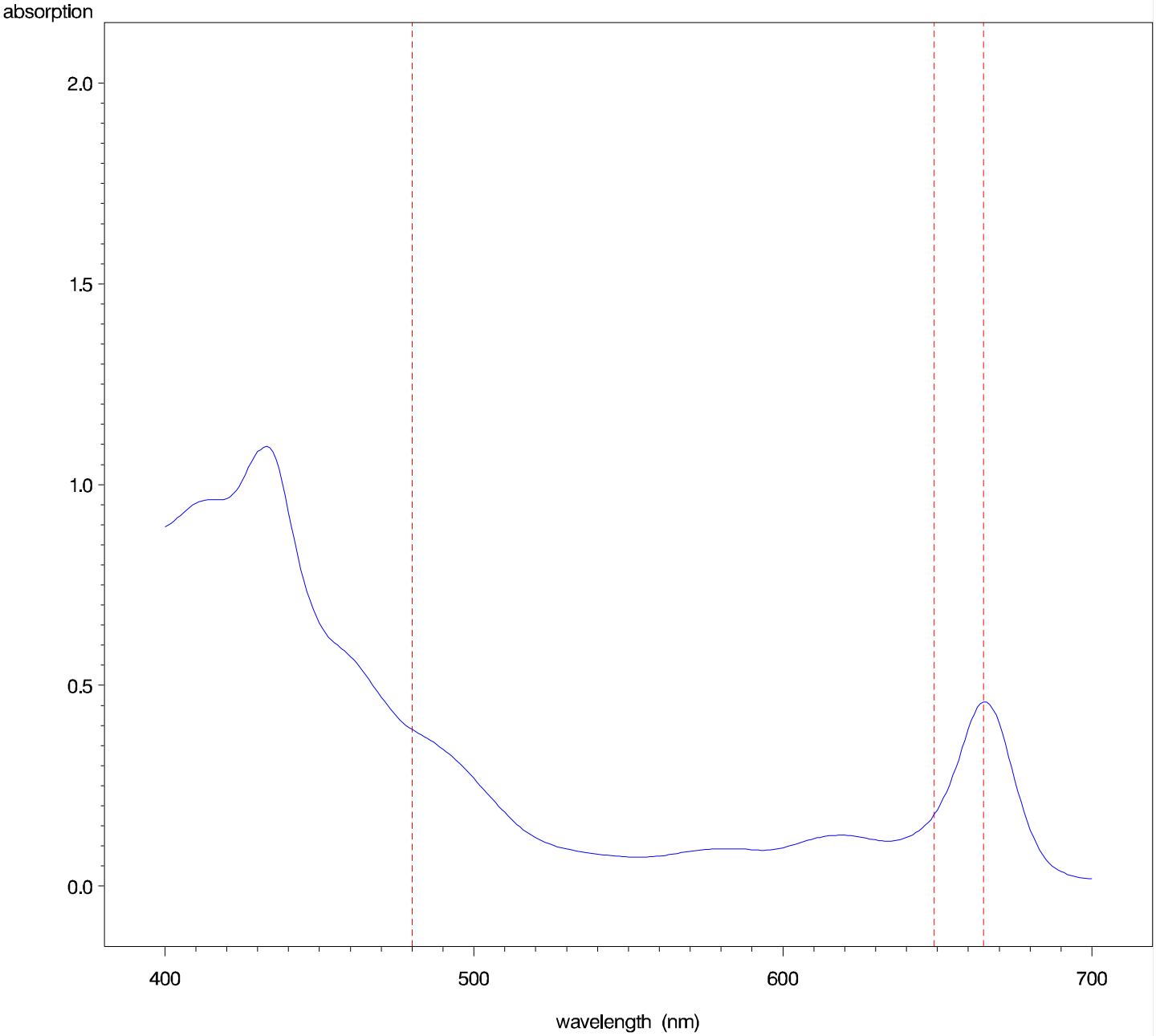
# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=2 subplot=1 quad=B species=sorg rep=1




Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

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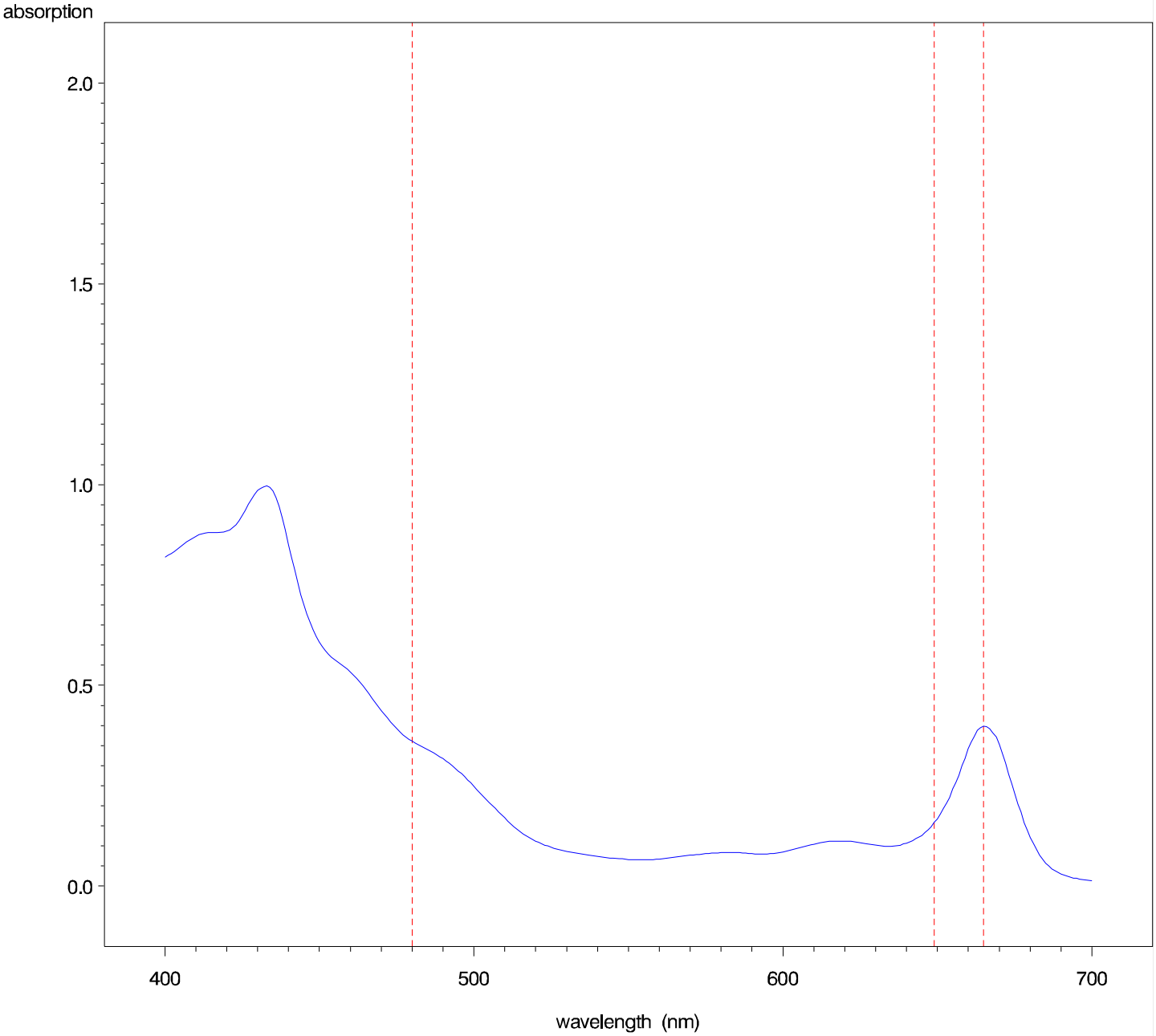


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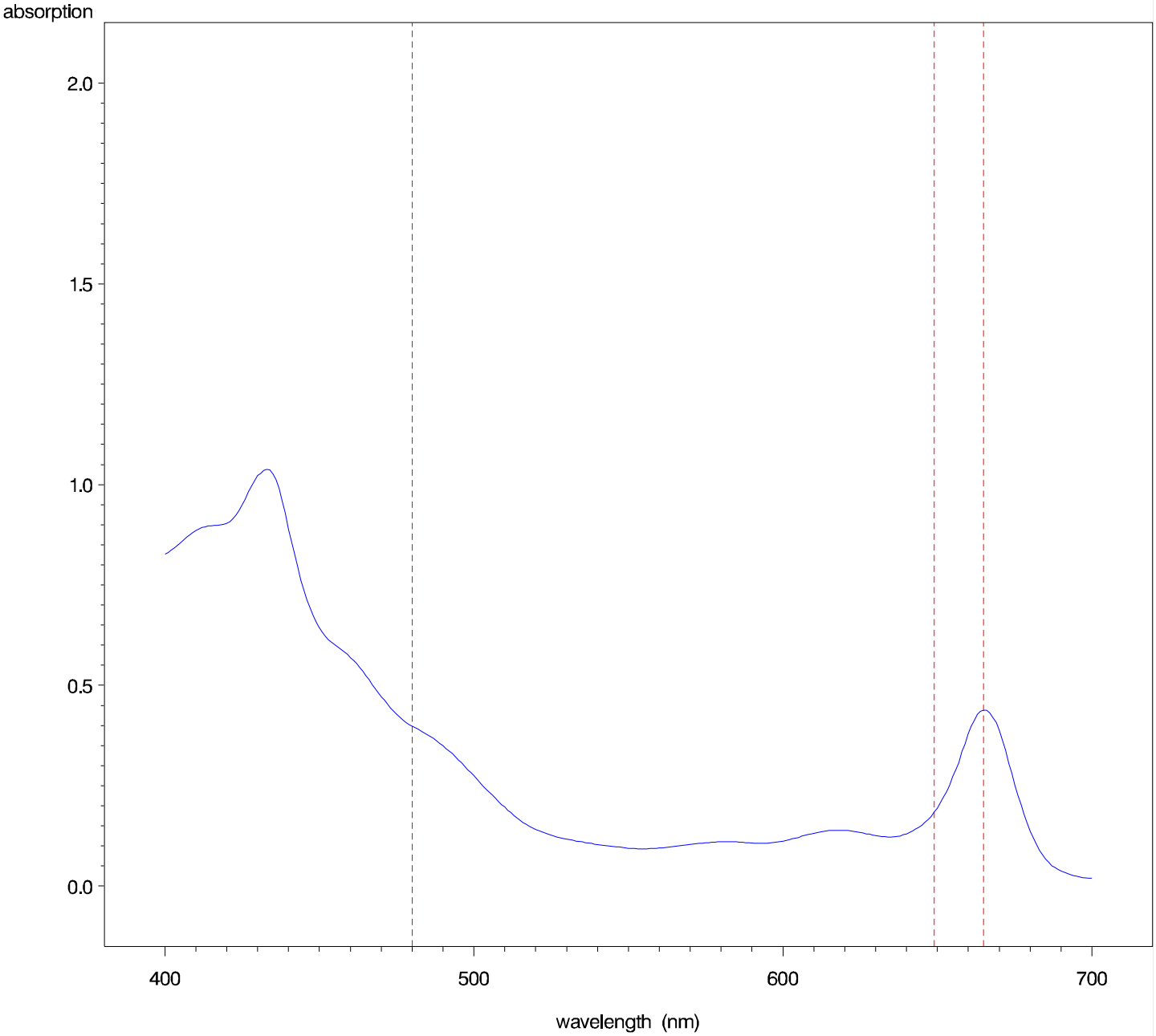
ramp=2 subplot=1 quad=D species=andro rep=1

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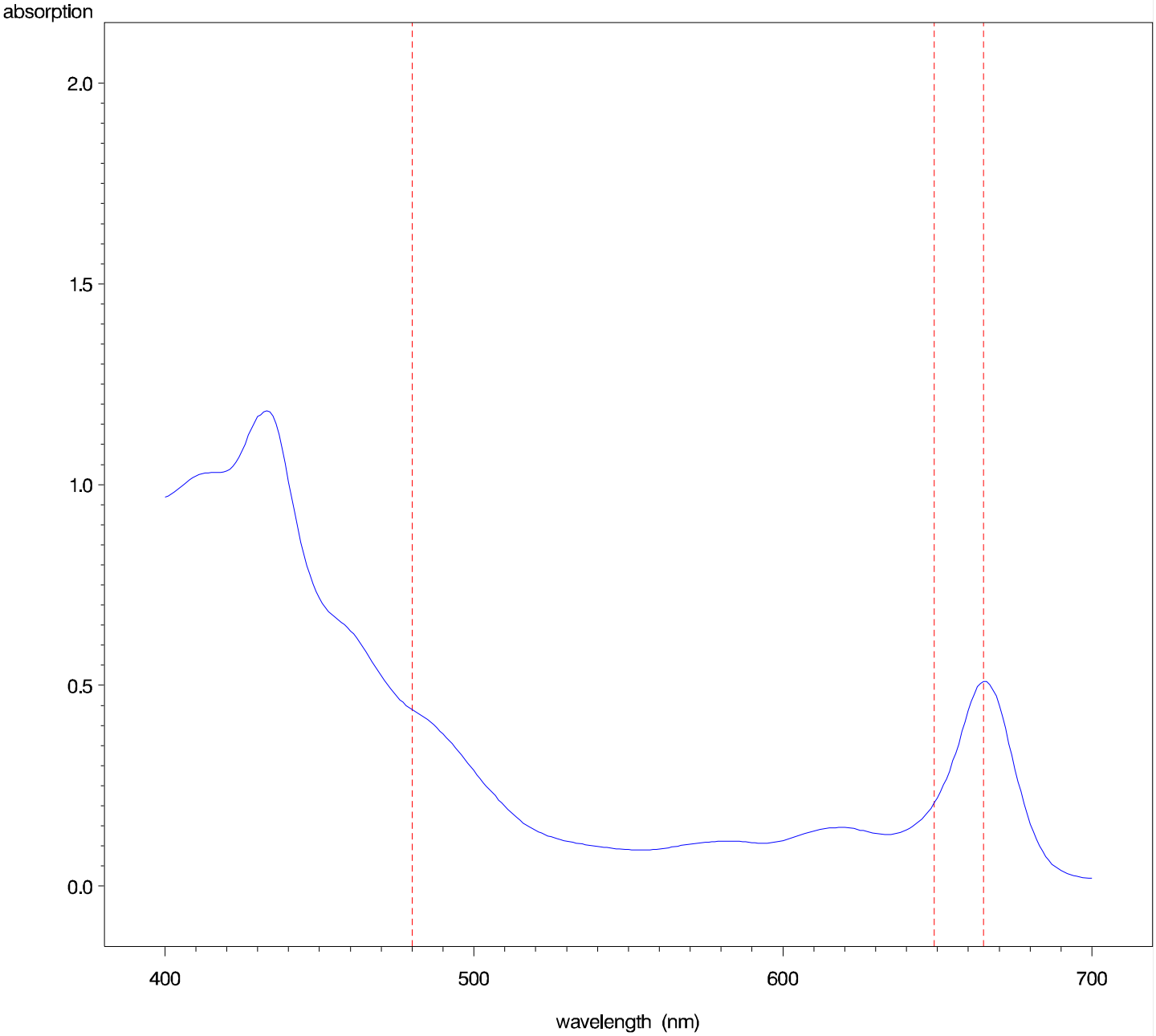


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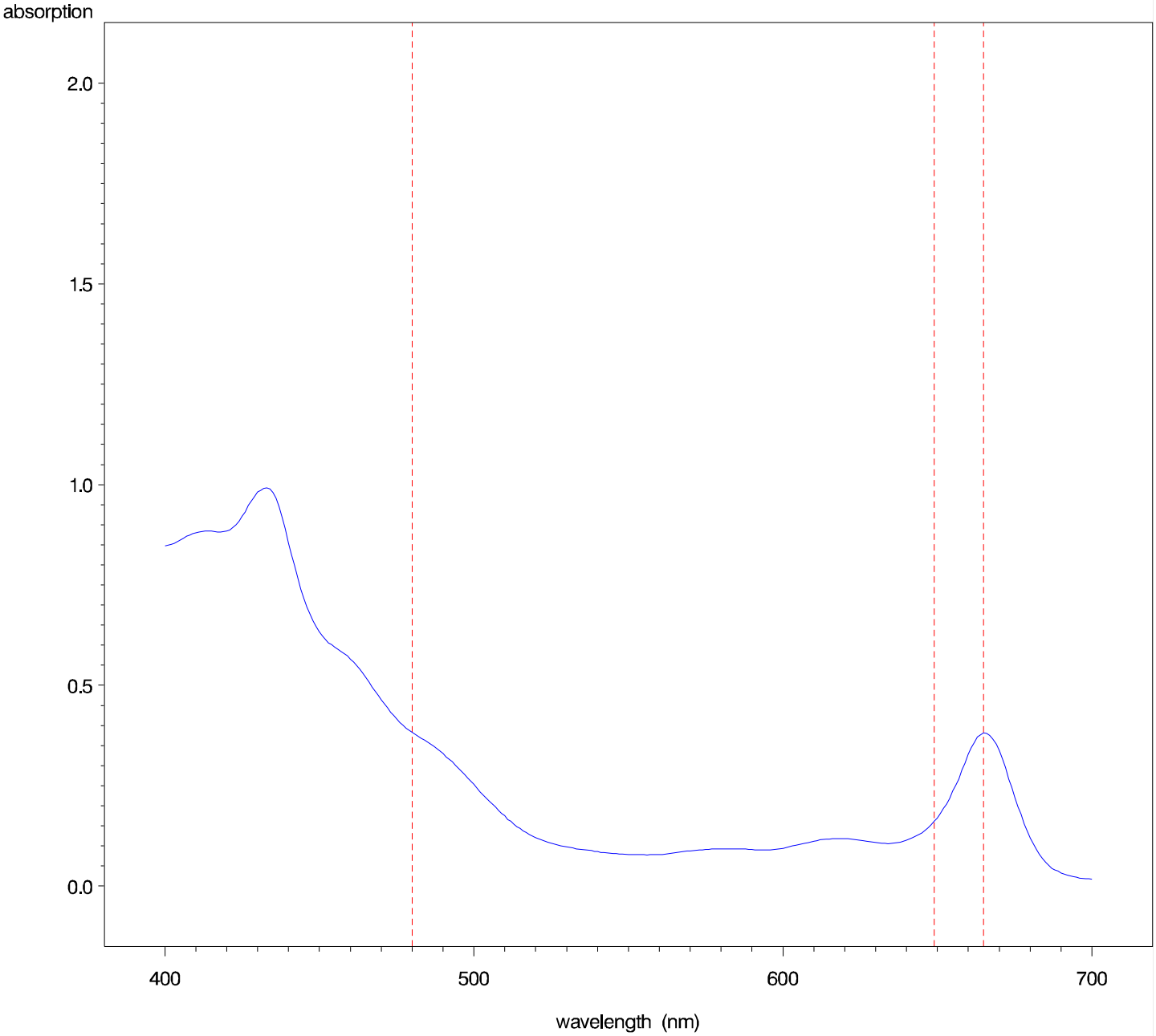


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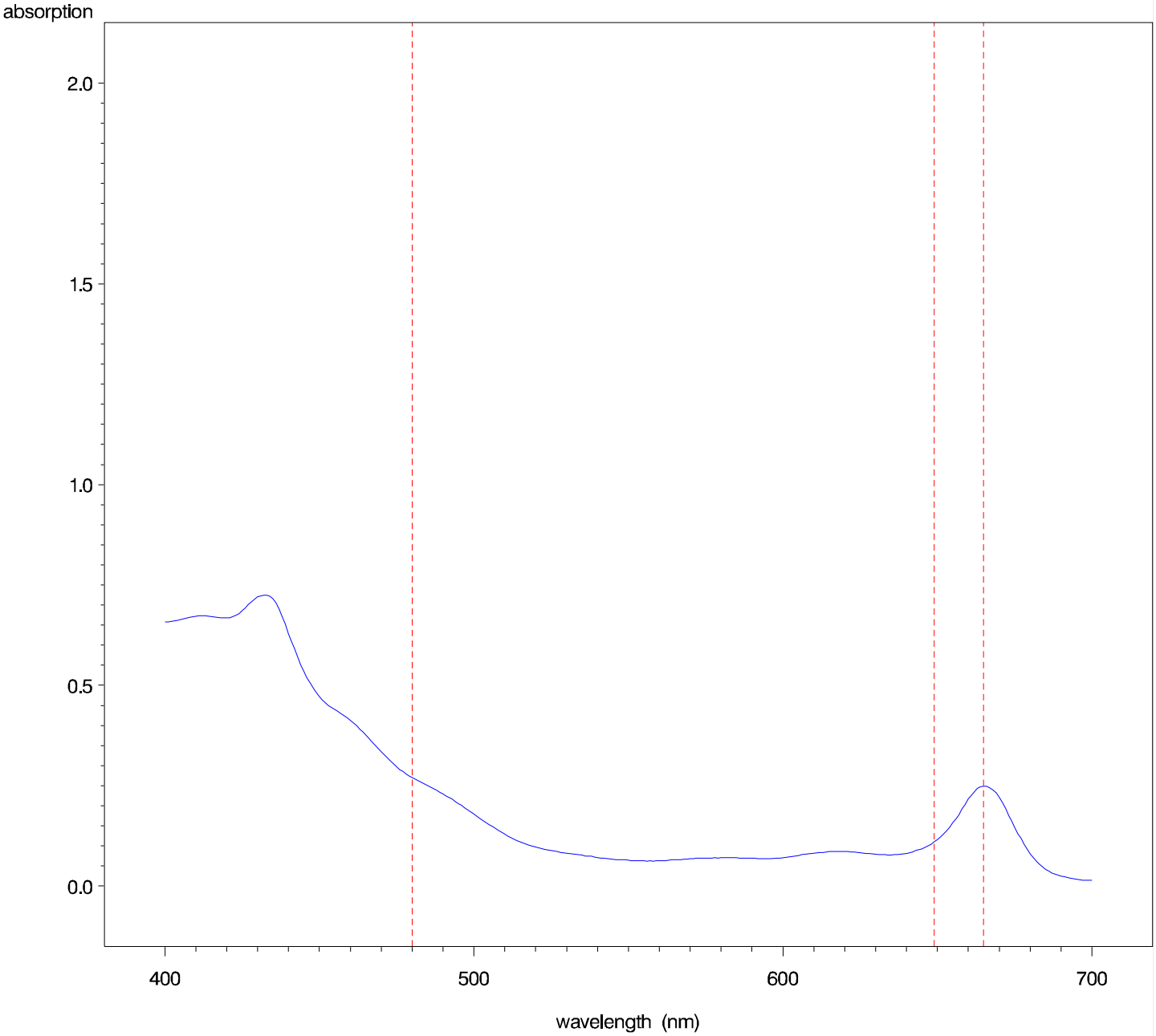


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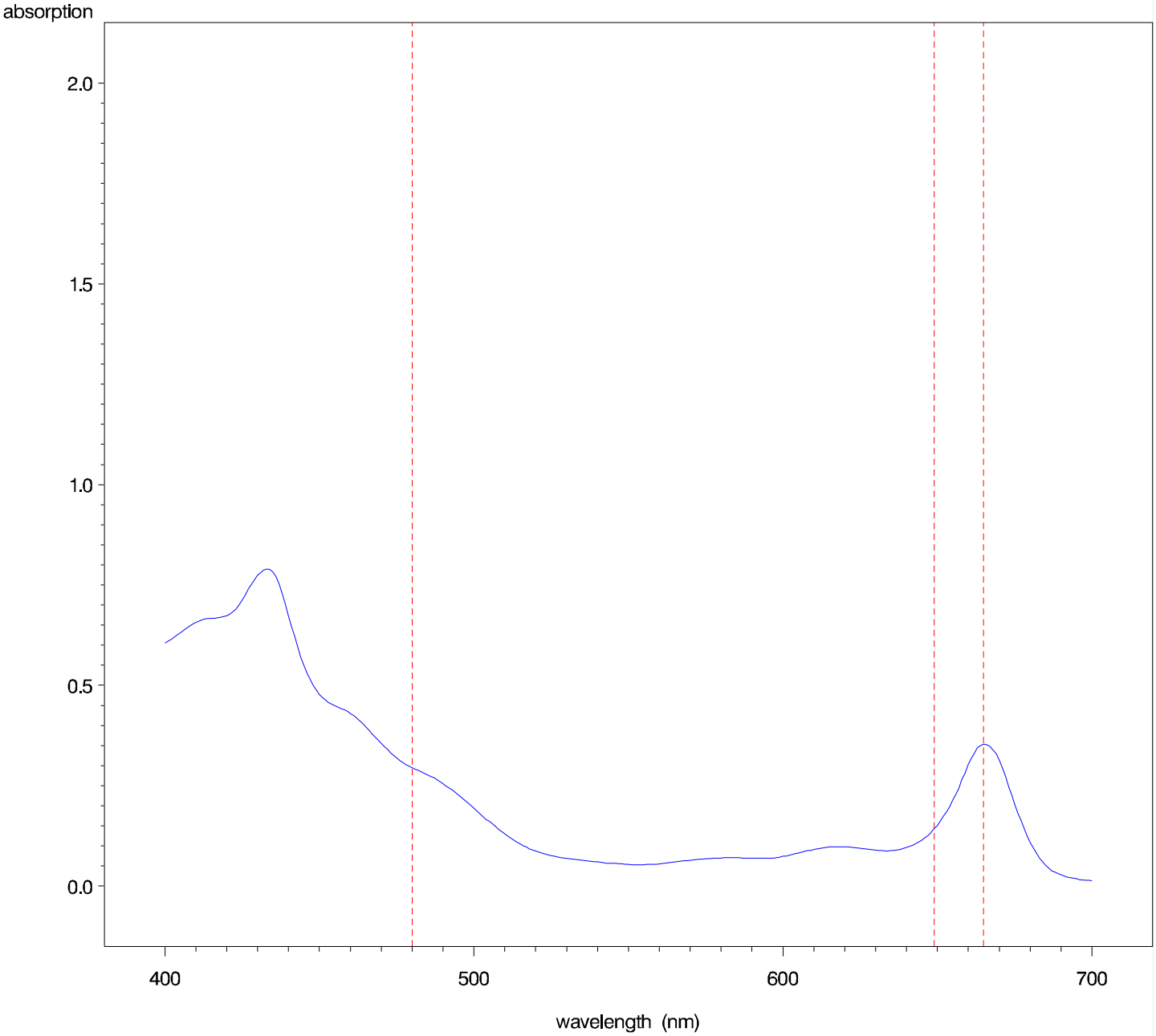


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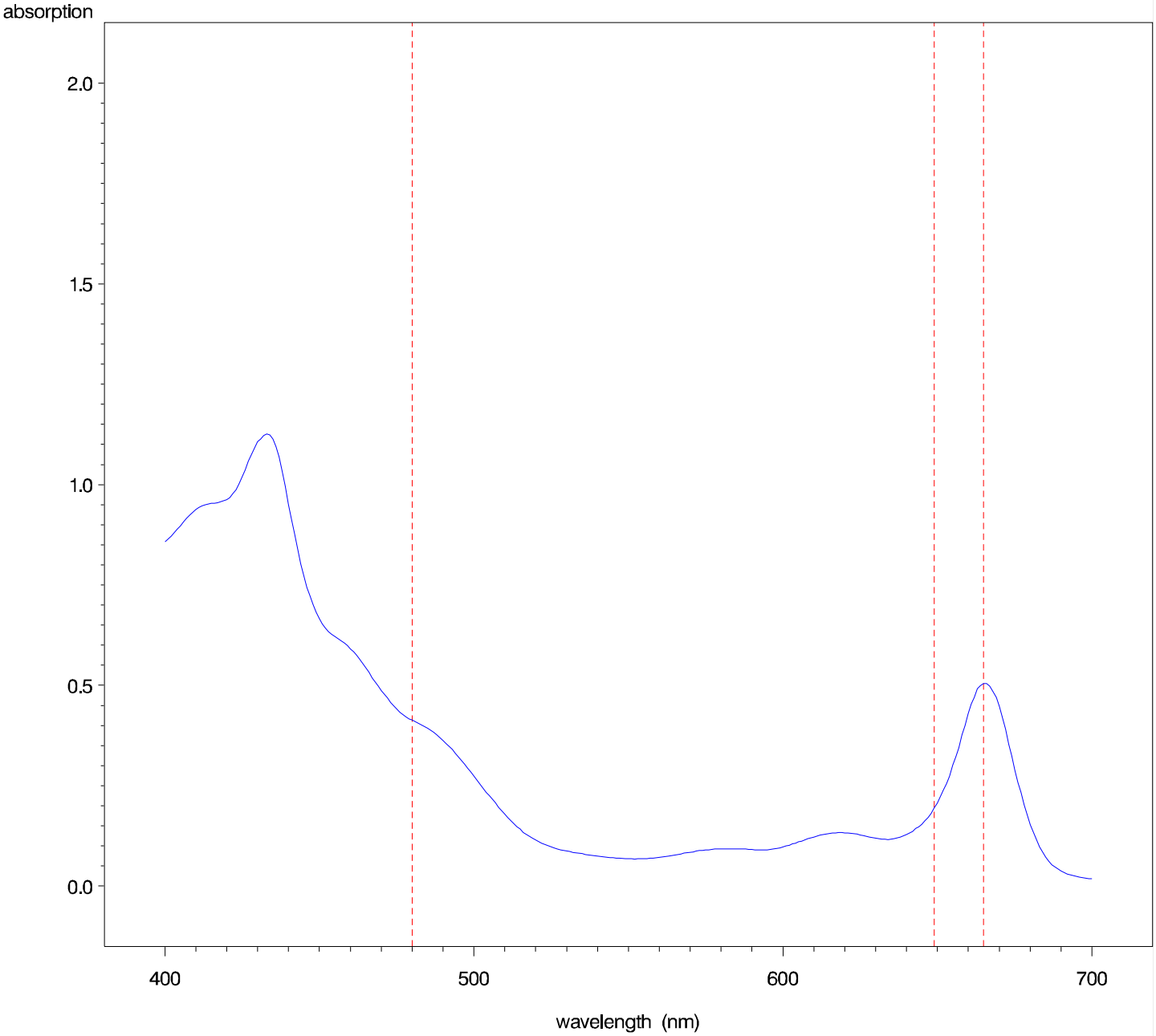


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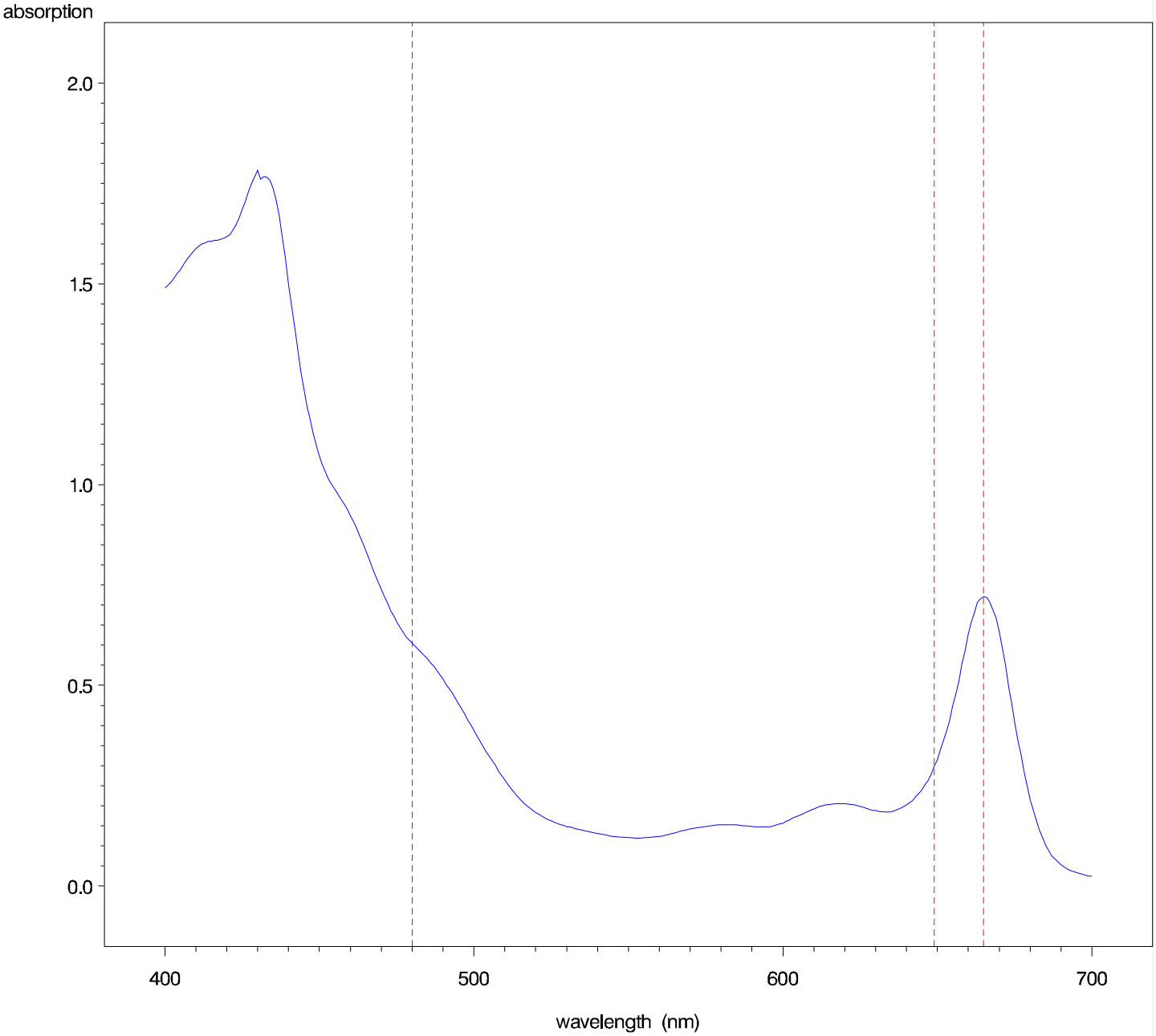
ramp=3 subplot=2 quad=C species=andro rep=1

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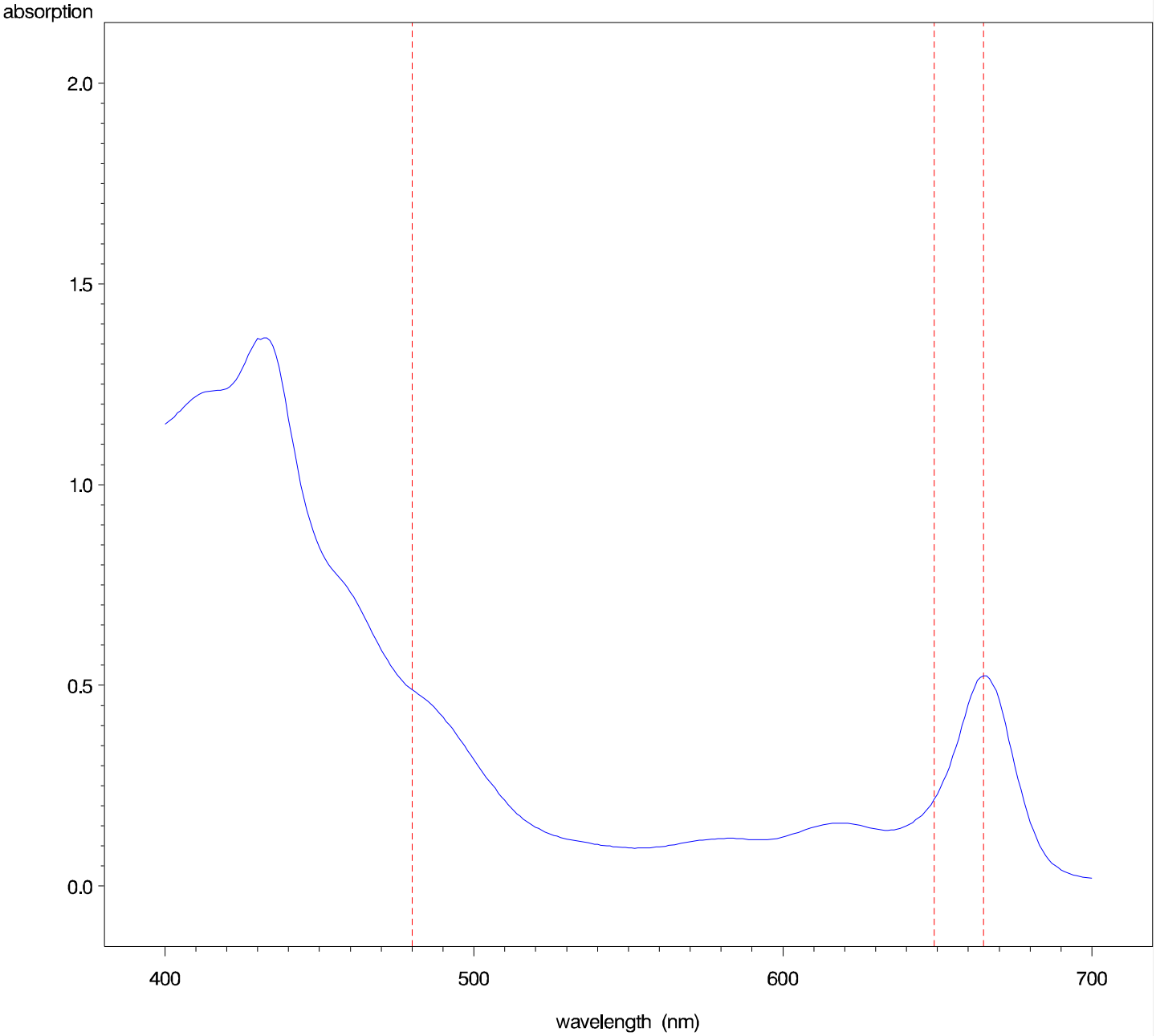


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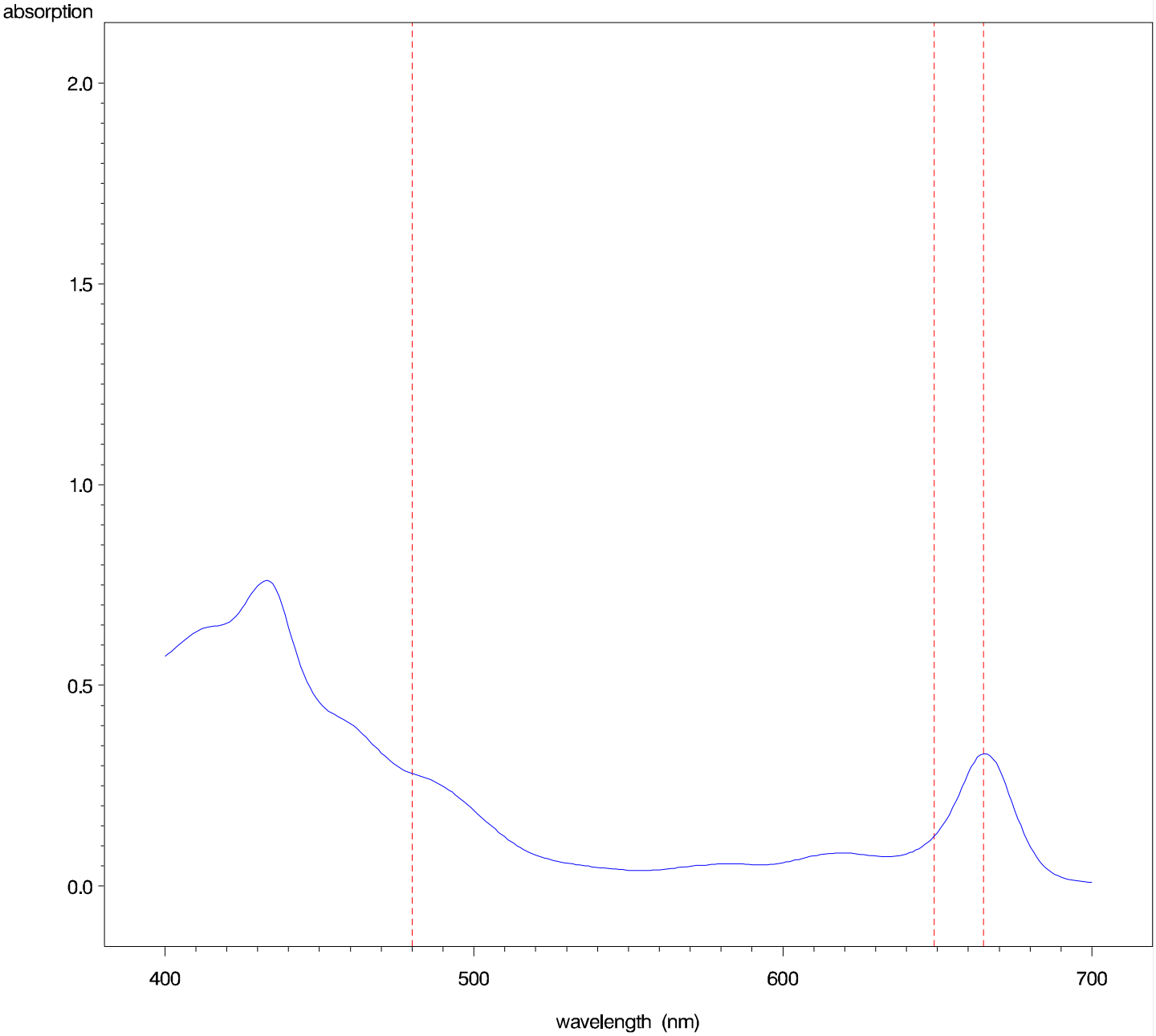


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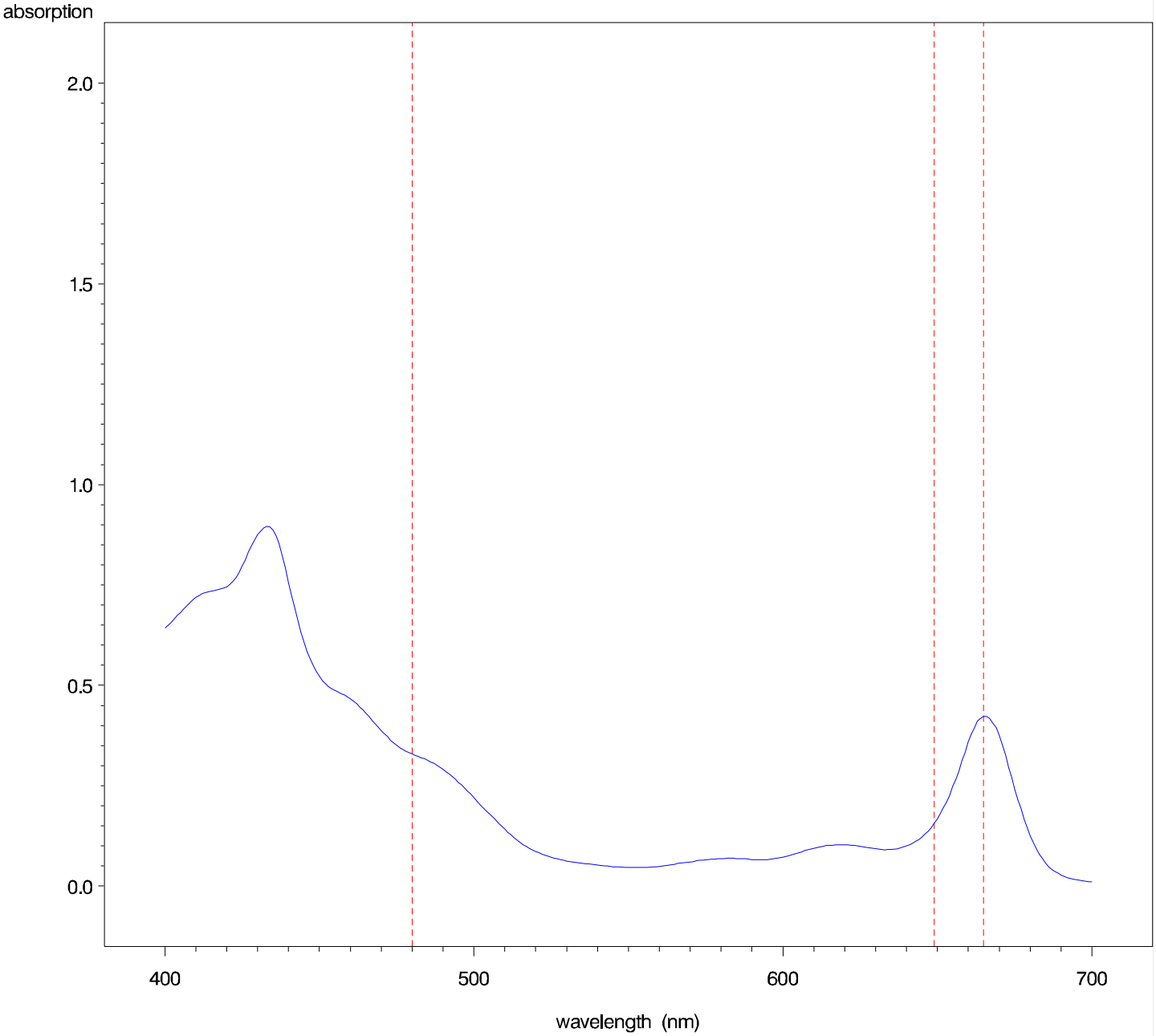


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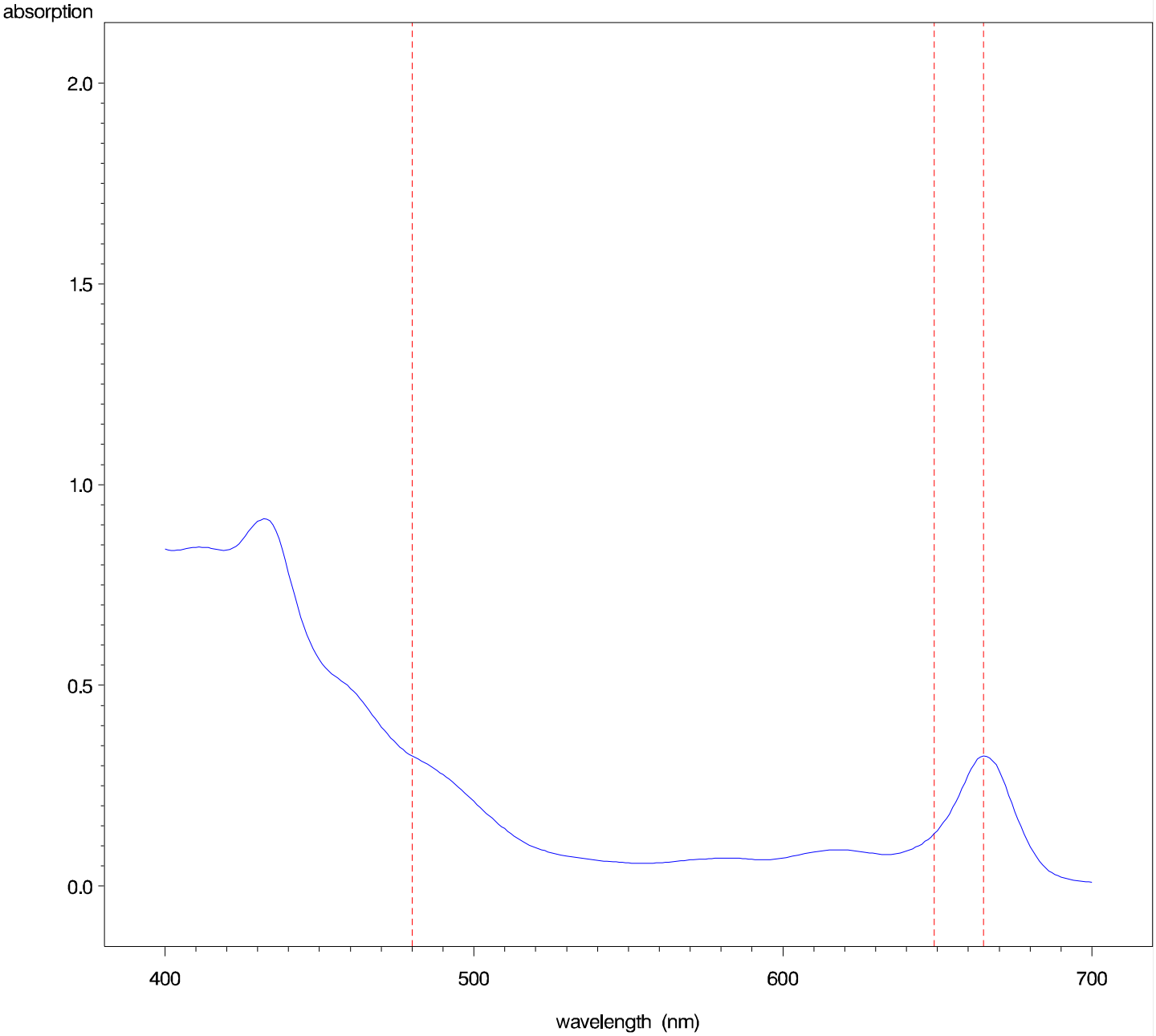


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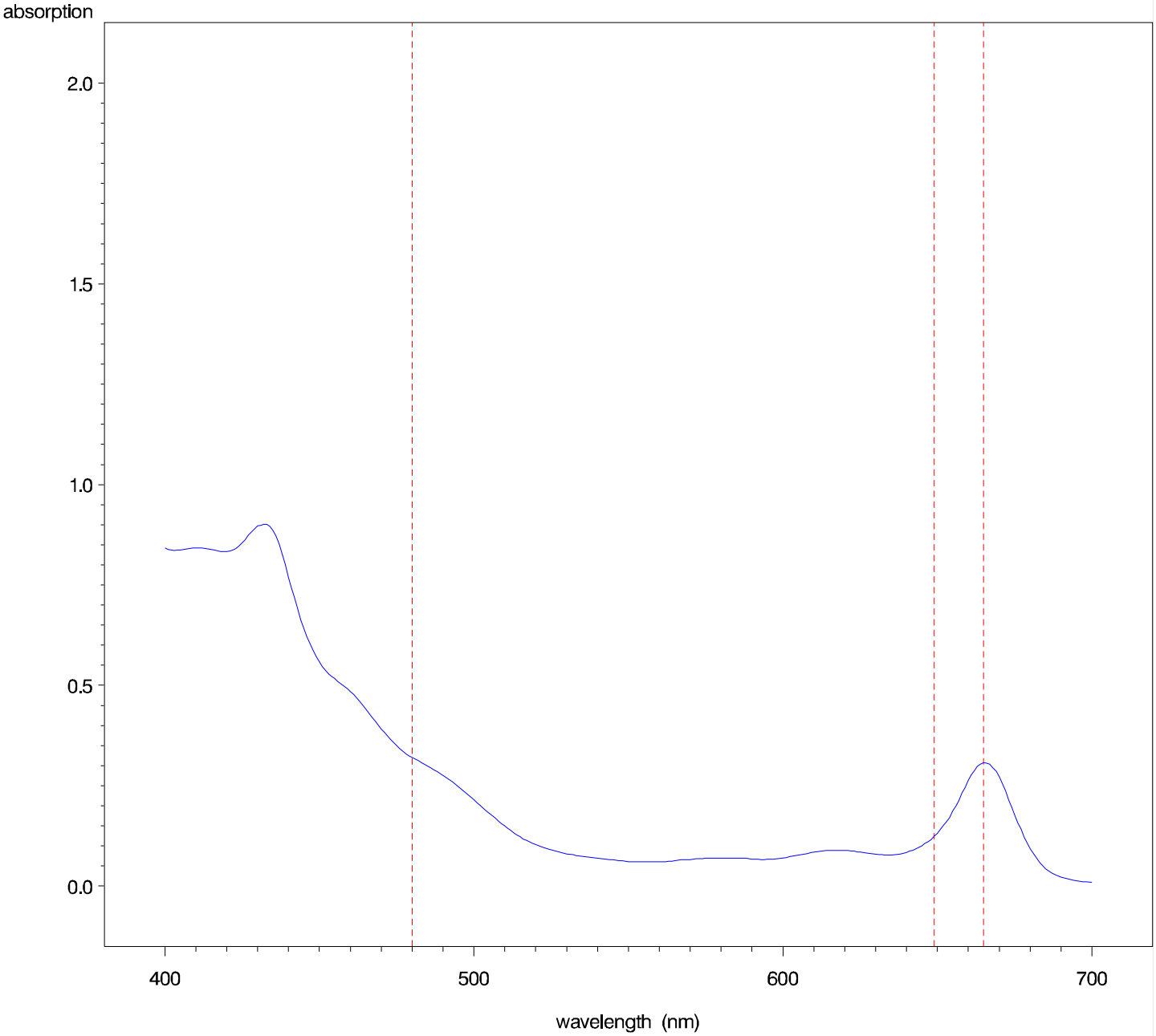


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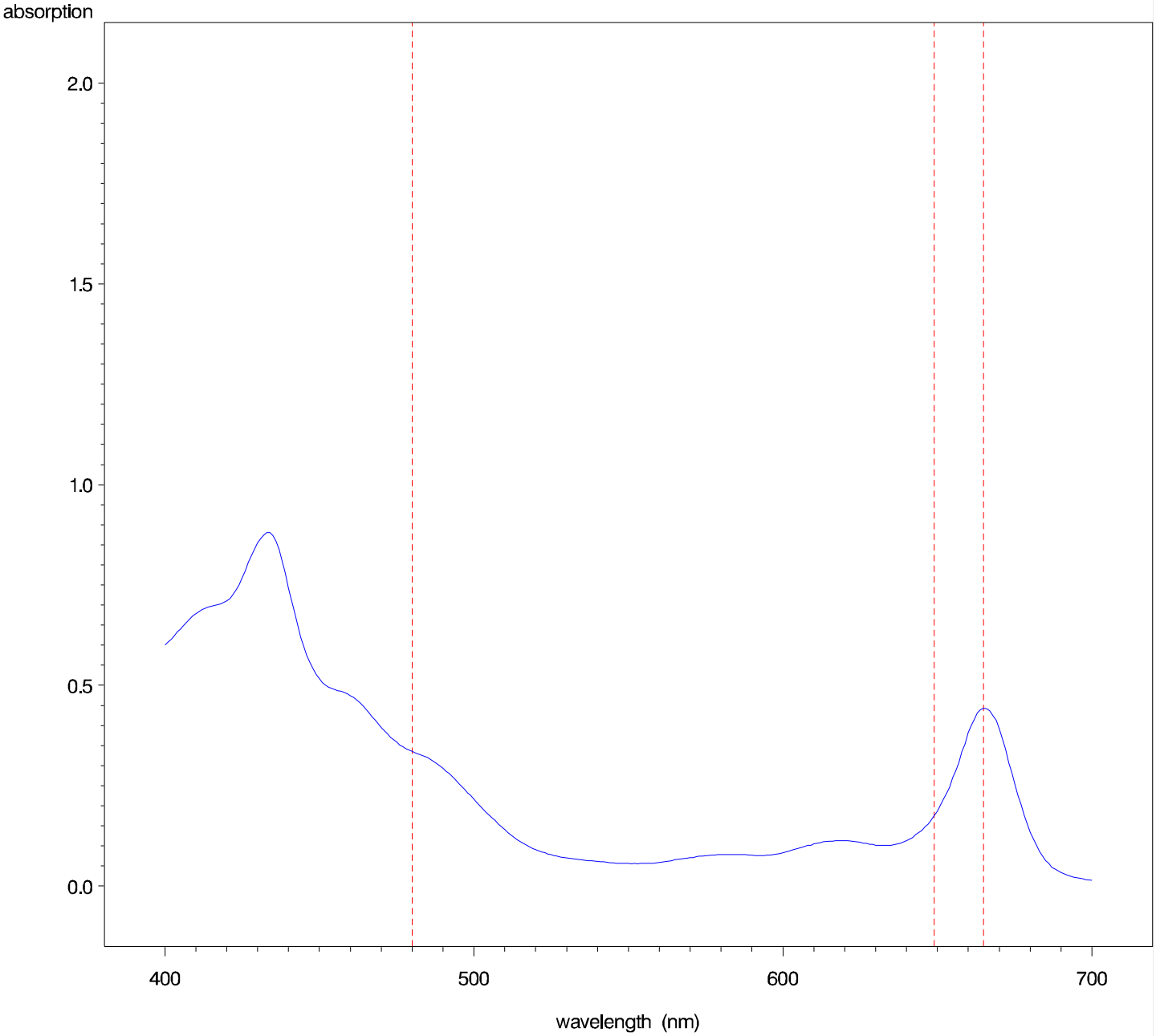


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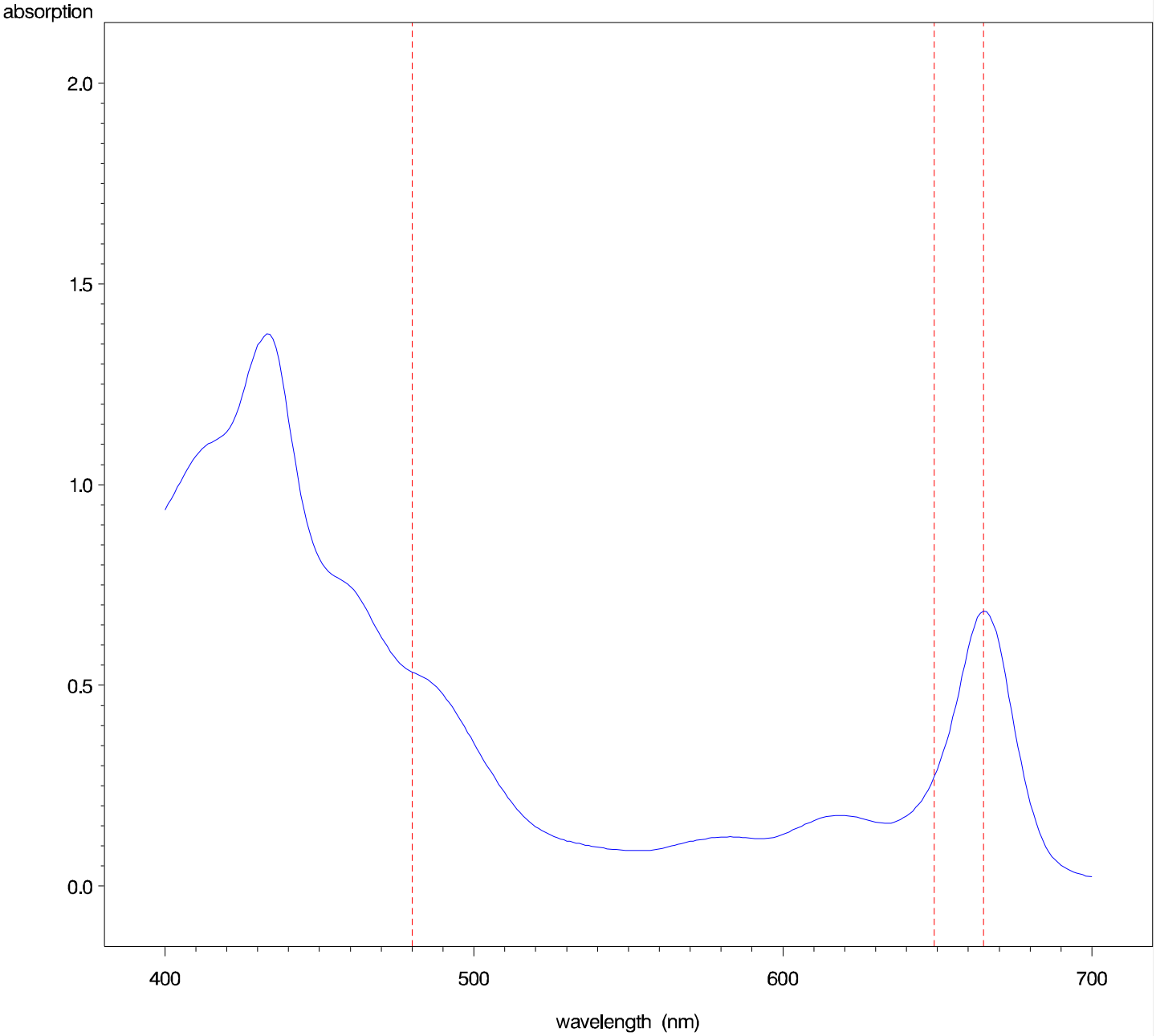


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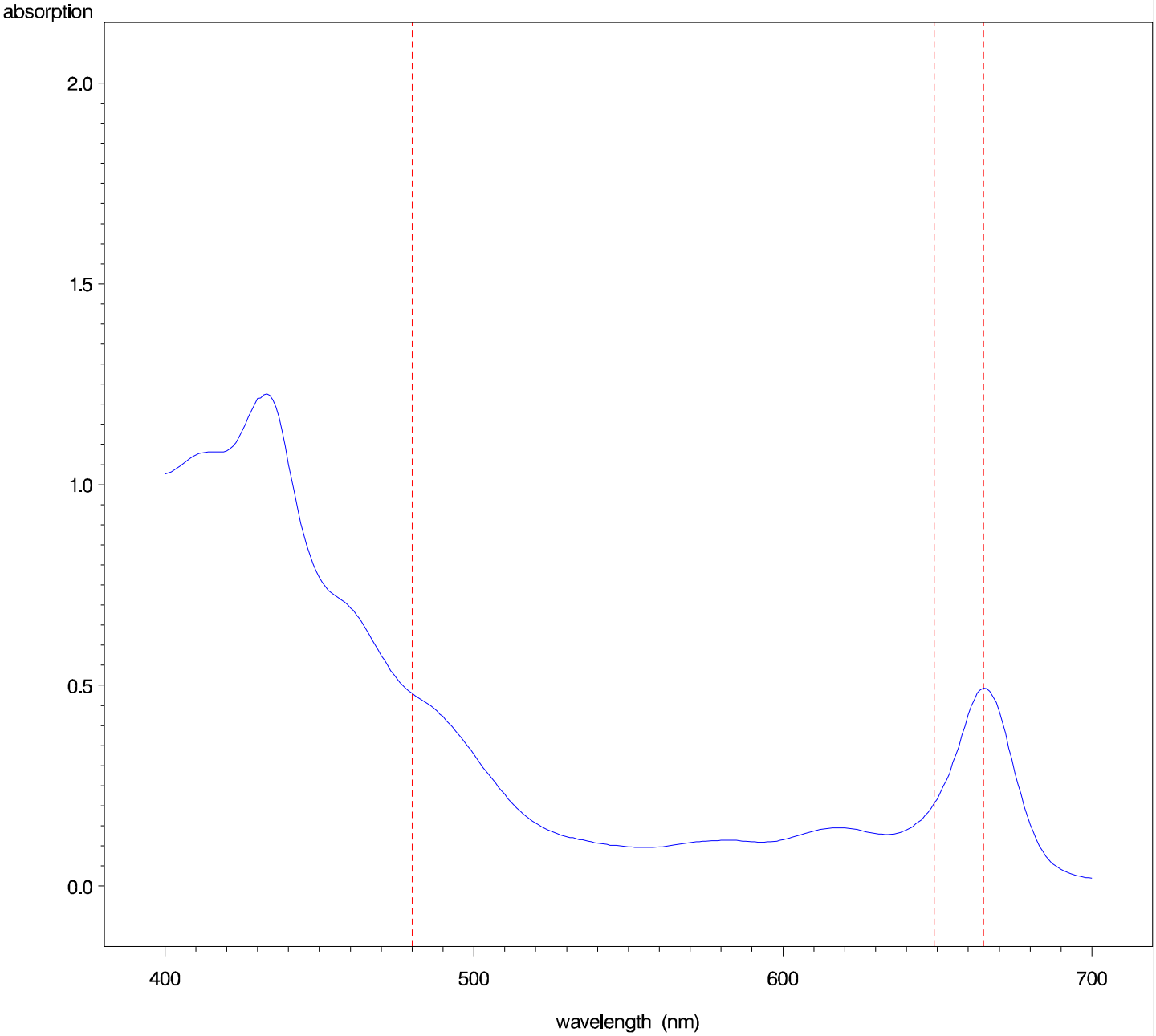
ramp=4 subplot=2 quad=A species=andro rep=1

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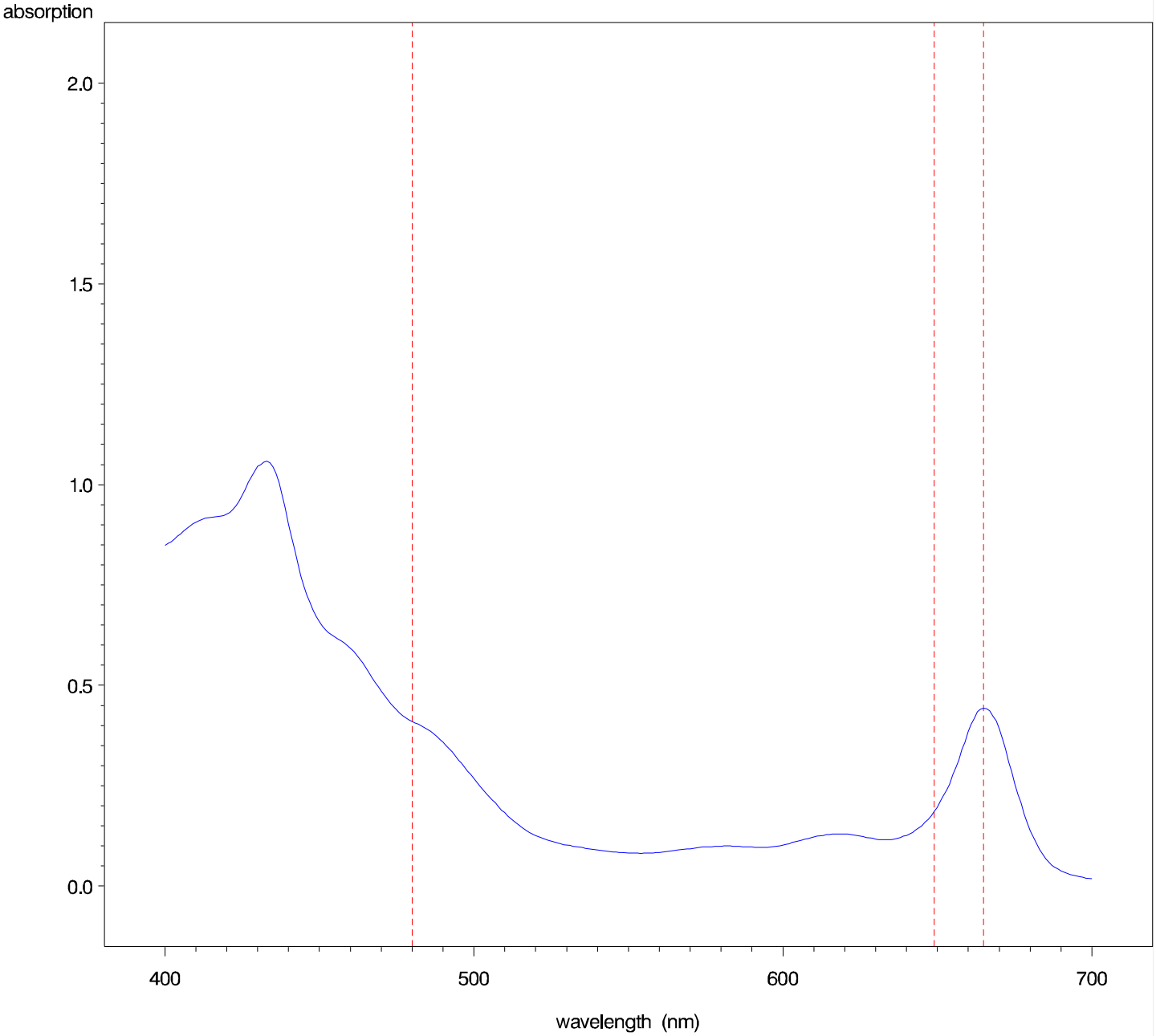


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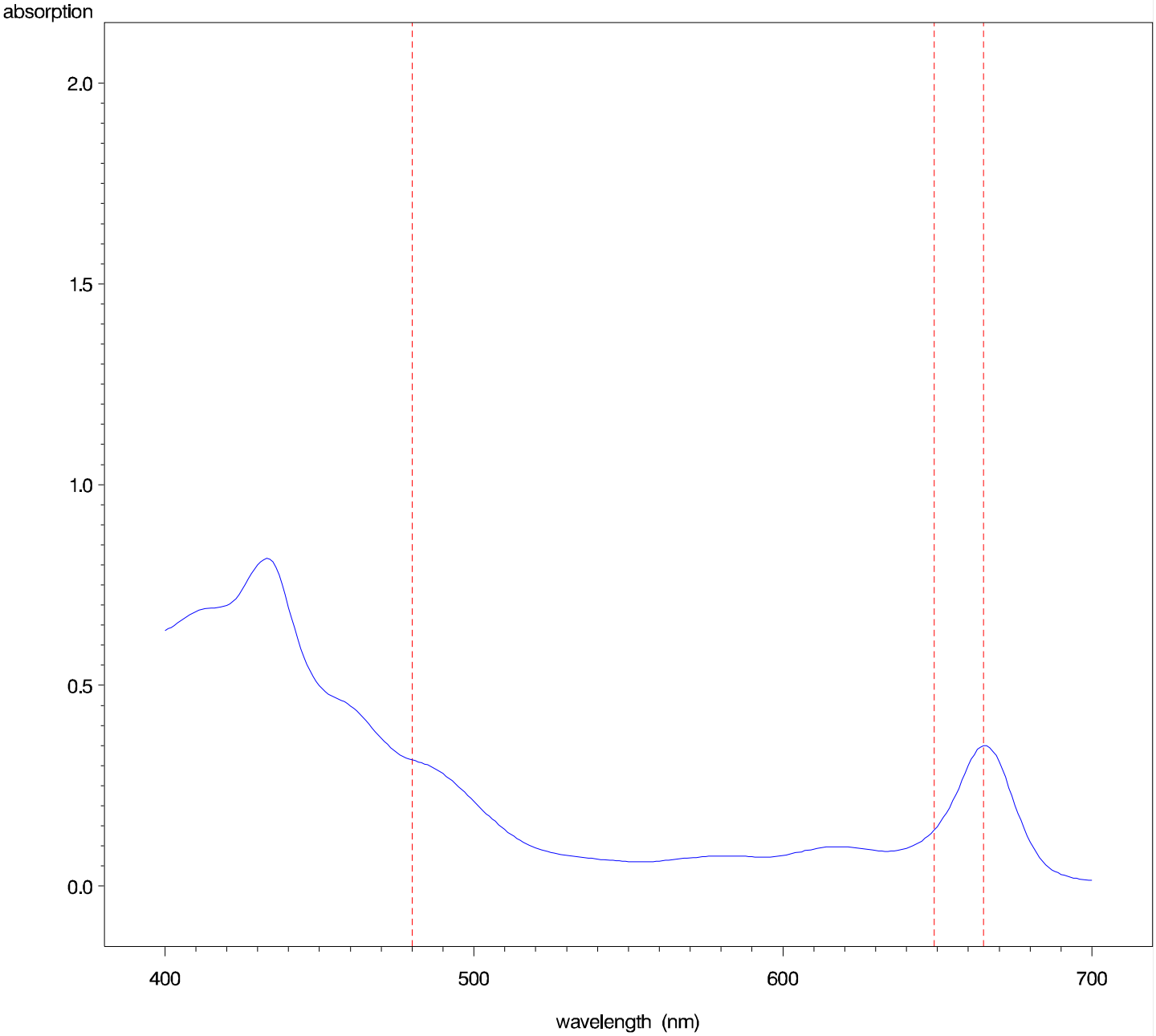


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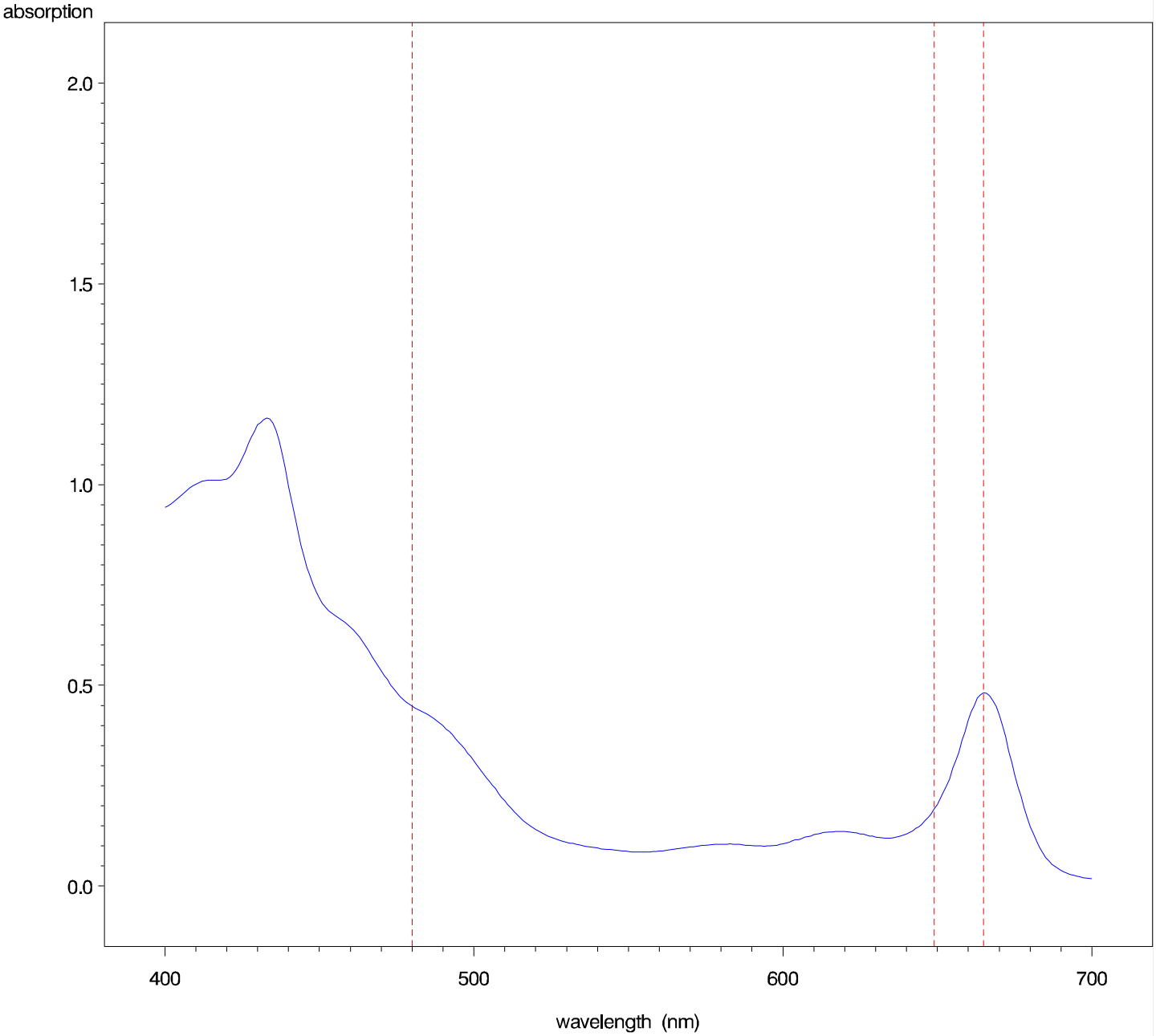


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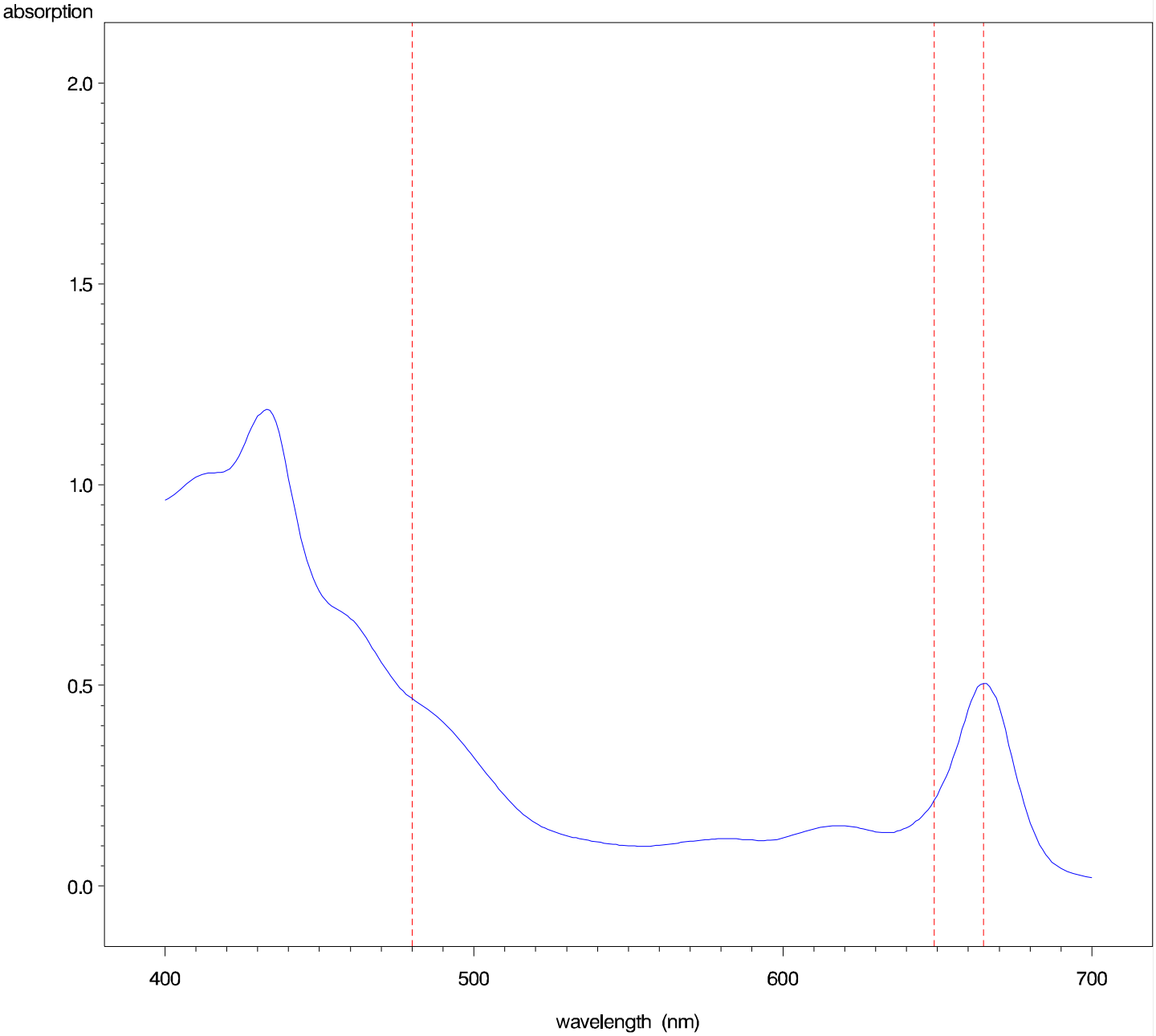
ramp=4 subplot=3 quad=B species=andro rep=1

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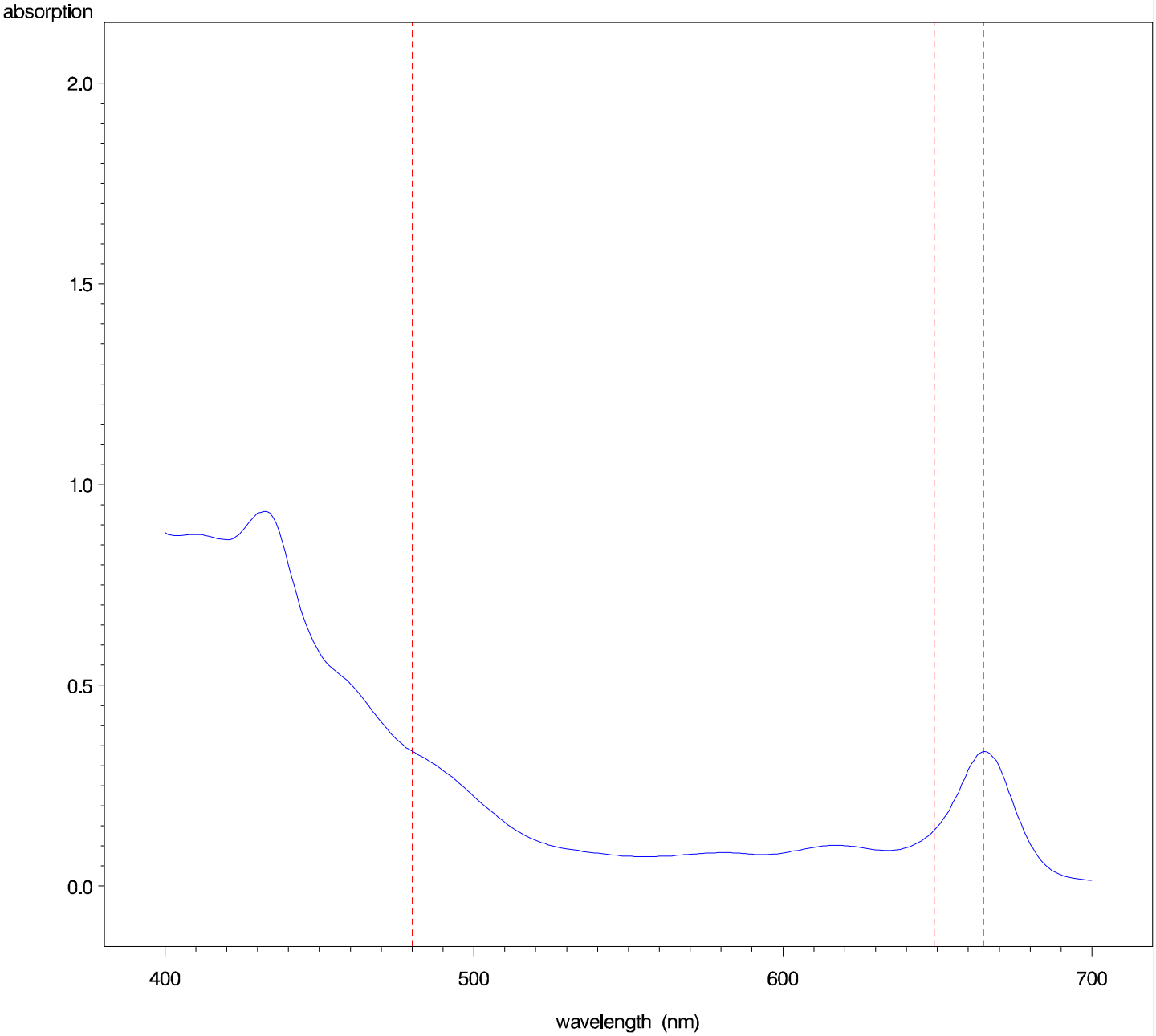


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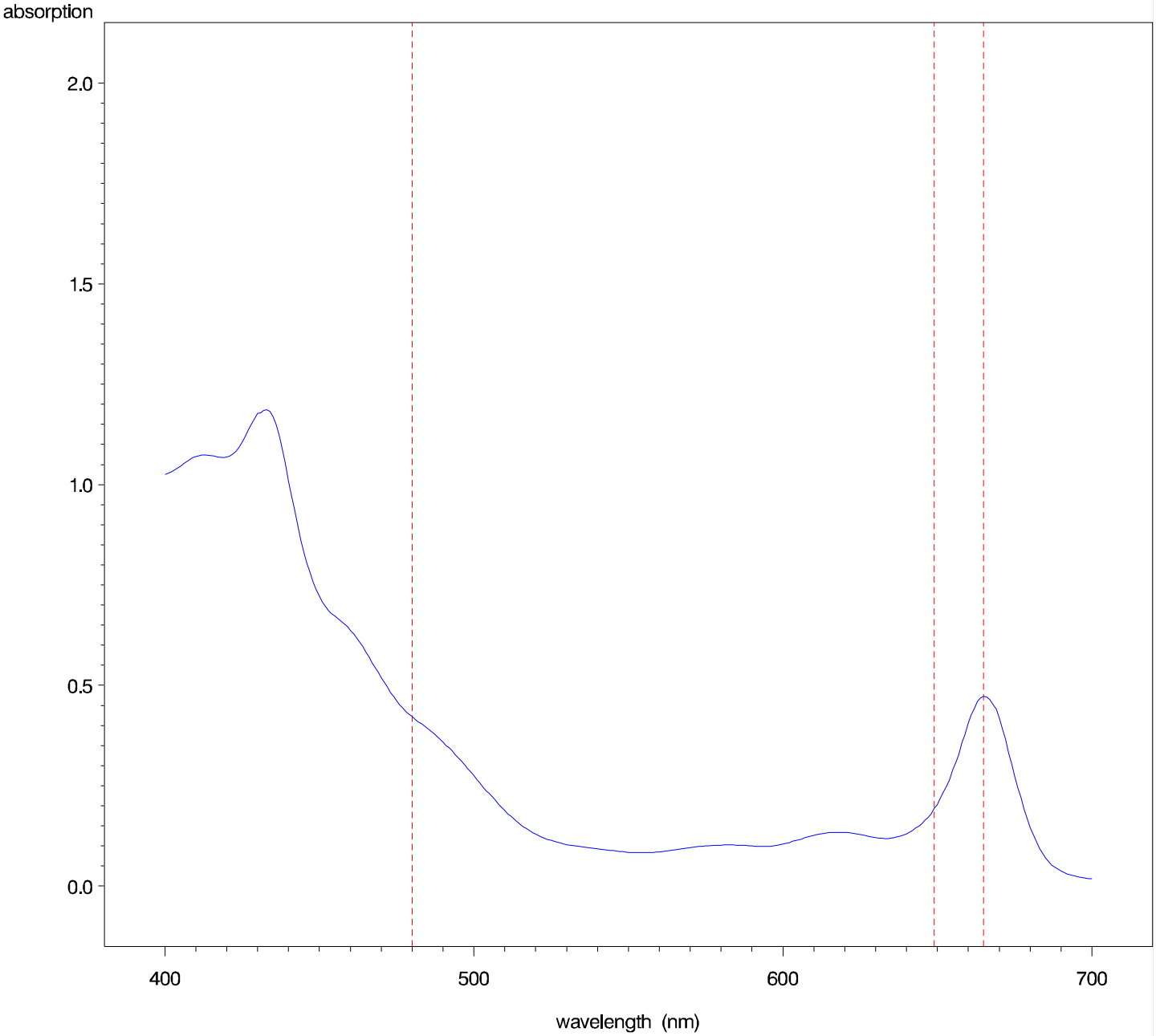


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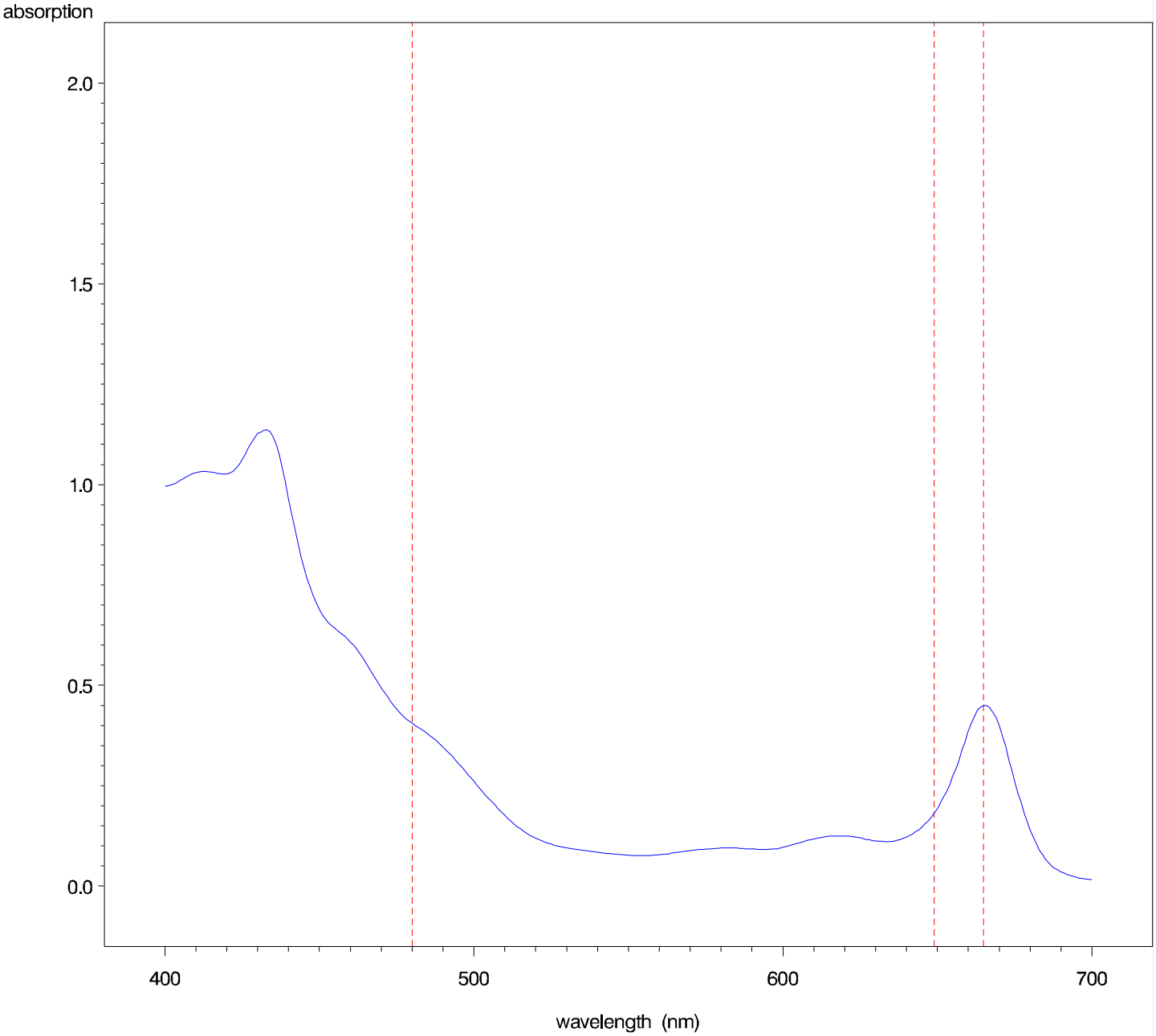


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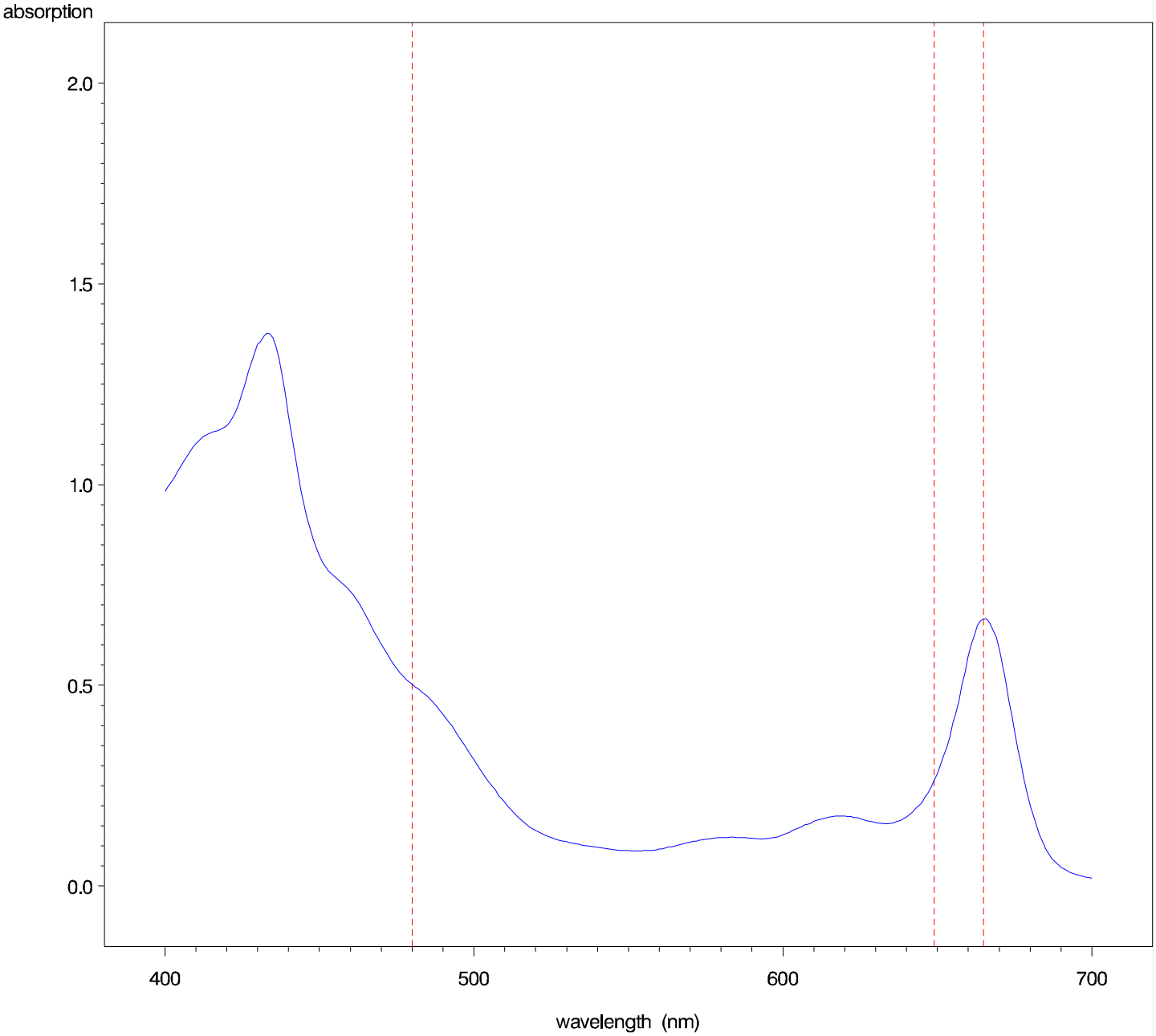
ramp=5 subplot=1 quad=C species=andro rep=1

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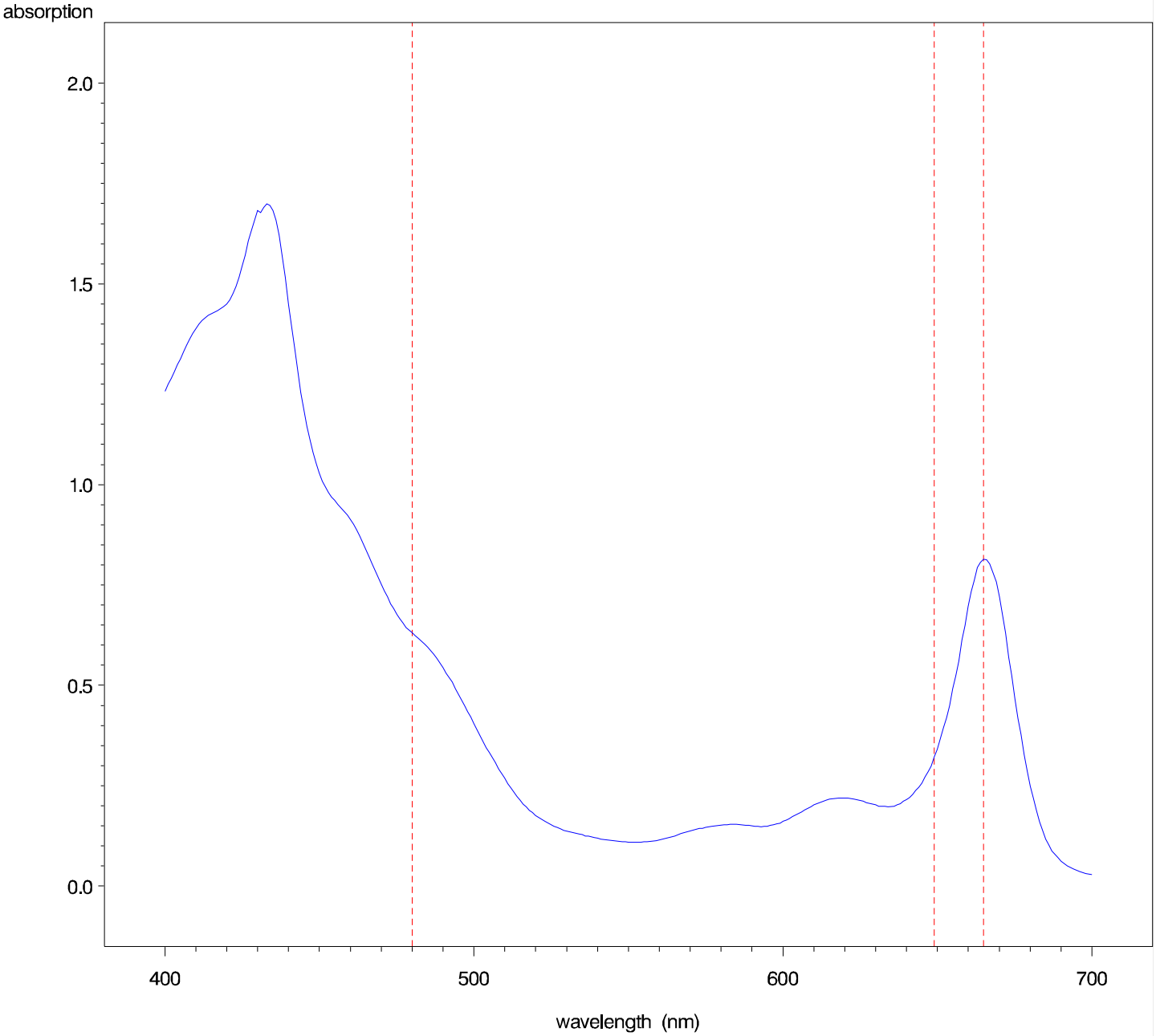


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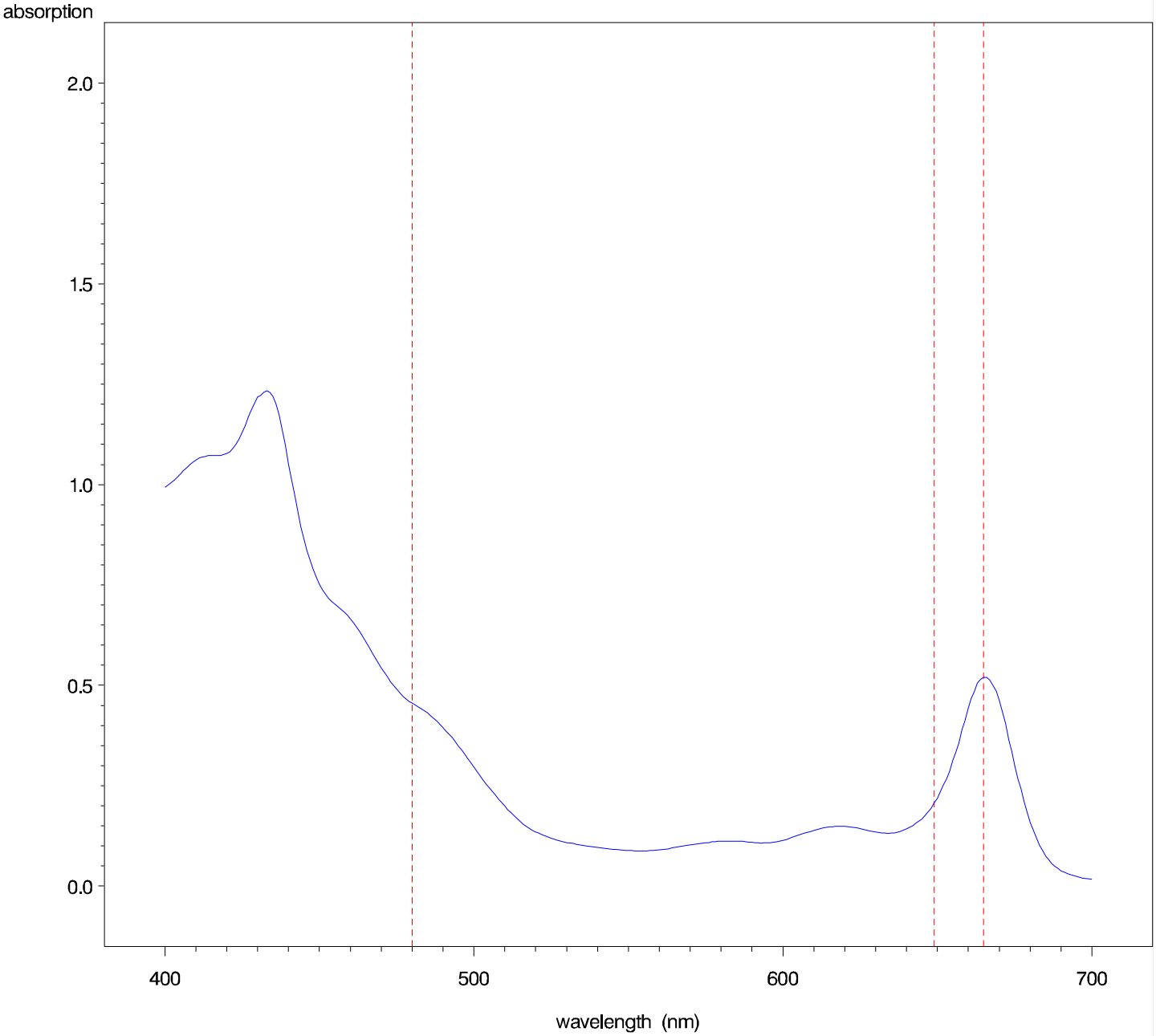


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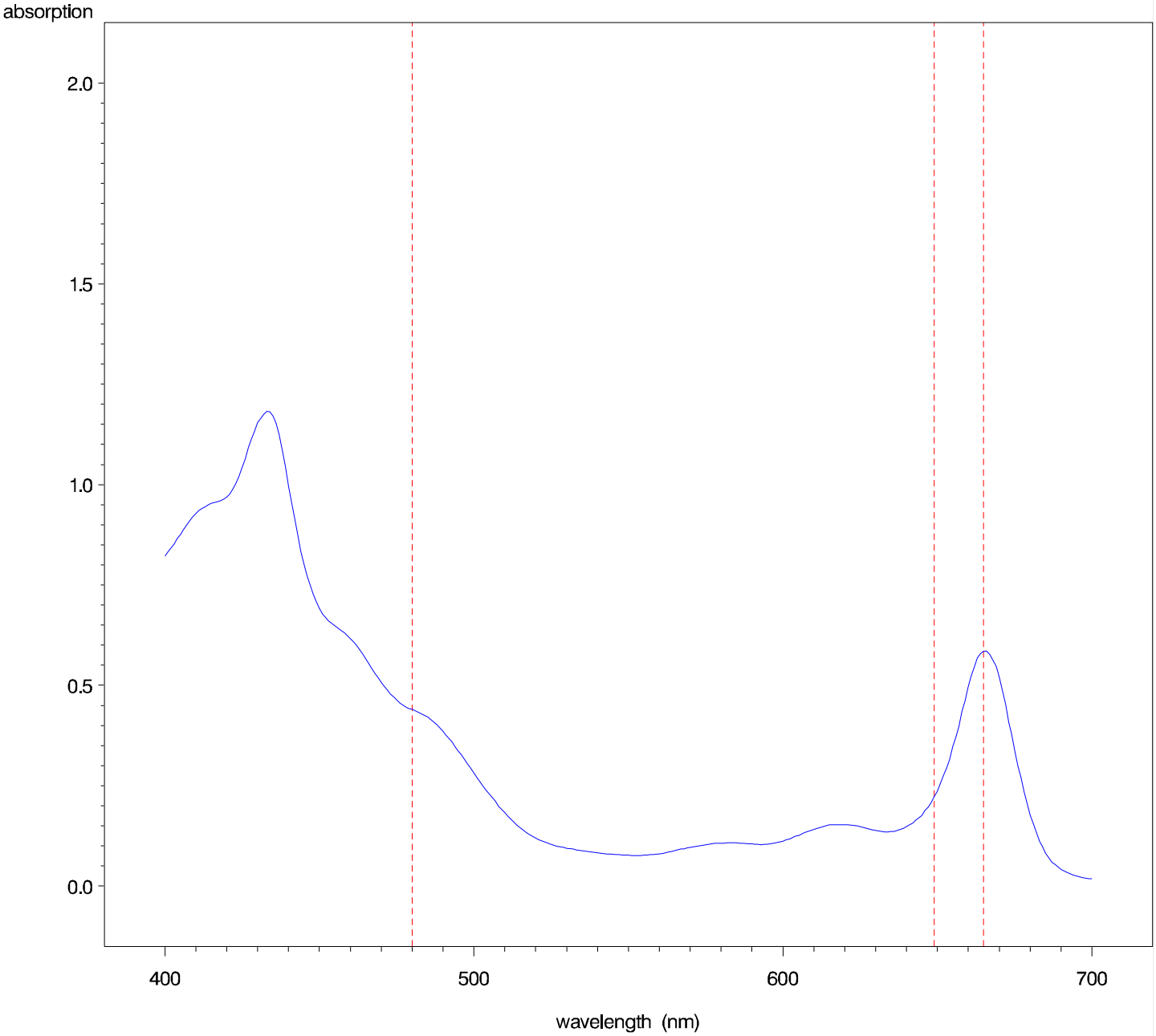


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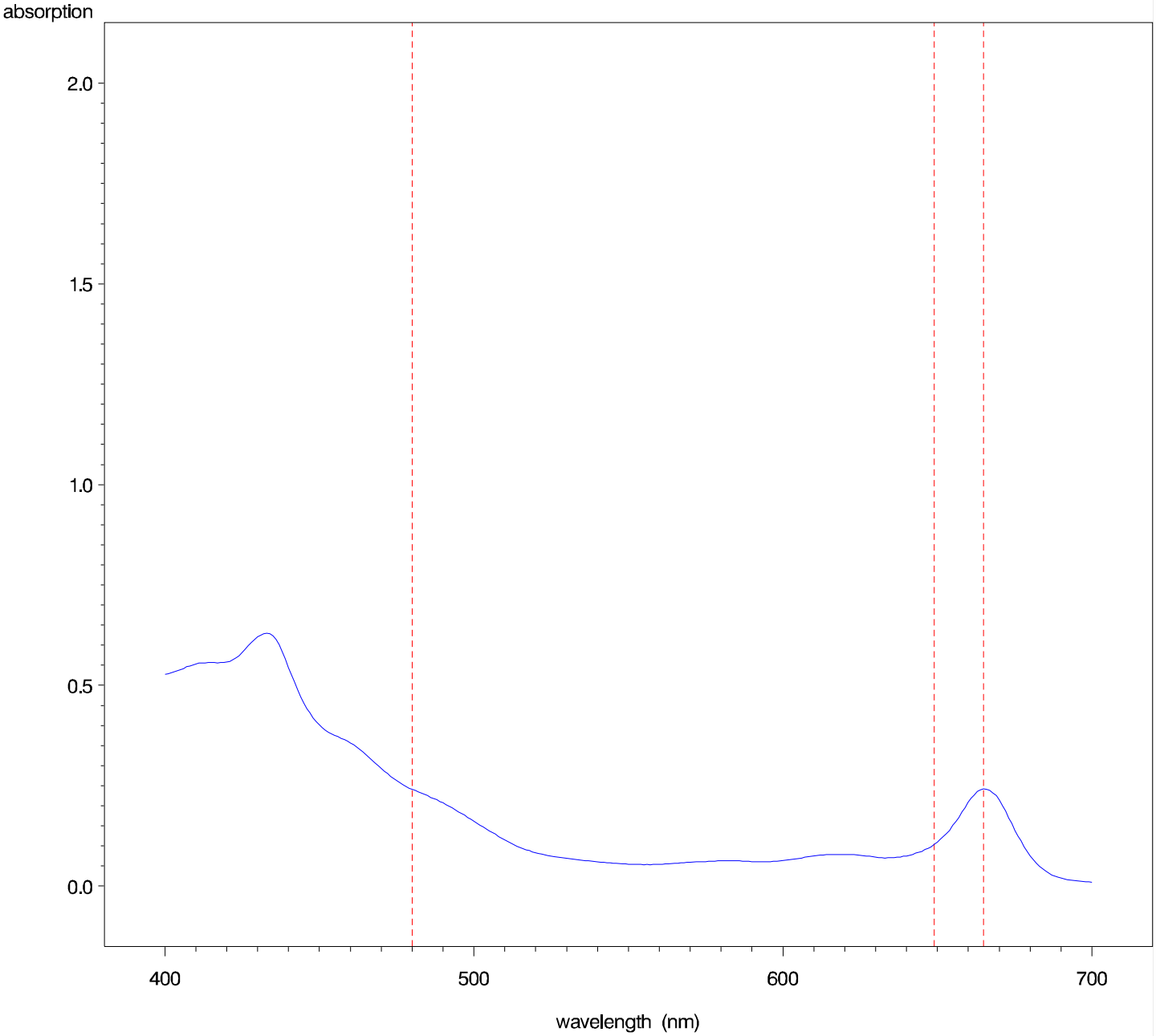


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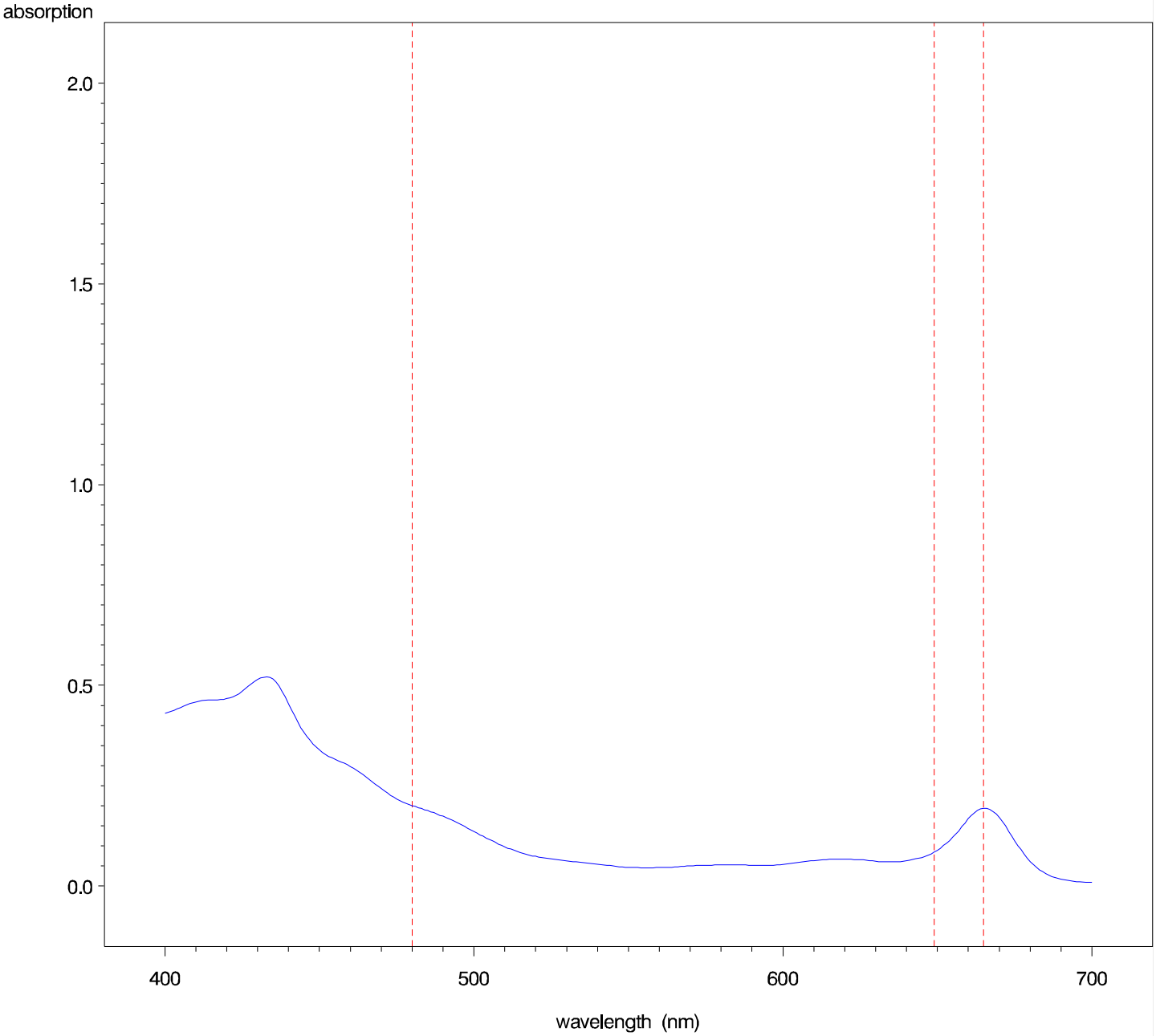


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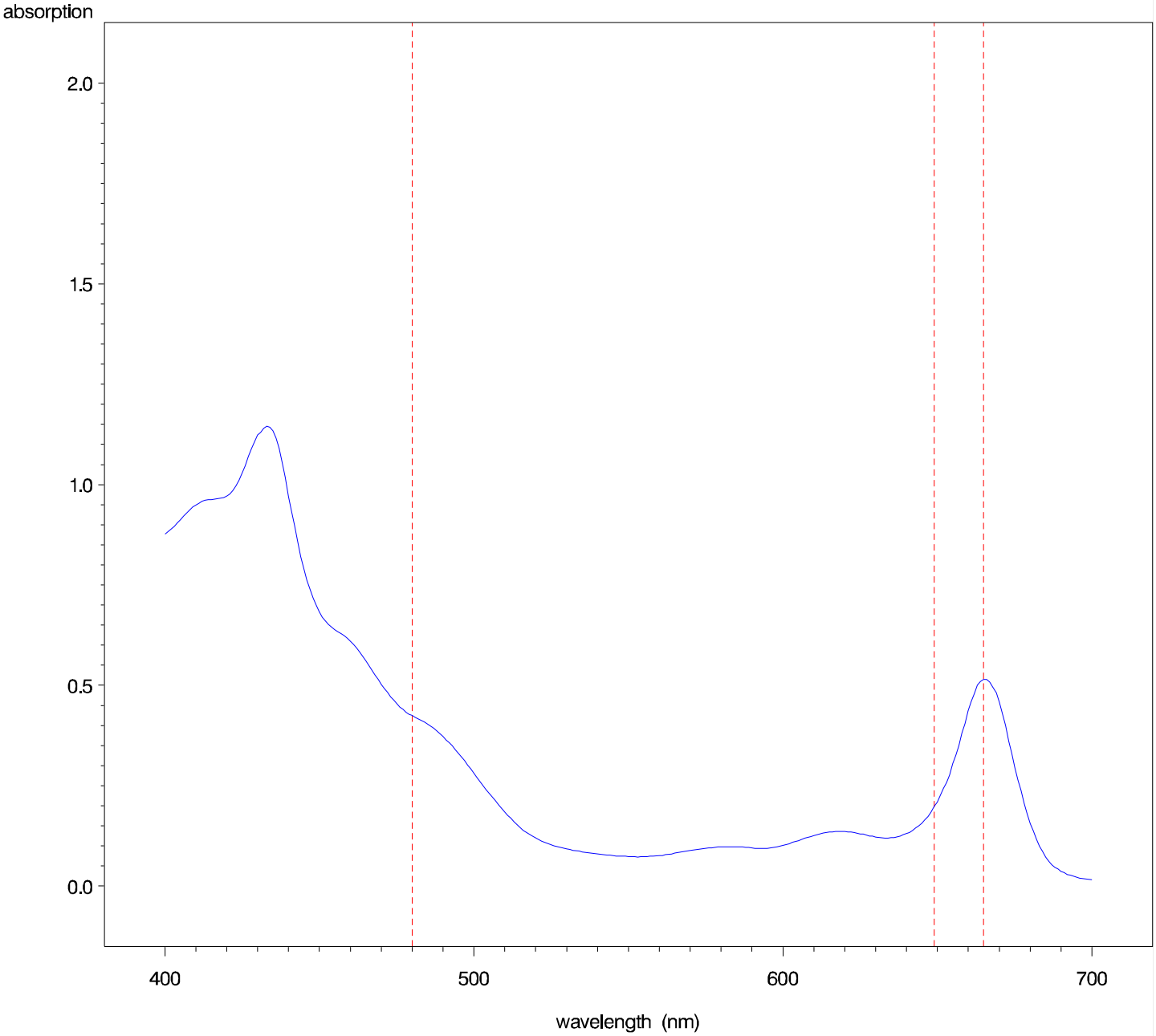


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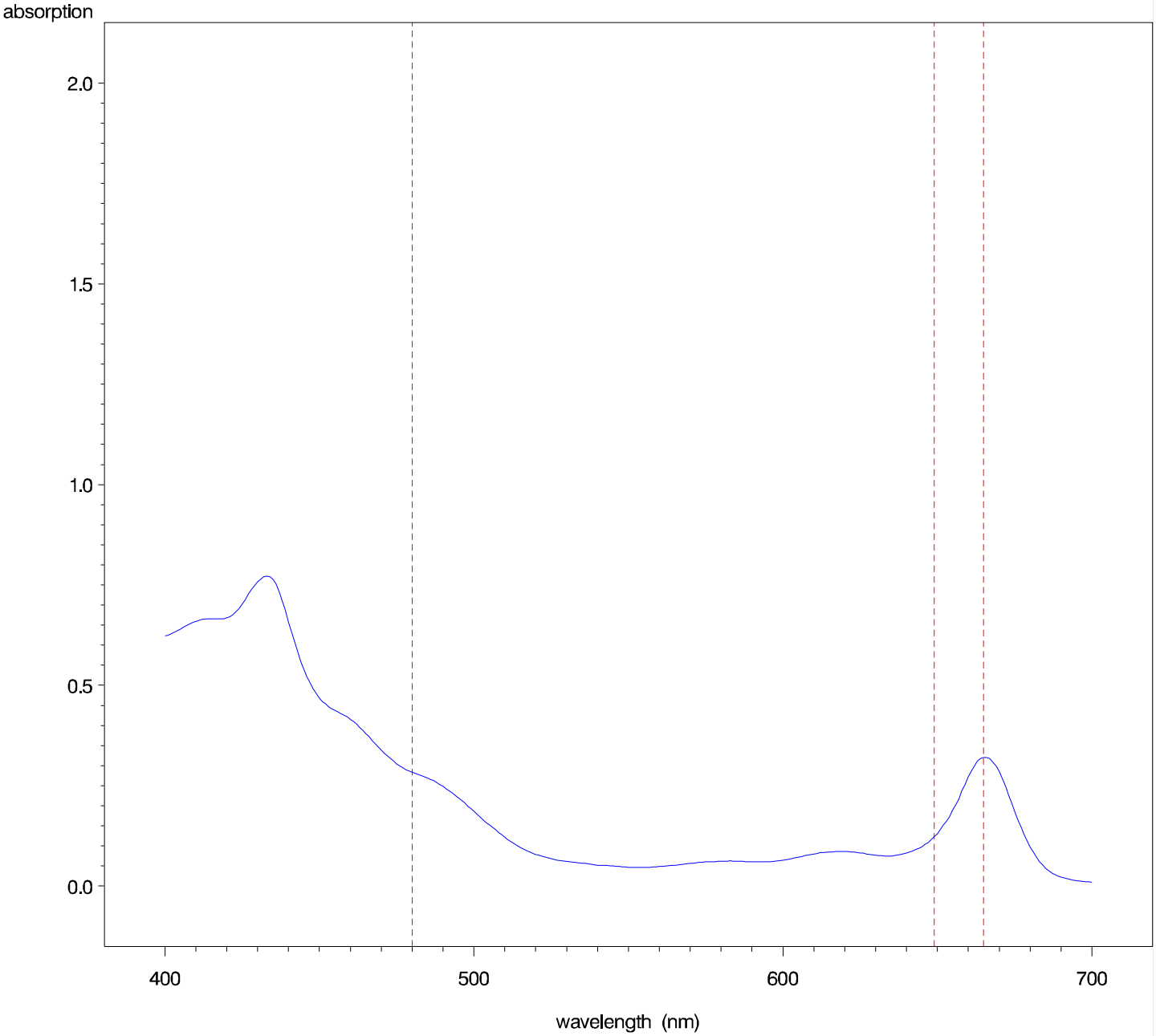


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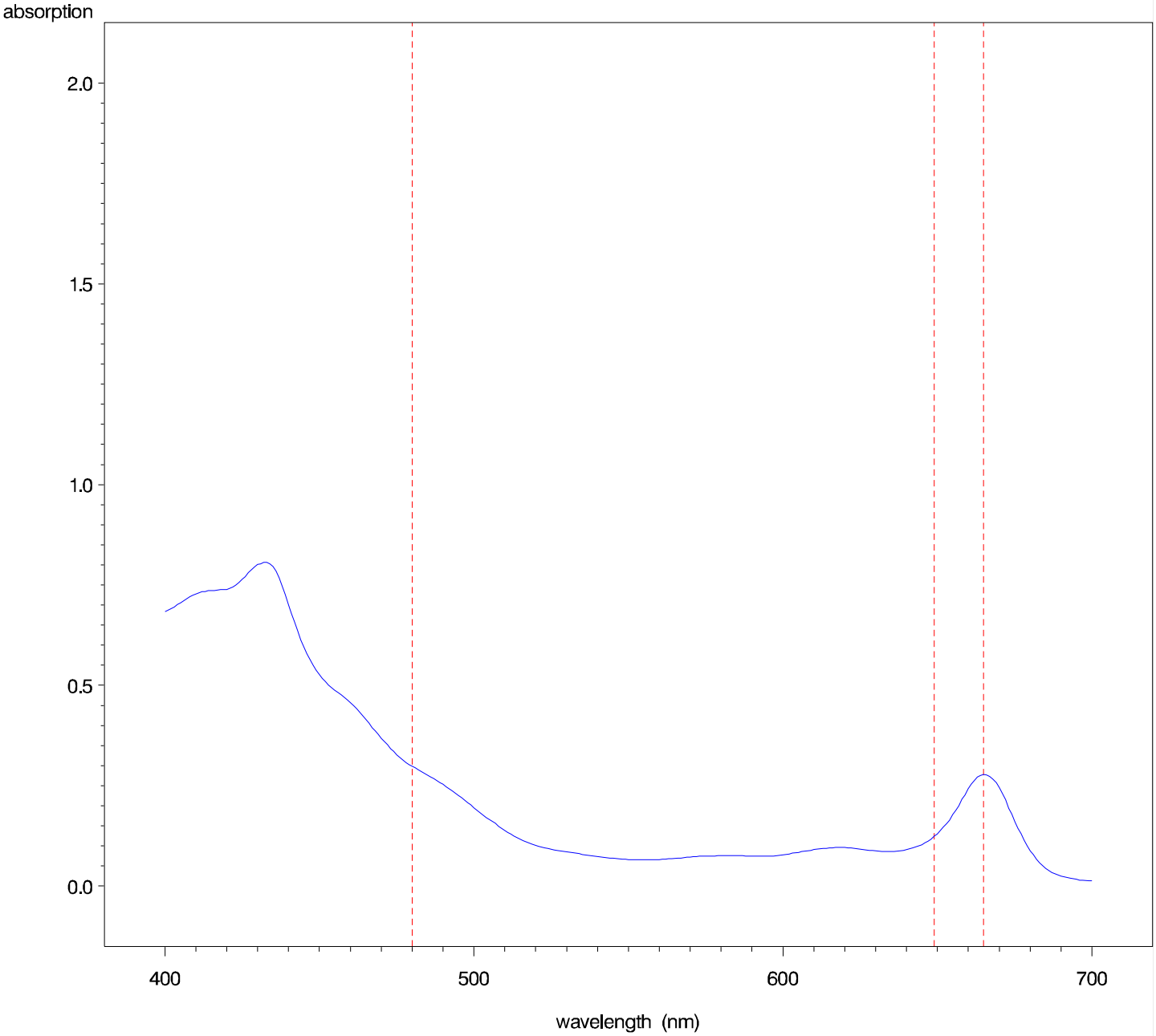
ramp=6 subplot=1 quad=A species=andro rep=1

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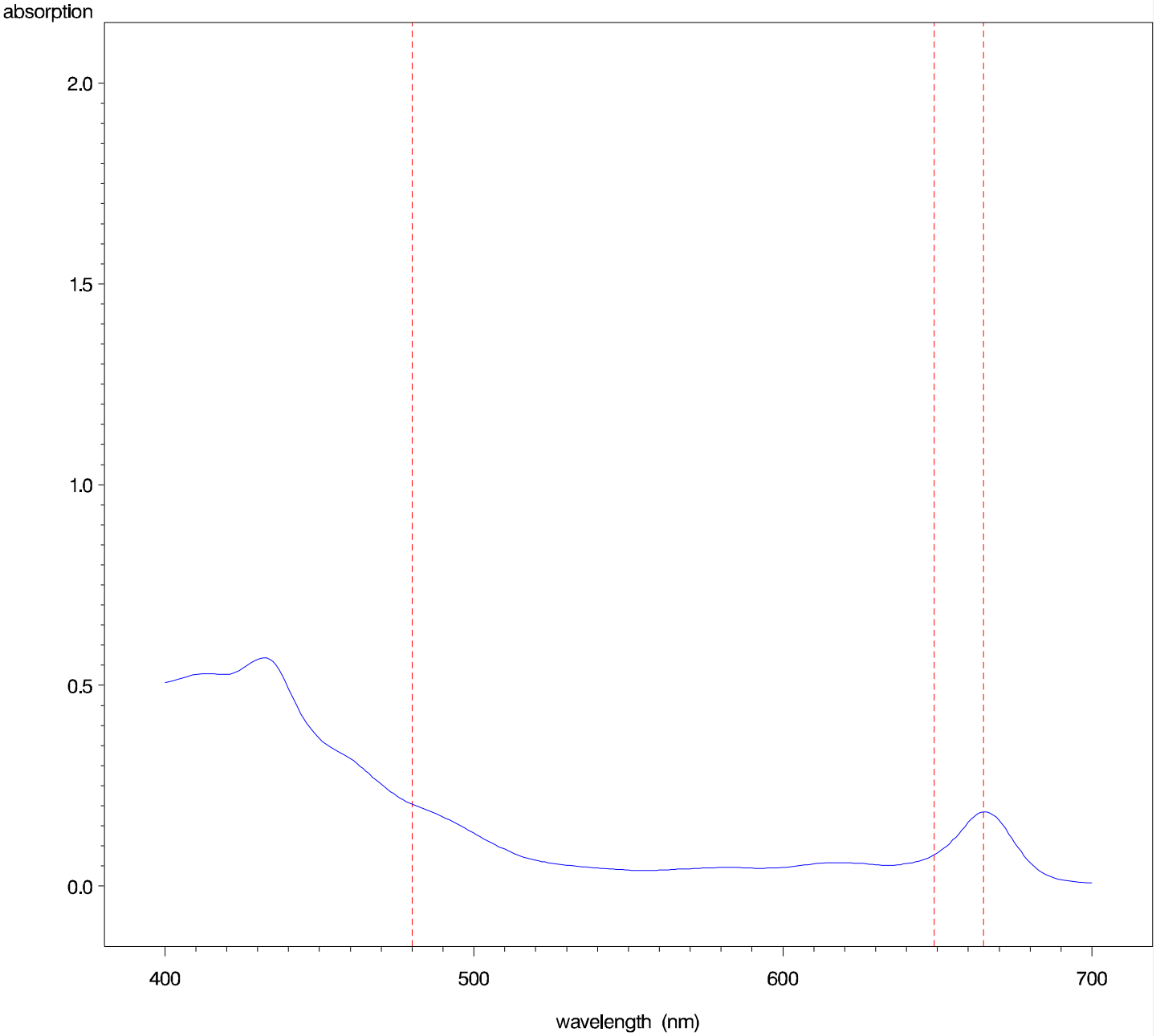


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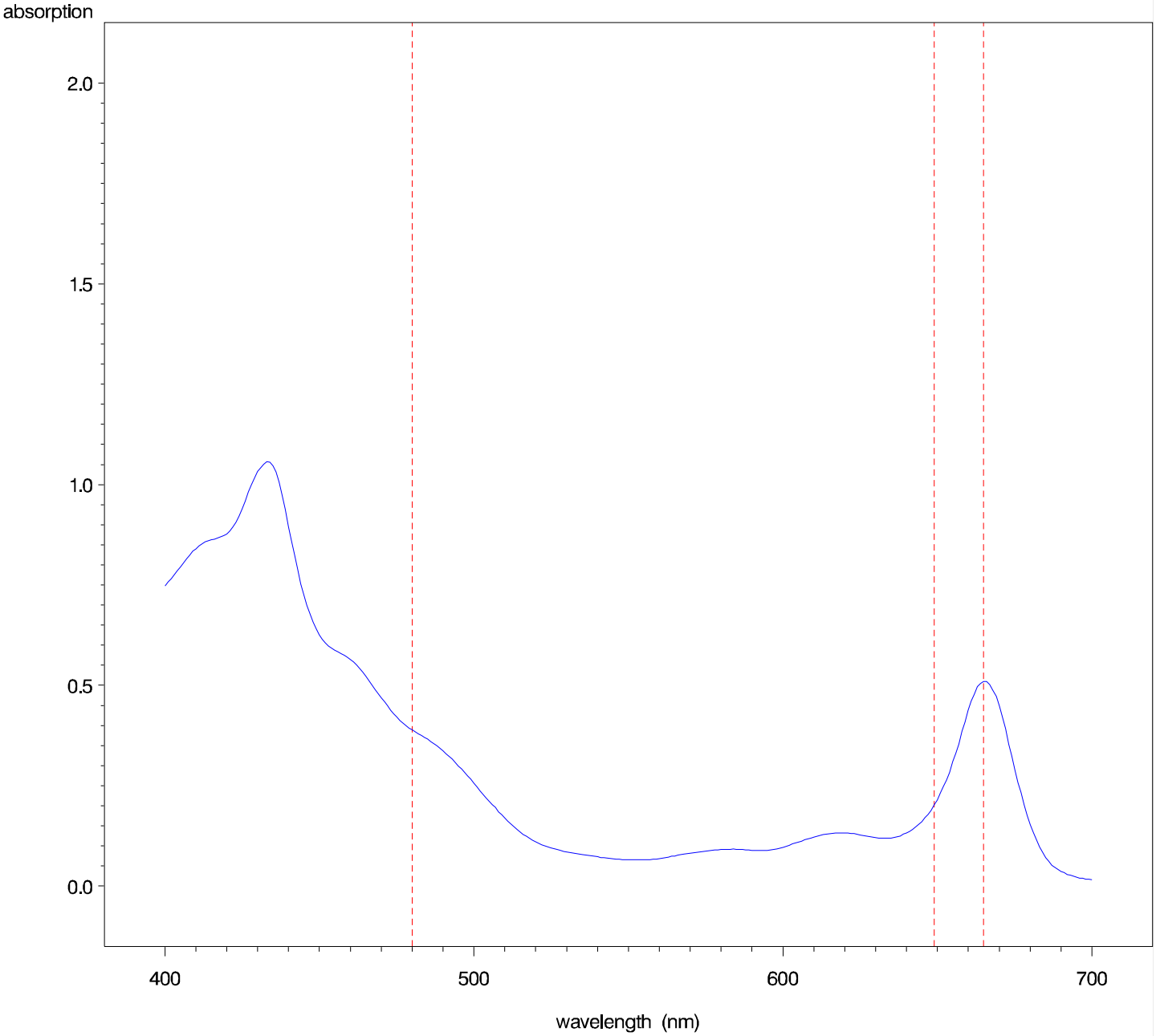


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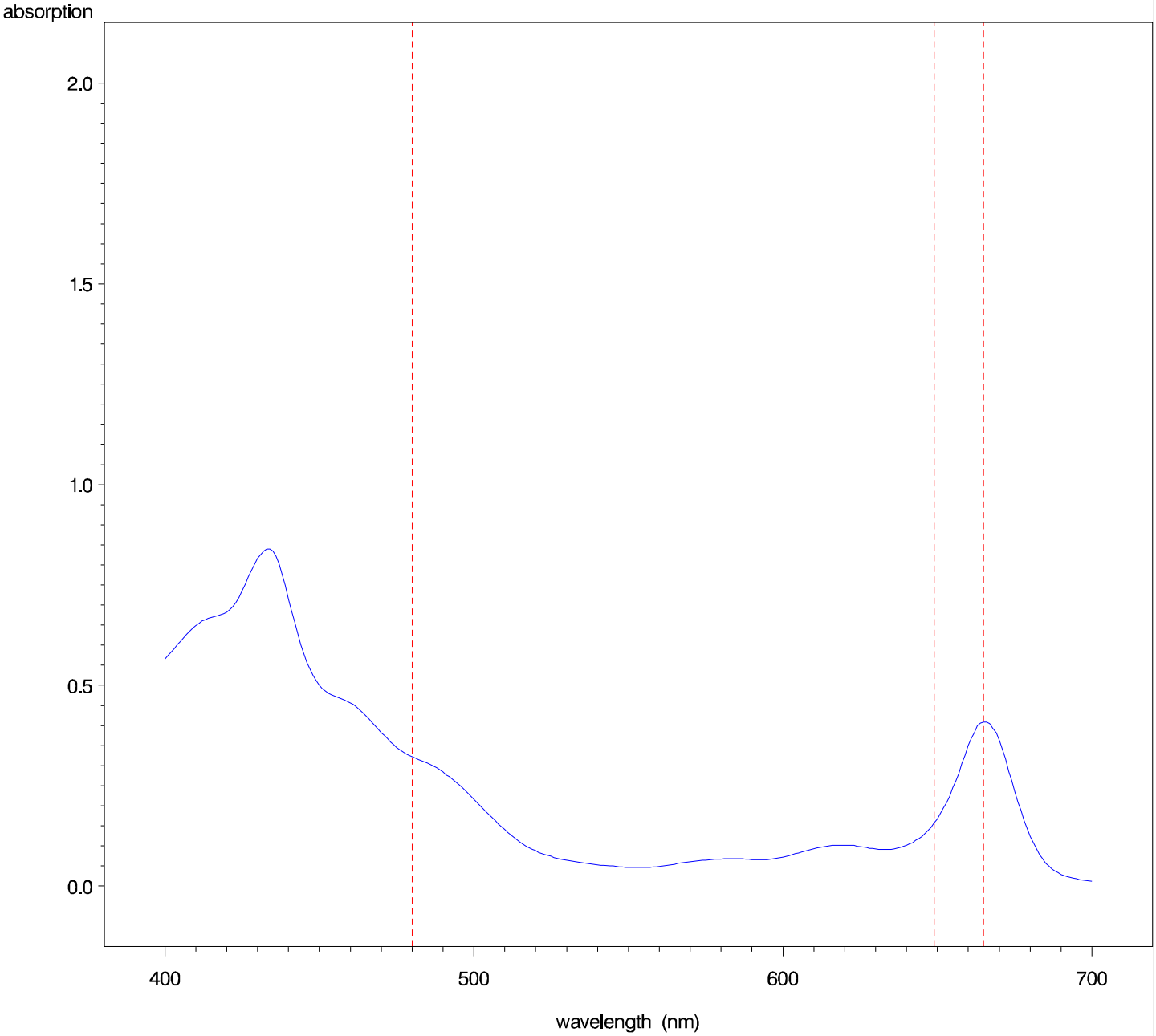


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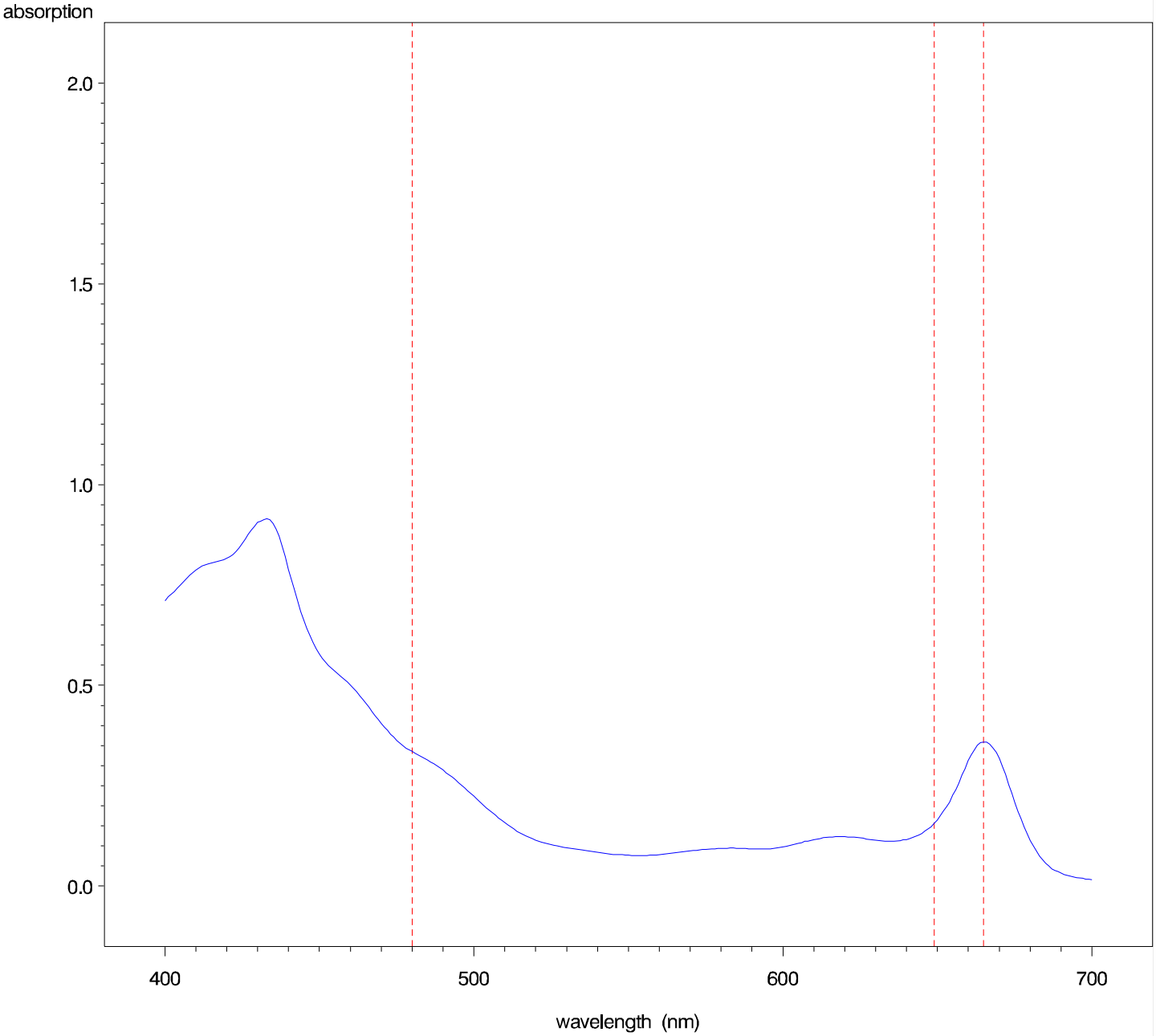
ramp=6 subplot=2 quad=C species=andro rep=1

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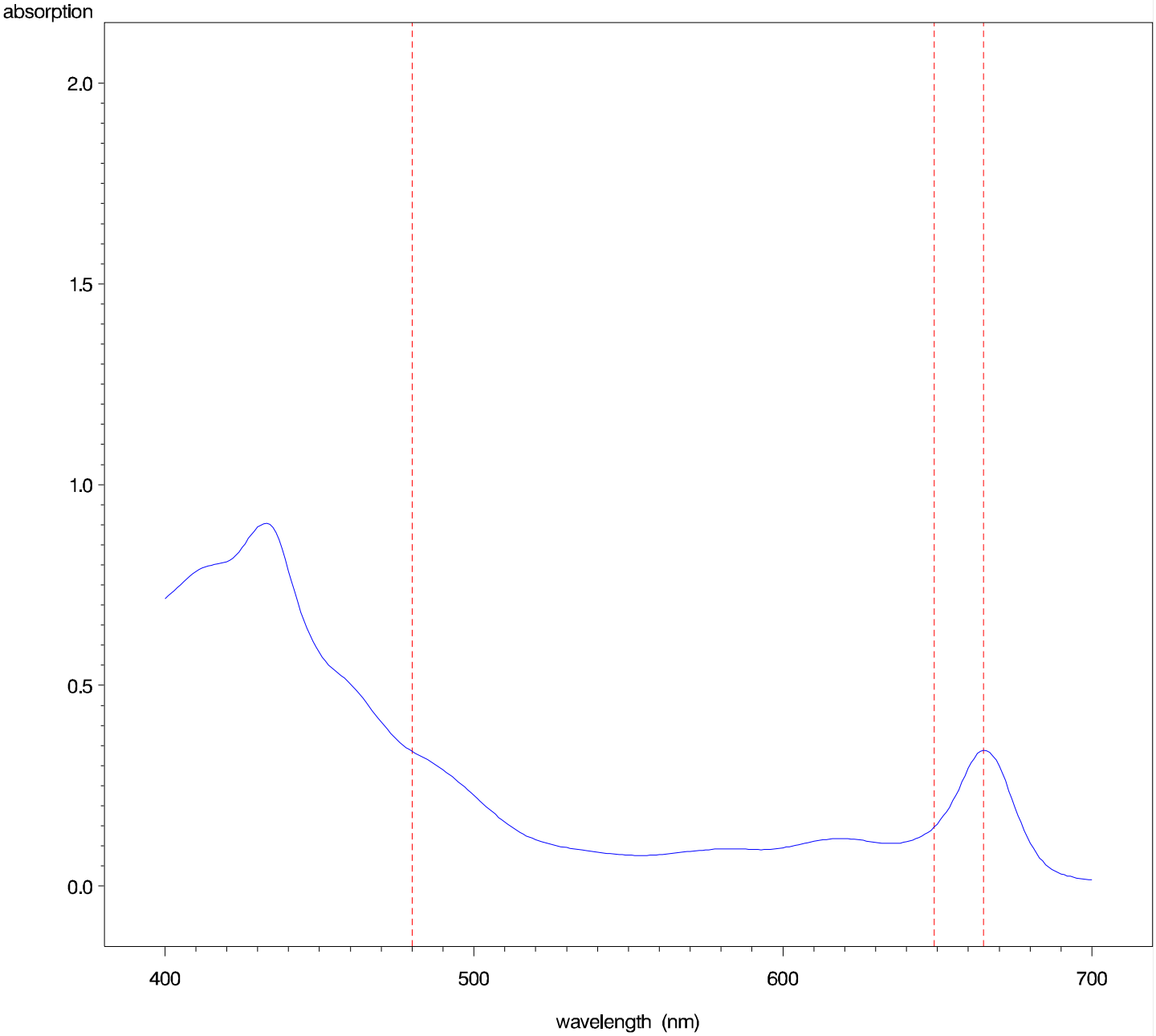
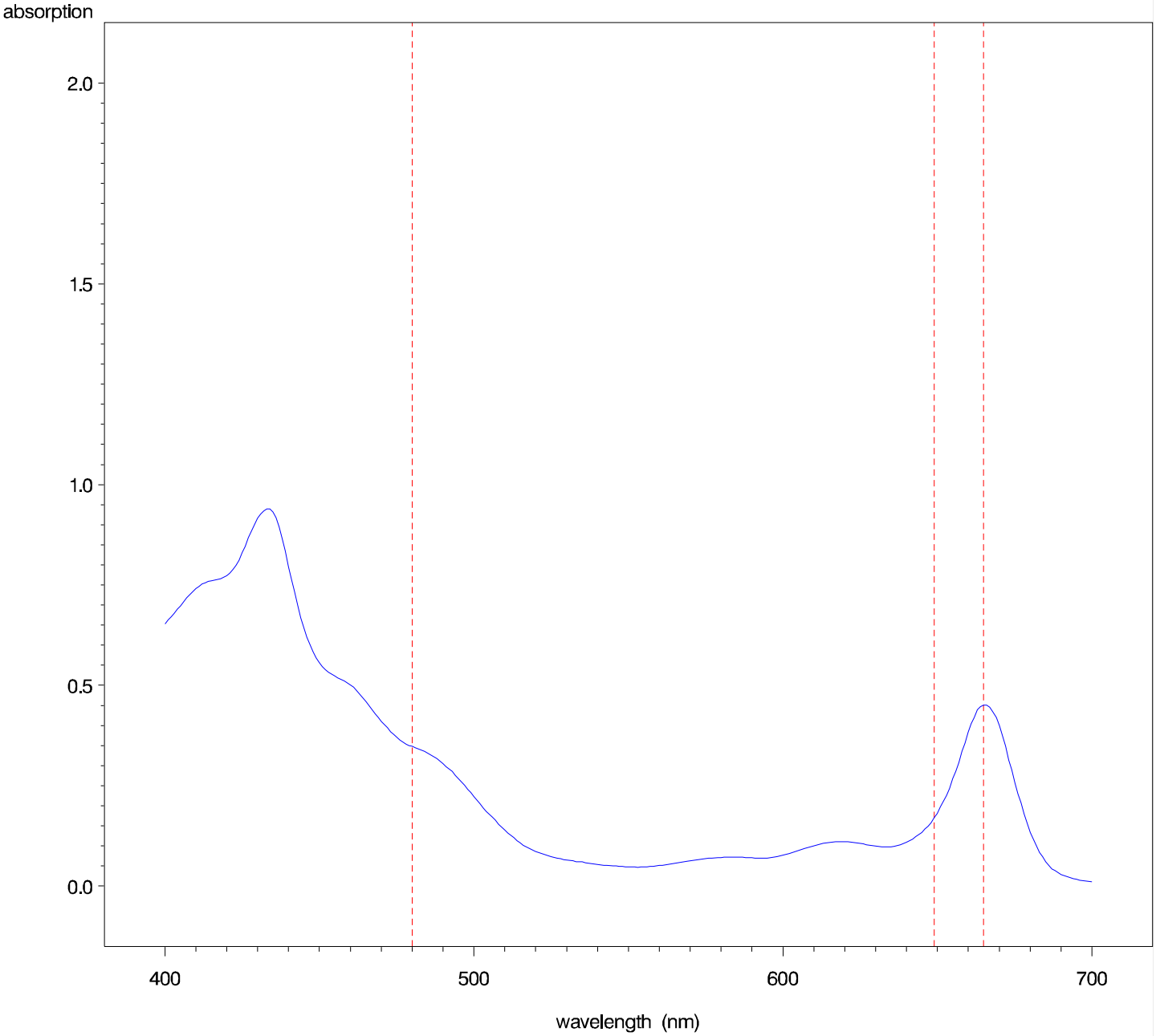



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=6 subplot=2 quad=C species=sorg rep=1

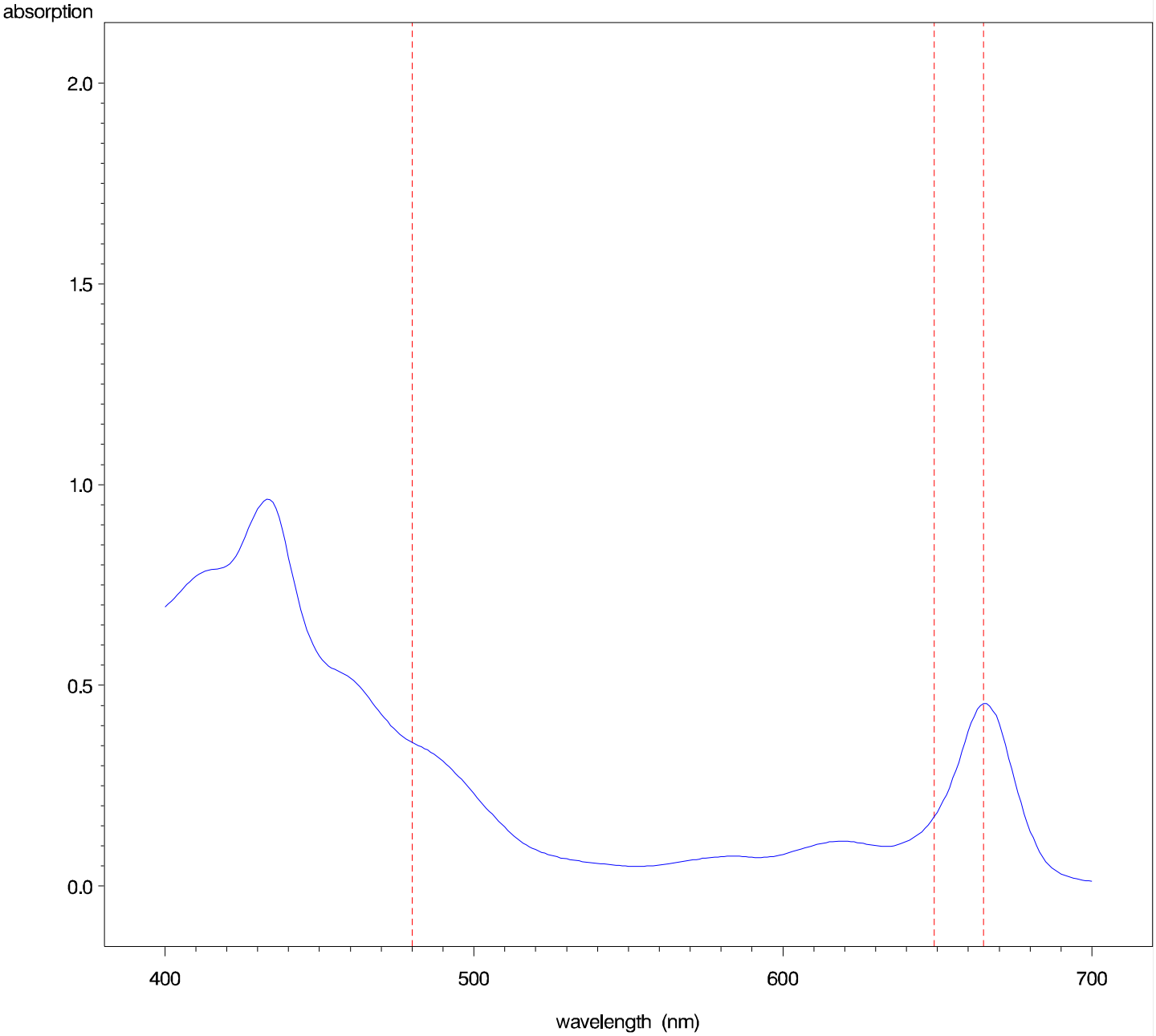



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=6 subplot=2 quad=C species=sorg rep=2

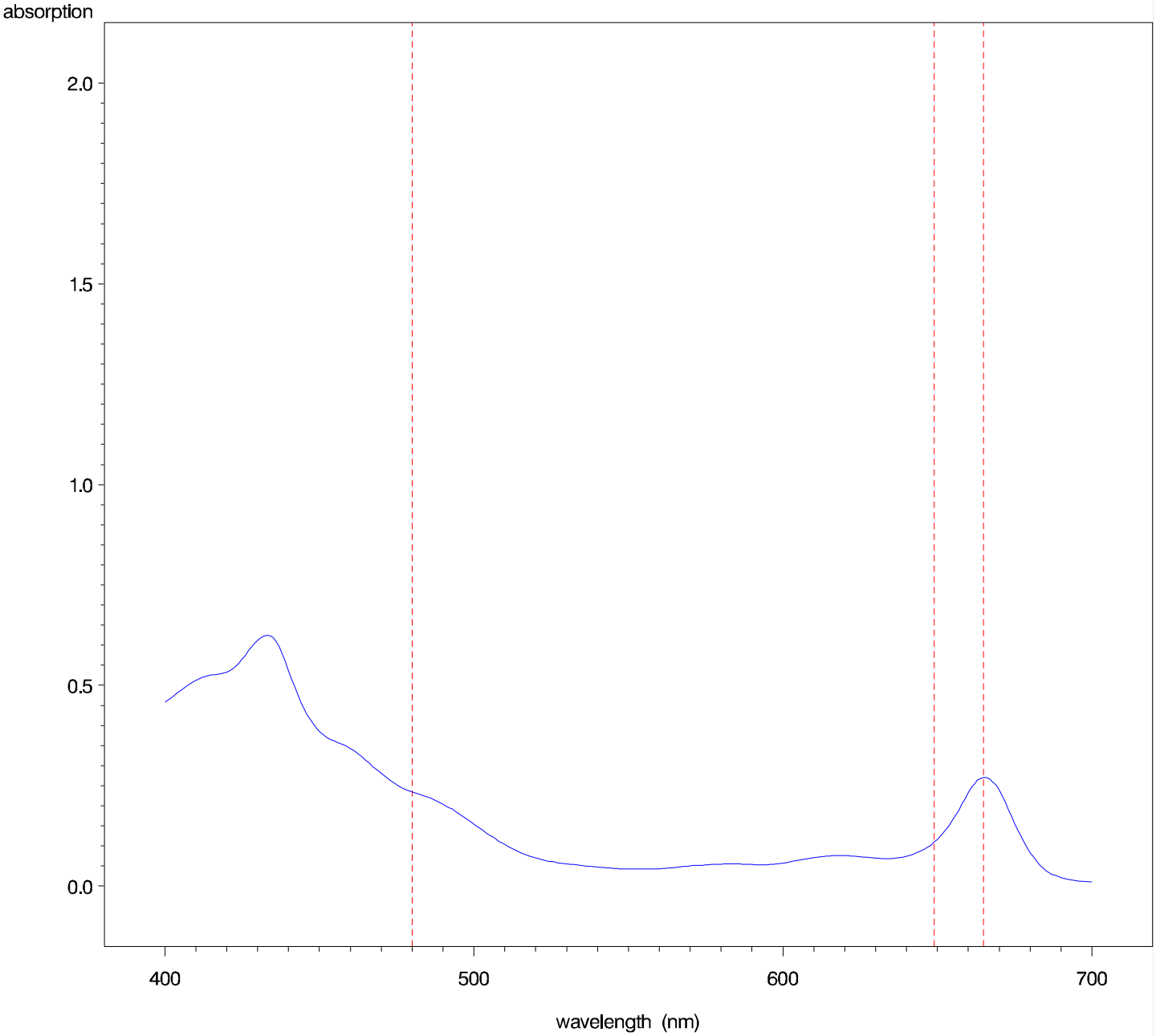



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=7 subplot=1 quad=D species=andro rep=1

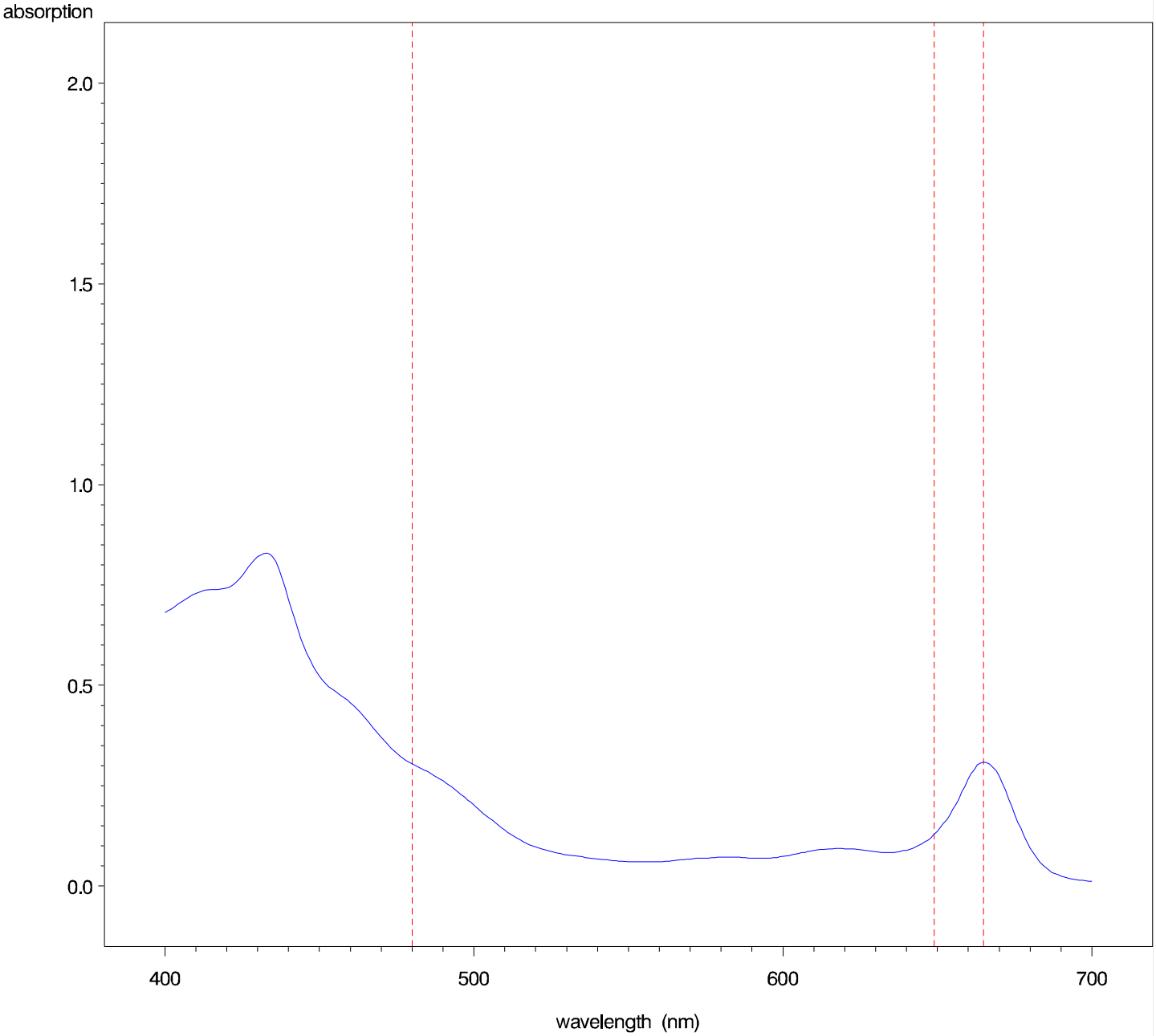



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=7 subplot=1 quad=D species=andro rep=2

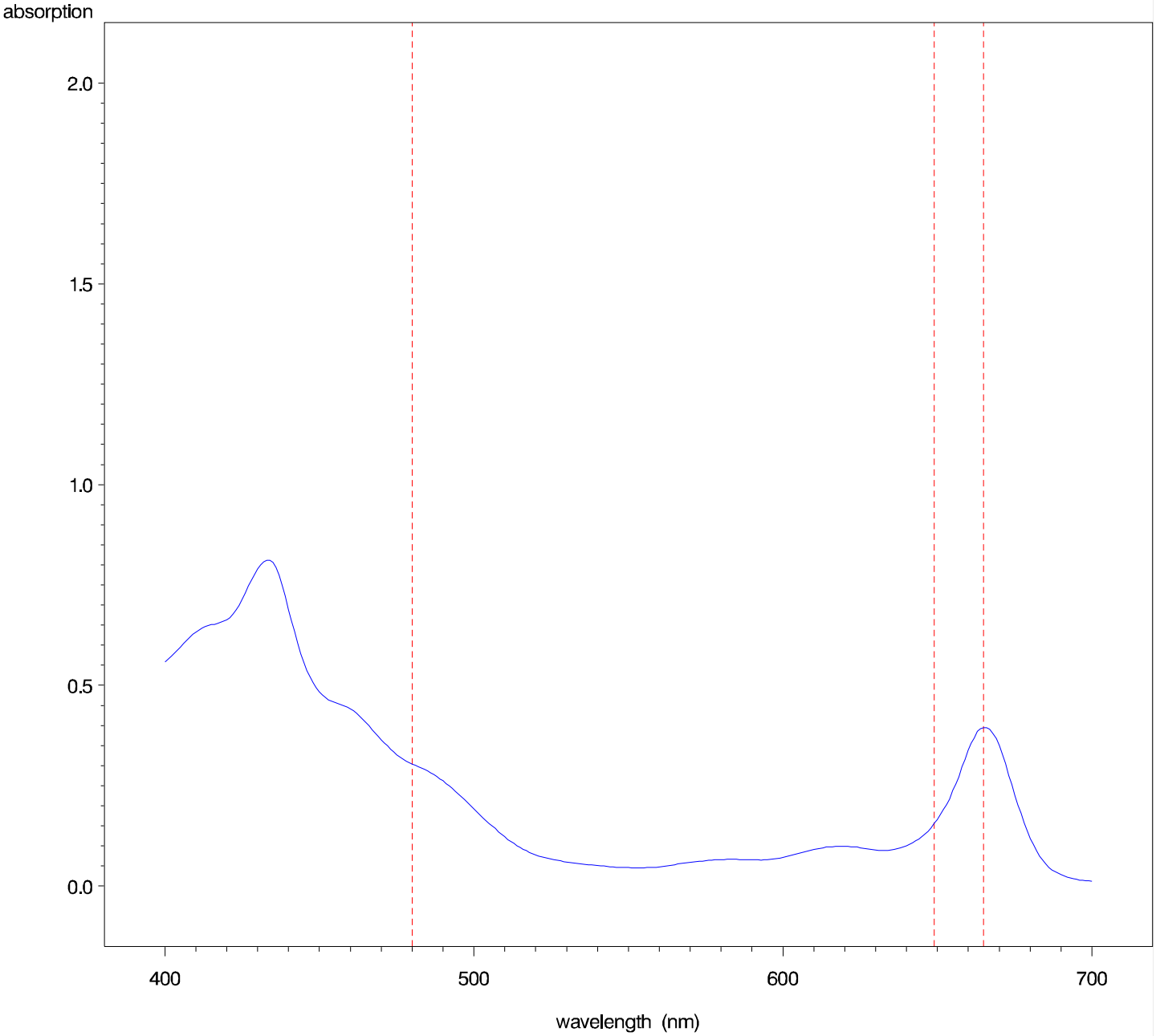



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=7 subplot=1 quad=D species=sorg rep=1

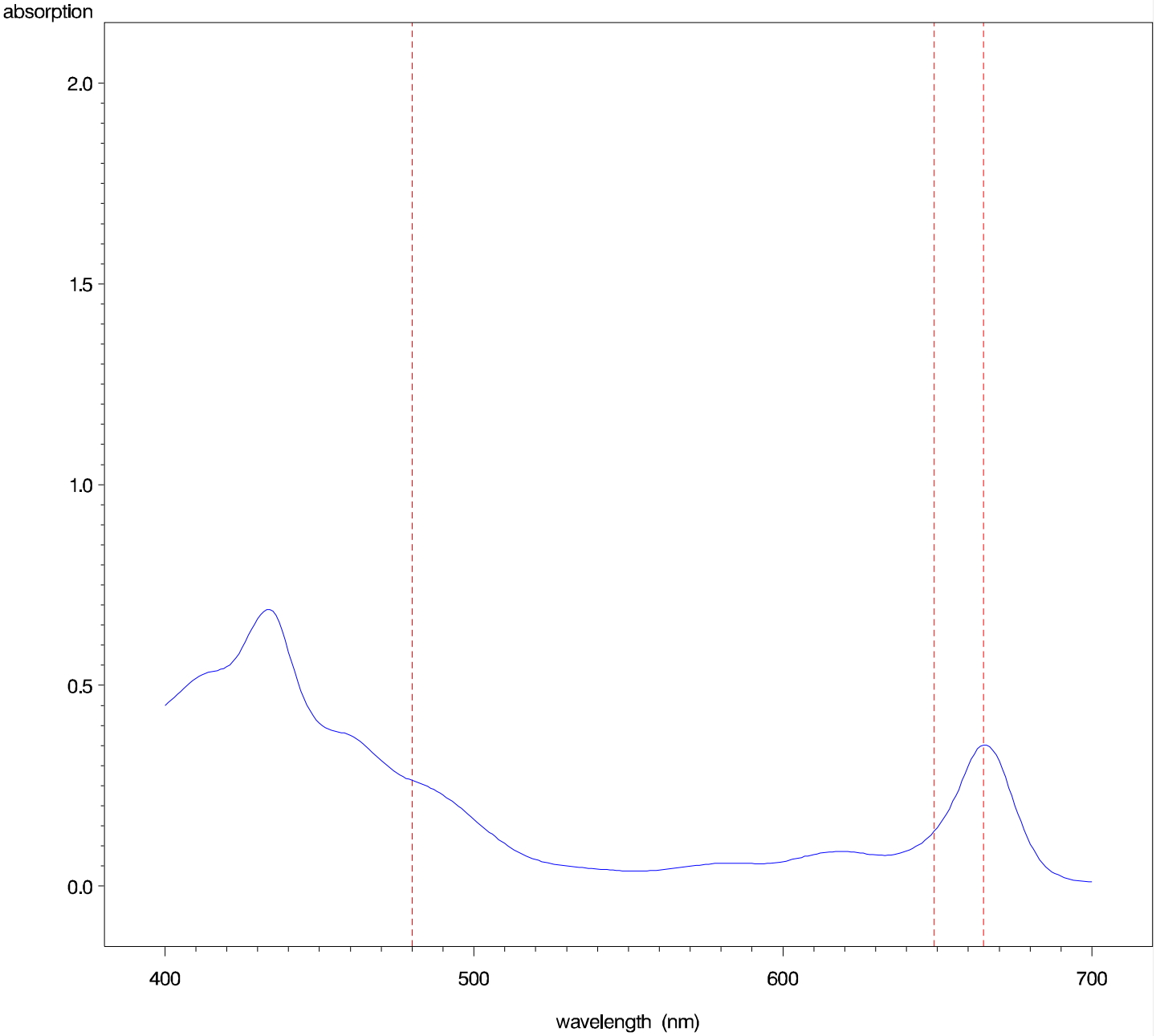



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=7 subplot=1 quad=D species=sorg rep=2

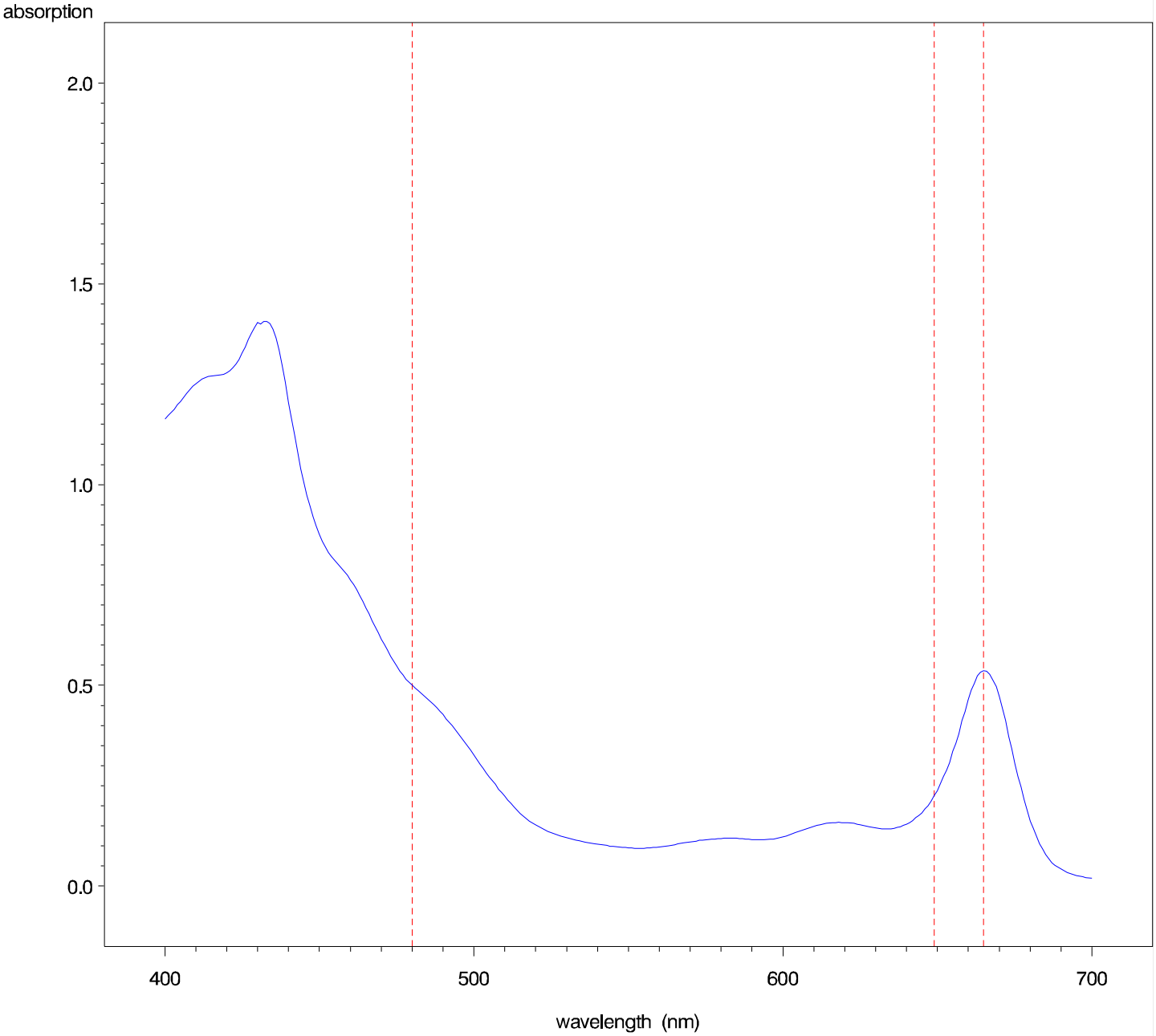



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=7 subplot=2 quad=C species=andro rep=1

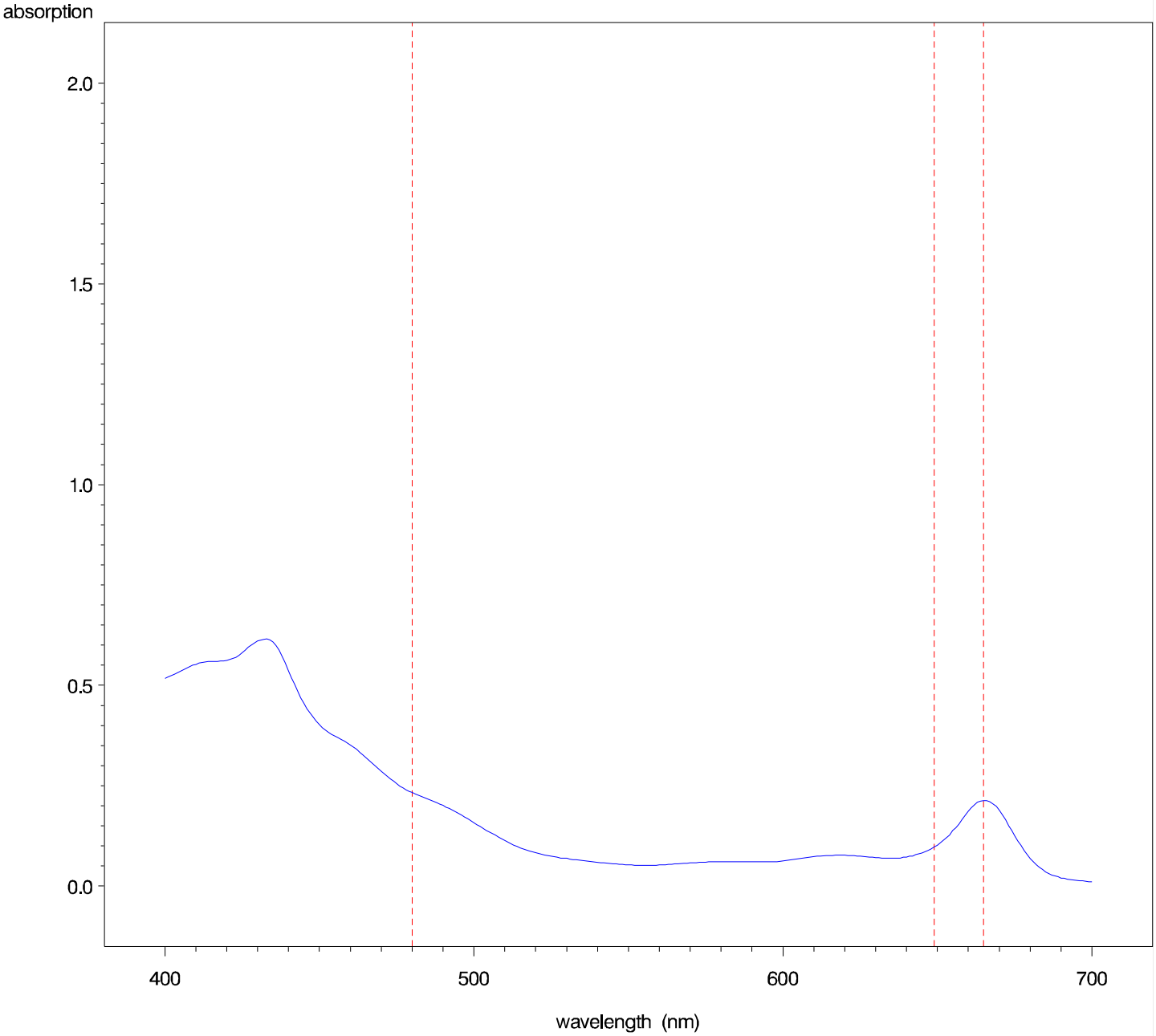



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=7 subplot=2 quad=C species=andro rep=2

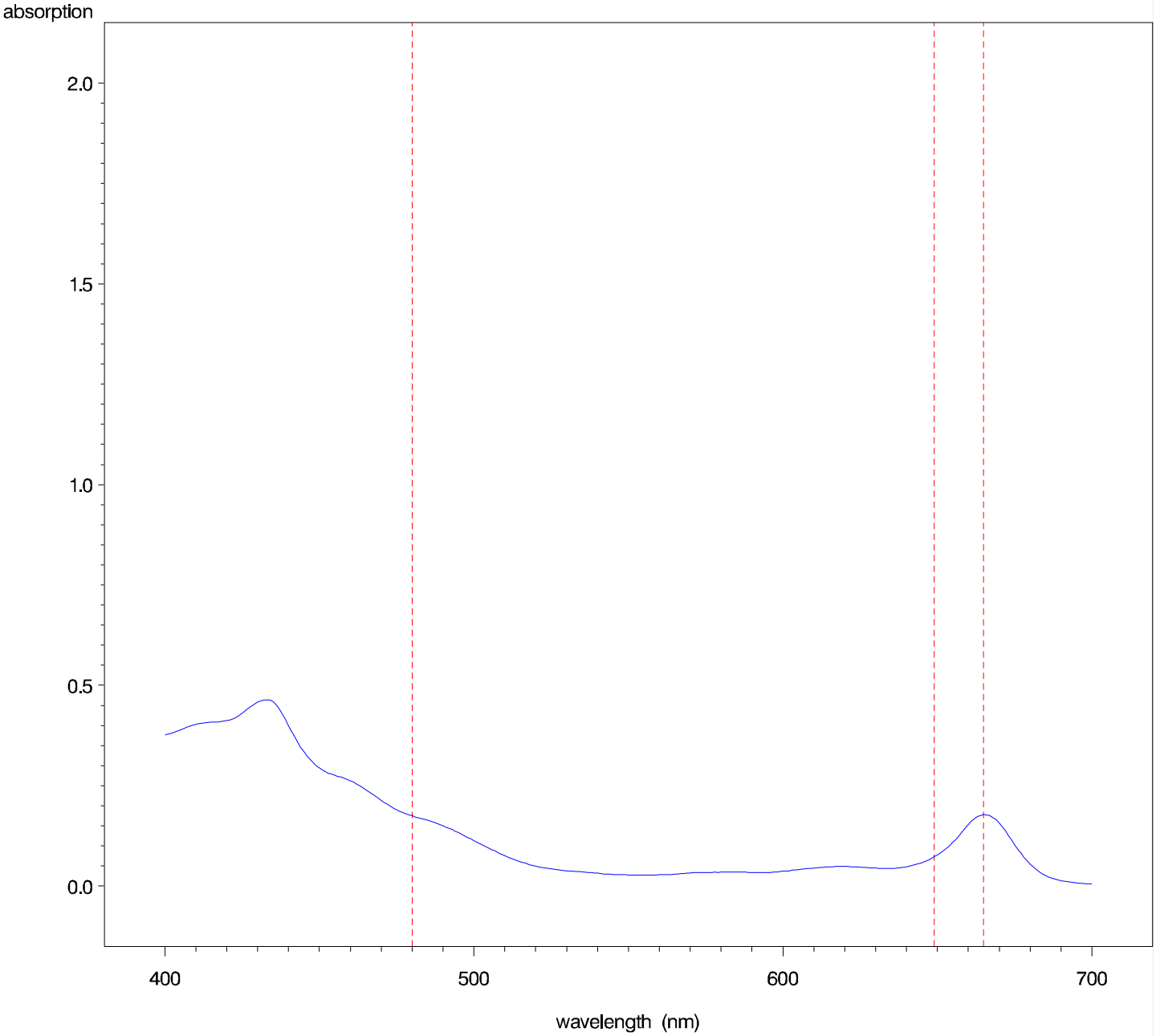



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=7 subplot=2 quad=C species=sorg rep=1

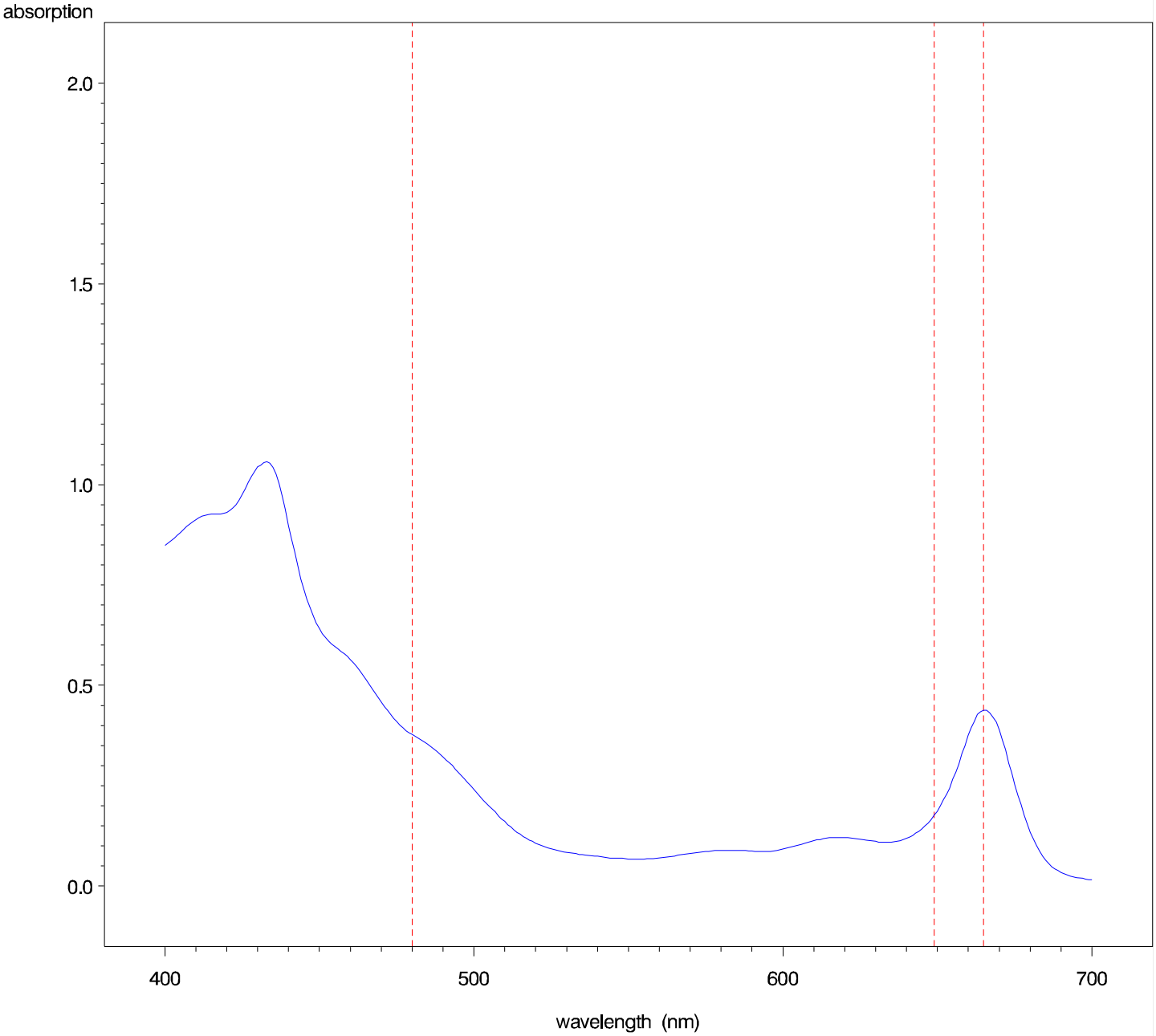



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=7 subplot=2 quad=C species=sorg rep=2

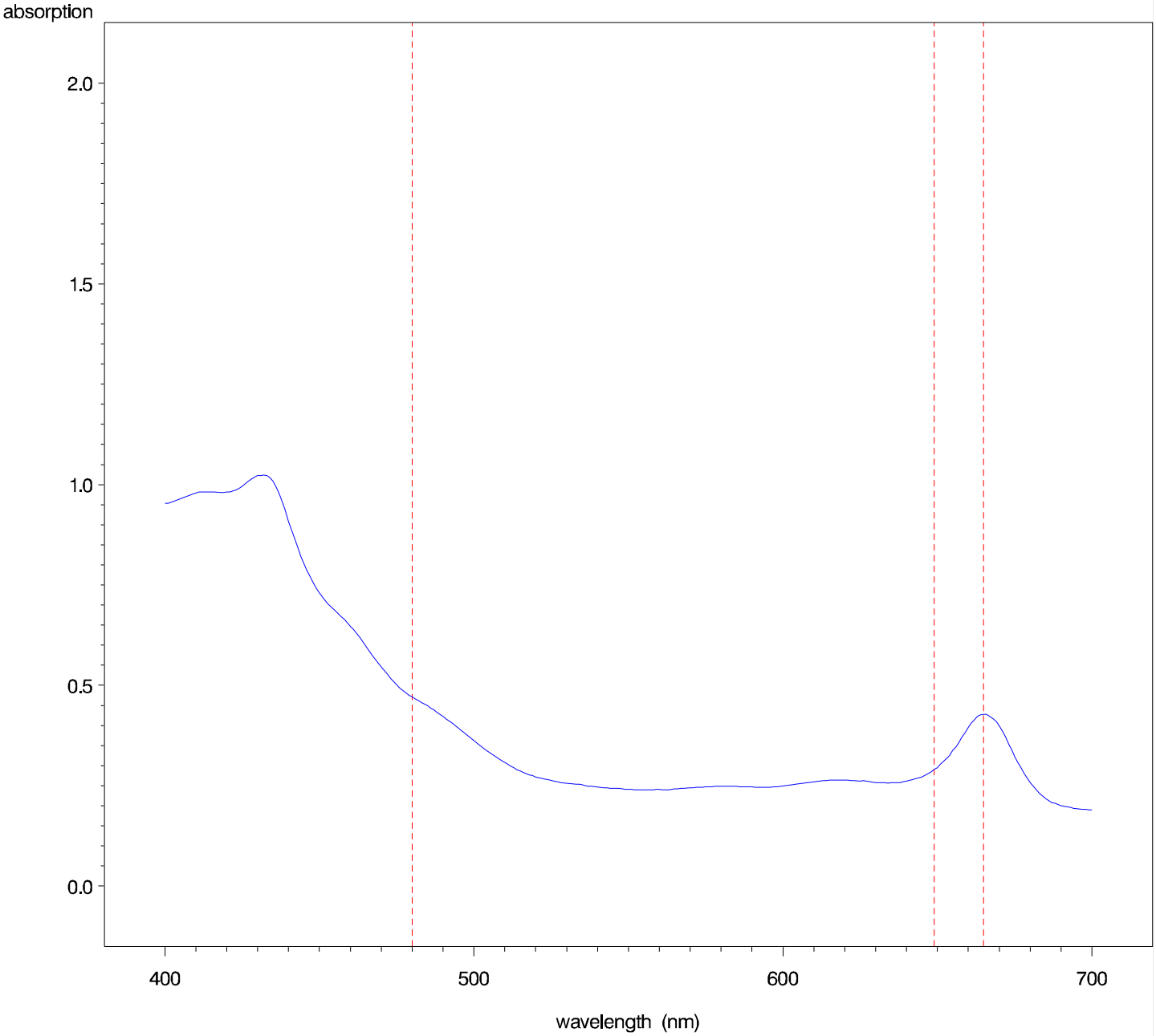



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=9 subplot=1 quad=A species=andro rep=1

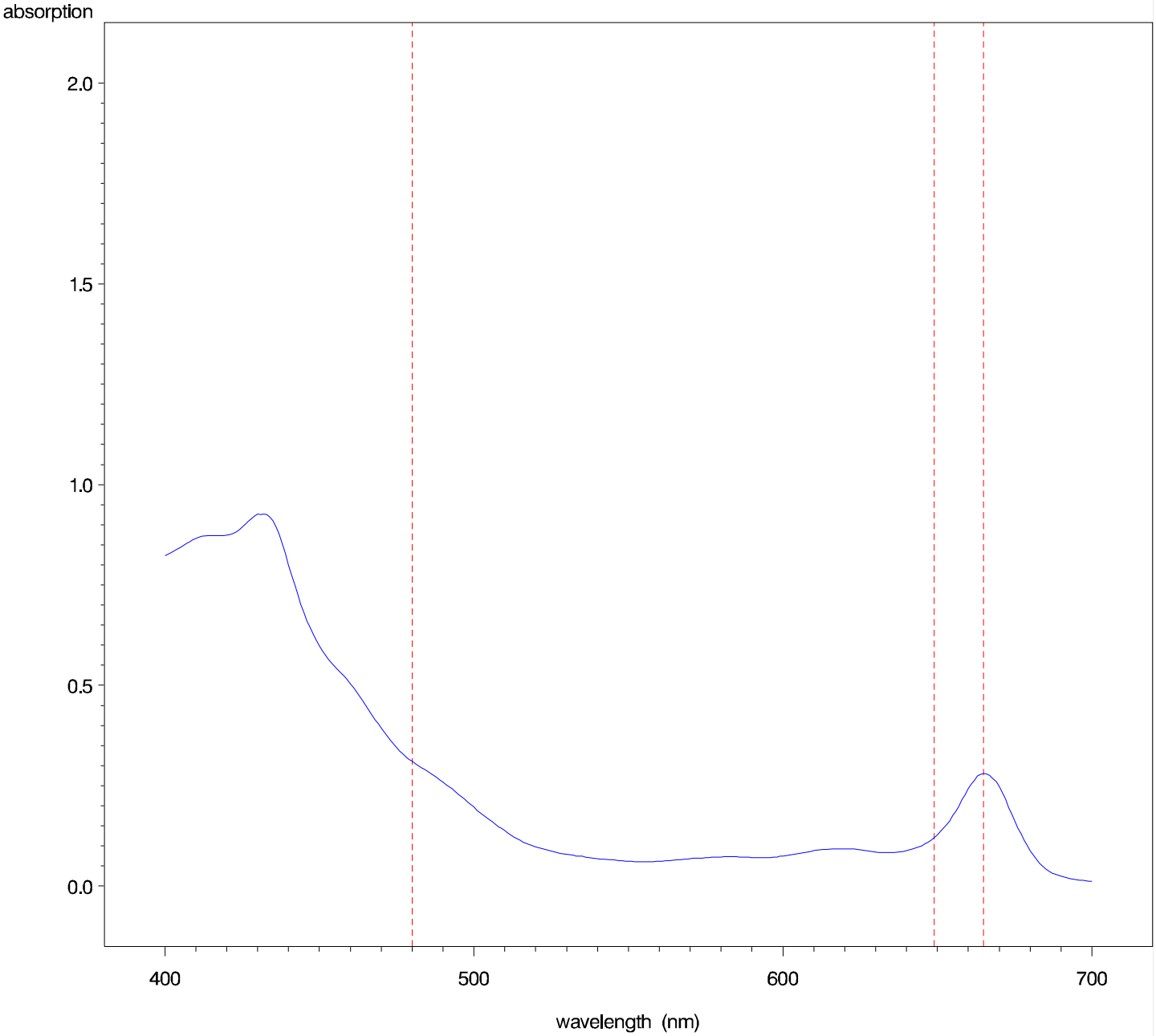



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=9 subplot=1 quad=A species=andro rep=2

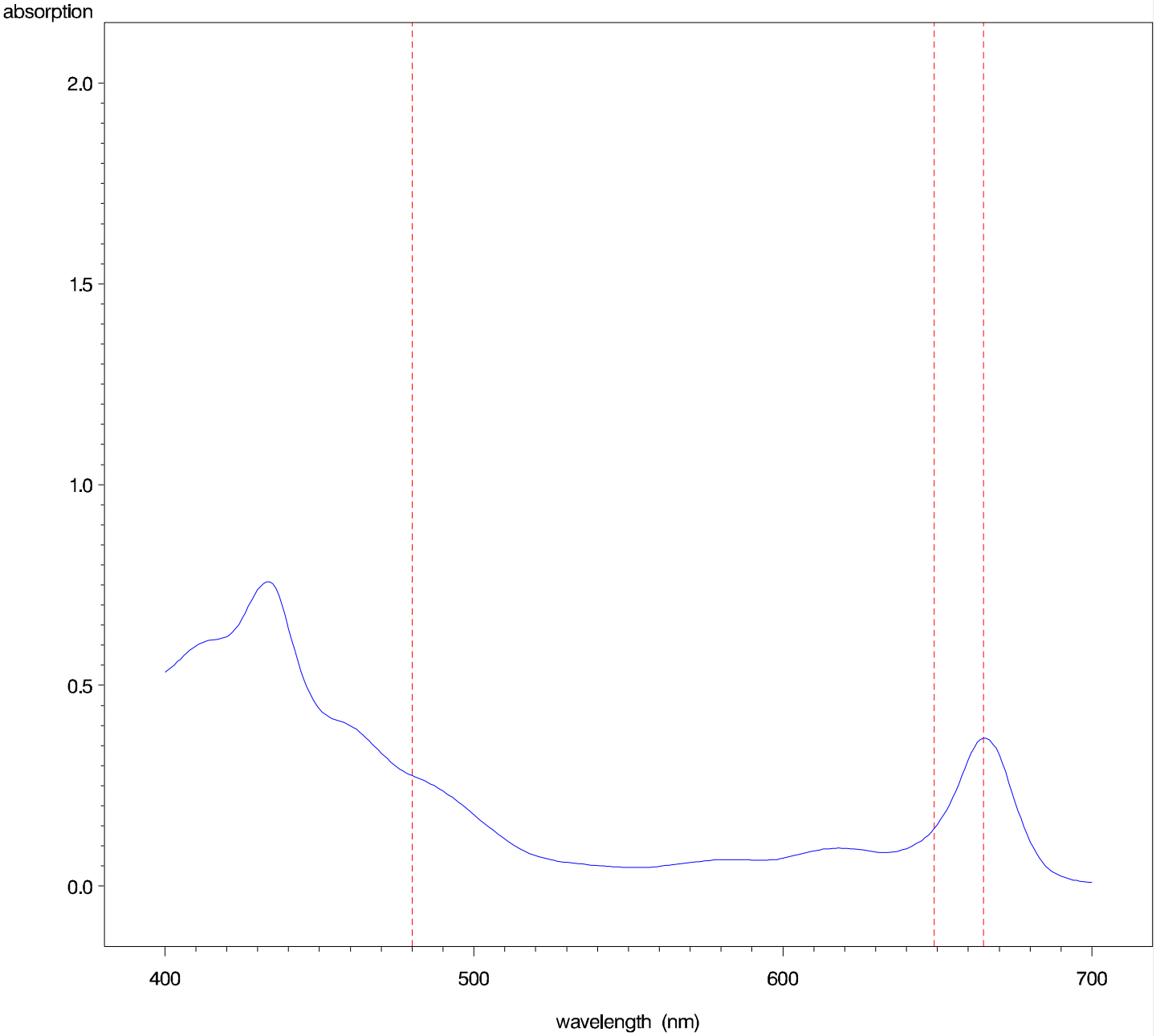



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=9 subplot=1 quad=A species=sorg rep=1

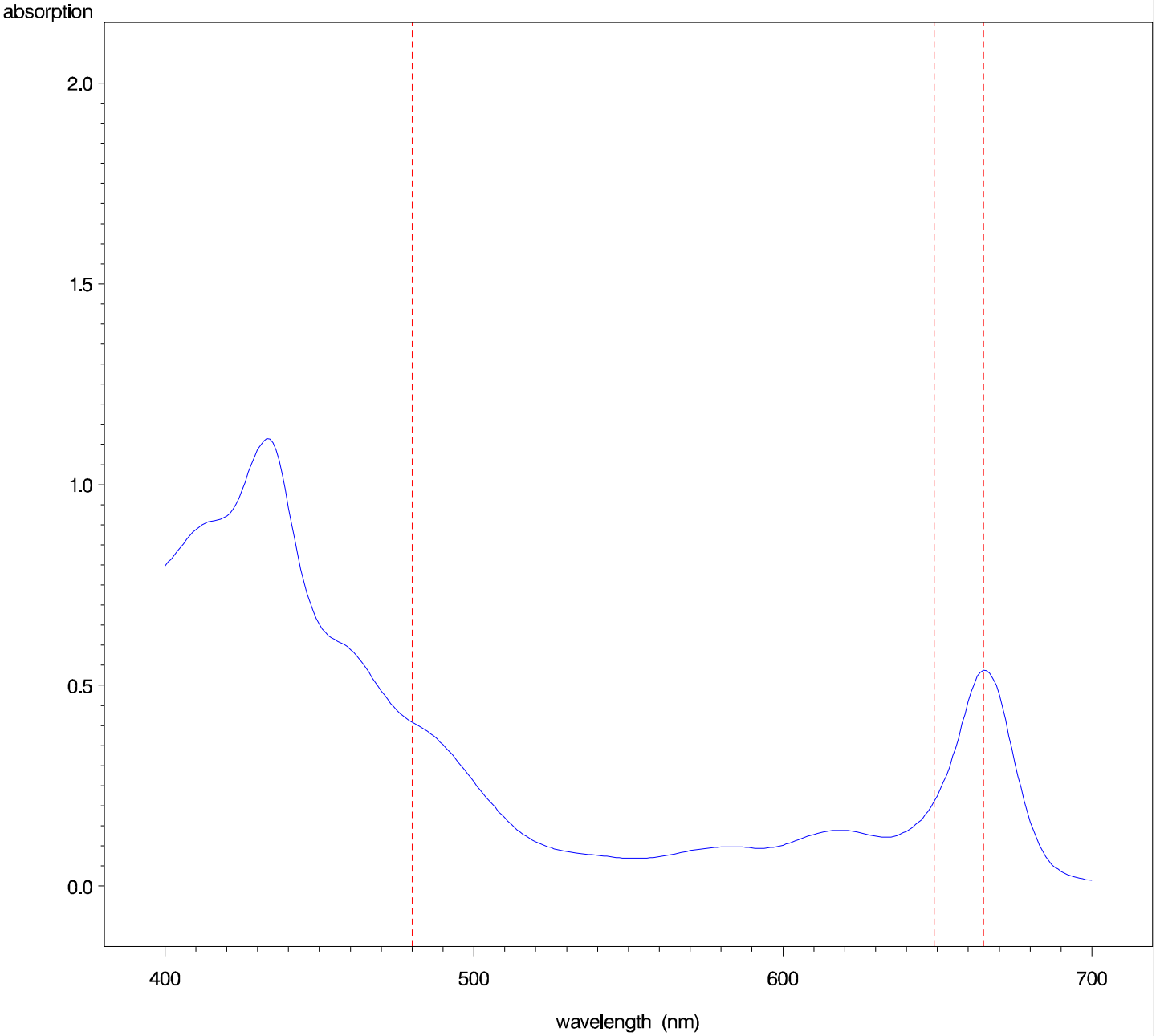



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=9 subplot=1 quad=A species=sorg rep=2

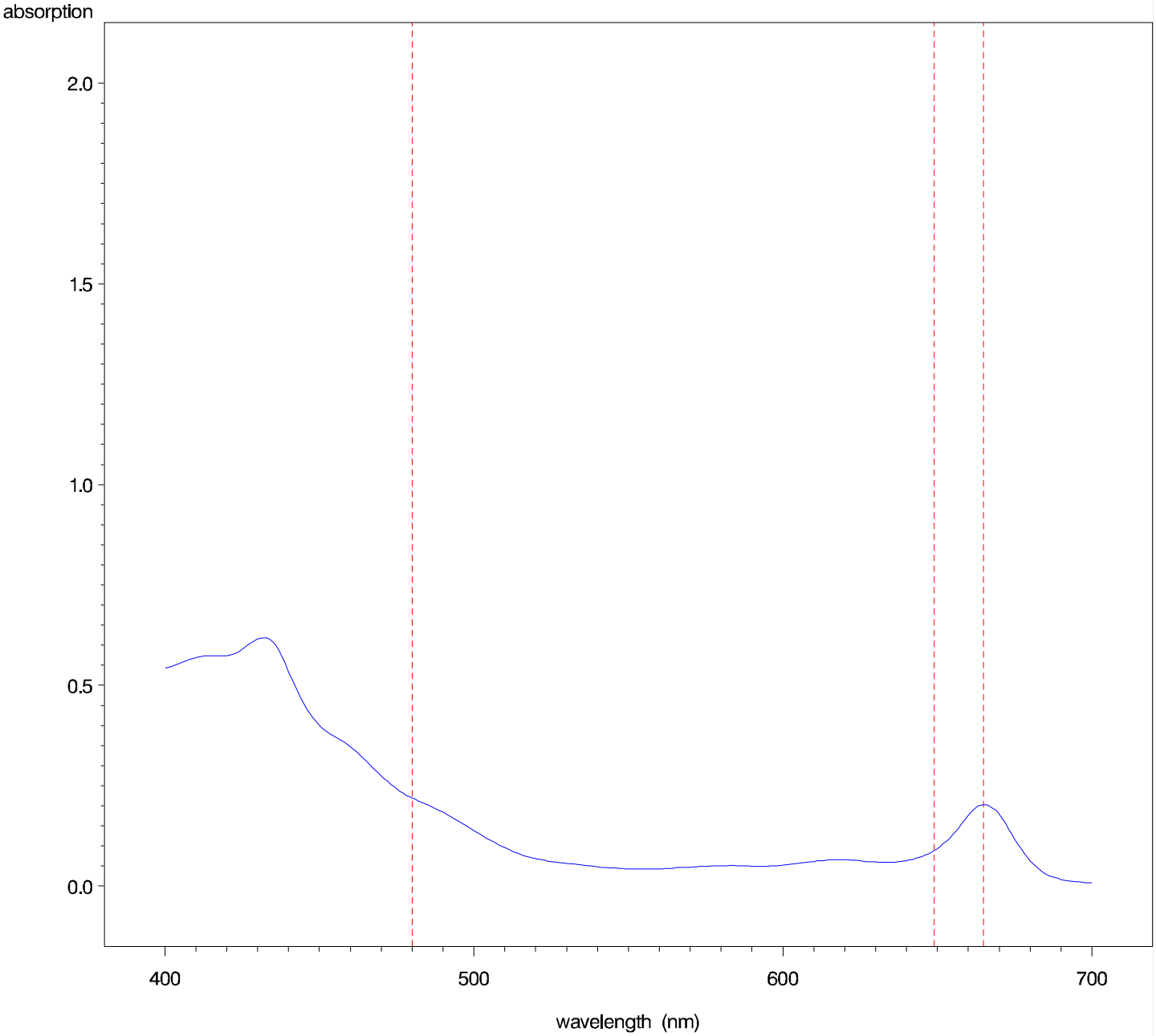



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=9 subplot=2 quad=C species=andro rep=1

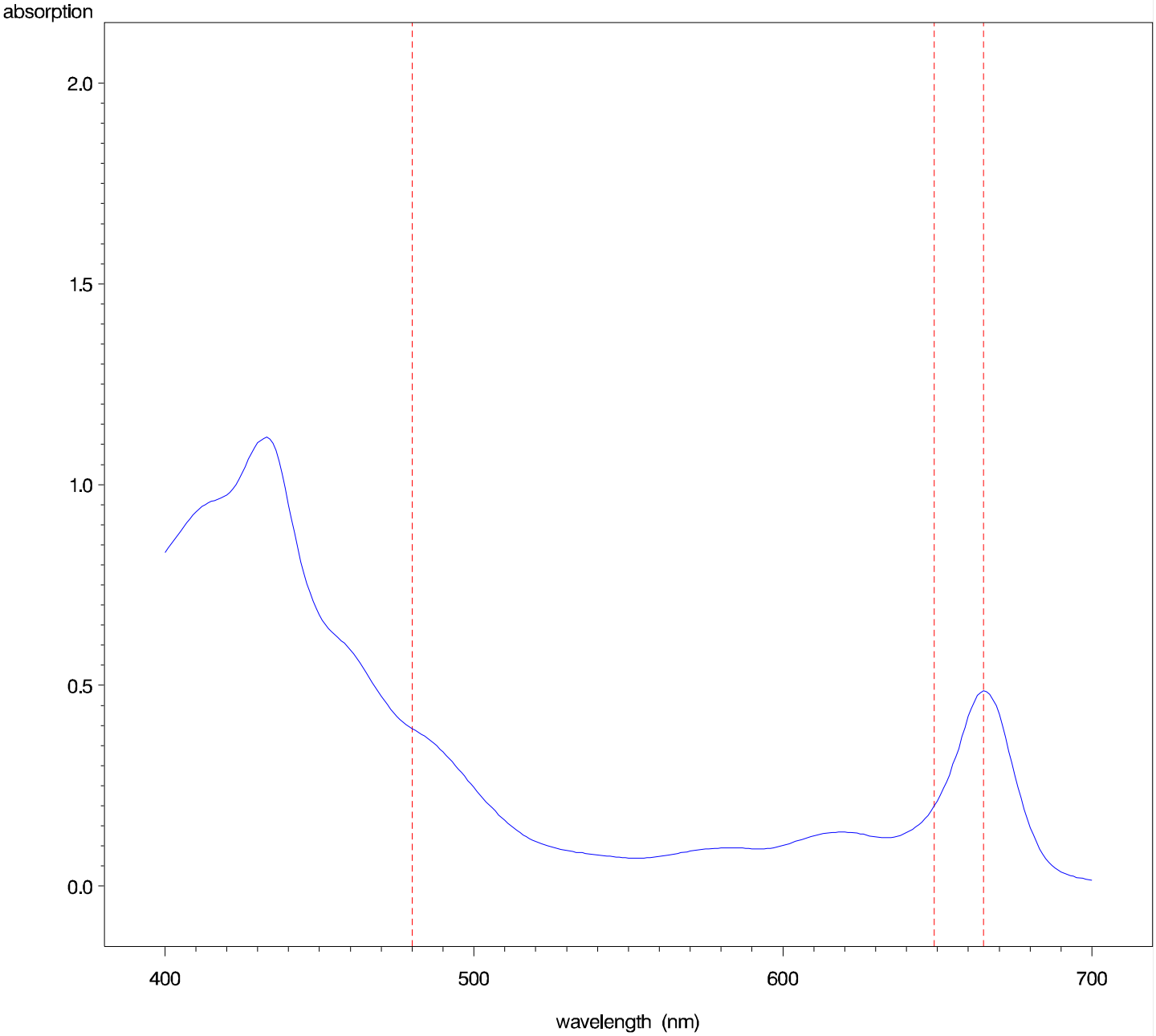



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=9 subplot=2 quad=C species=andro rep=2

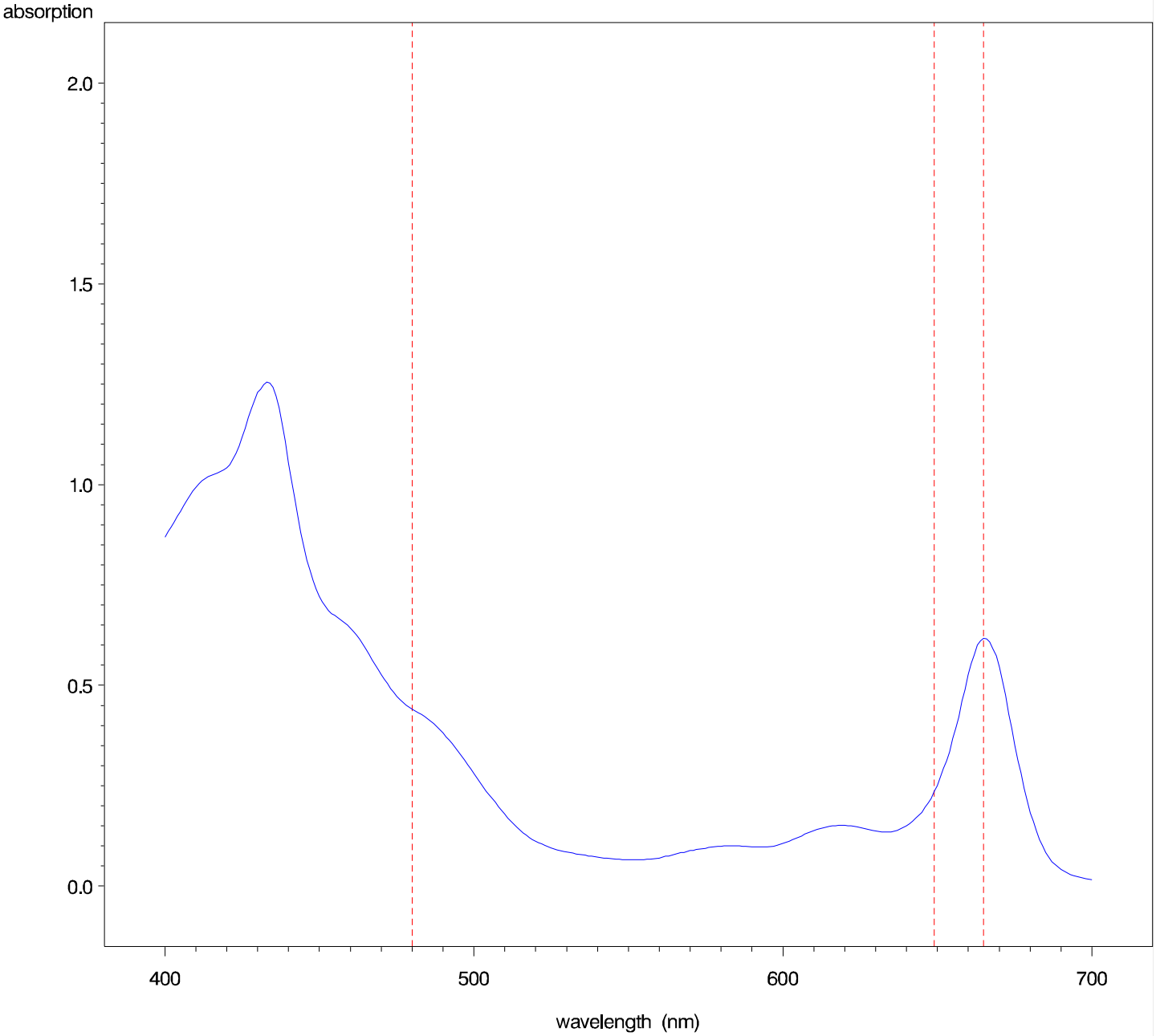



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=9 subplot=2 quad=C species=sorg rep=1

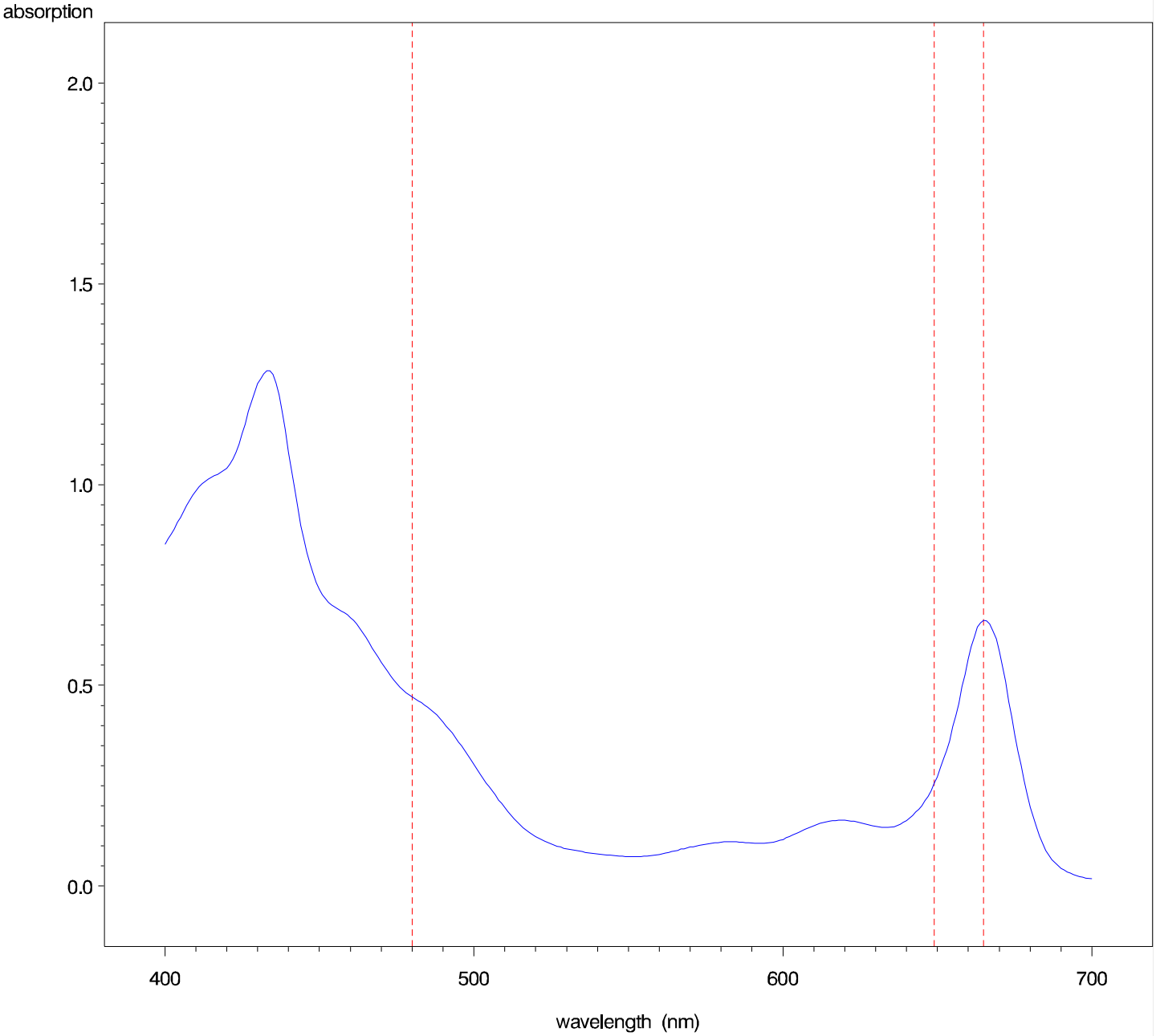



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=9 subplot=2 quad=C species=sorg rep=2

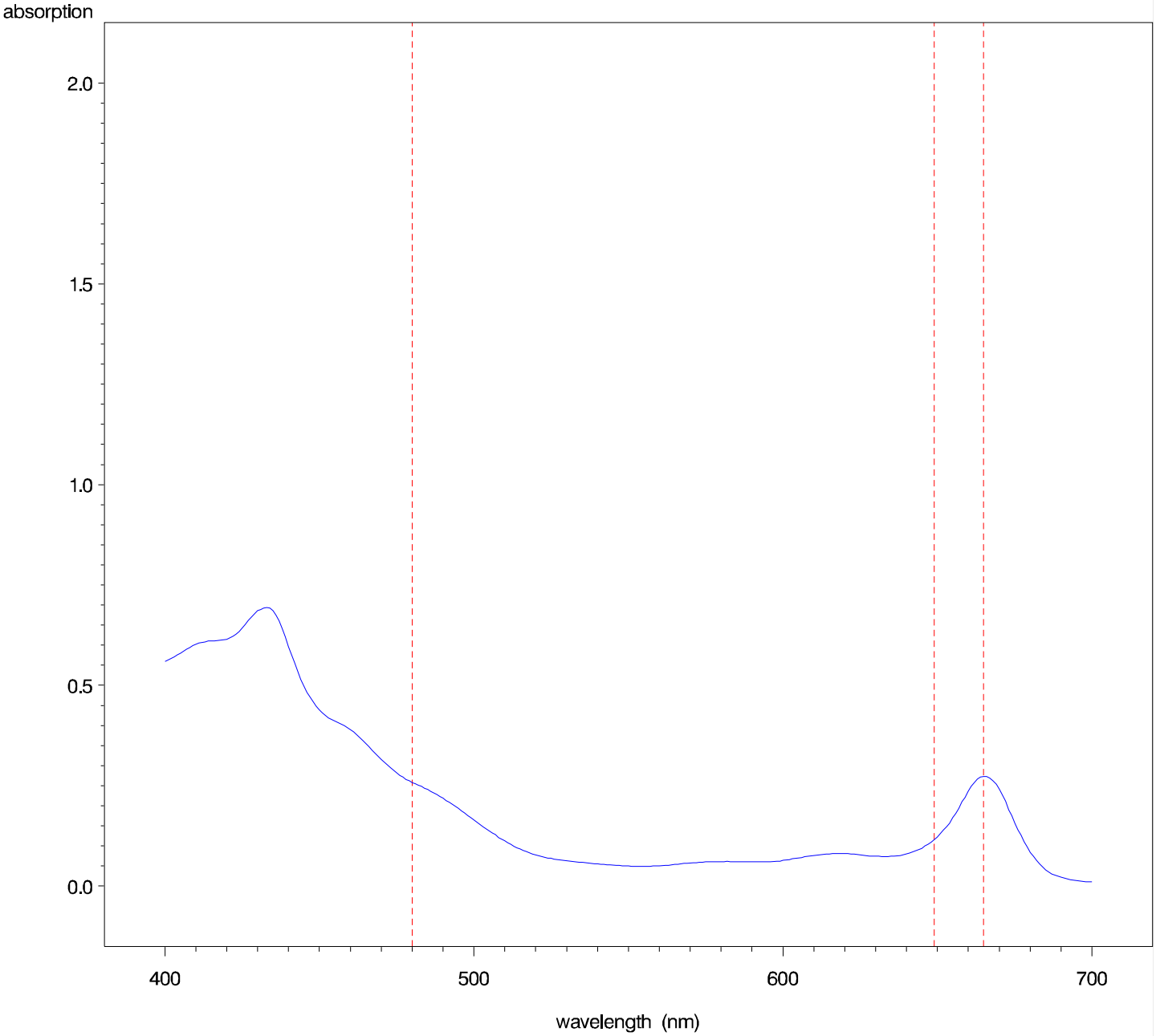



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=10 subplot=1 quad=B species=andro rep=1

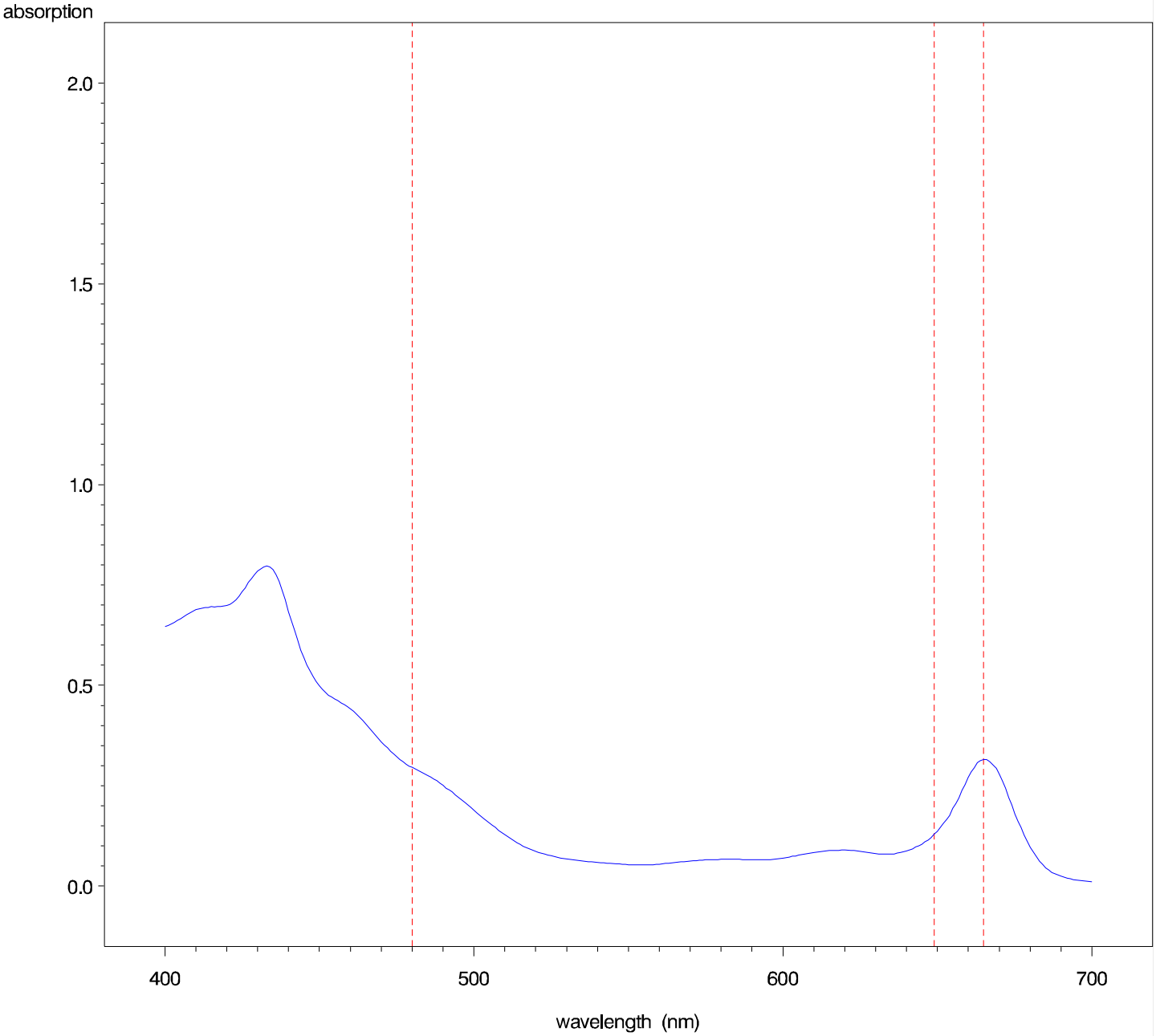



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=10 subplot=1 quad=B species=andro rep=2

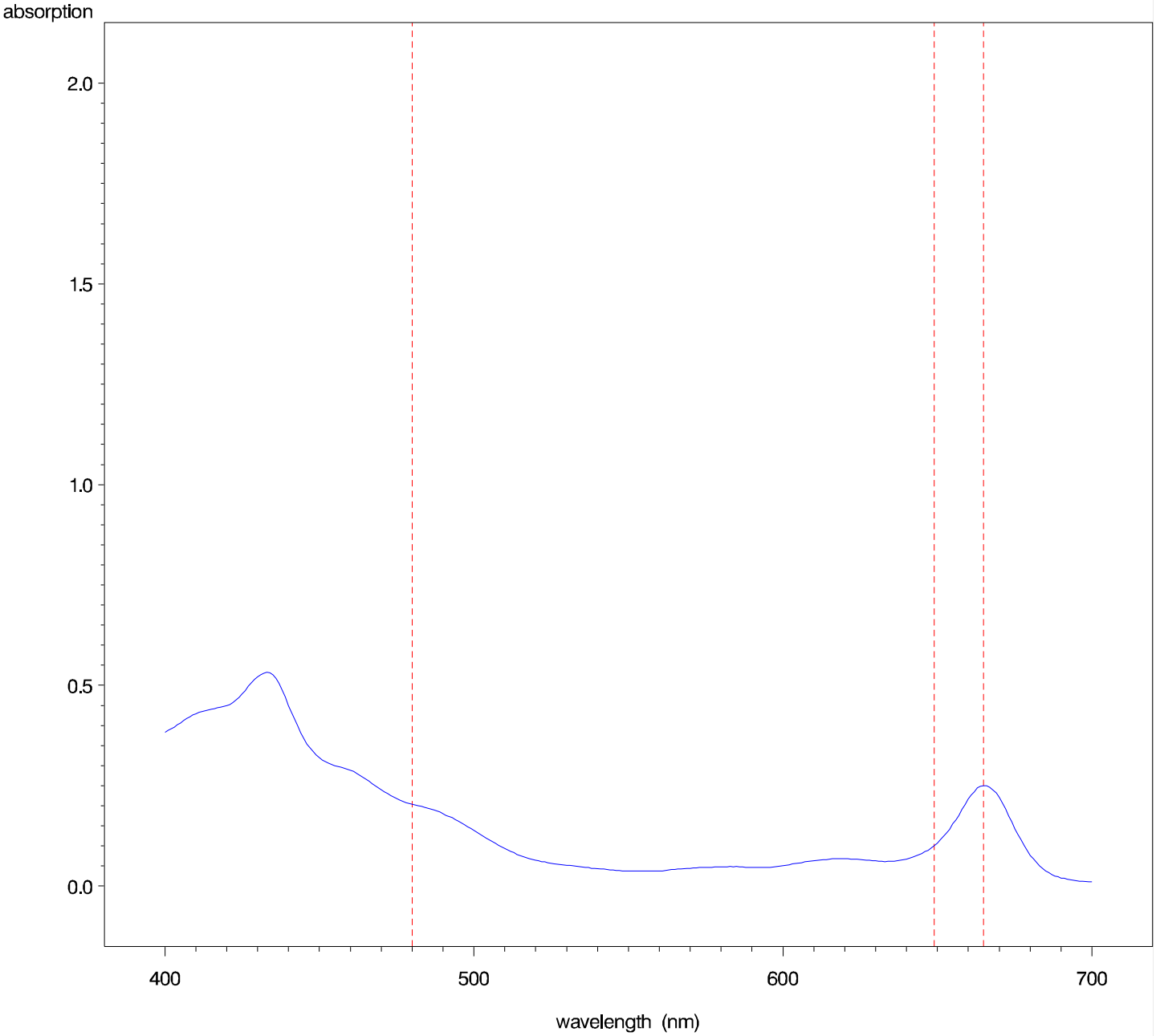



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=10 subplot=1 quad=B species=sorg rep=1

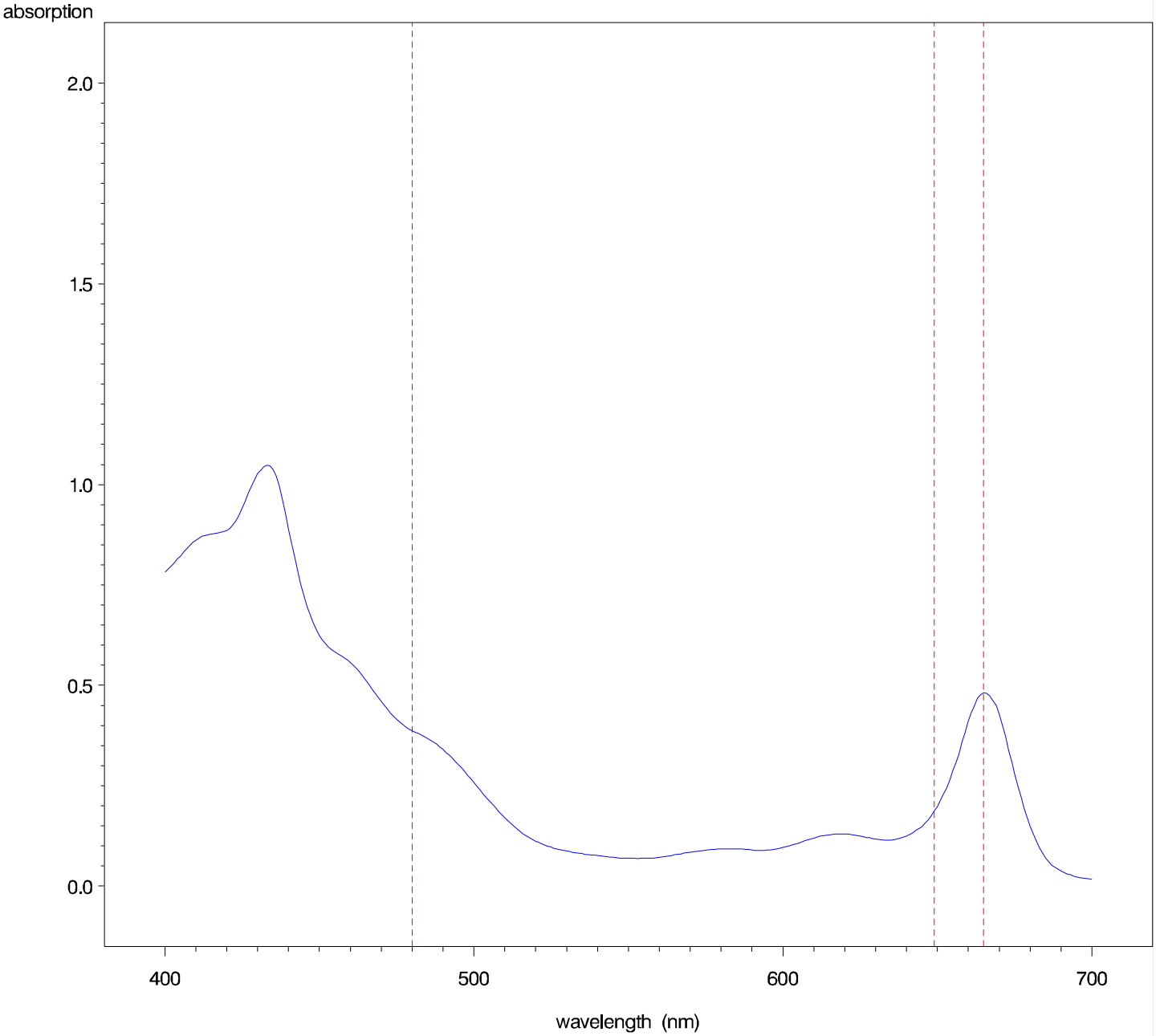



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=10 subplot=1 quad=B species=sorg rep=2

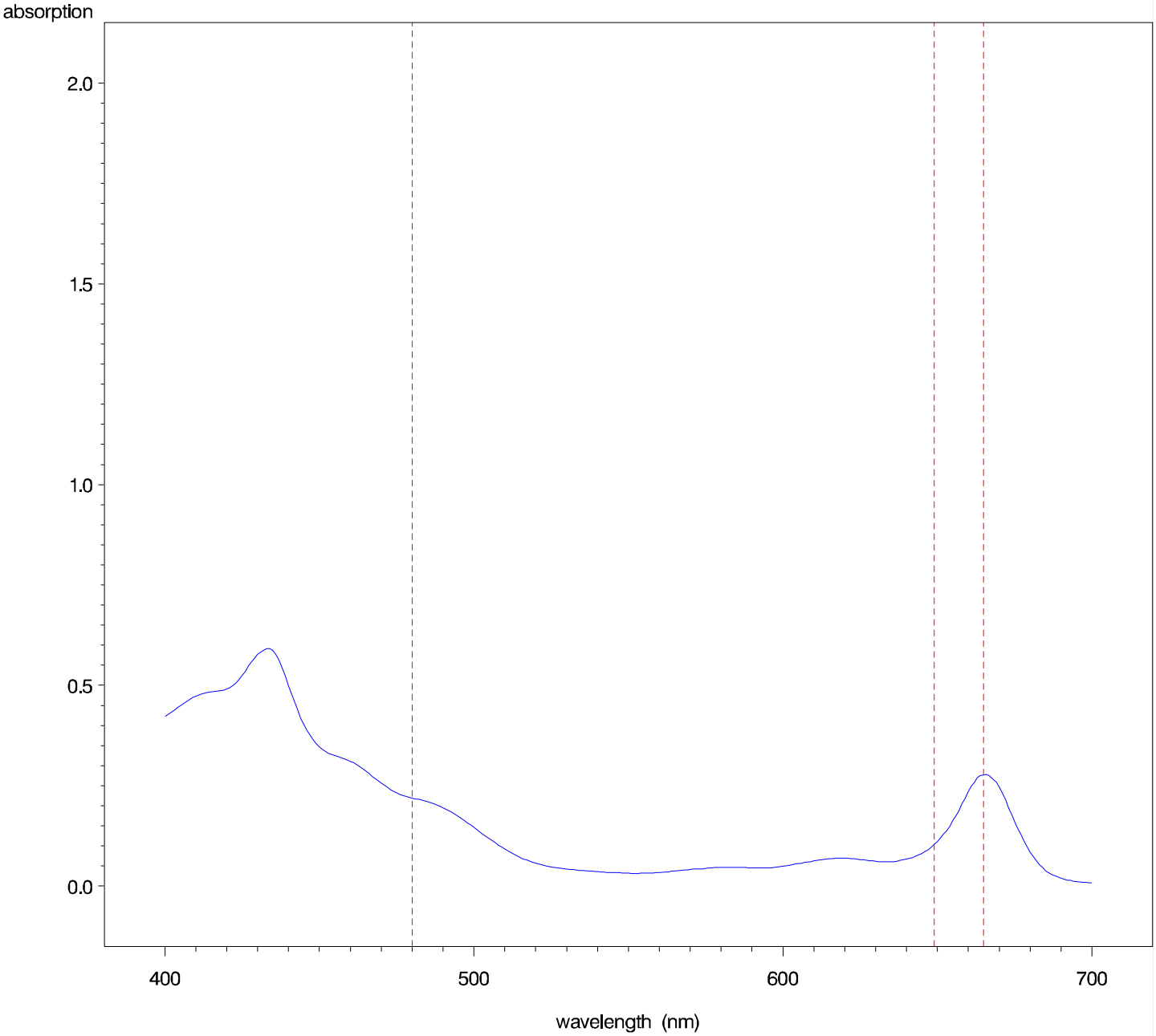



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=10 subplot=2 quad=B species=sorg rep=1

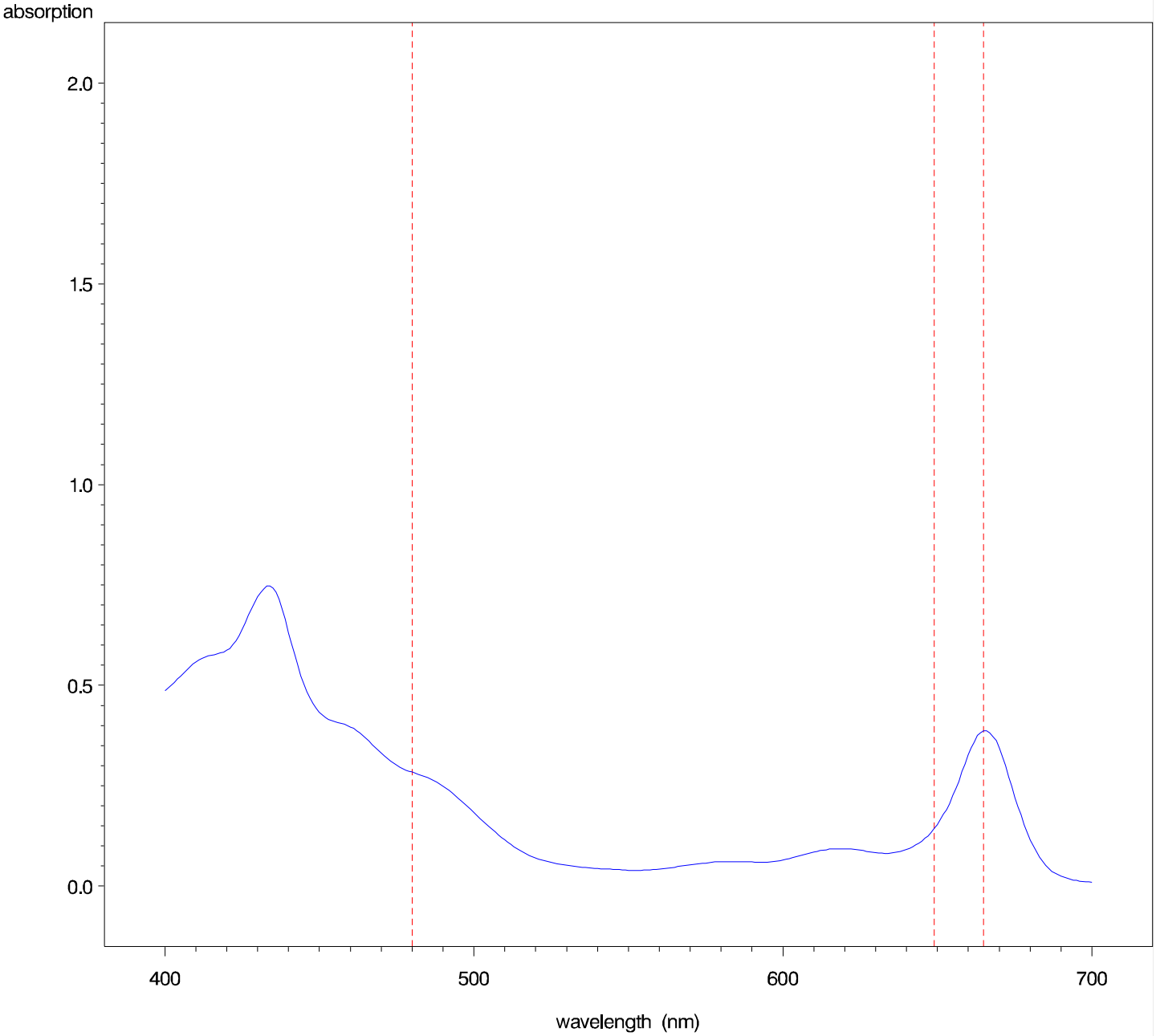



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=10 subplot=2 quad=B species=sorg rep=2

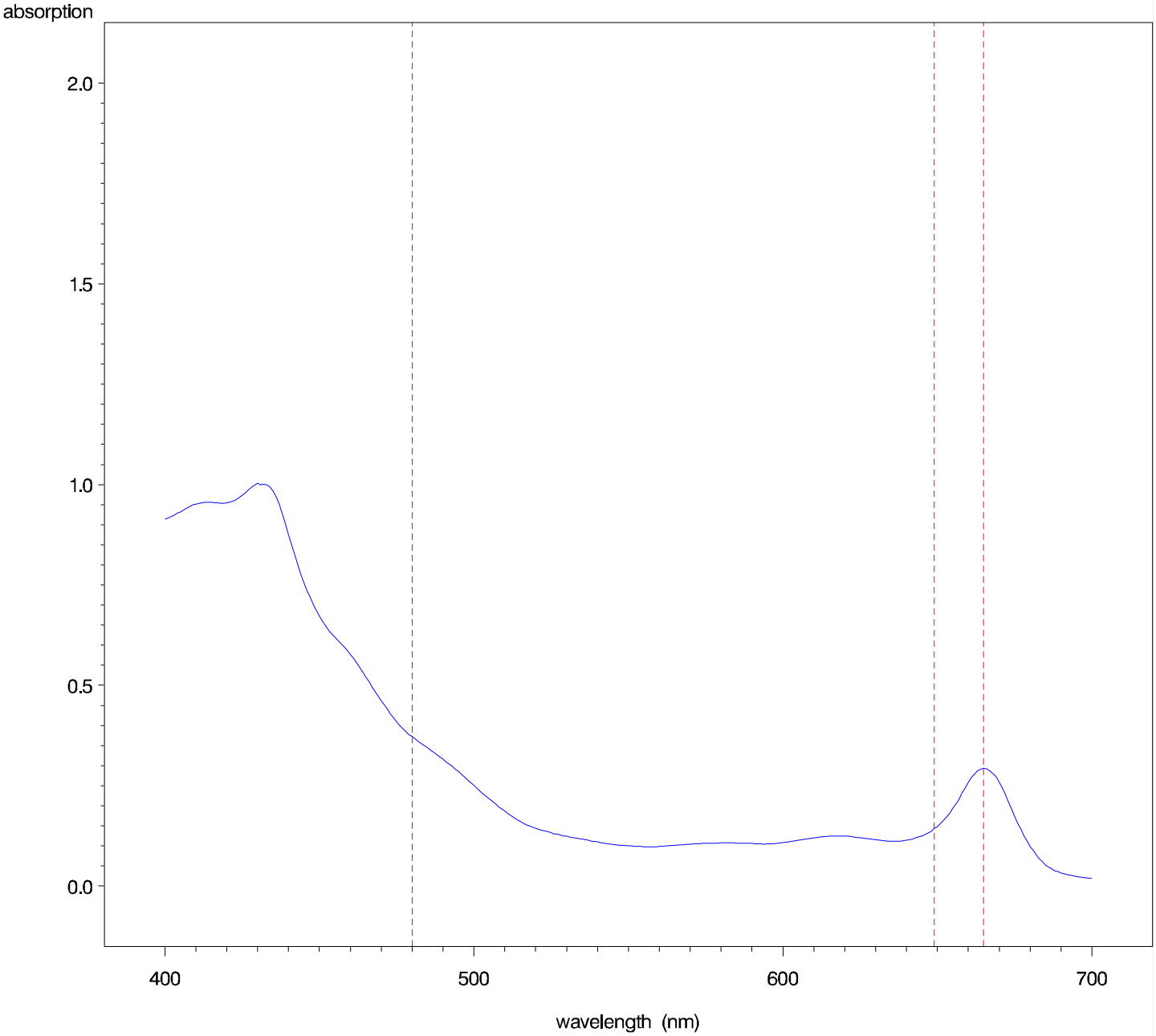



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=10 subplot=2 quad=C species=andro rep=1

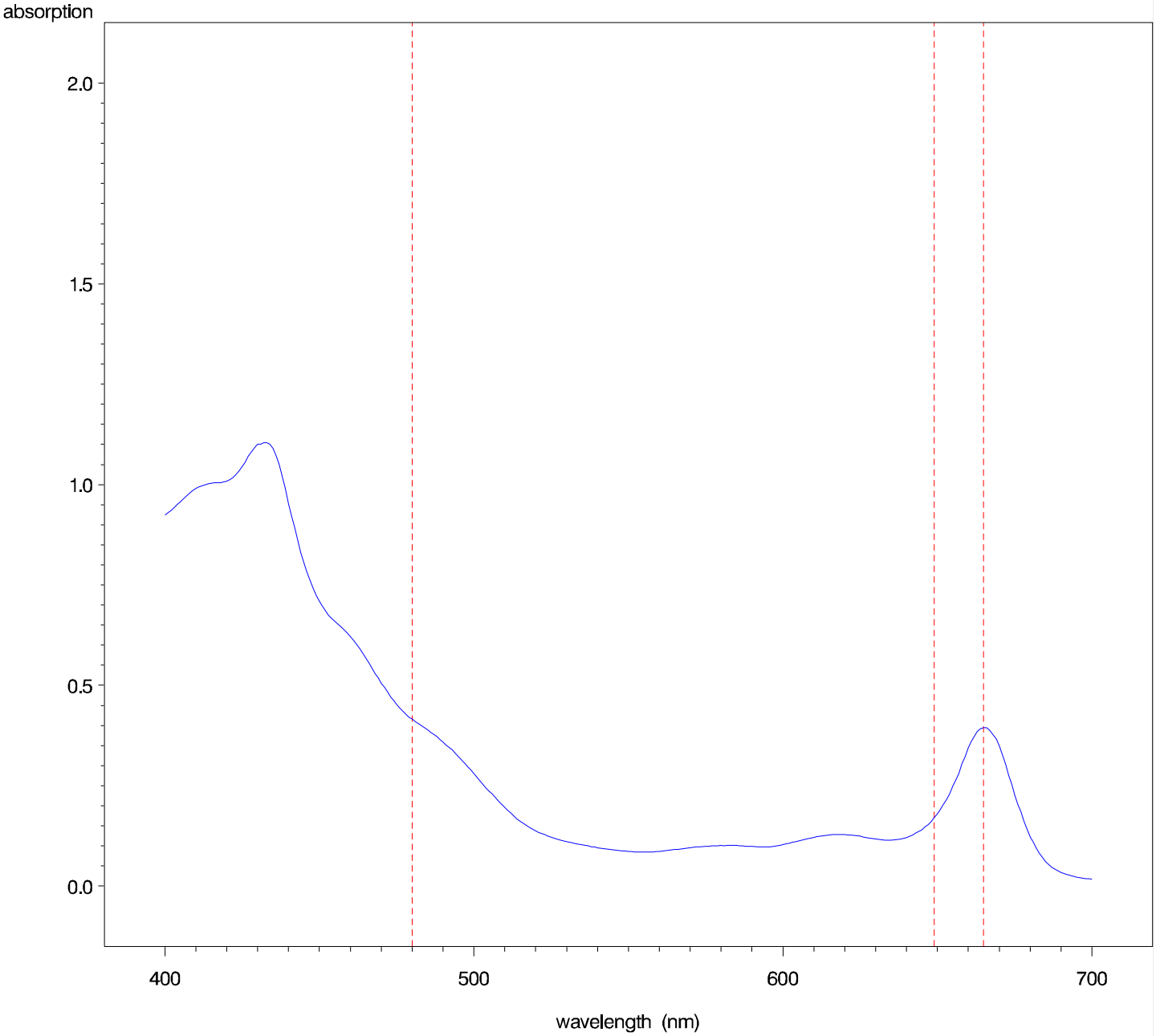



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=10 subplot=2 quad=C species=andro rep=2

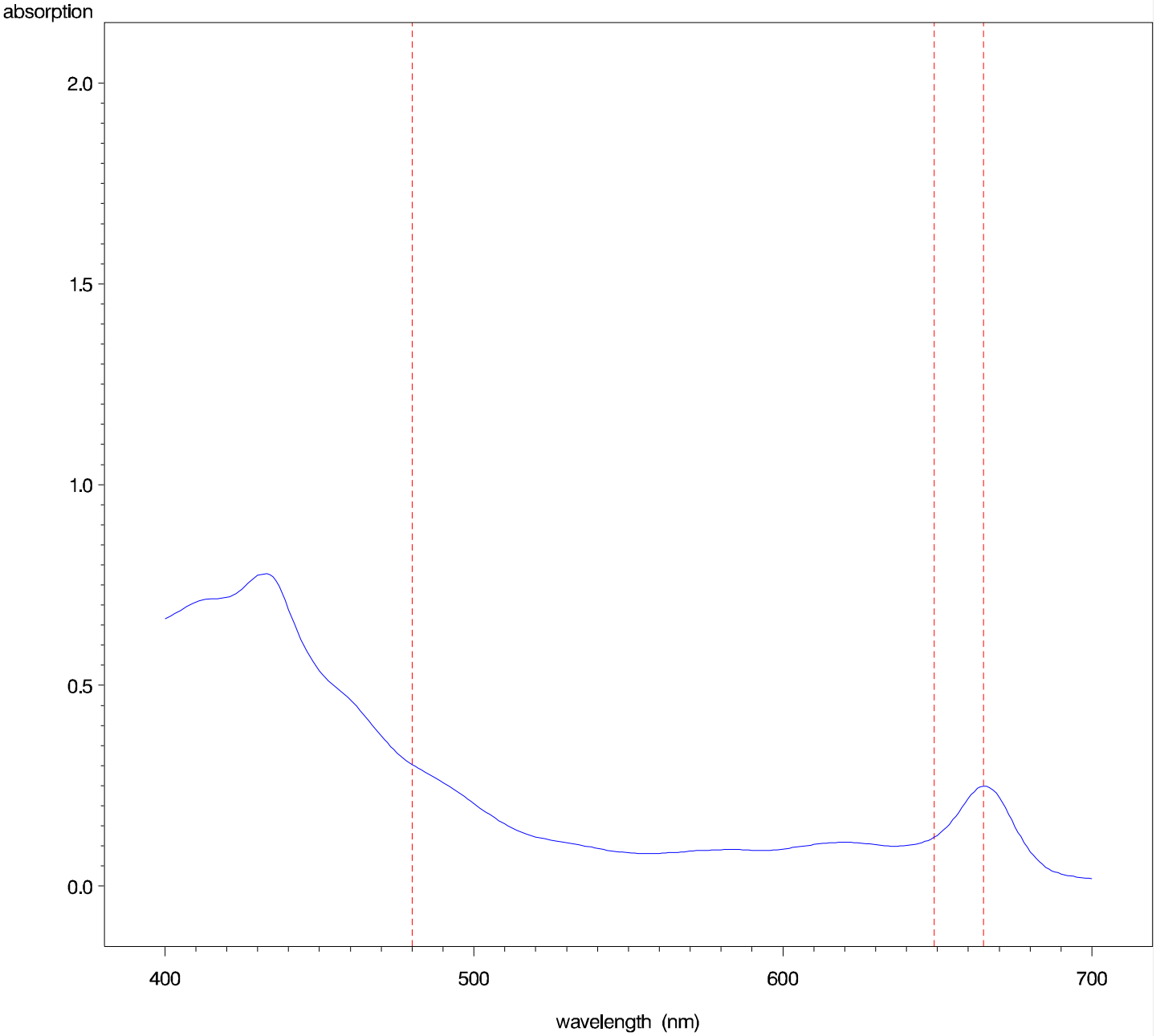



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=11 subplot=2 quad=C species=andro rep=1

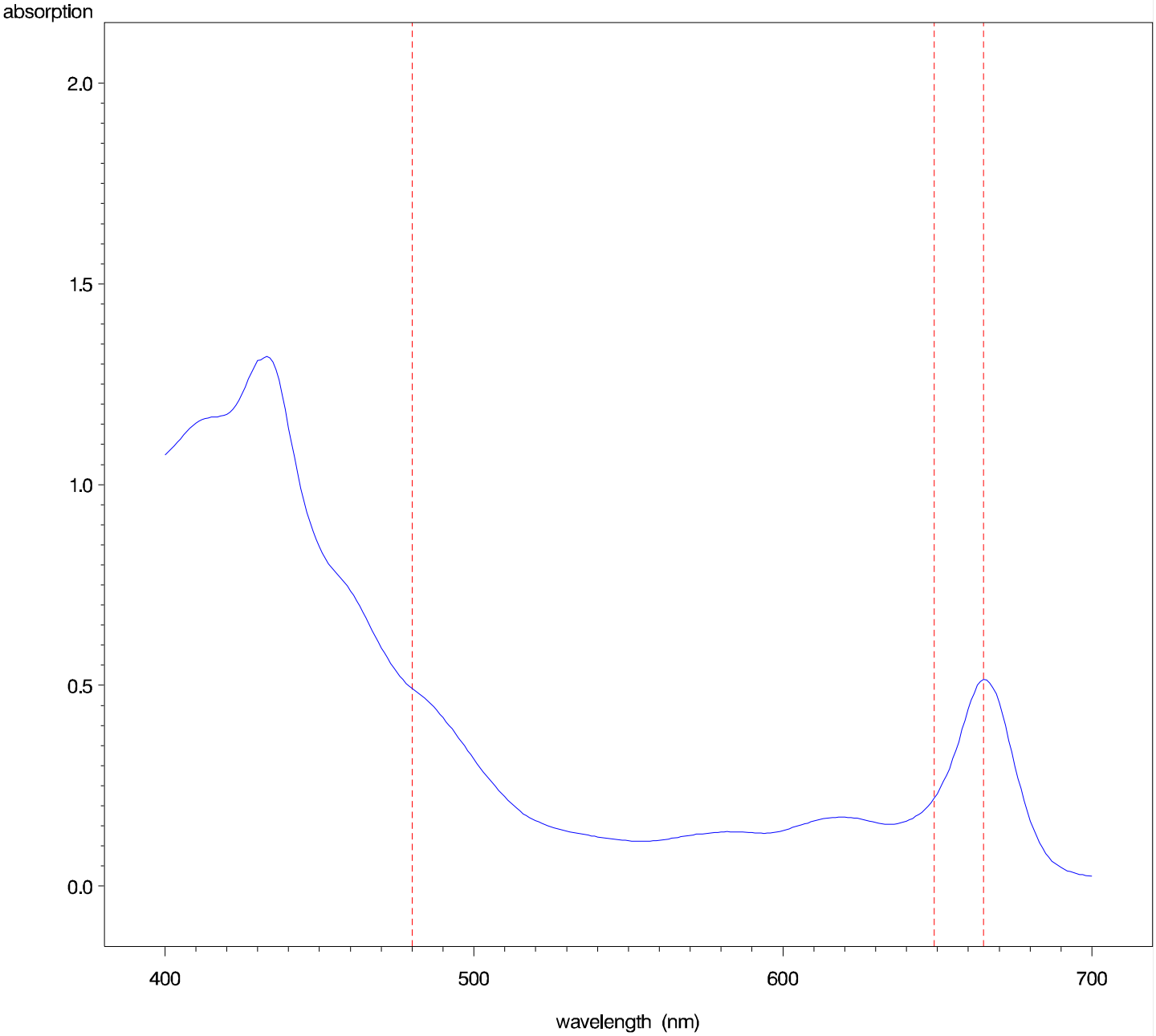



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=11 subplot=2 quad=C species=andro rep=2

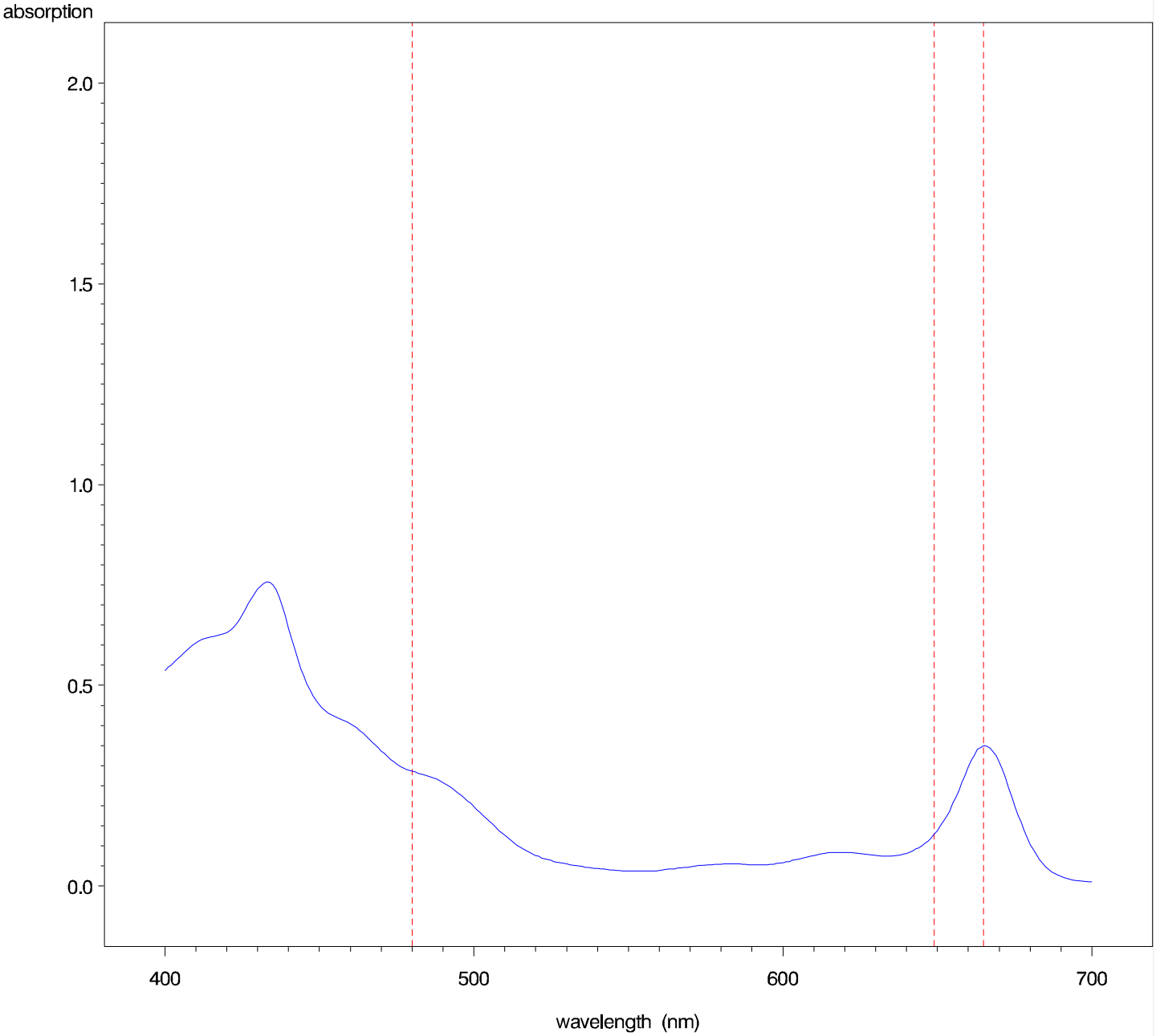



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=11 subplot=2 quad=C species=sorg rep=1

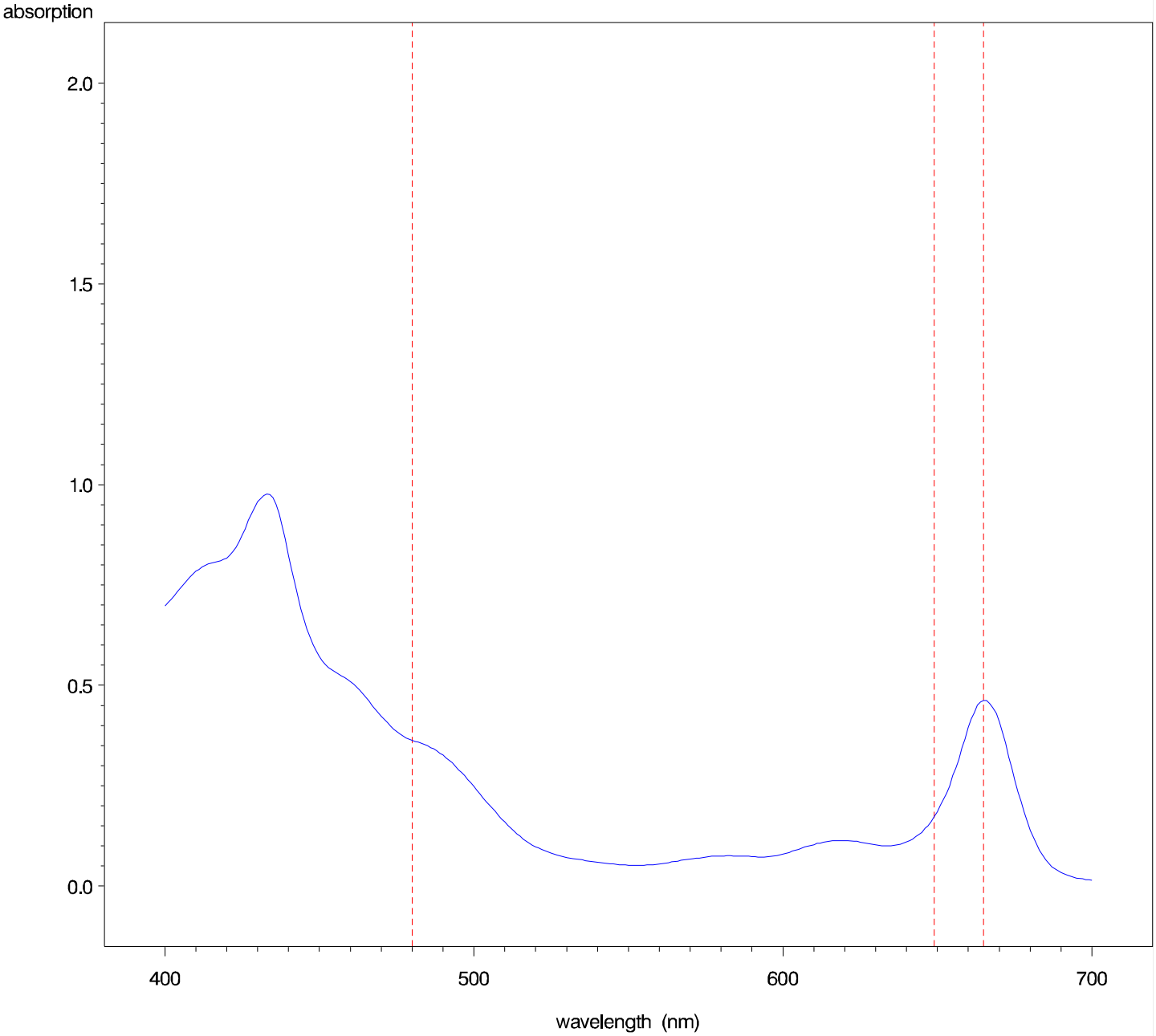



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=11 subplot=2 quad=C species=sorg rep=2

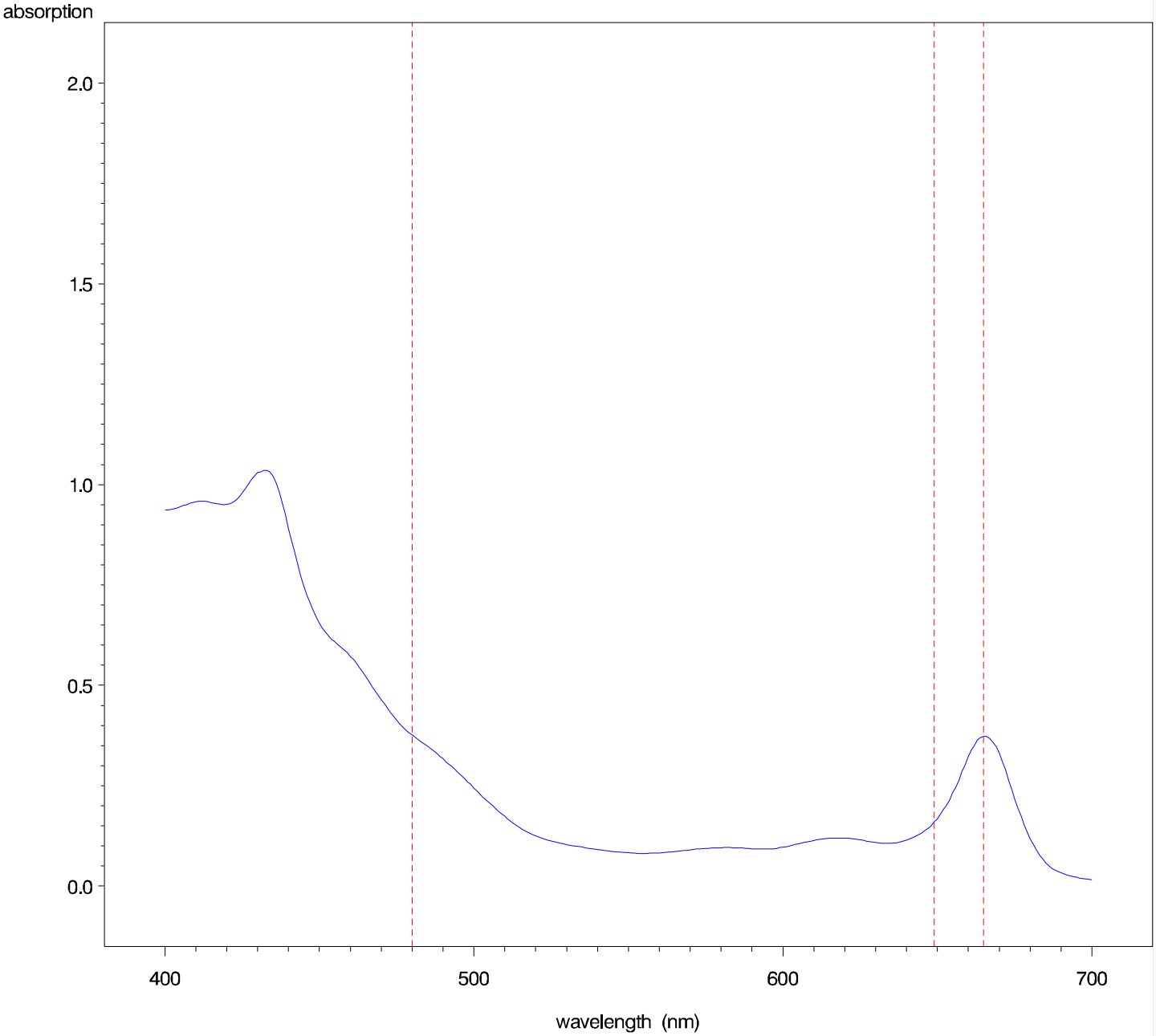



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=11 subplot=3 quad=D species=andro rep=1

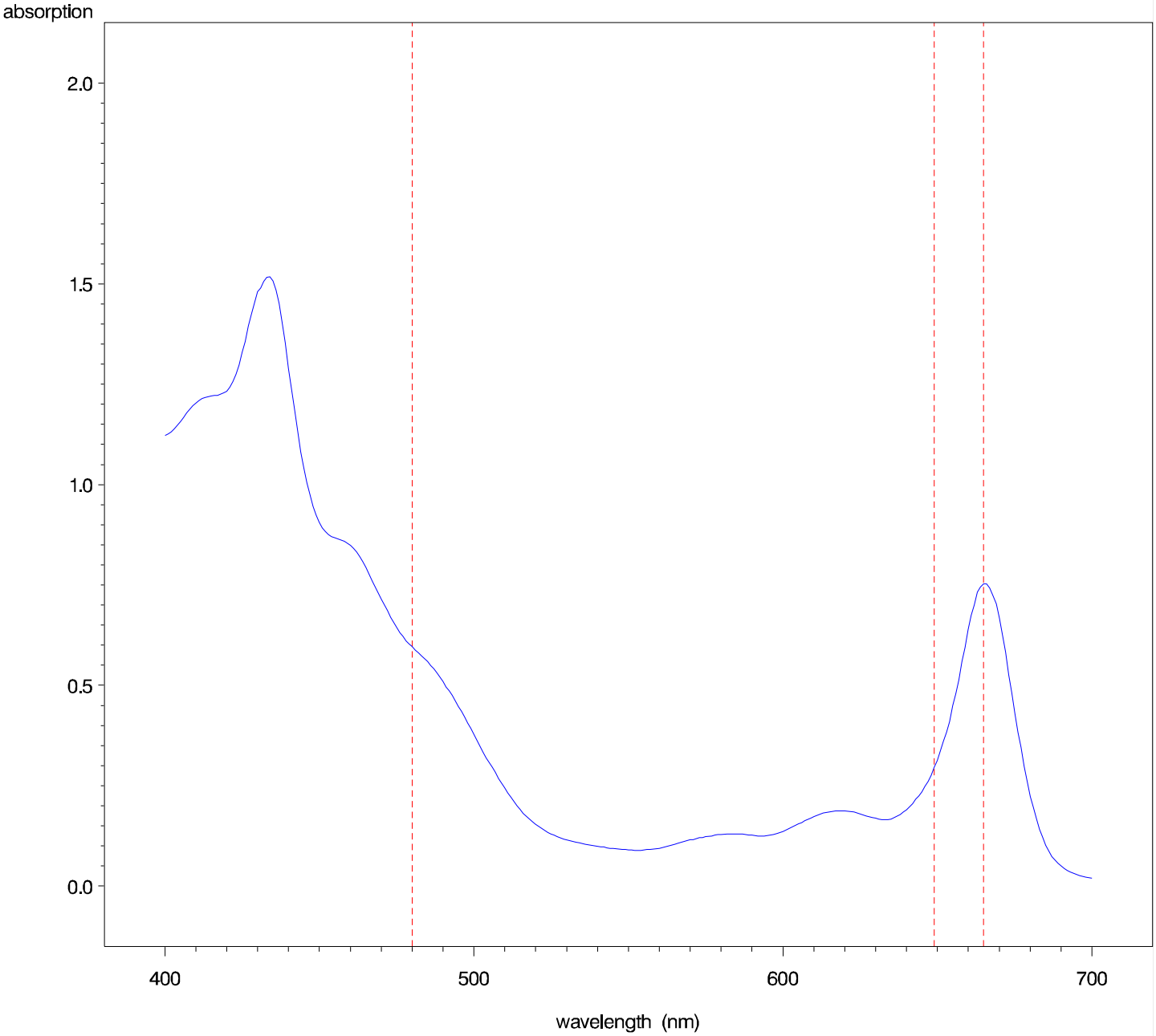



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=11 subplot=3 quad=D species=andro rep=2

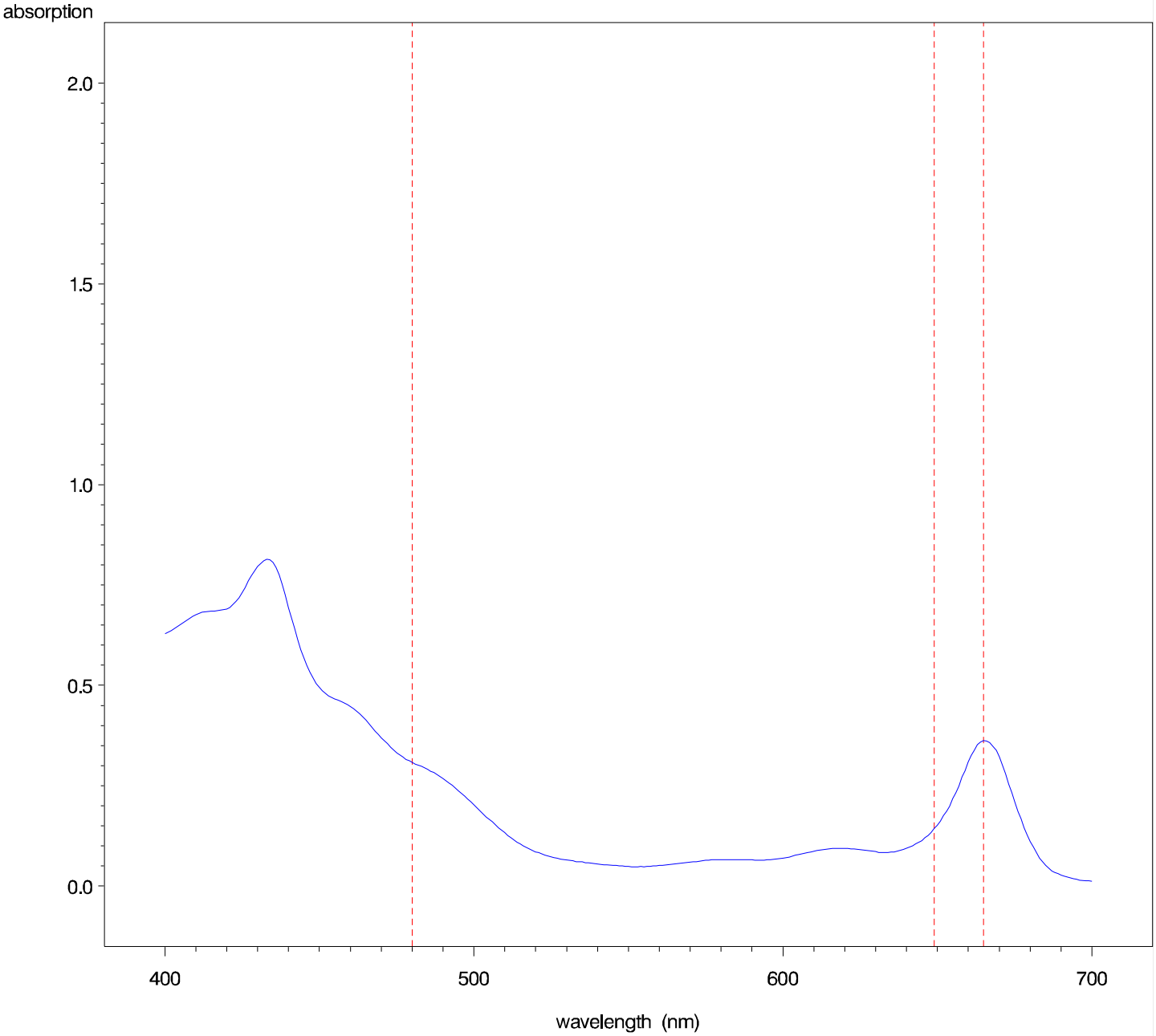



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=11 subplot=3 quad=D species=sorg rep=1

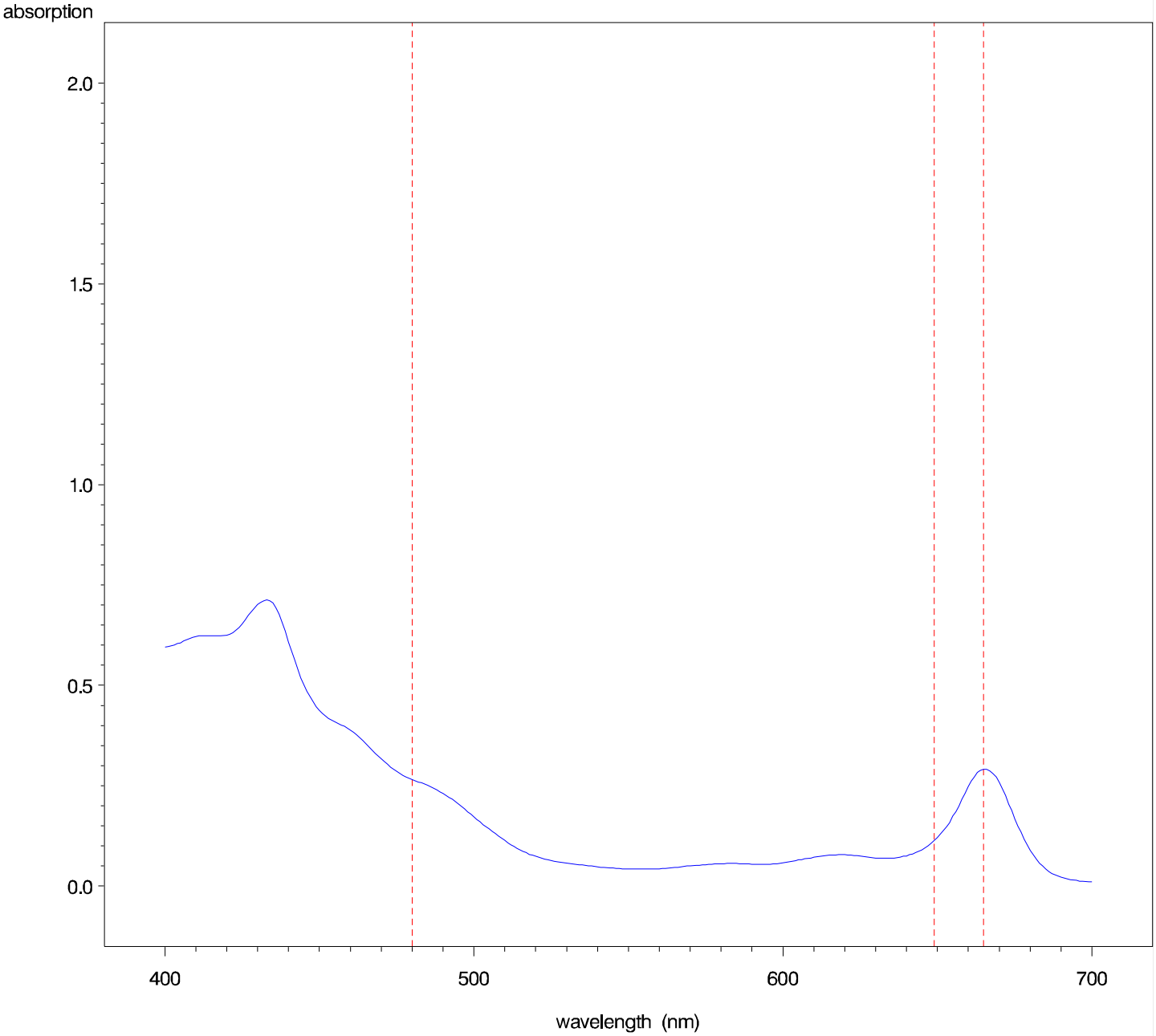



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=11 subplot=3 quad=D species=sorg rep=2

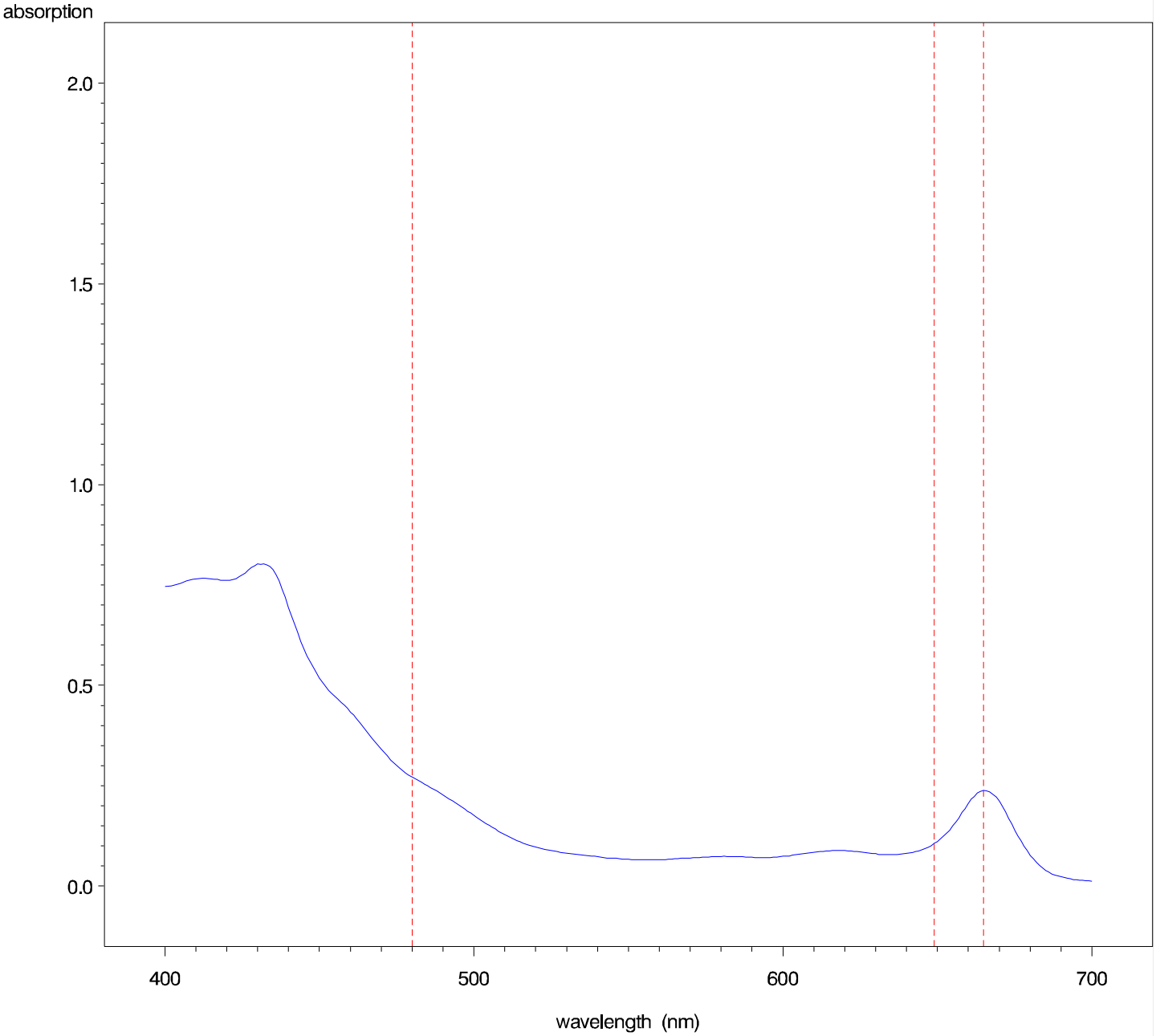



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=12 subplot=2 quad=A species=andro rep=1

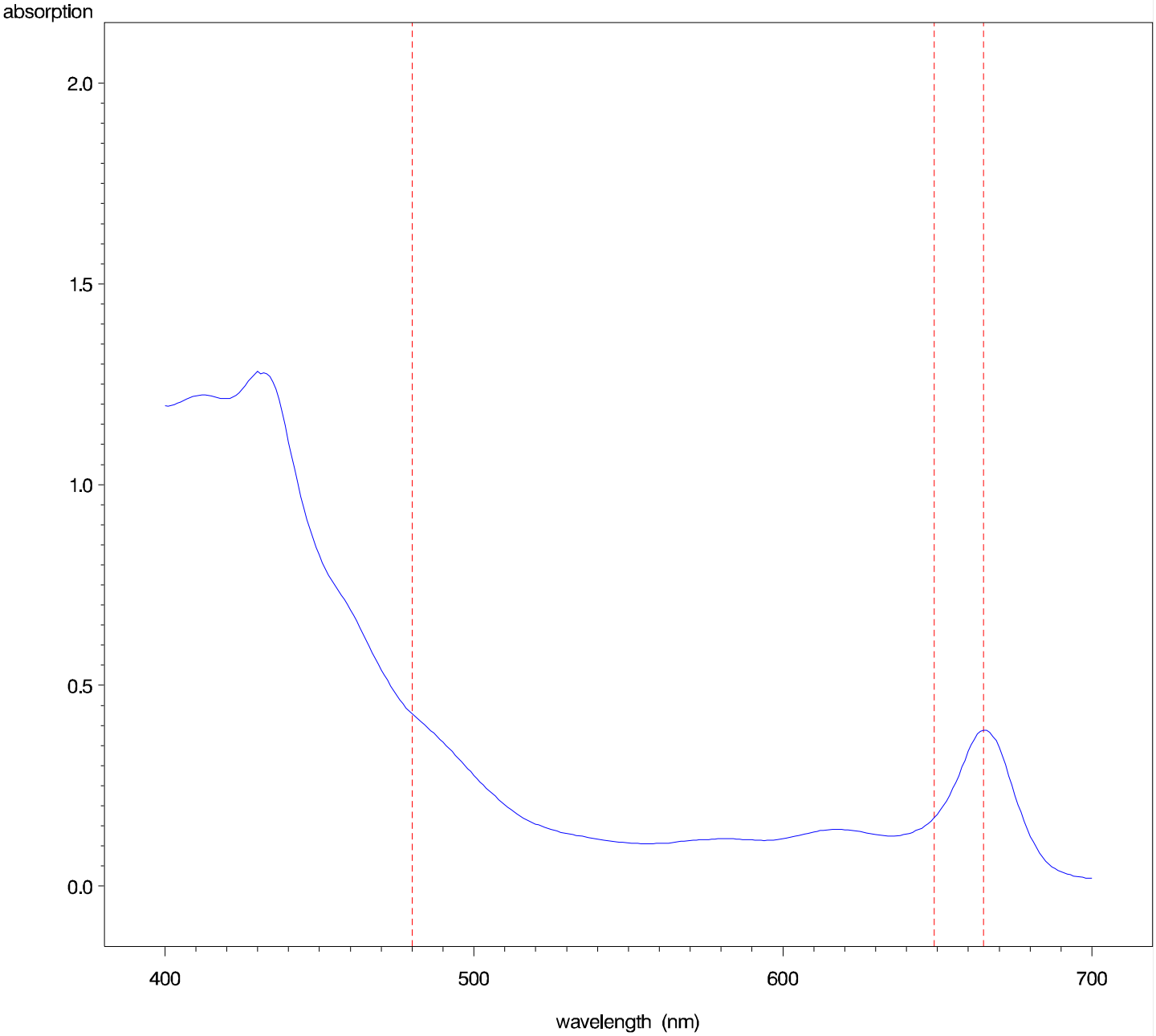



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=12 subplot=2 quad=A species=andro rep=2

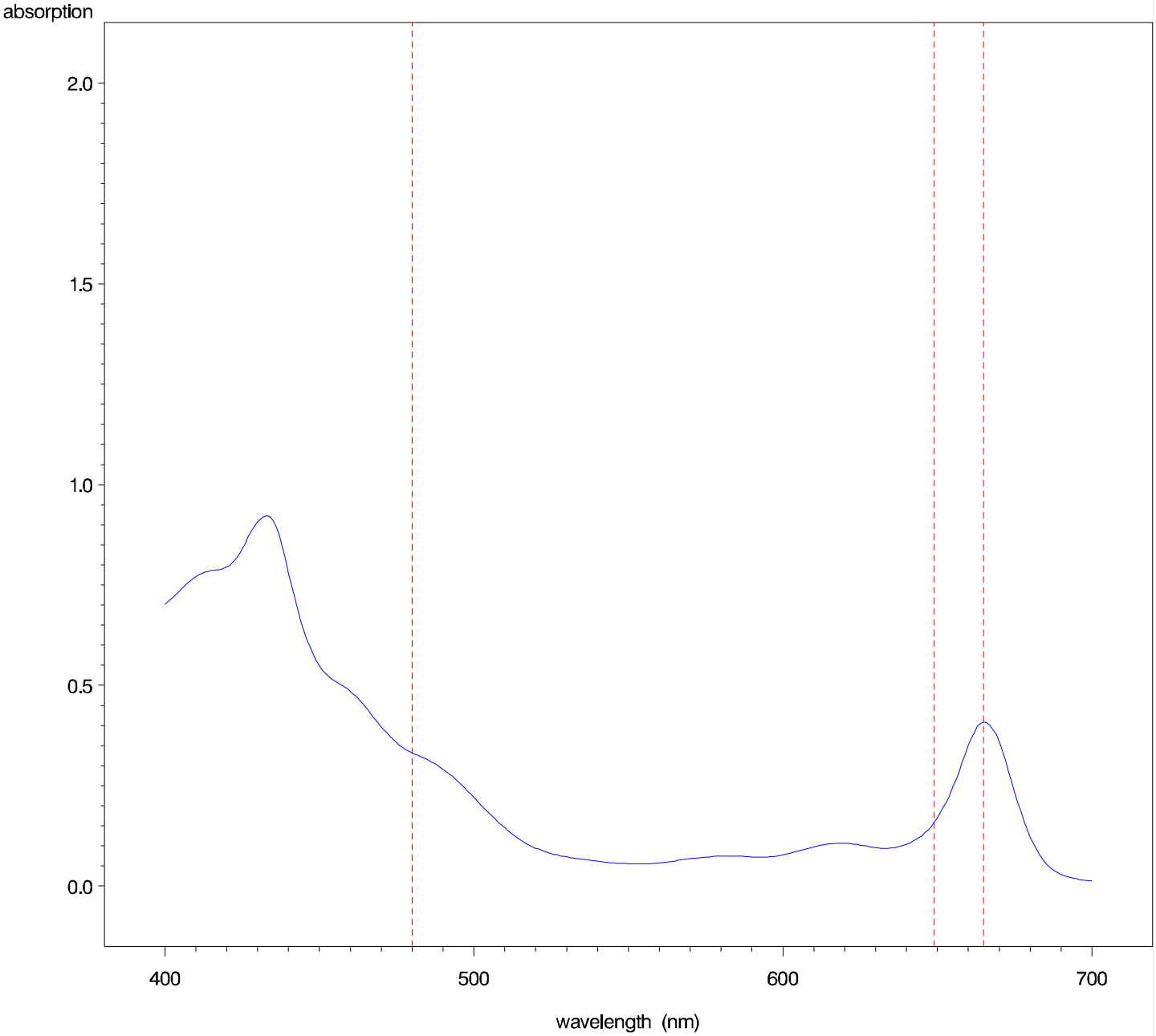



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=12 subplot=2 quad=A species=sorg rep=1

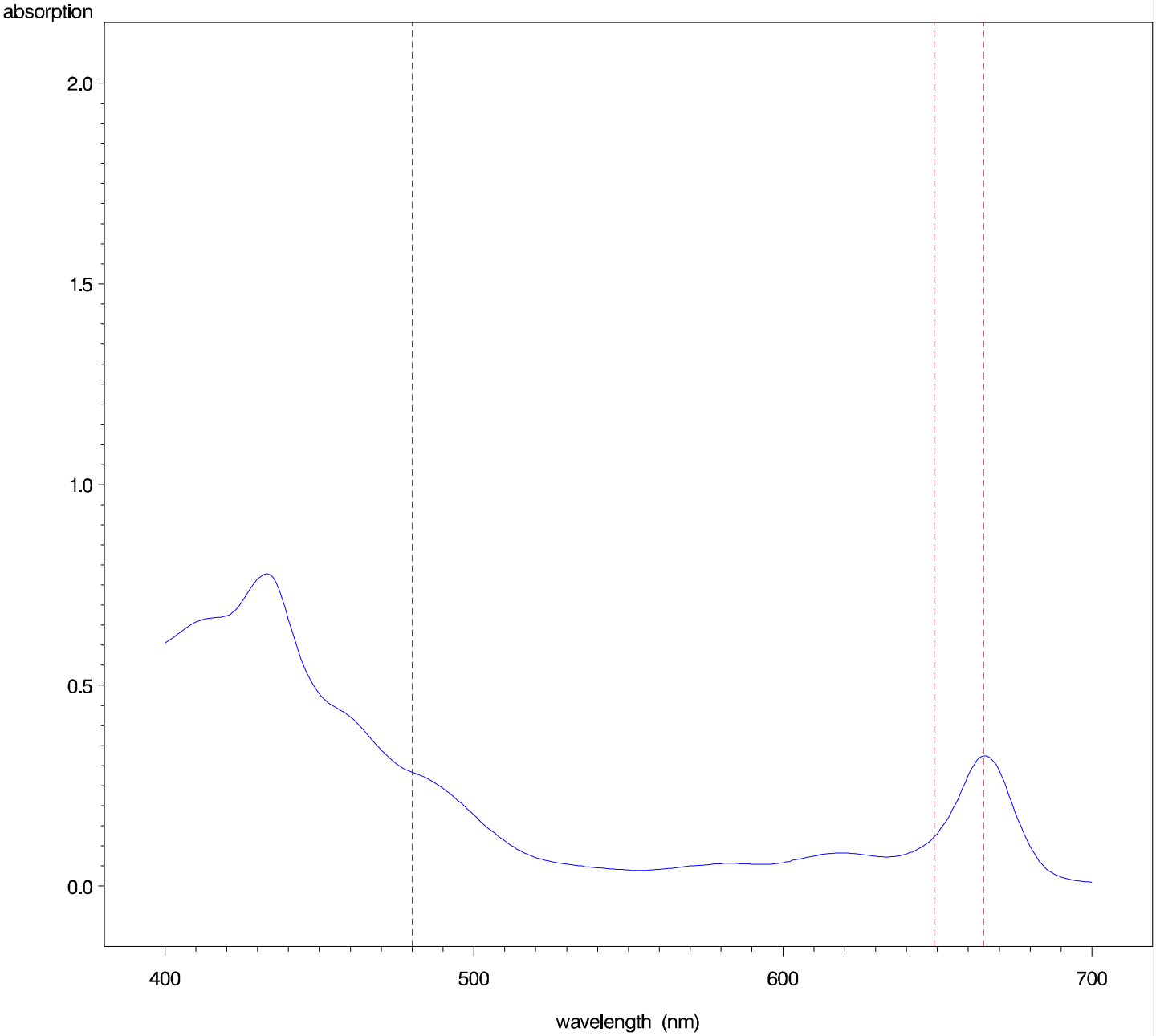



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=12 subplot=2 quad=A species=sorg rep=2

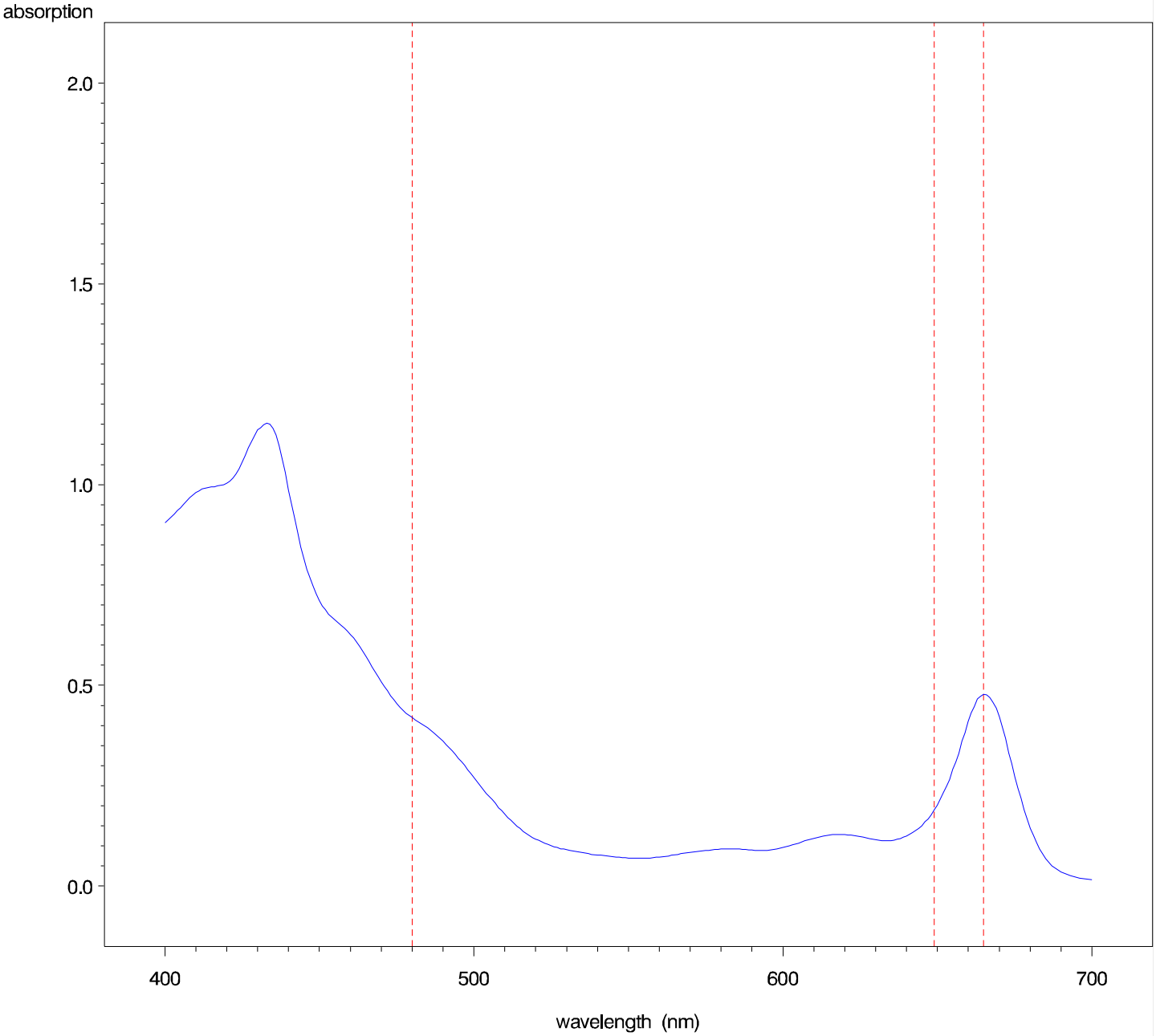



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=12 subplot=3 quad=A species=andro rep=1

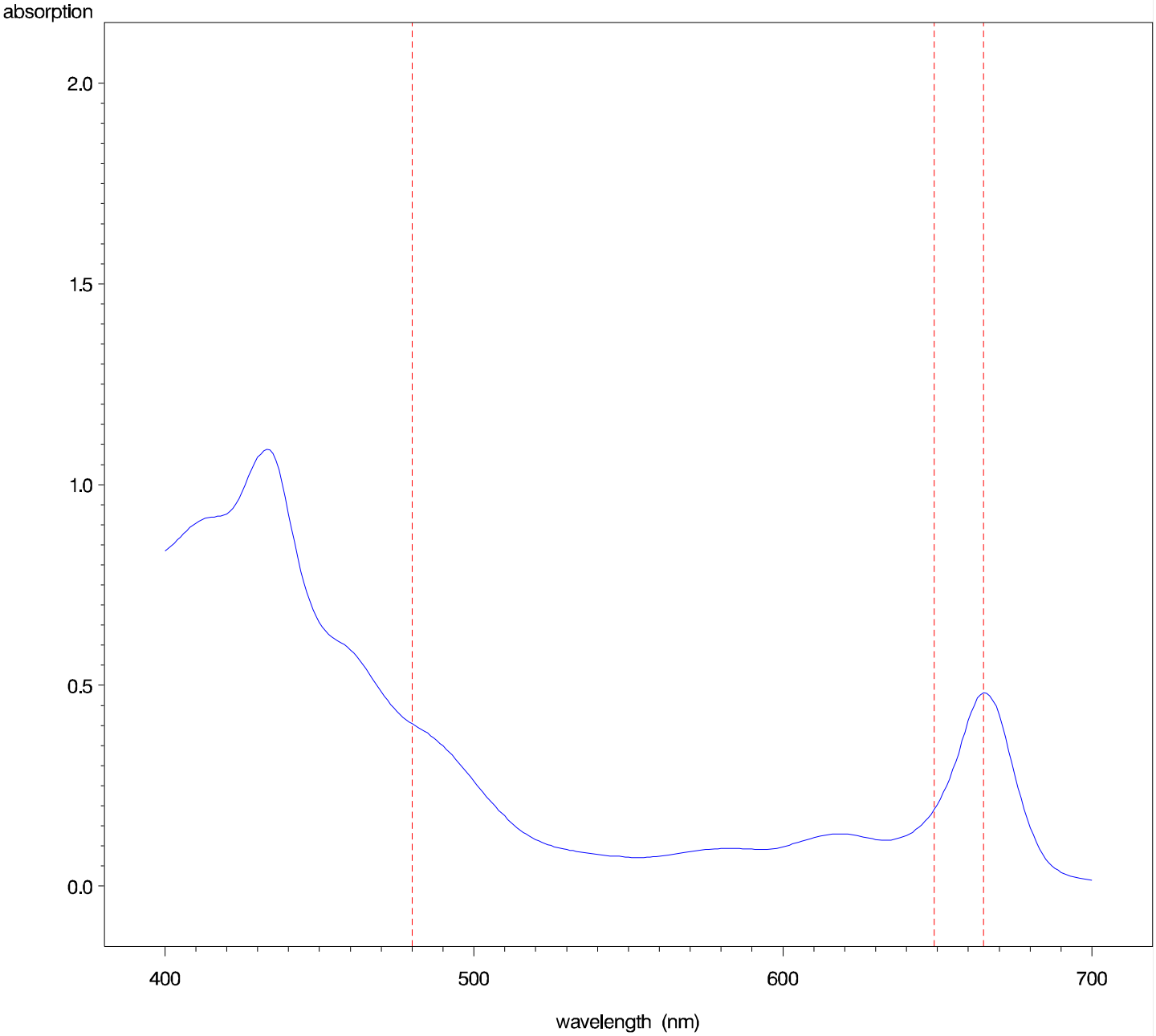



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=12 subplot=3 quad=A species=andro rep=2

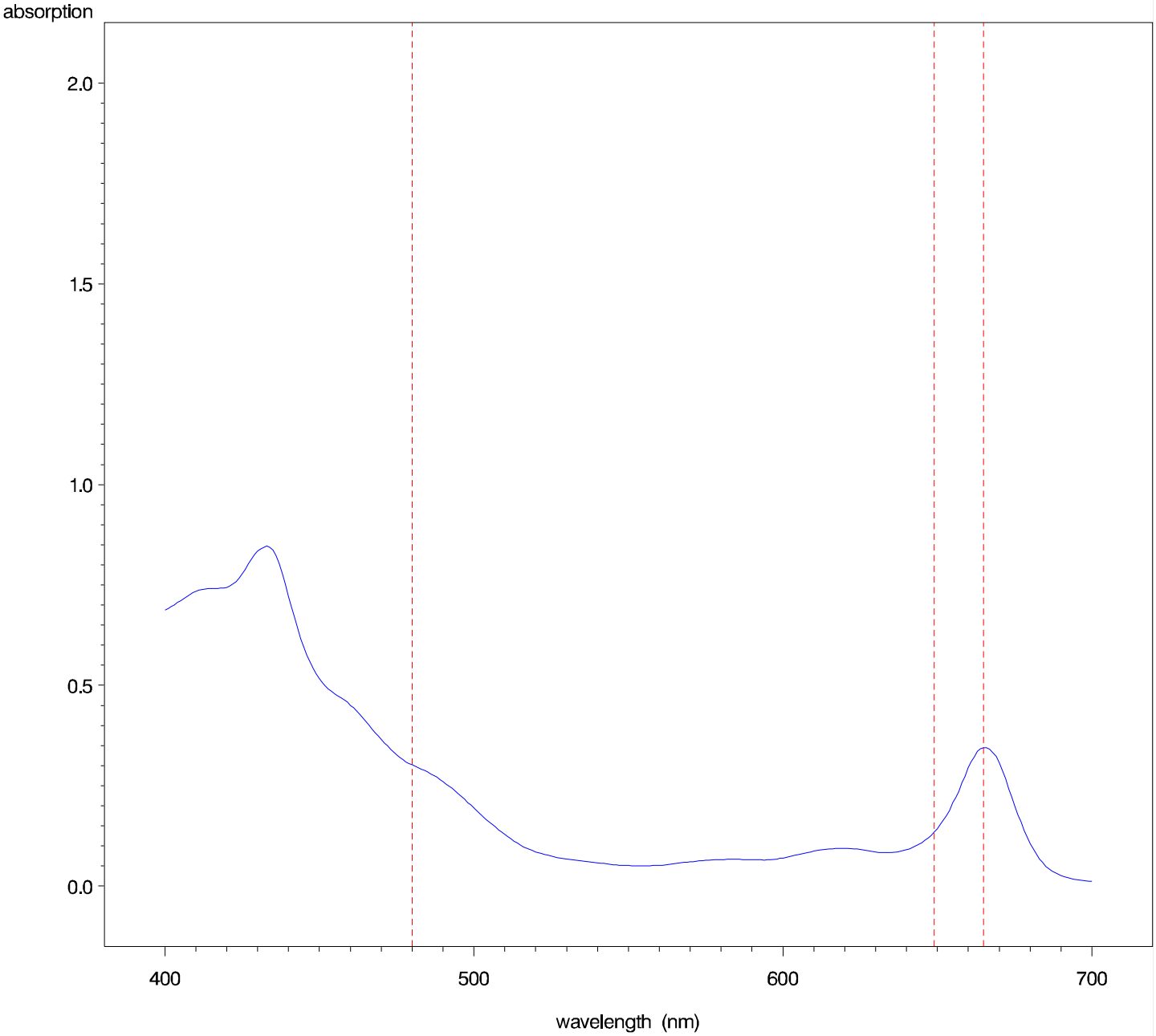



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=12 subplot=3 quad=A species=sorg rep=1

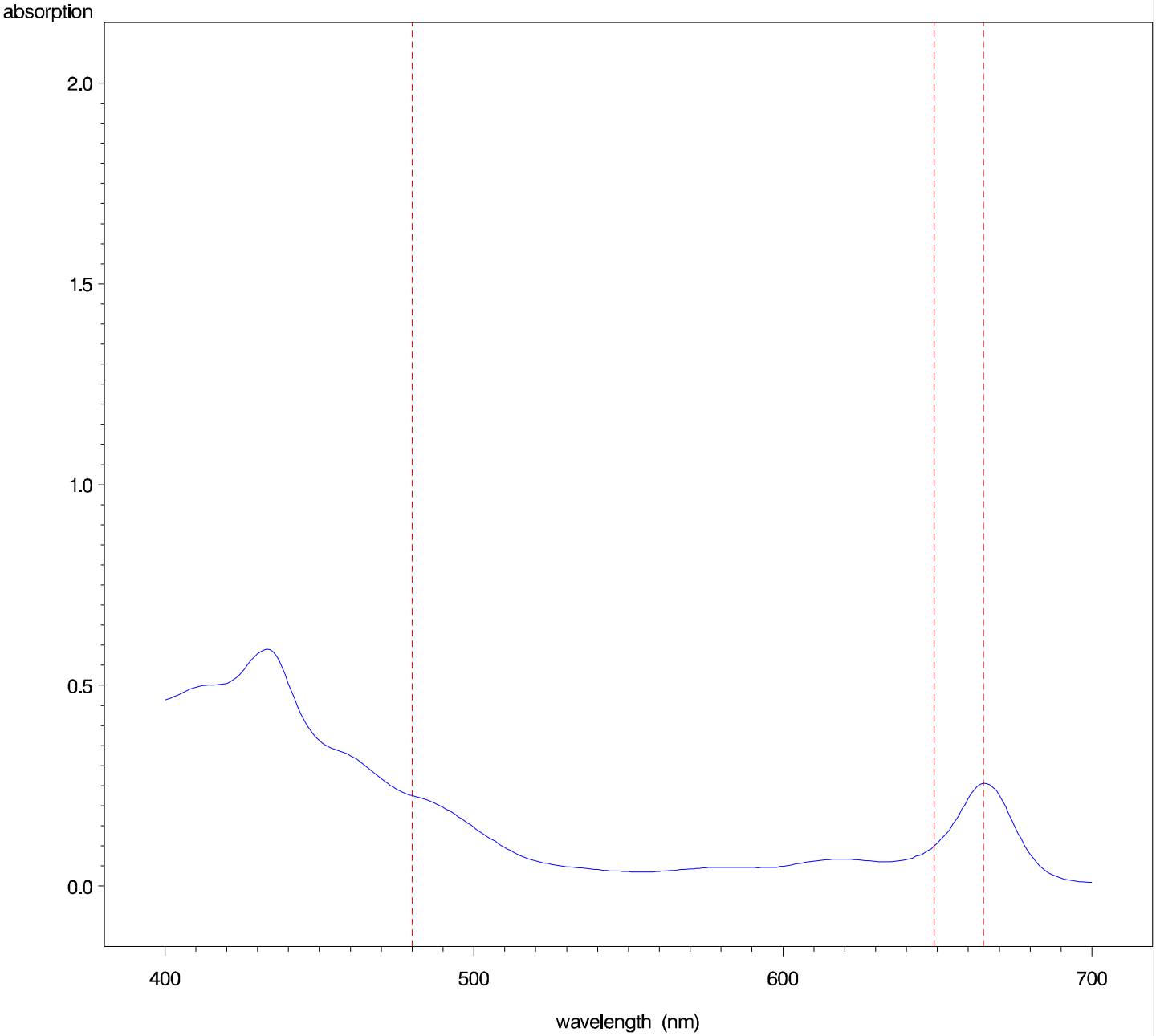



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=12 subplot=3 quad=A species=sorg rep=2

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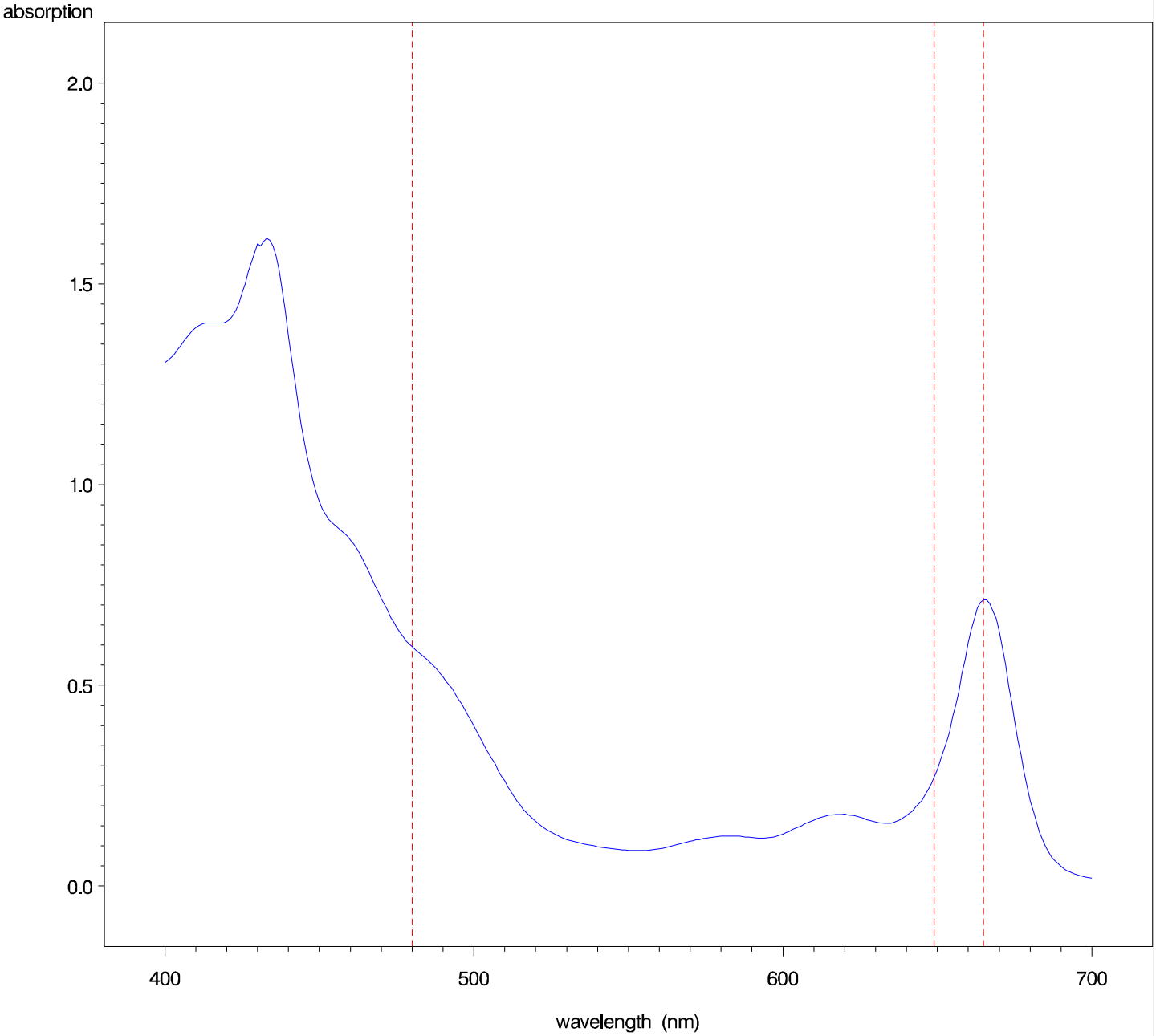
Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=13 subplot=2 quad=A species=andro rep=1




Red reference lines are wavelengths used in Wellburn equation

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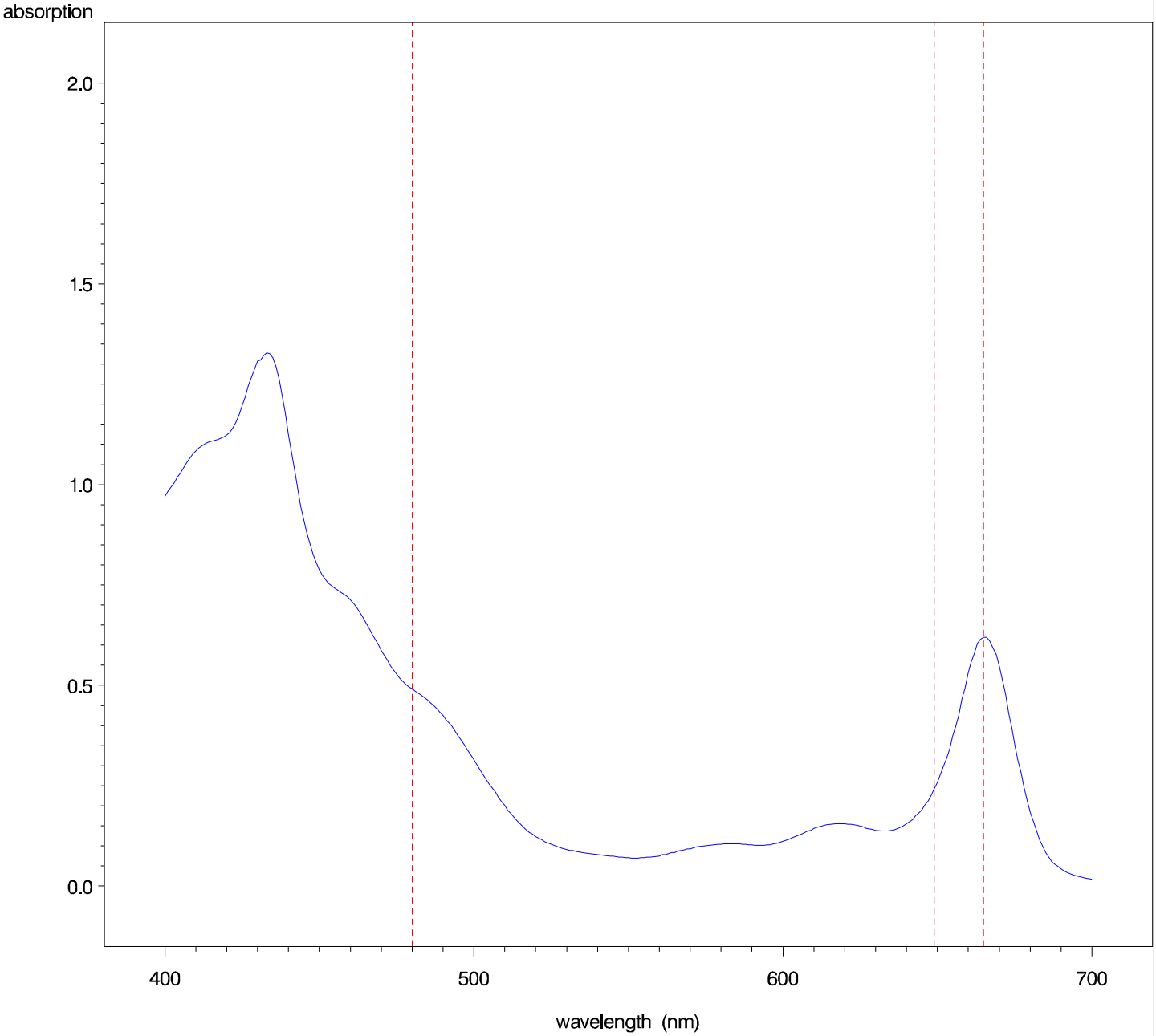
# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=13 subplot=2 quad=A species=andro rep=2

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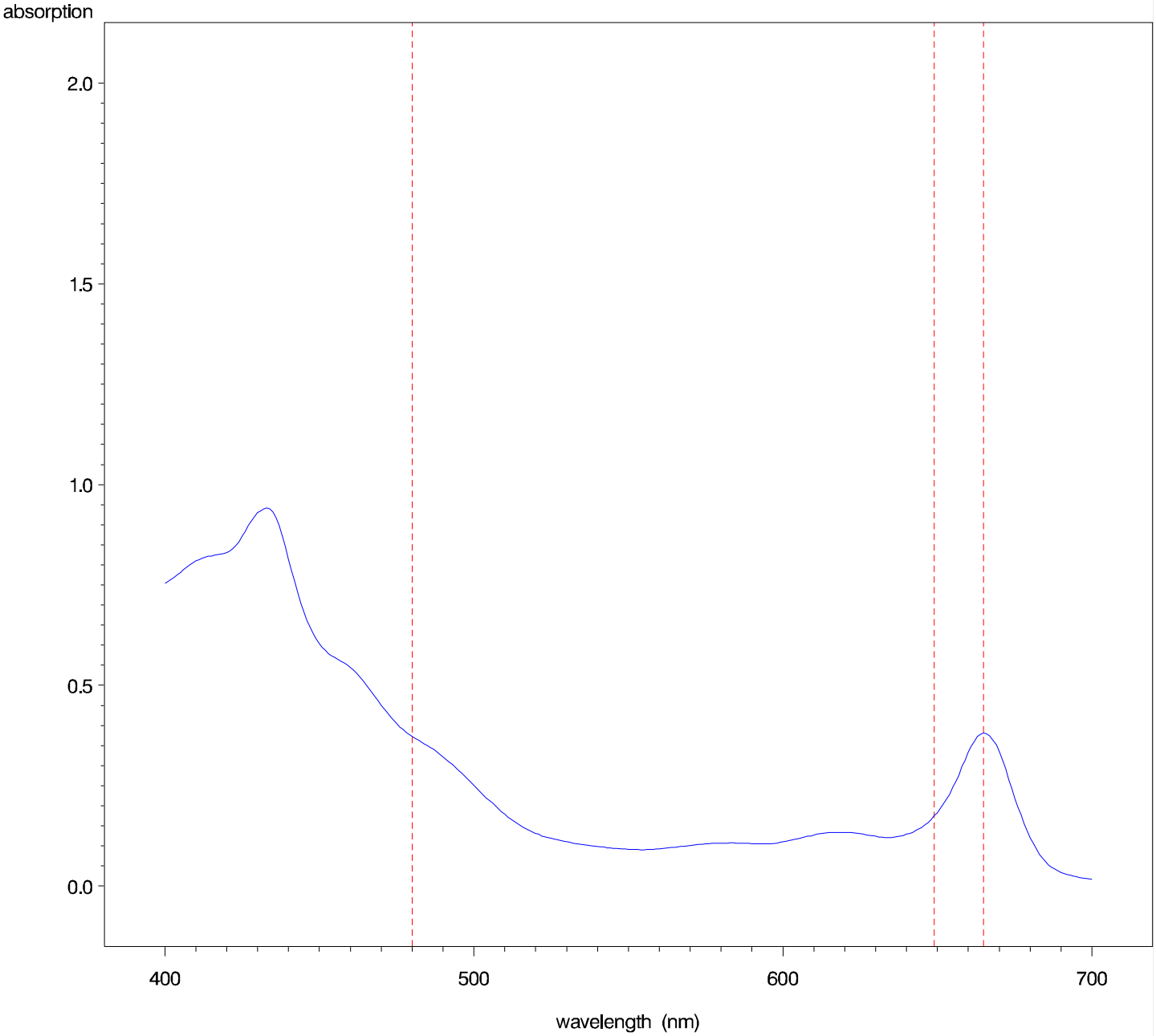
# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=13 subplot=2 quad=A species=sorg rep=1

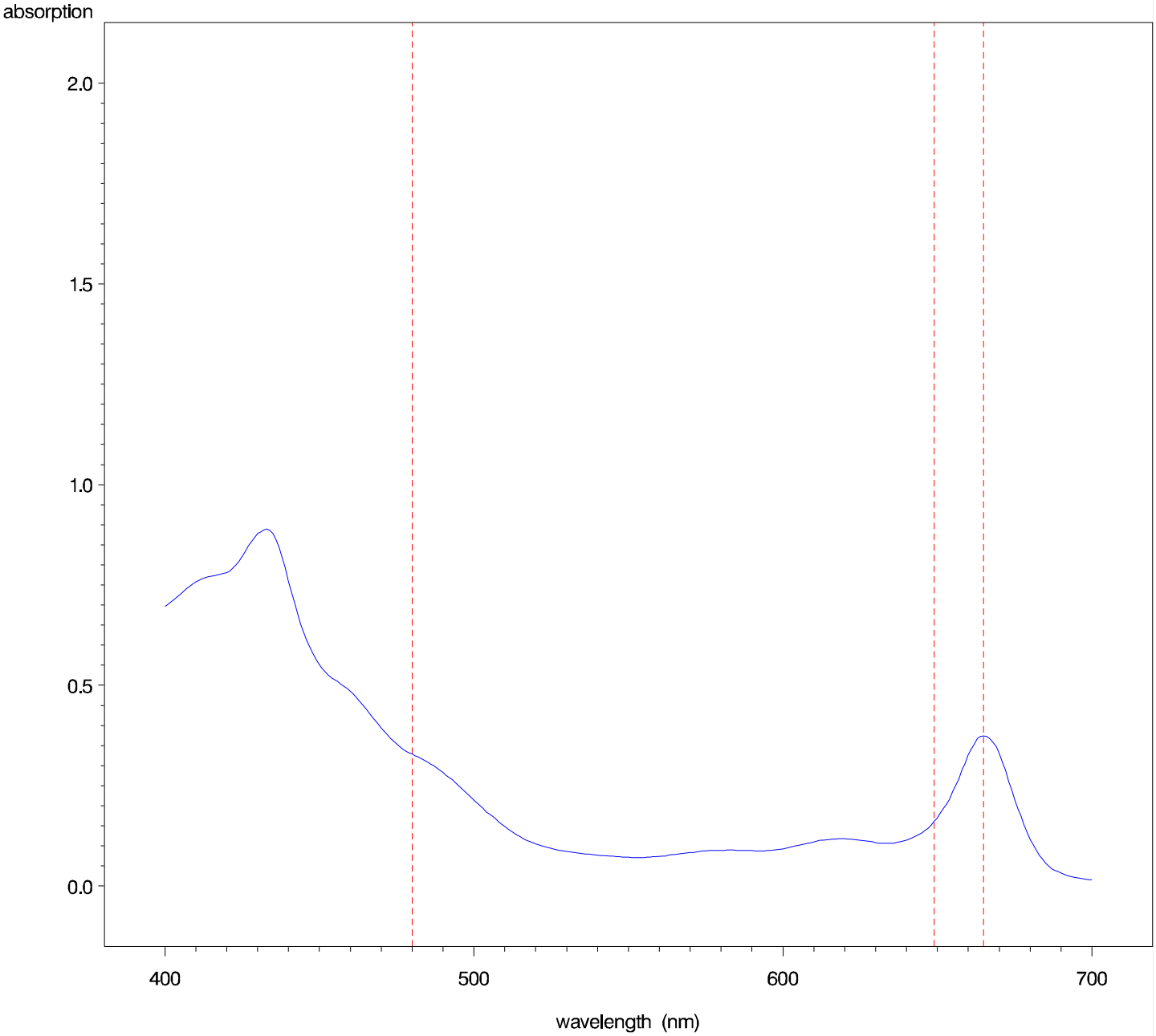



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=13 subplot=2 quad=A species=sorg rep=2

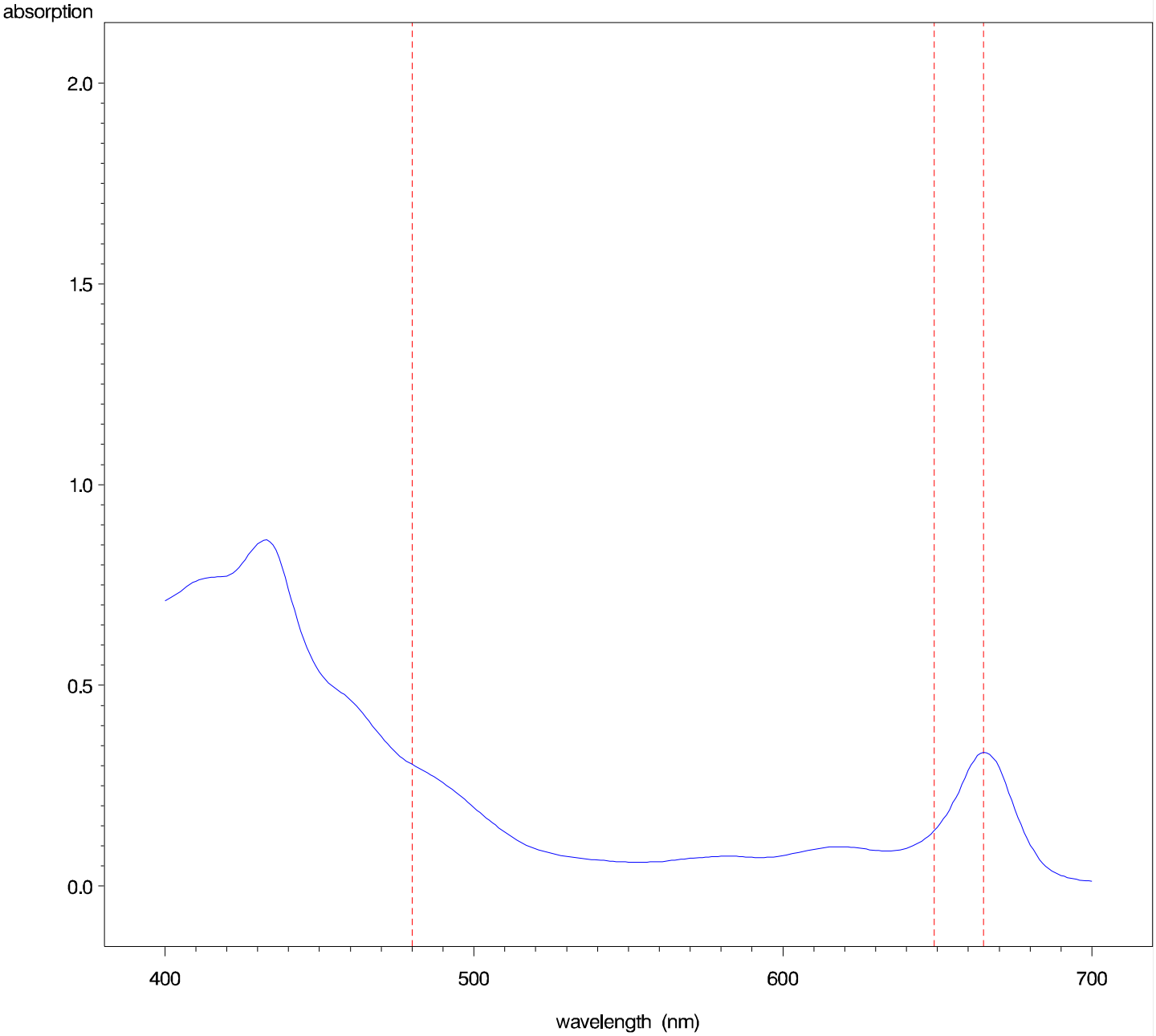



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=13 subplot=3 quad=B species=andro rep=1

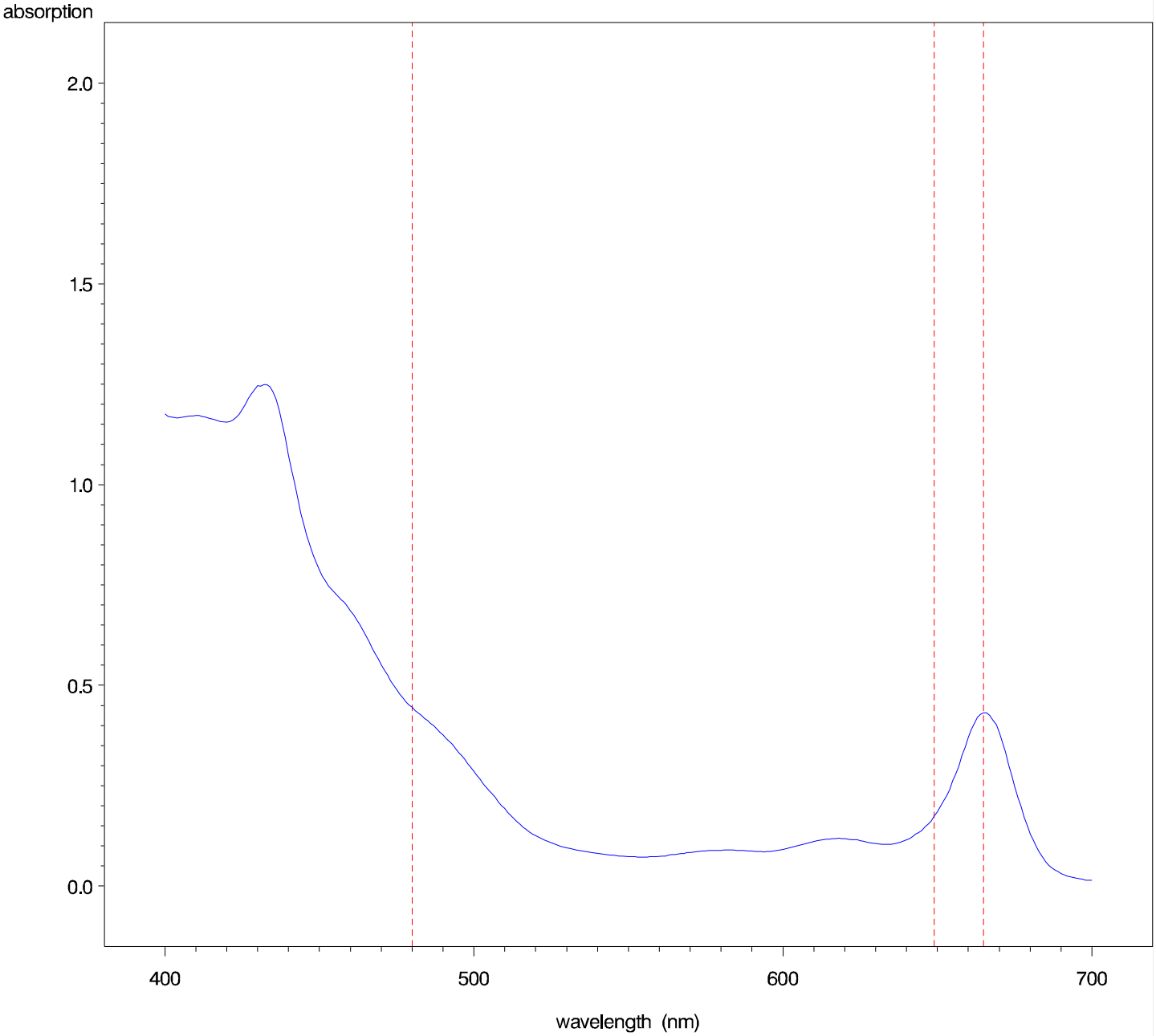



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=13 subplot=3 quad=B species=andro rep=2

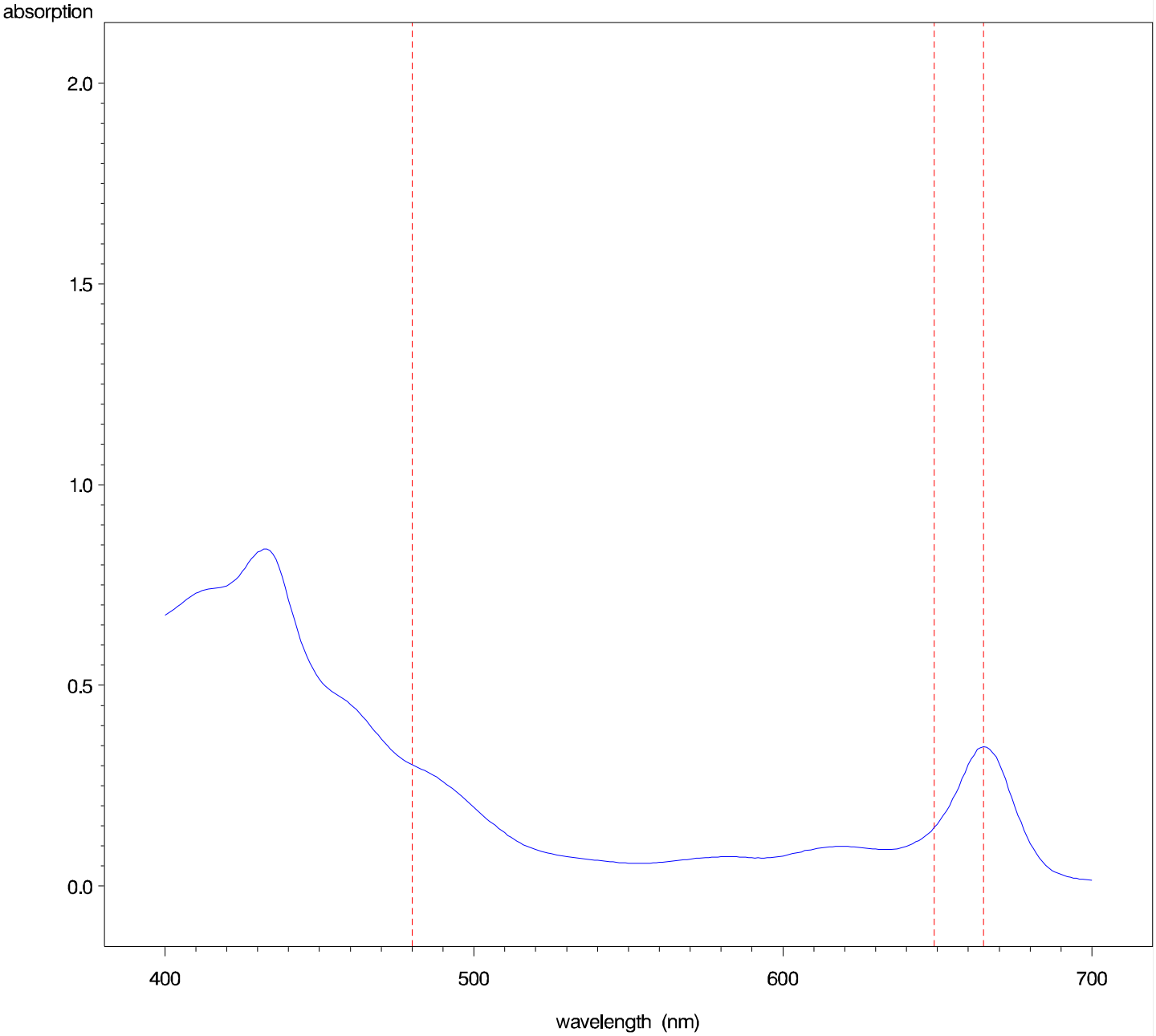



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=13 subplot=3 quad=C species=sorg rep=1

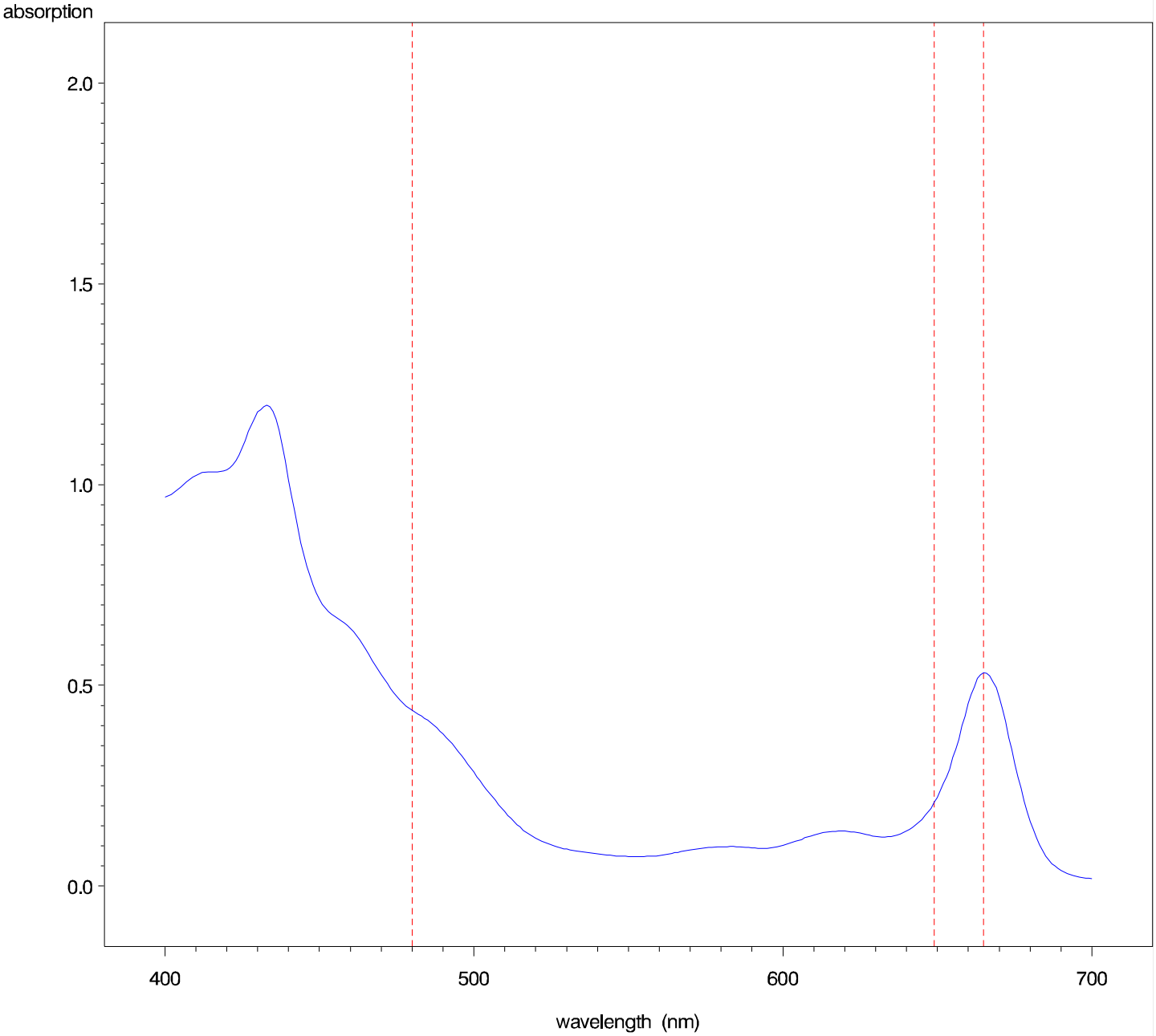



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=13 subplot=3 quad=C species=sorg rep=2

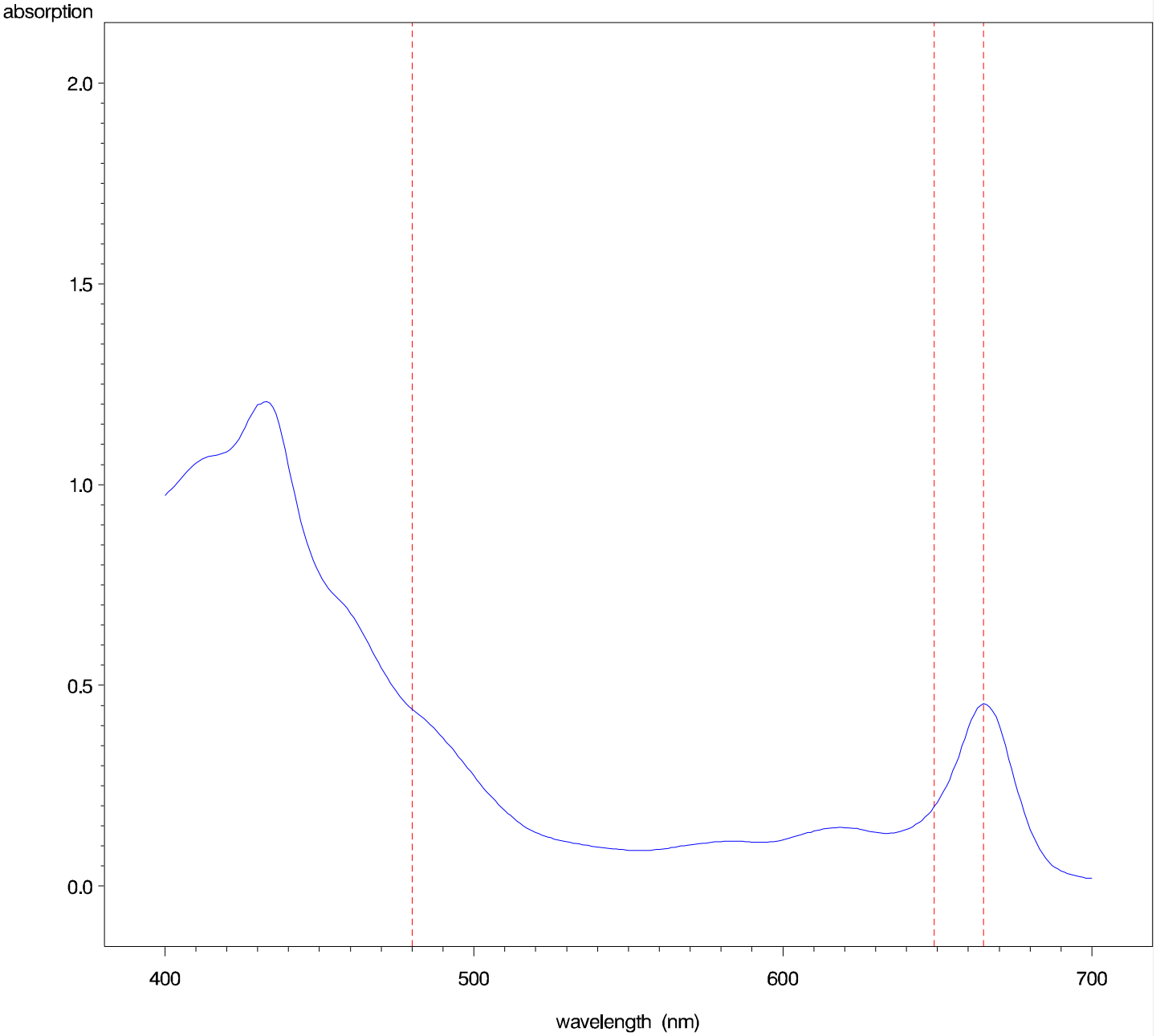



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=15 subplot=2 quad=C species=andro rep=1

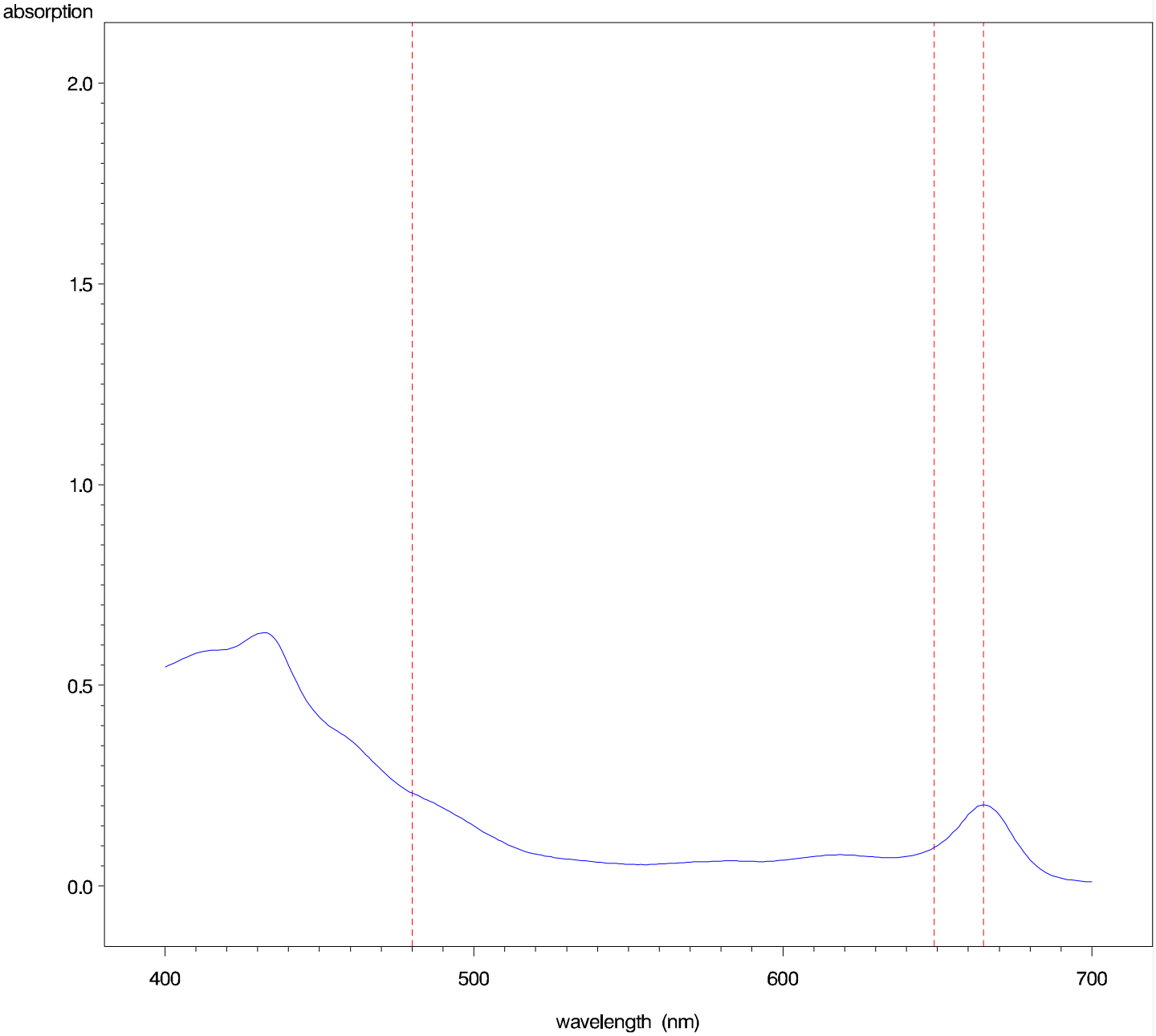



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=15 subplot=2 quad=C species=andro rep=2

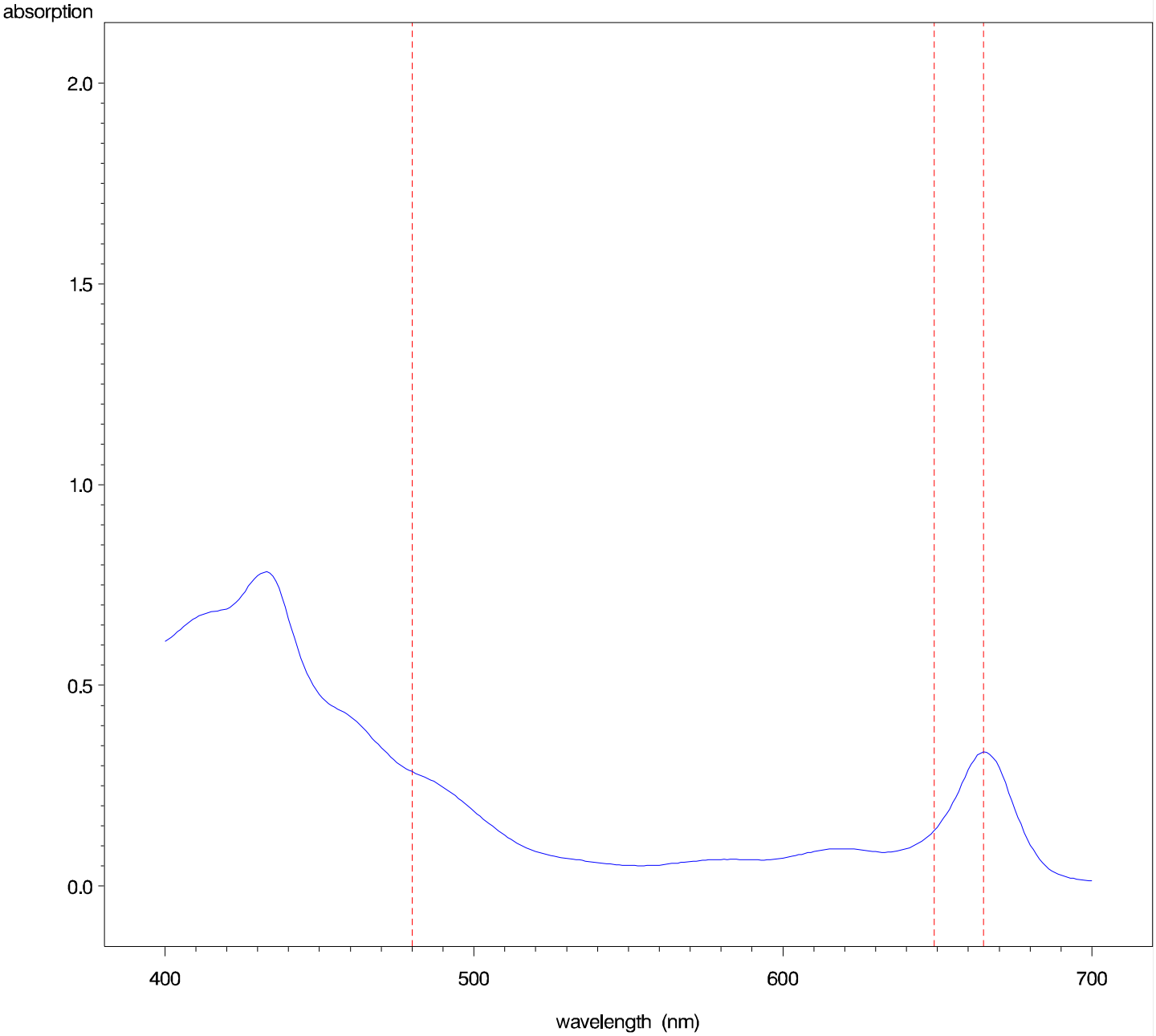



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=15 subplot=2 quad=C species=sorg rep=1

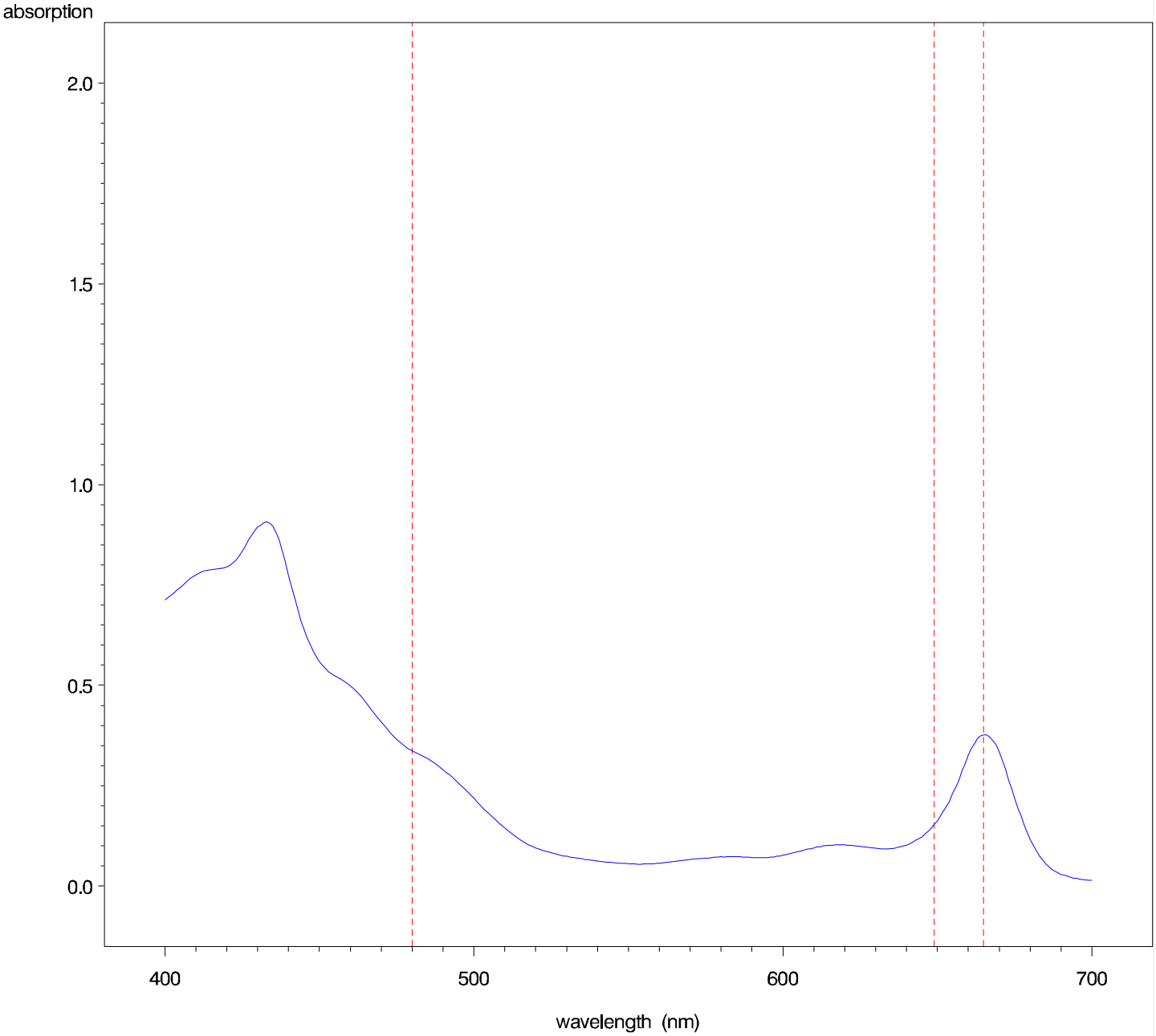



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=15 subplot=2 quad=C species=sorg rep=2

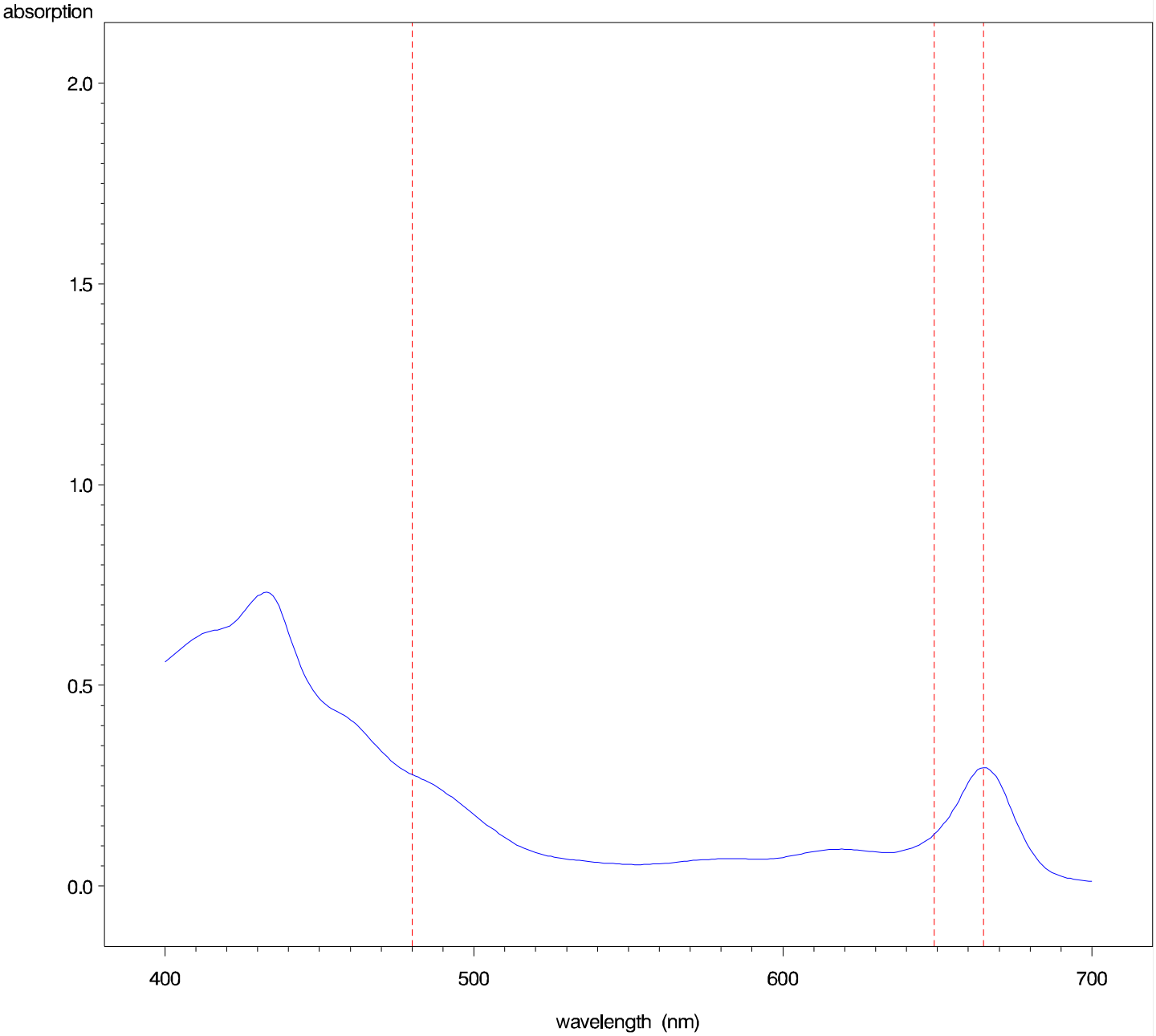



Red reference lines are wavelengths used in Wellburn equation

Subplots are standard RaMPs not Mendys conversion RaMP to Mendy is 1=4, 2=1, 3=2, 4=3

# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=15 subplot=3 quad=B species=andro rep=1




Red reference lines are wavelengths used in Wellburn equation

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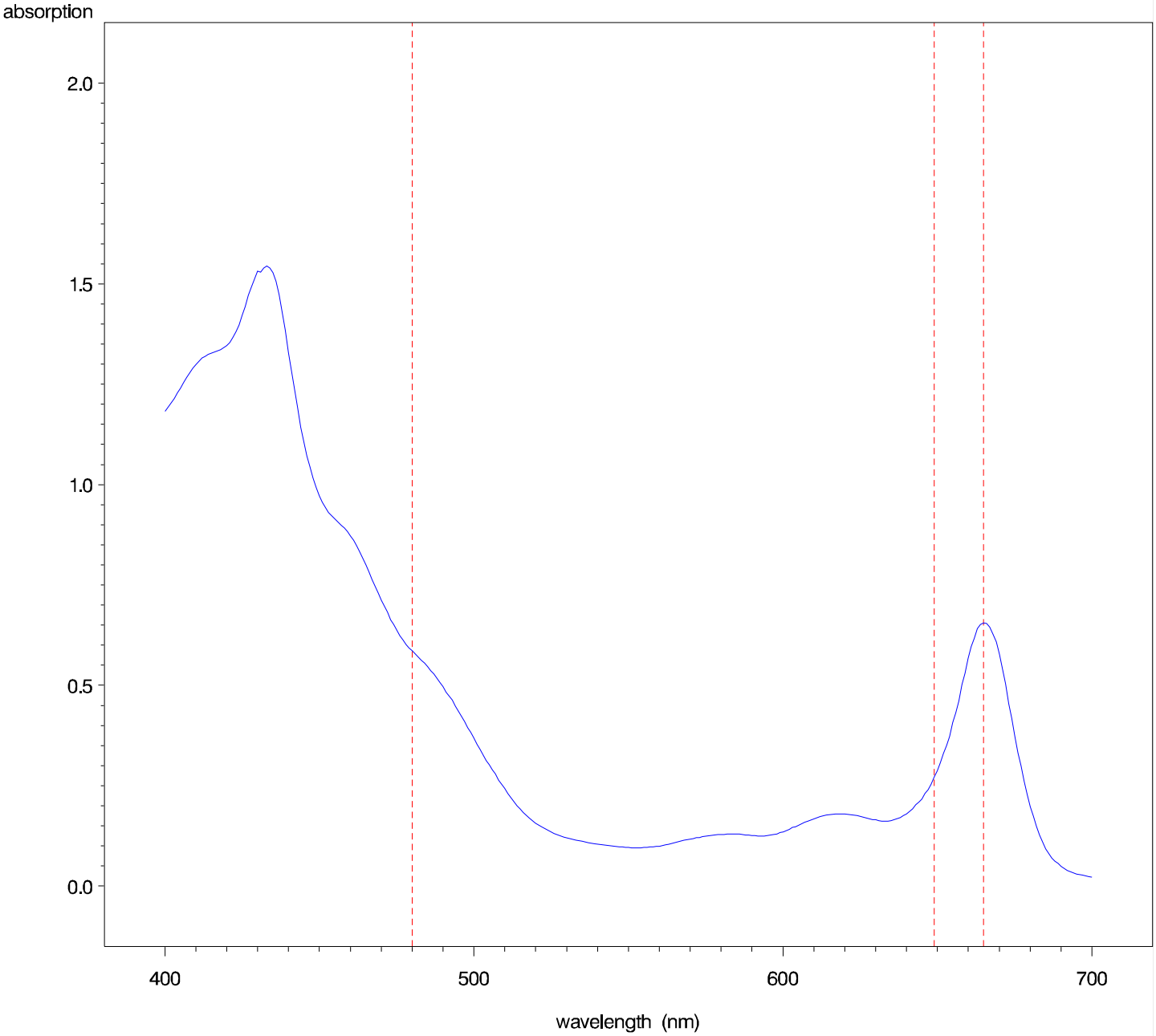
# RaMP Genomic Chlorophyll Absorptions – June 7, 2006 Campaign

ramp=15 subplot=3 quad=B species=andro rep=2

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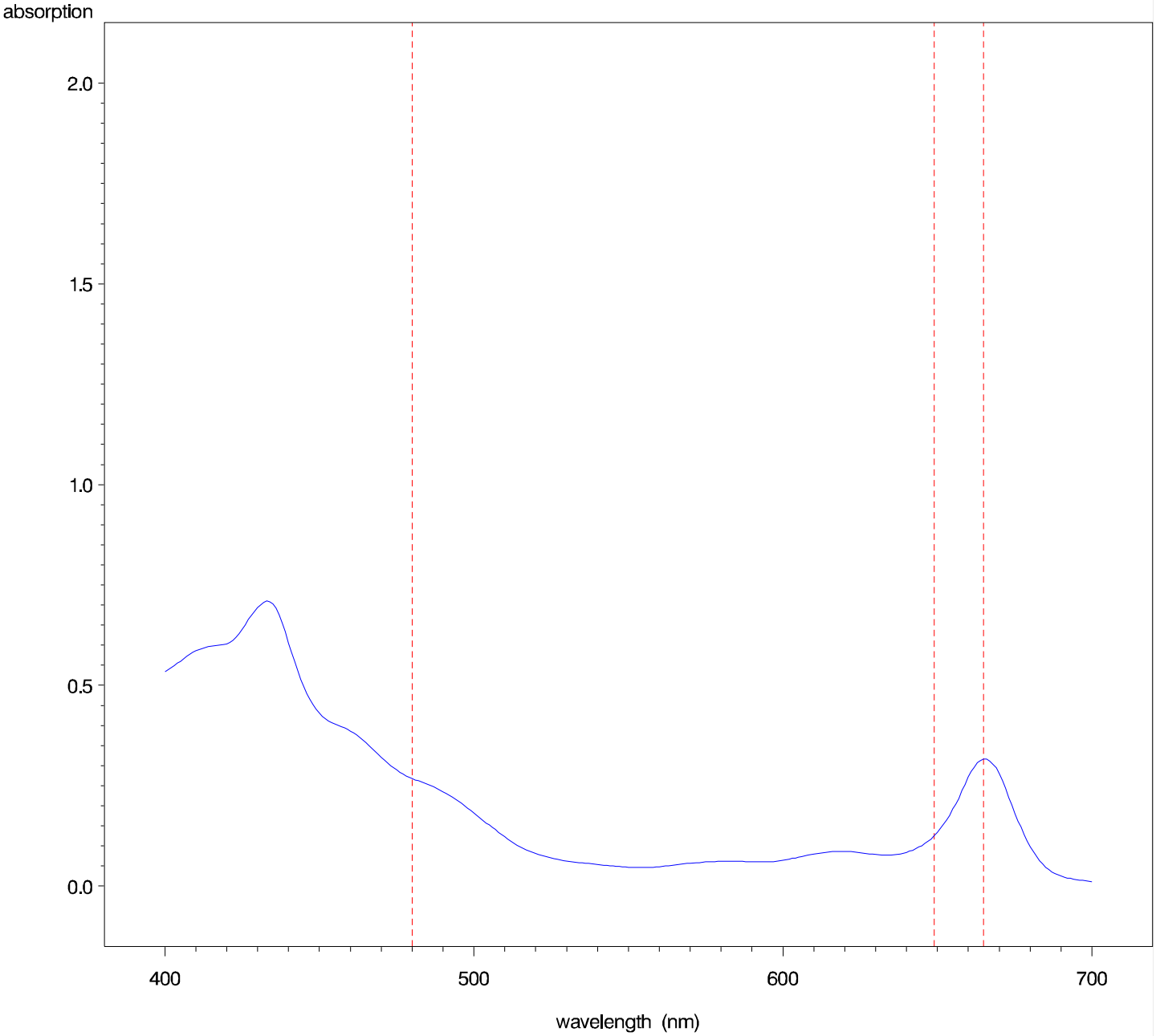
ramp=15 subplot=3 quad=B species=sorg rep=1

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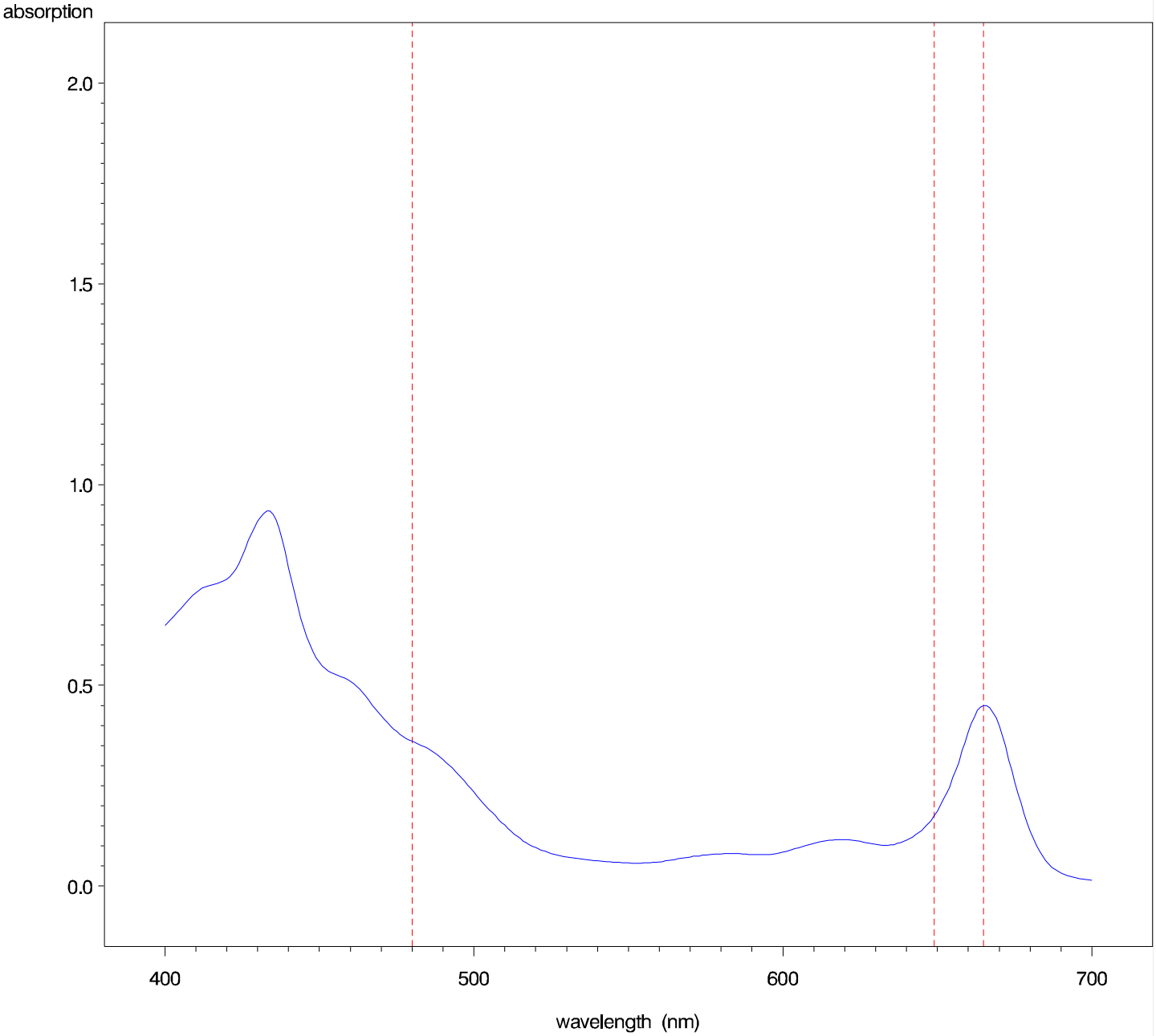


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