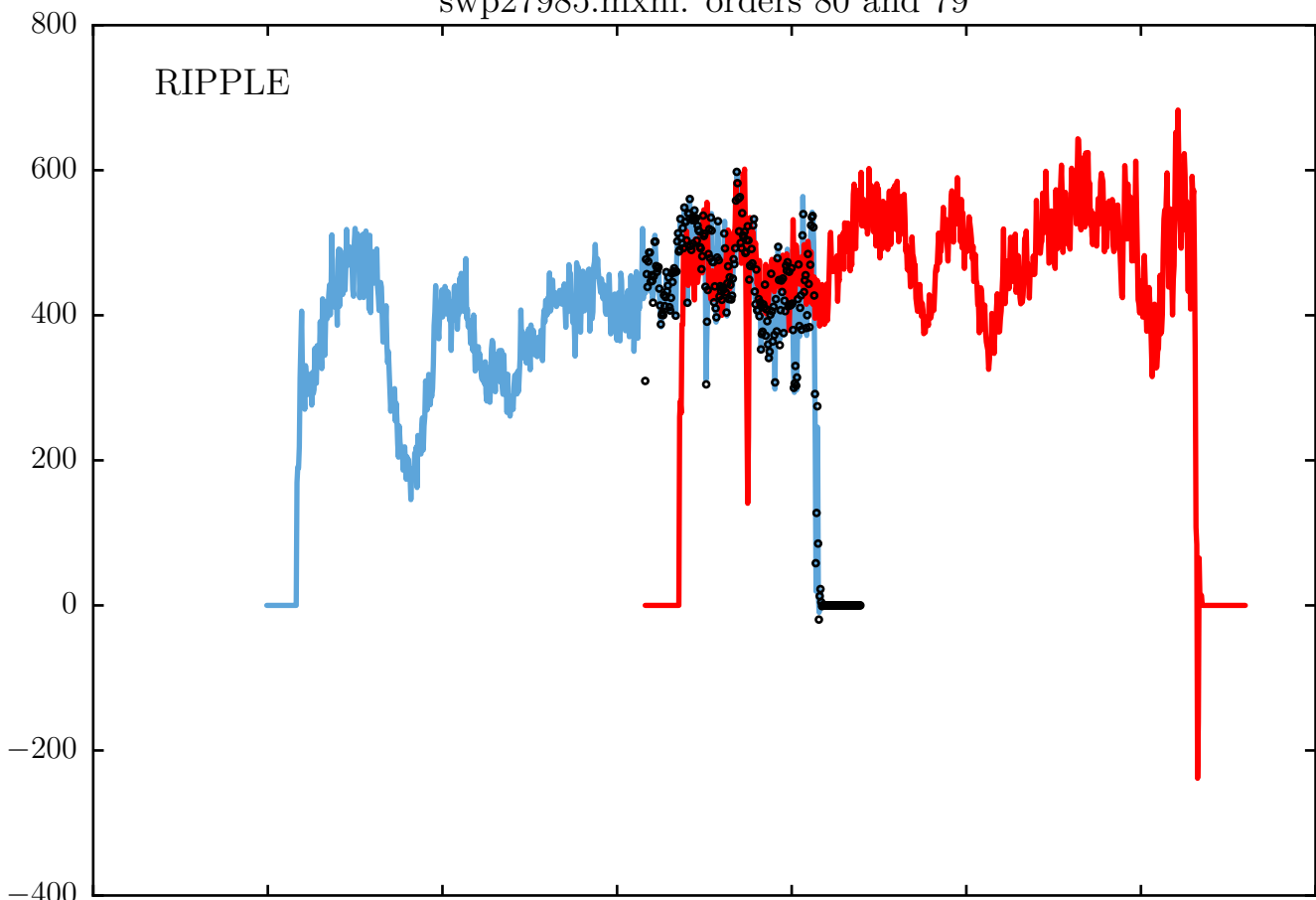
RIPPLE



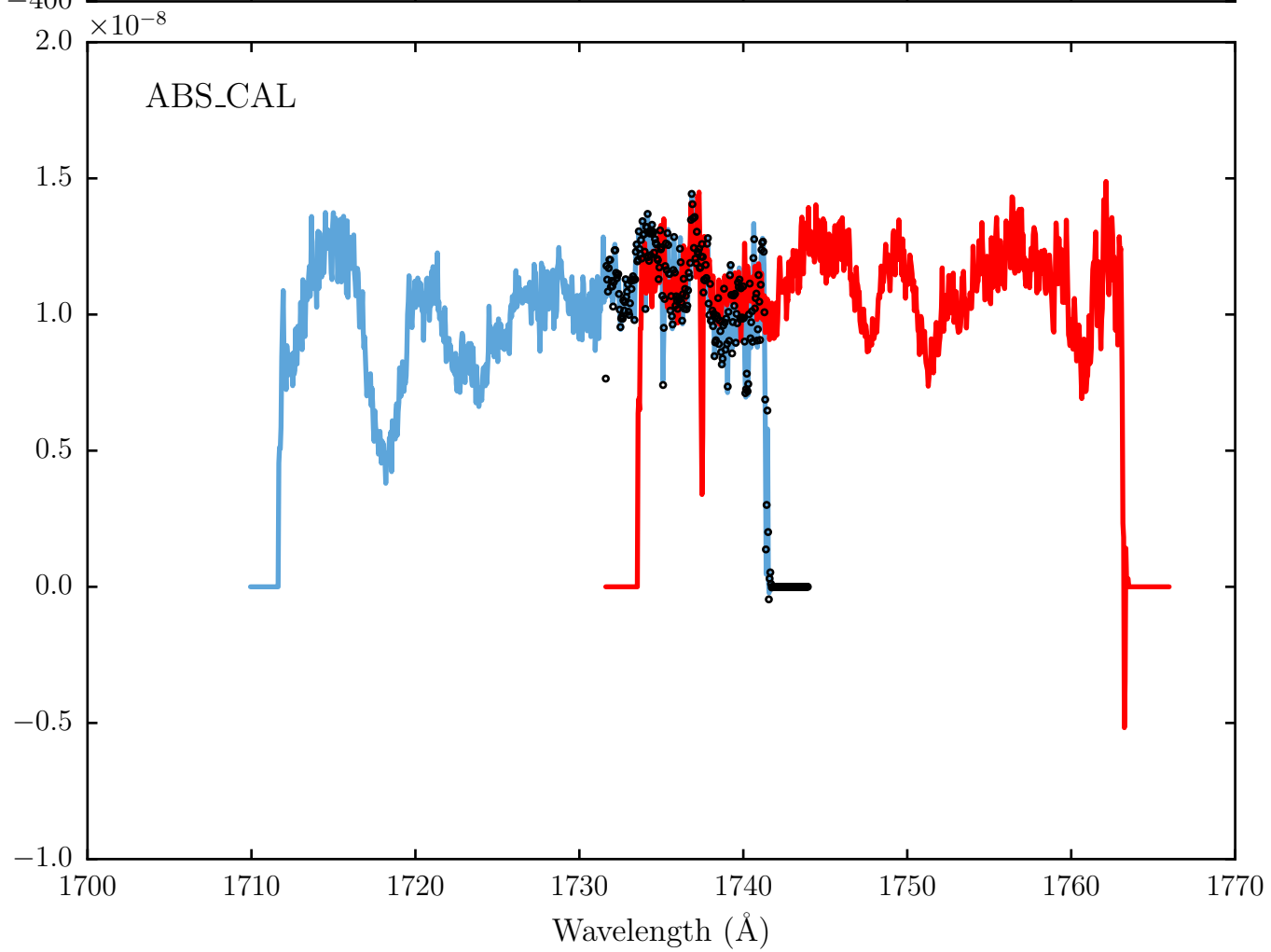
ABS_CAL



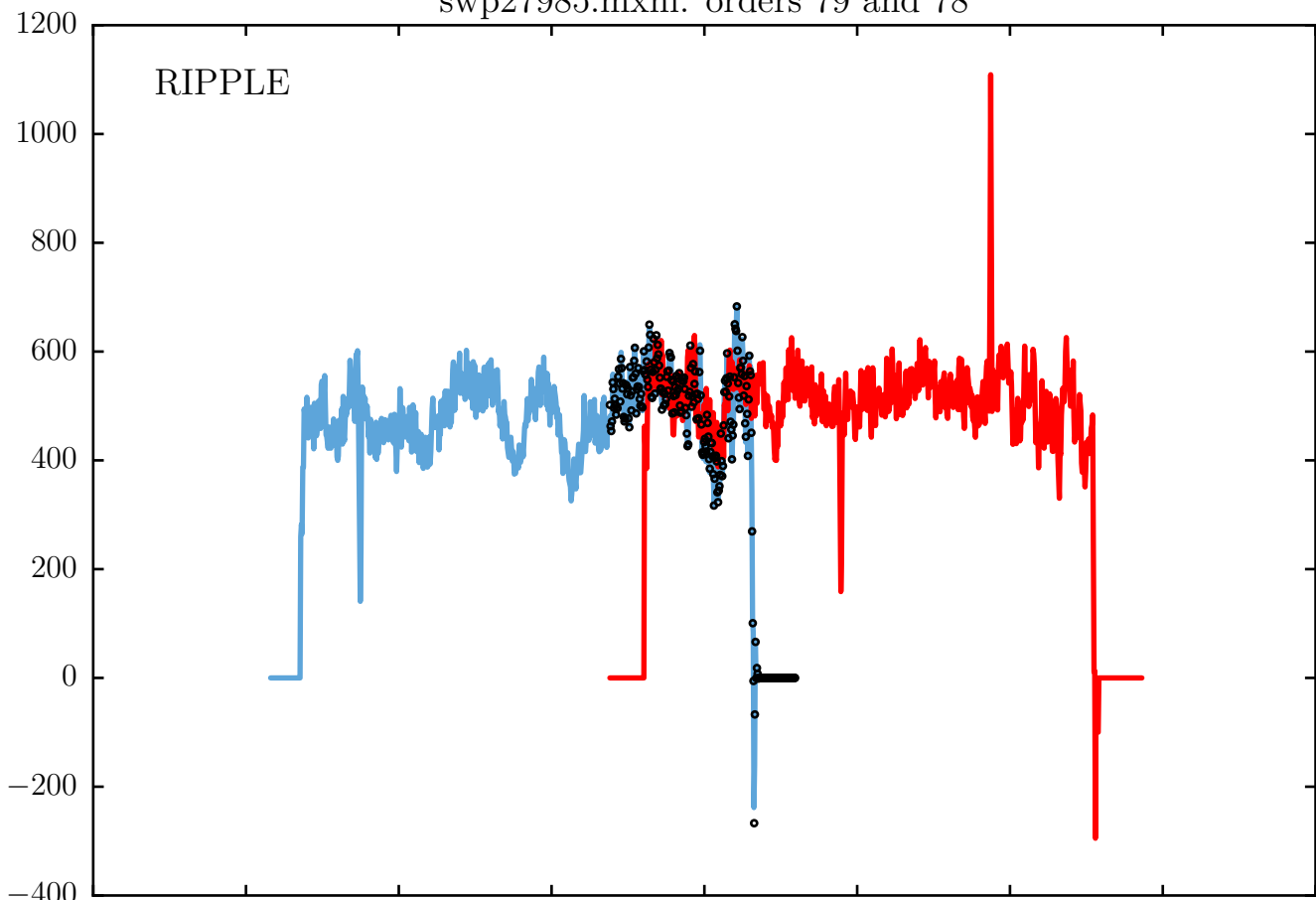
RIPPLE



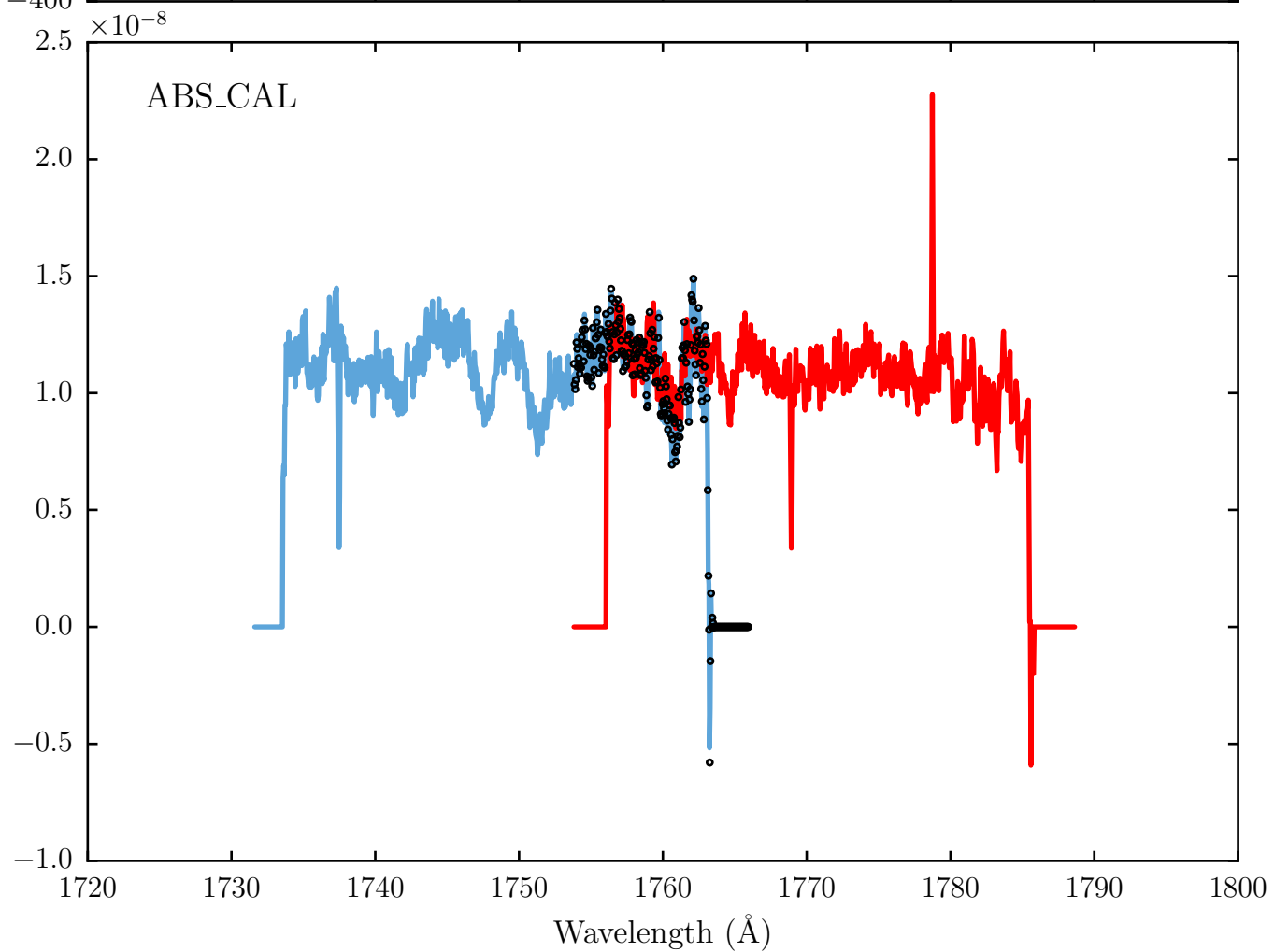
ABS_CAL



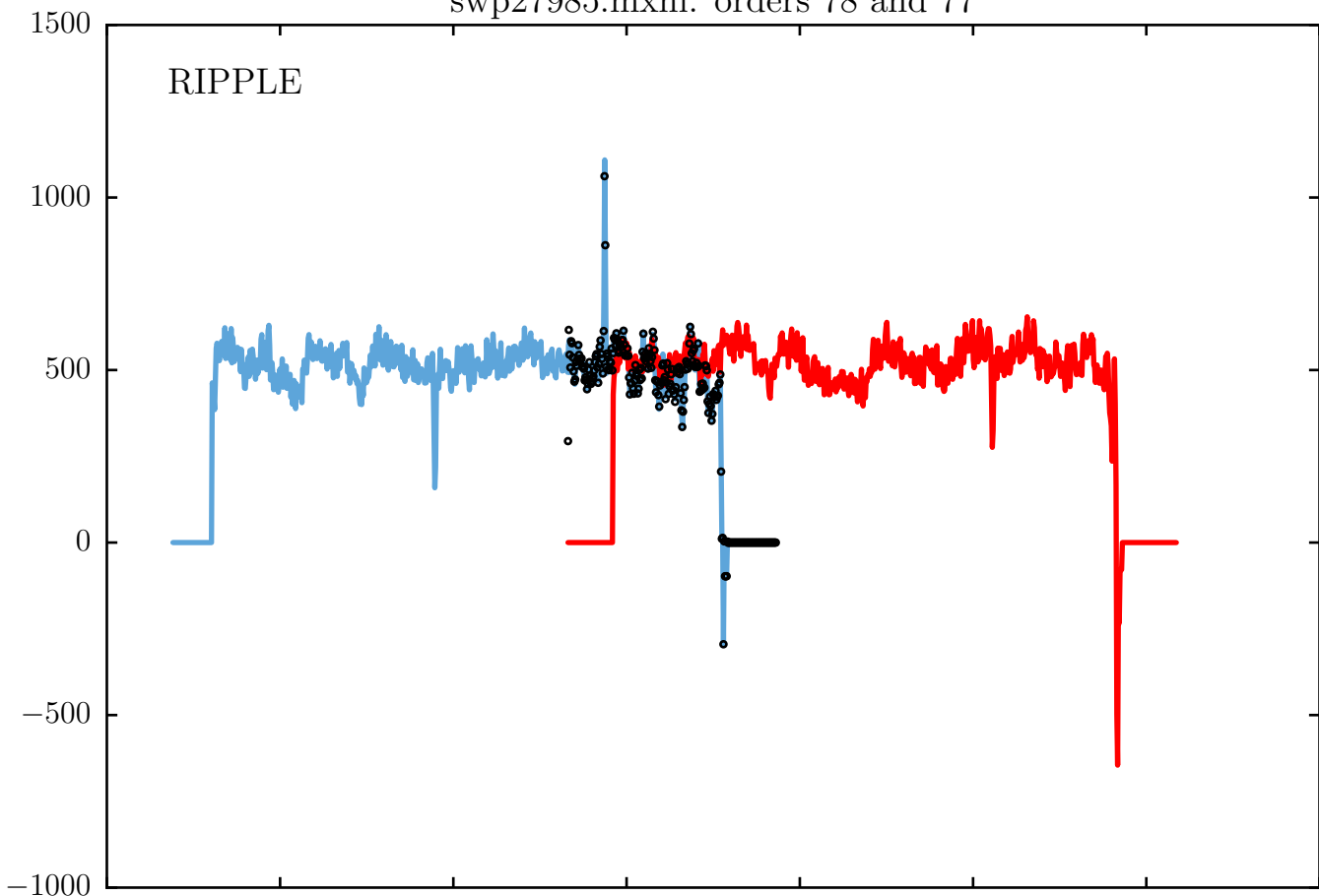
RIPPLE



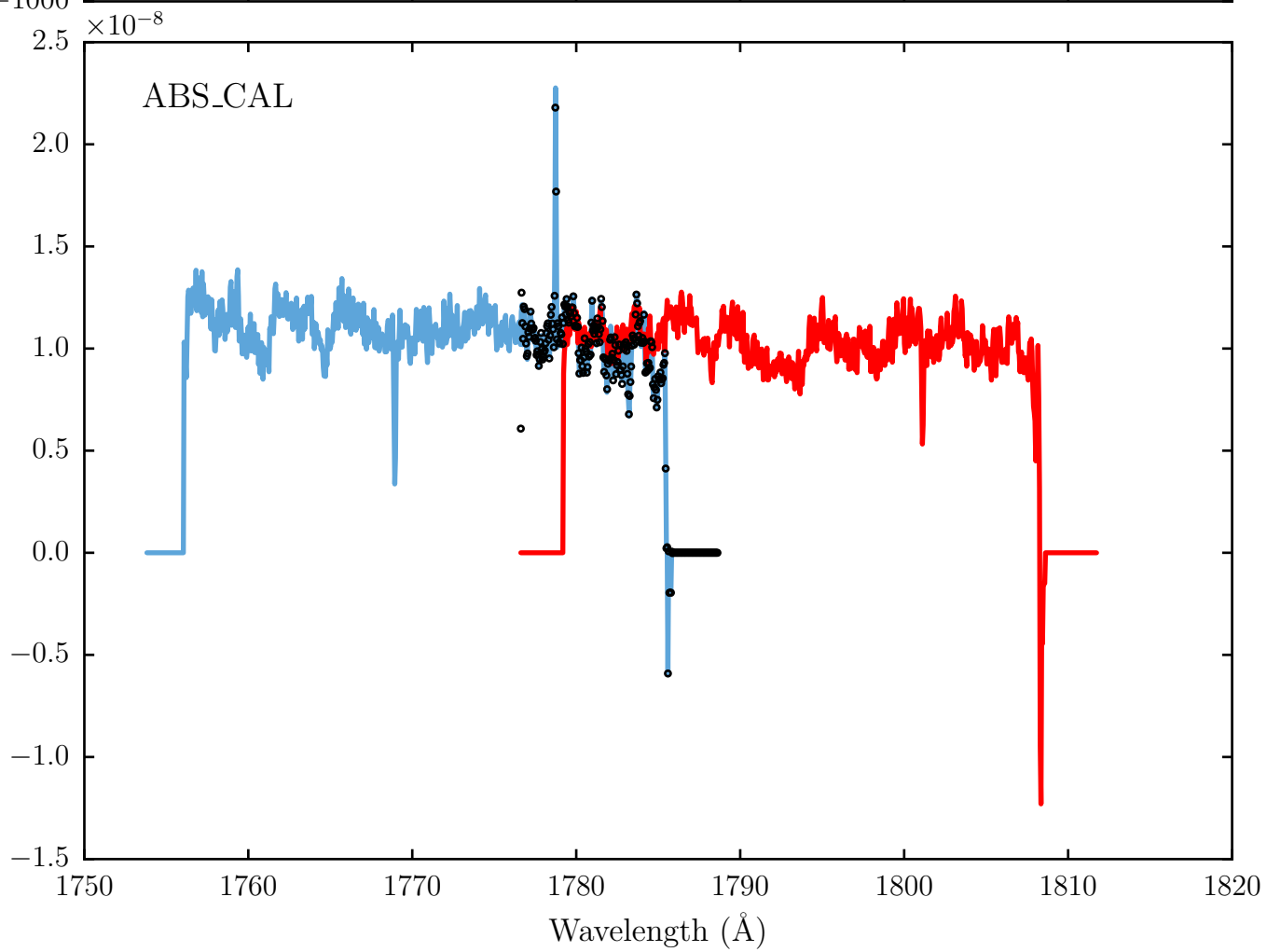
ABS_CAL



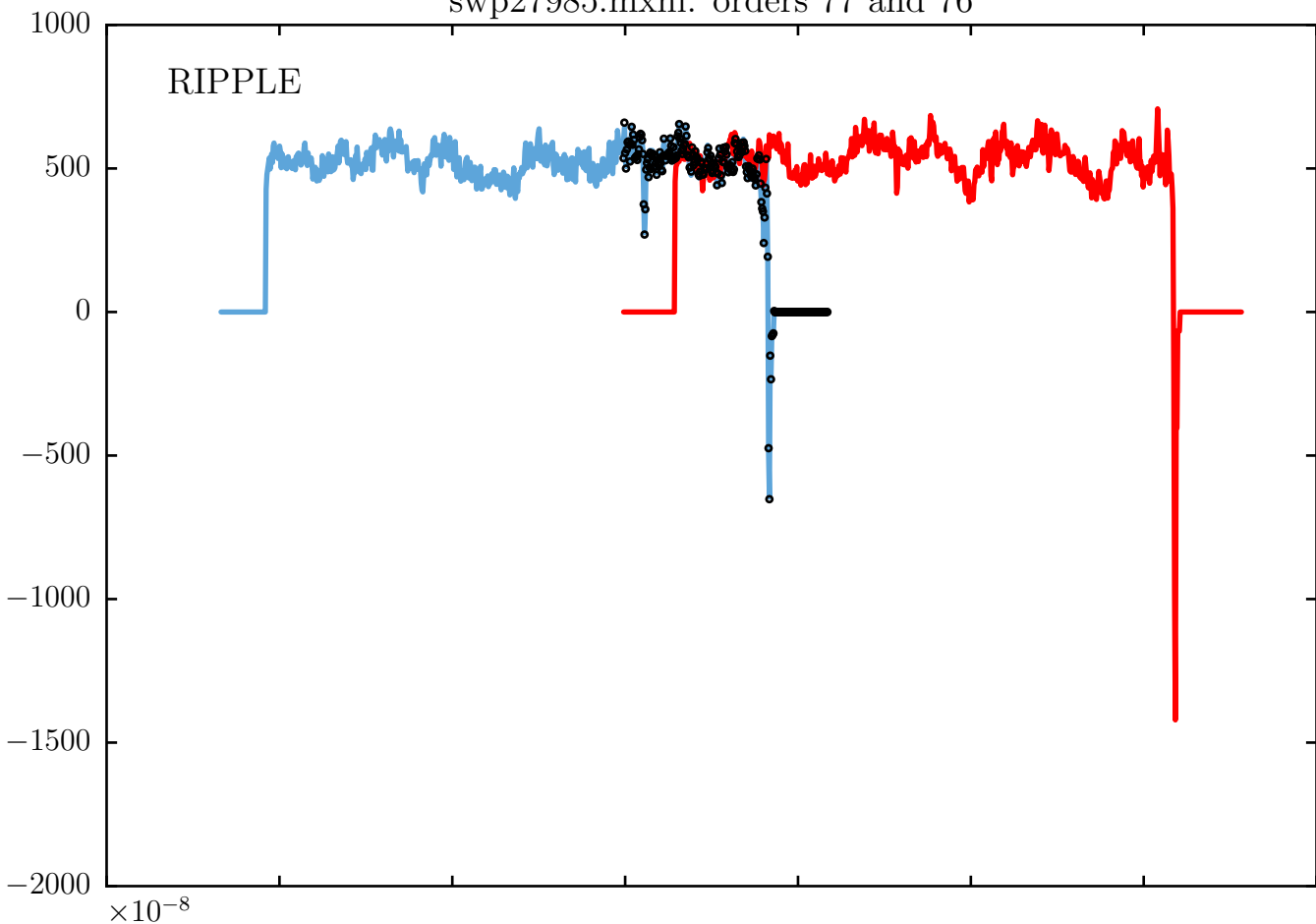
RIPPLE



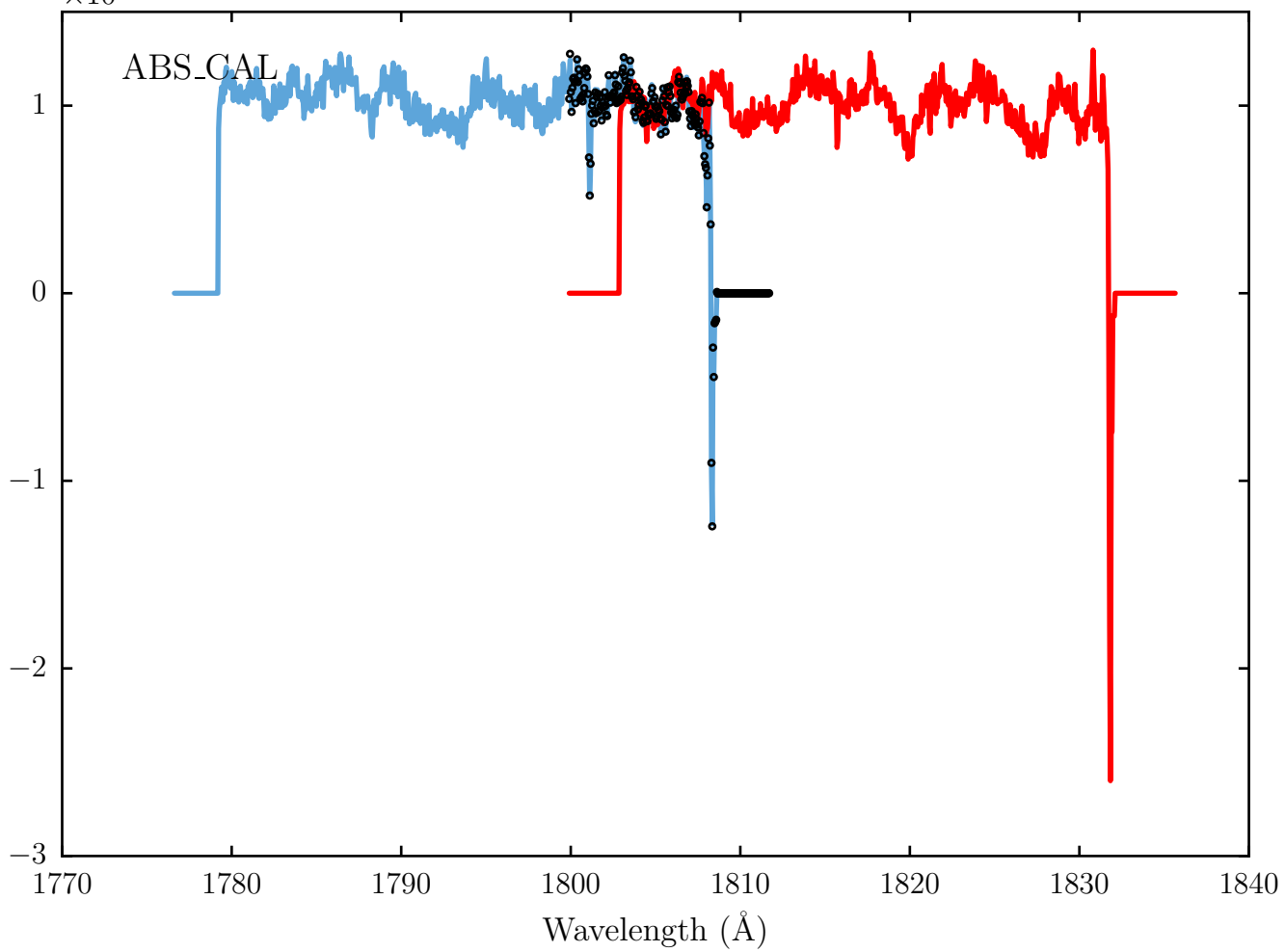
ABS_CAL



RIPPLE

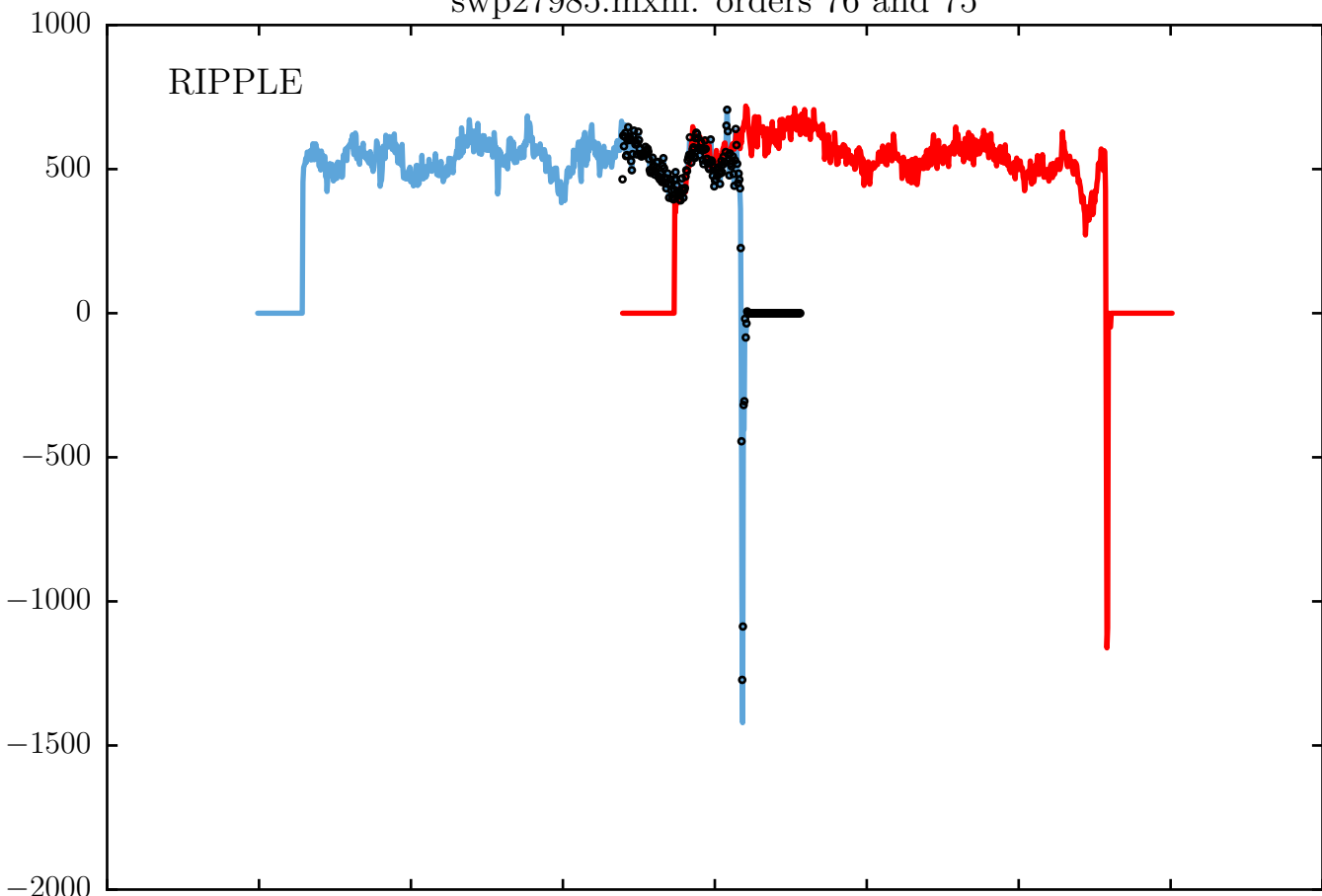


ABS_CAL

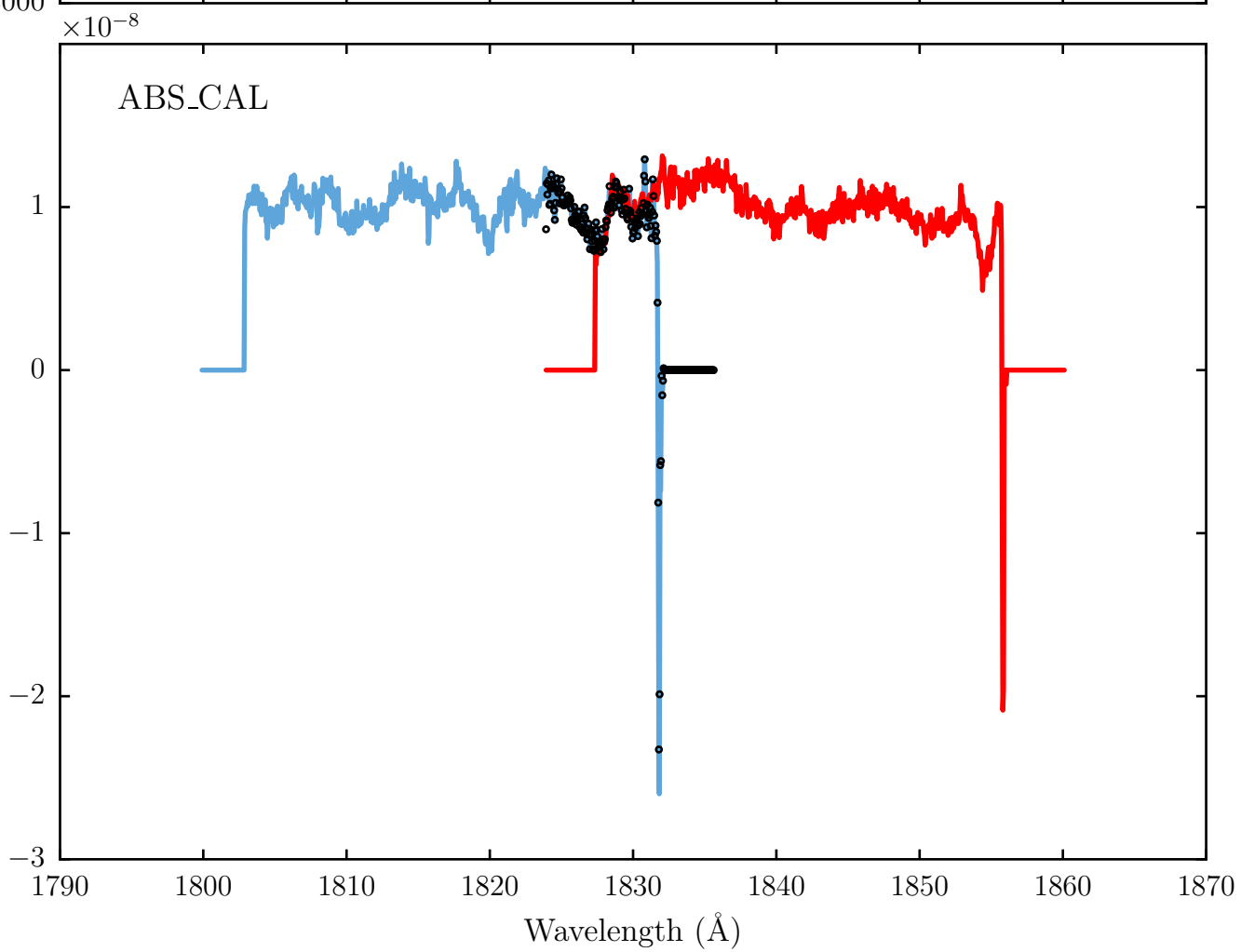


swp27985.mxhi: orders 76 and 75

RIPPLE

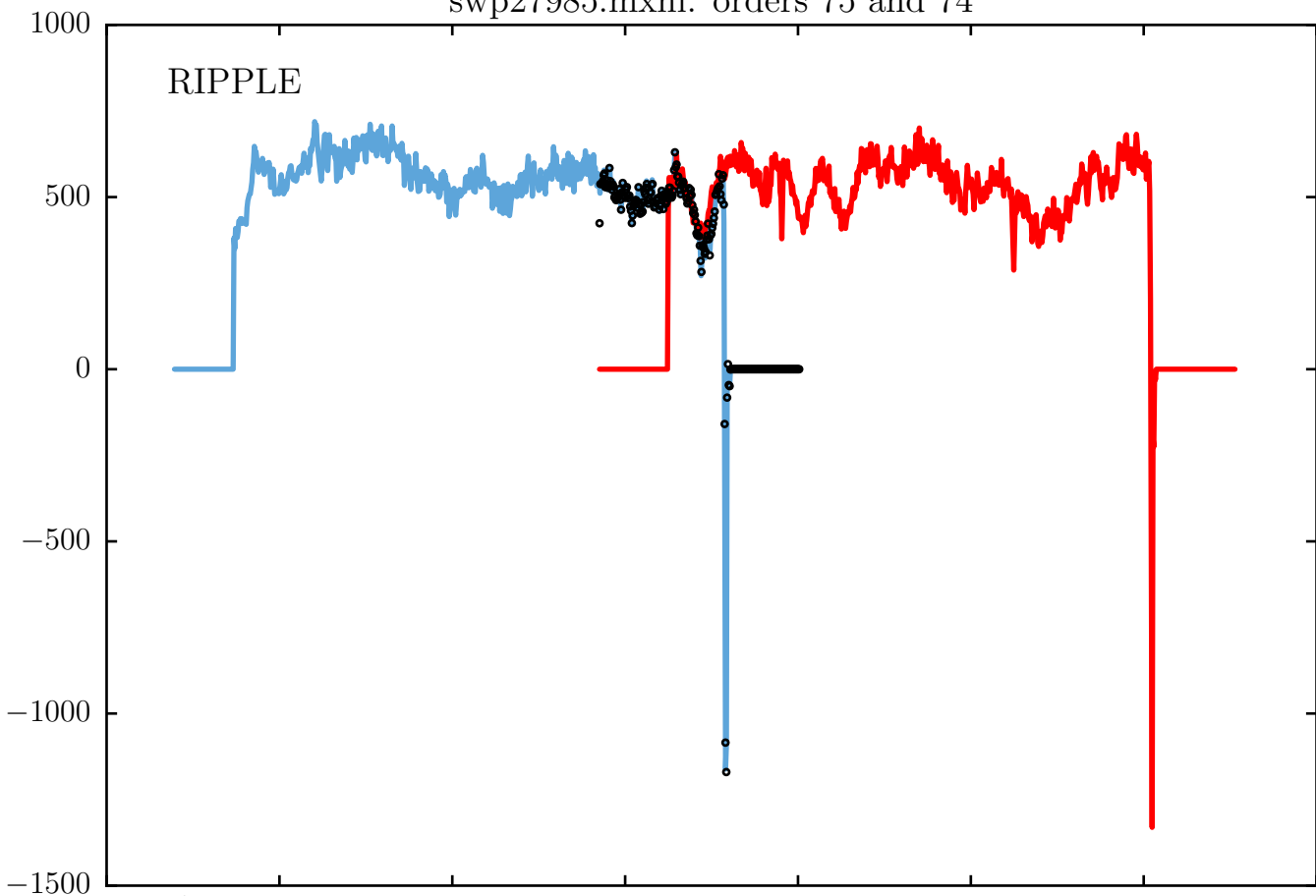


ABS_CAL

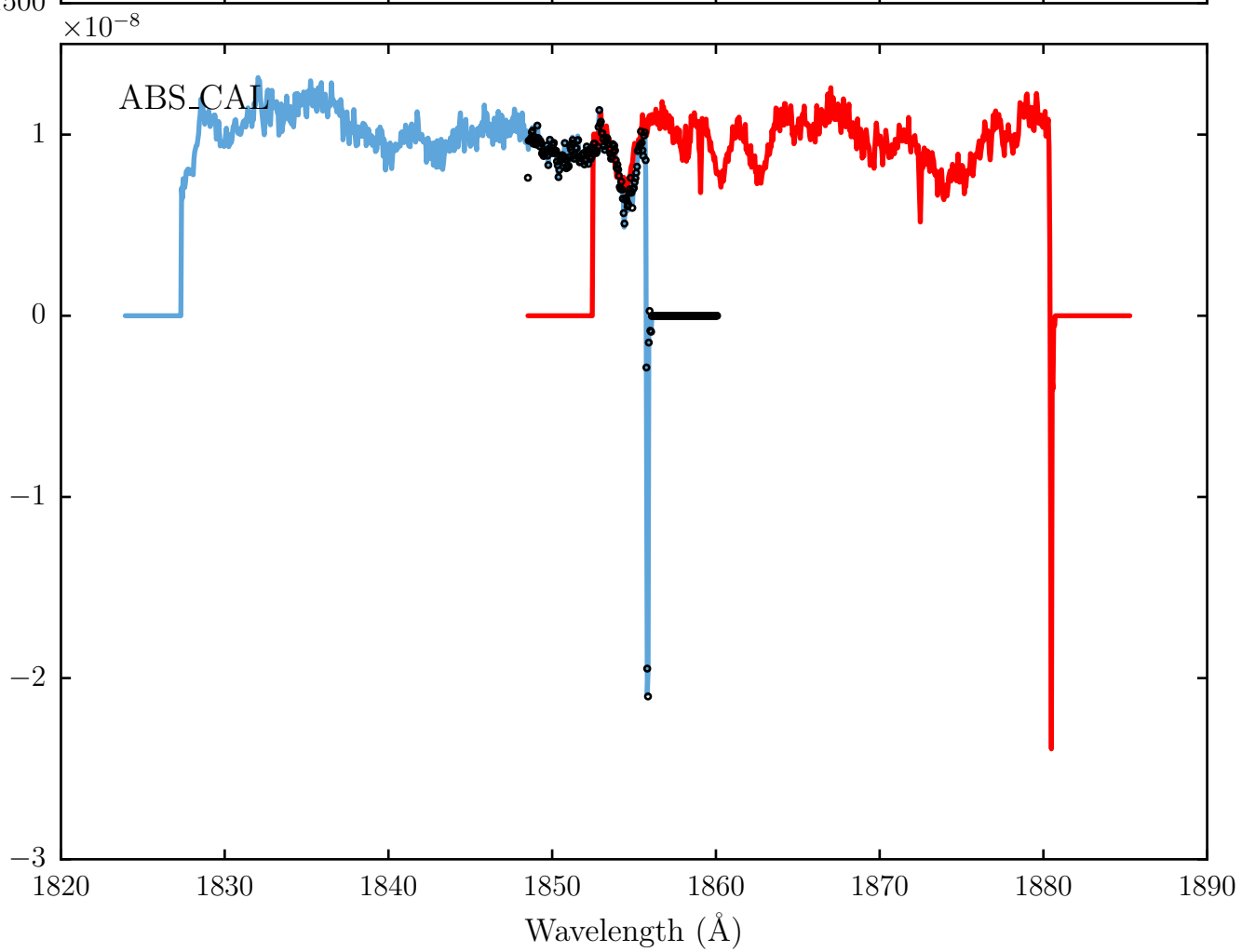


Wavelength (Å)

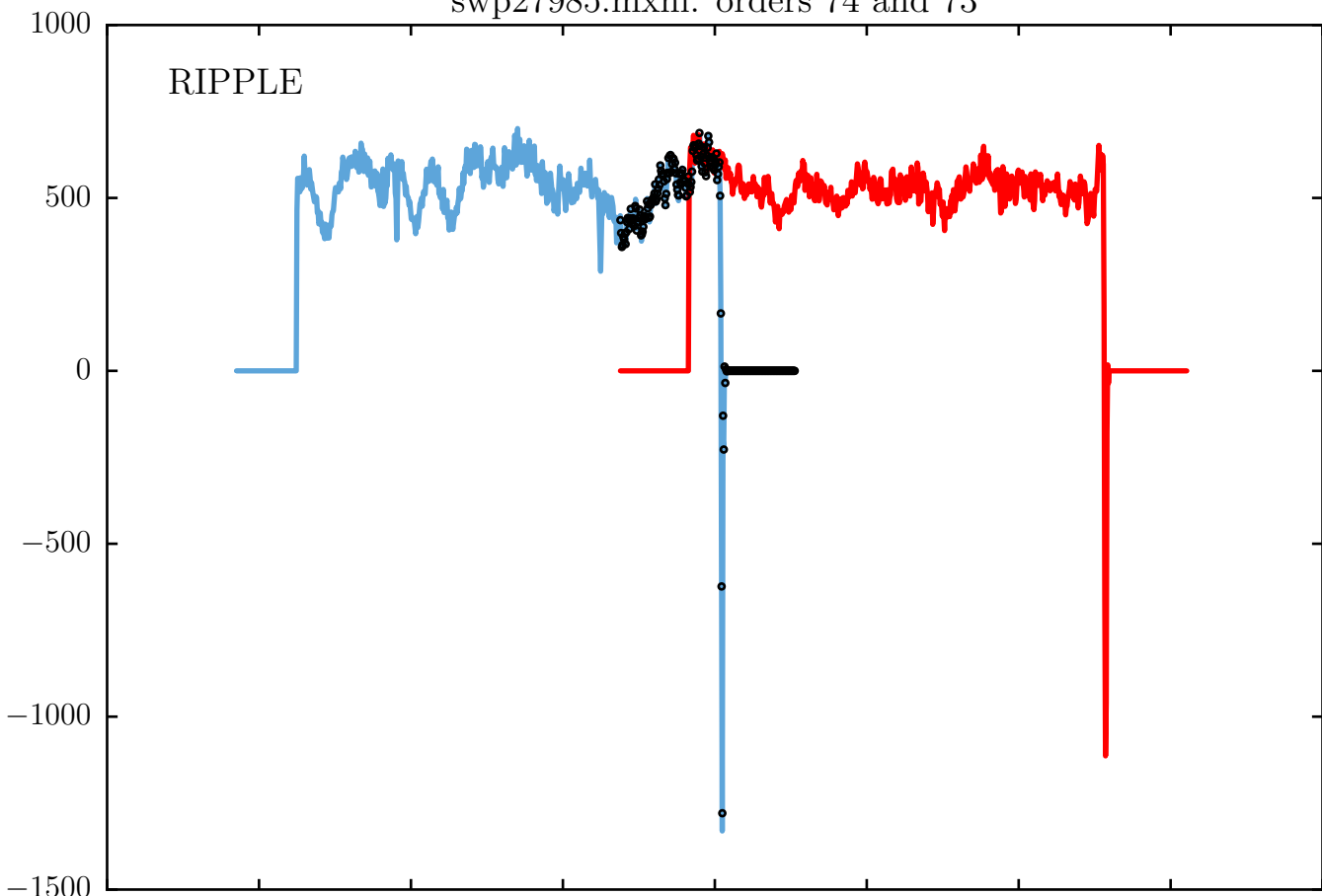
RIPPLE



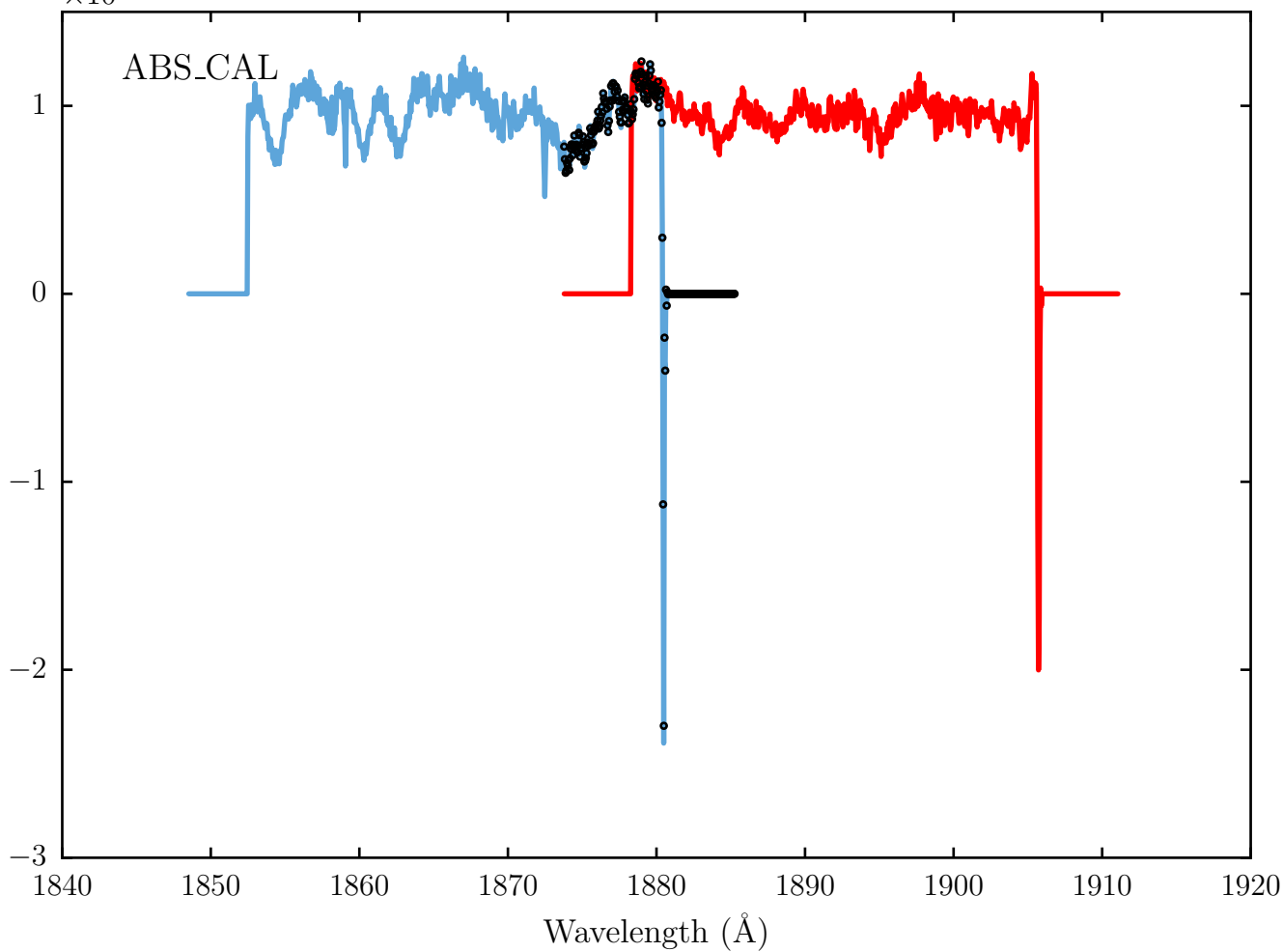
ABS_CAL



RIPPLE

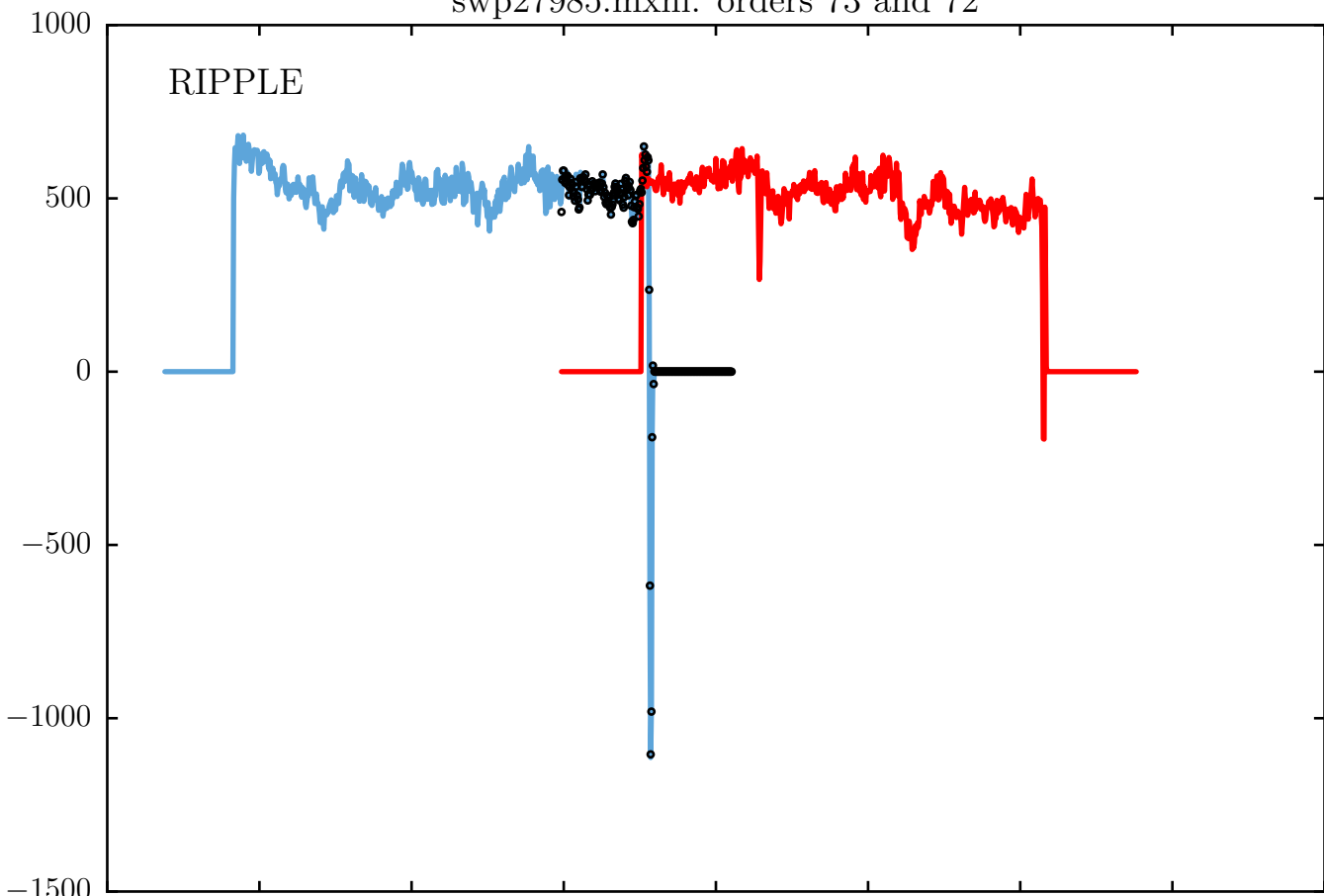
 $\times 10^{-8}$

ABS_CAL

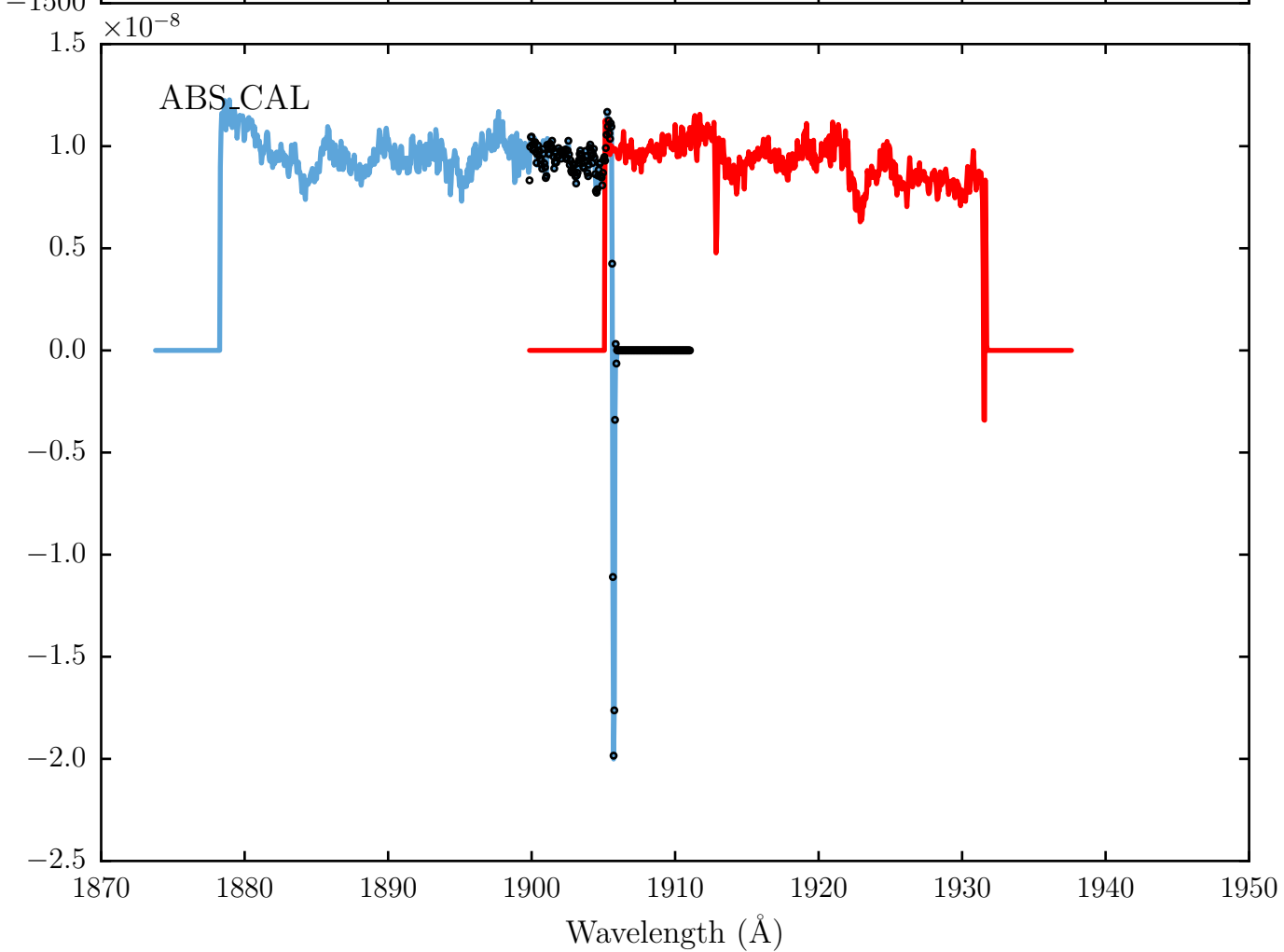


swp27985.mxhi: orders 73 and 72

RIPPLE

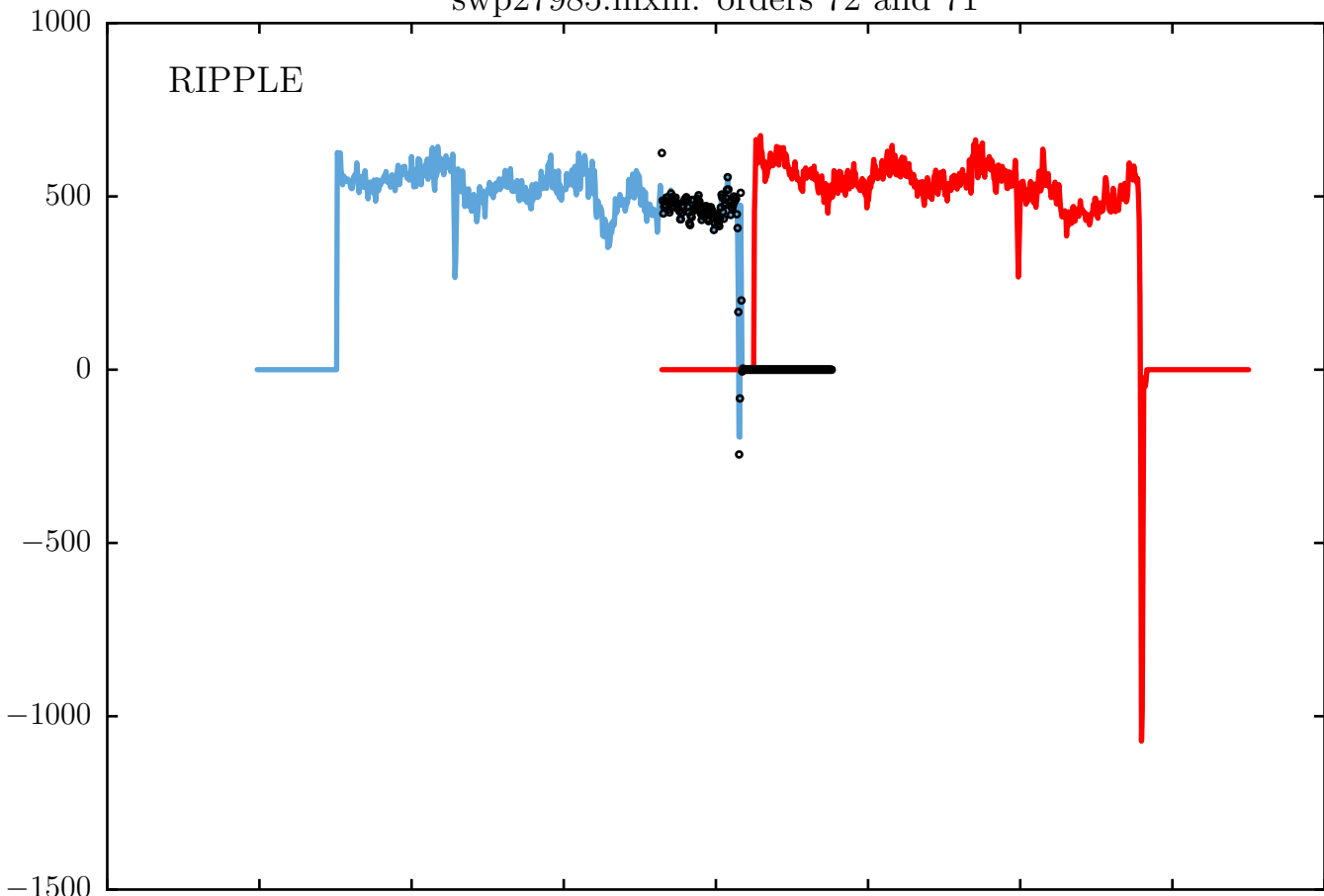


ABS.CAL

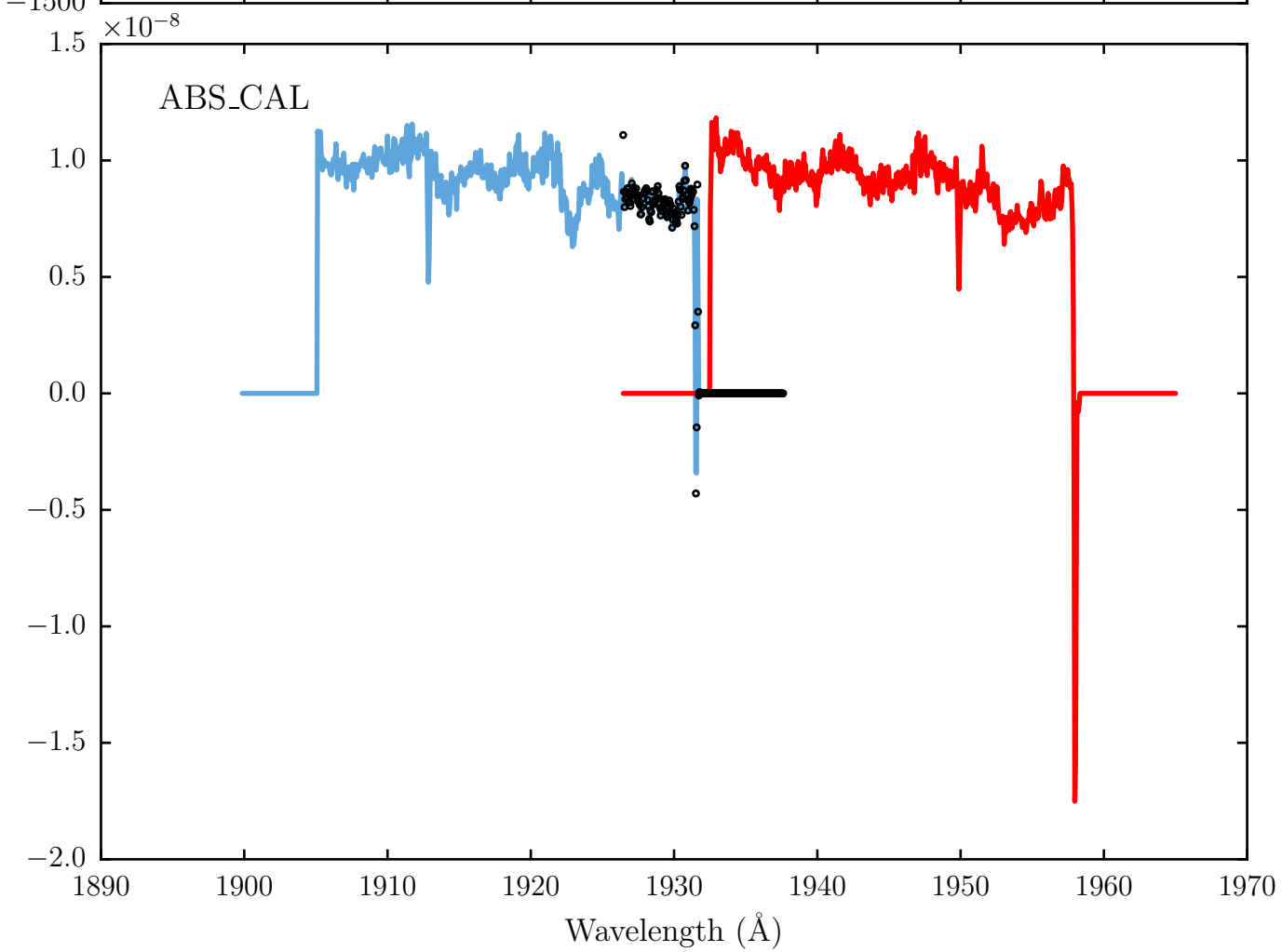


swp27985.mxhi: orders 72 and 71

RIPPLE

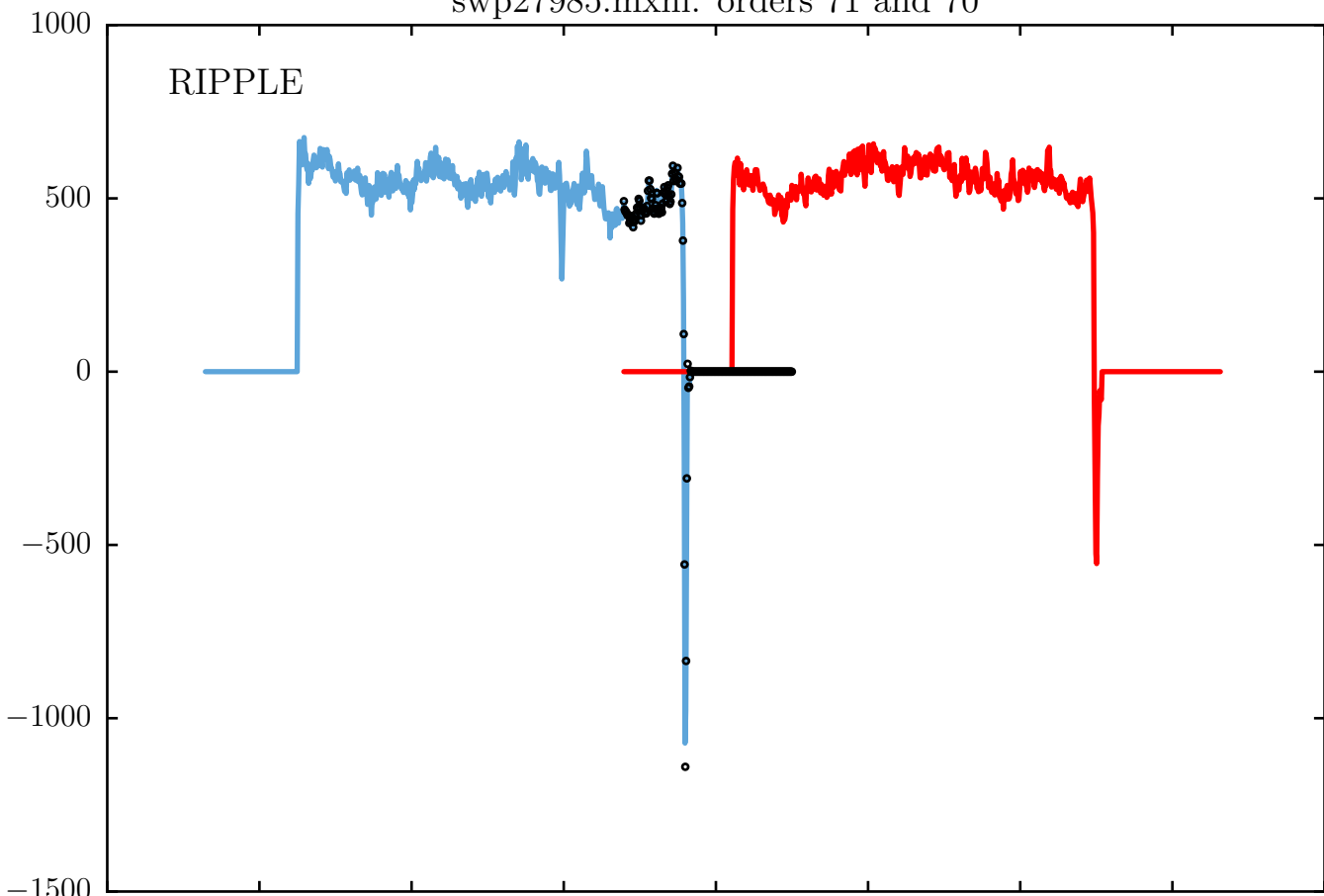


ABS_CAL

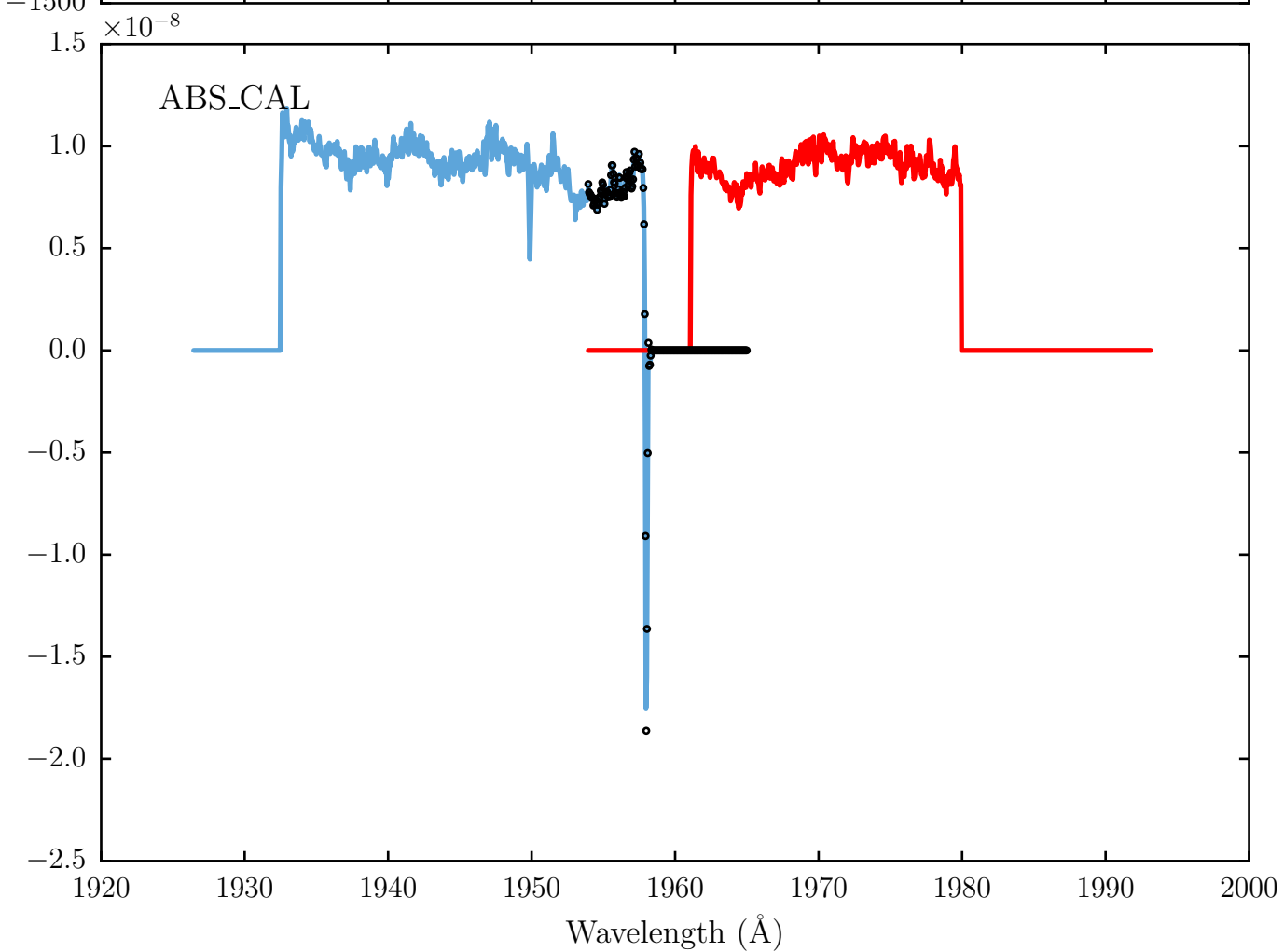


swp27985.mxhi: orders 71 and 70

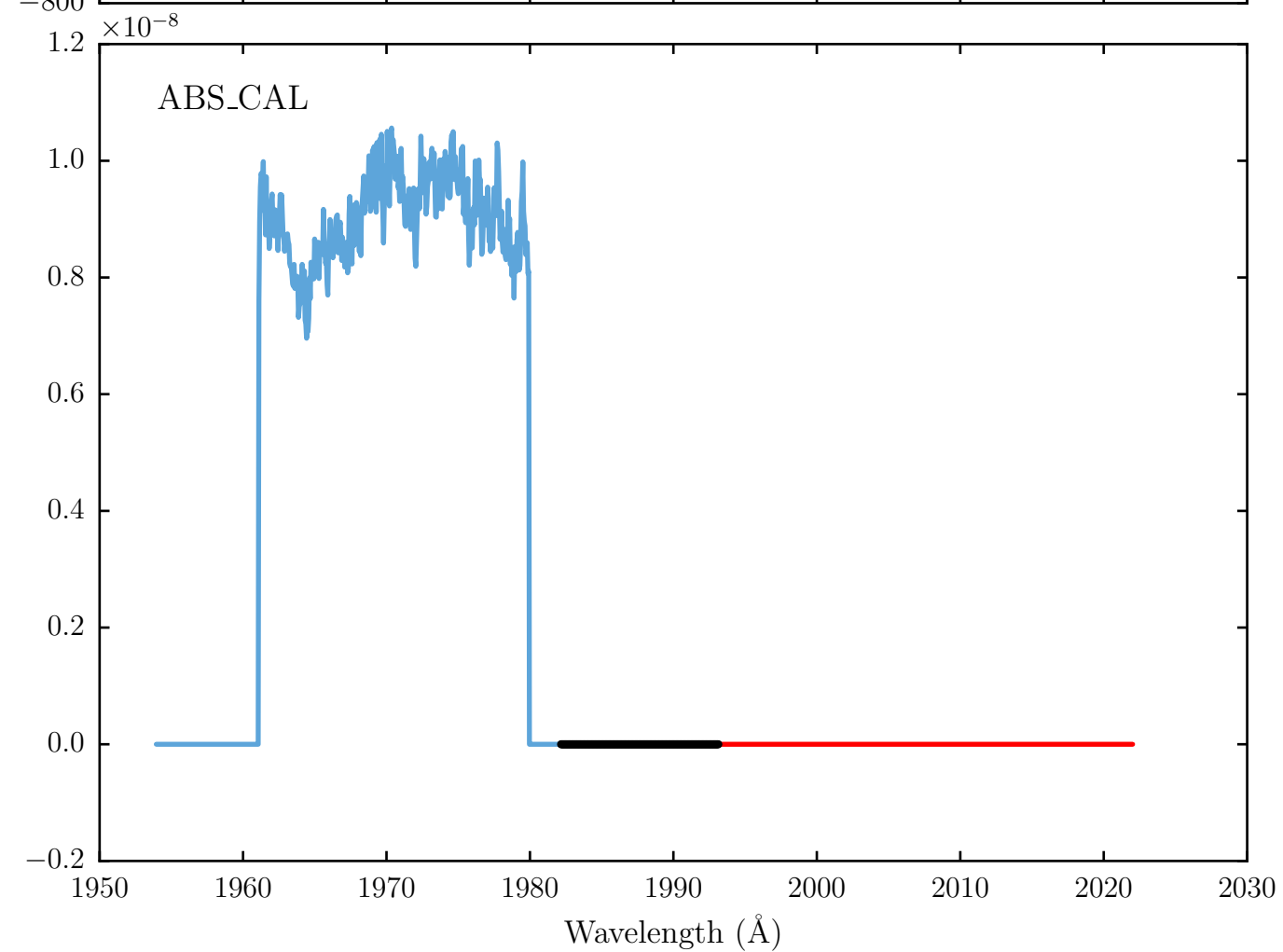
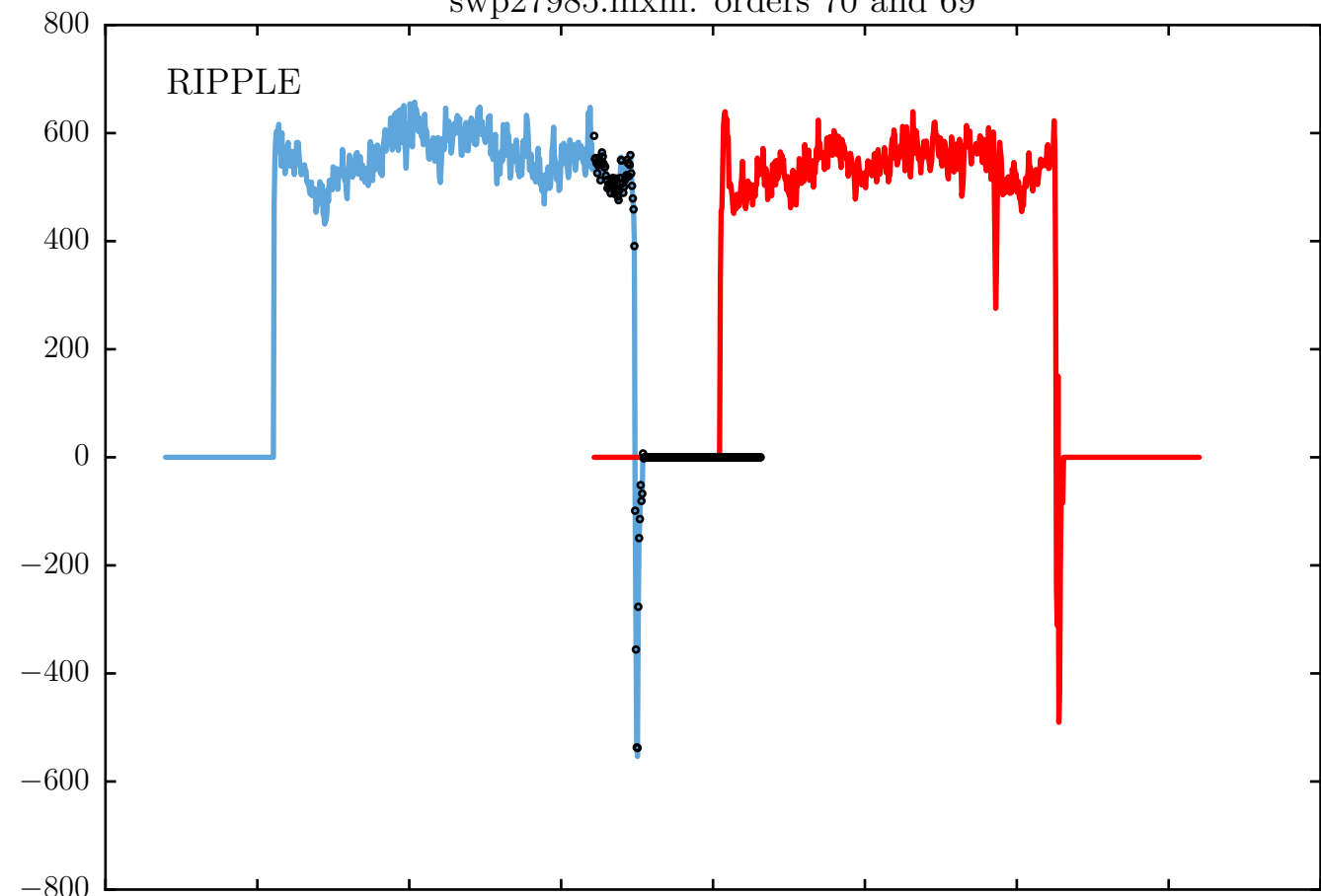
RIPPLE



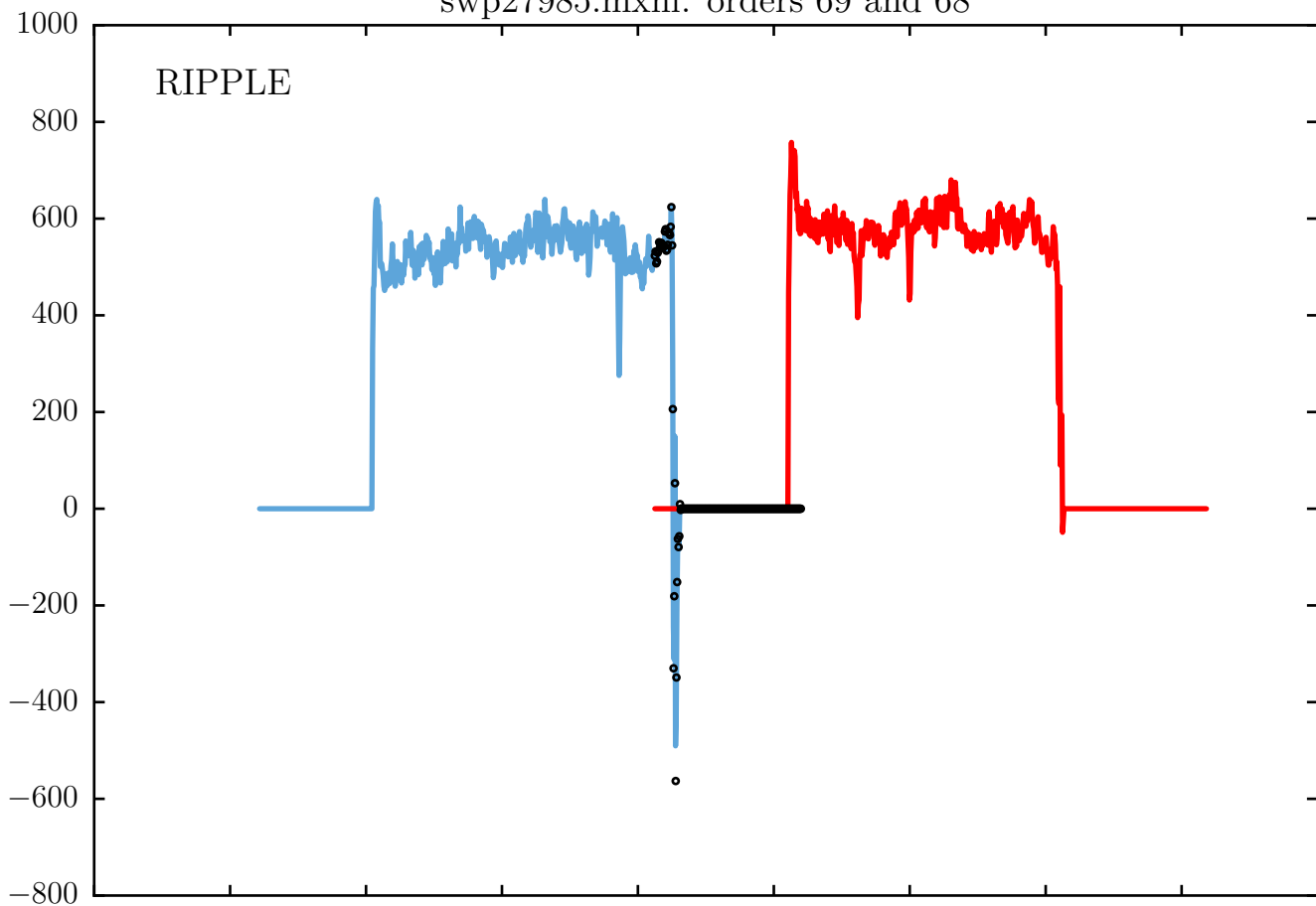
ABS_CAL



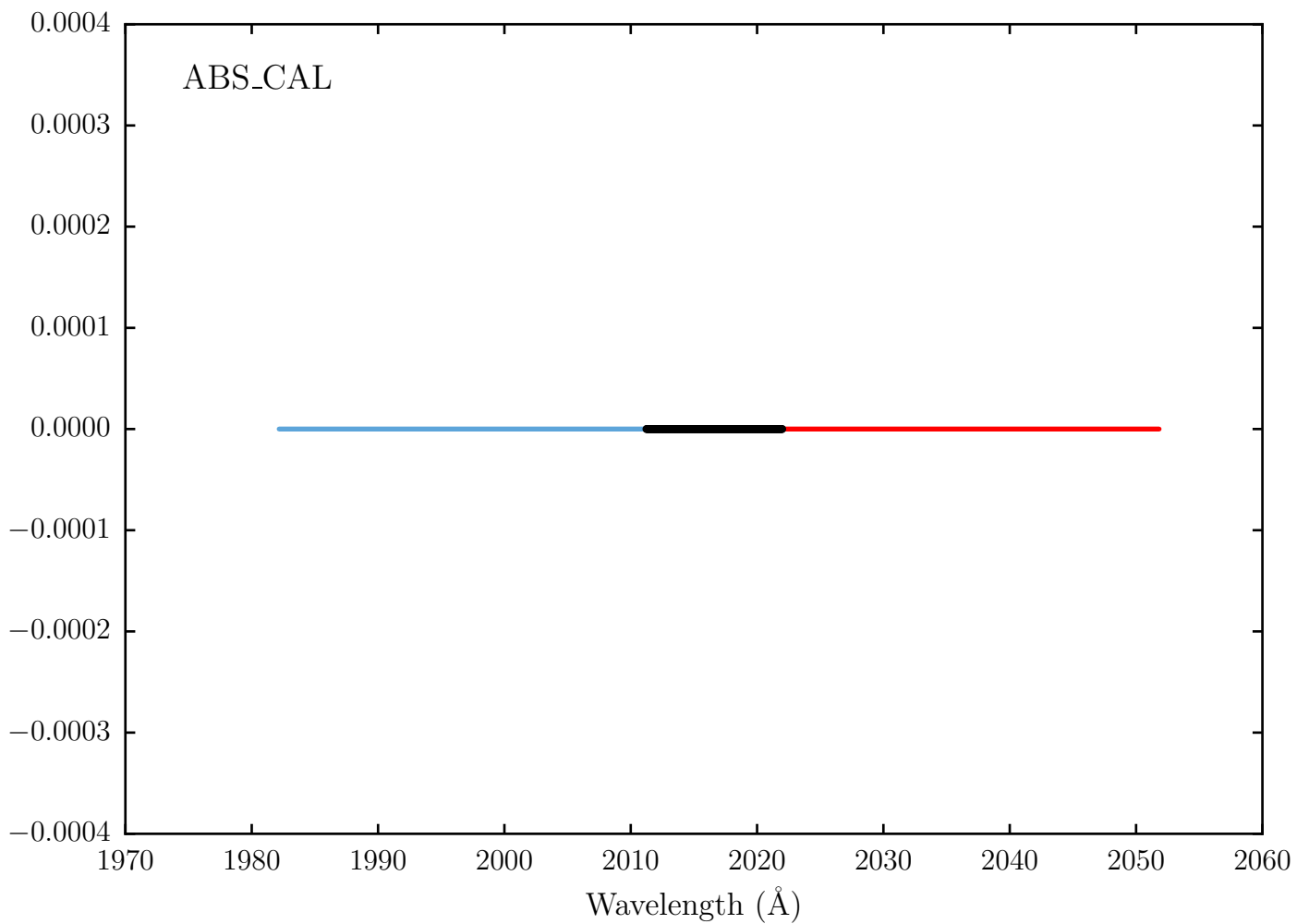
swp27985.mxhi: orders 70 and 69



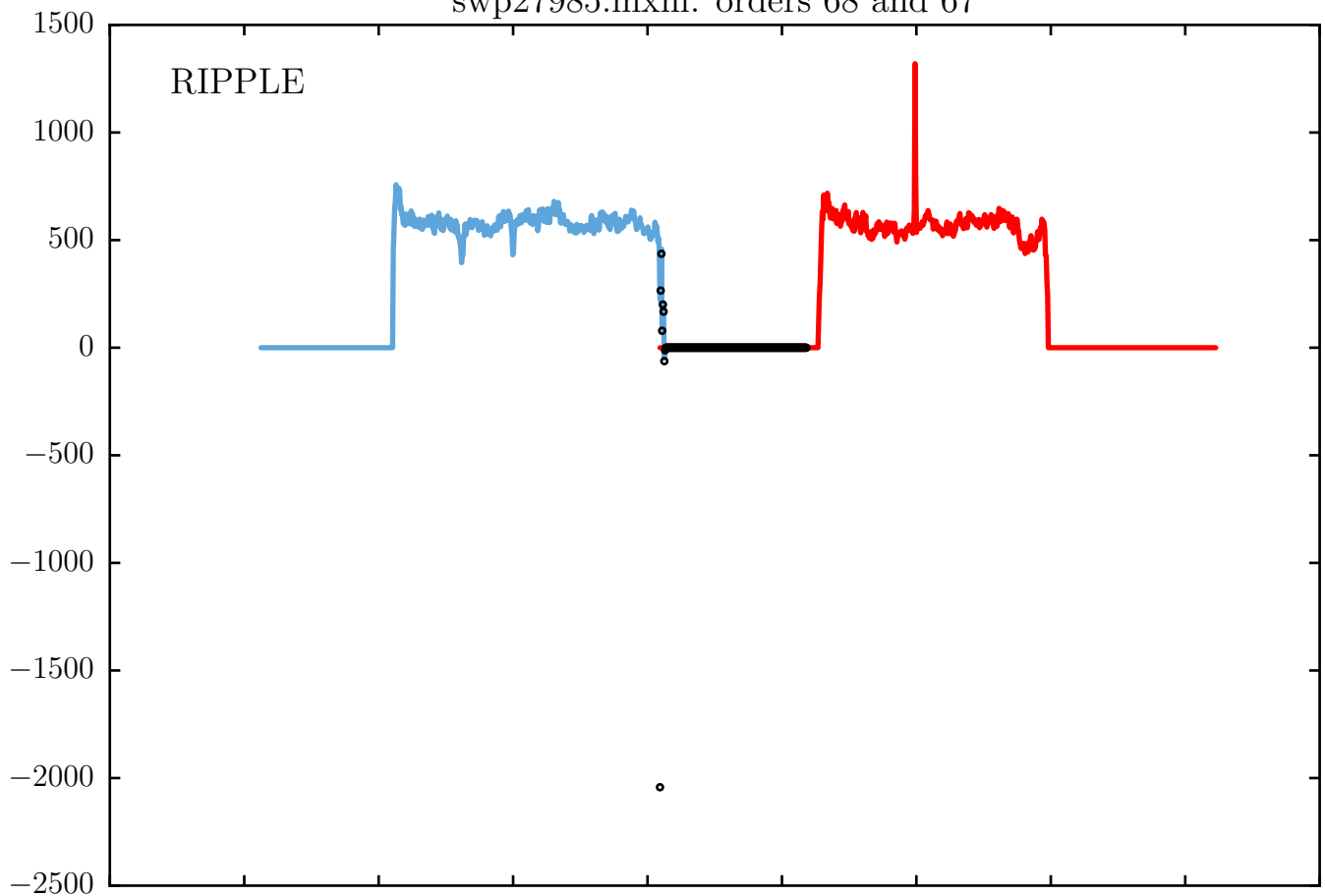
RIPPLE



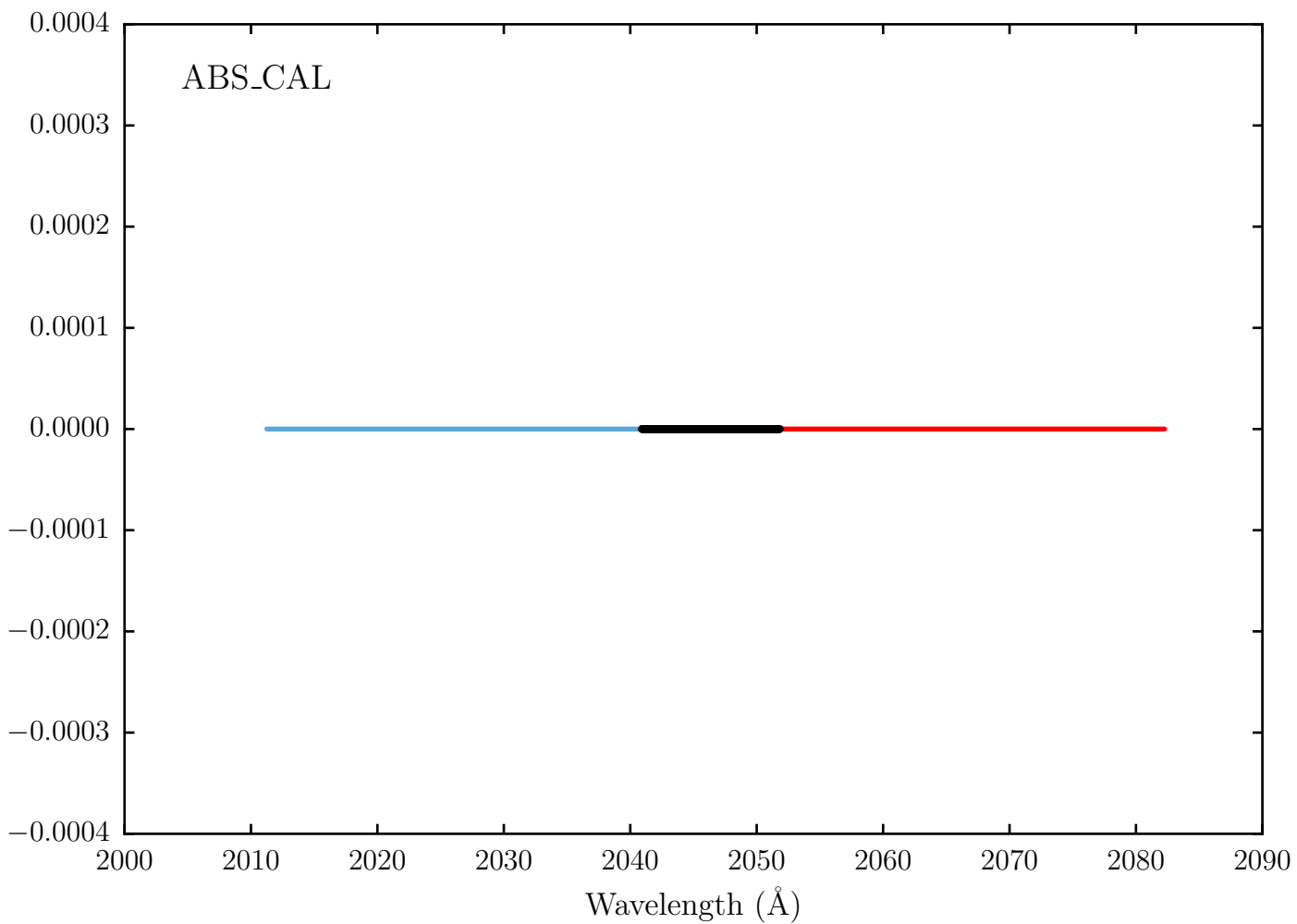
ABS_CAL



RIPPLE

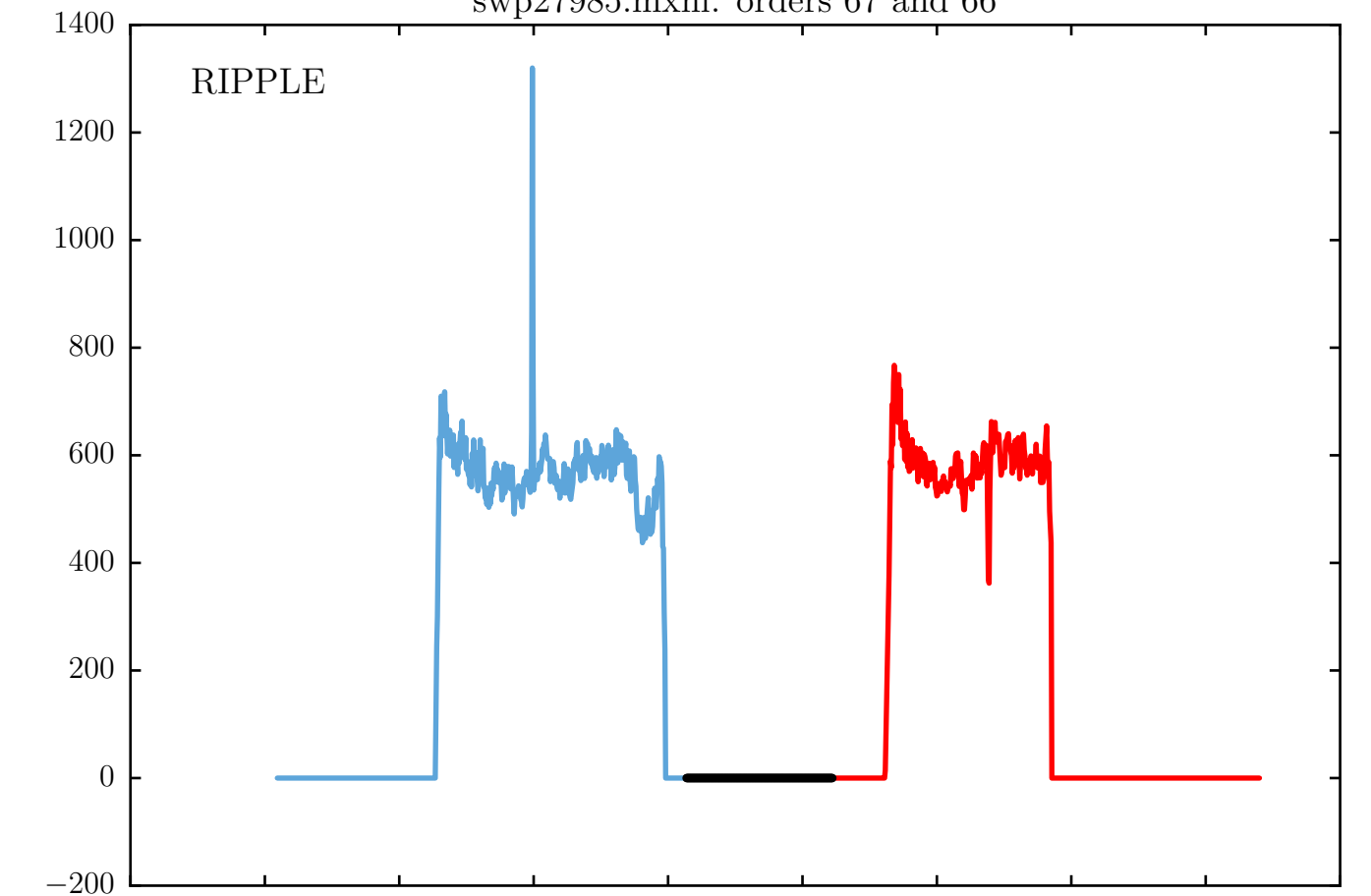


ABS_CAL



swp27985.mxhi: orders 67 and 66

RIPPLE



ABS_CAL

