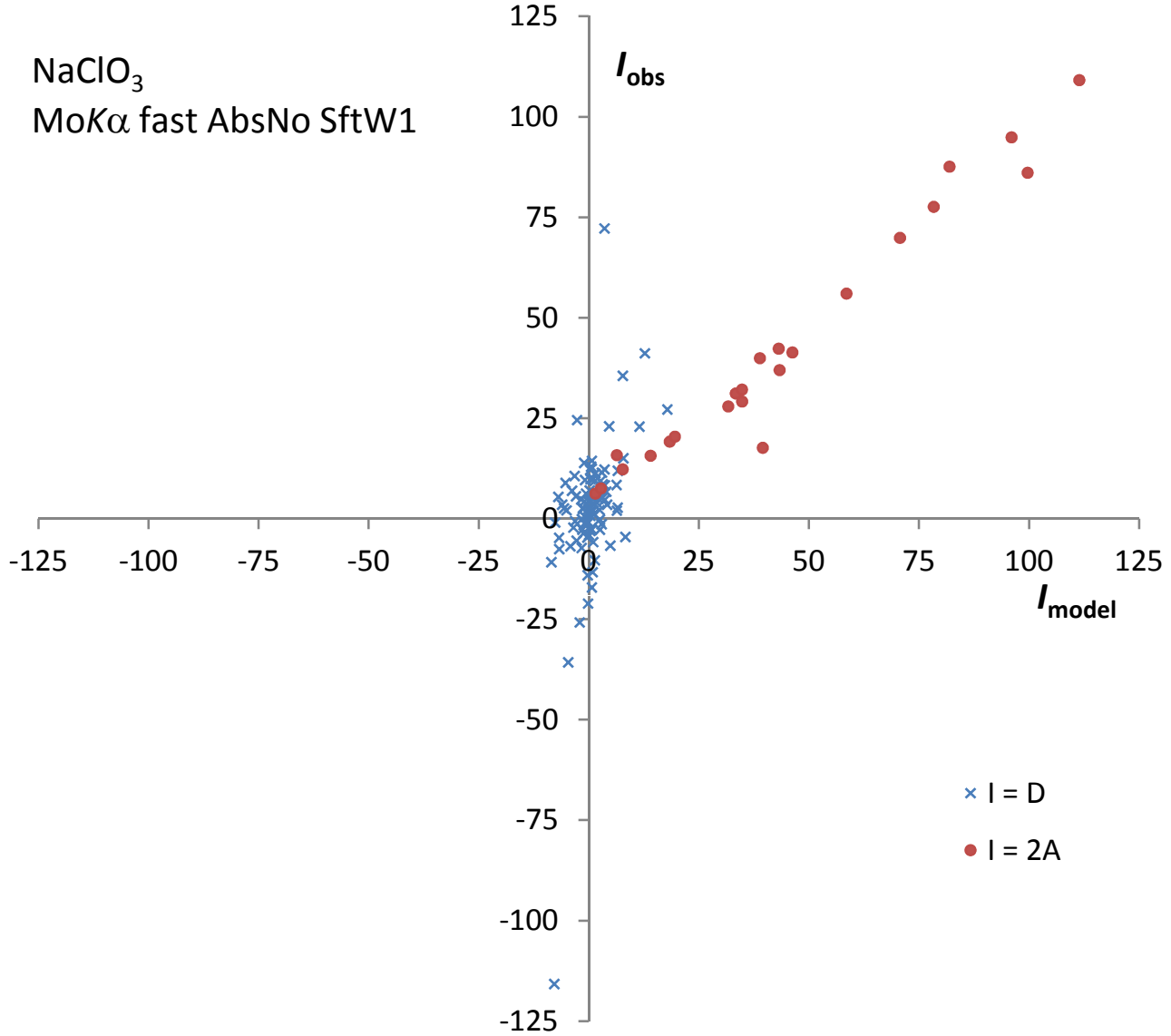
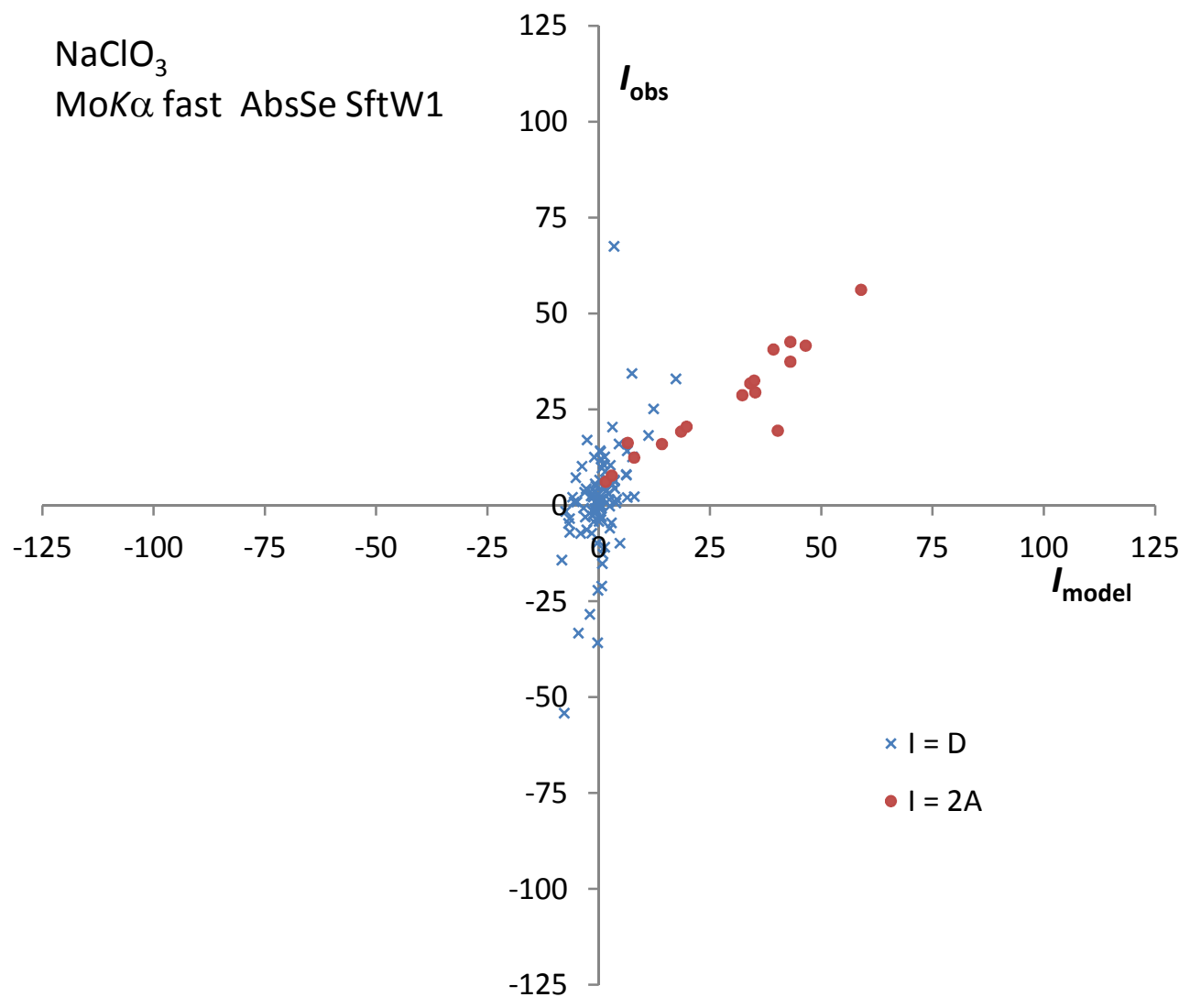


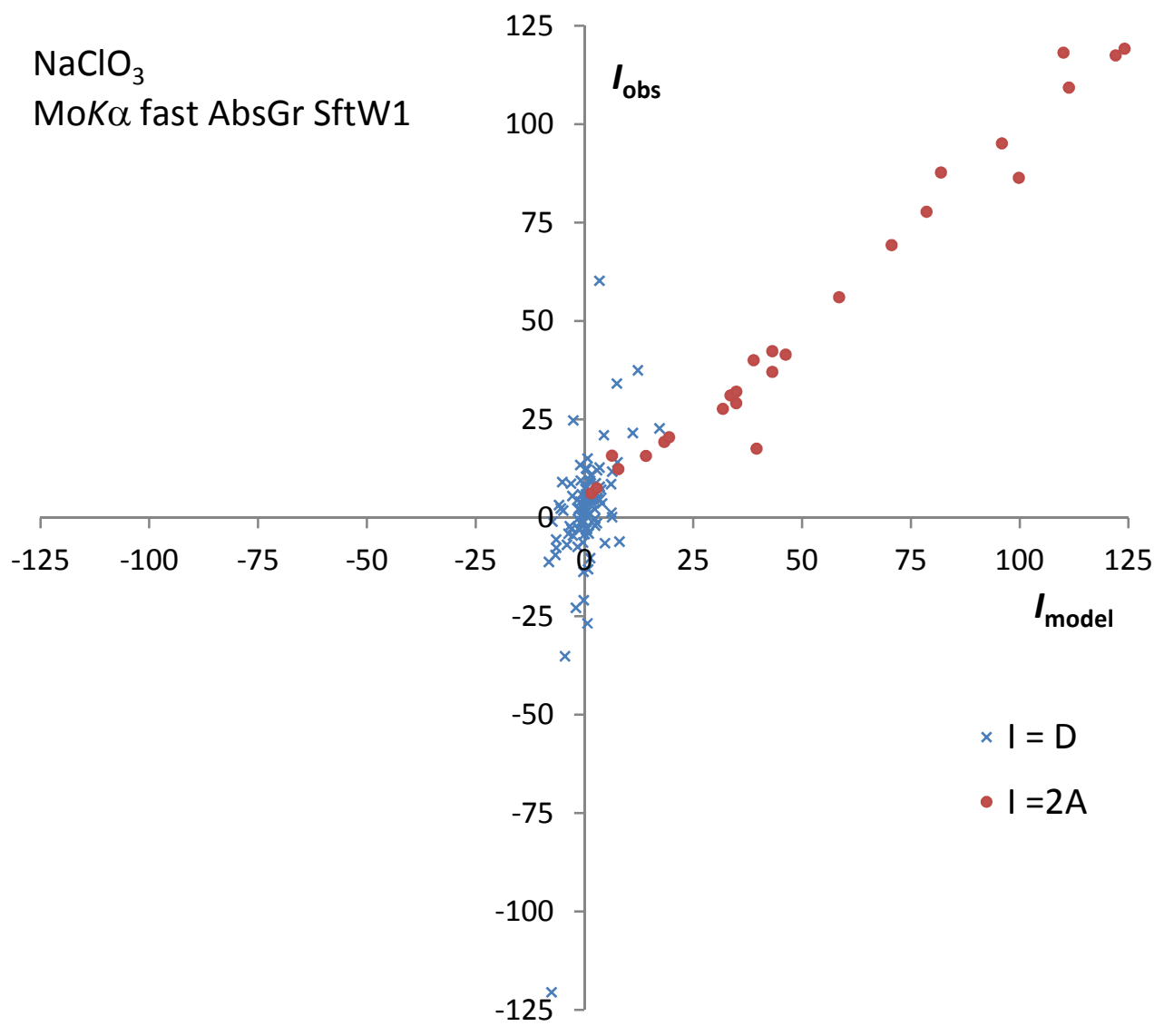
NaClO₃
MoK α fast AbsNo SftW1



NaClO₃
MoK α fast AbsSe SftW1

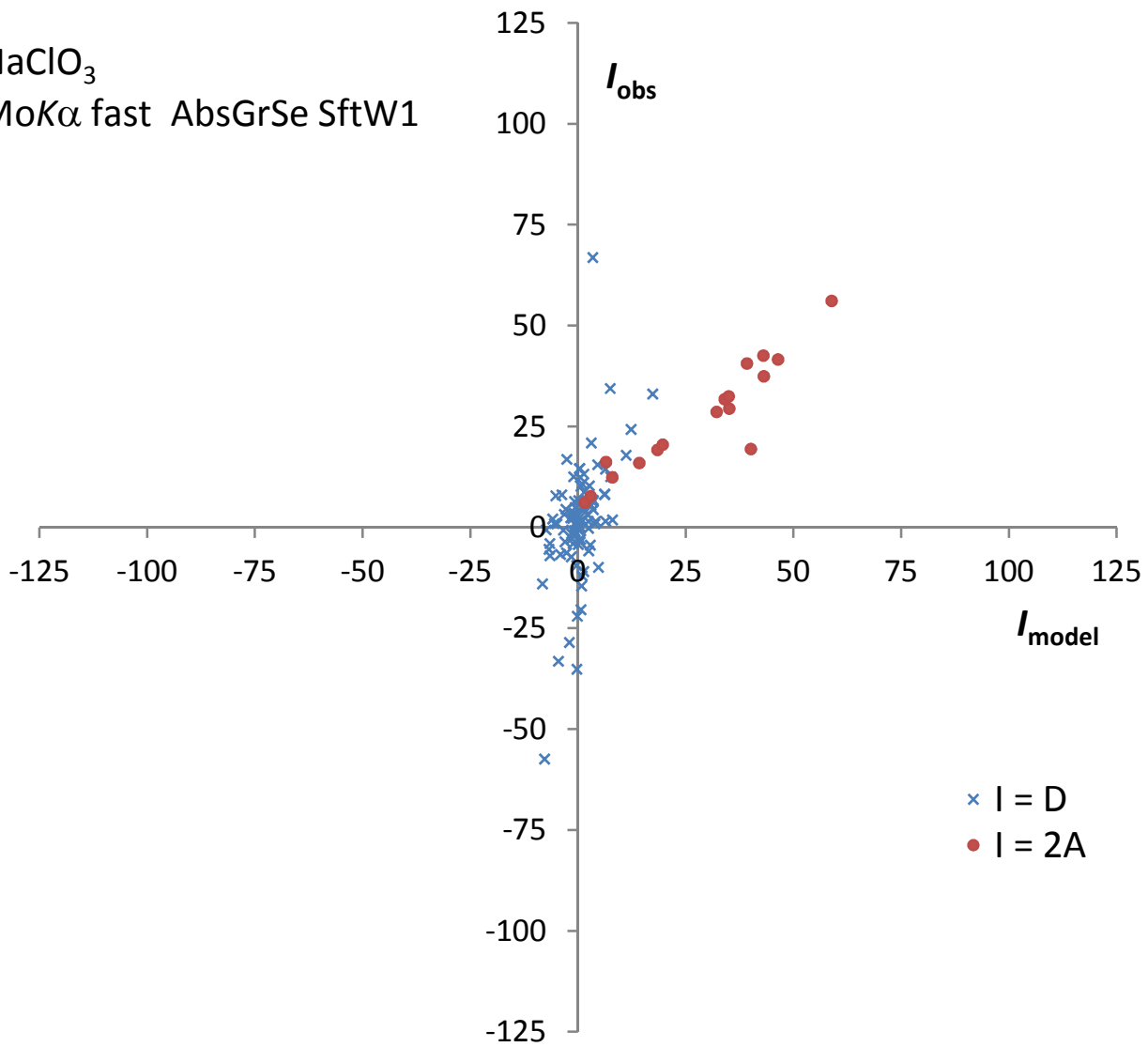


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MoK α fast AbsGr SftW1

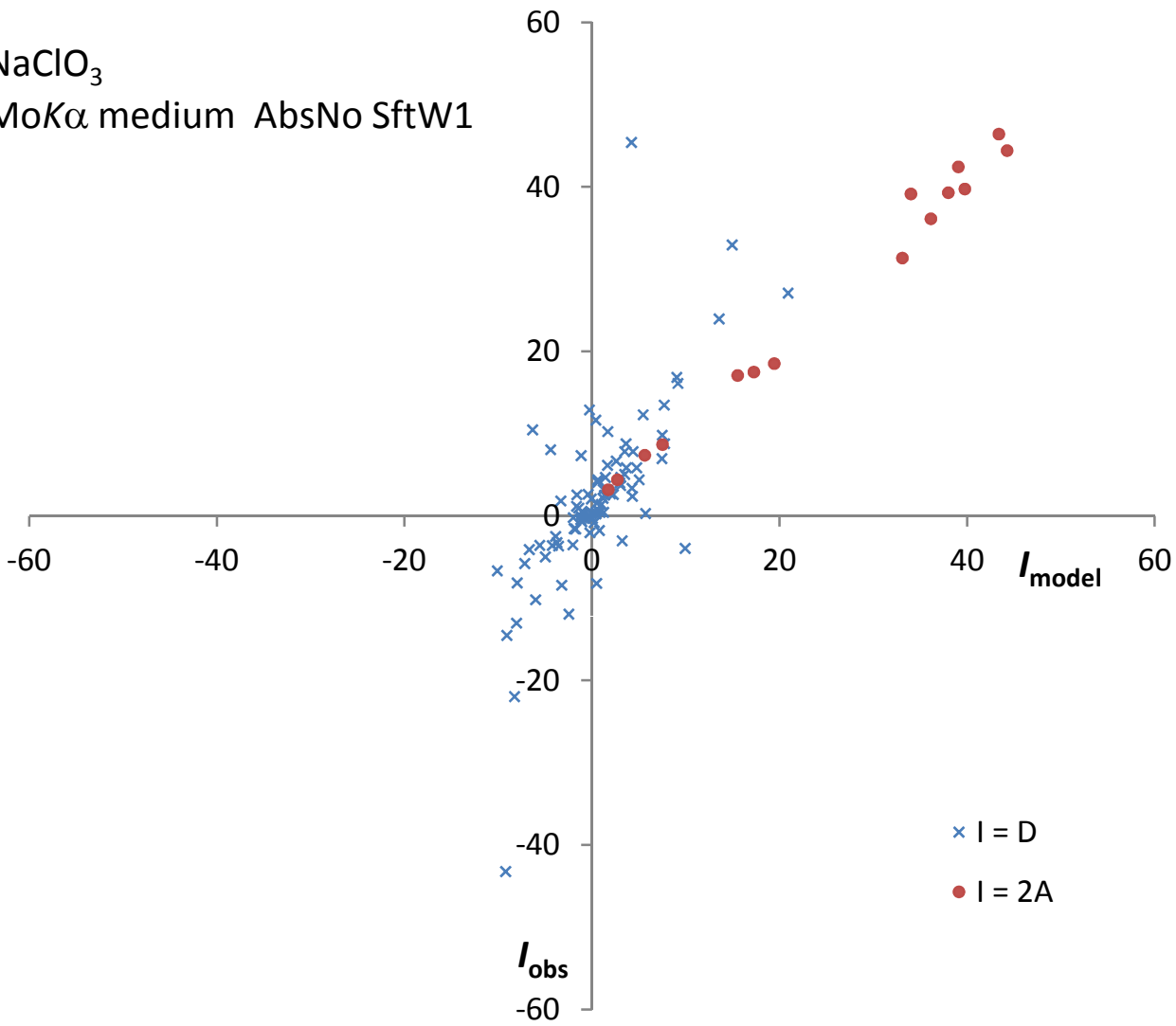


x $I = D$
• $I = 2A$

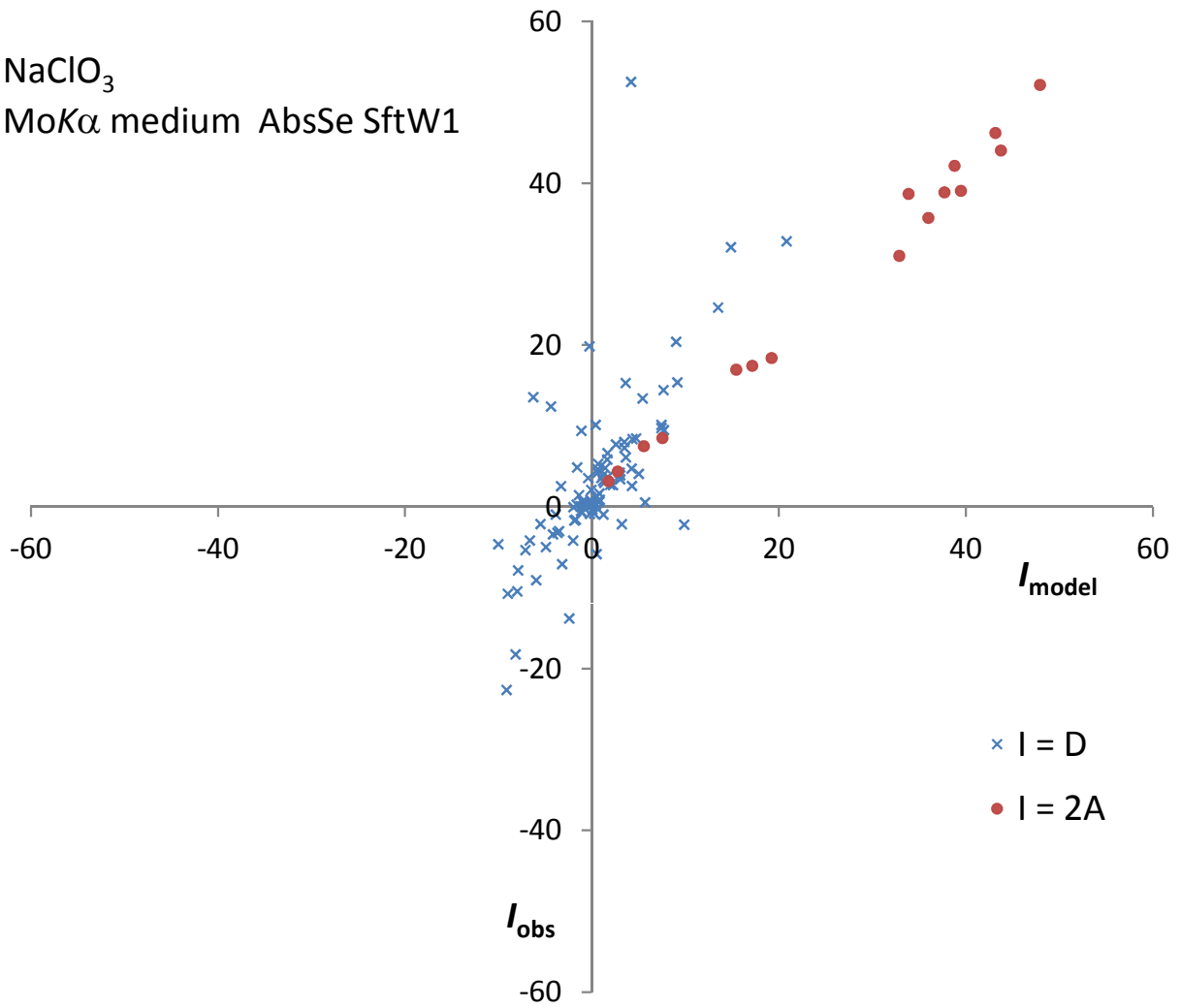
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MoK α fast AbsGrSe SftW1



NaClO₃
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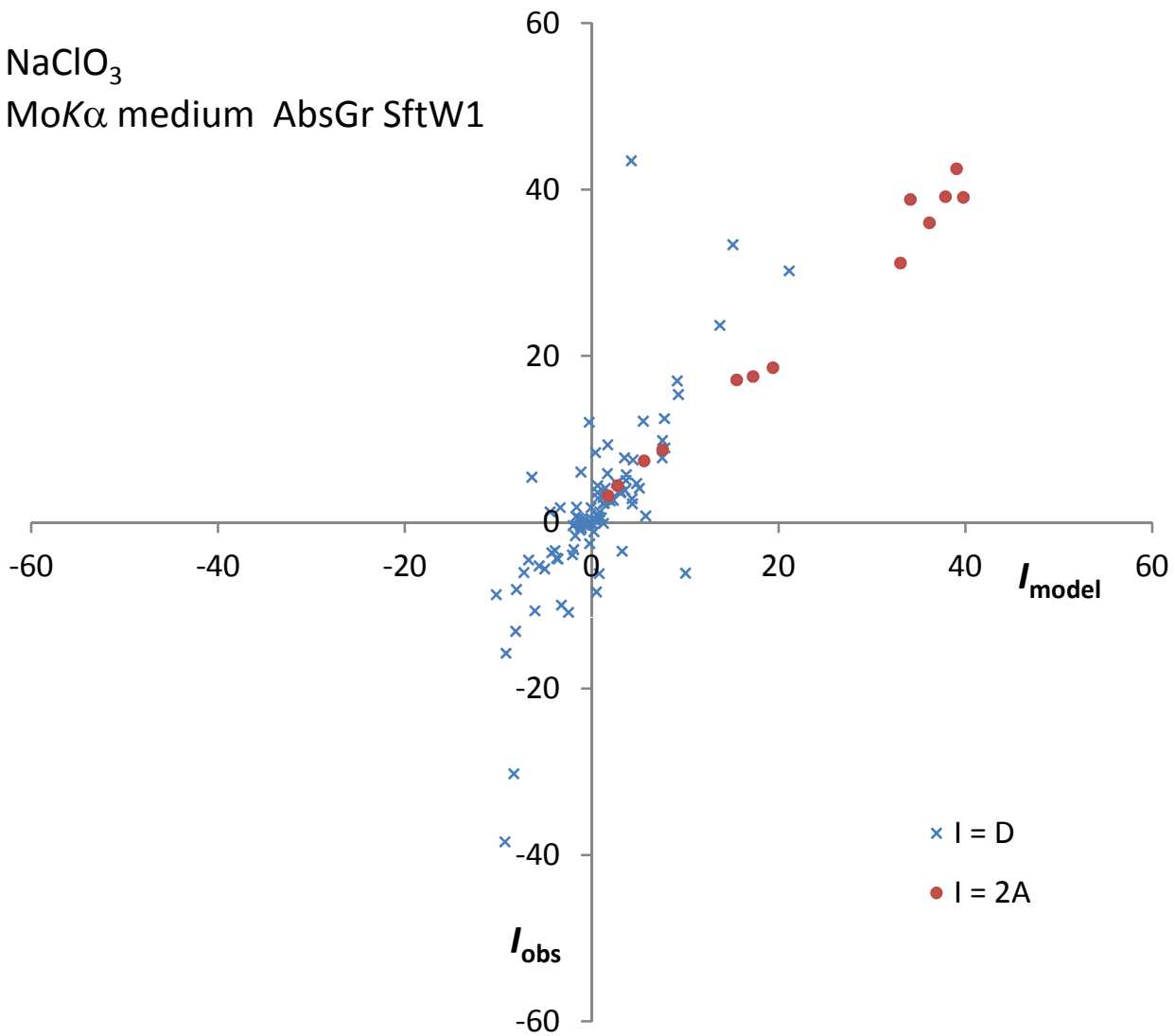


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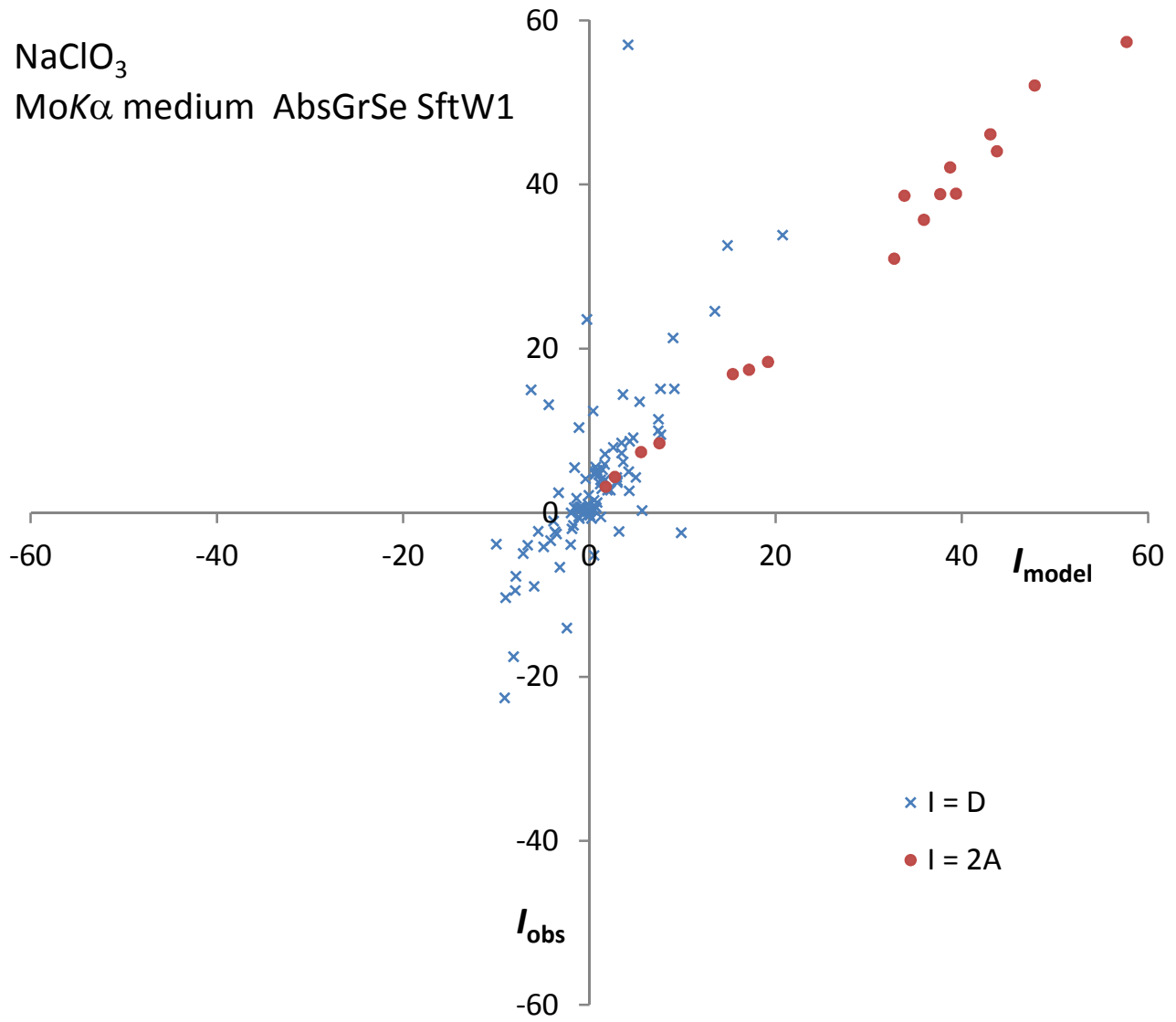


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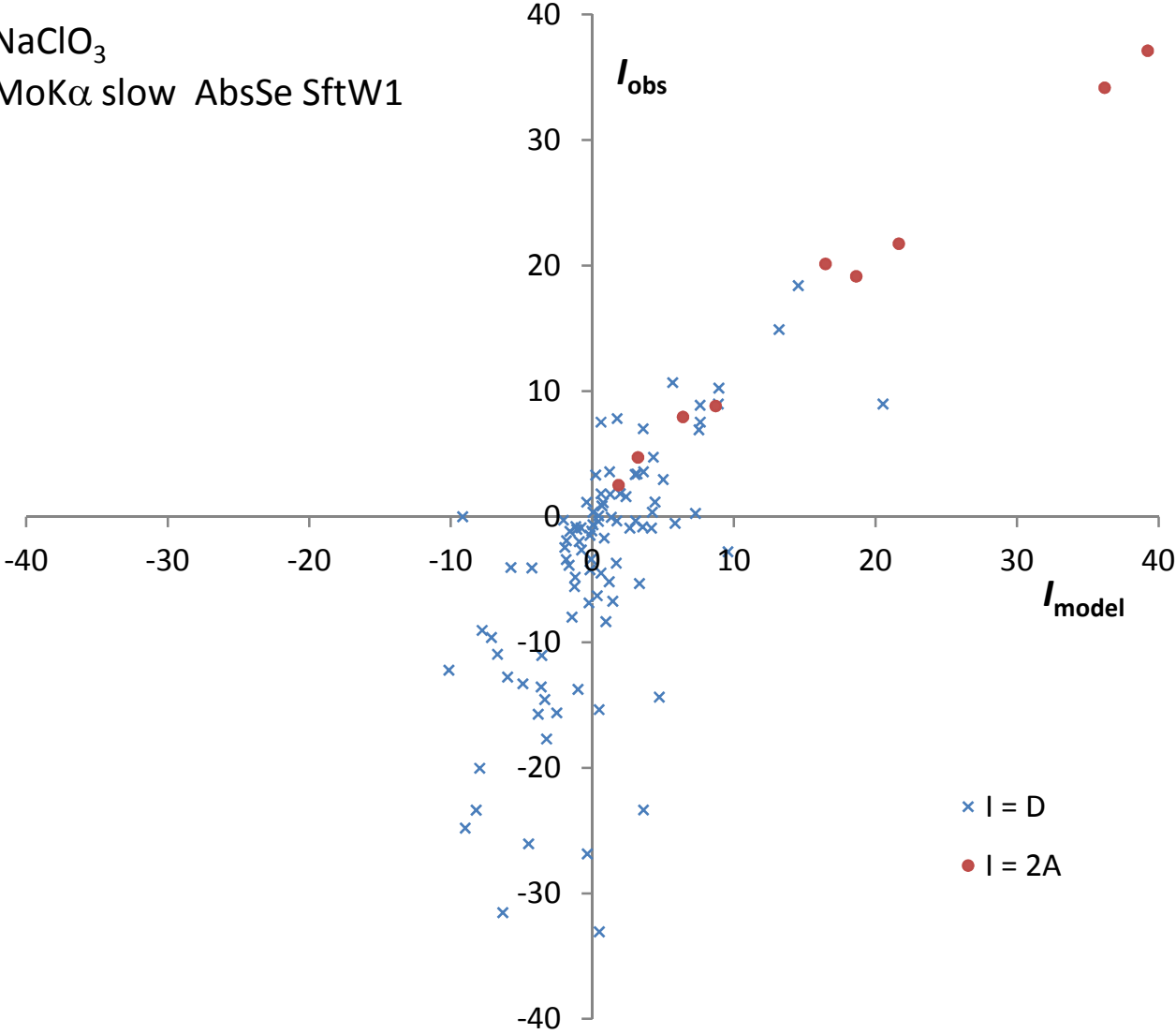
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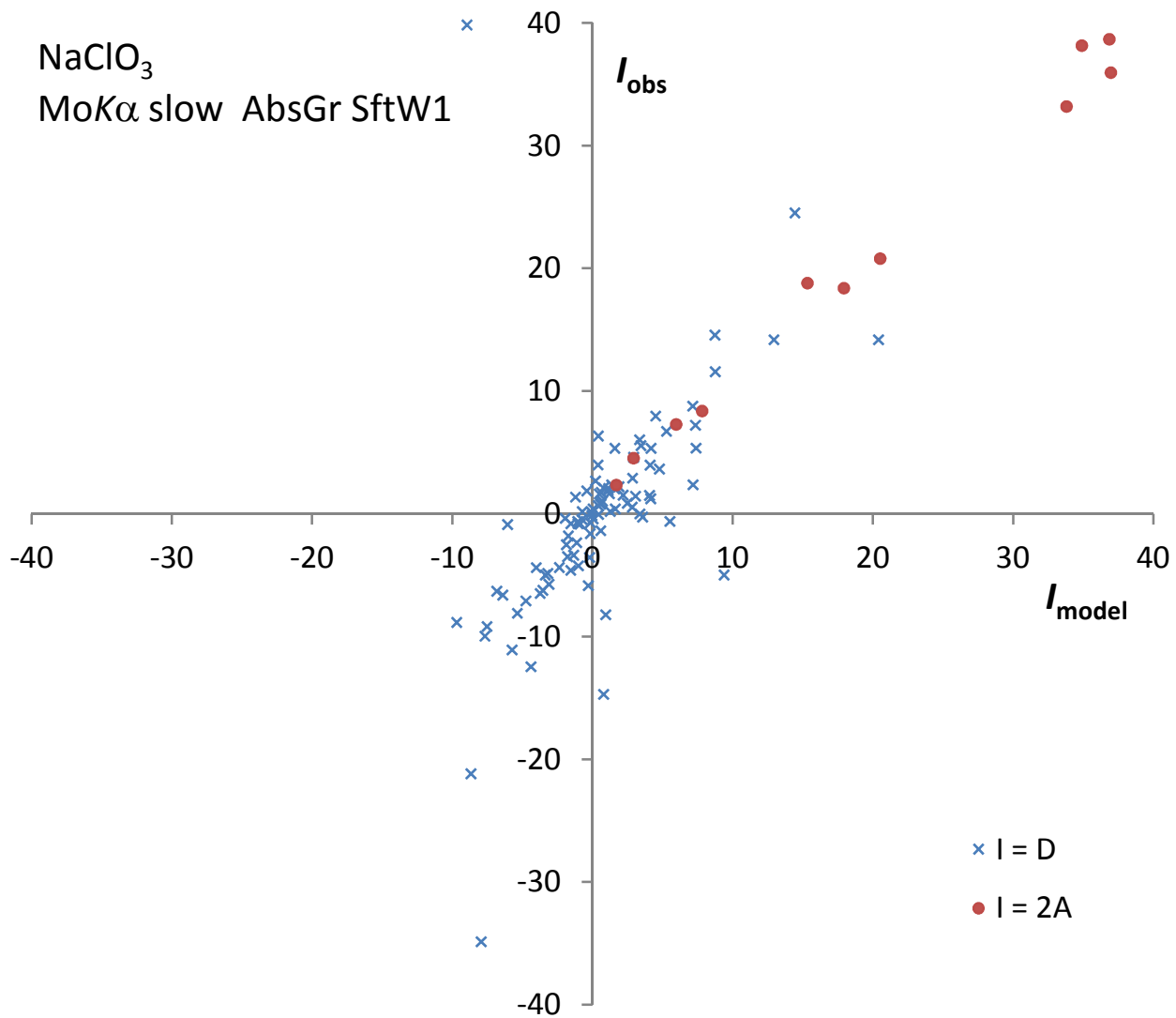
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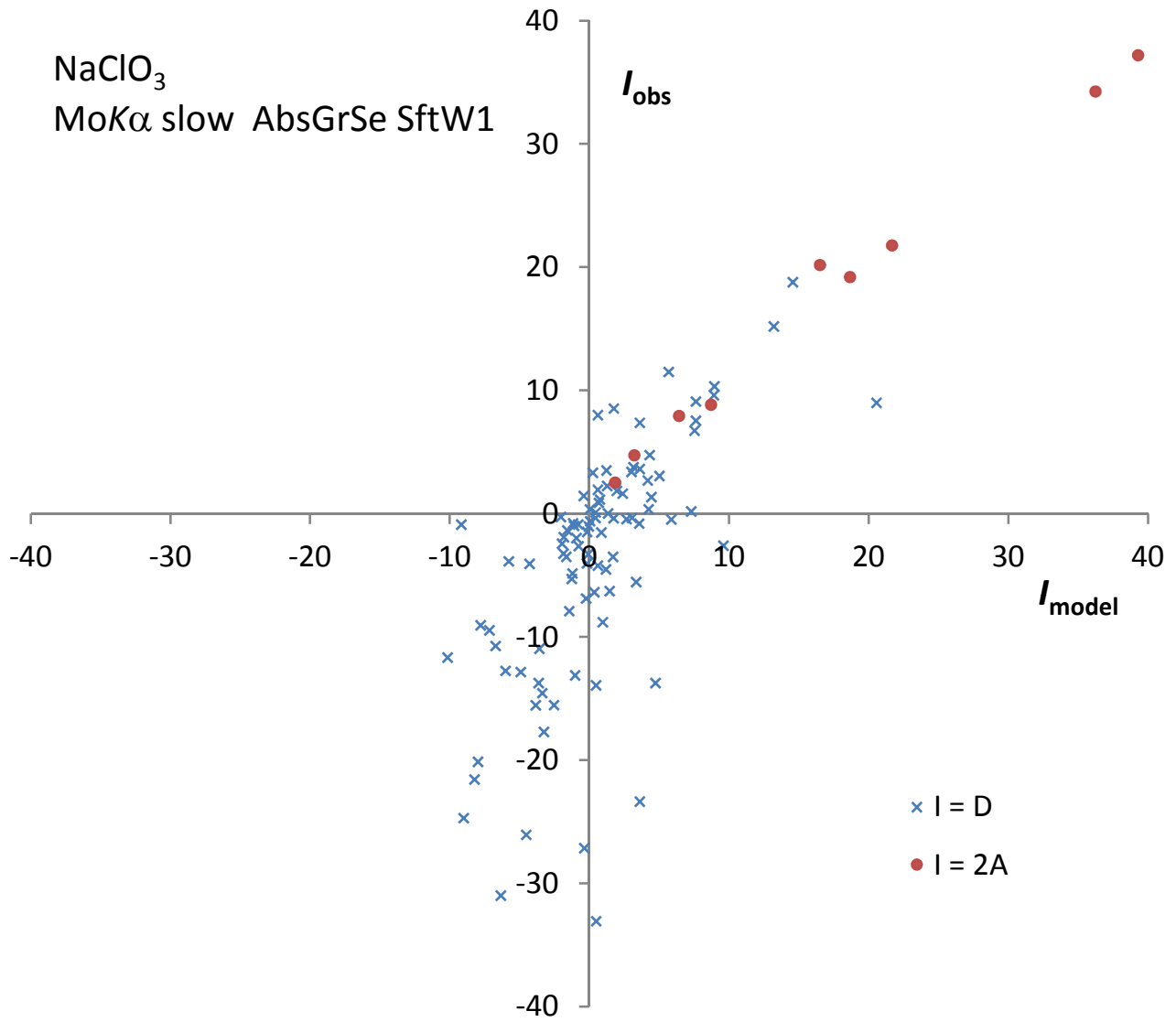
NaClO₃
MoKα slow AbsSe SftW1



NaClO₃
MoK α slow AbsGr SftW1

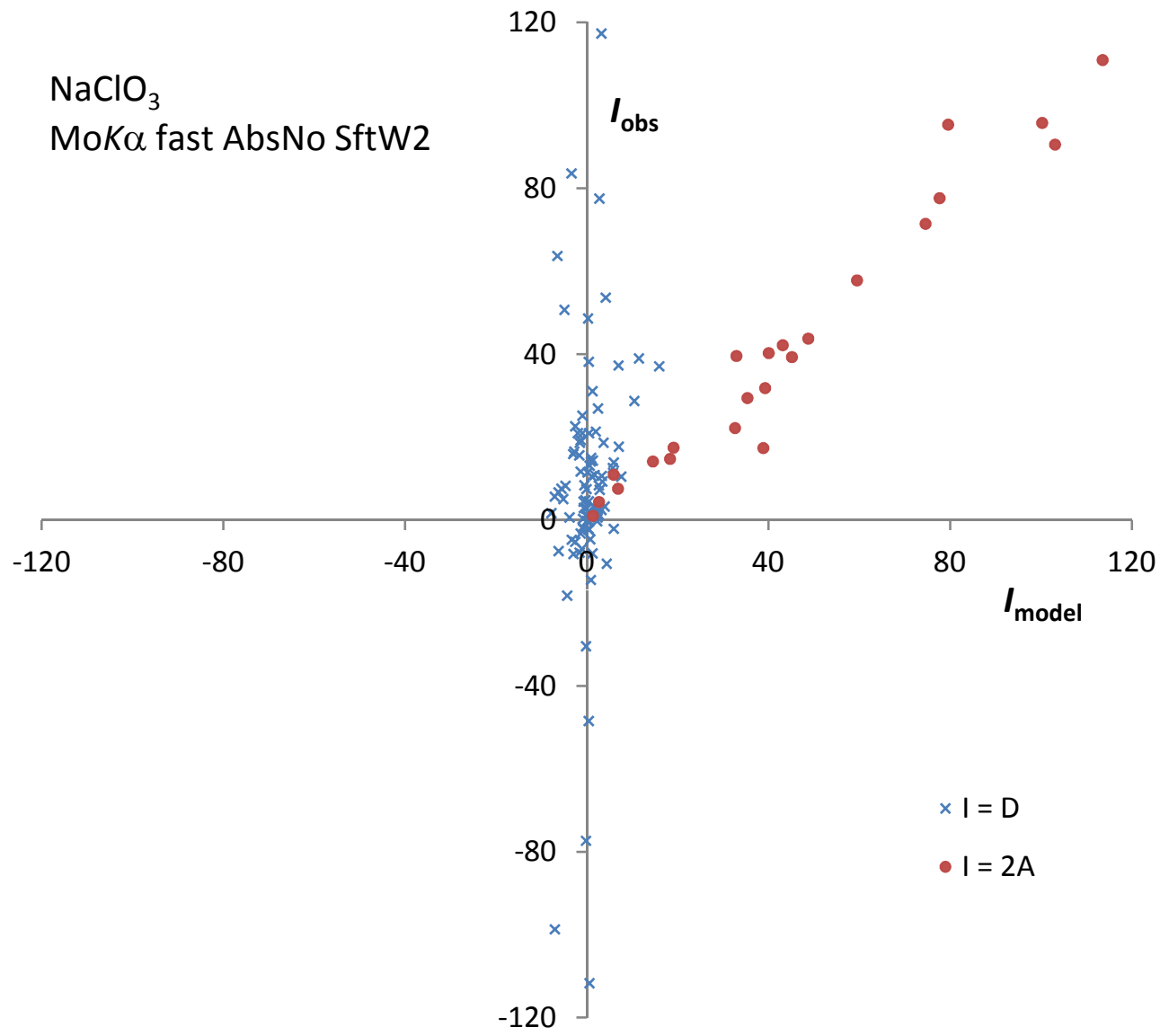


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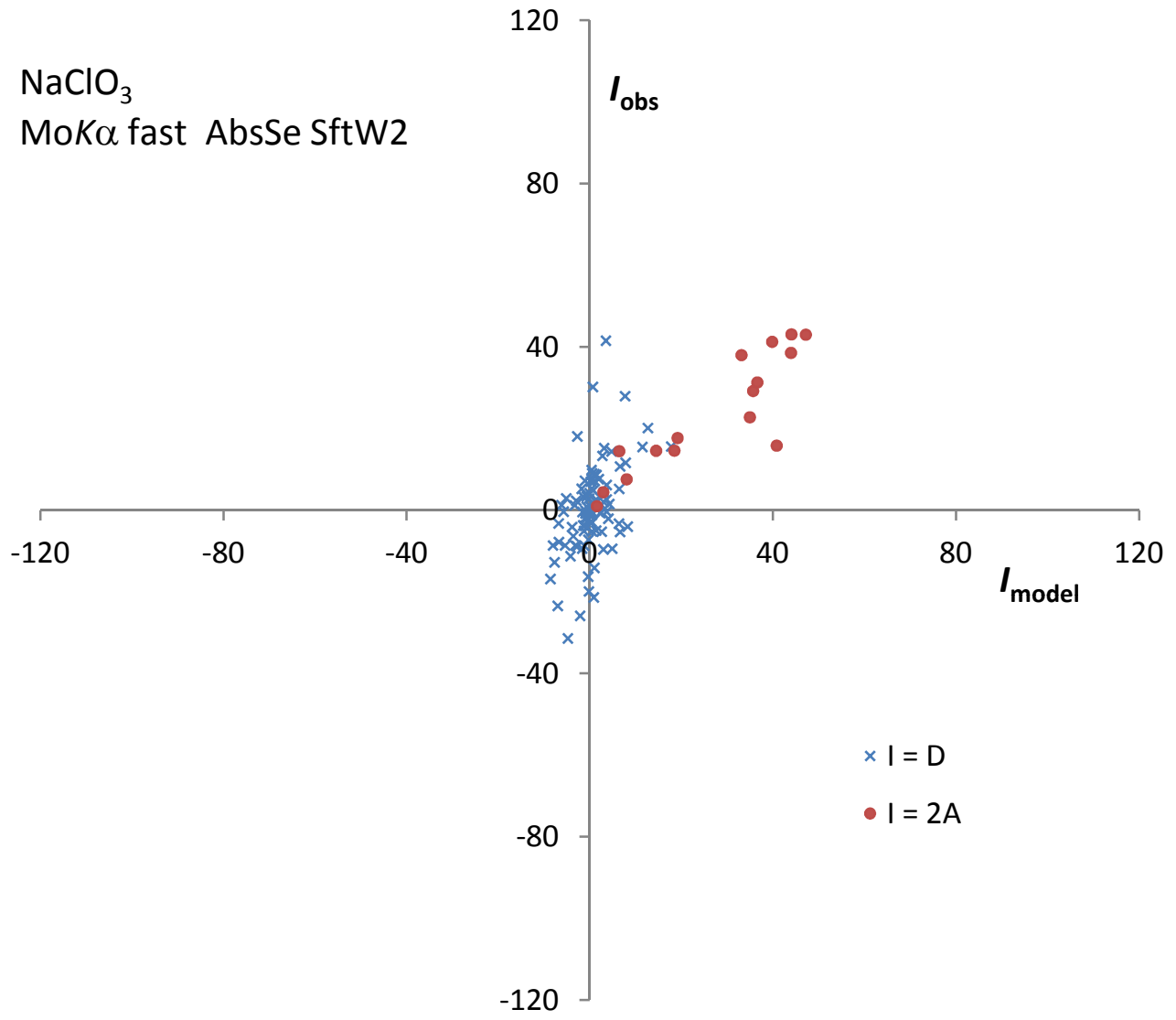


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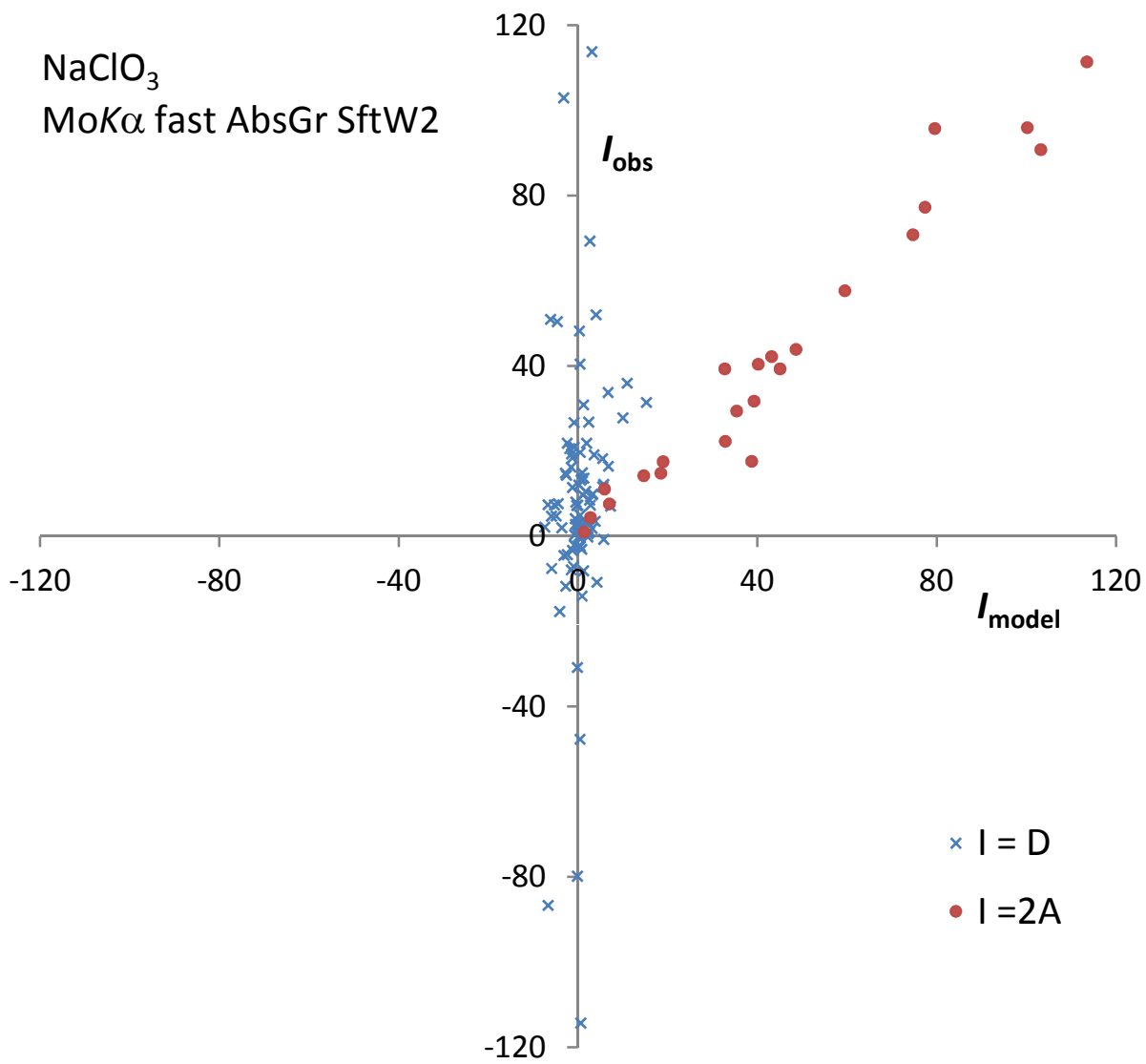
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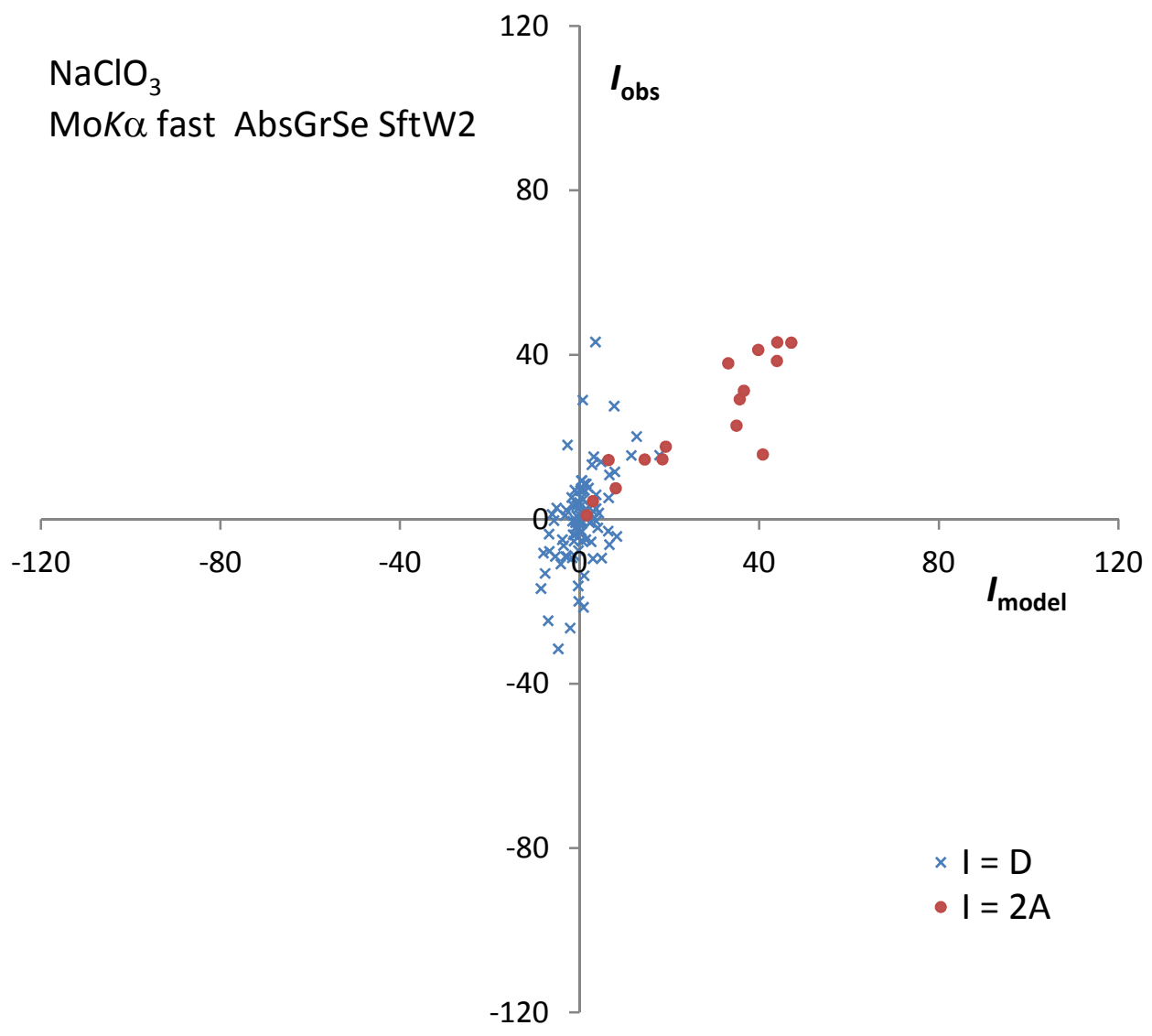
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MoK α fast AbsSe SftW2



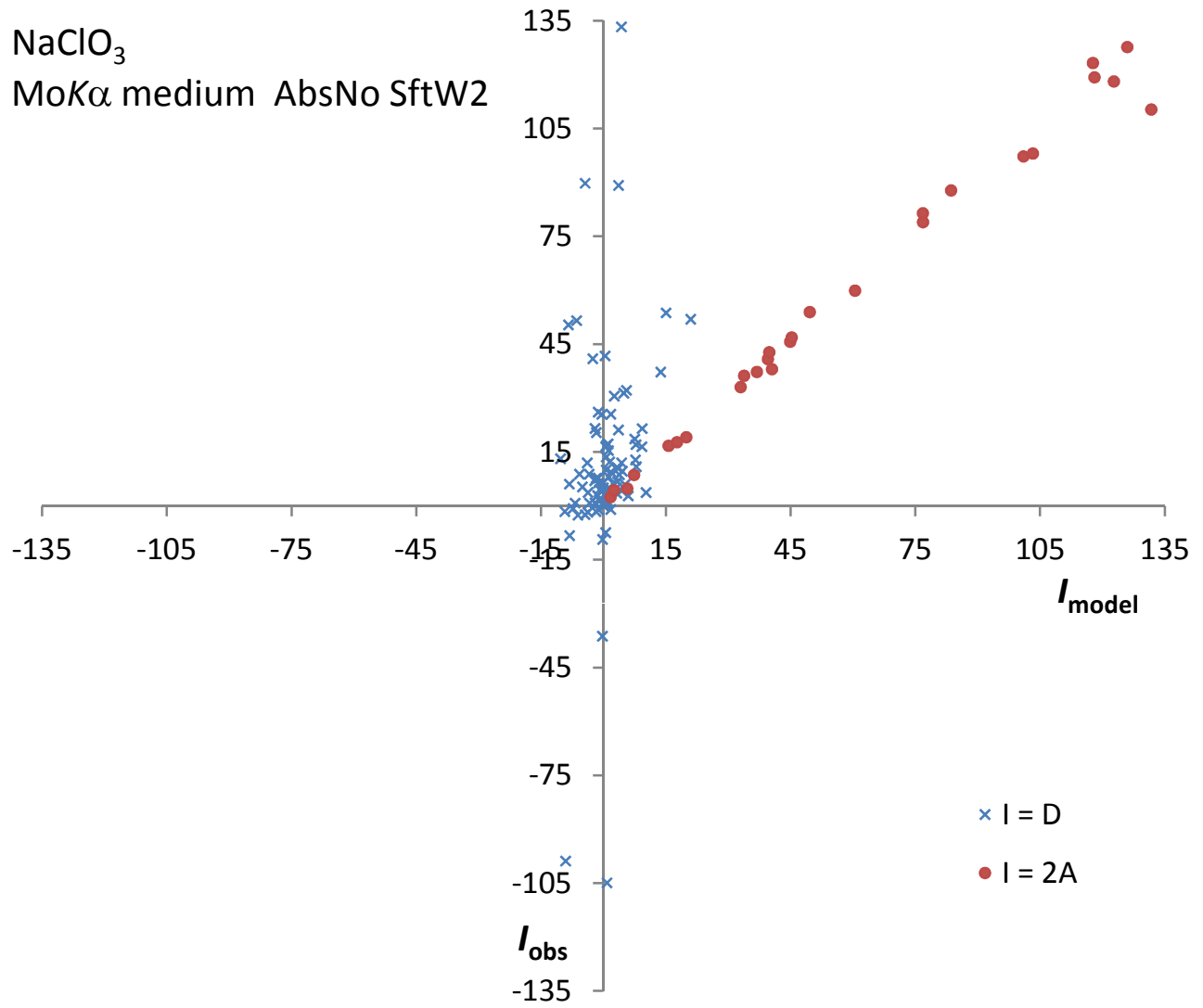
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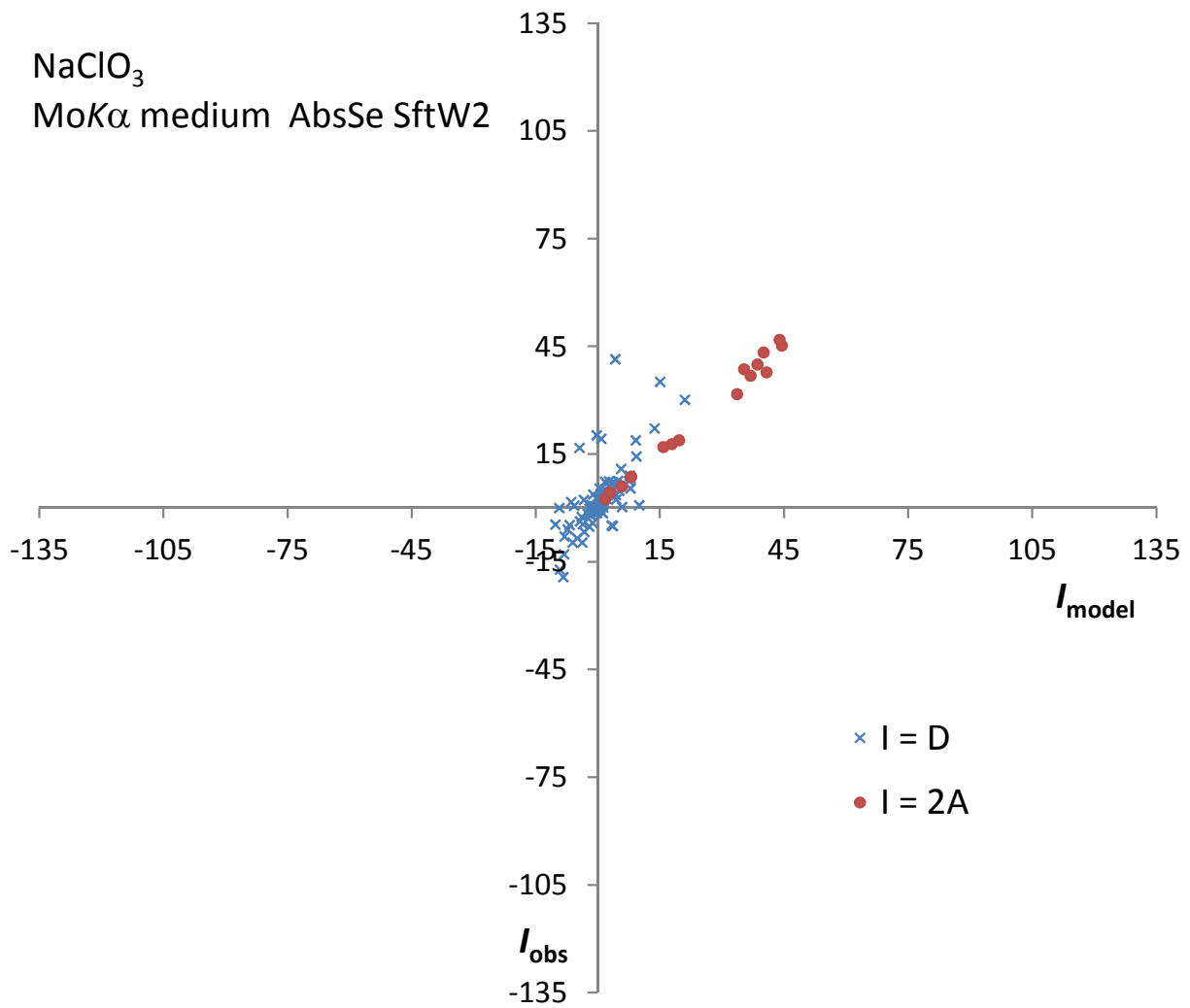
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NaClO₃
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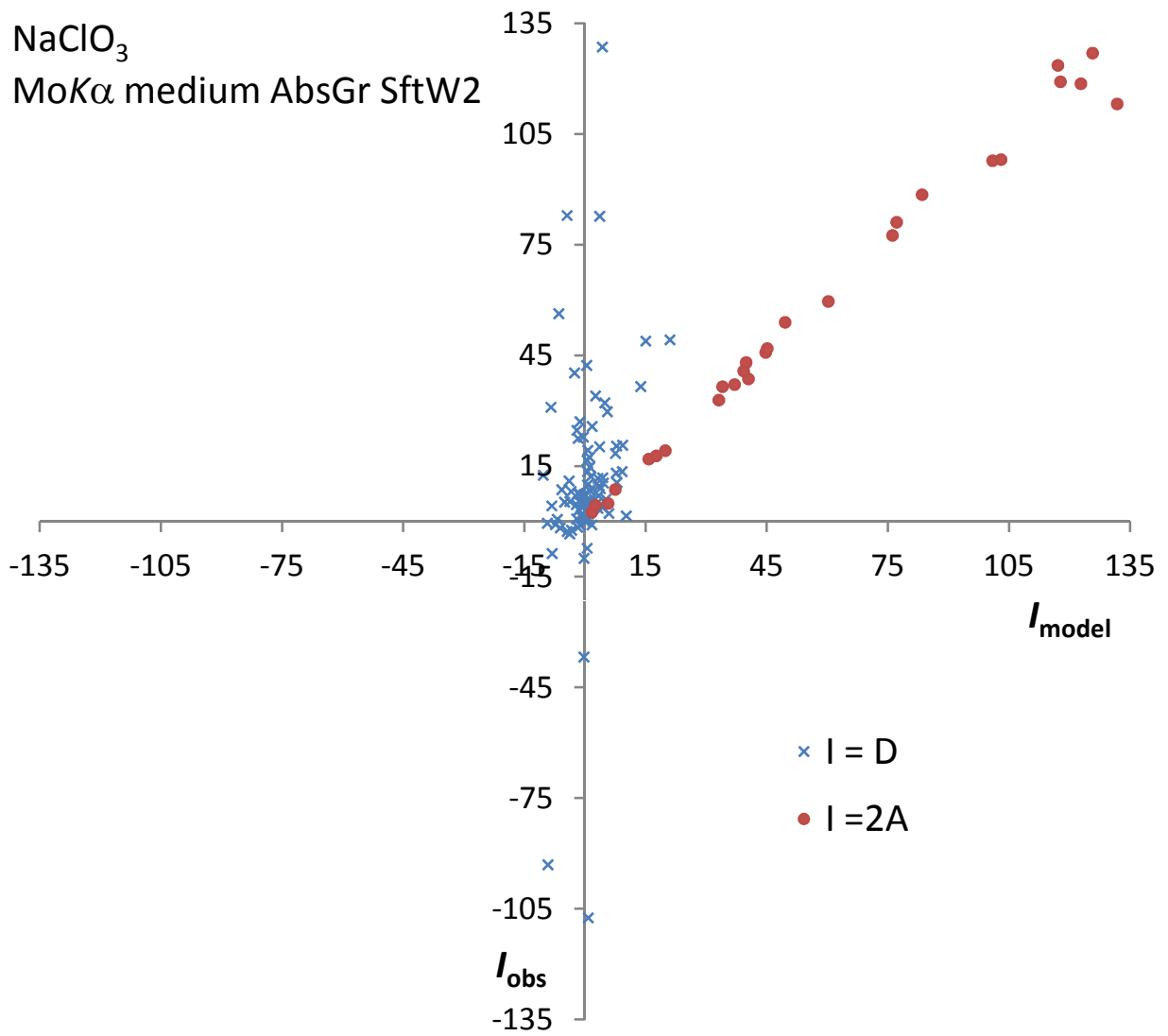


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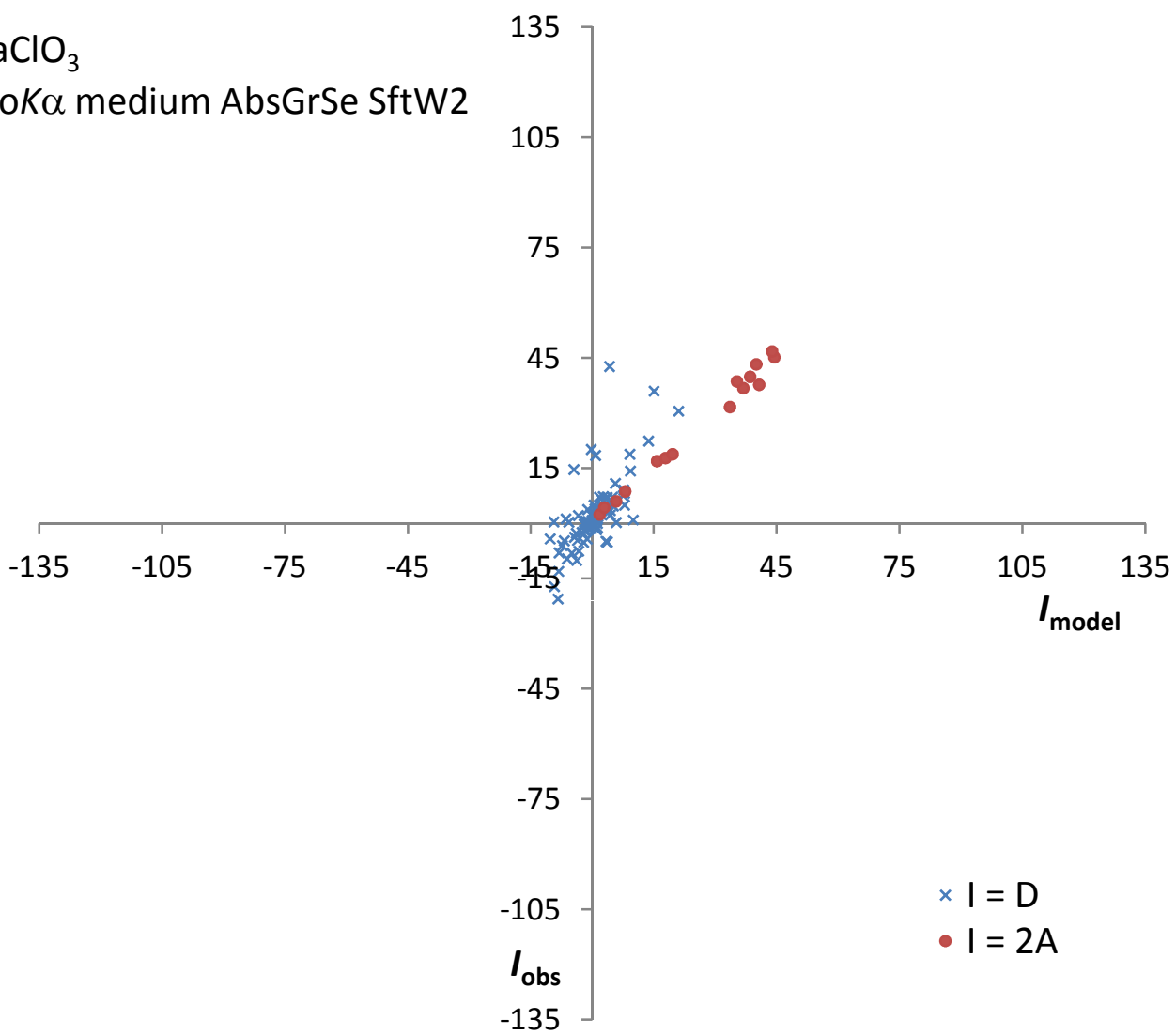


NaClO₃

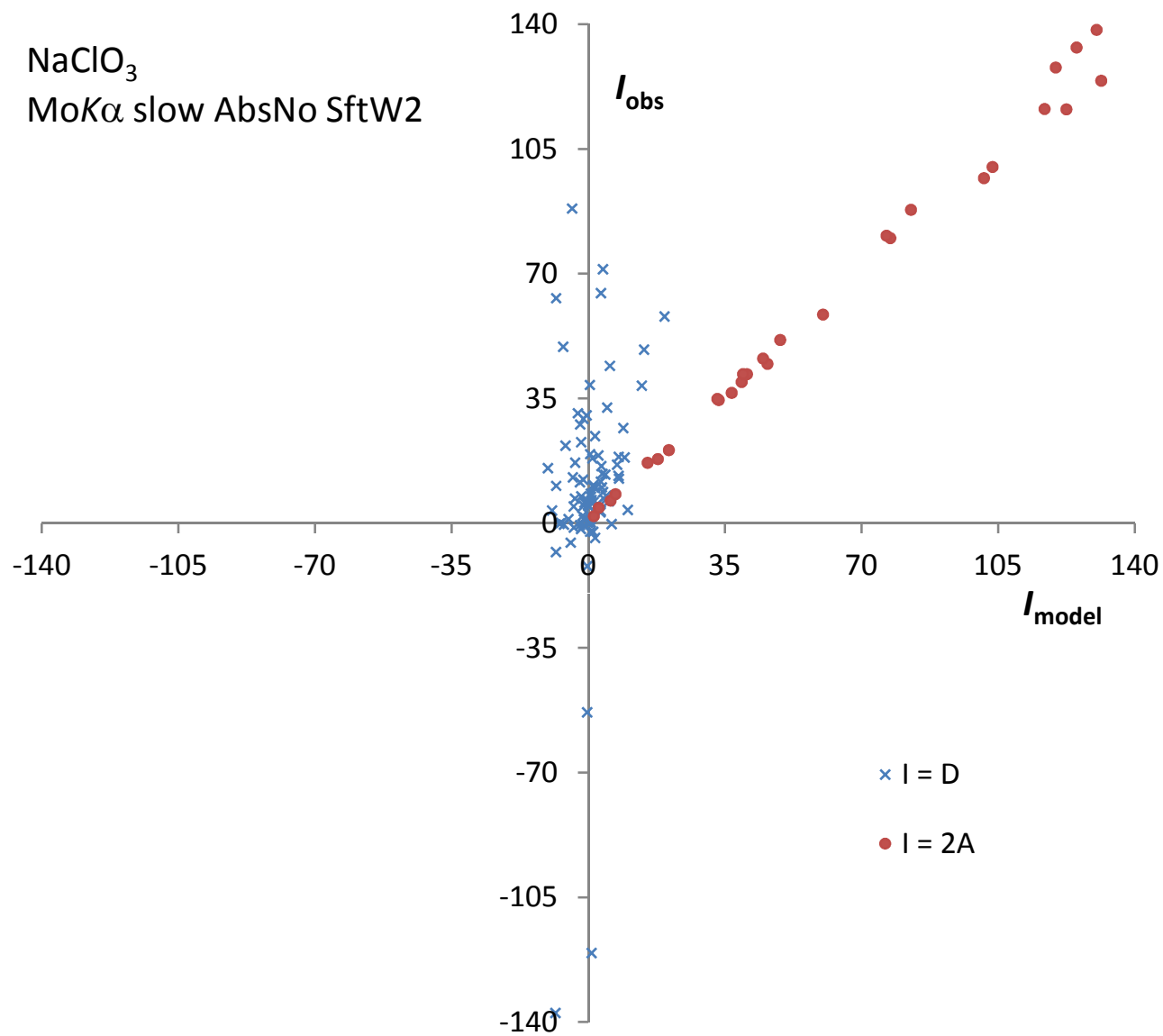
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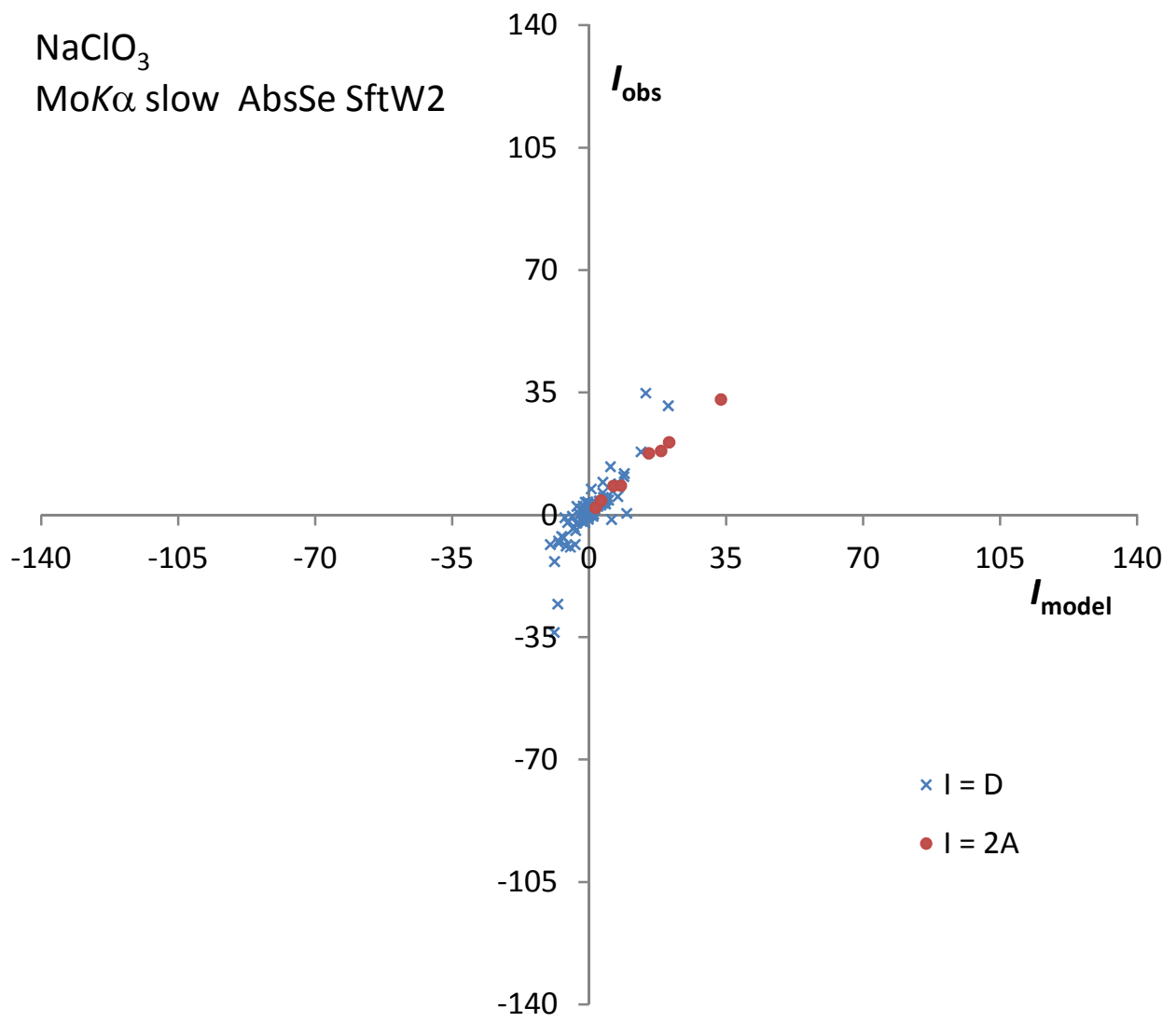
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MoK α medium AbsGrSe SftW2



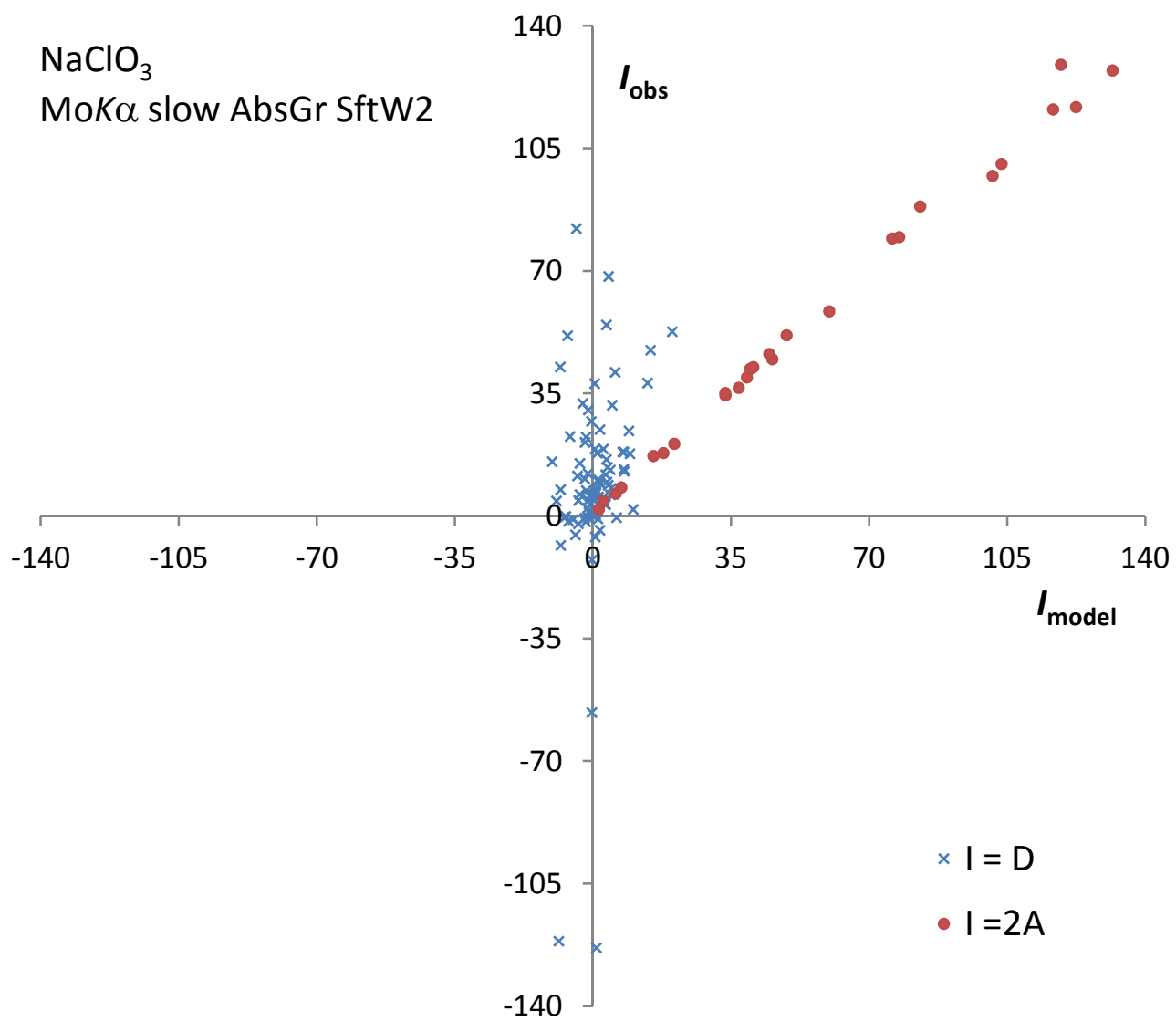
NaClO₃
MoK α slow AbsNo SftW2



NaClO₃
MoK α slow AbsSe SftW2

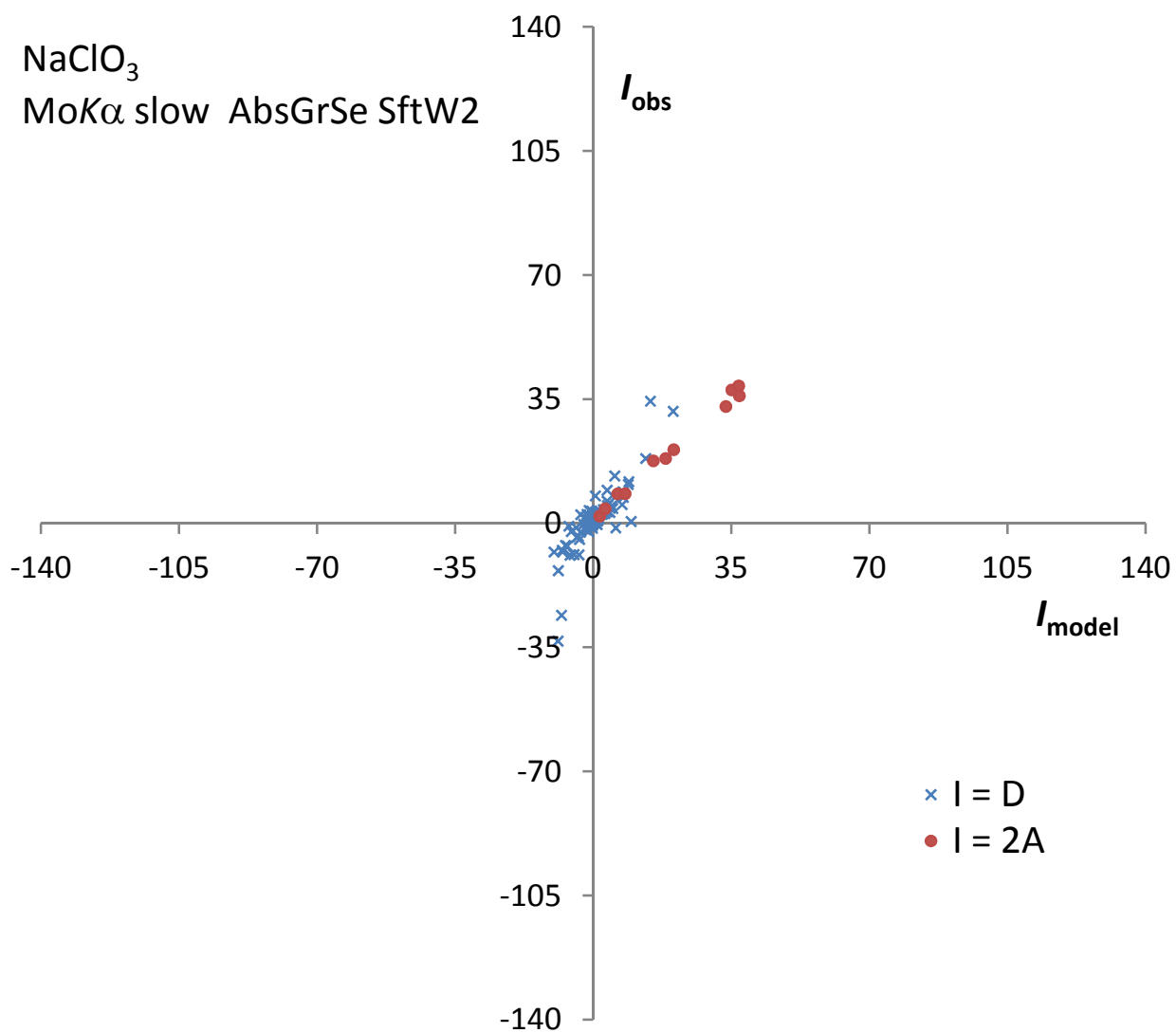


NaClO₃
MoK α slow AbsGr SftW2

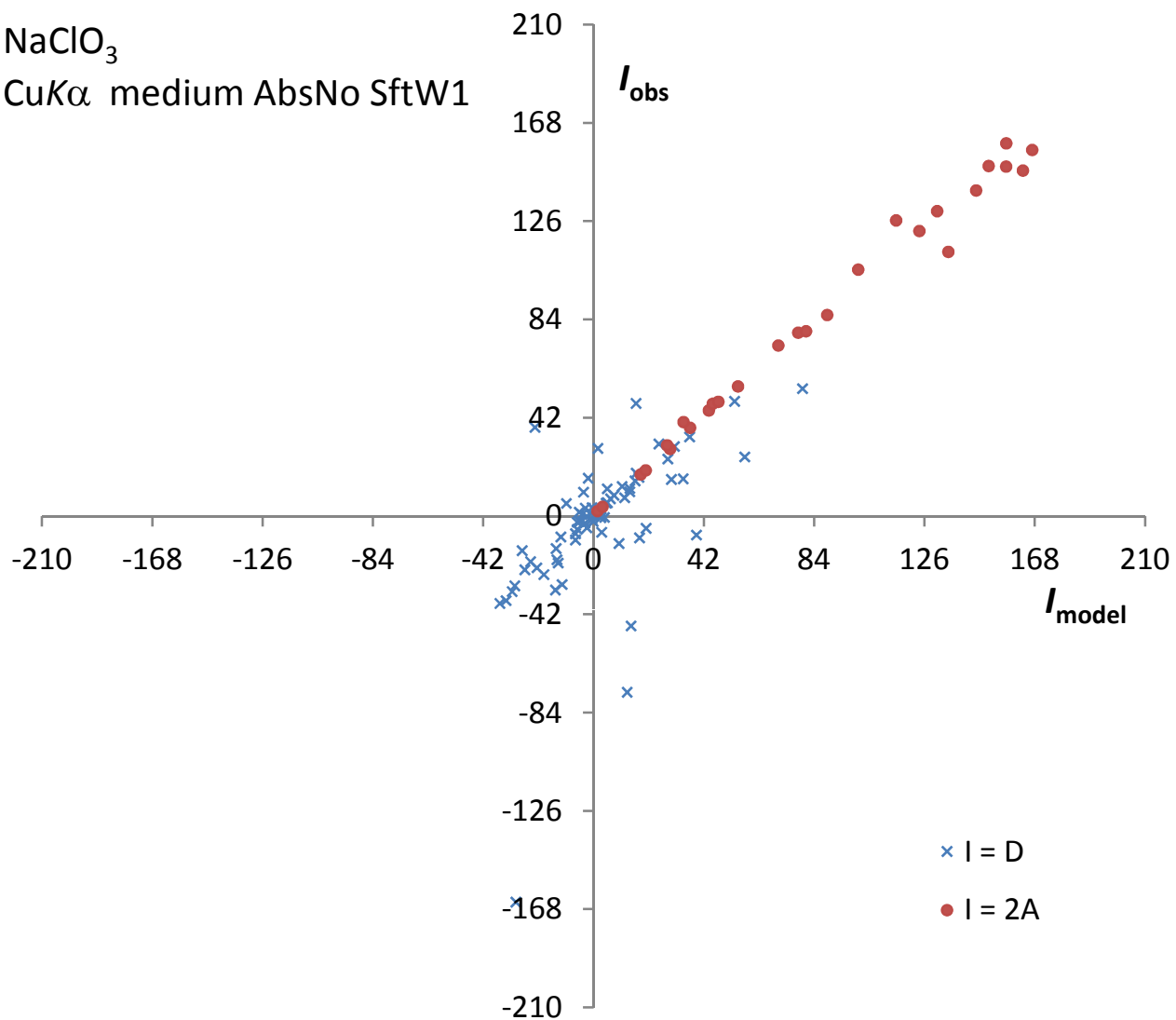


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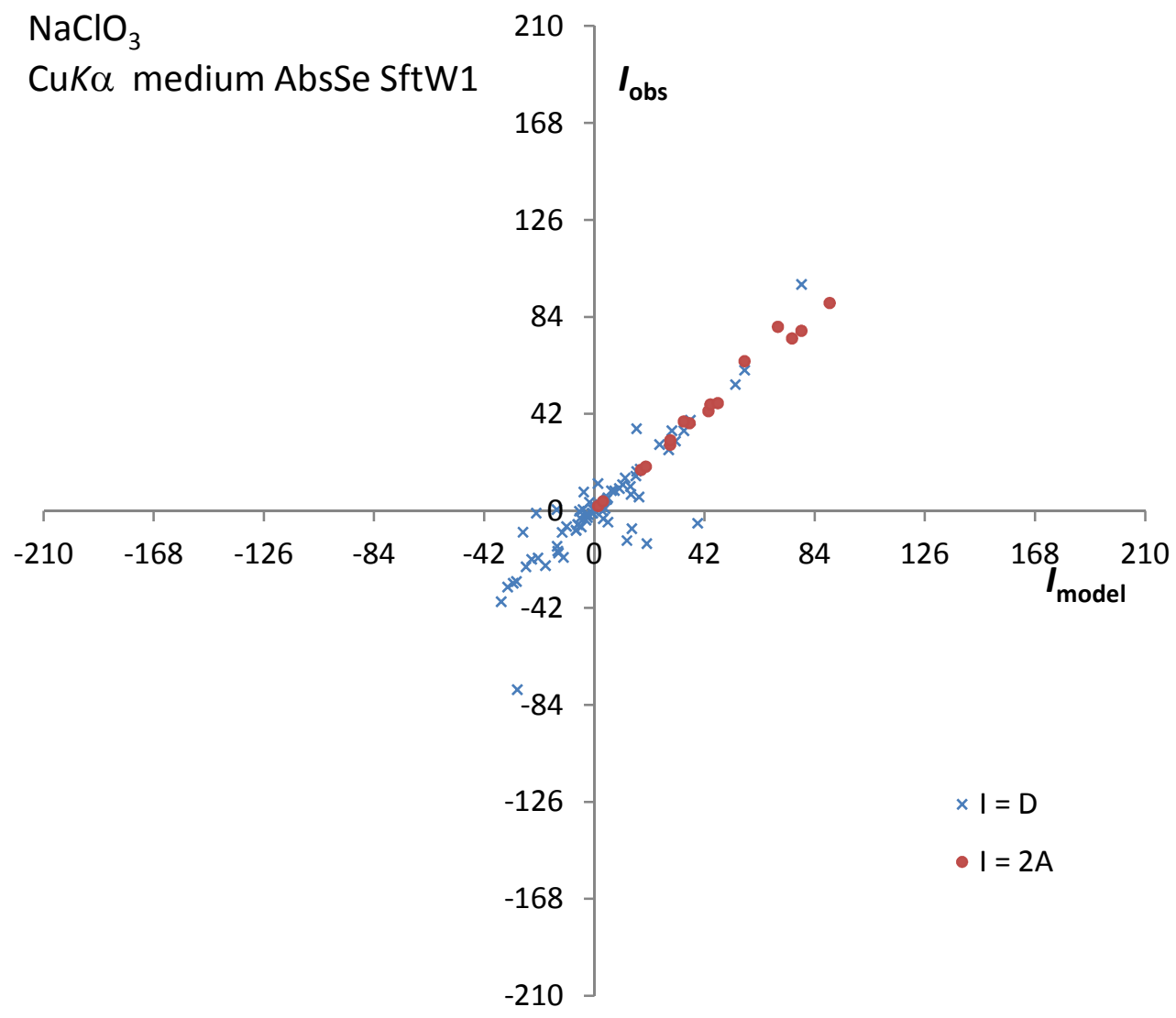
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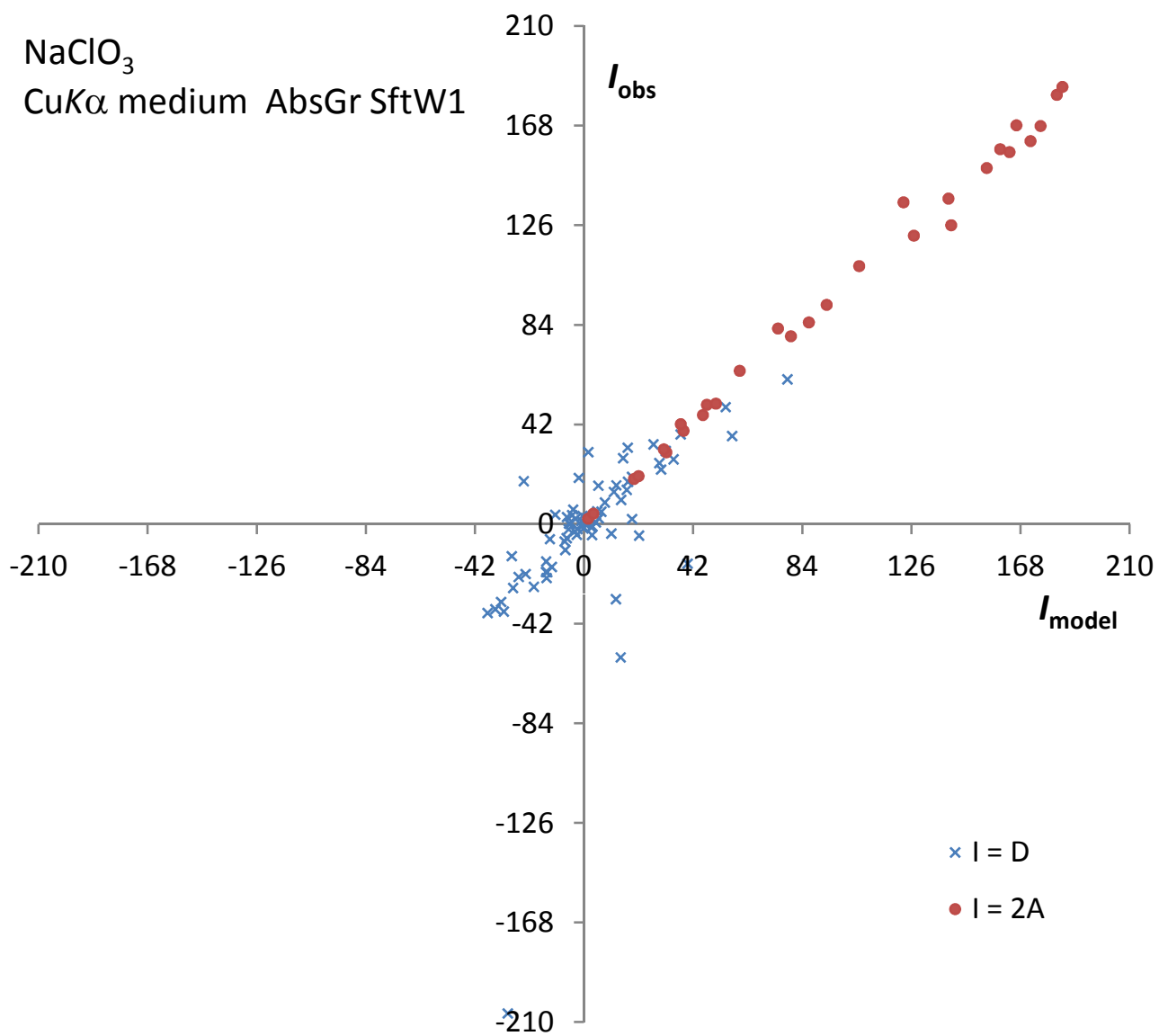
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CuK α medium AbsNo SftW1



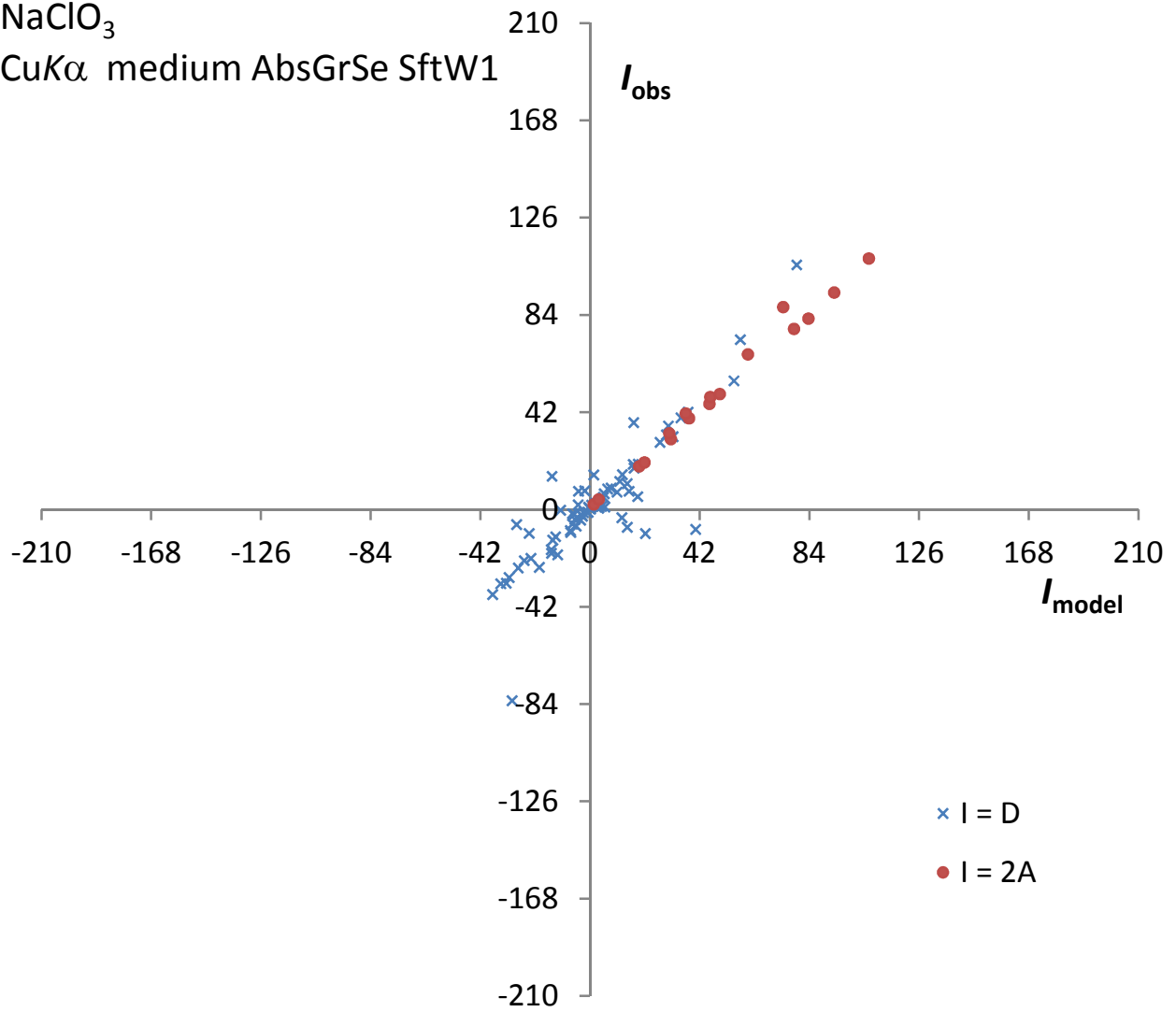
NaClO₃
CuKα medium AbsSe SftW1



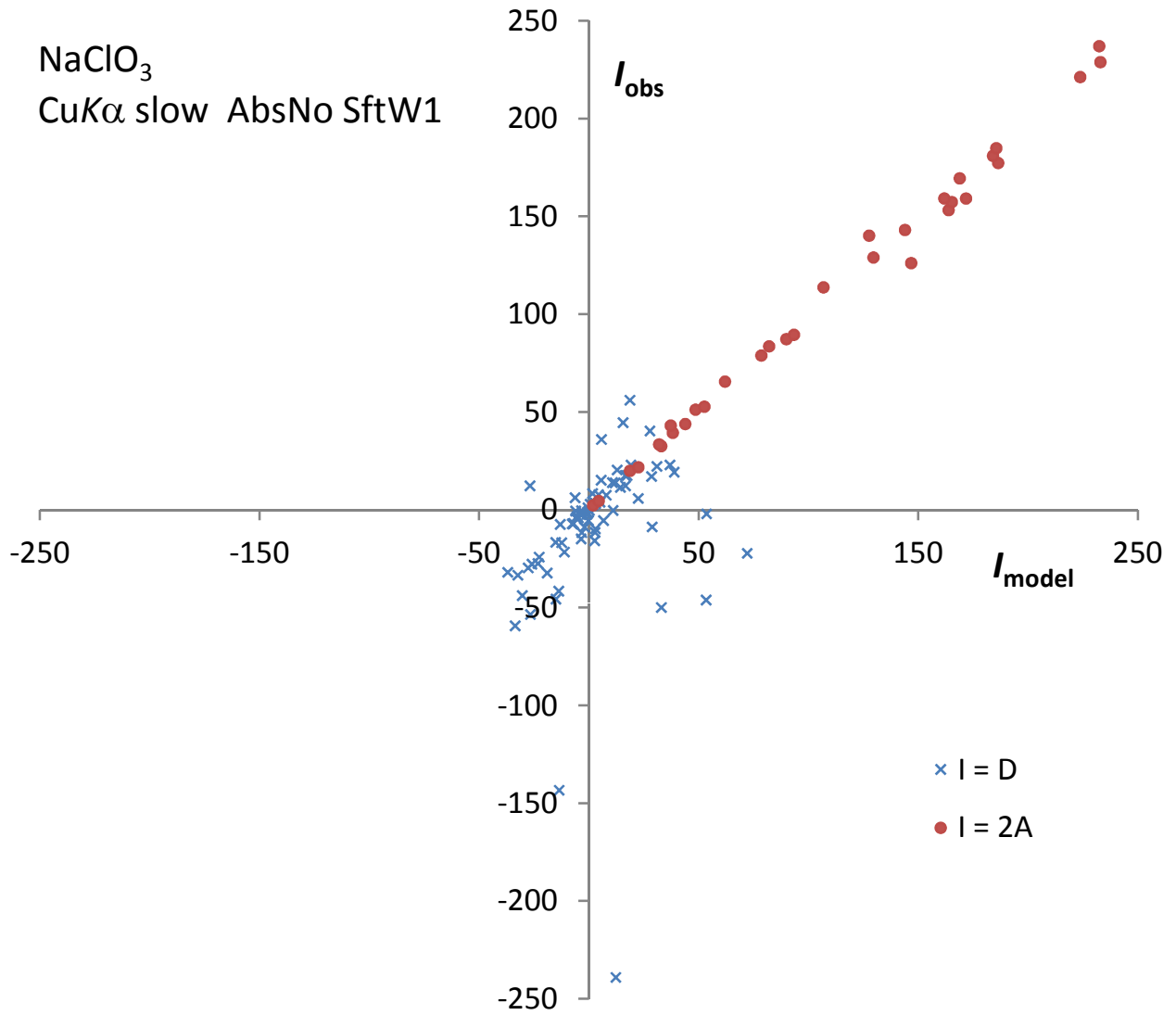
NaClO₃
CuKα medium AbsGr SftW1



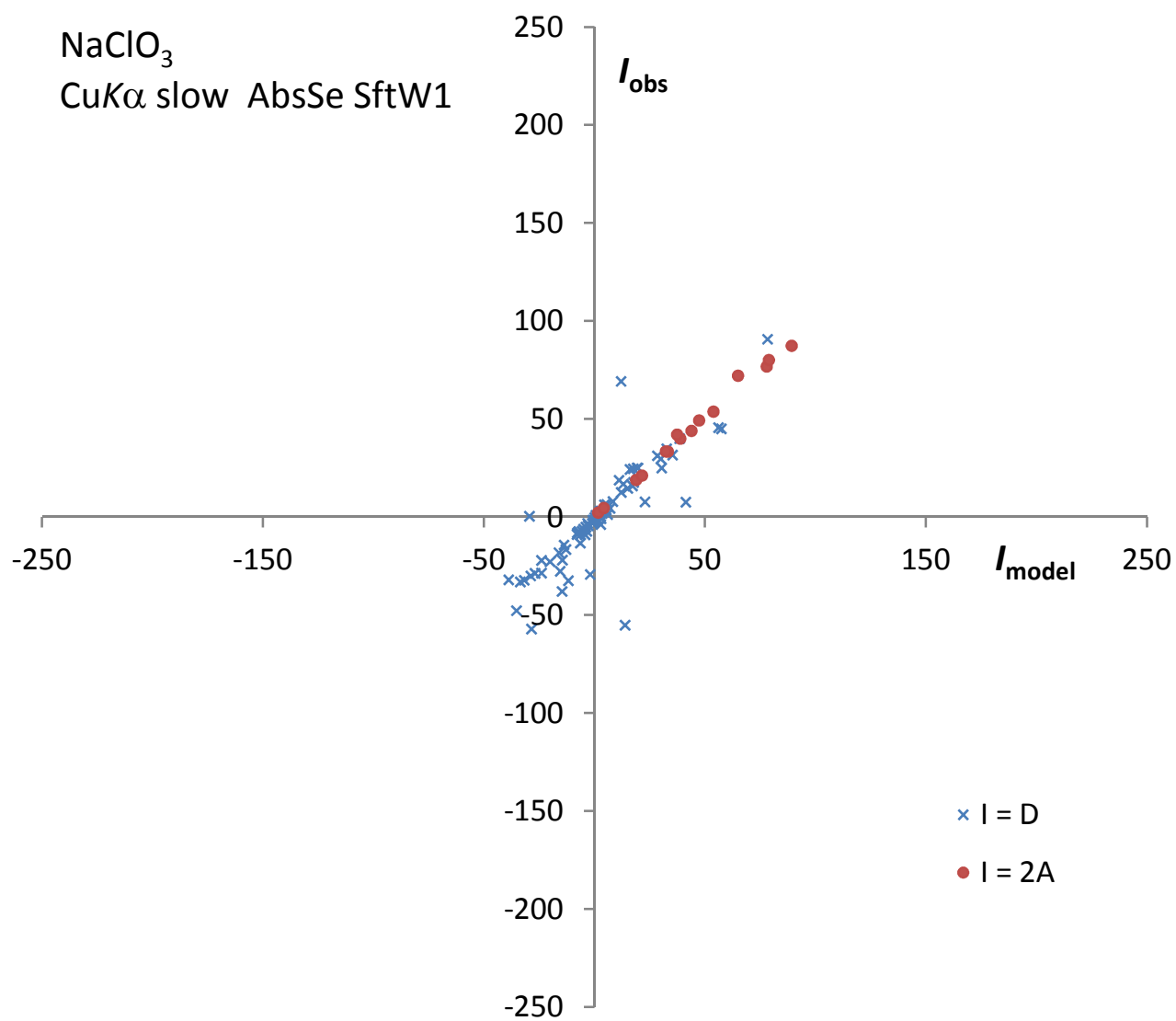
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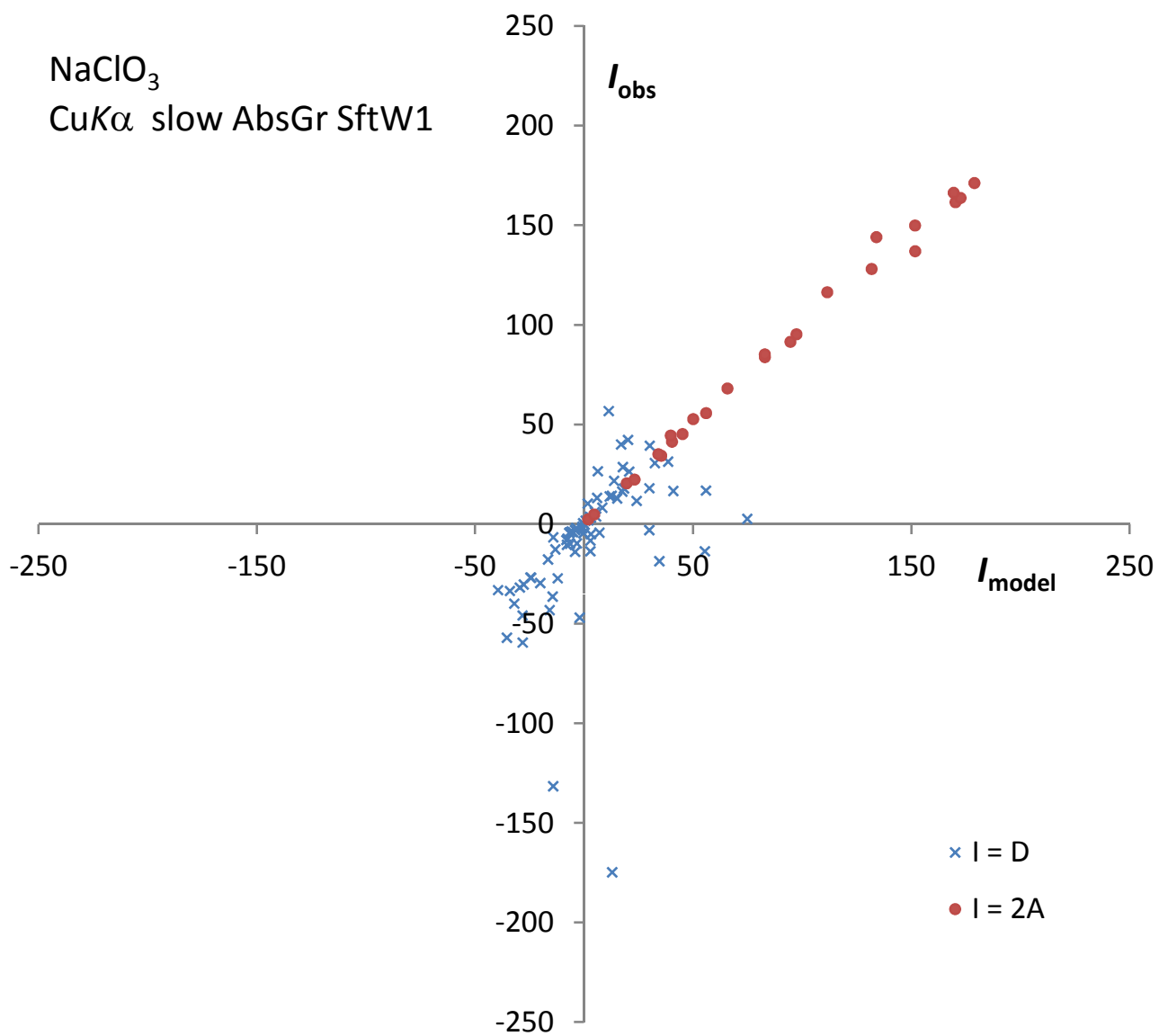
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CuKα slow AbsNo SftW1



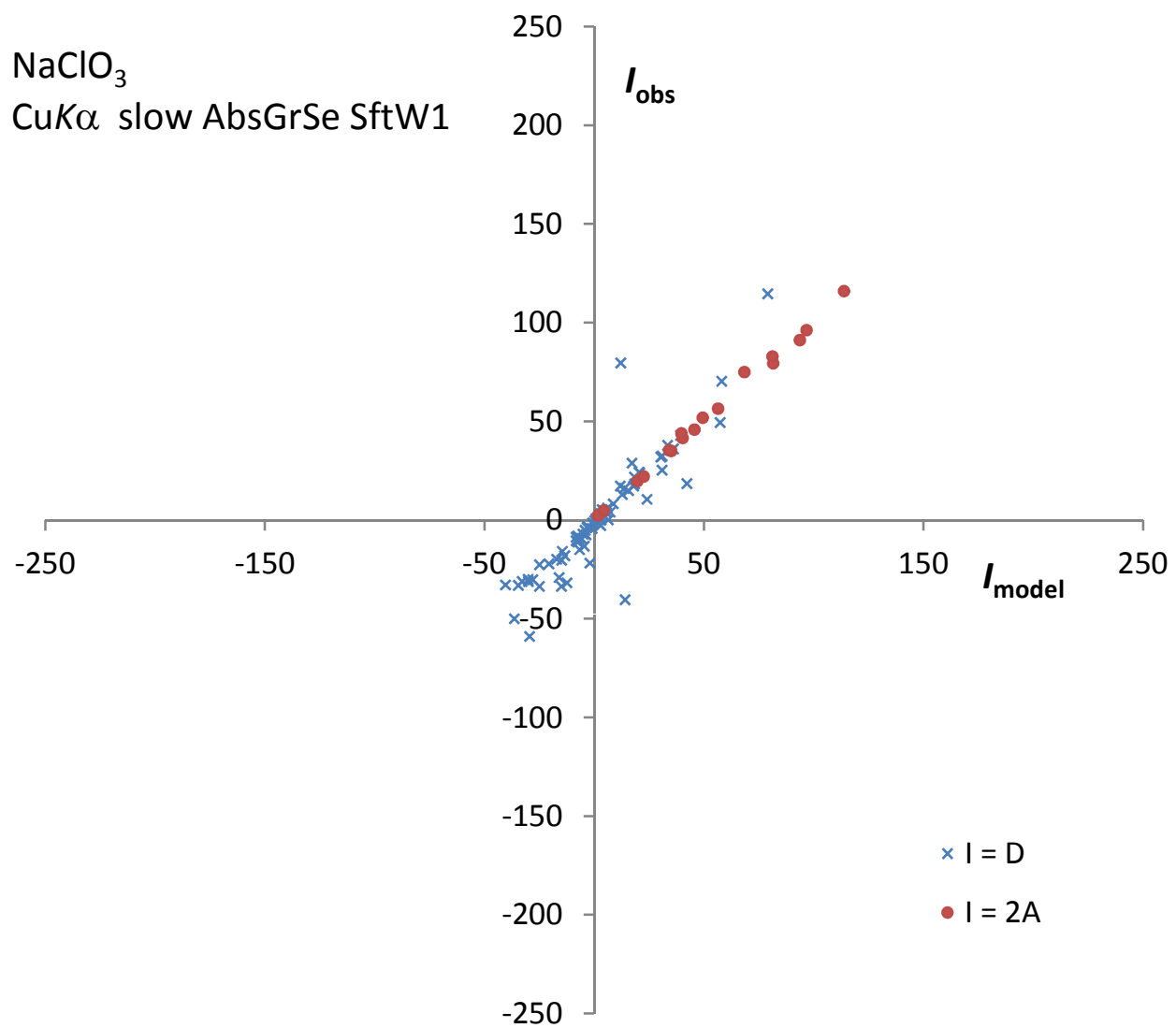
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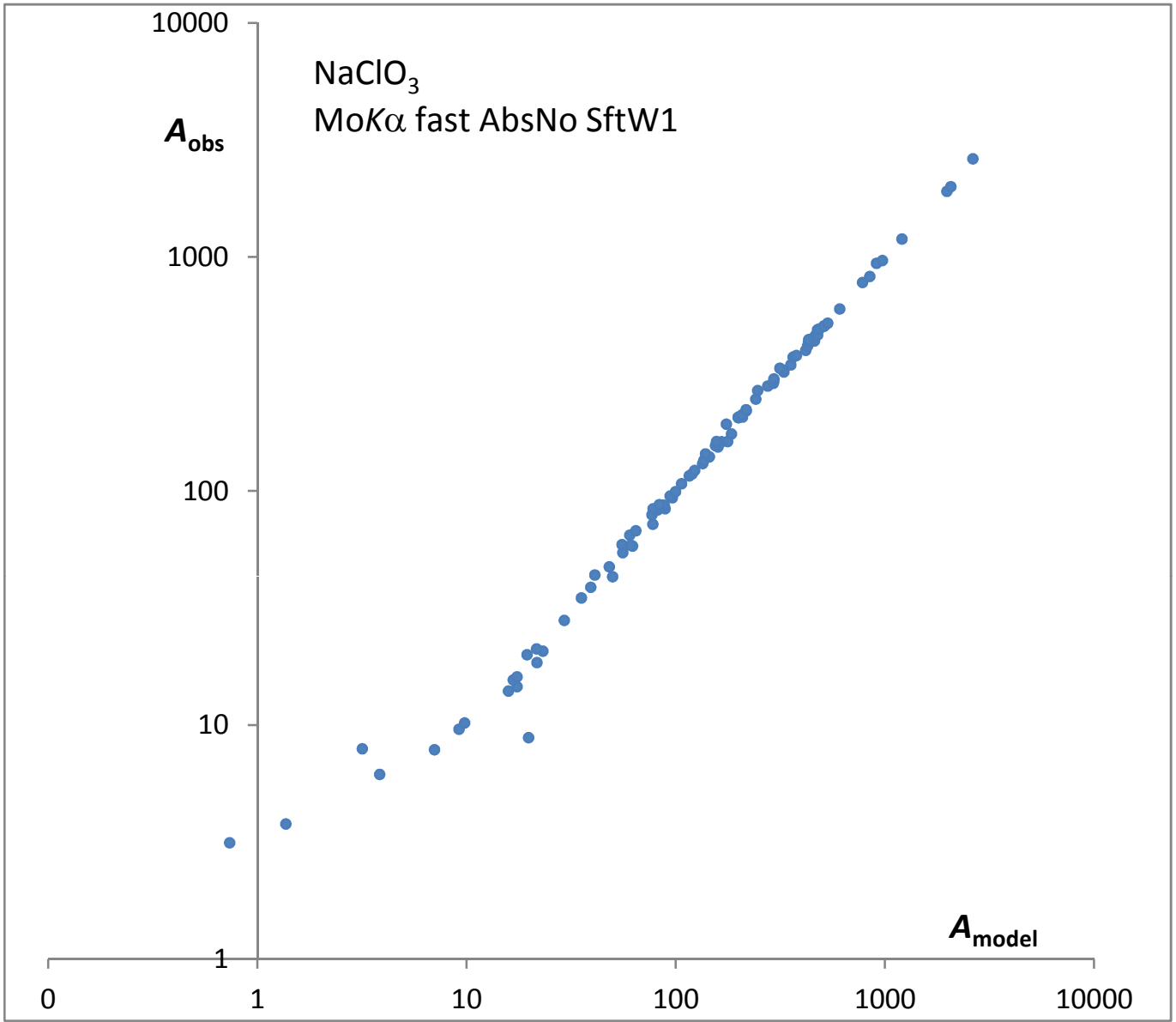
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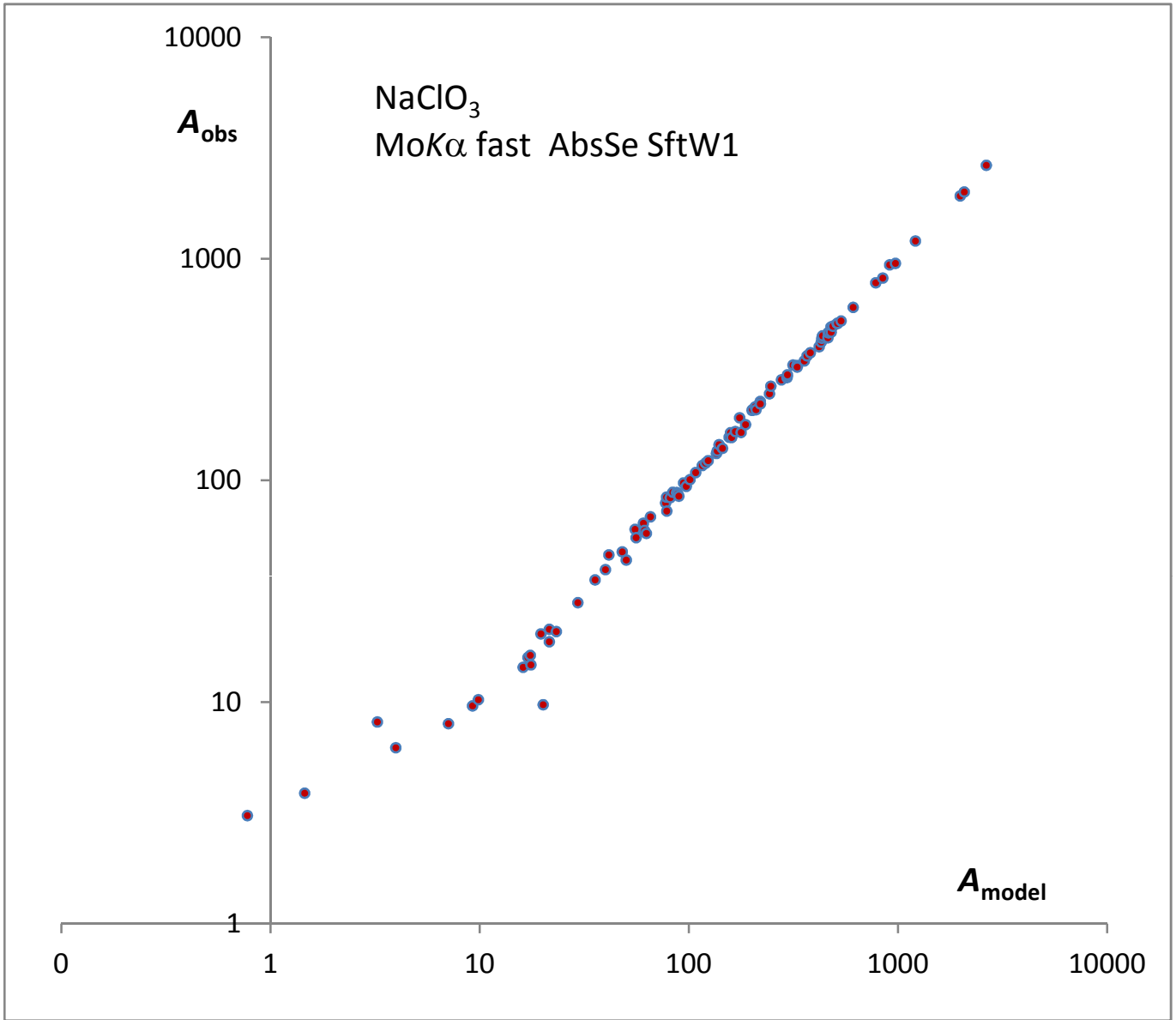


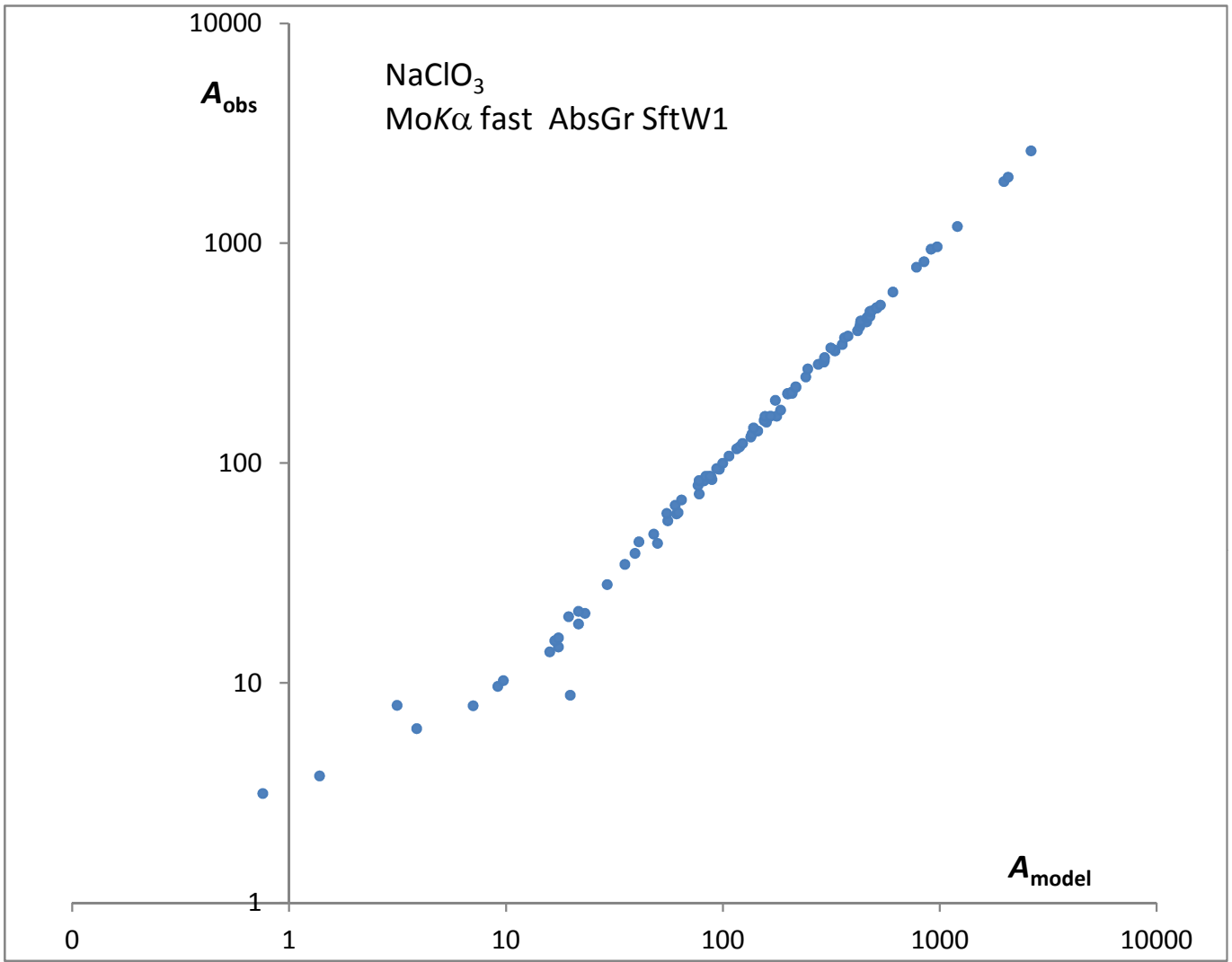
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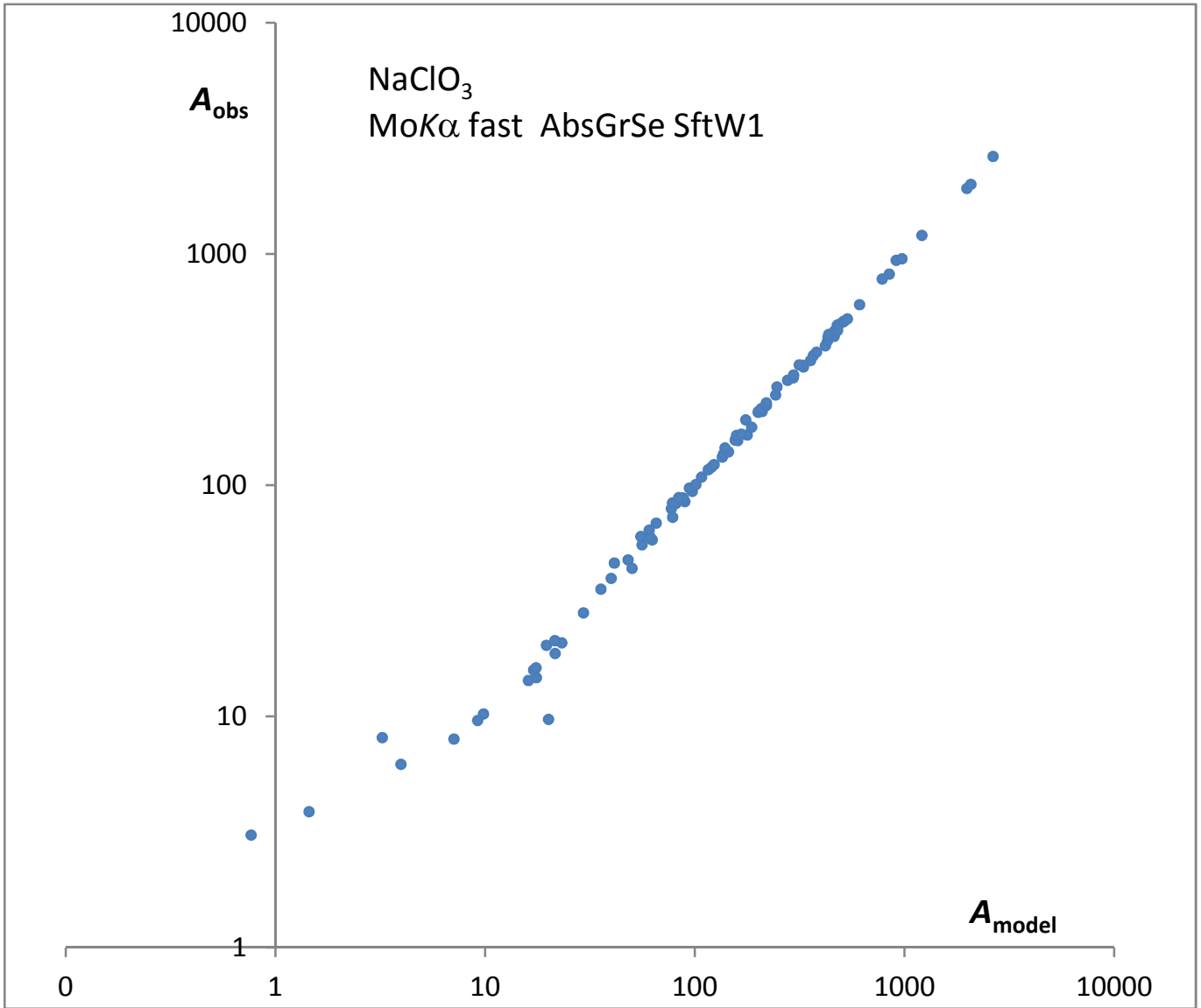


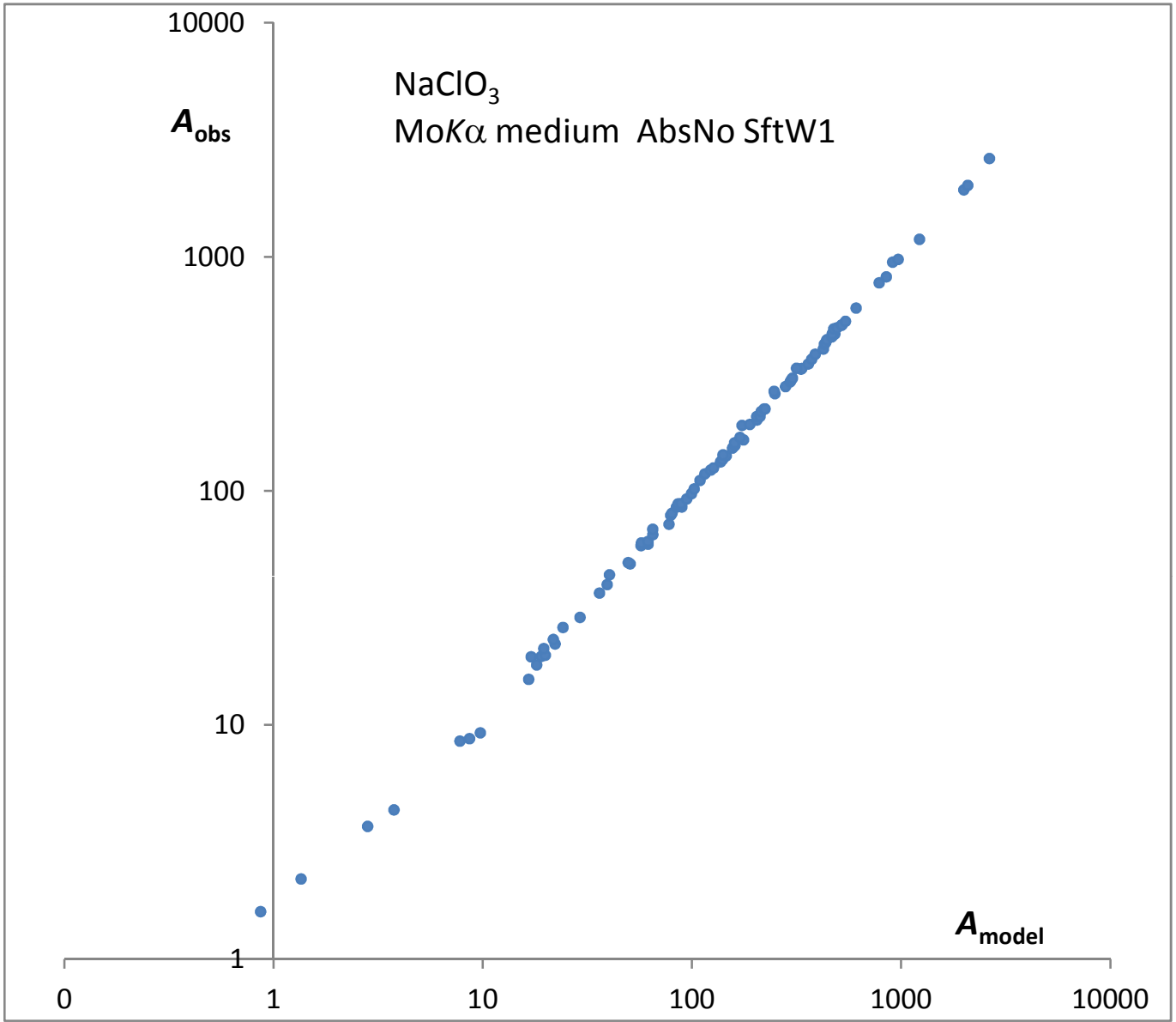
× I = D
● I = 2A

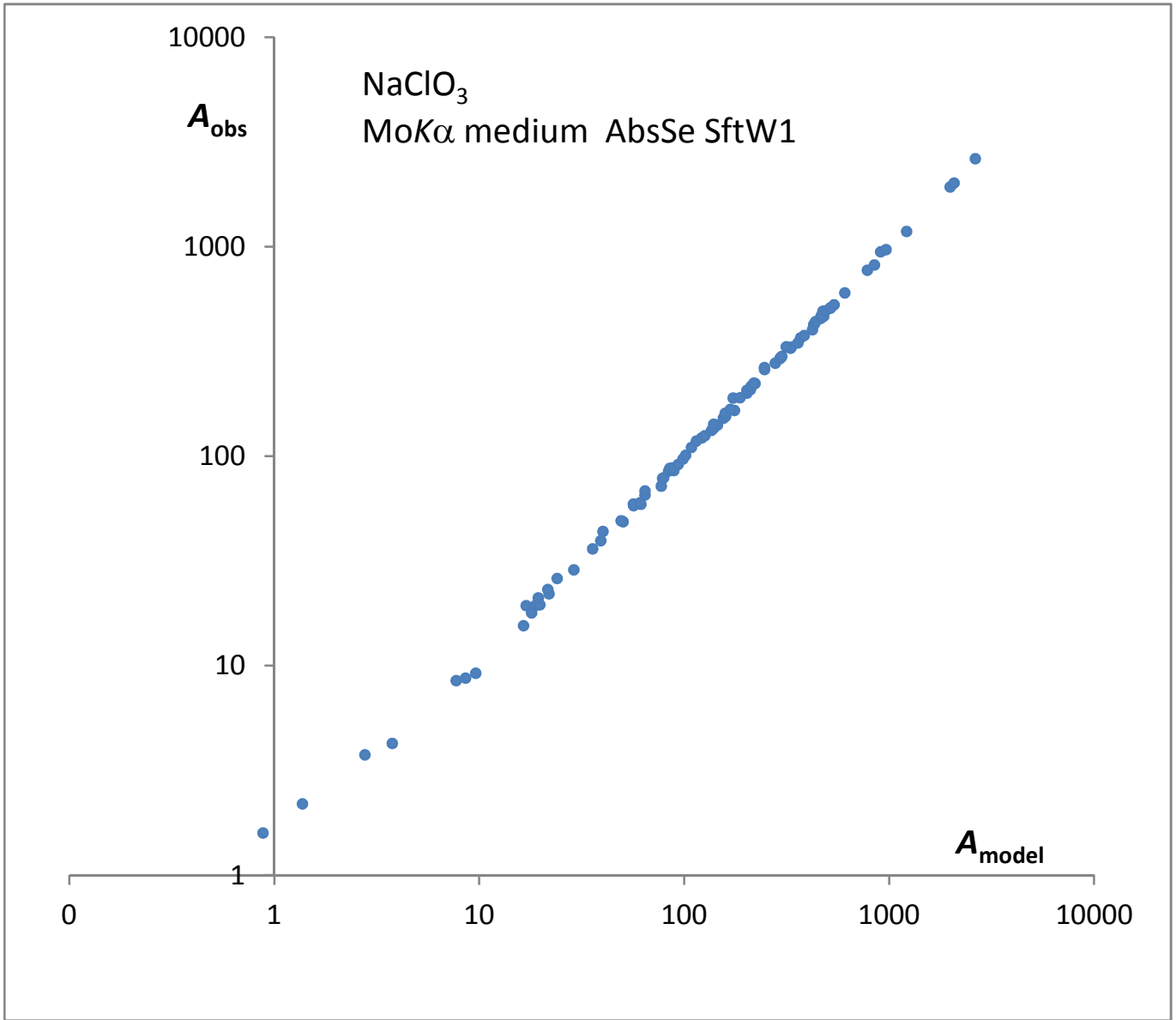


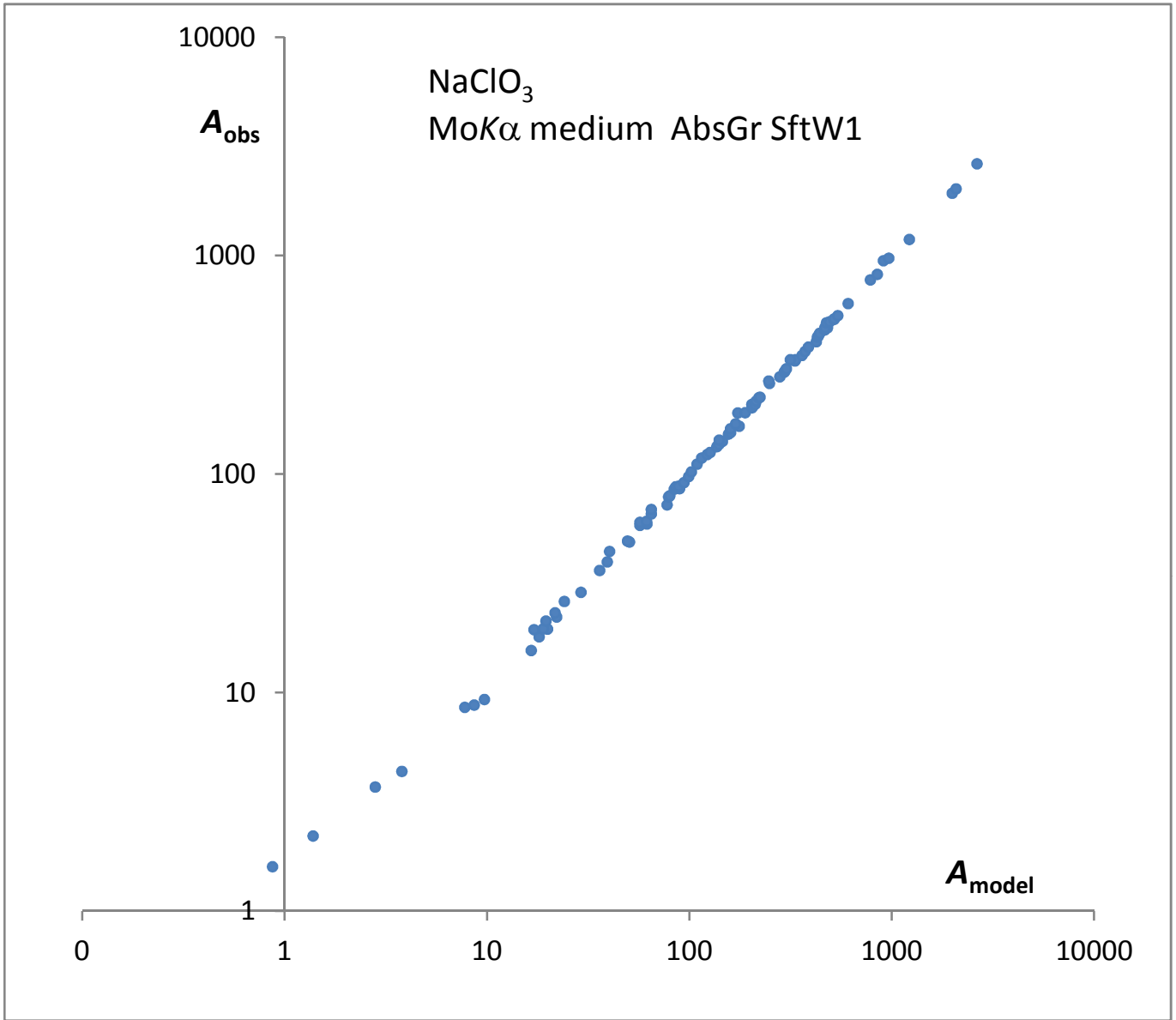


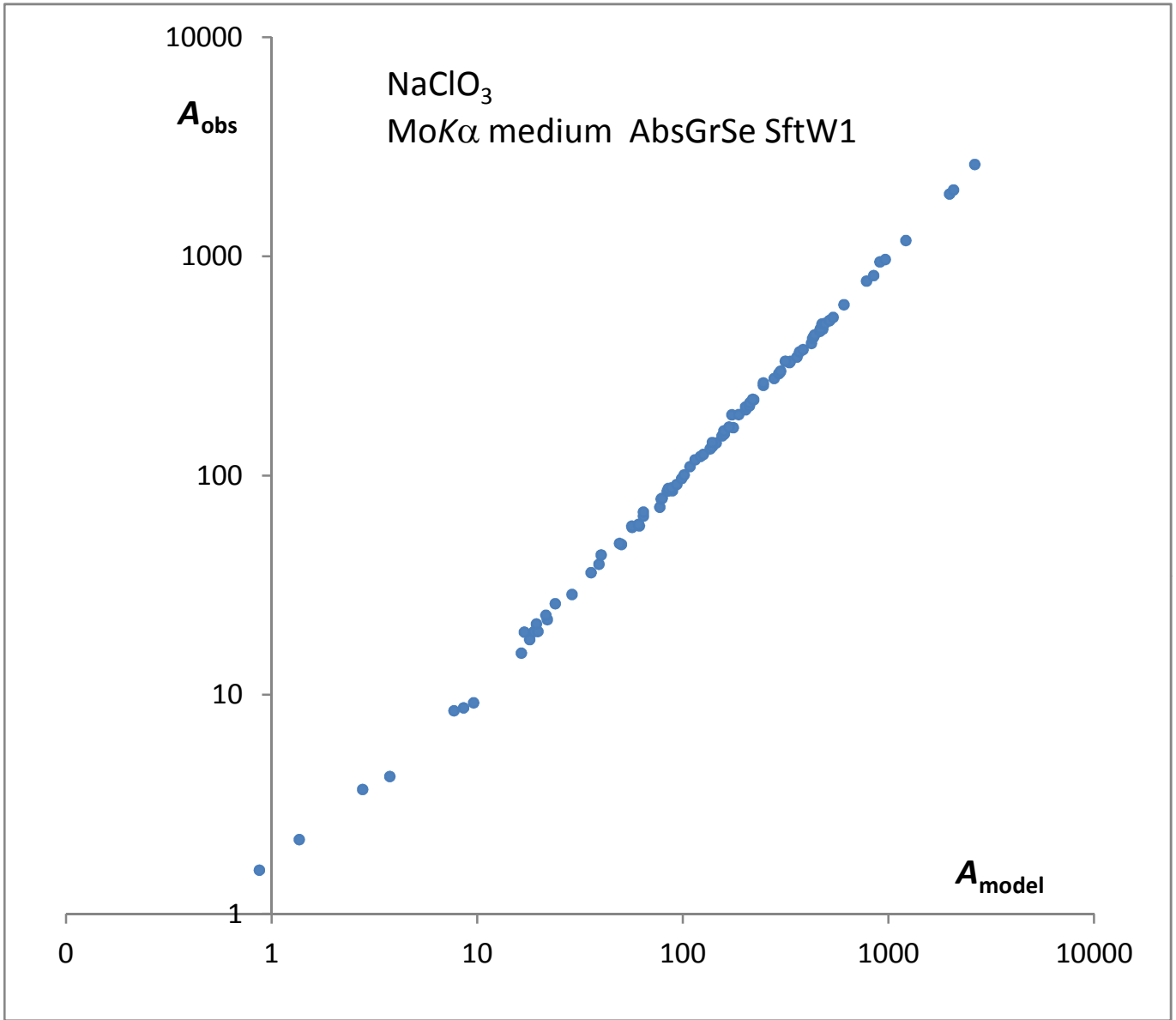


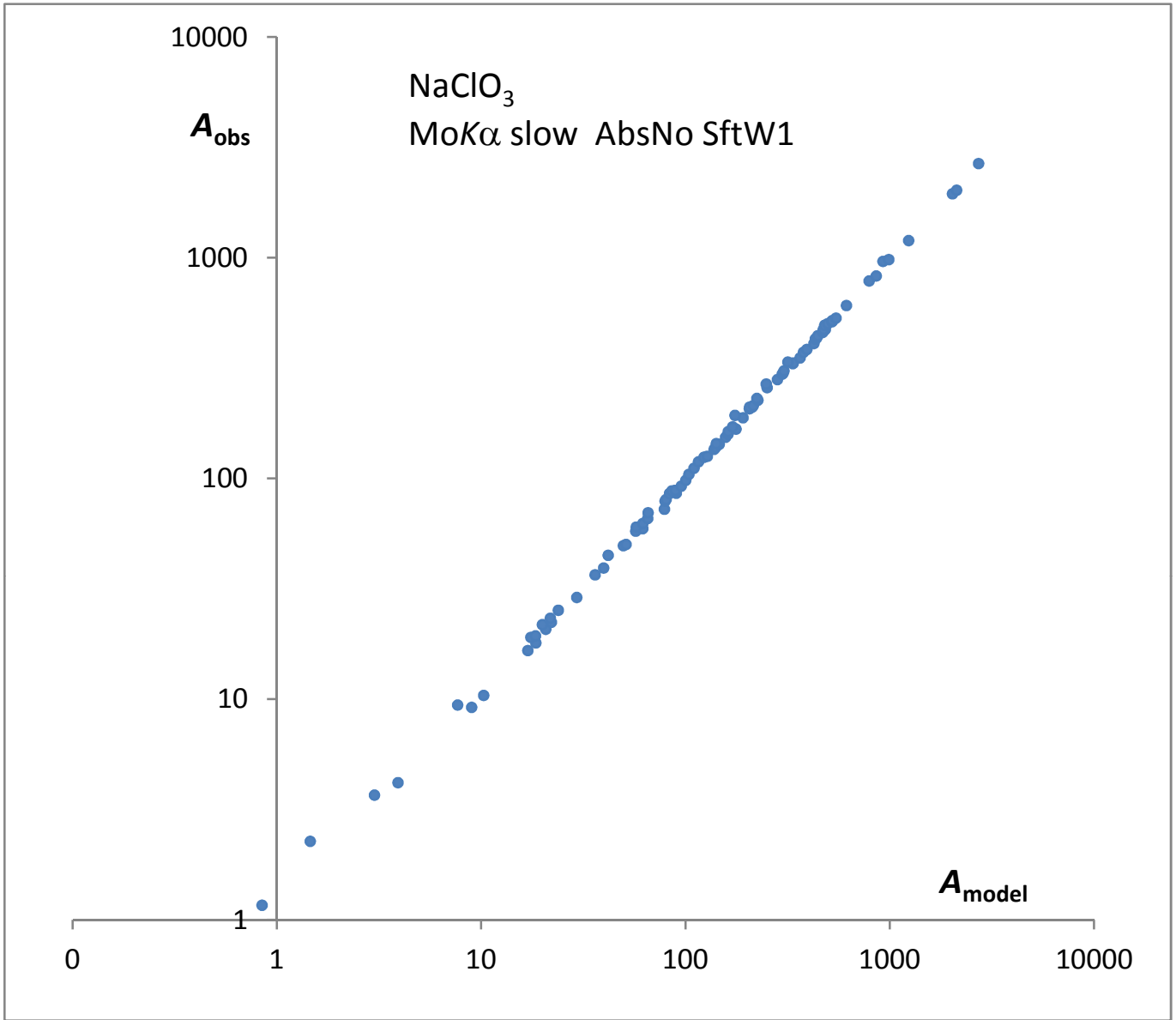


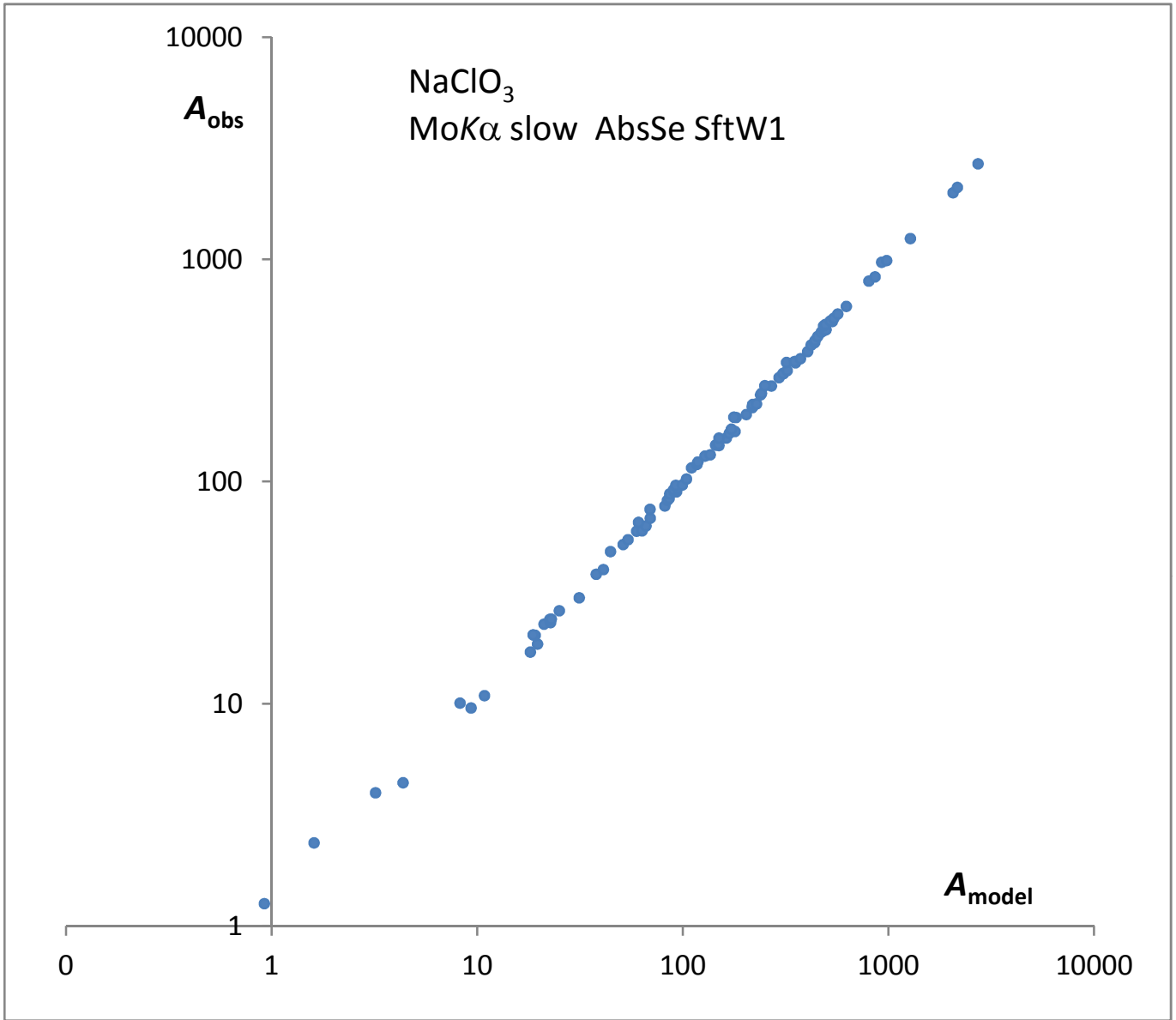


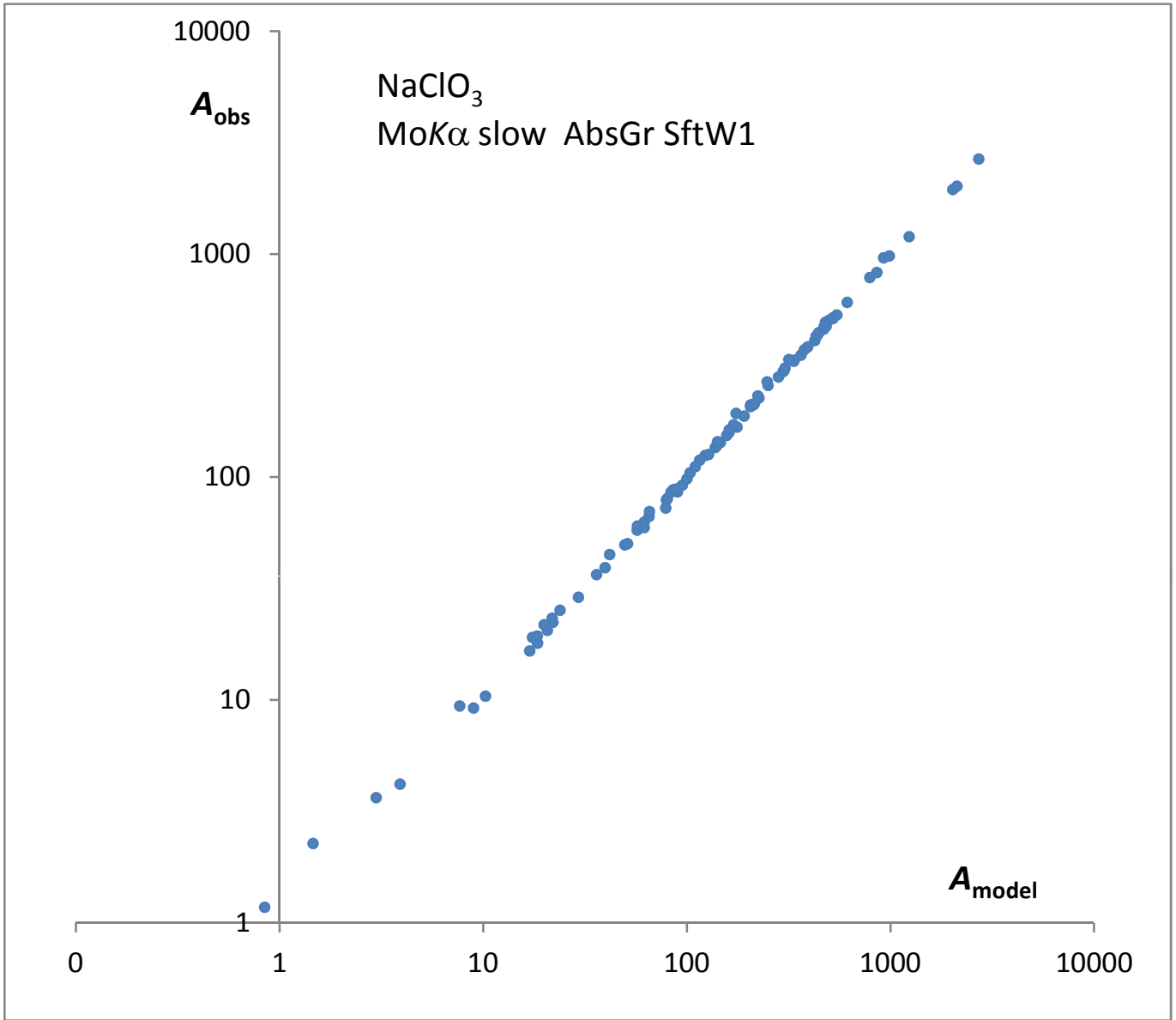


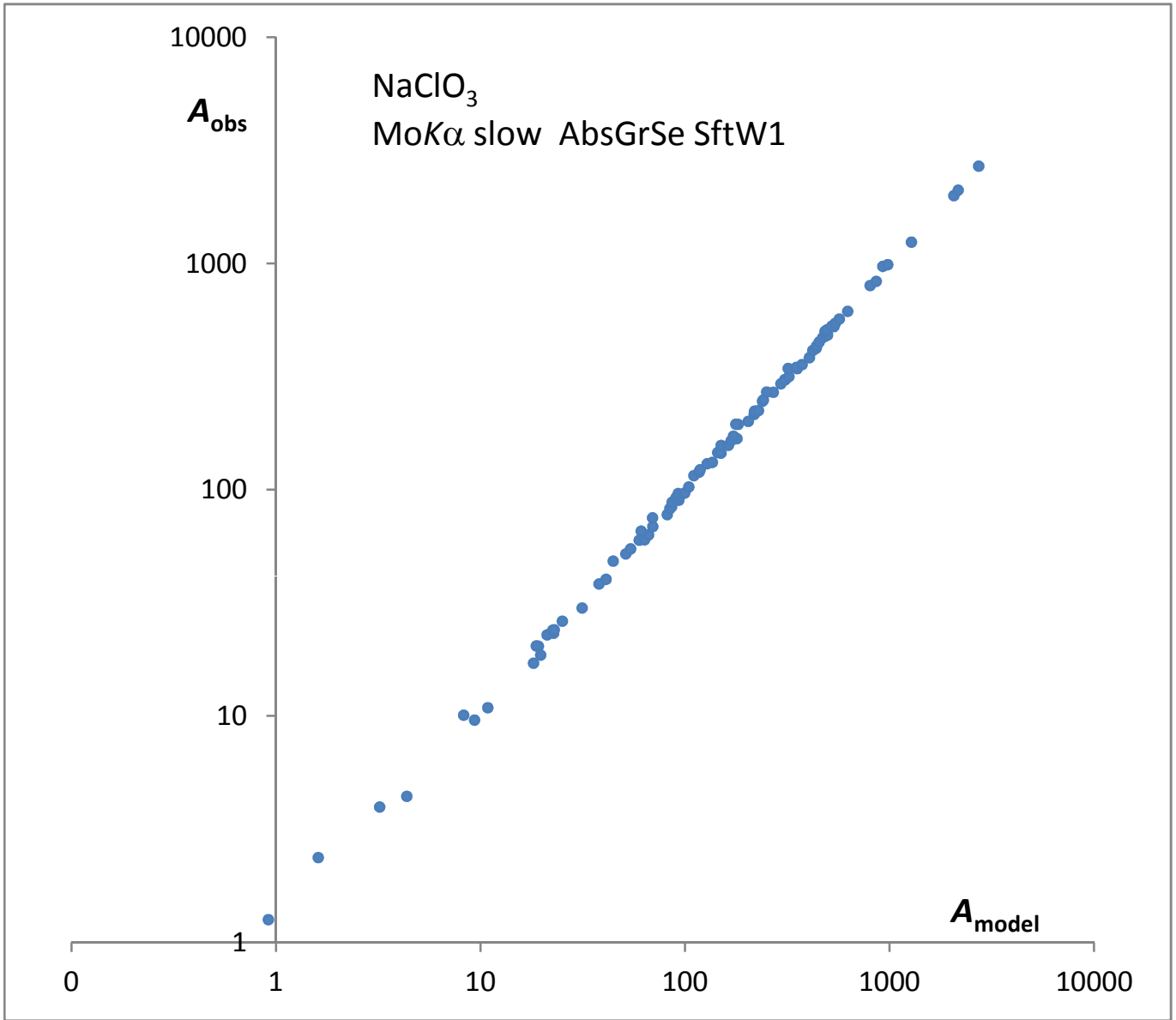


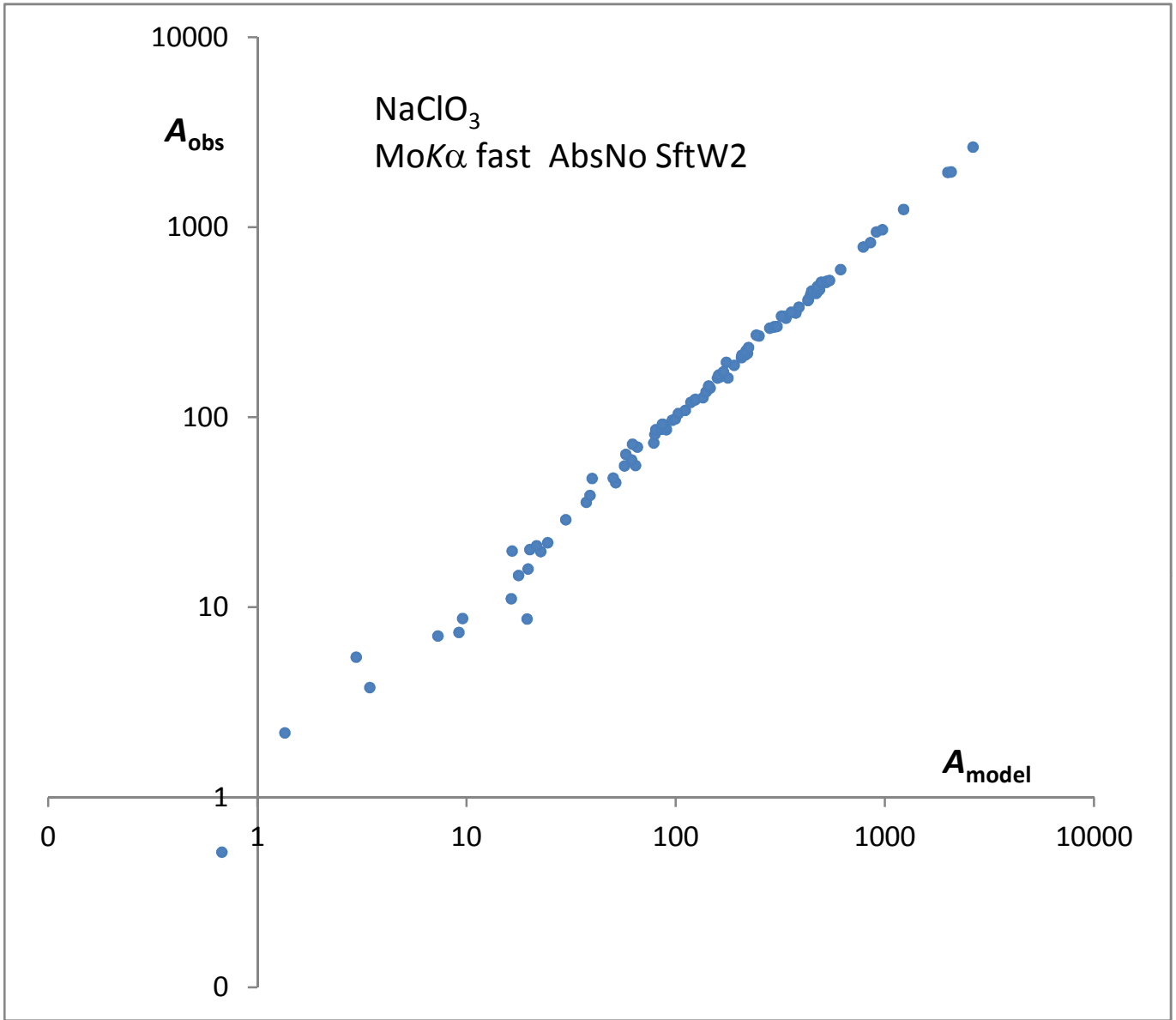


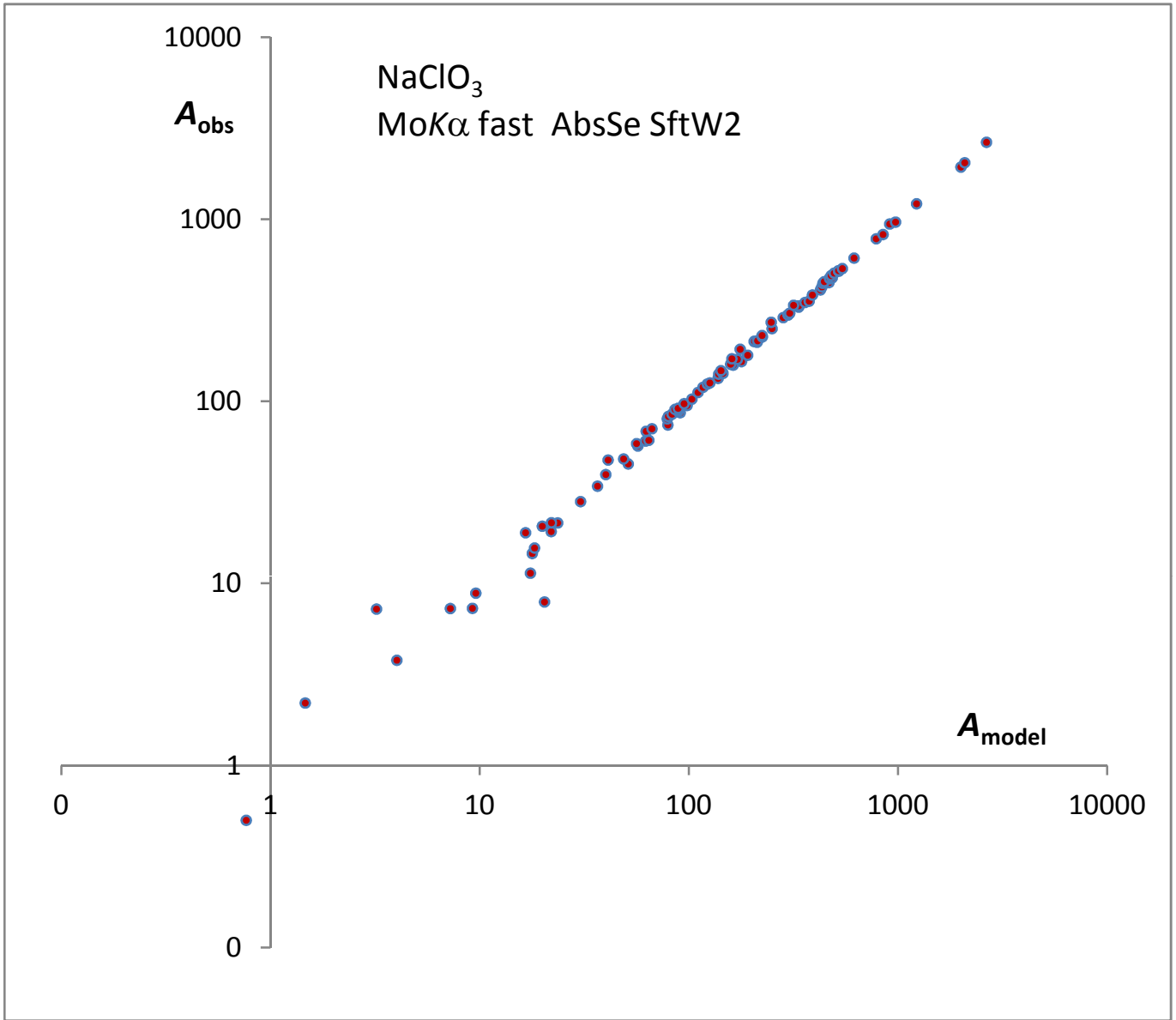


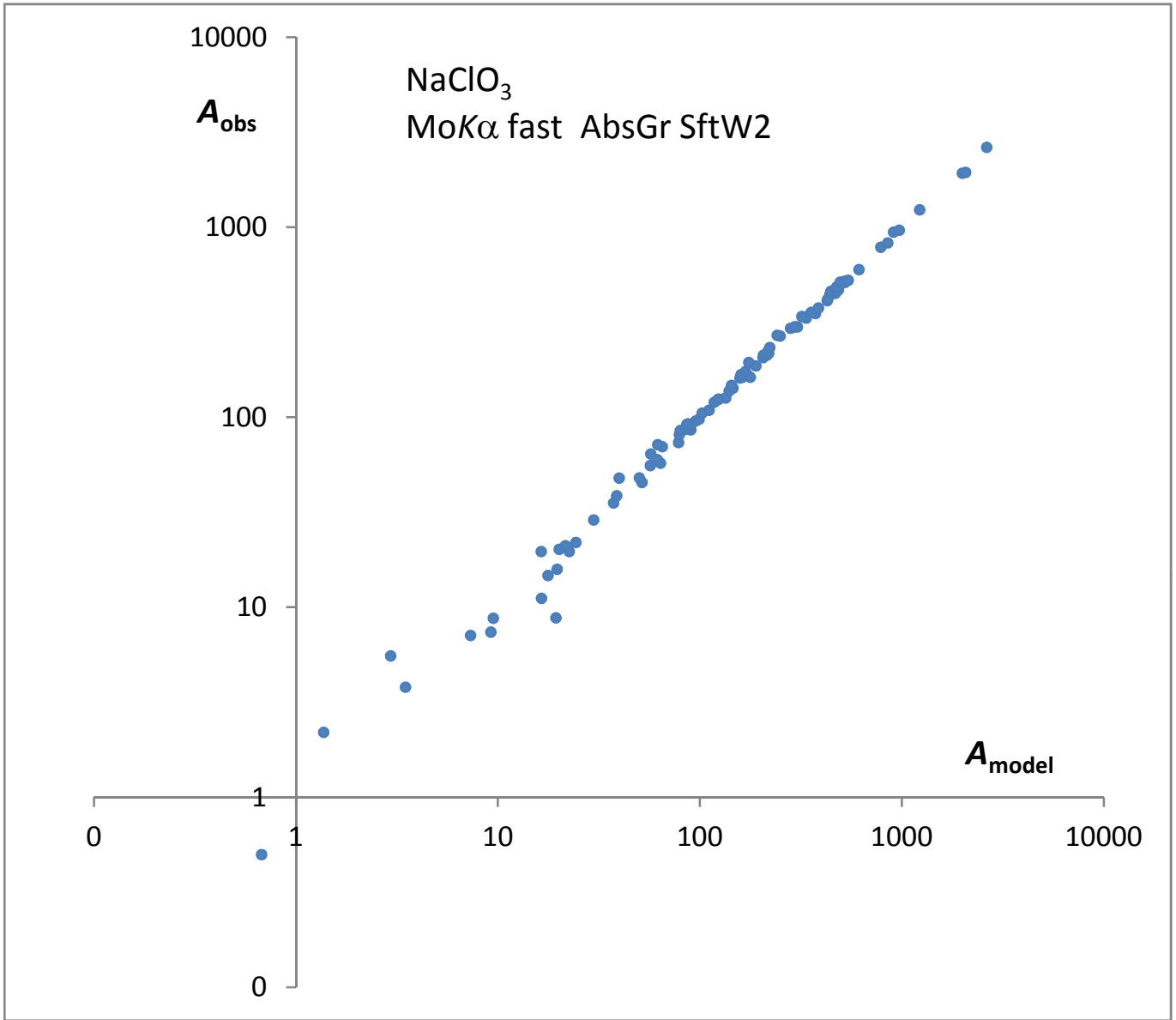


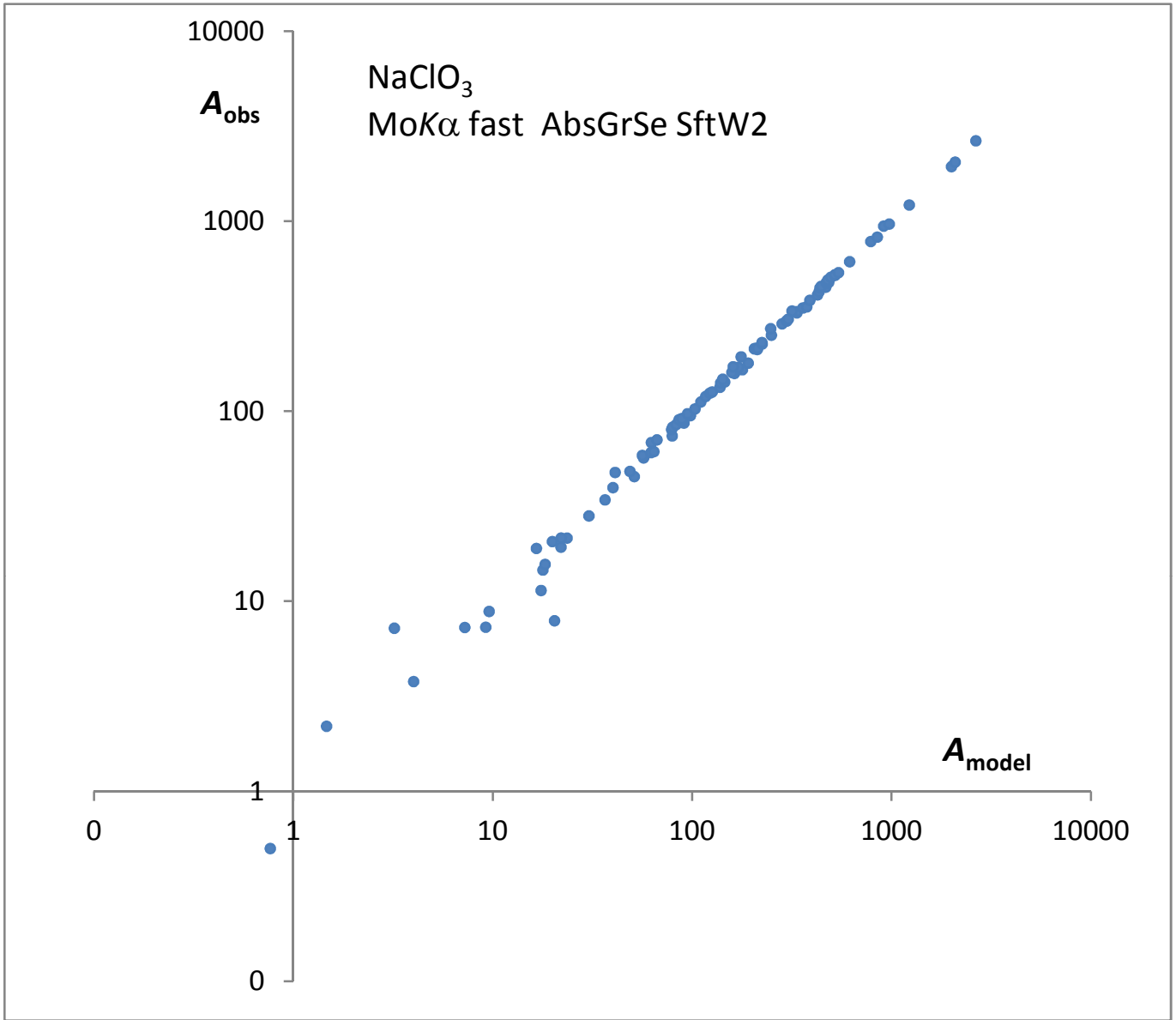


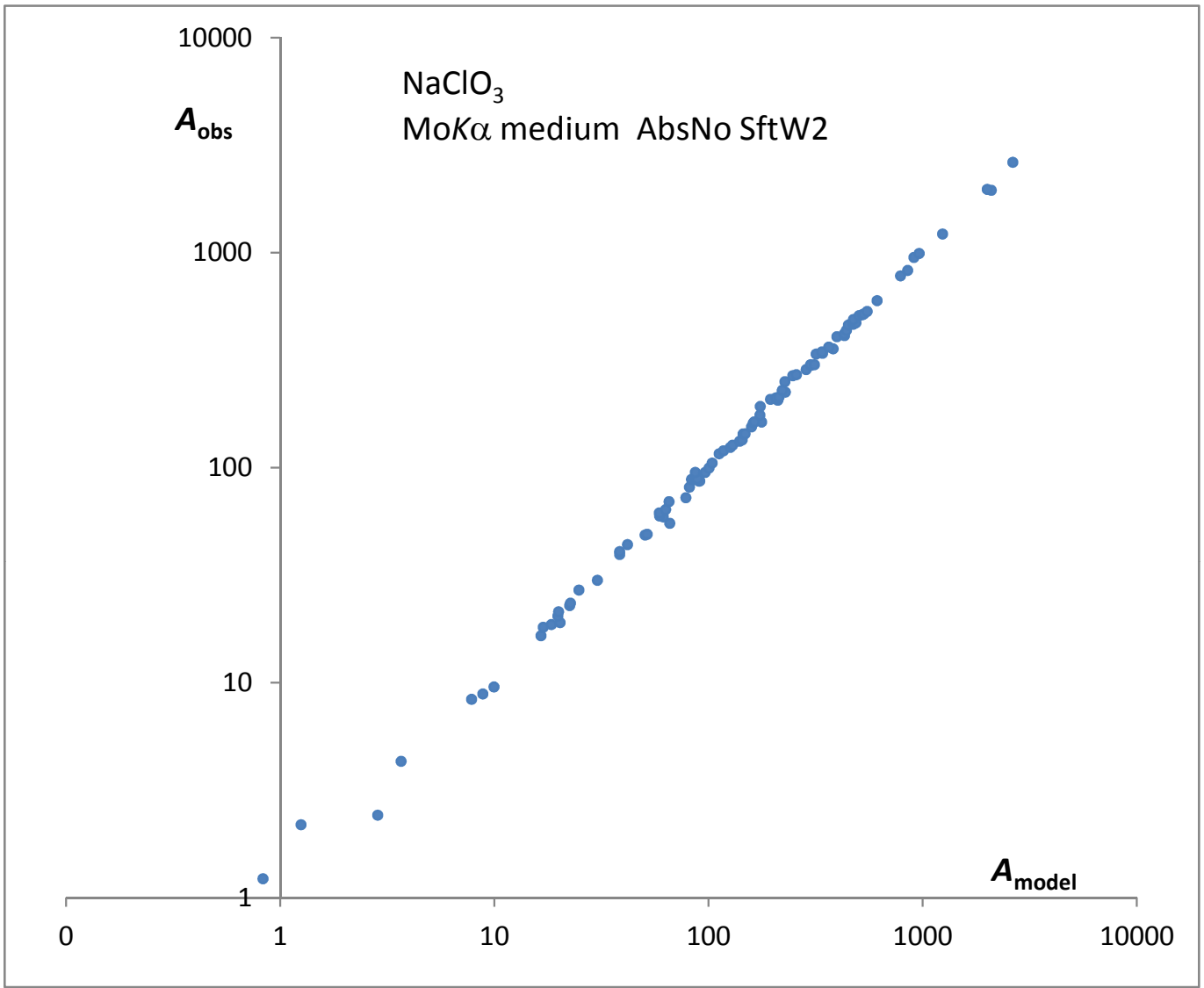


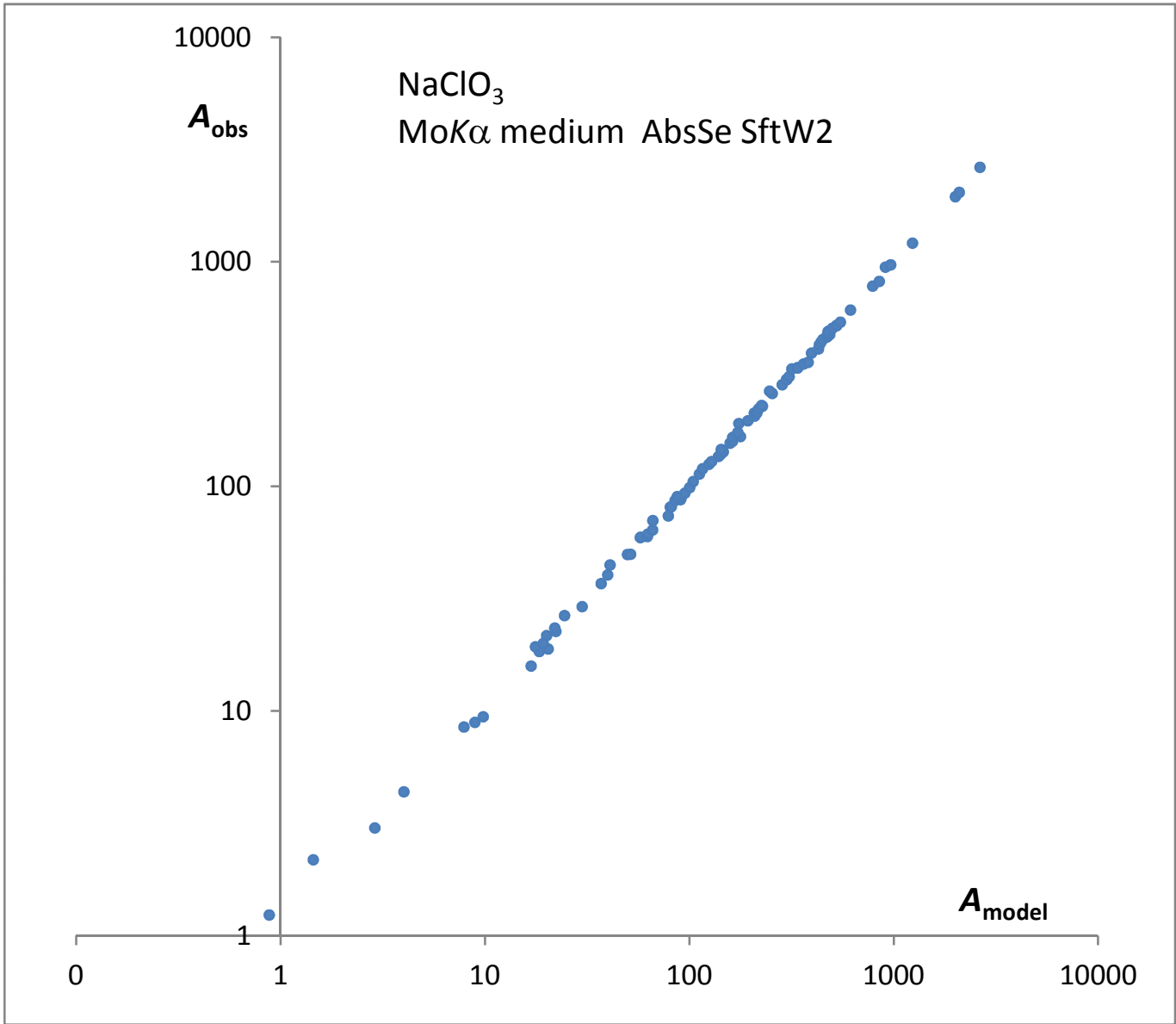


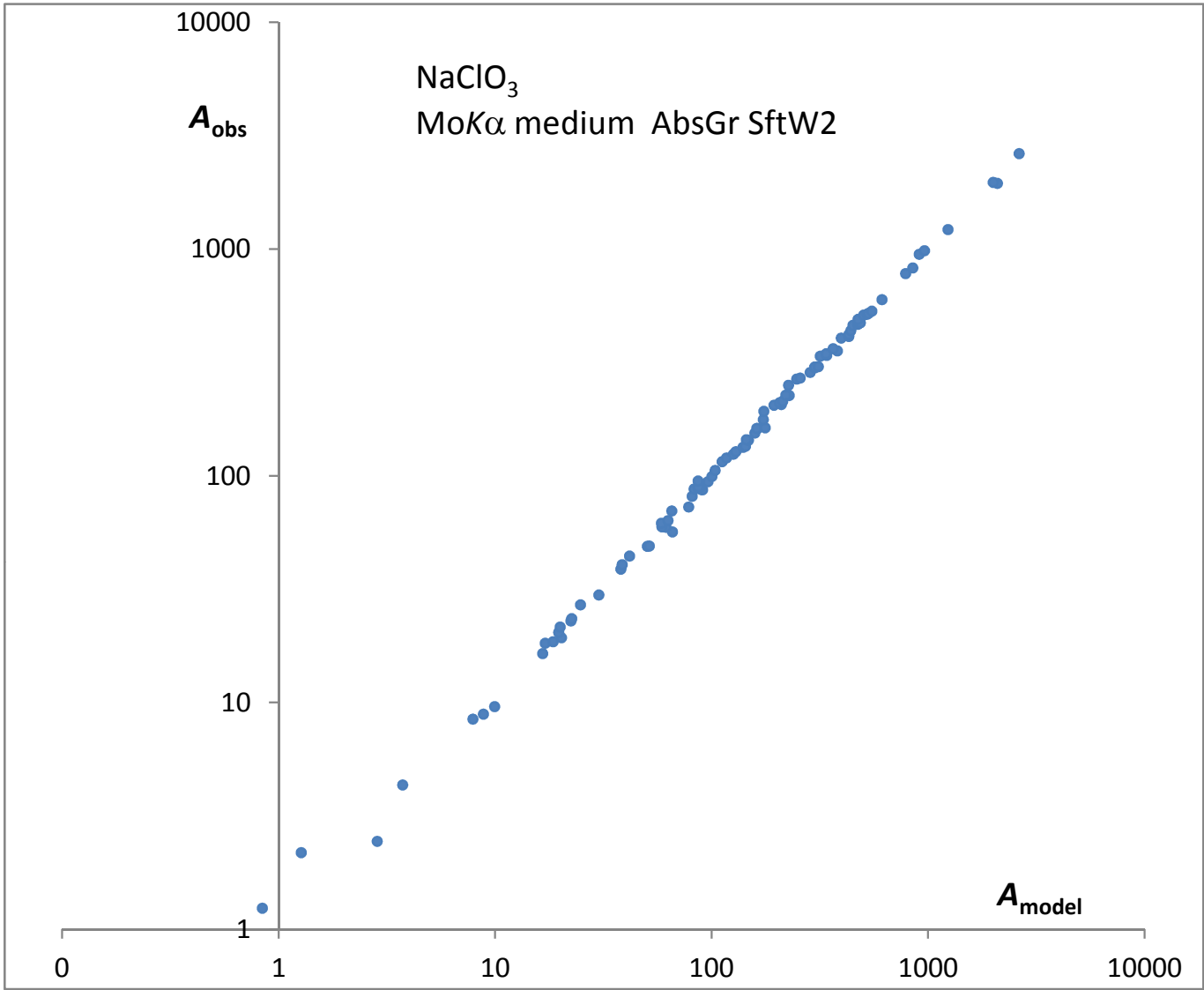


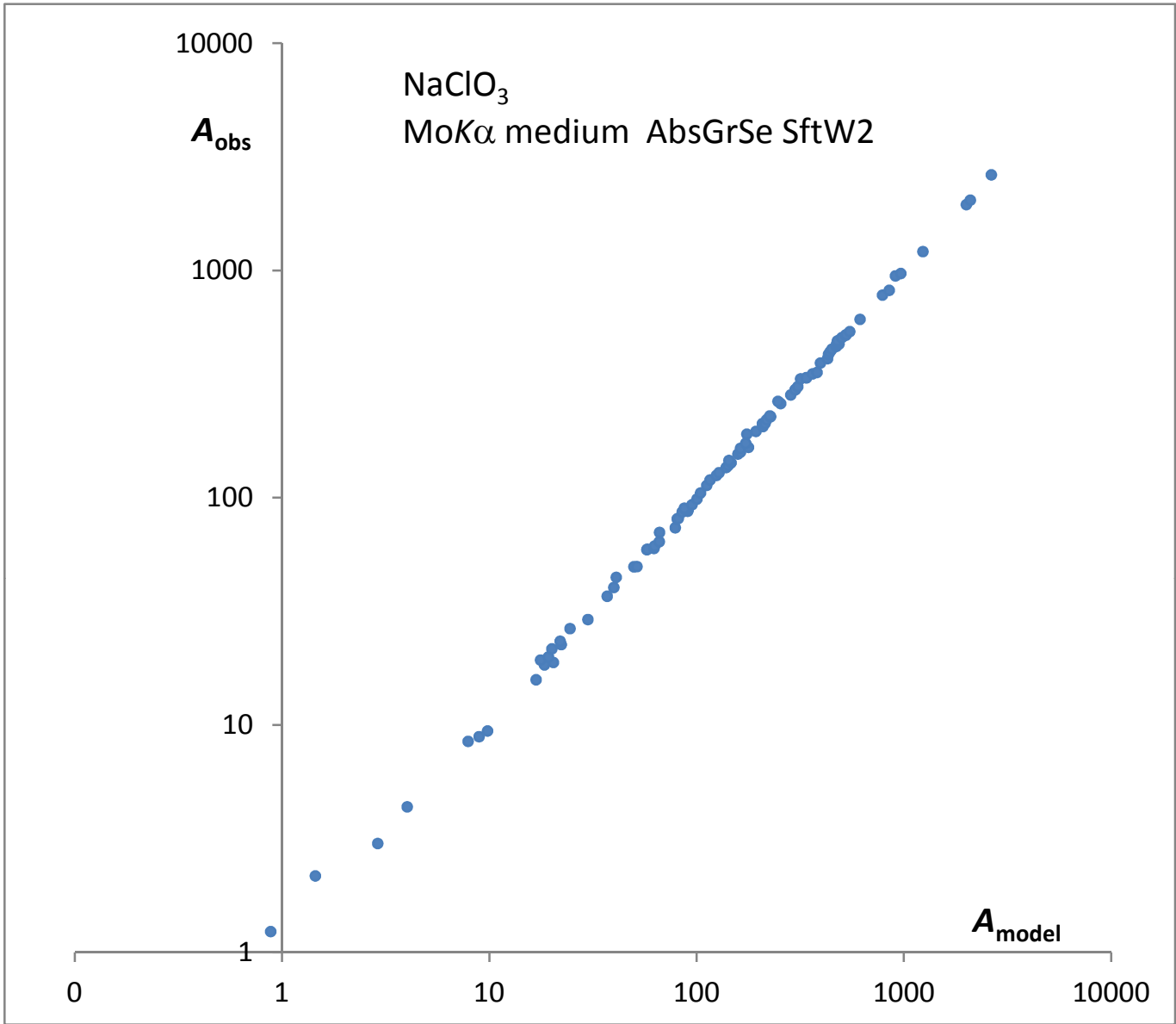


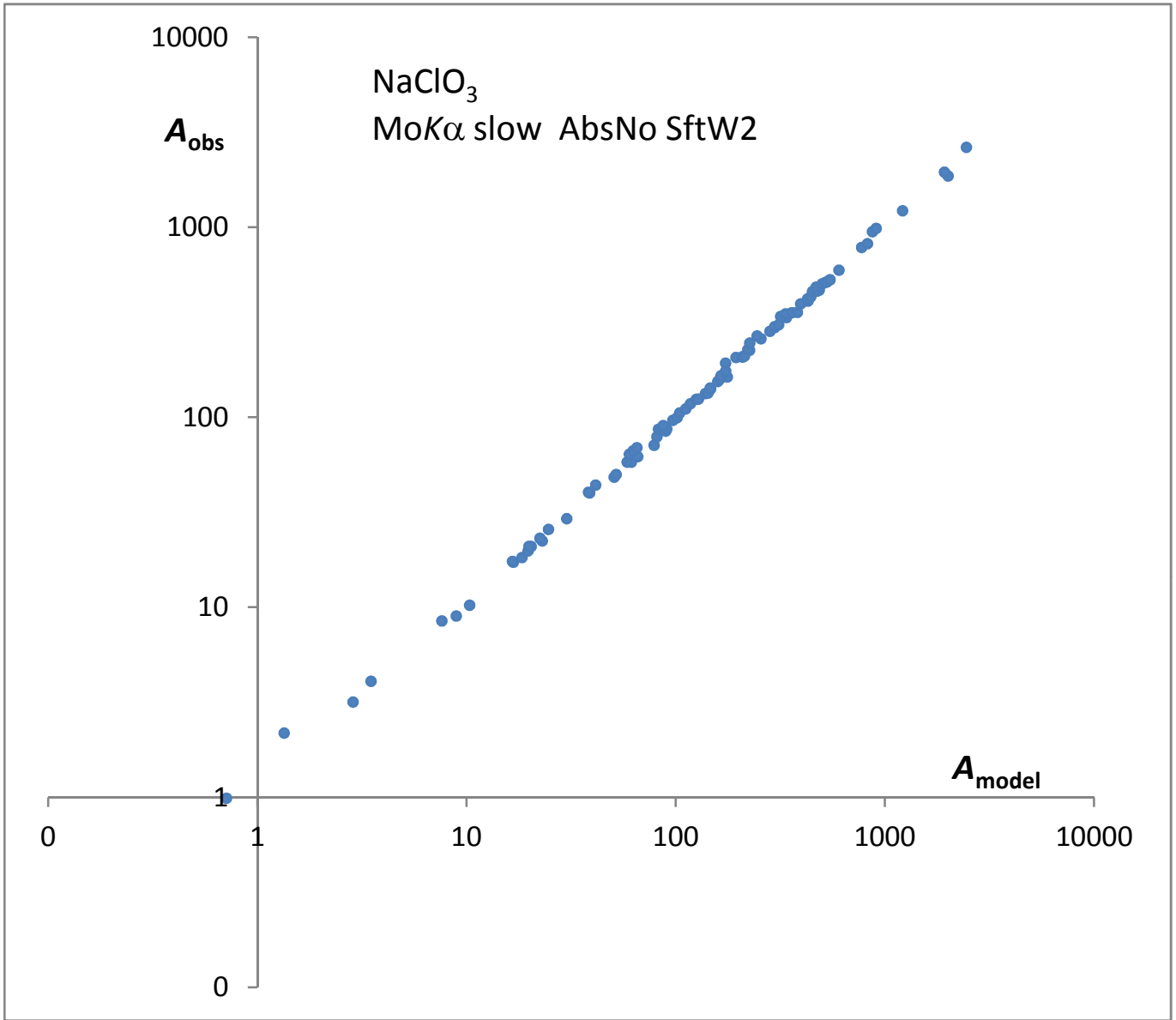


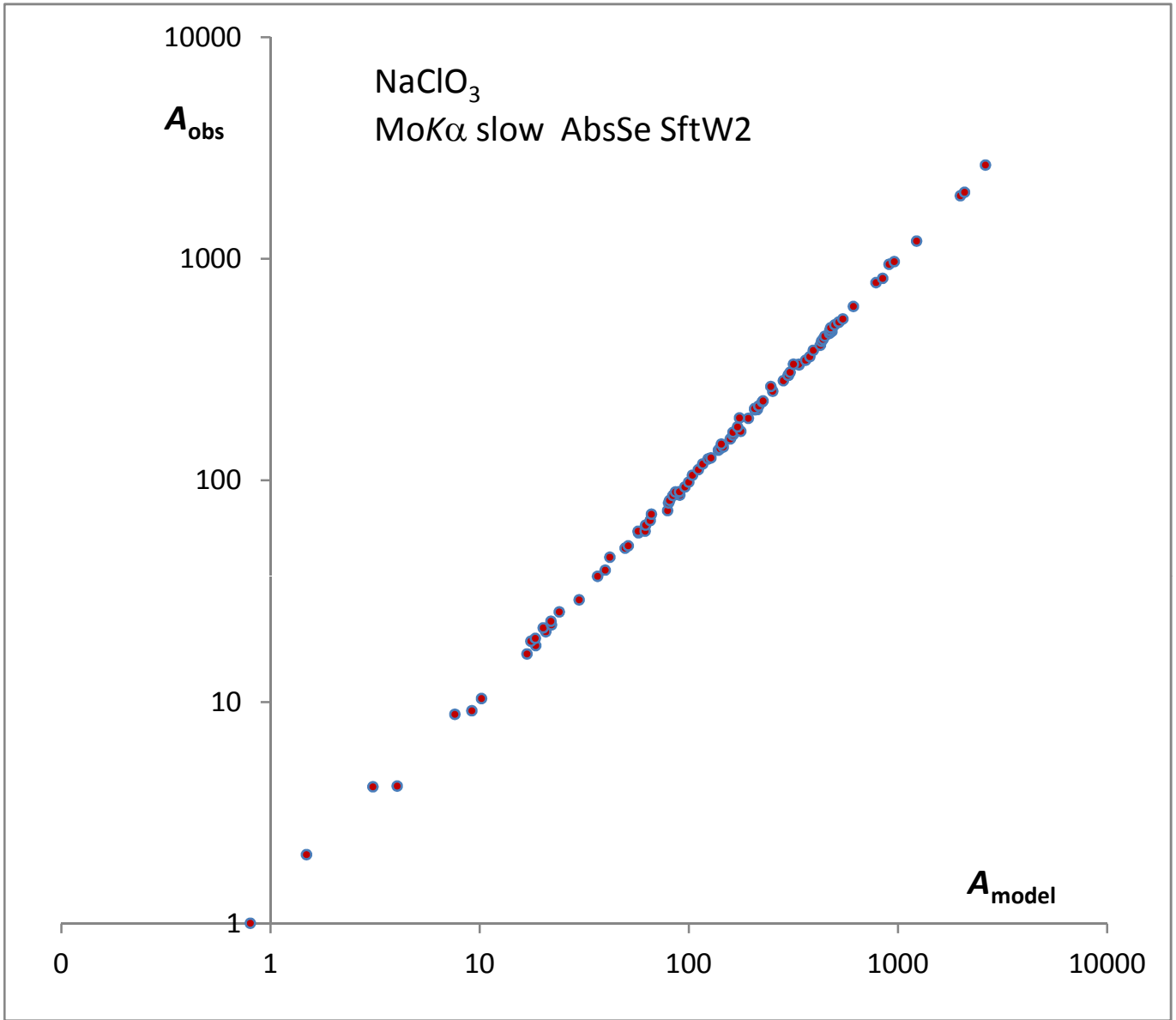


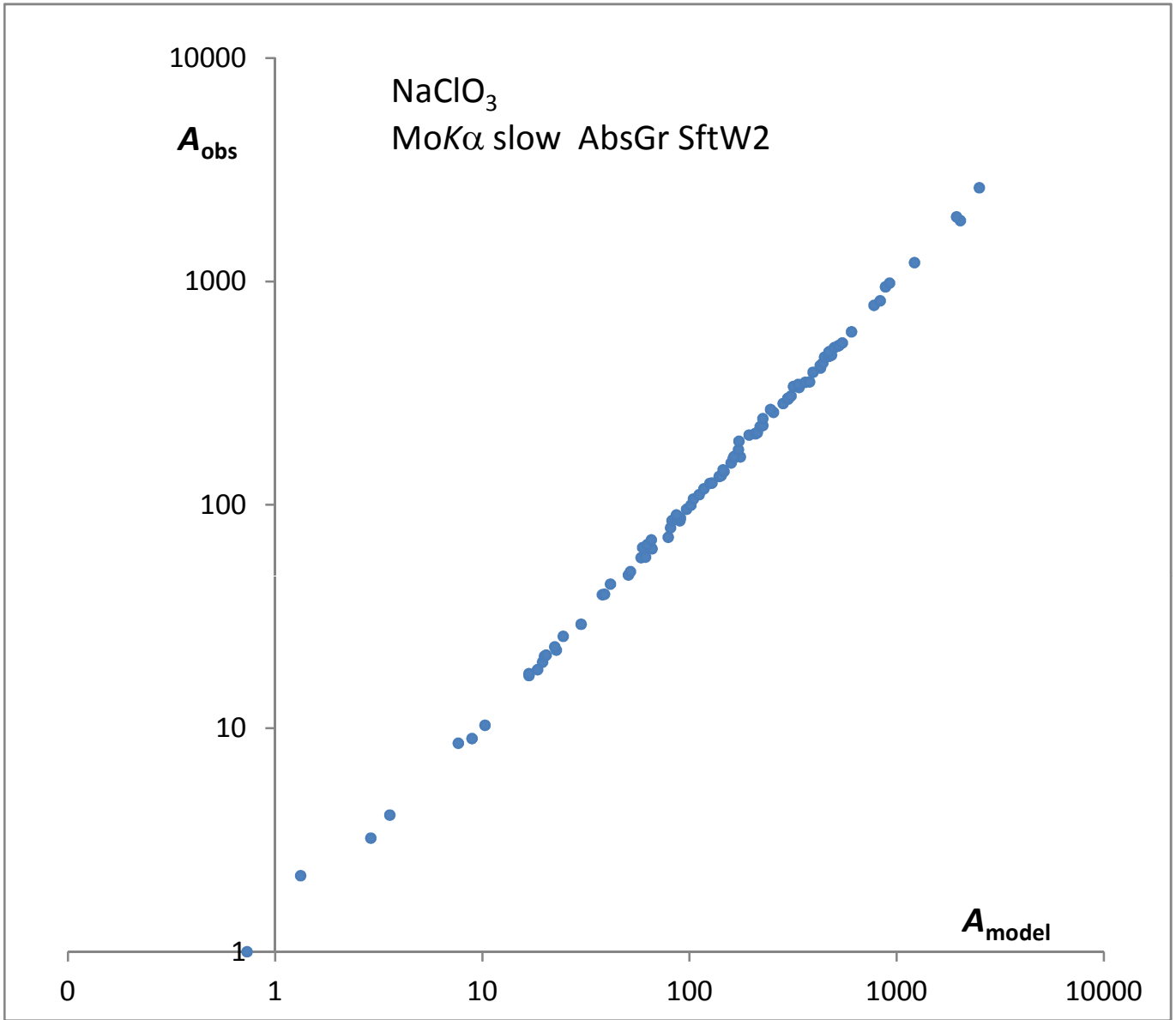


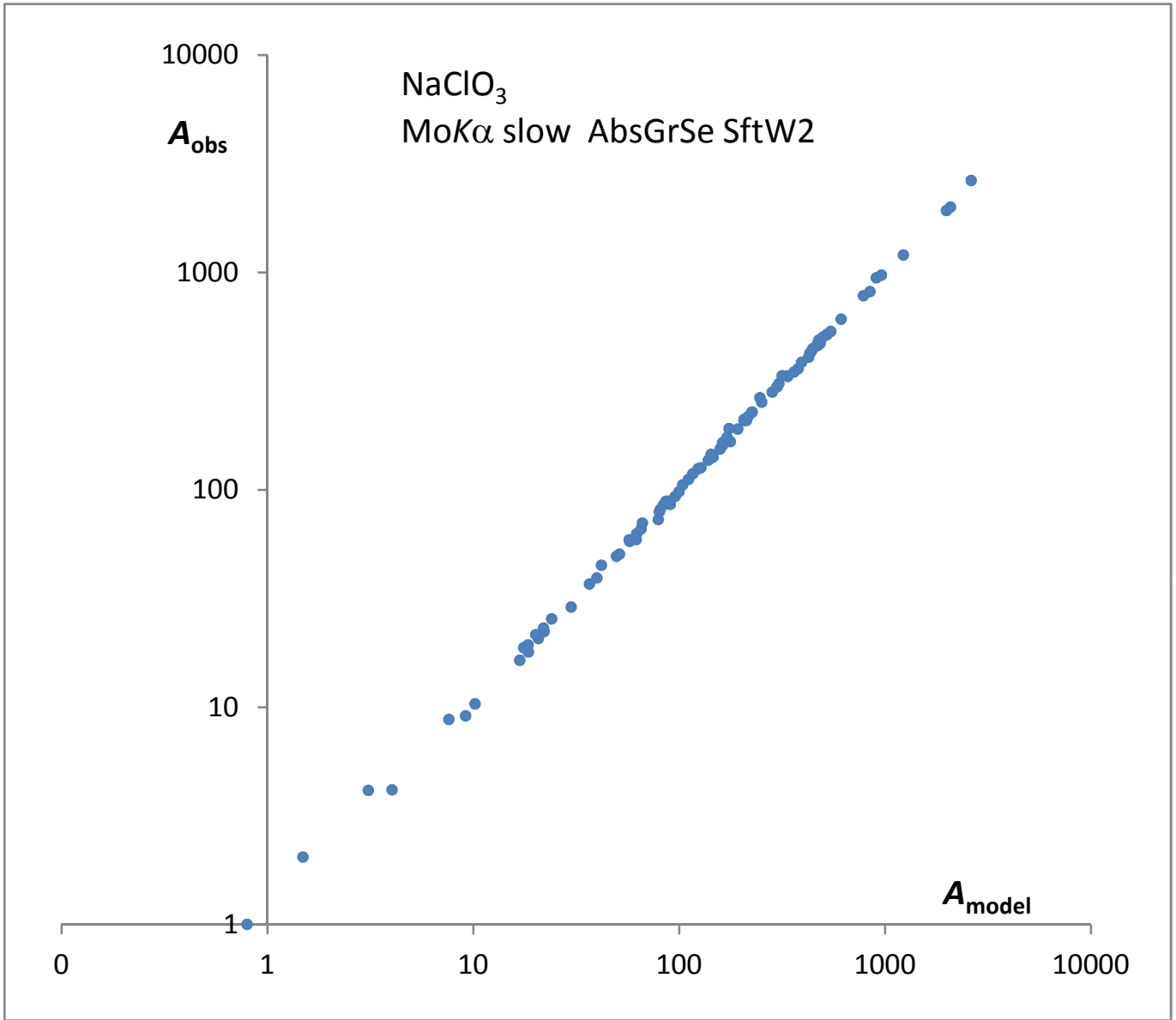


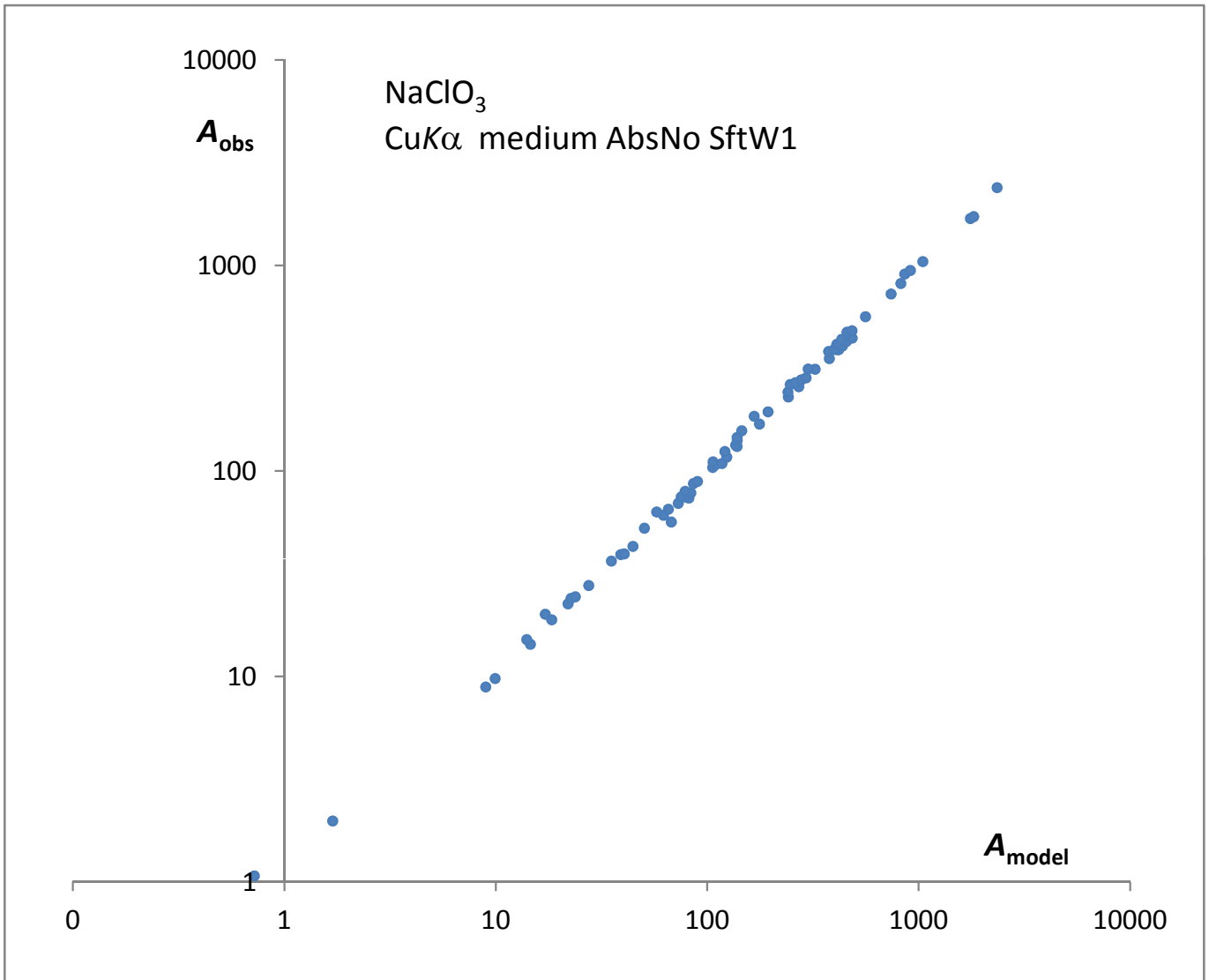


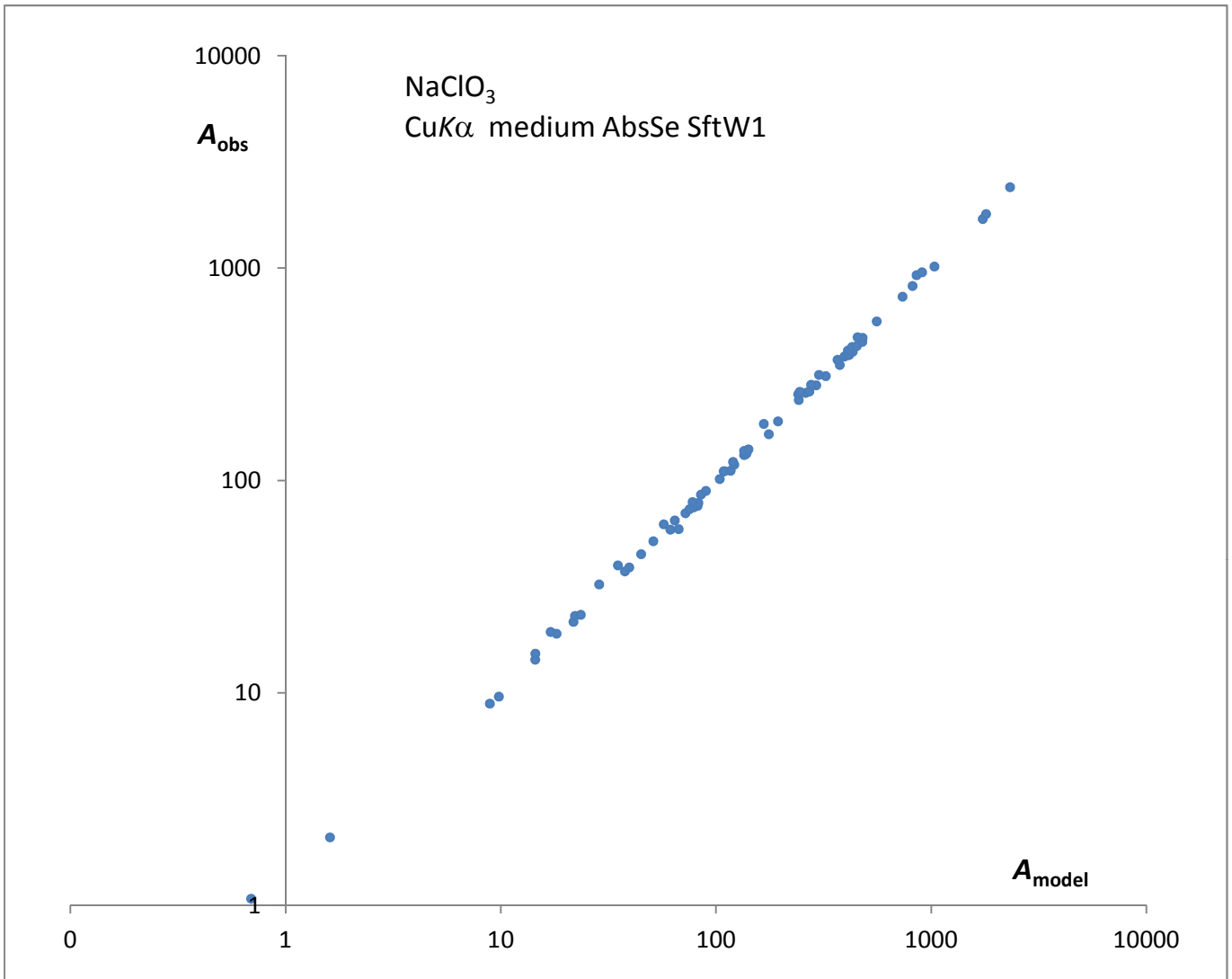


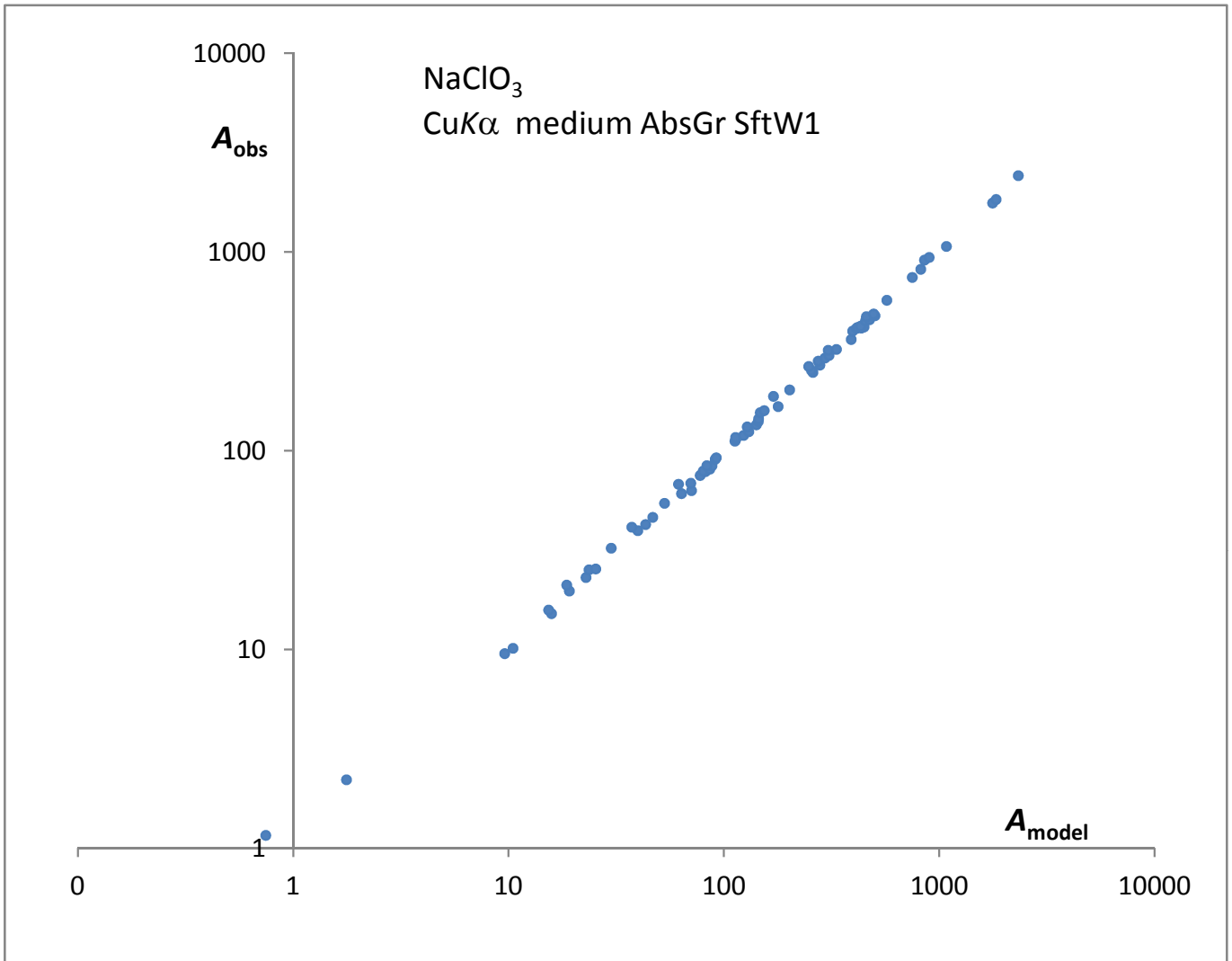


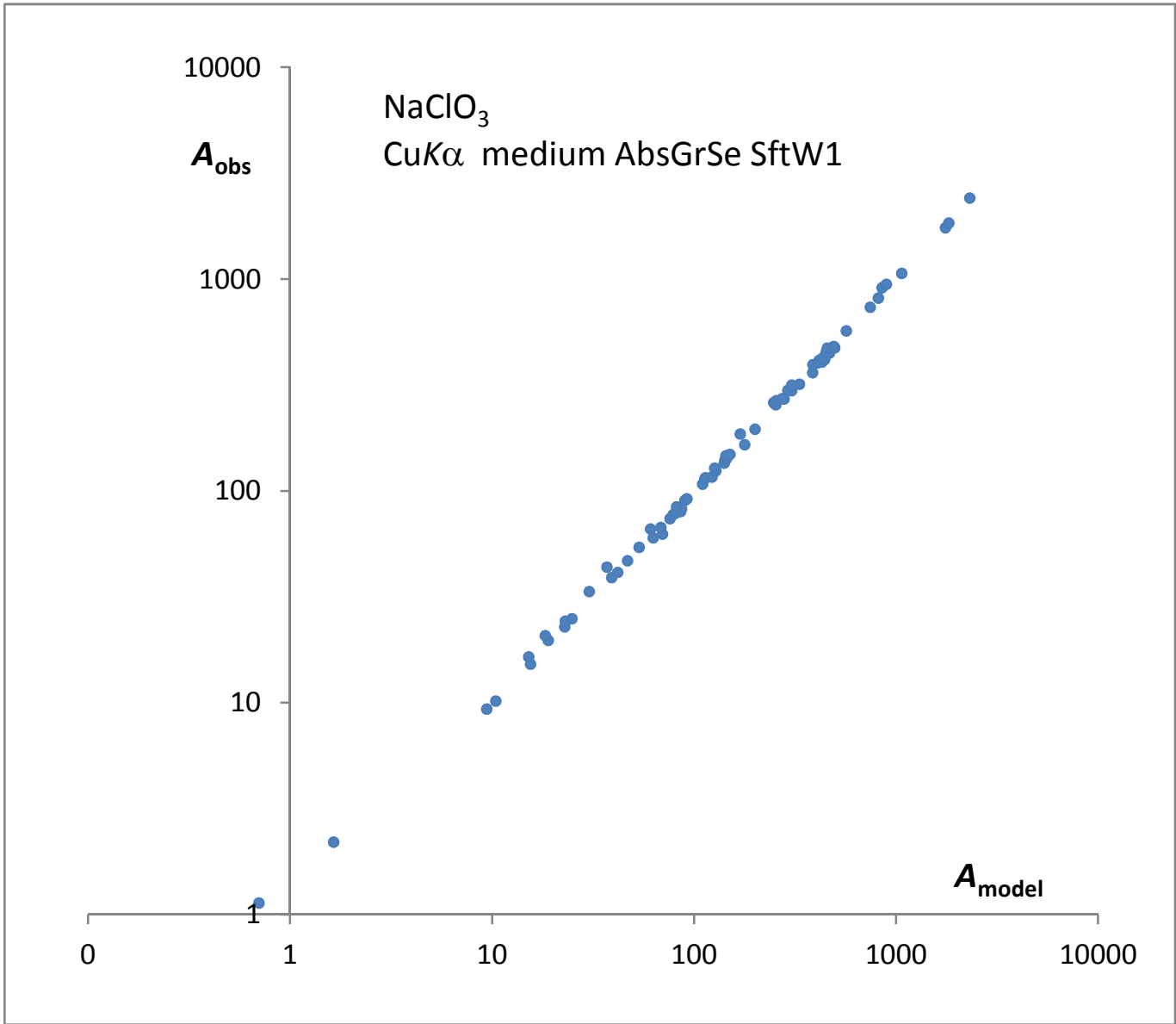


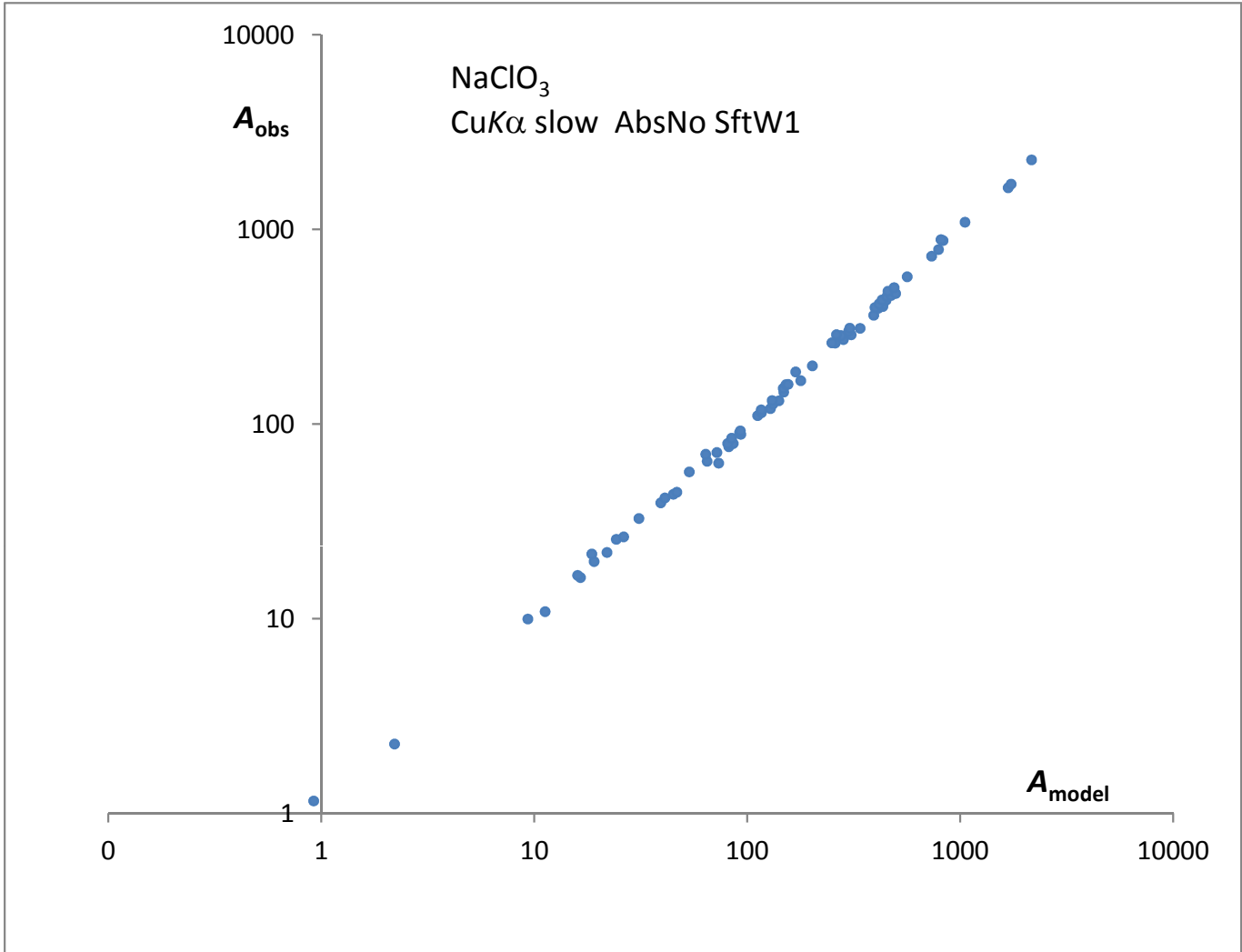


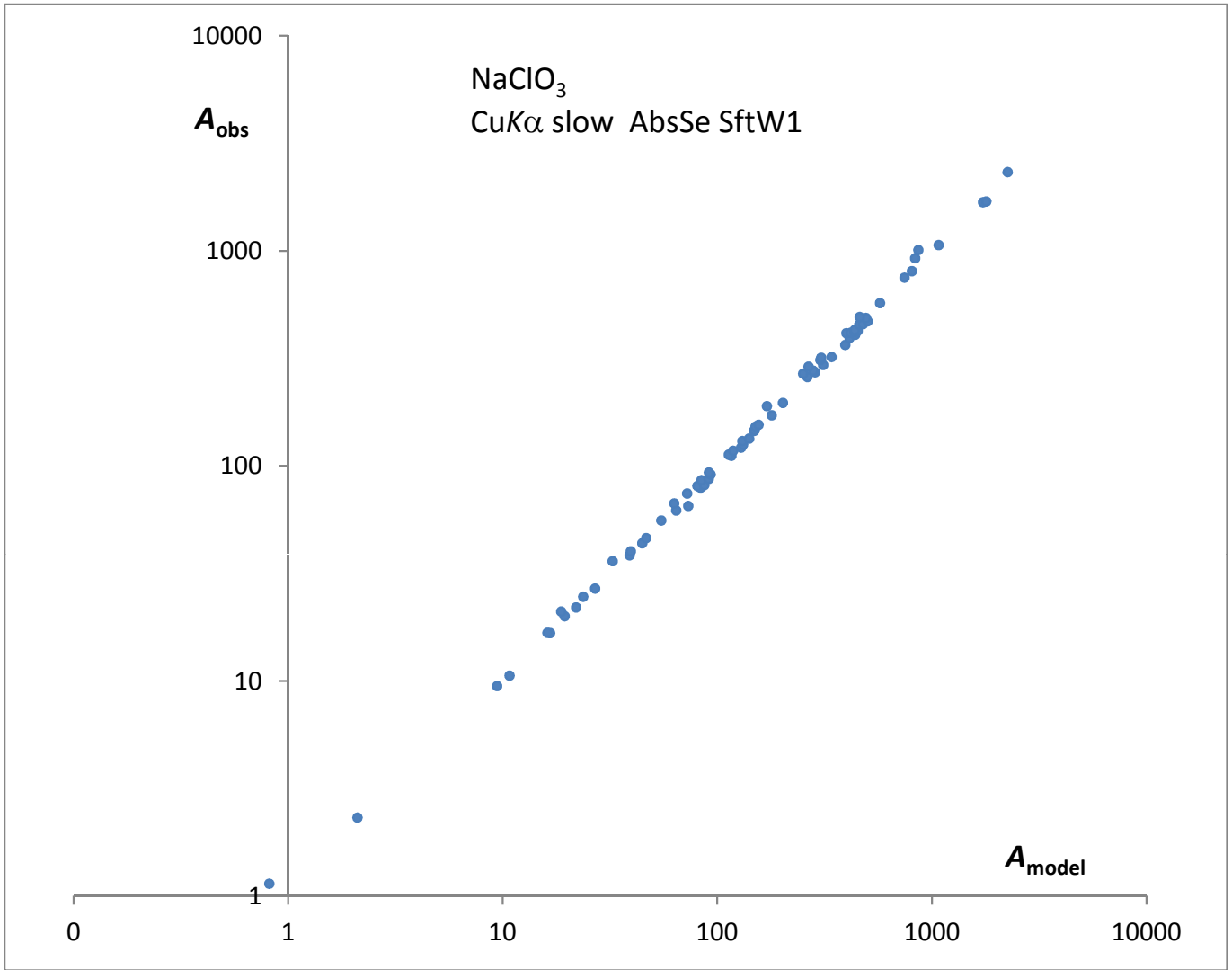


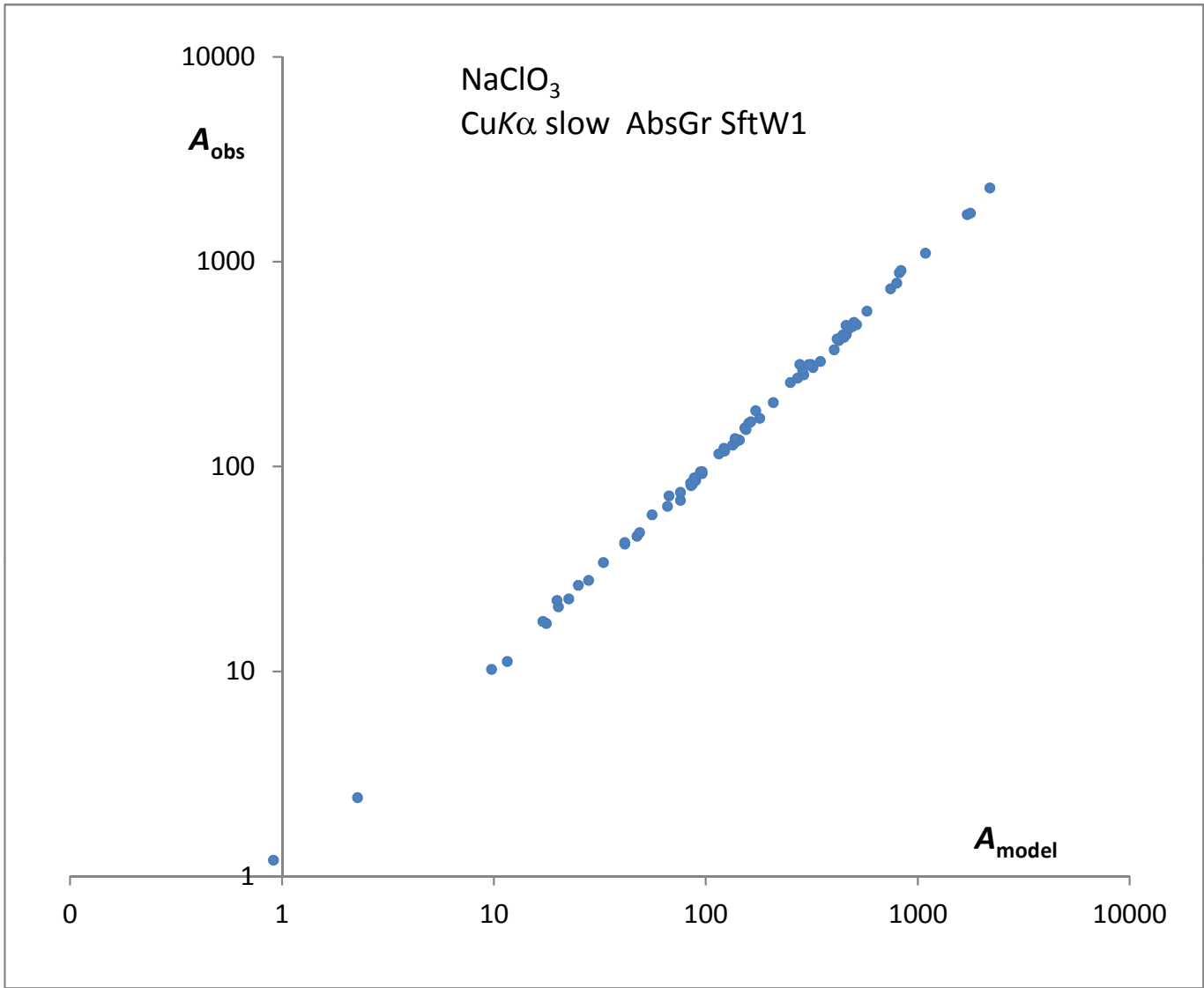


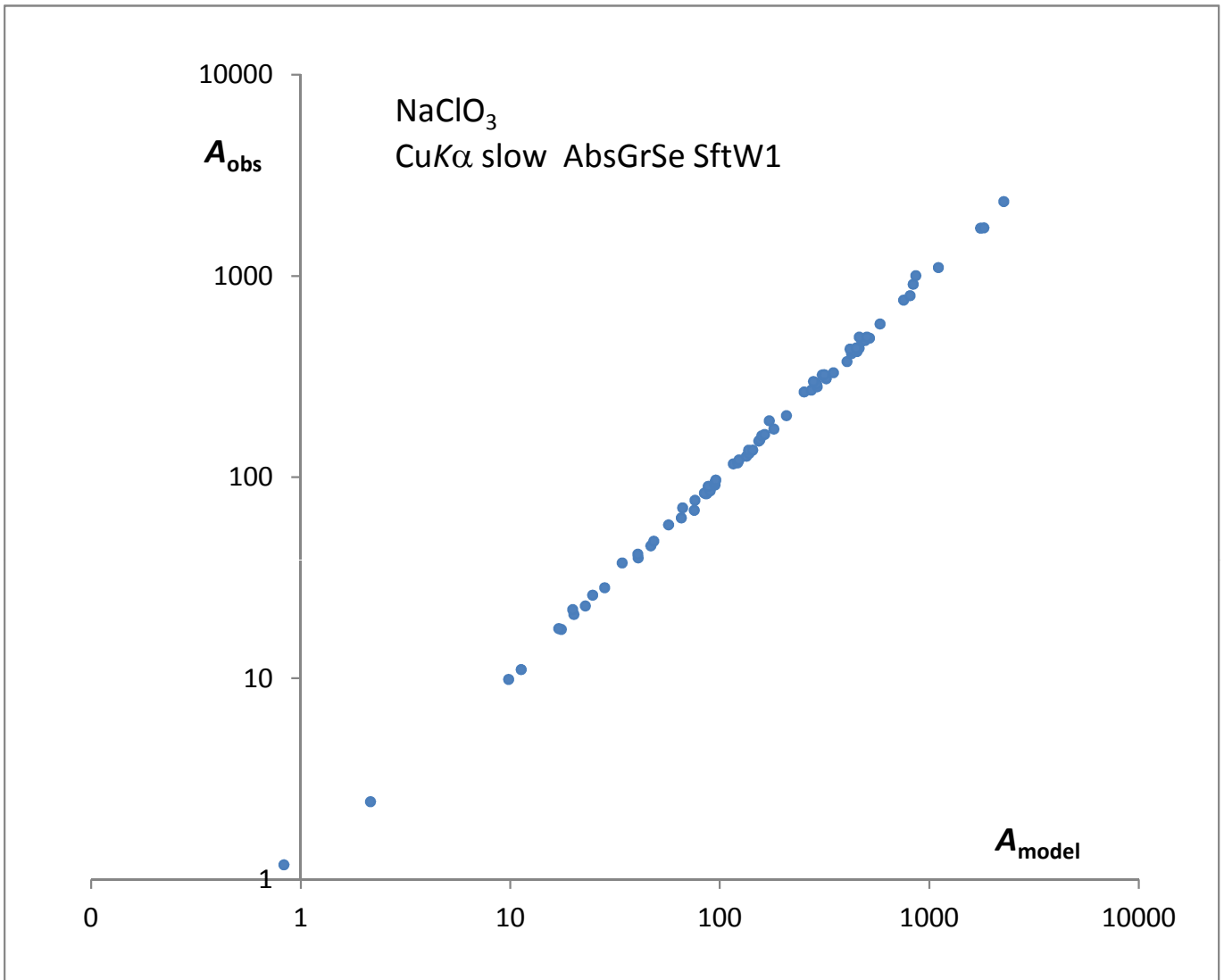




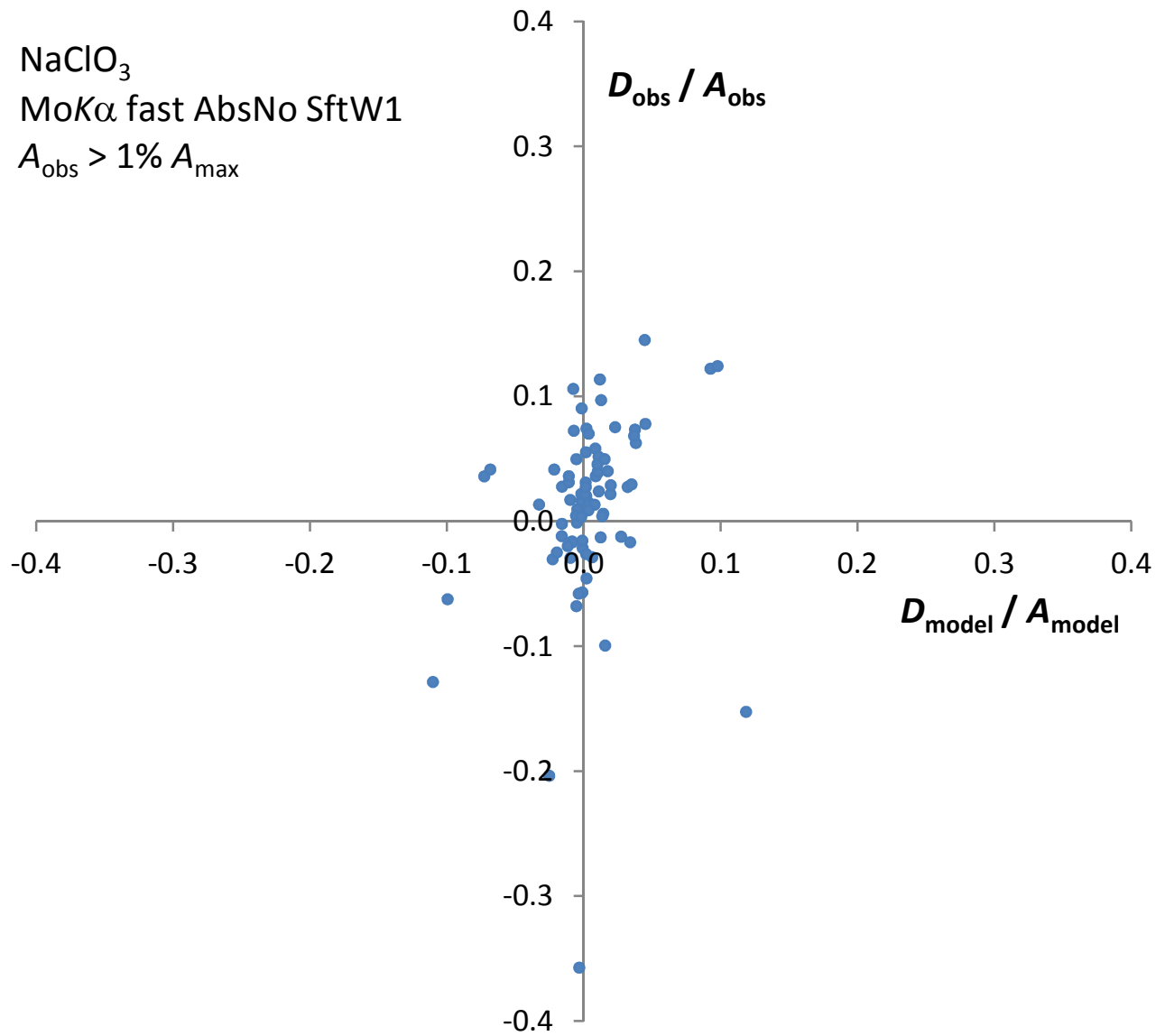








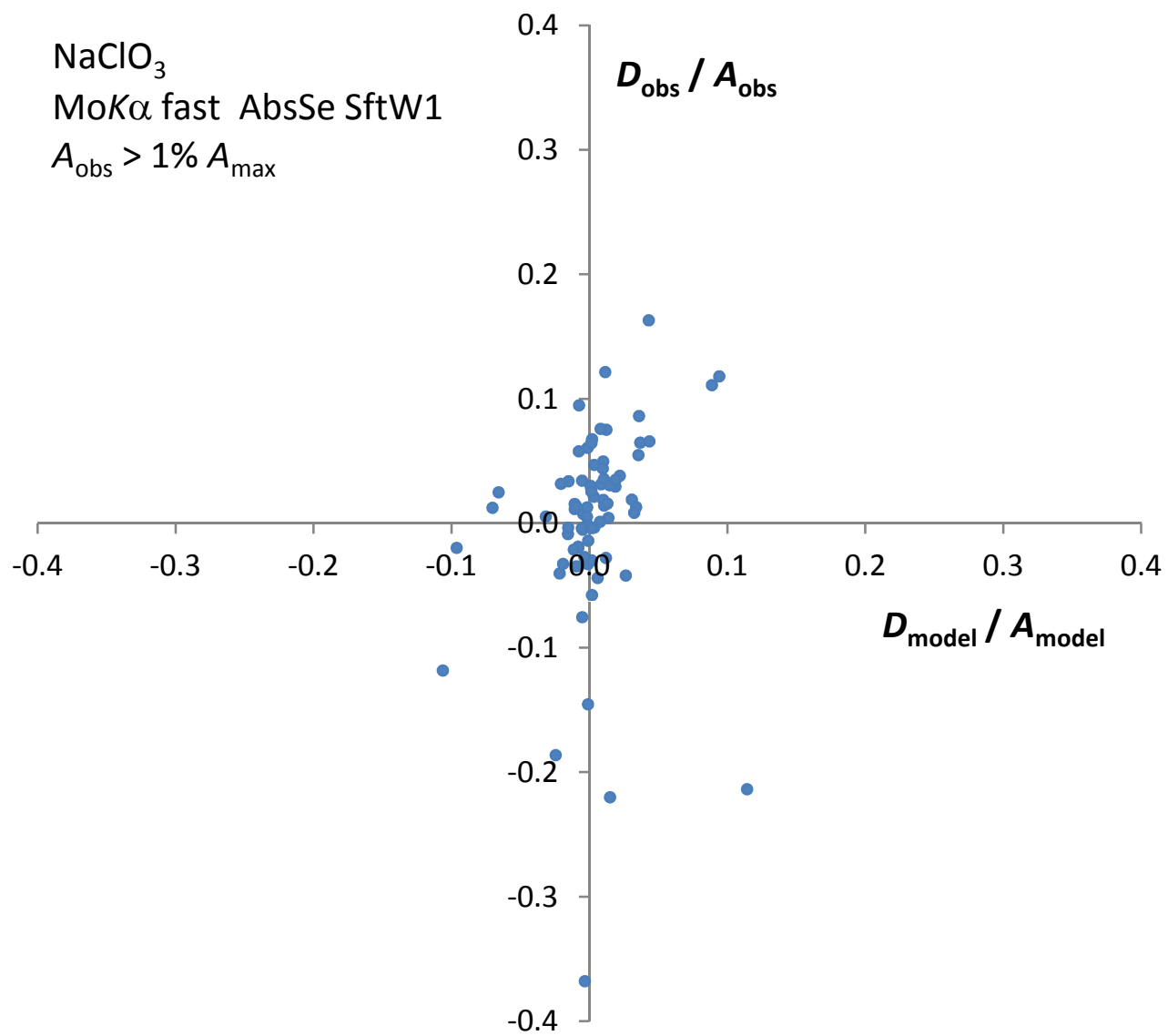
NaClO₃
MoK α fast AbsNo SftW1
 $A_{\text{obs}} > 1\% A_{\text{max}}$



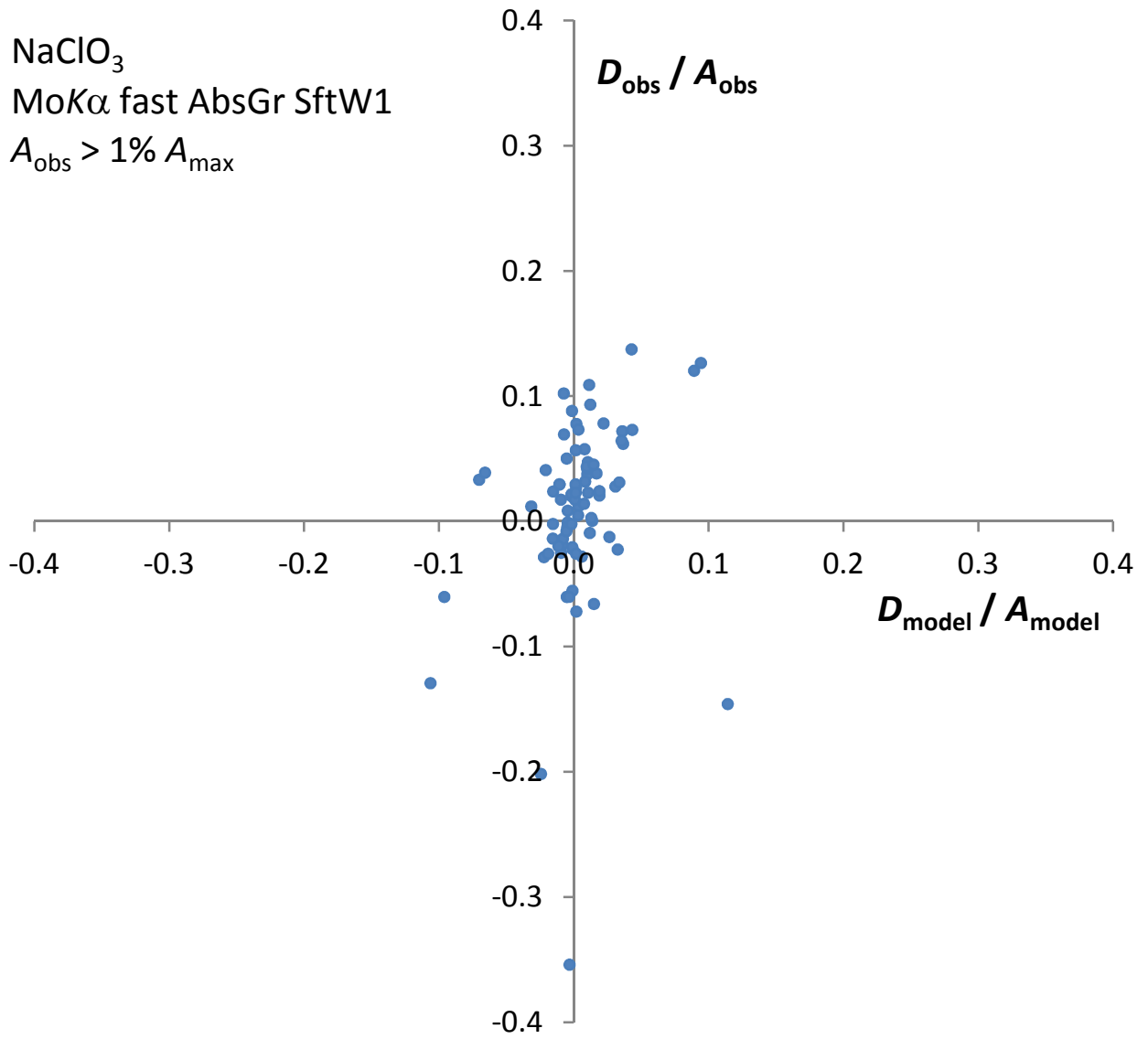
NaClO₃

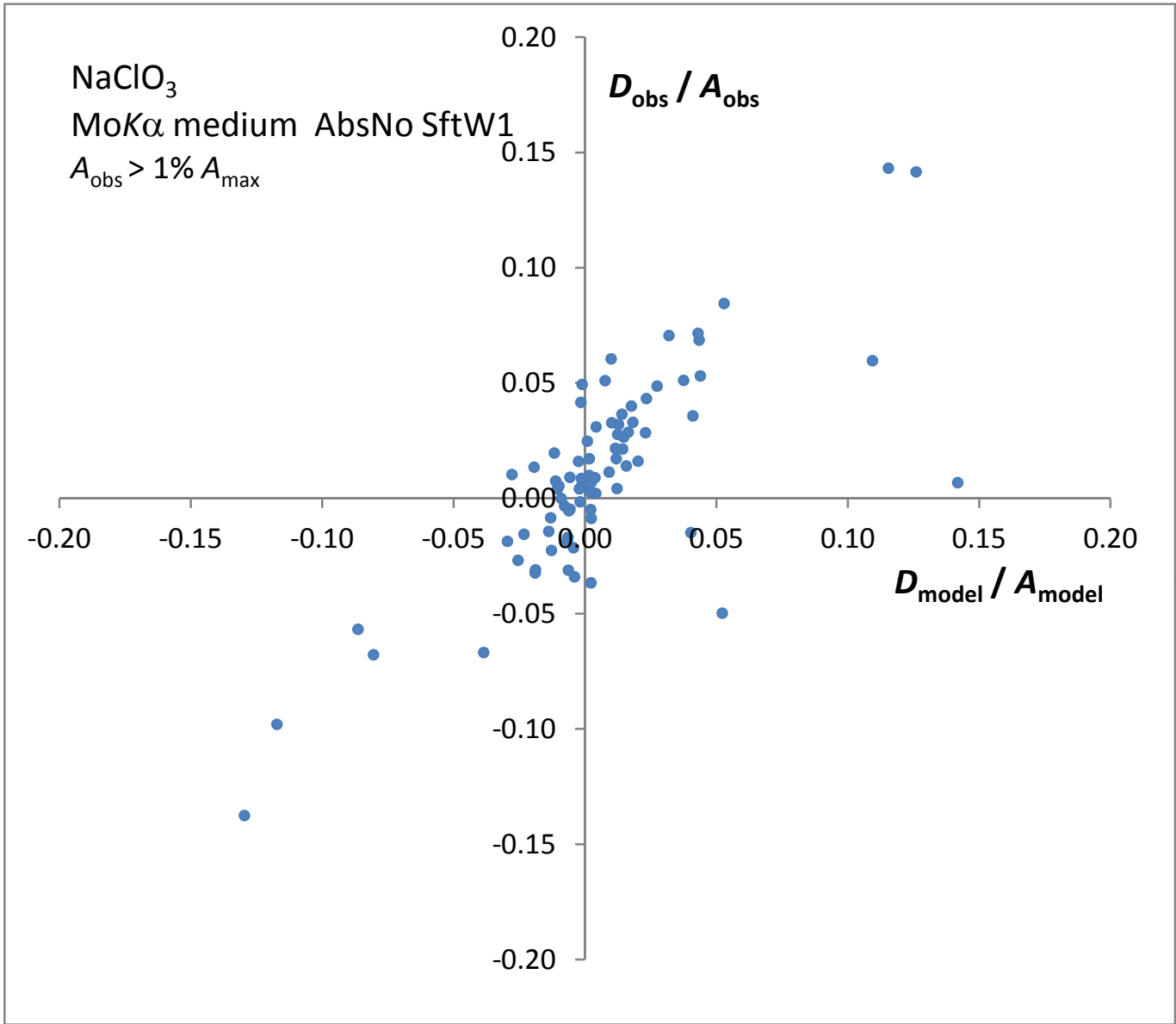
MoK α fast AbsSe SftW1

$A_{\text{obs}} > 1\% A_{\text{max}}$

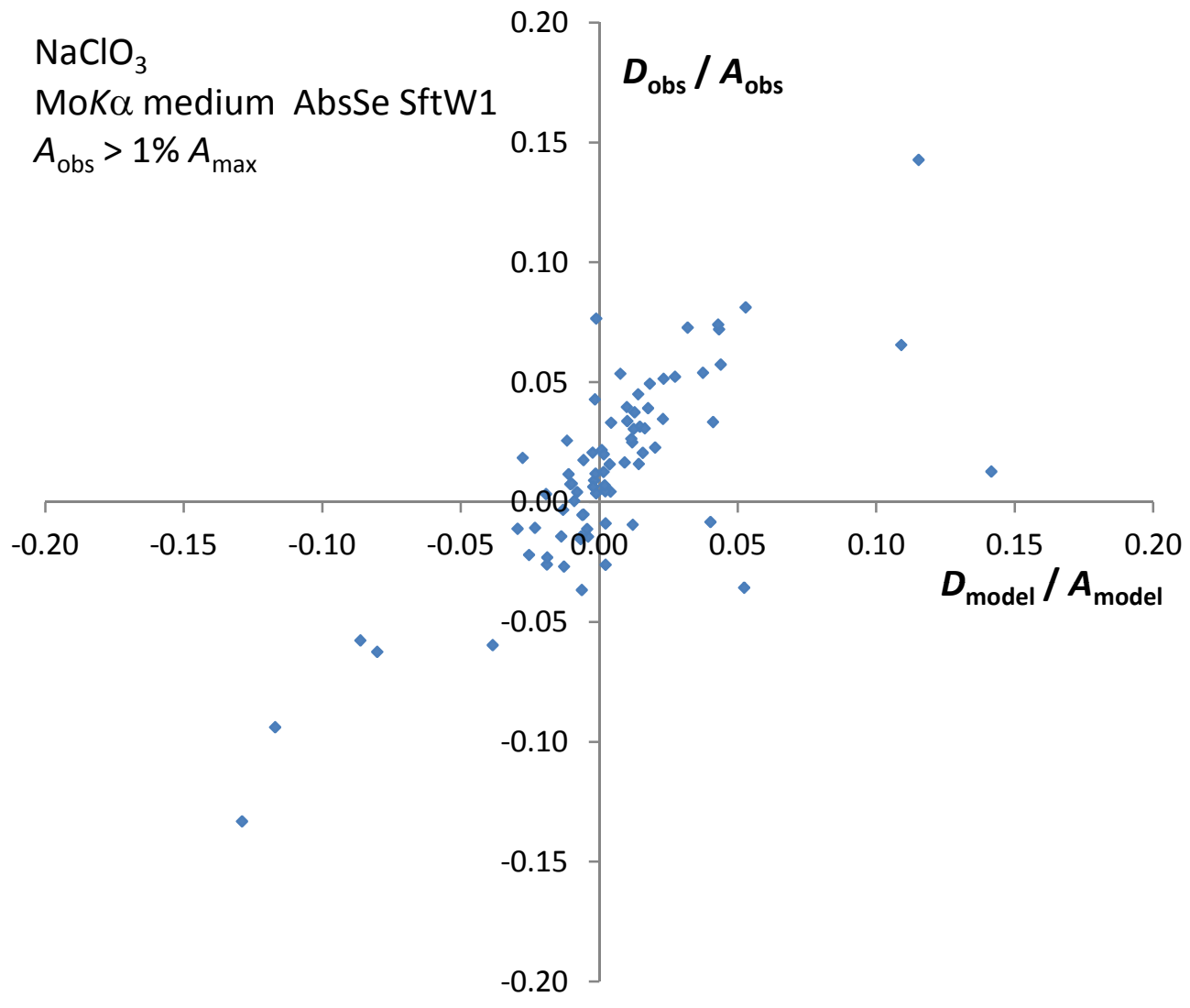


NaClO₃
MoK α fast AbsGr SftW1
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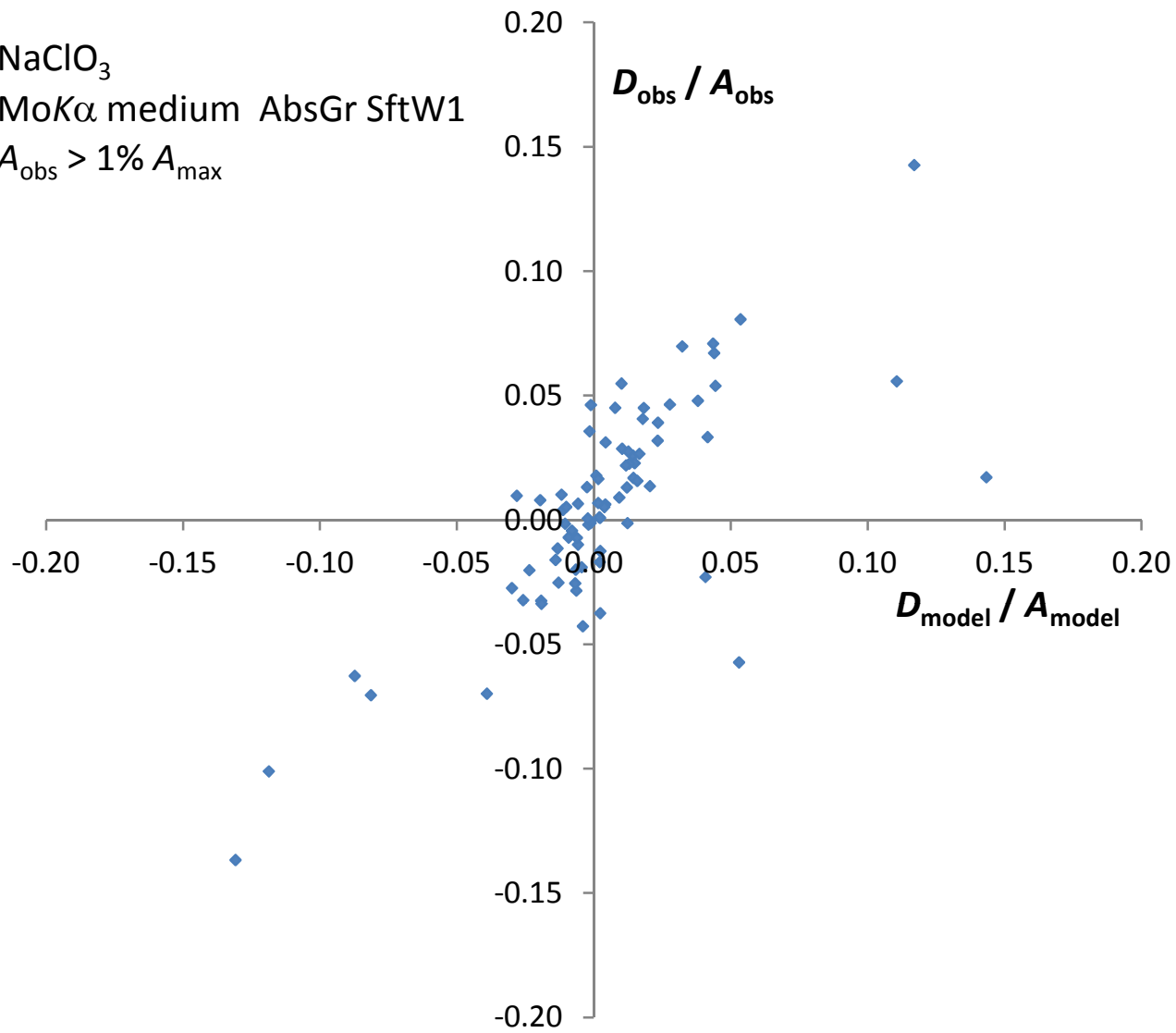




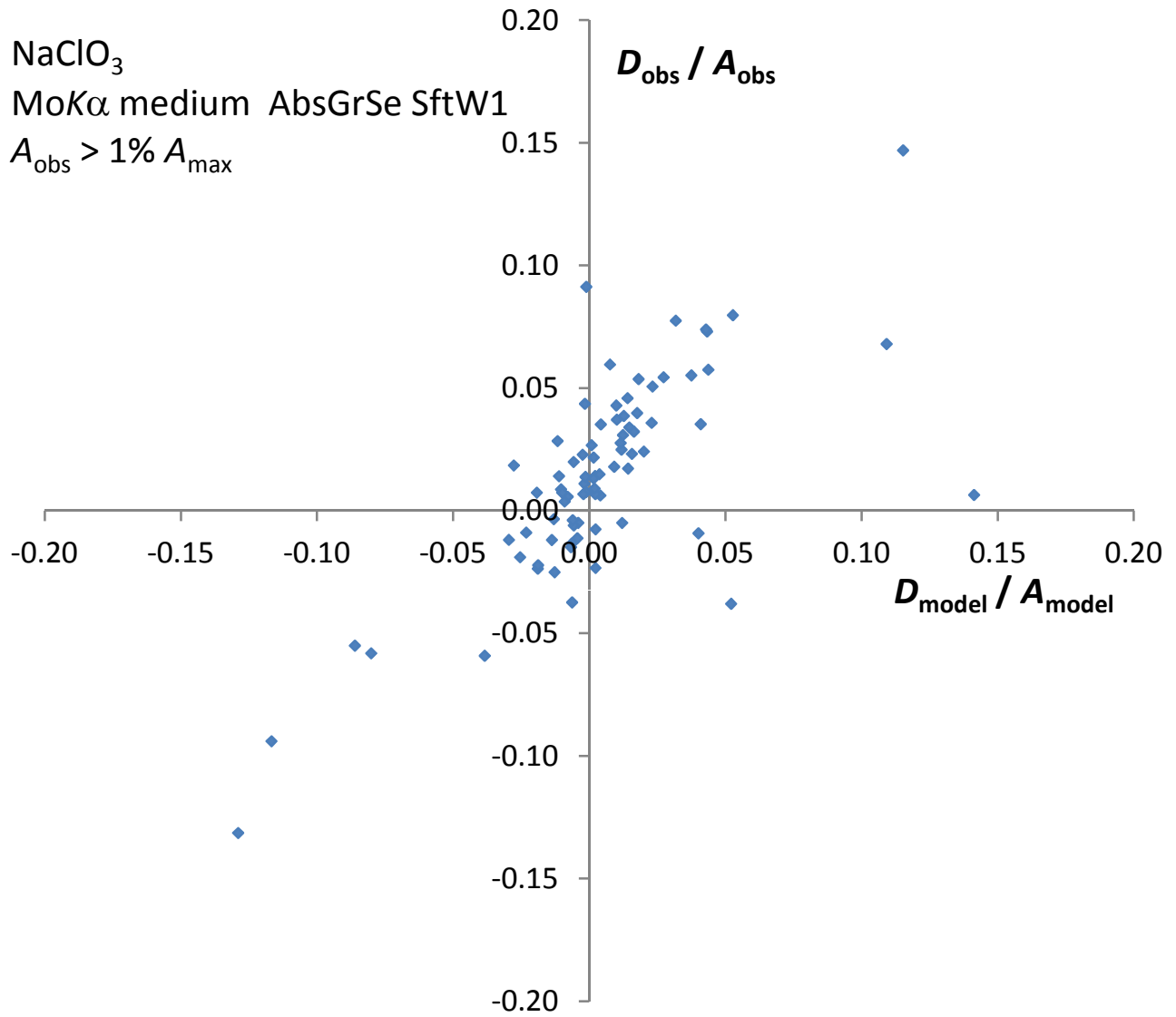
NaClO₃
MoK α medium AbsSe SftW1
 $A_{\text{obs}} > 1\% A_{\text{max}}$



NaClO₃
MoK α medium AbsGr SftW1
 $A_{\text{obs}} > 1\% A_{\text{max}}$



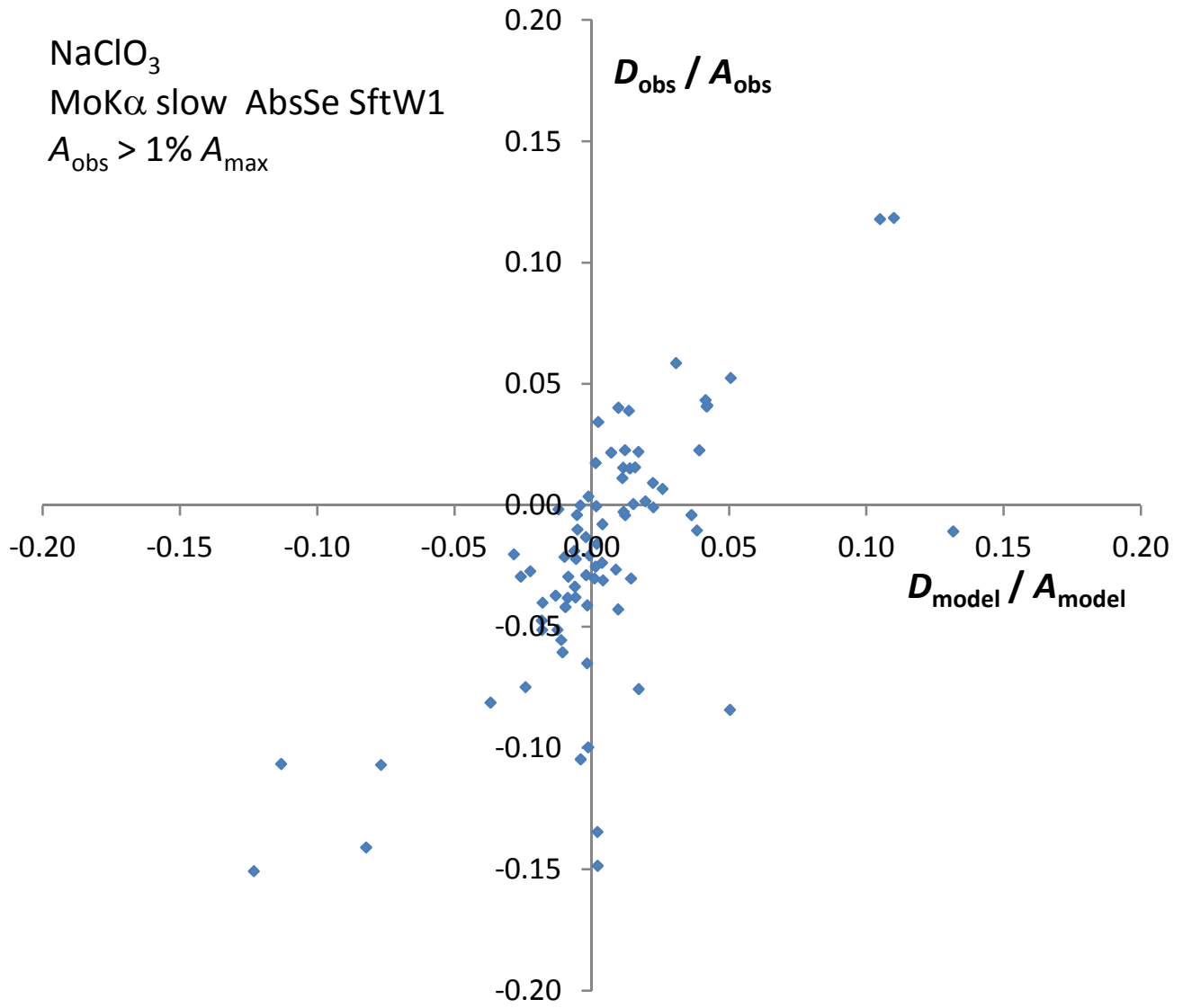
NaClO₃
MoK α medium AbsGrSe SftW1
 $A_{\text{obs}} > 1\% A_{\text{max}}$



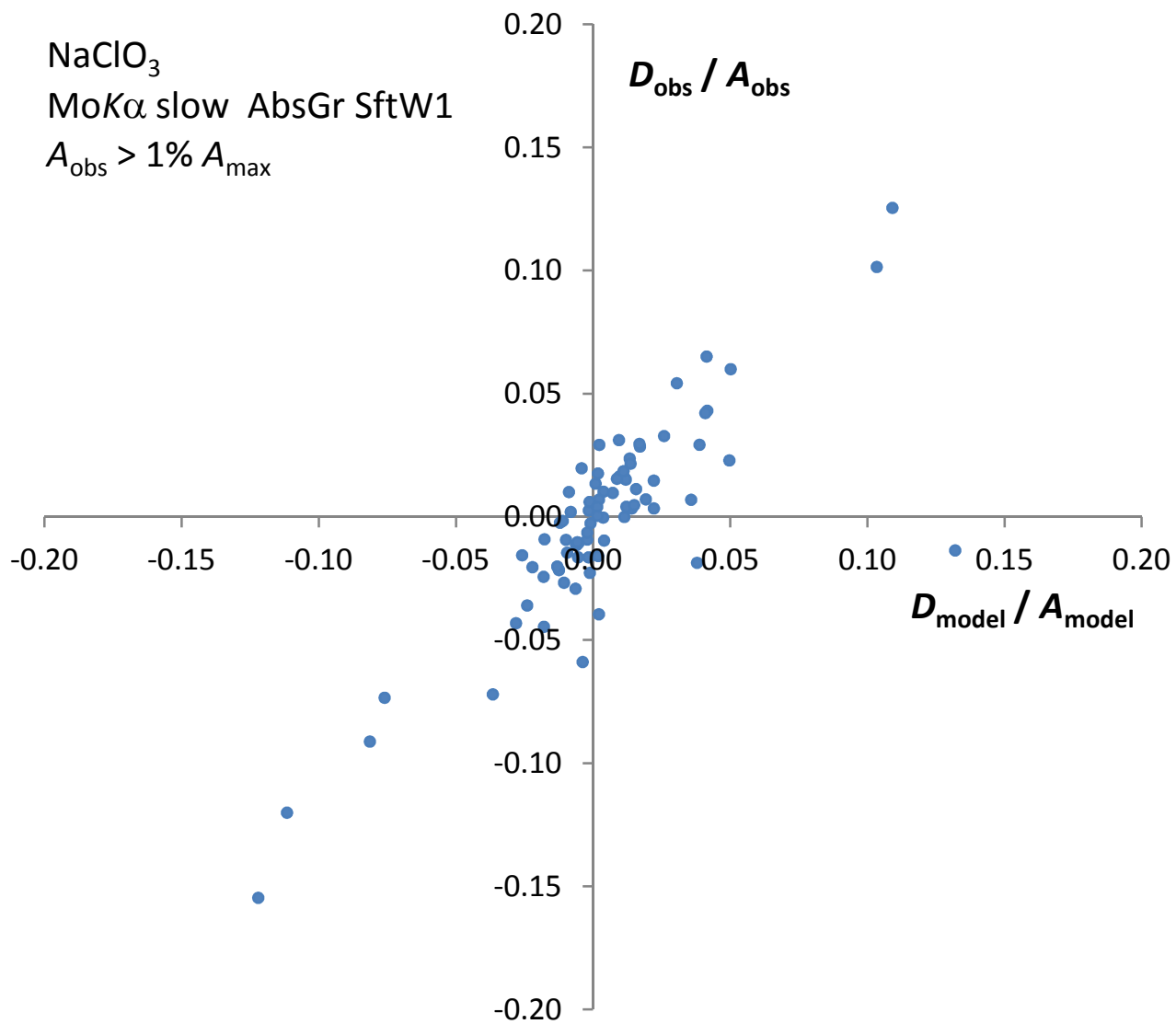
NaClO₃

MoK α slow AbsSe SftW1

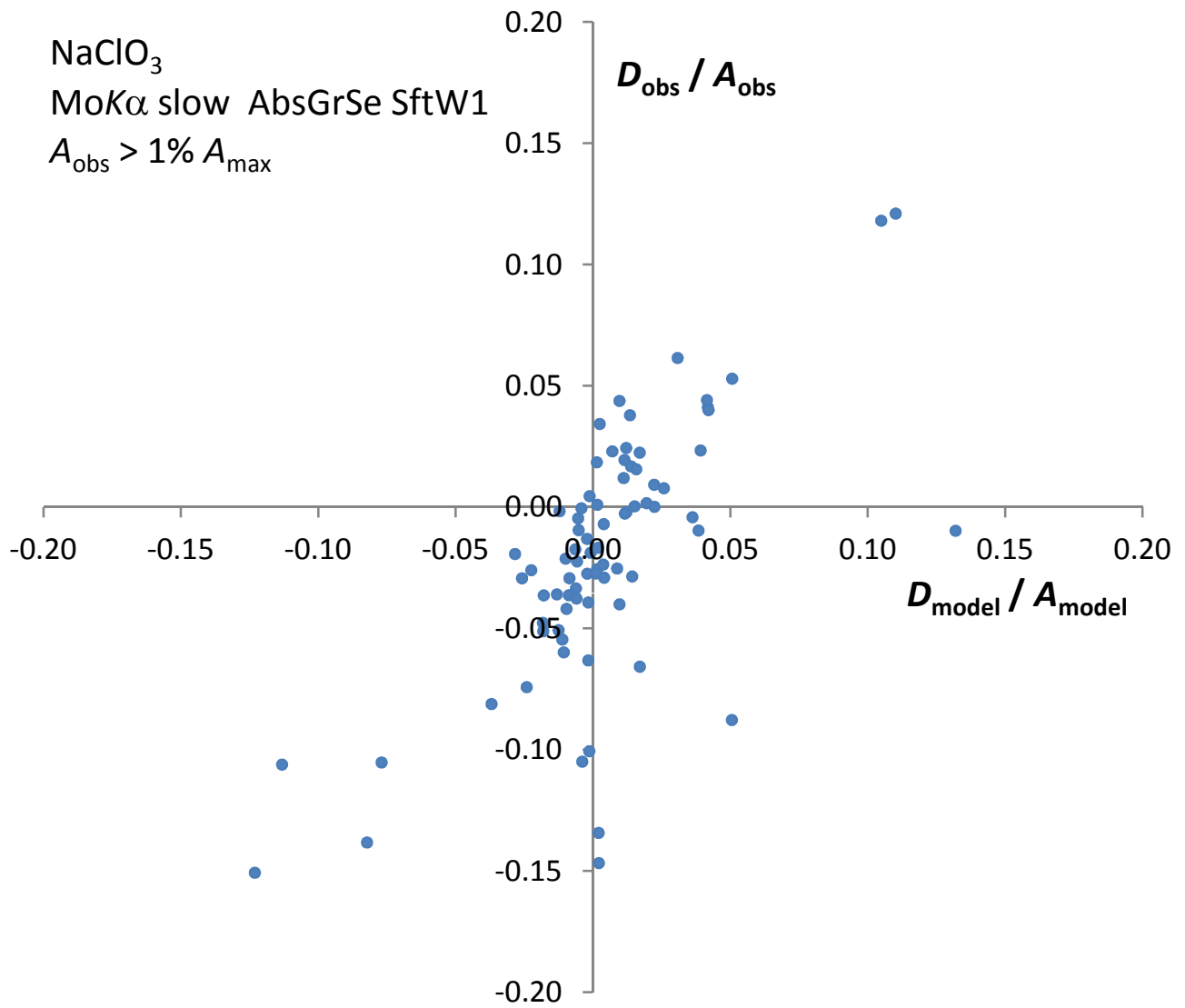
$A_{\text{obs}} > 1\% A_{\text{max}}$



NaClO₃
MoKα slow AbsGr SftW1
 $A_{\text{obs}} > 1\% A_{\text{max}}$



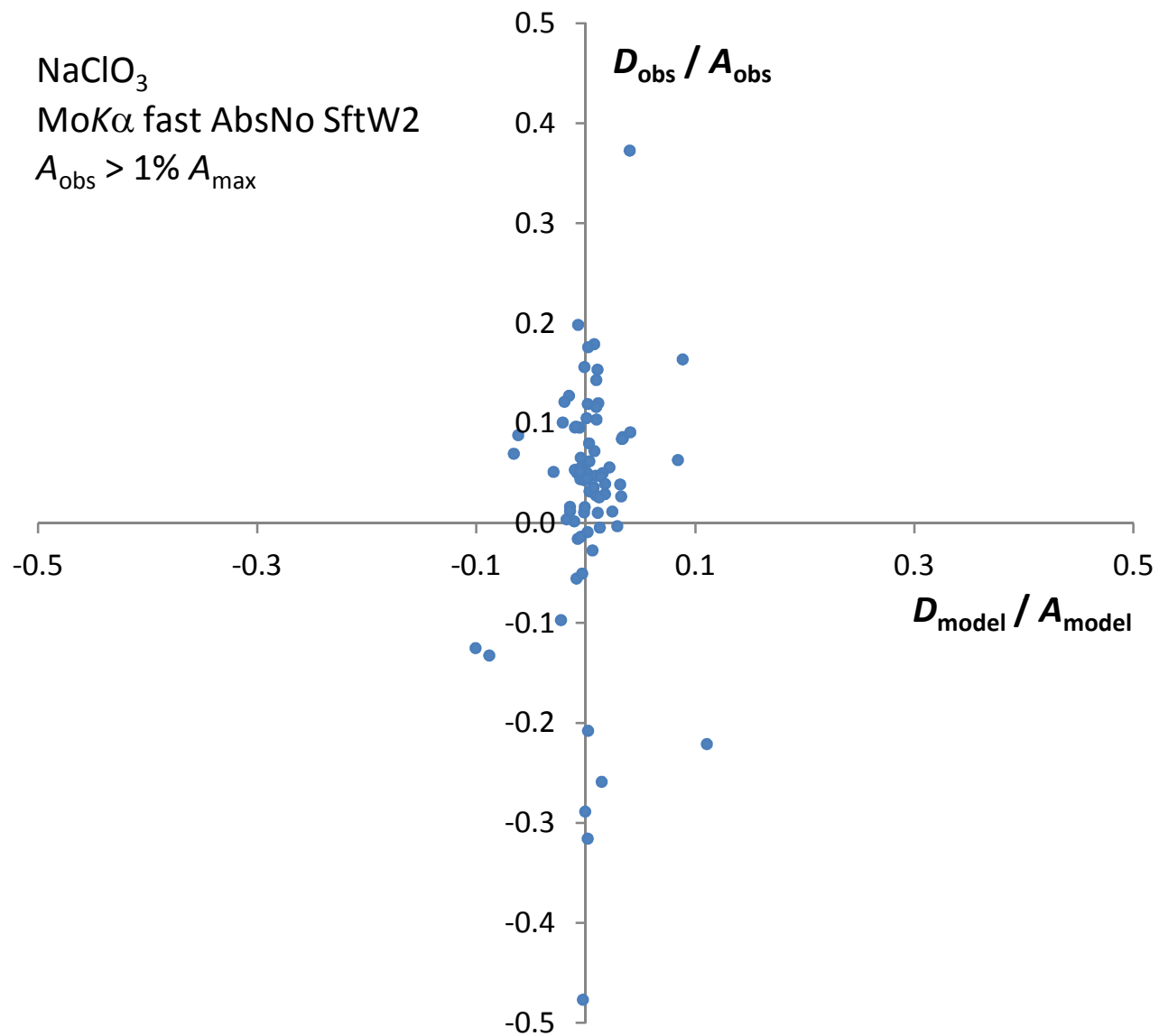
NaClO₃
MoK α slow AbsGrSe SftW1
 $A_{\text{obs}} > 1\% A_{\text{max}}$



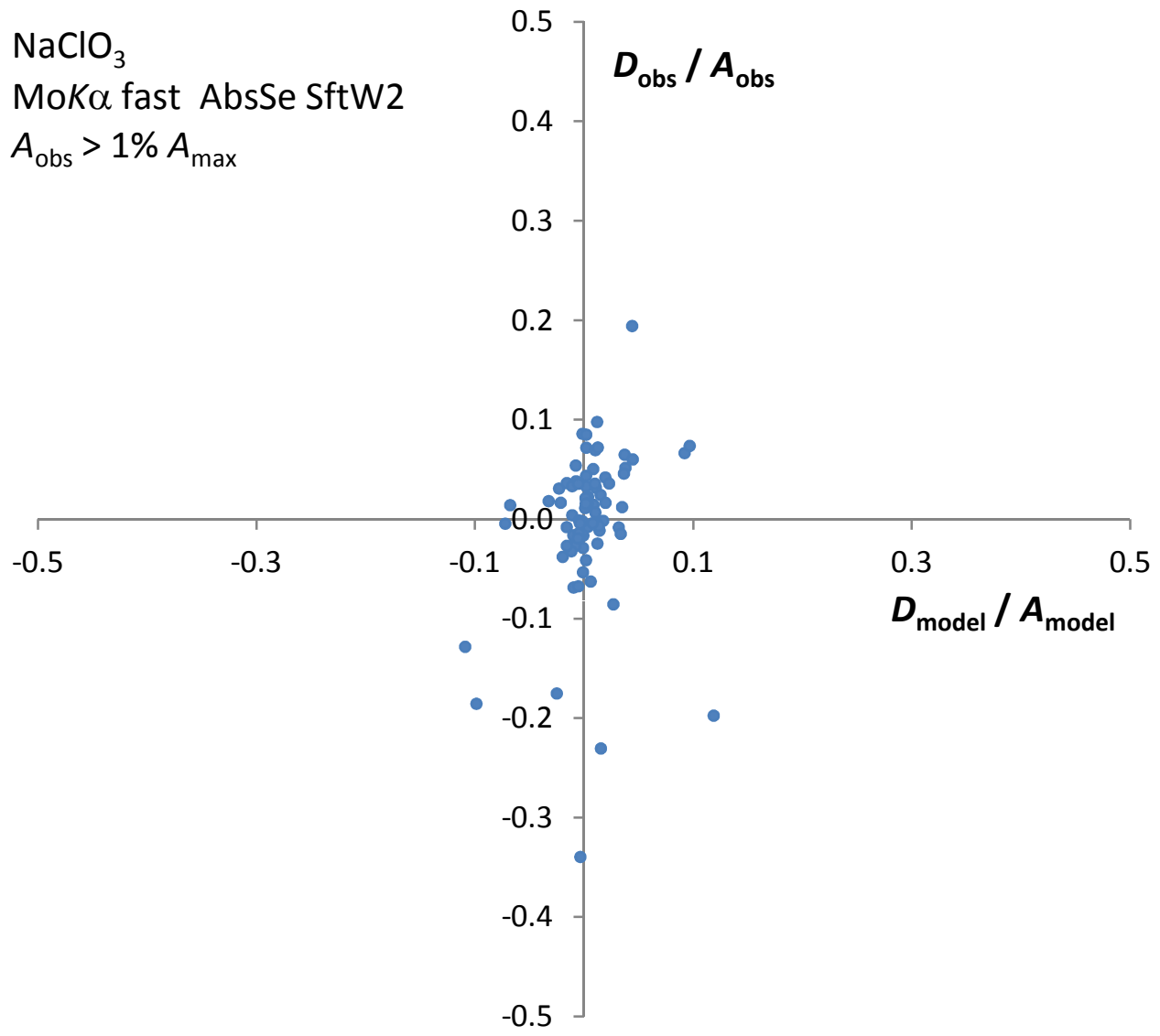
NaClO₃

MoK α fast AbsNo SftW2

$A_{\text{obs}} > 1\% A_{\text{max}}$



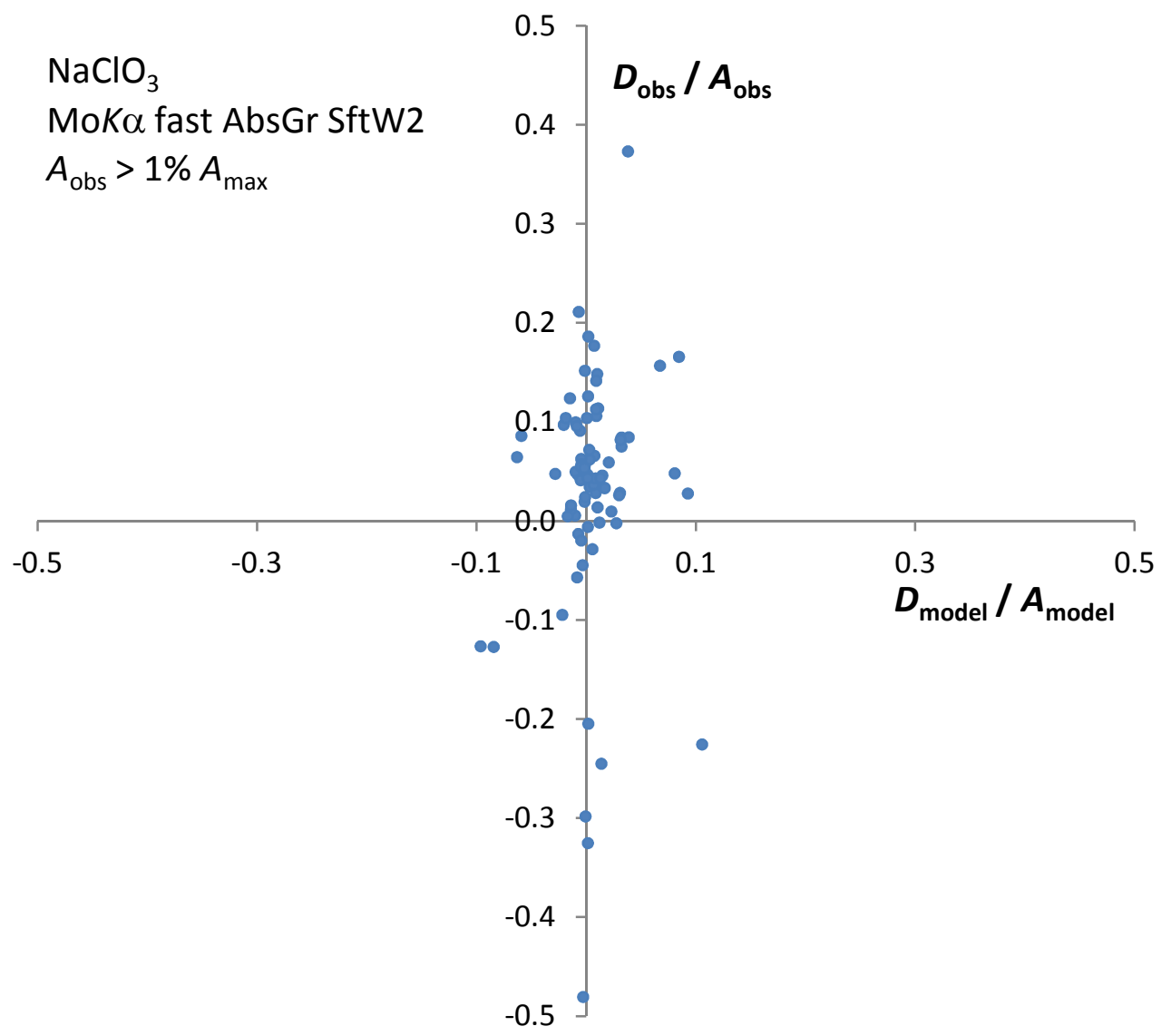
NaClO₃
MoK α fast AbsSe SftW2
 $A_{\text{obs}} > 1\% A_{\text{max}}$



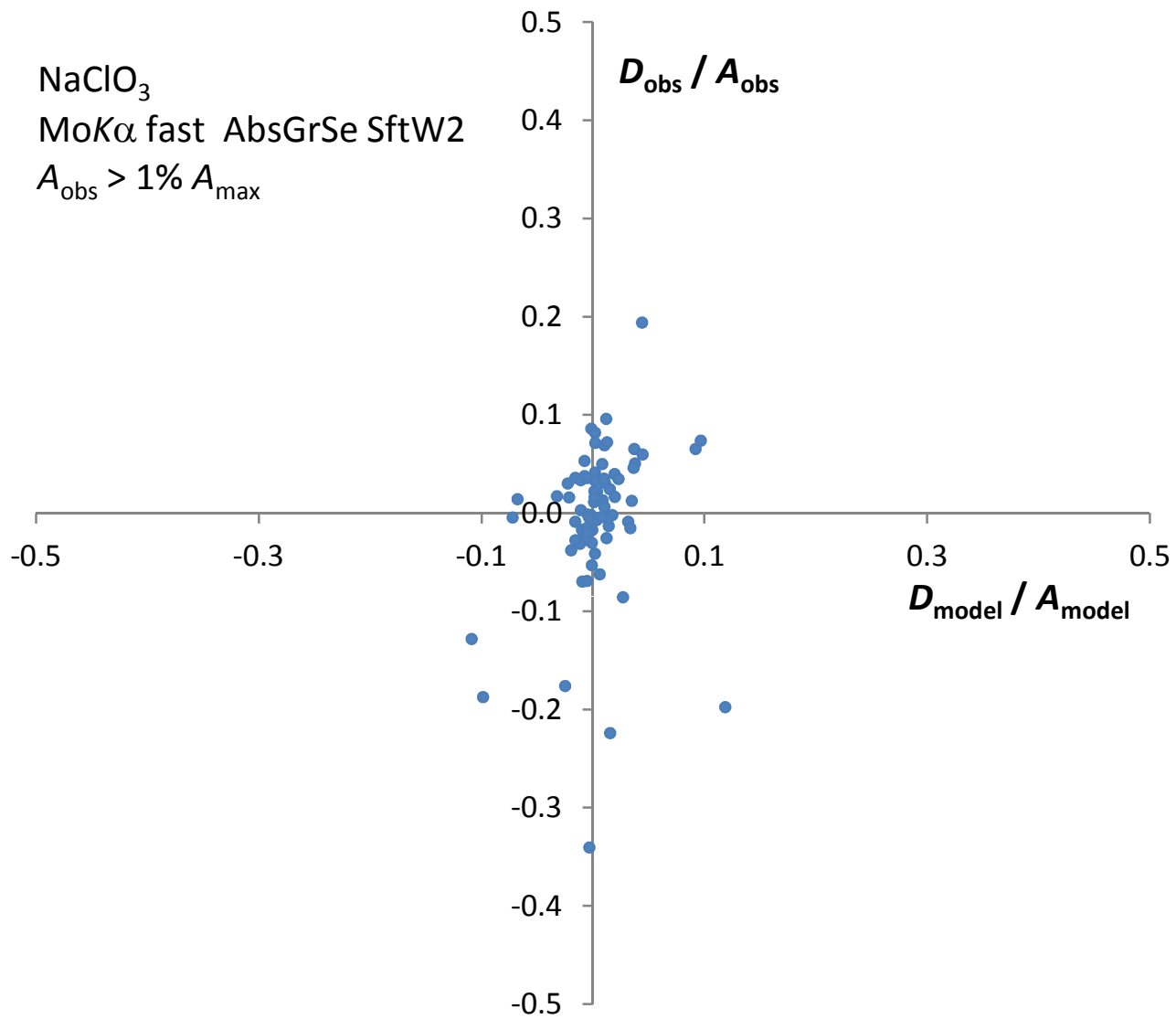
NaClO₃

MoK α fast AbsGr SftW2

$A_{\text{obs}} > 1\% A_{\text{max}}$



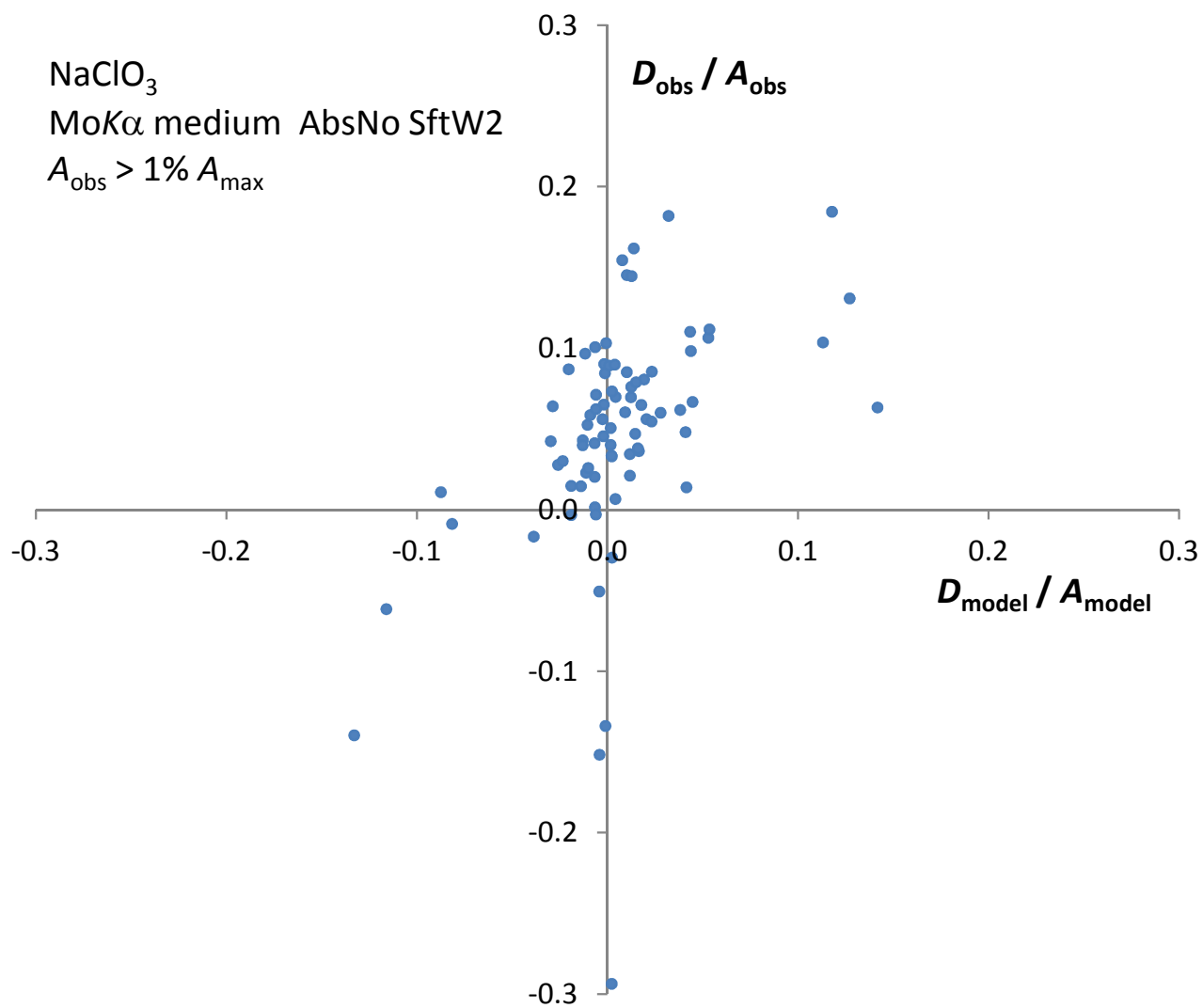
NaClO₃
MoK α fast AbsGrSe SftW2
 $A_{\text{obs}} > 1\% A_{\text{max}}$



NaClO₃

MoK α medium AbsNo SftW2

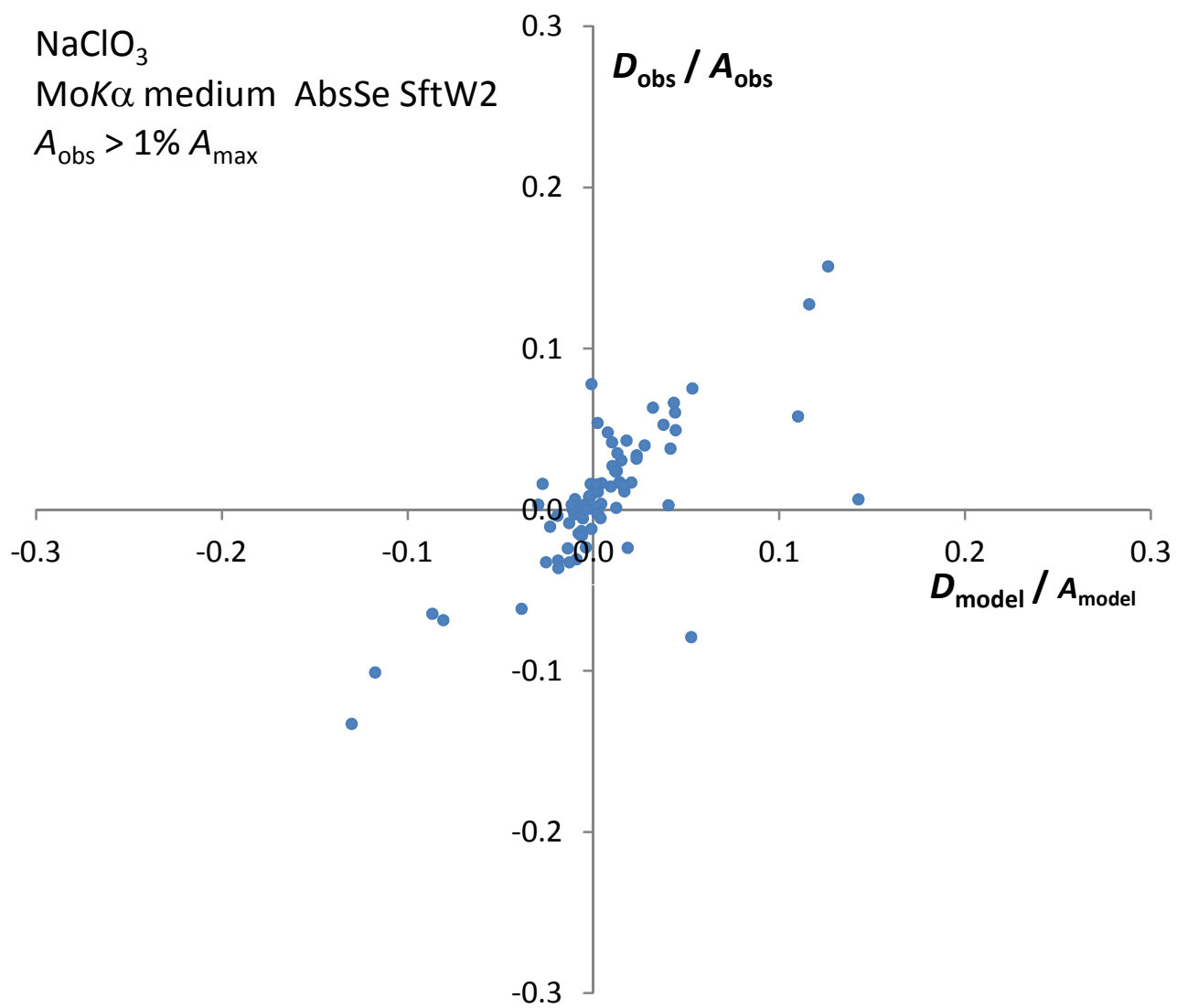
$A_{\text{obs}} > 1\% A_{\text{max}}$



NaClO₃

MoK α medium AbsSe SftW2

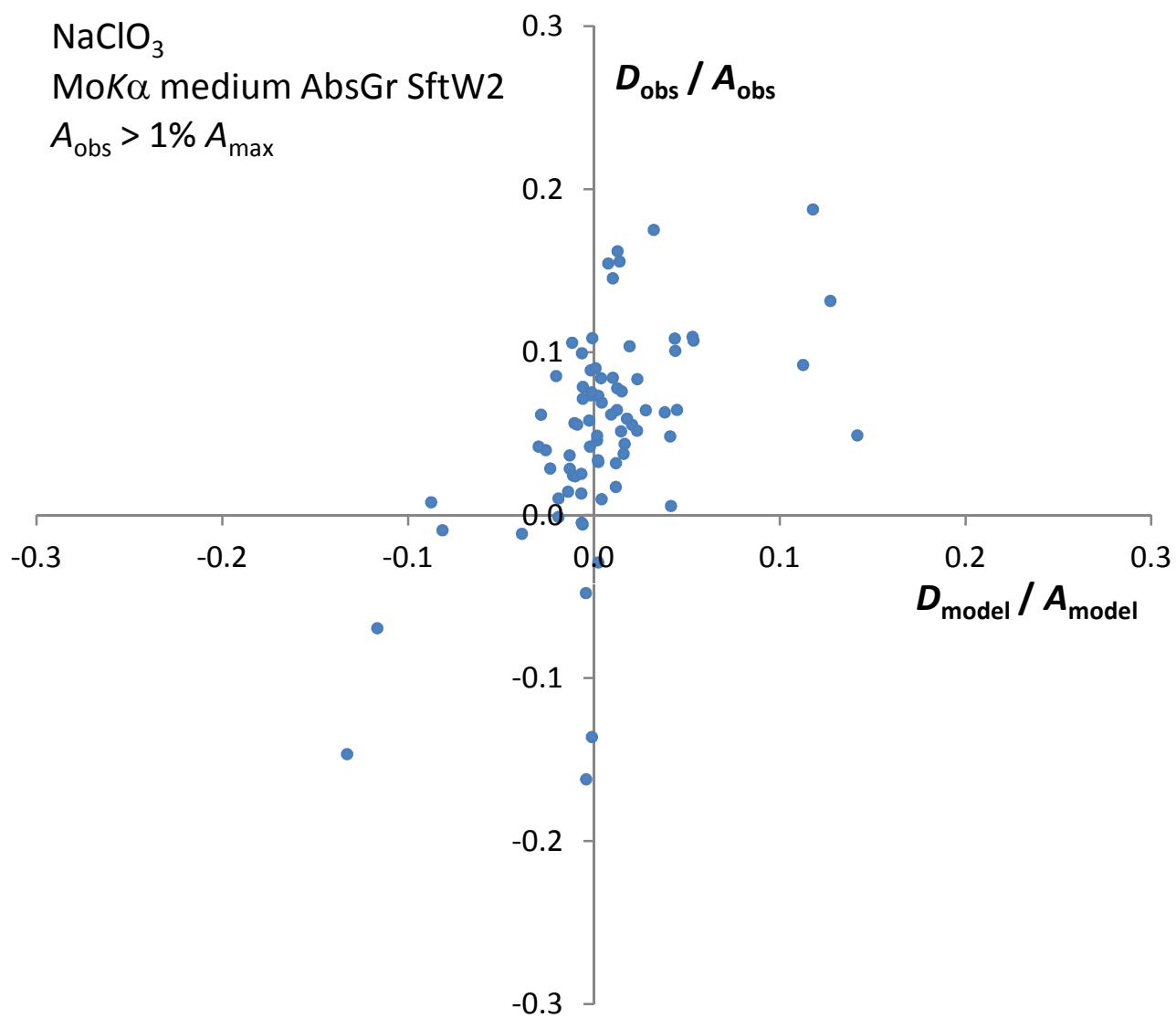
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NaClO₃

MoK α medium AbsGr SftW2

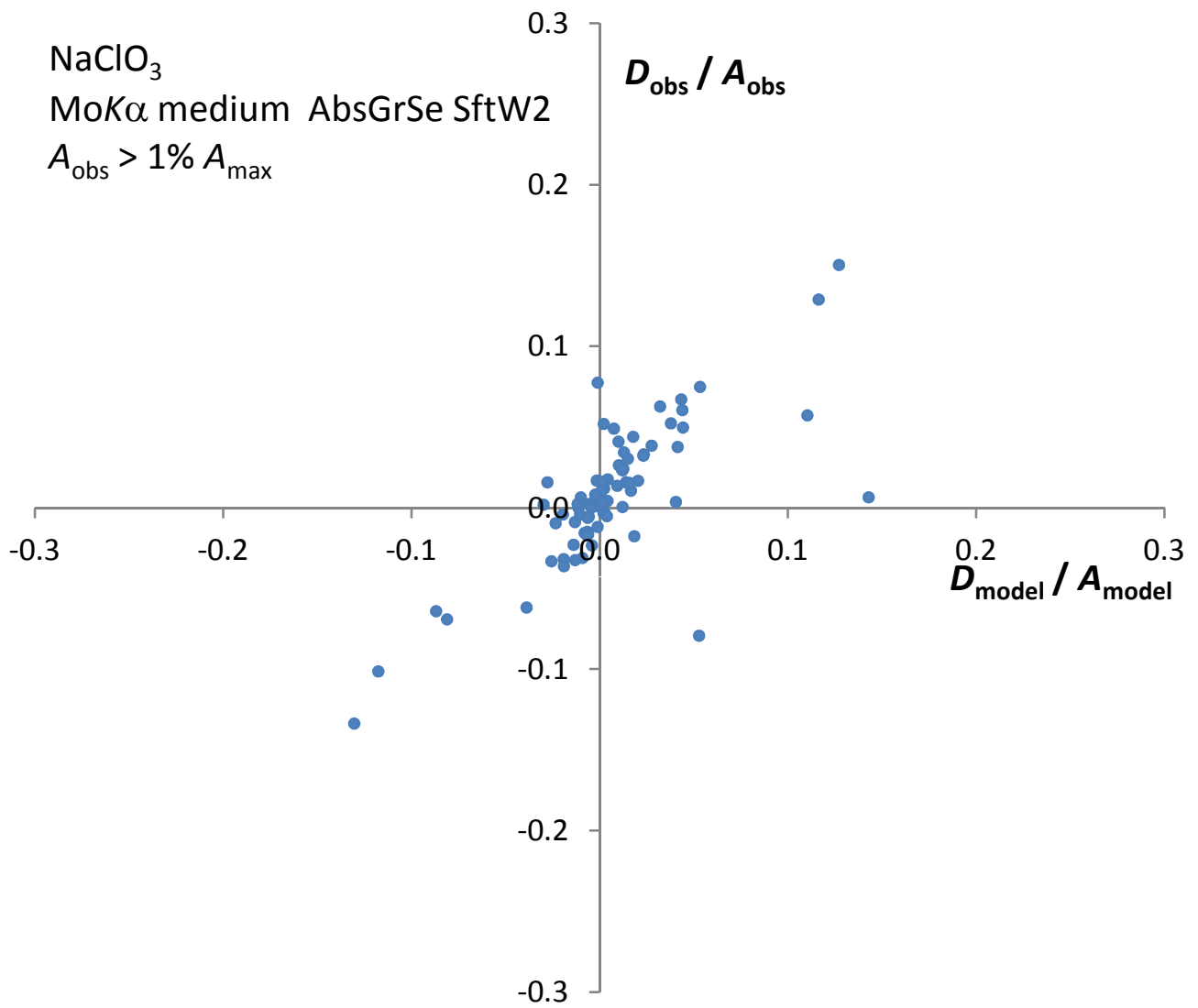
$A_{\text{obs}} > 1\% A_{\text{max}}$



NaClO₃

MoK α medium AbsGrSe SftW2

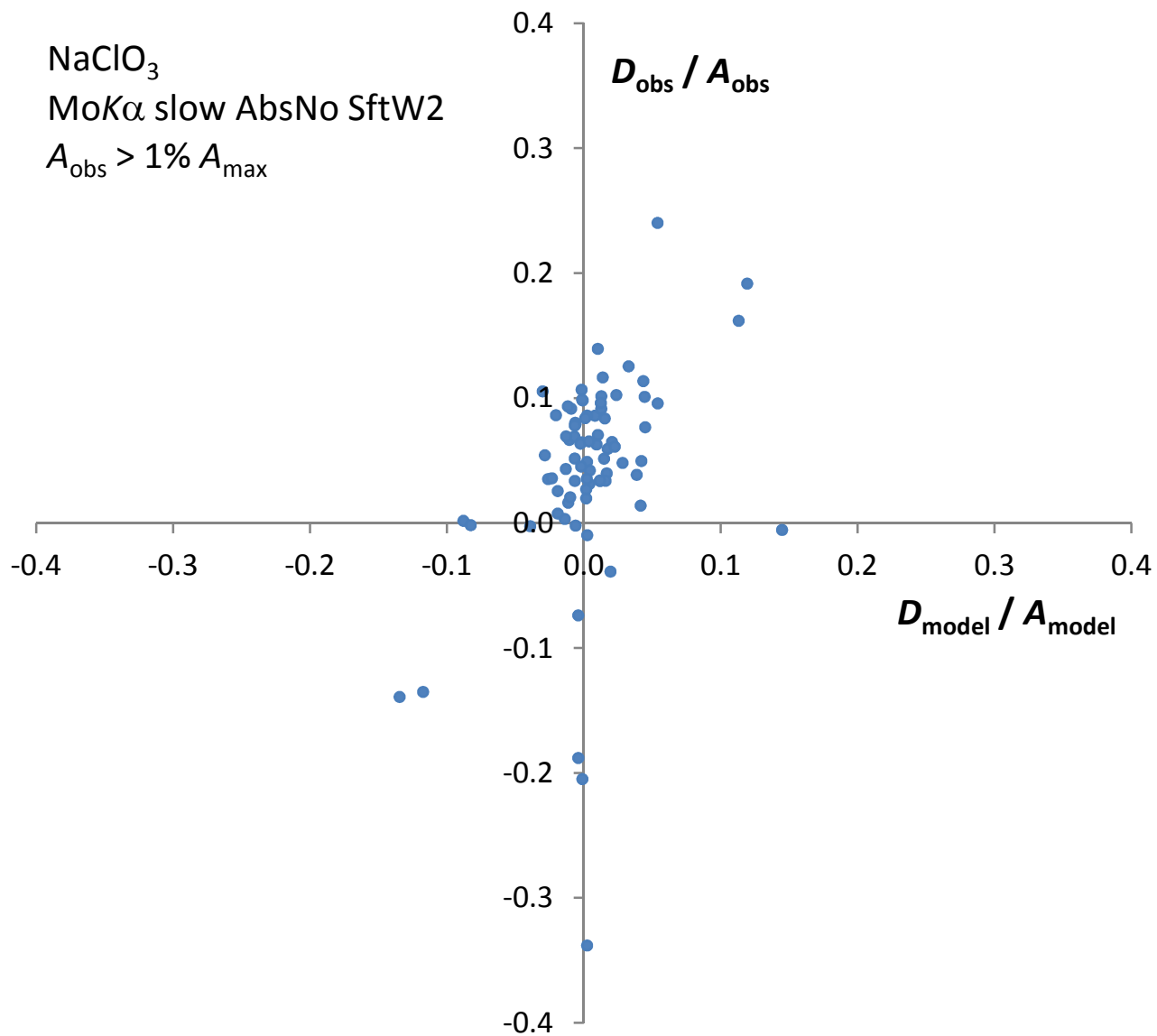
$A_{\text{obs}} > 1\% A_{\text{max}}$



NaClO₃

MoK α slow AbsNo SftW2

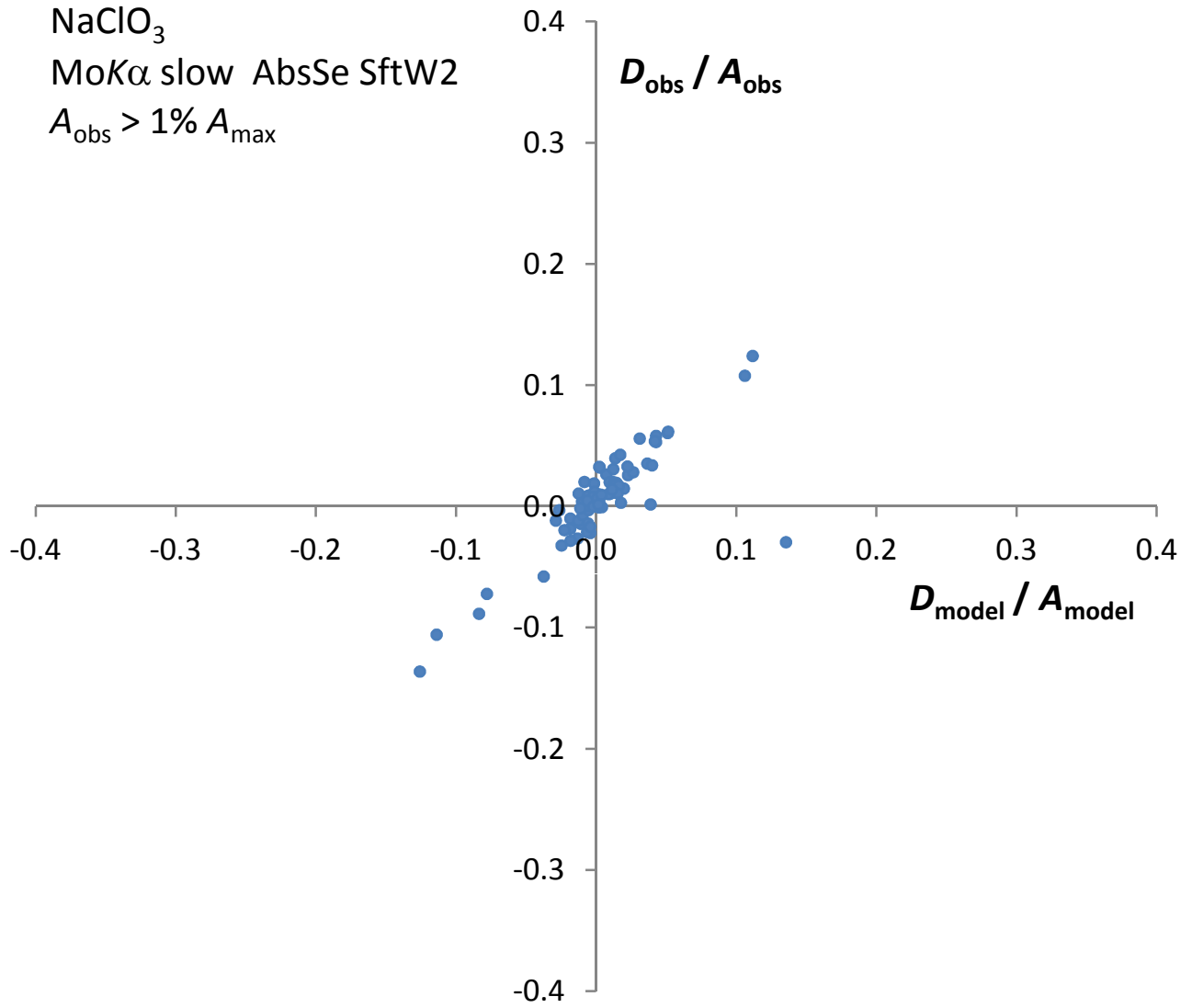
$A_{\text{obs}} > 1\% A_{\text{max}}$



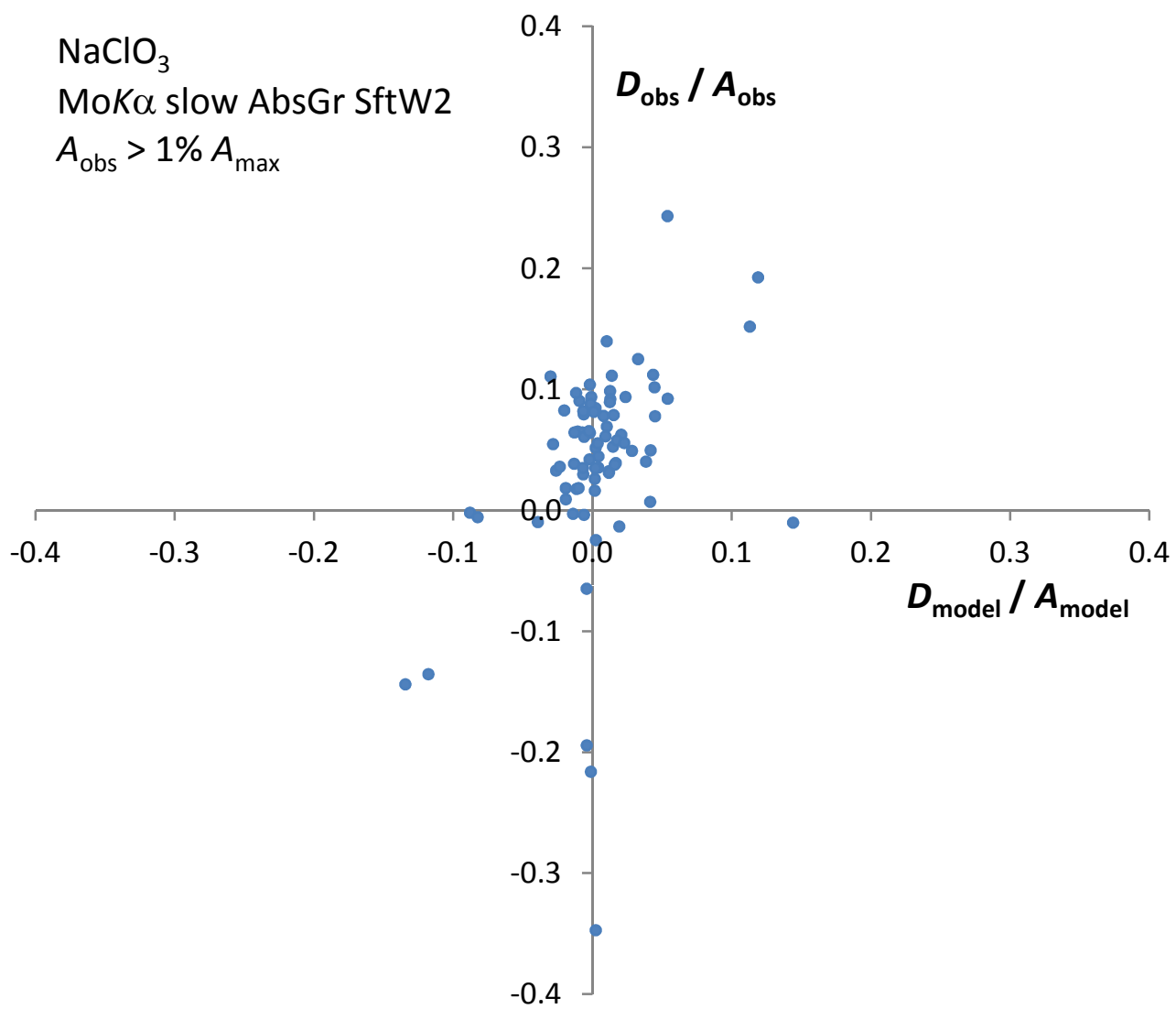
NaClO₃

MoK α slow AbsSe SftW2

$A_{\text{obs}} > 1\% A_{\text{max}}$



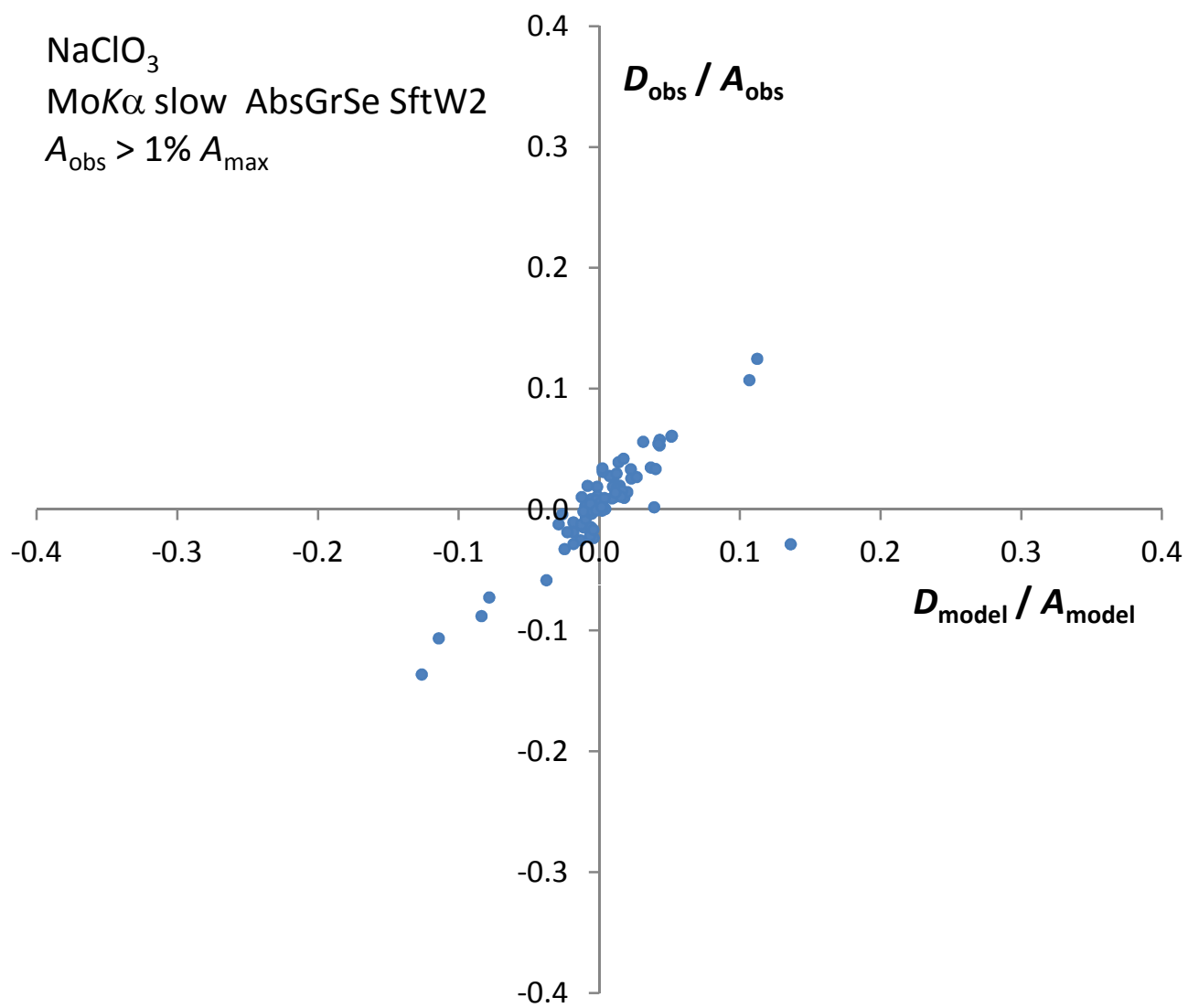
NaClO₃
MoK α slow AbsGr SftW2
 $A_{\text{obs}} > 1\% A_{\text{max}}$



NaClO₃

MoK α slow AbsGrSe SftW2

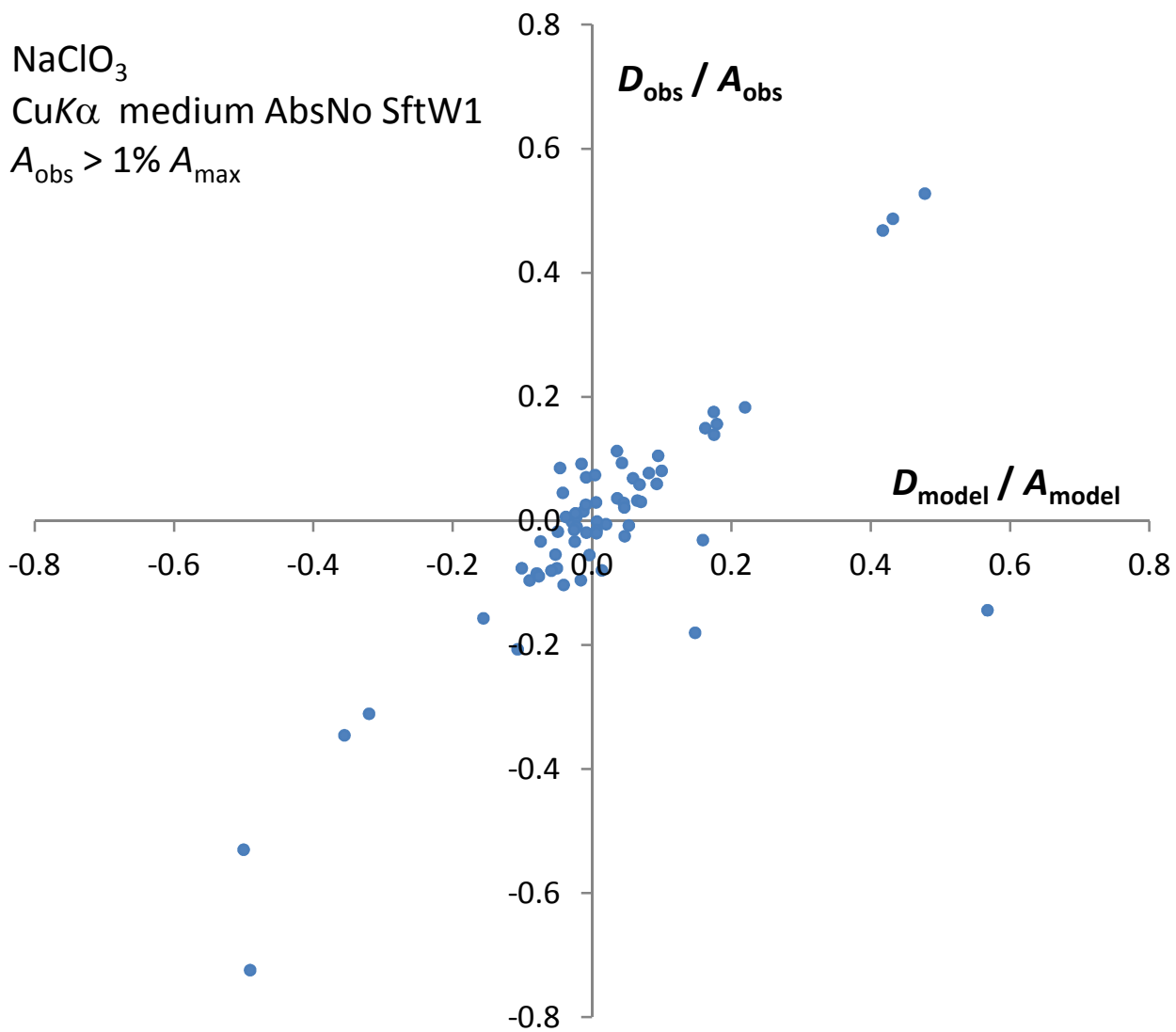
$A_{\text{obs}} > 1\% A_{\text{max}}$



NaClO₃

CuK α medium AbsNo SftW1

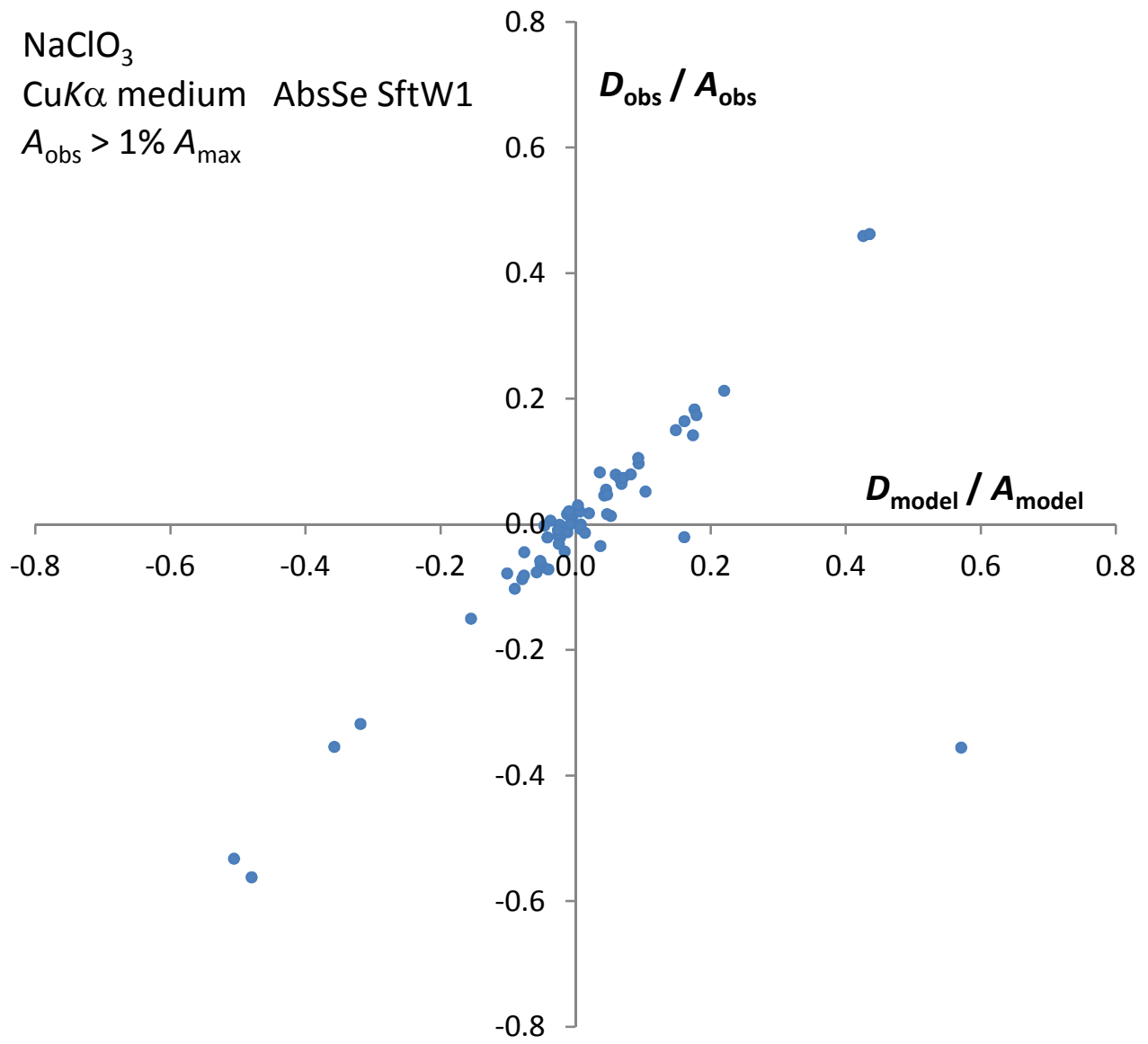
$A_{\text{obs}} > 1\% A_{\text{max}}$



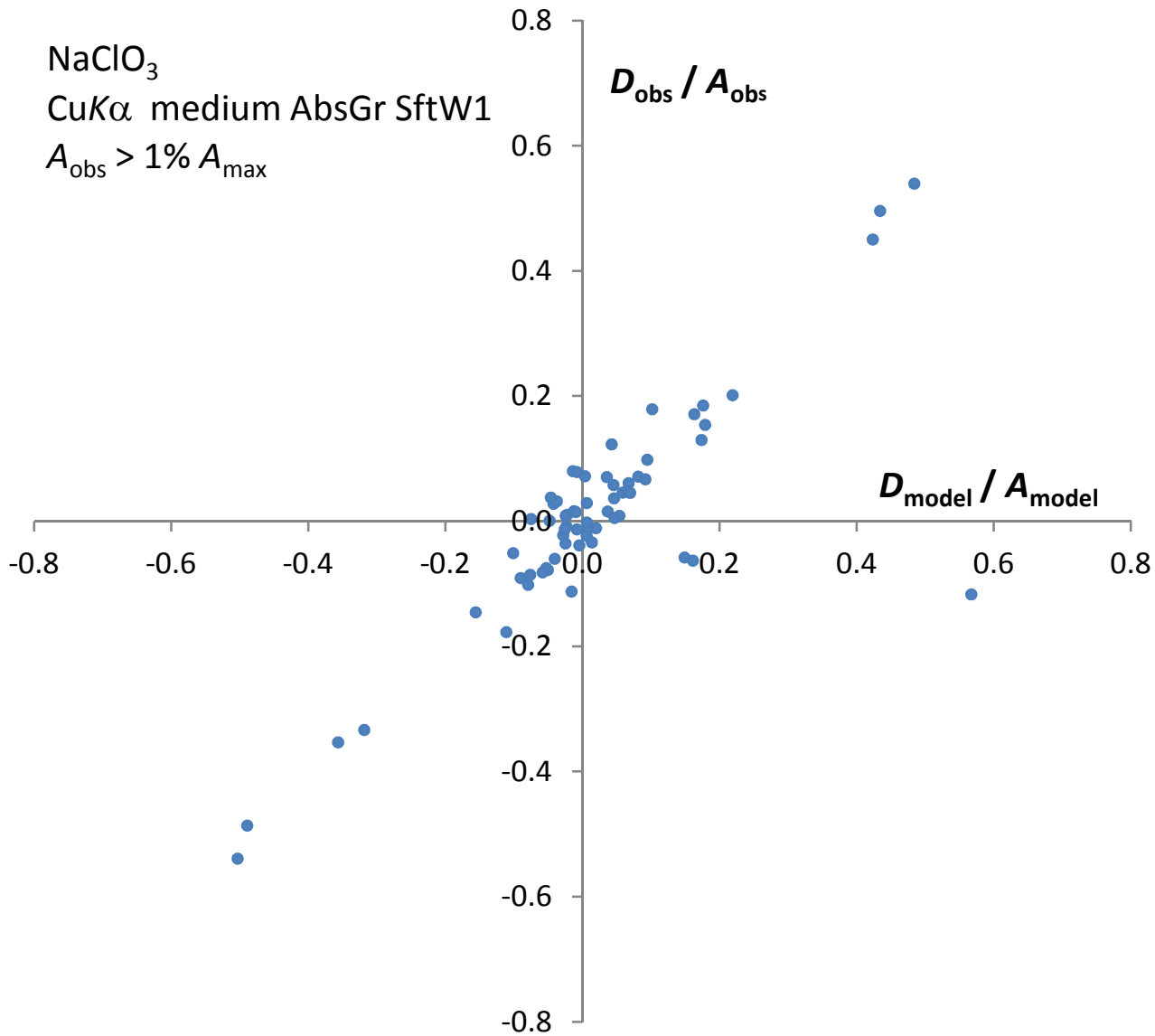
NaClO₃

CuK α medium AbsSe SftW1

$A_{\text{obs}} > 1\% A_{\text{max}}$



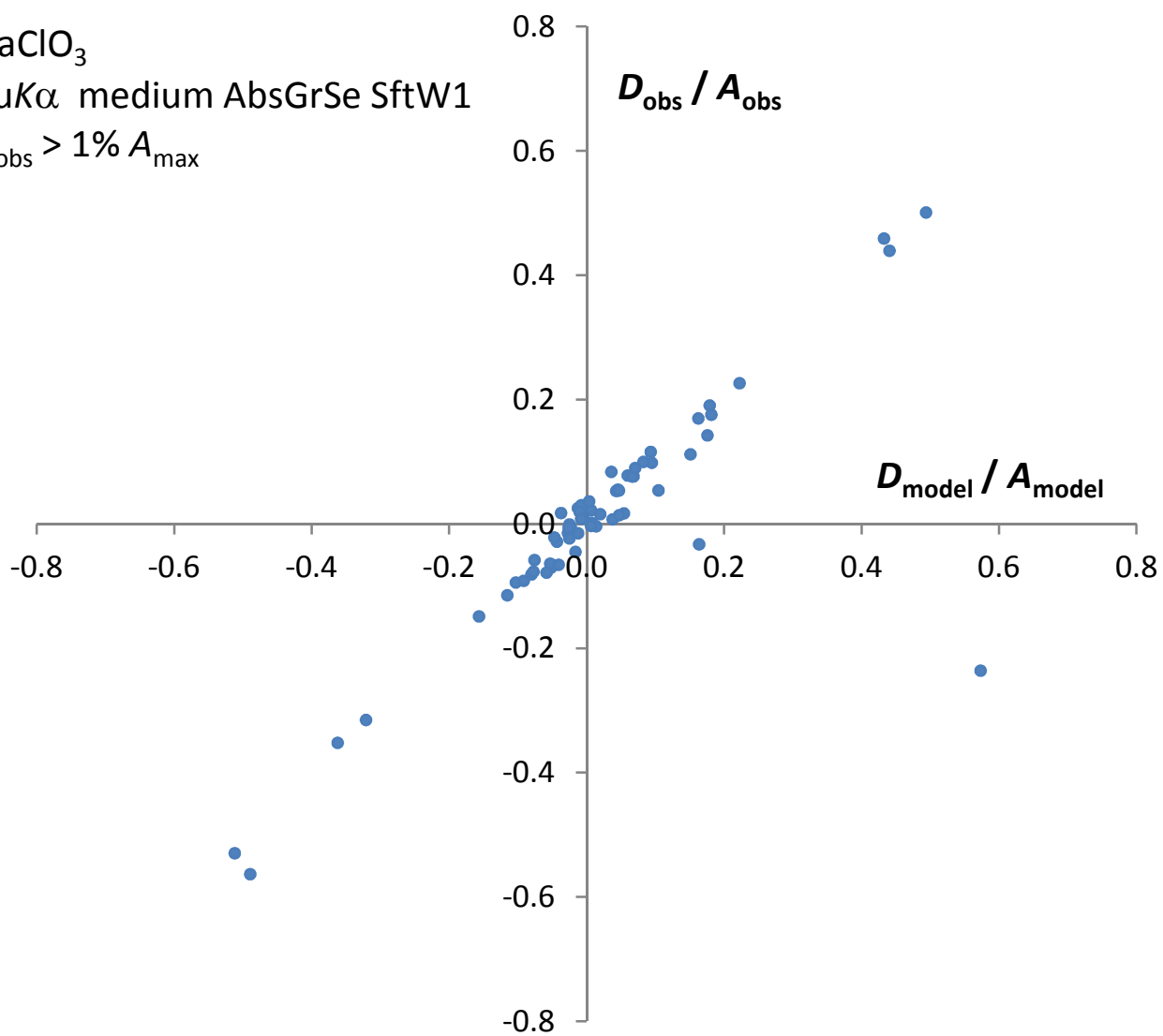
NaClO₃
CuKα medium AbsGr SftW1
 $A_{\text{obs}} > 1\% A_{\text{max}}$



NaClO₃

CuK α medium AbsGrSe SftW1

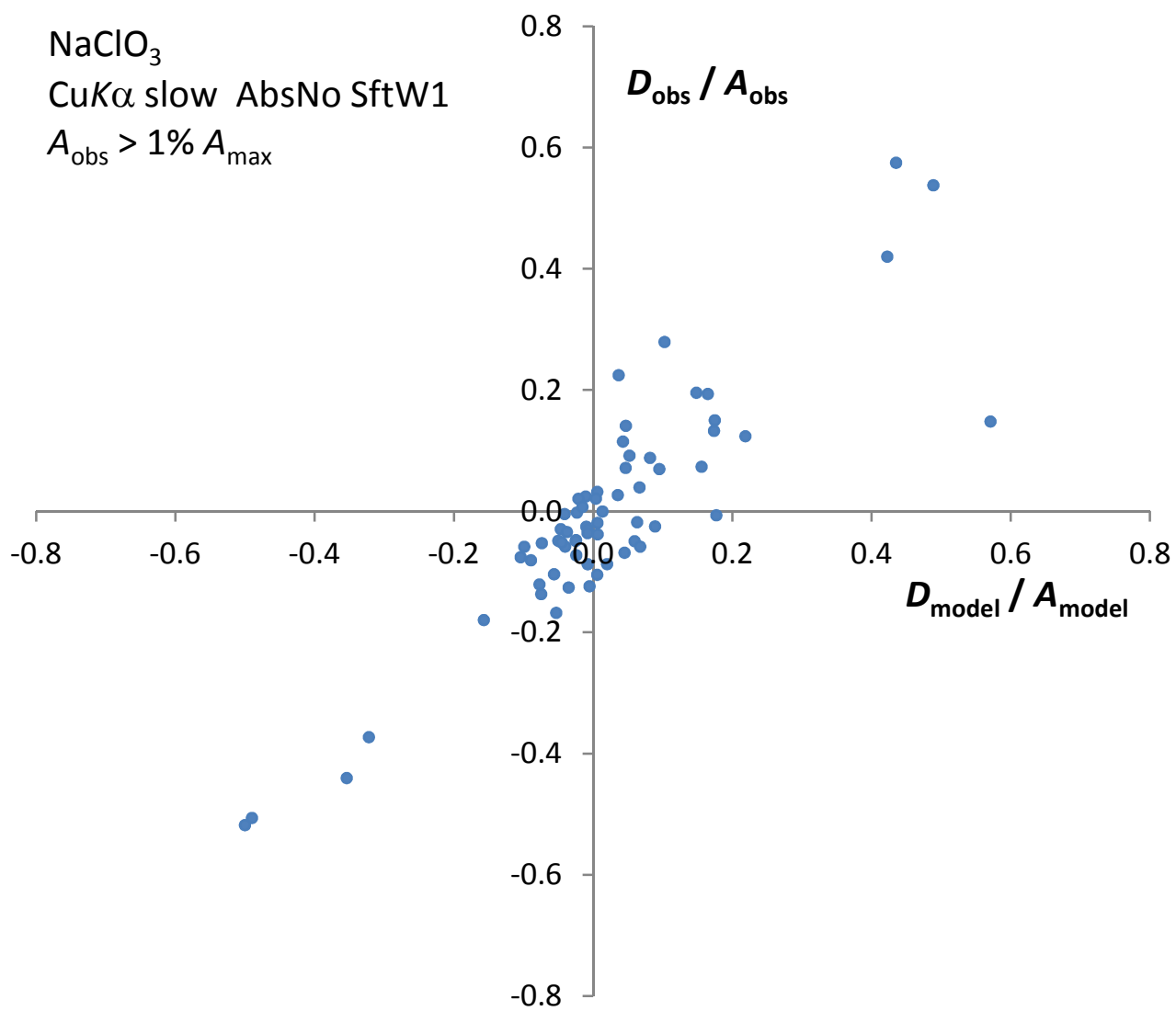
$A_{\text{obs}} > 1\% A_{\text{max}}$



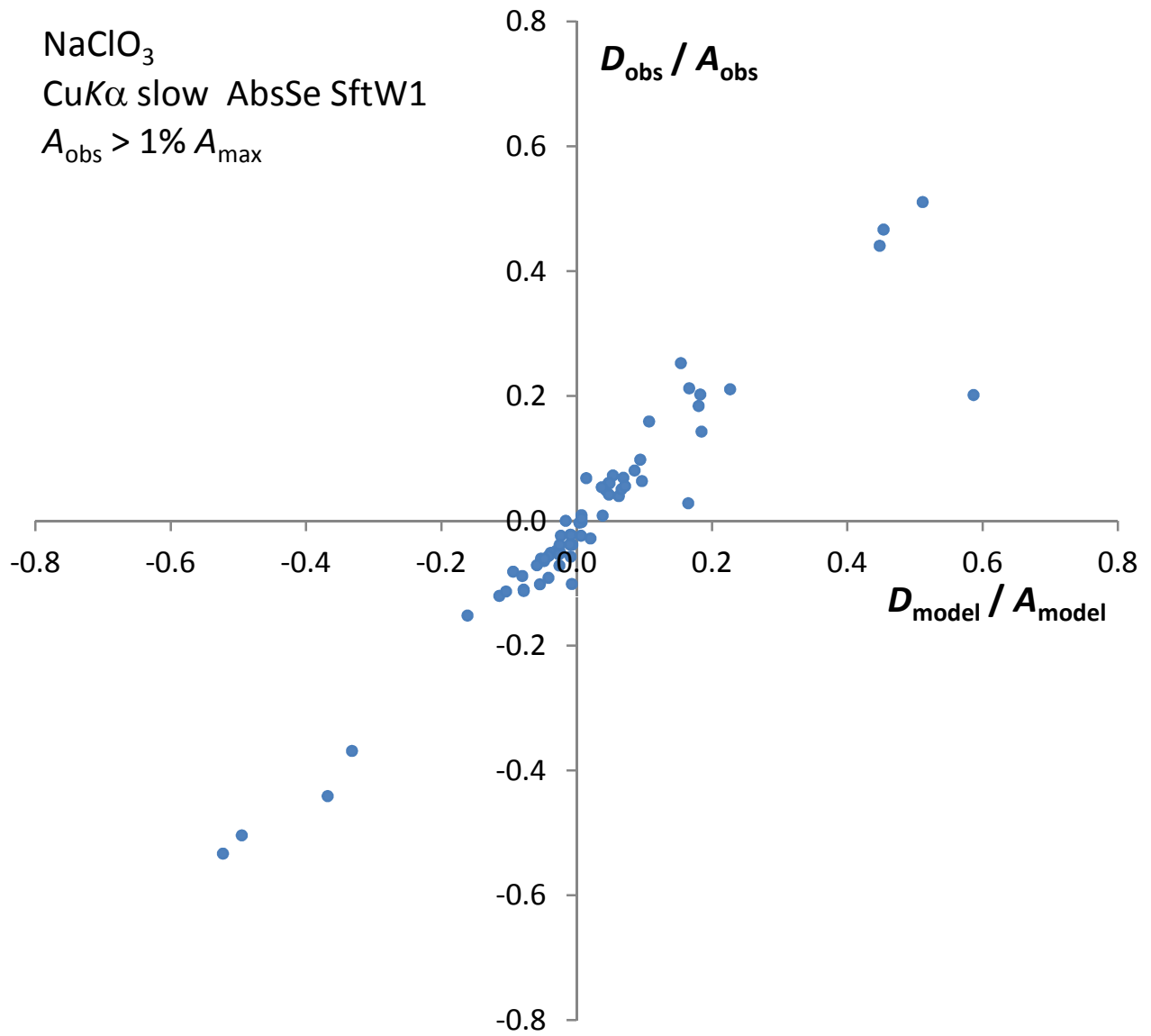
NaClO₃

CuK α slow AbsNo SftW1

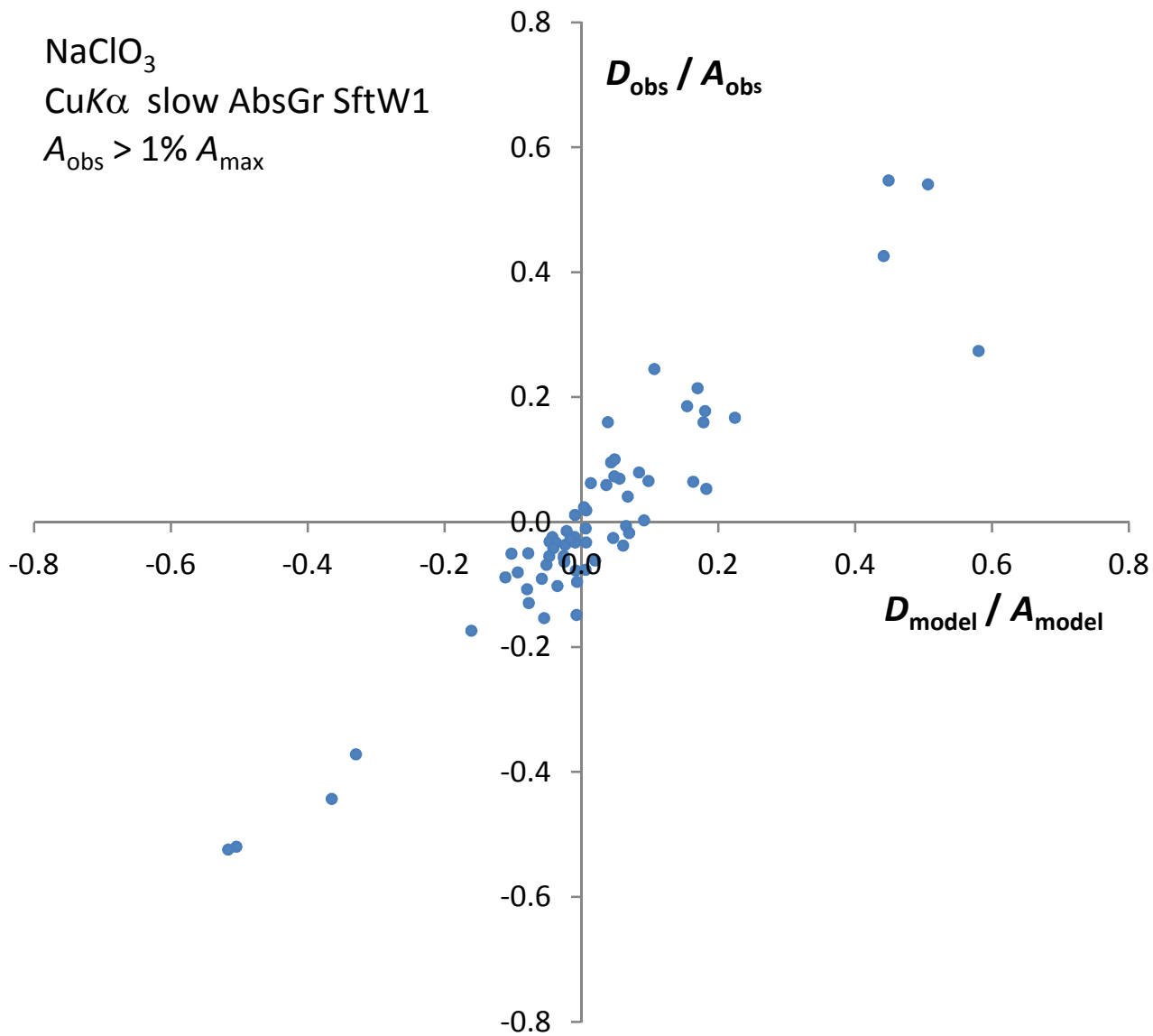
$A_{\text{obs}} > 1\% A_{\text{max}}$



NaClO₃
CuKα slow AbsSe SftW1
 $A_{\text{obs}} > 1\% A_{\text{max}}$



NaClO₃
CuKα slow AbsGr SftW1
 $A_{\text{obs}} > 1\% A_{\text{max}}$



NaClO₃
CuKα slow AbsGrSe SftW1
 $A_{\text{obs}} > 1\% A_{\text{max}}$

