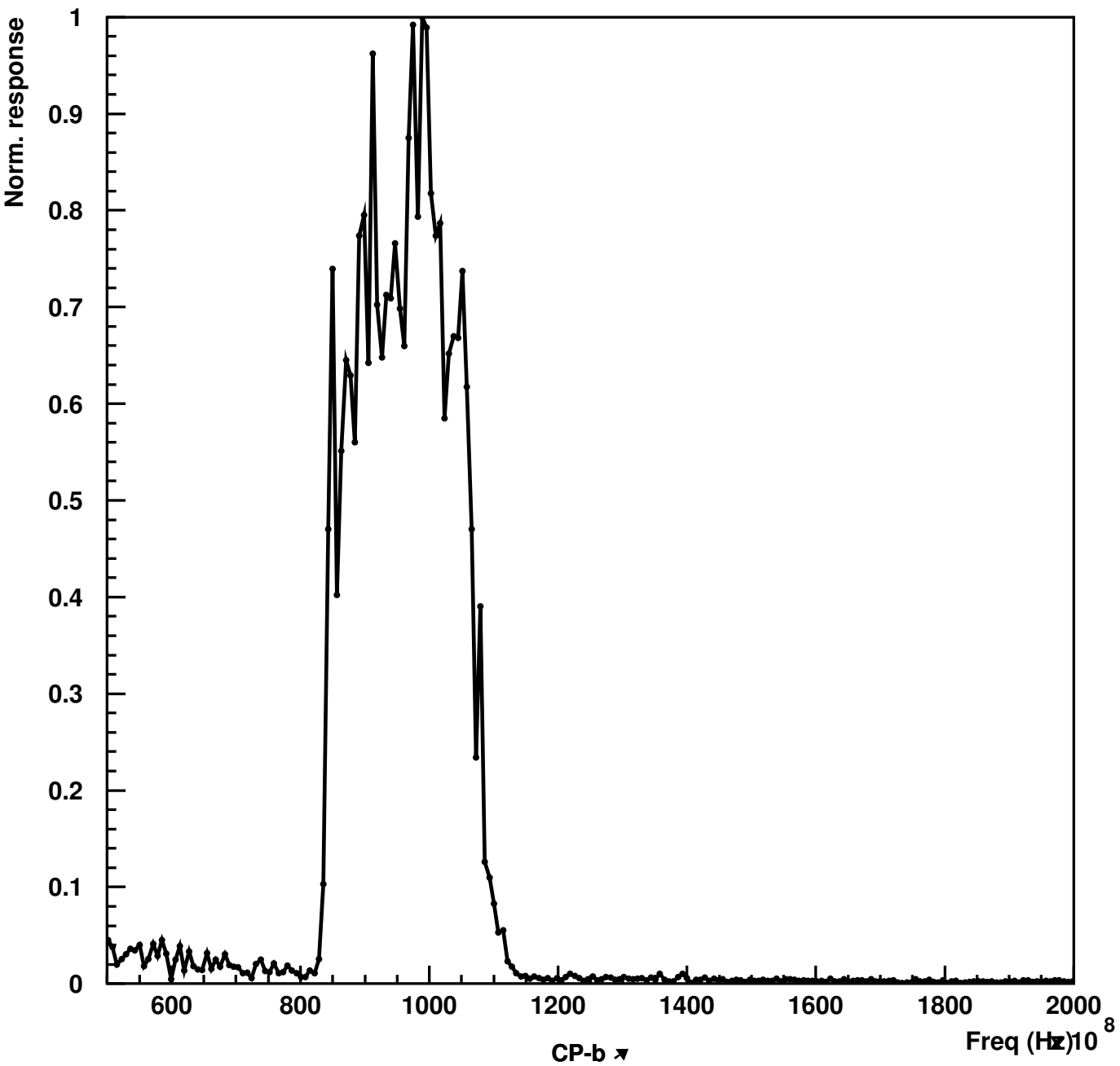
Norm. response
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0.8
0.7
0.6
0.5
0.4
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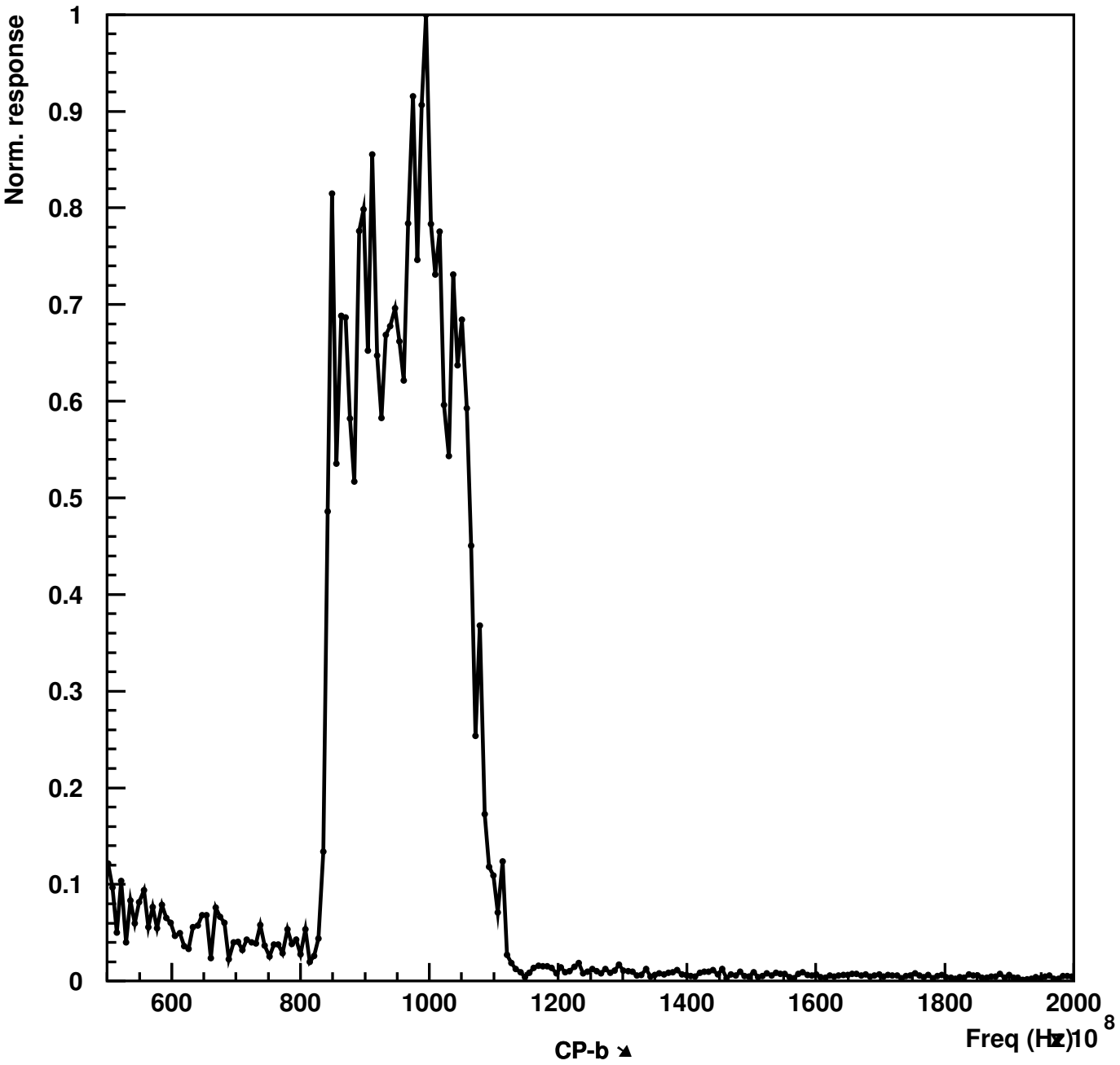
0.2
0.1
0
600
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10^8
CP-b


Norm. response
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0.4
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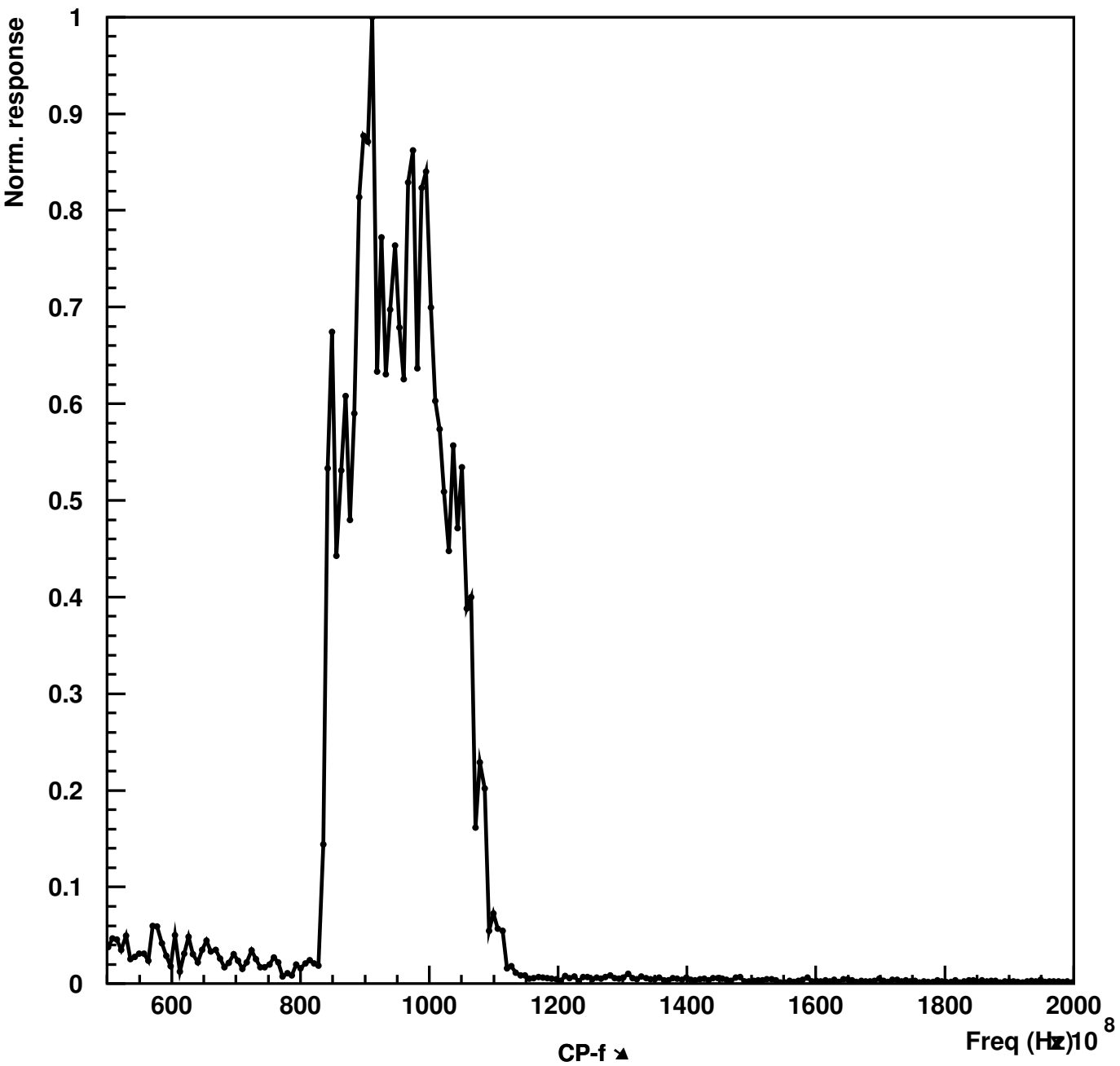
0.1
0
600
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10 8
CP-b


Norm. response
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0.4
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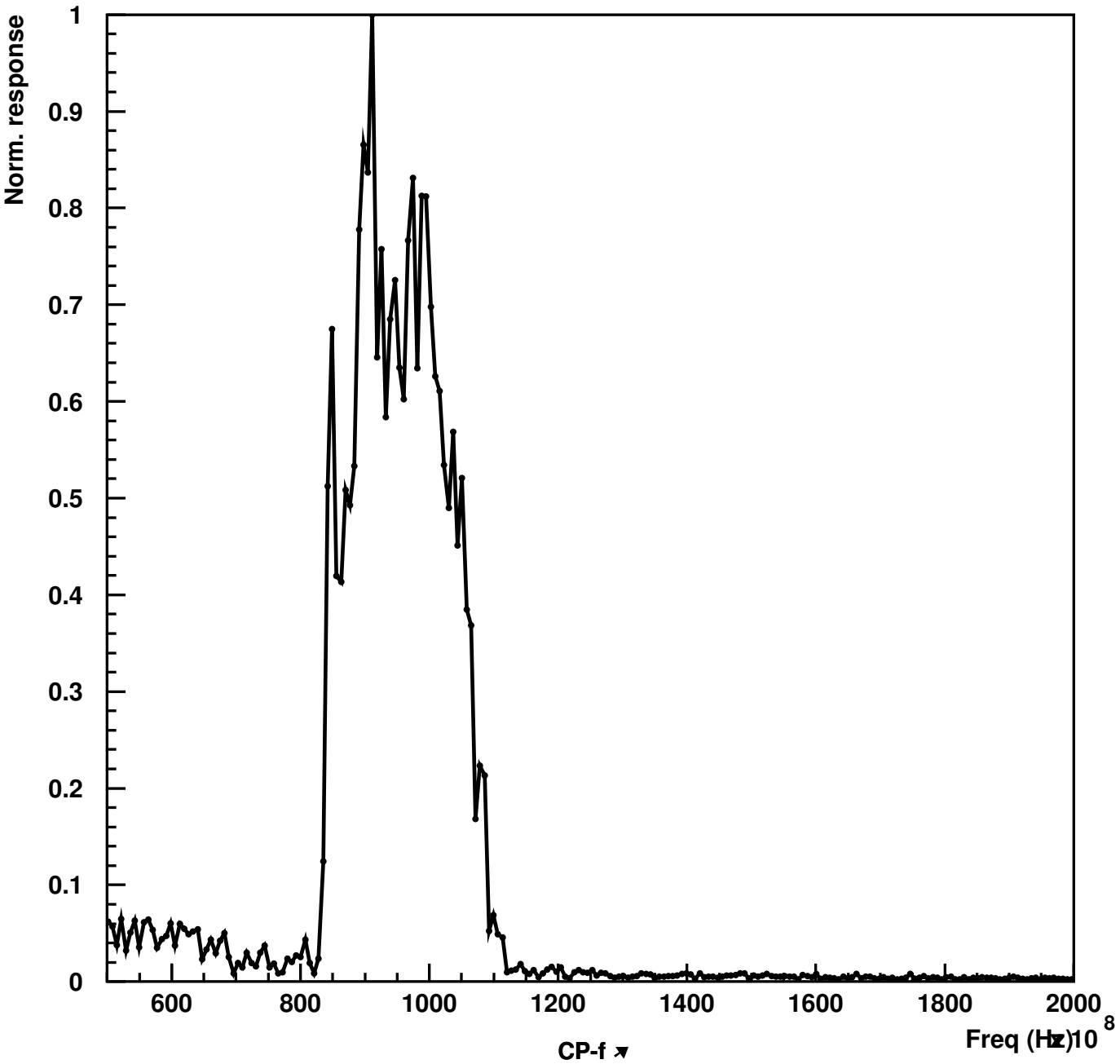
0
600
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10^8
CP-f


Norm. response
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0
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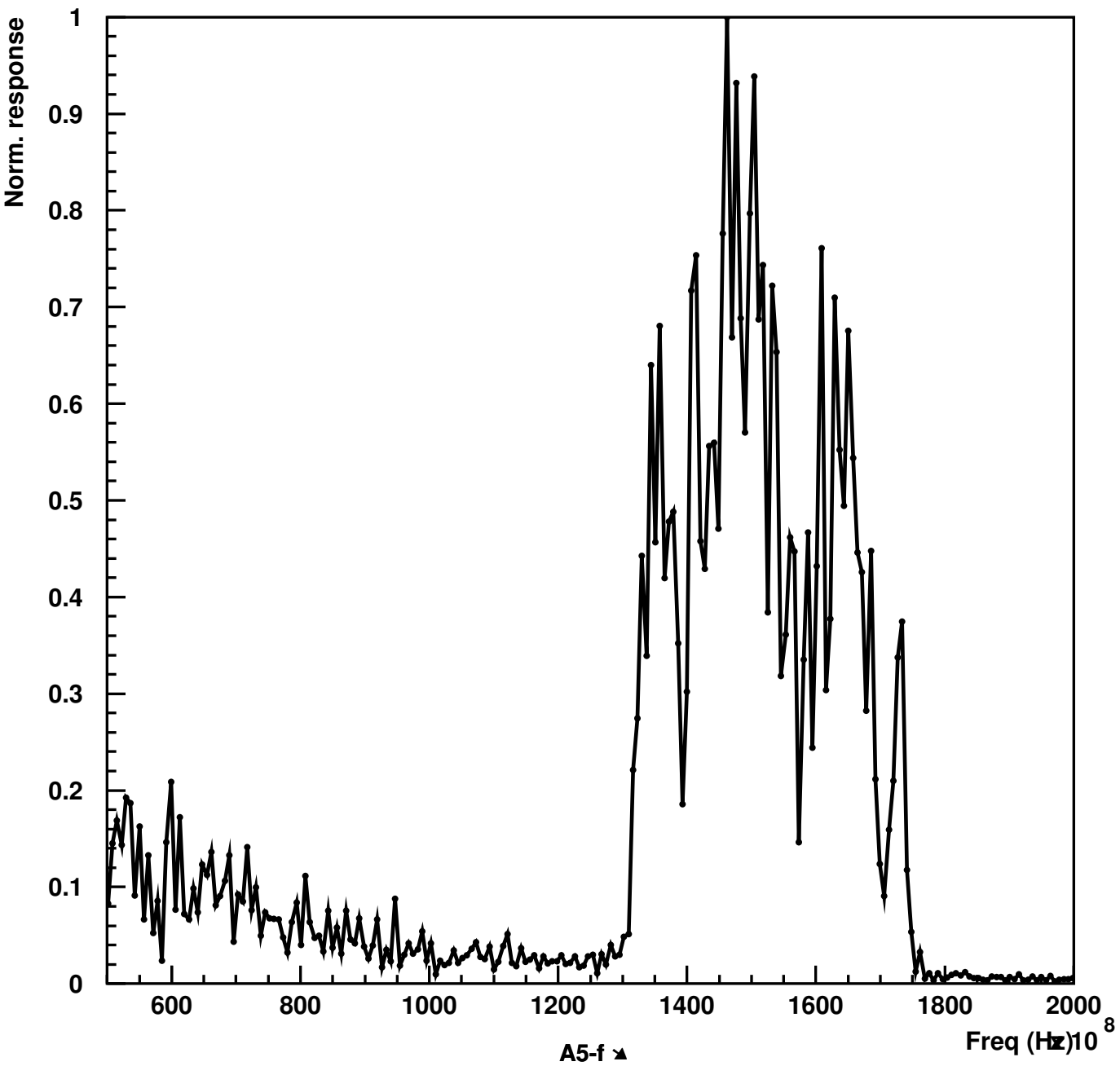
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10^8
CP-f


Norm. response
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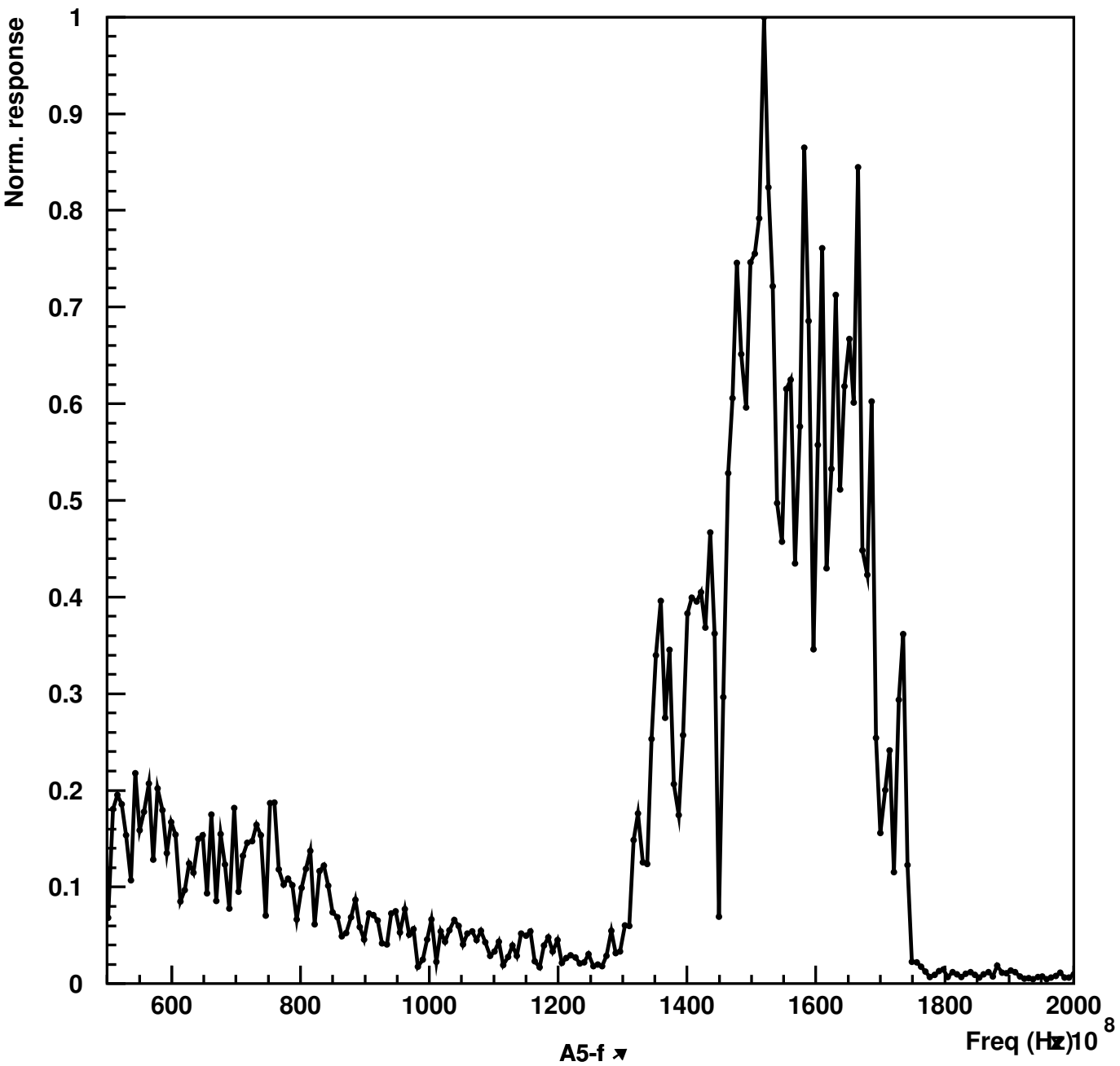
0
600
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10 8
A5-f


Norm. response
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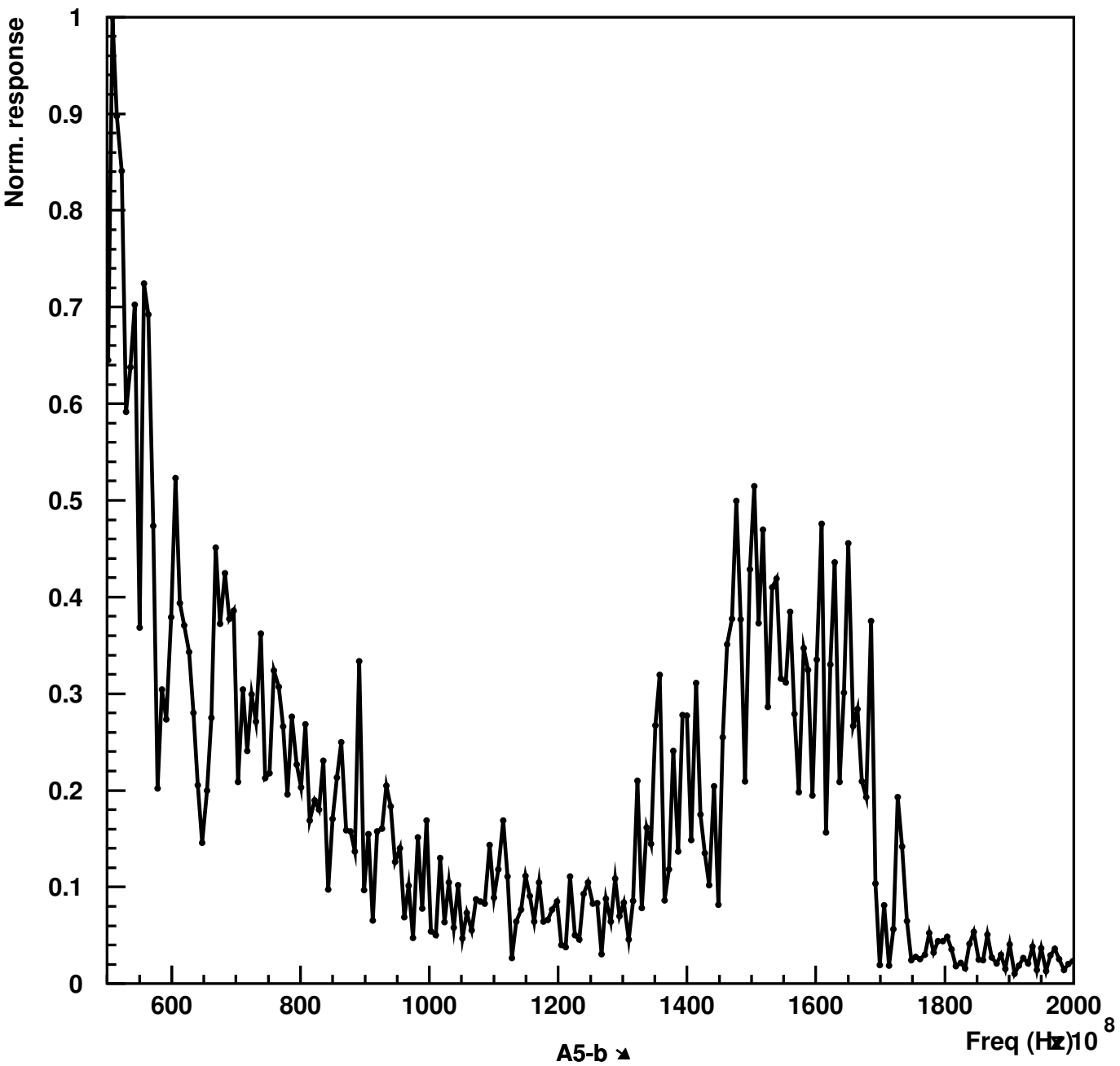
0
600
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10 8
A5-f


Norm. response
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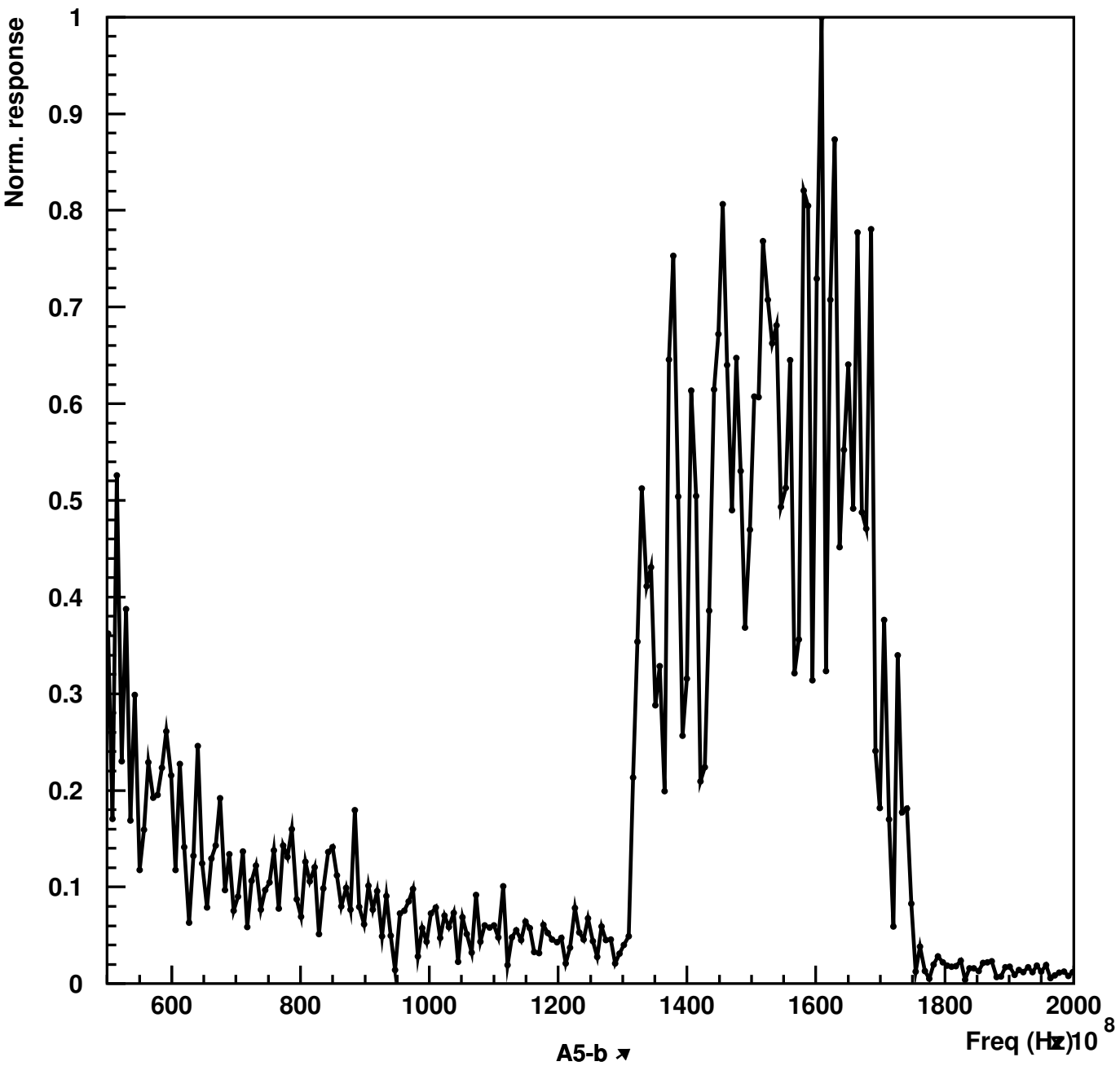
0
600
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10 8
A5-b


Norm. response
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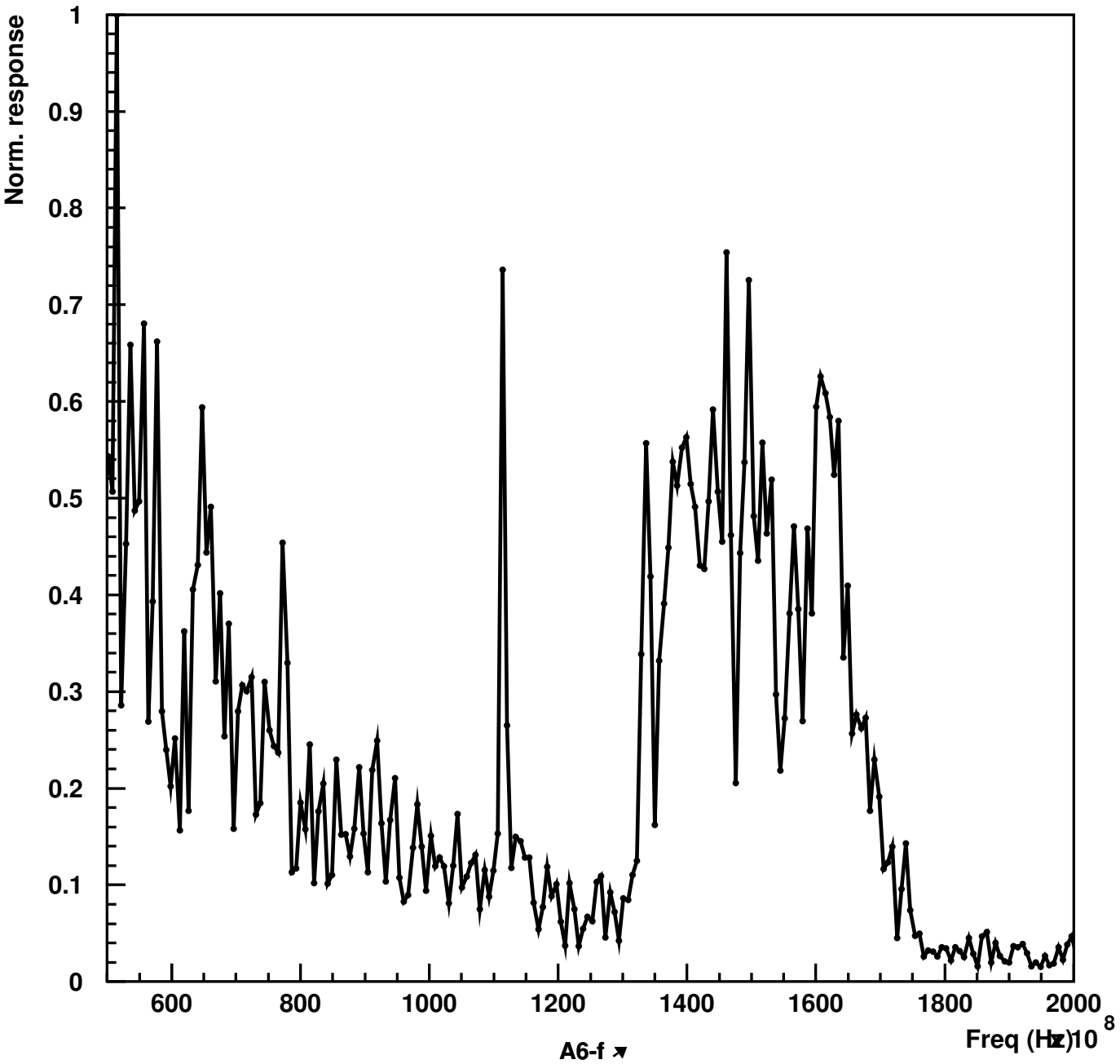
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10 8
A5-b


Norm. response
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0.5
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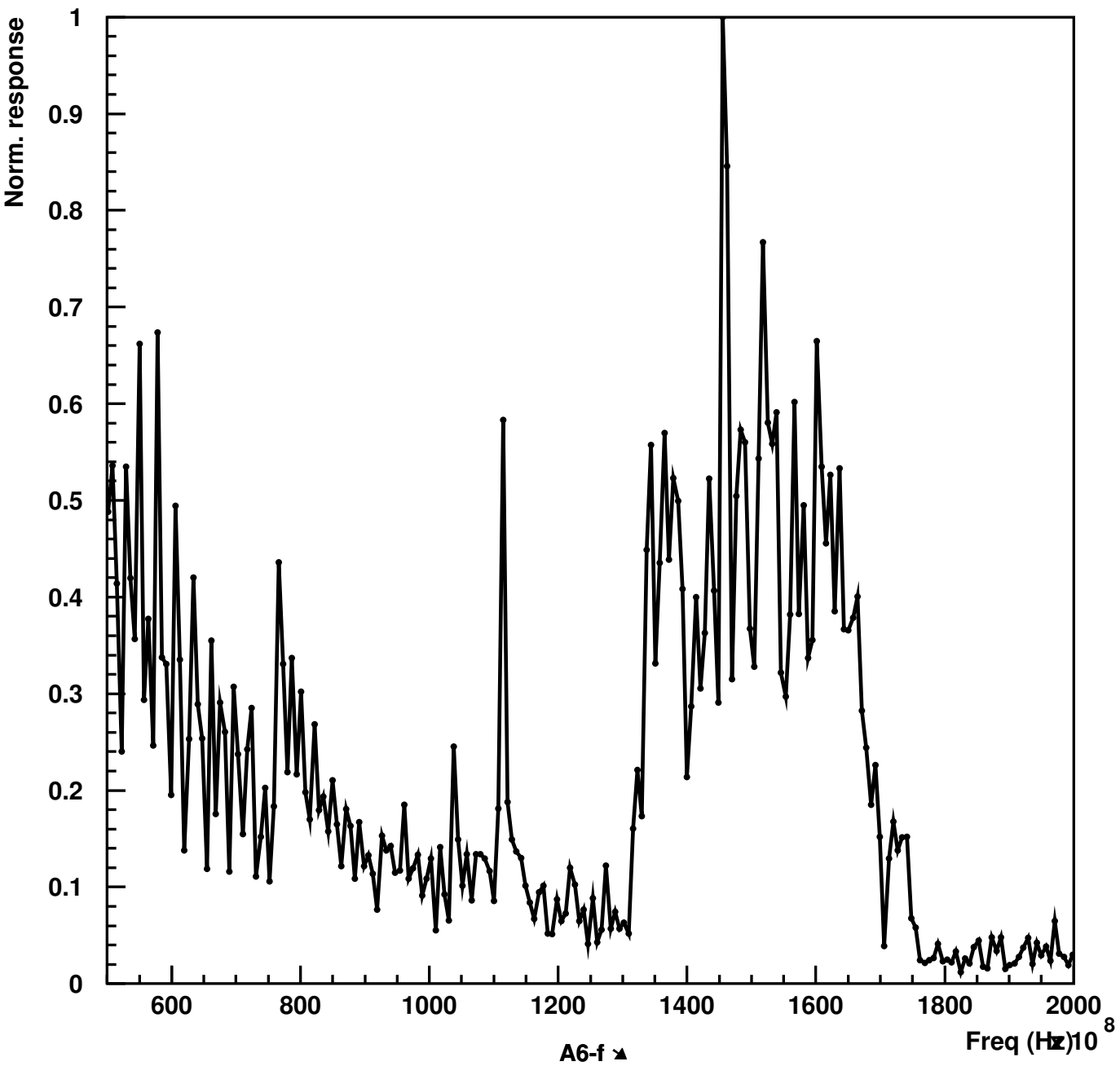
0
600
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10 8
A6-f


Norm. response
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0.8
0.7
0.6
0.5
0.4
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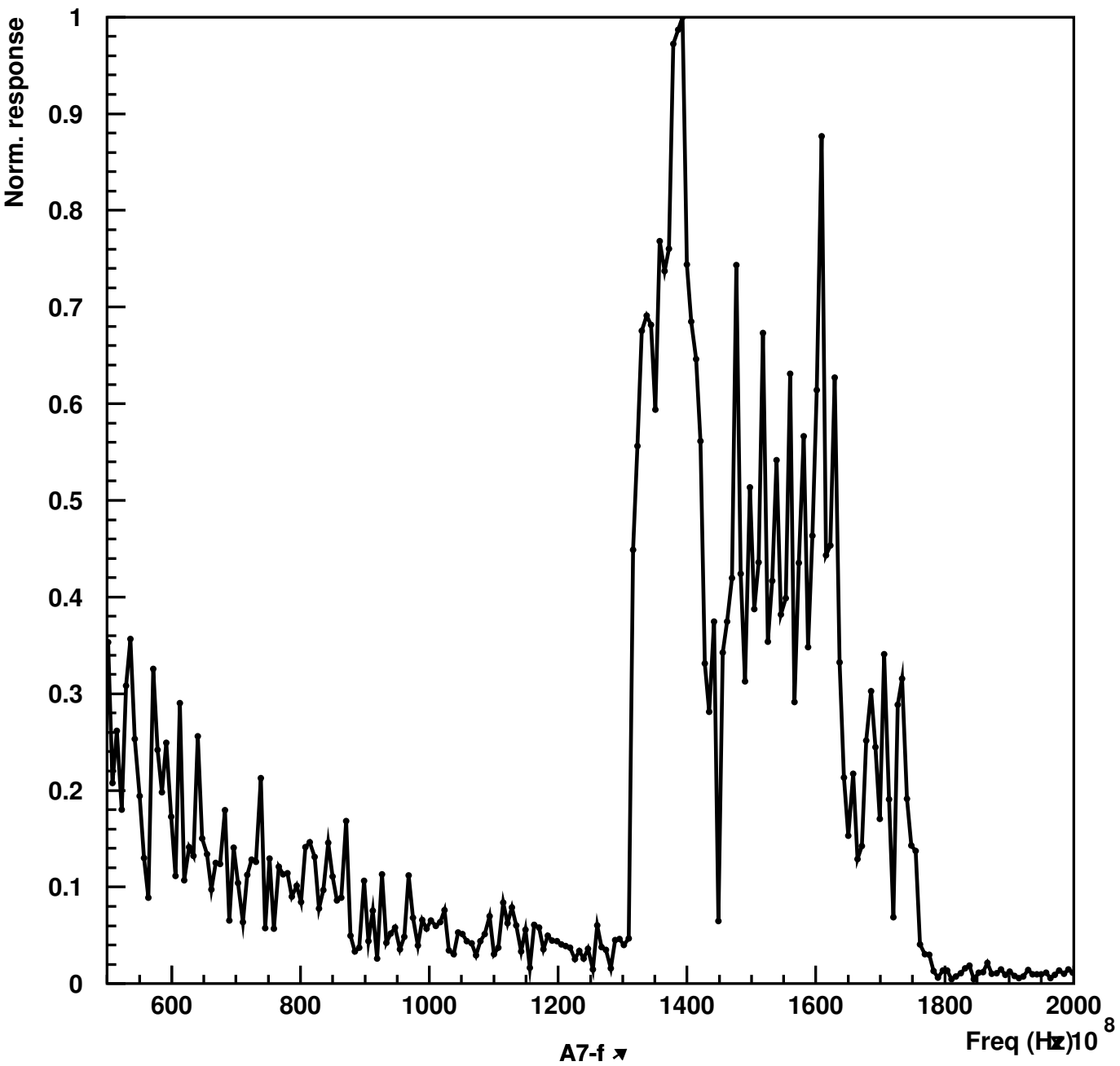
0.1
0
600
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10 8
A6-f


Norm. response
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0.5
0.4
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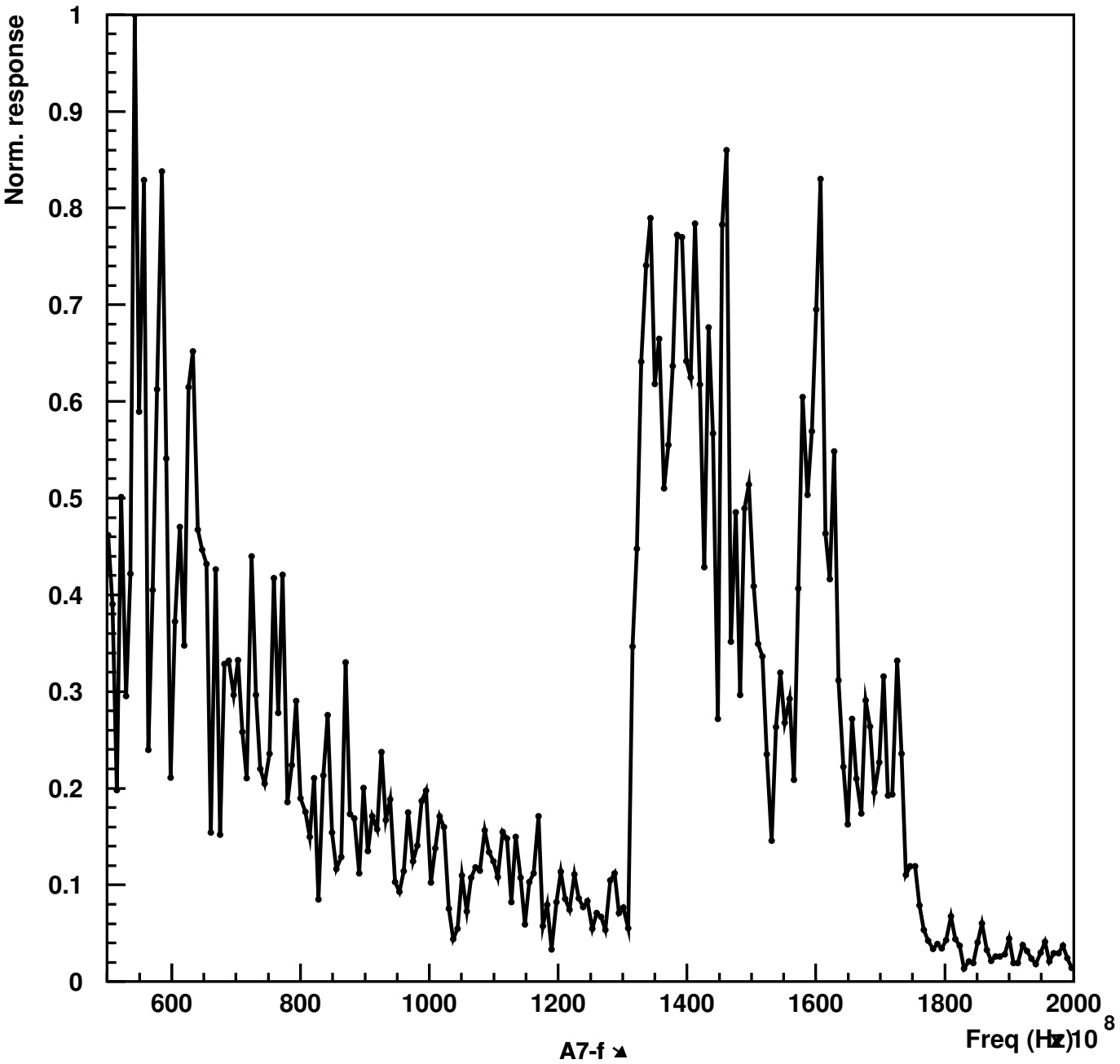
0
600
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10^8
A7-f


Norm. response
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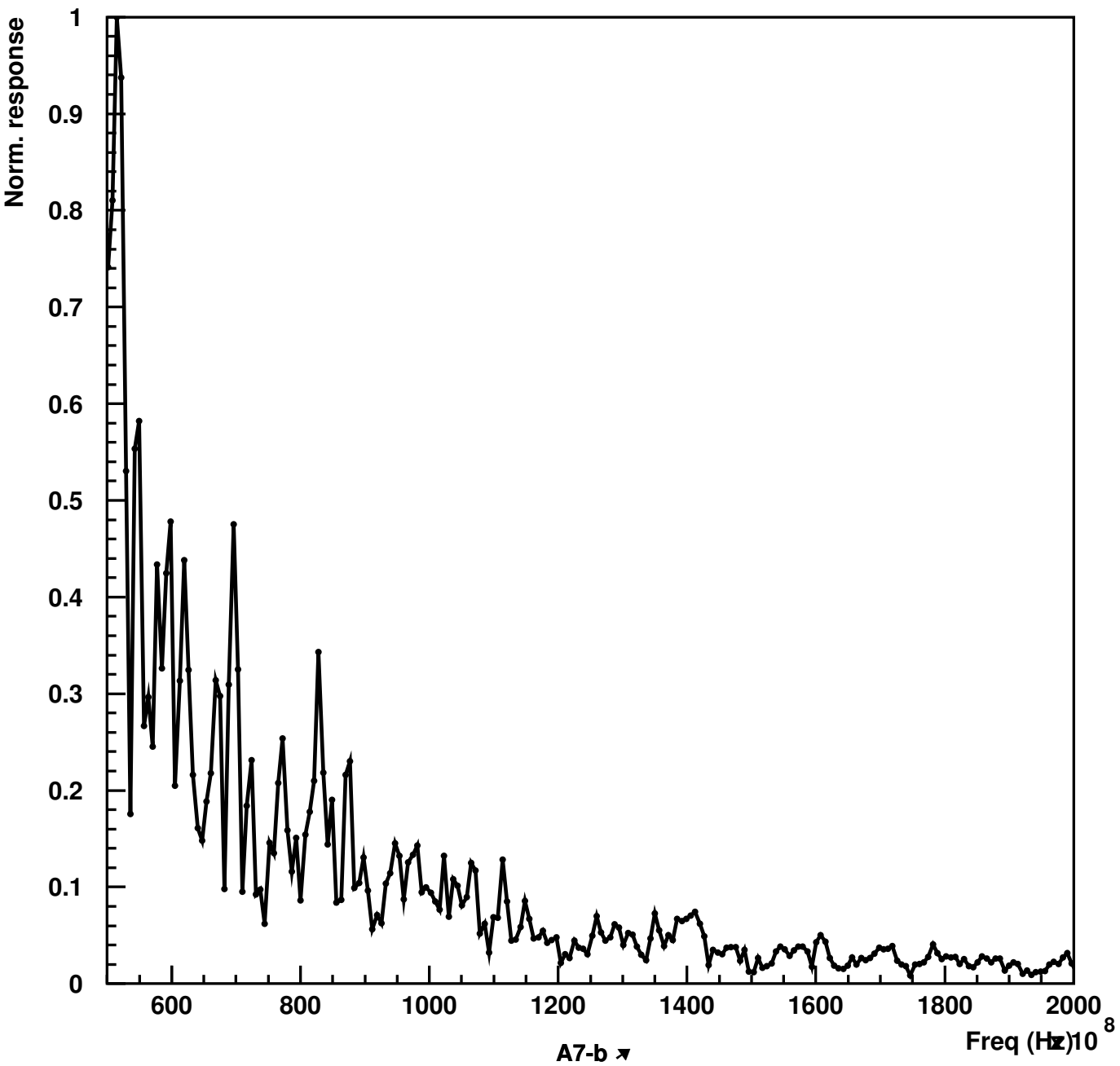
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
600
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10^8
A7-f


Norm. response
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0.7
0.6
0.5
0.4
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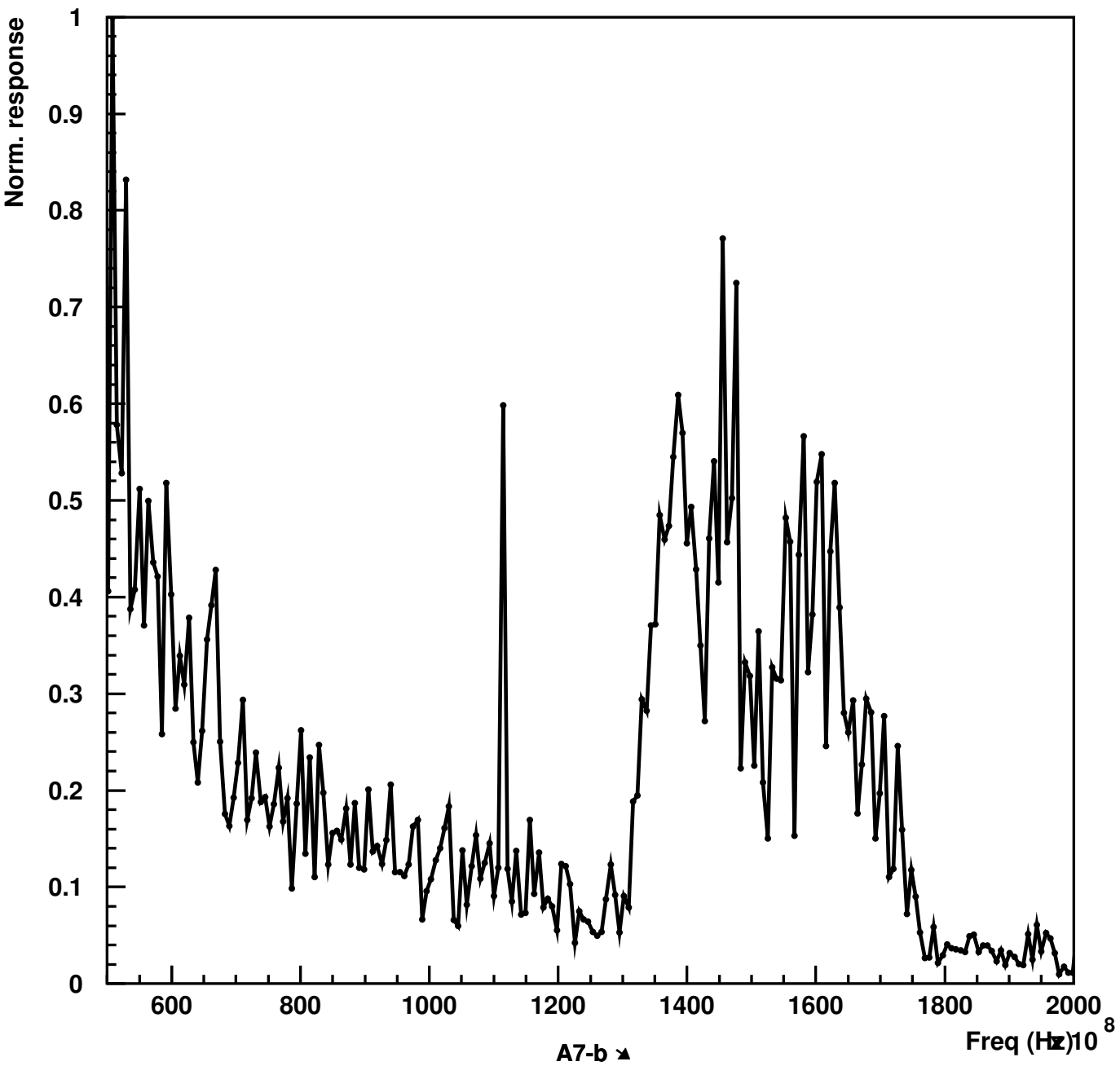
0.2
0.1
0
600
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10 8
A7-b


Norm. response
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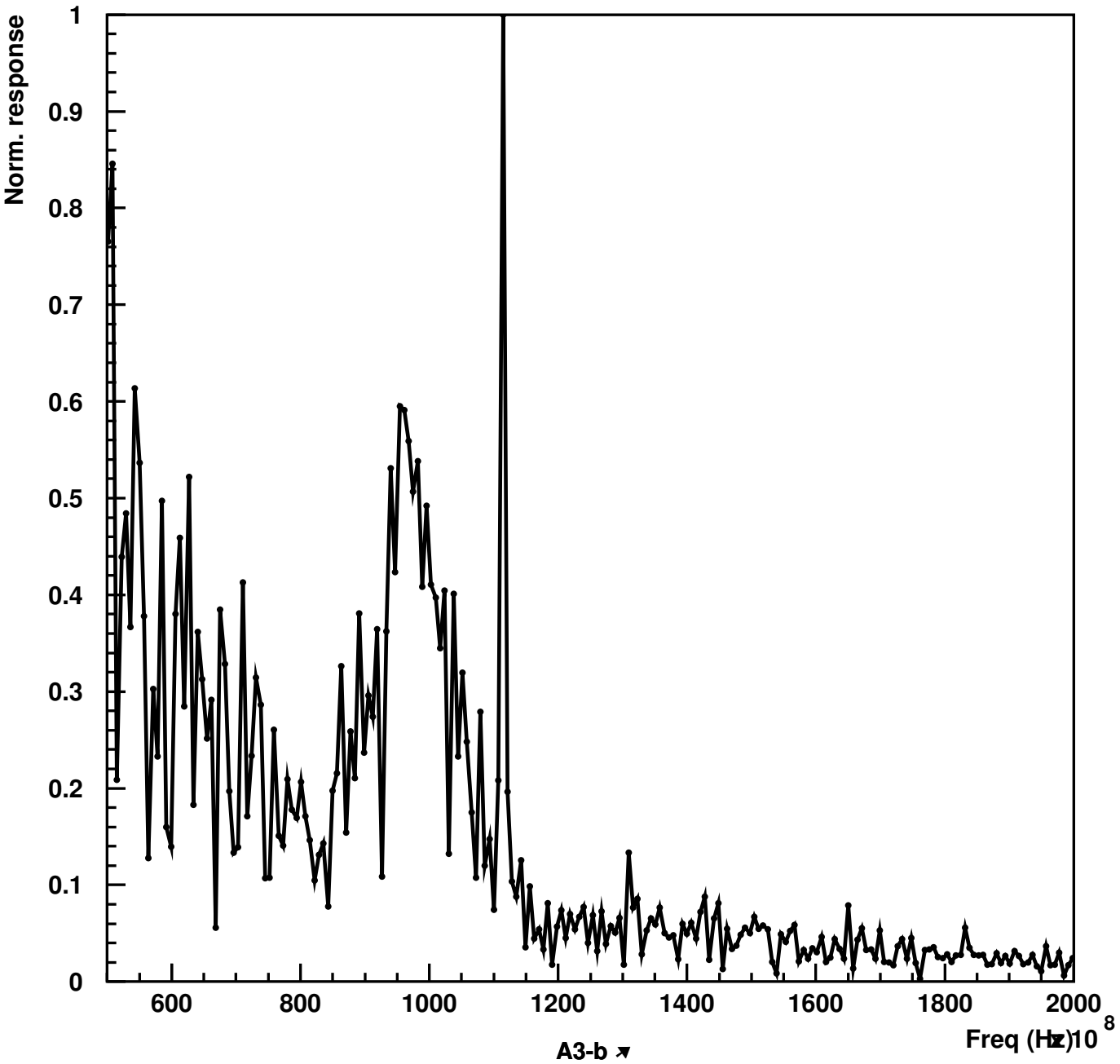
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
600
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10 8
A7-b


Norm. response
1
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0.8
0.7
0.6
0.5
0.4
0.3
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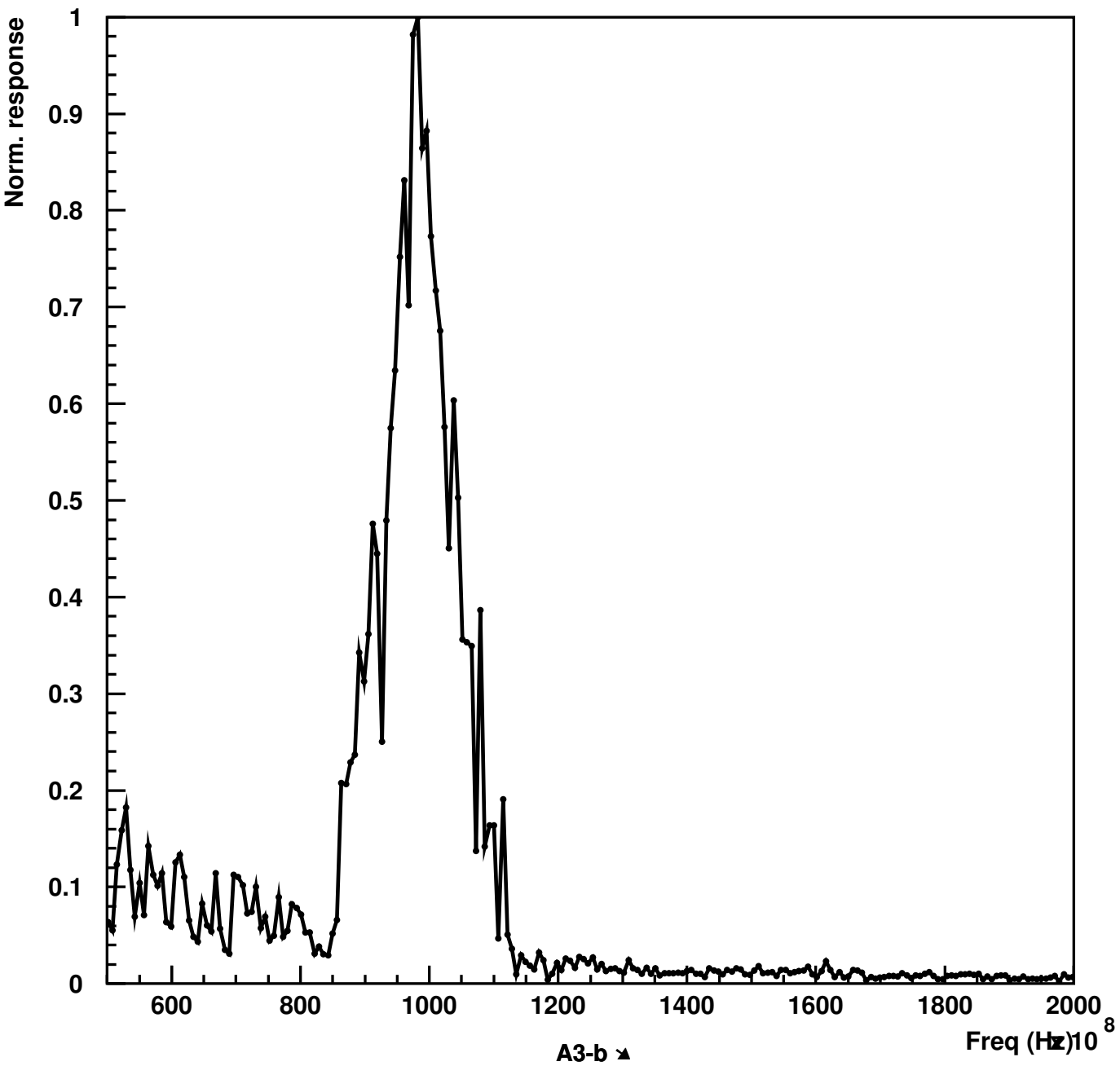
0
600
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10 8
A3-b


Norm. response
1
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0.8
0.7
0.6
0.5
0.4
0.3
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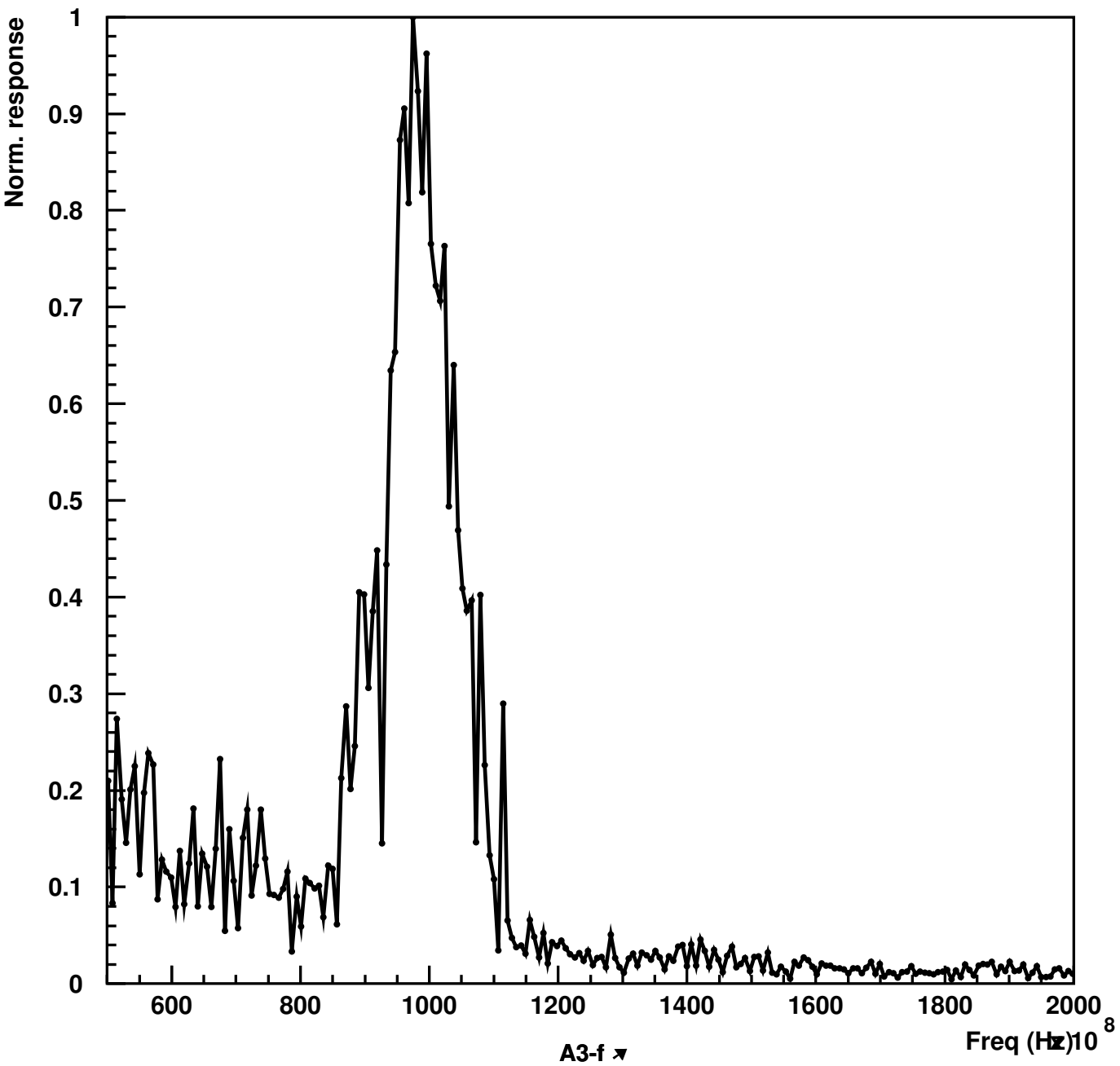
0
600
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10 8
A3-b


Norm. response
1
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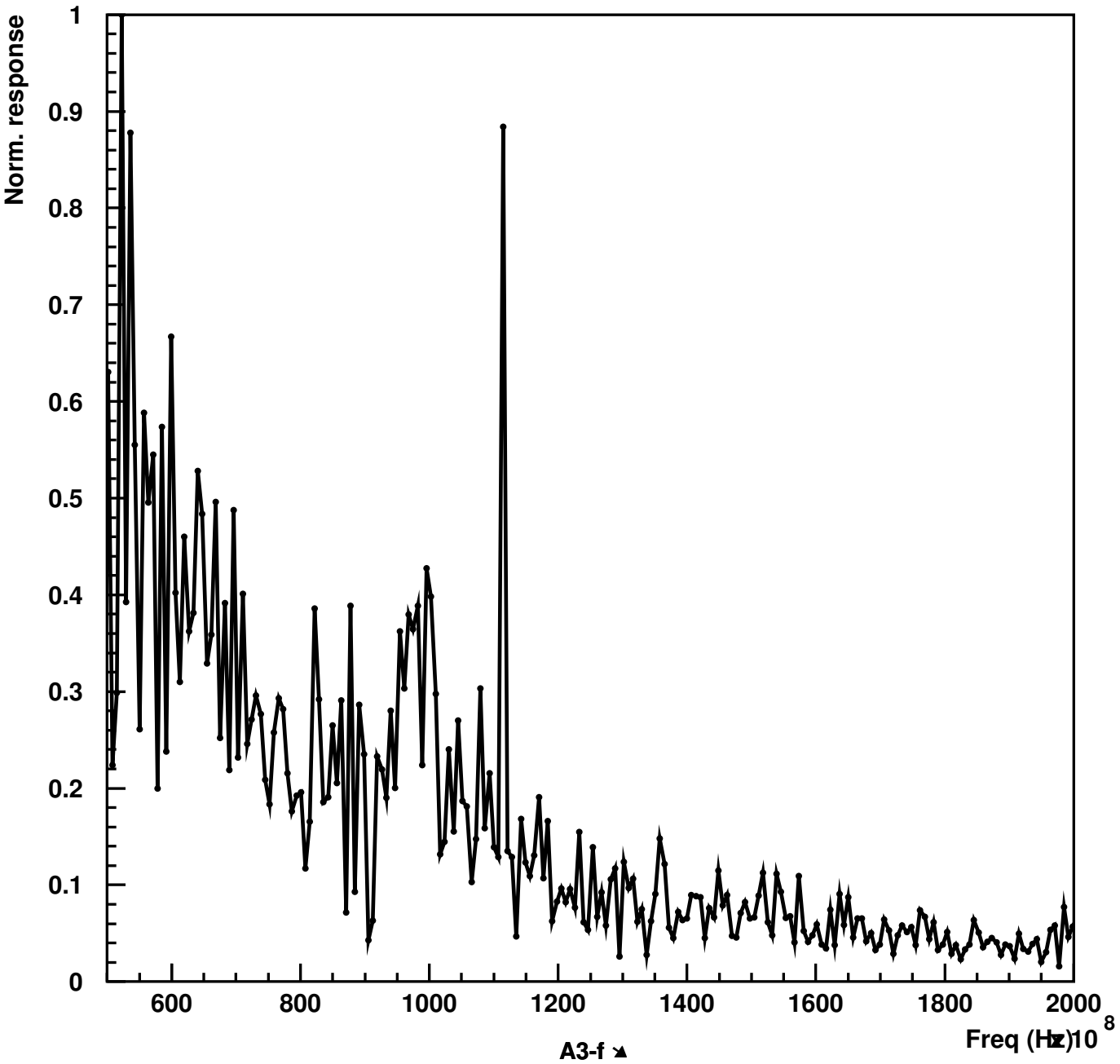
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
600
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10^8
A3-f


Norm. response
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0.7
0.6
0.5
0.4
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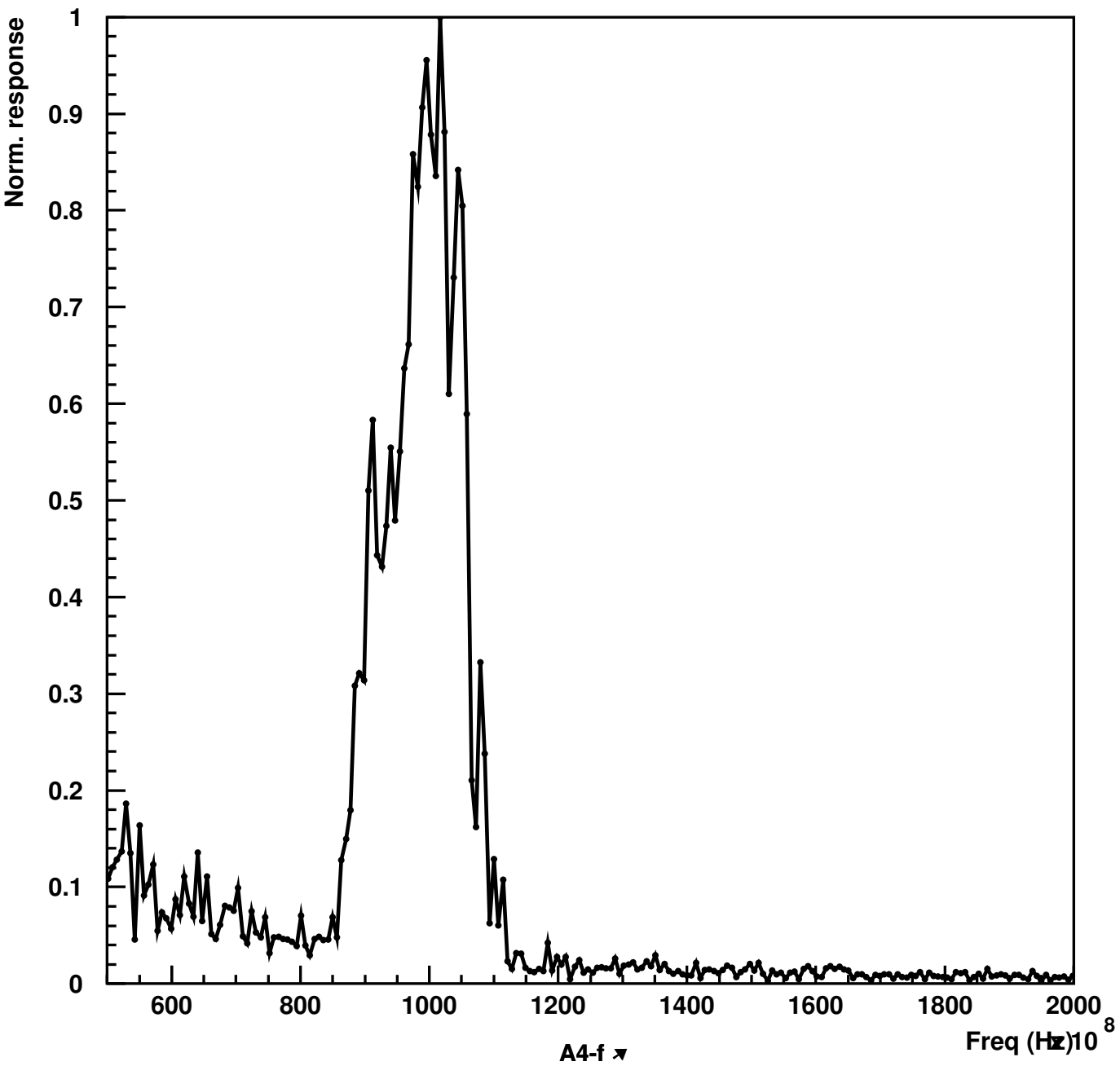
0
600
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10 8
A3-f


Norm. response
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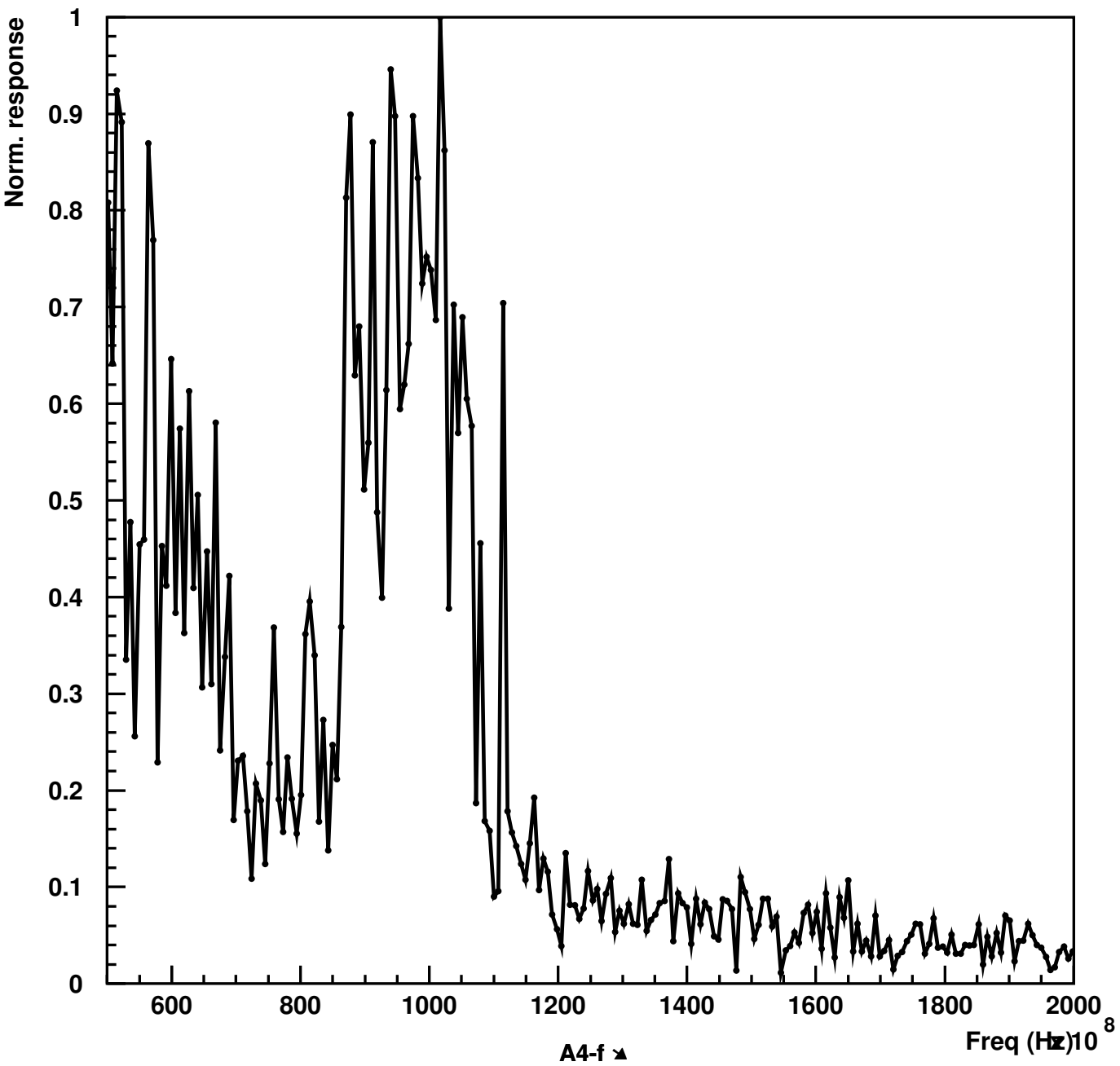
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
600
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10^8
A4-f


Norm. response
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0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
600
800
1000
1200
1400
1600
1800
2000
Freq (Hz)
10^8
A4-f