

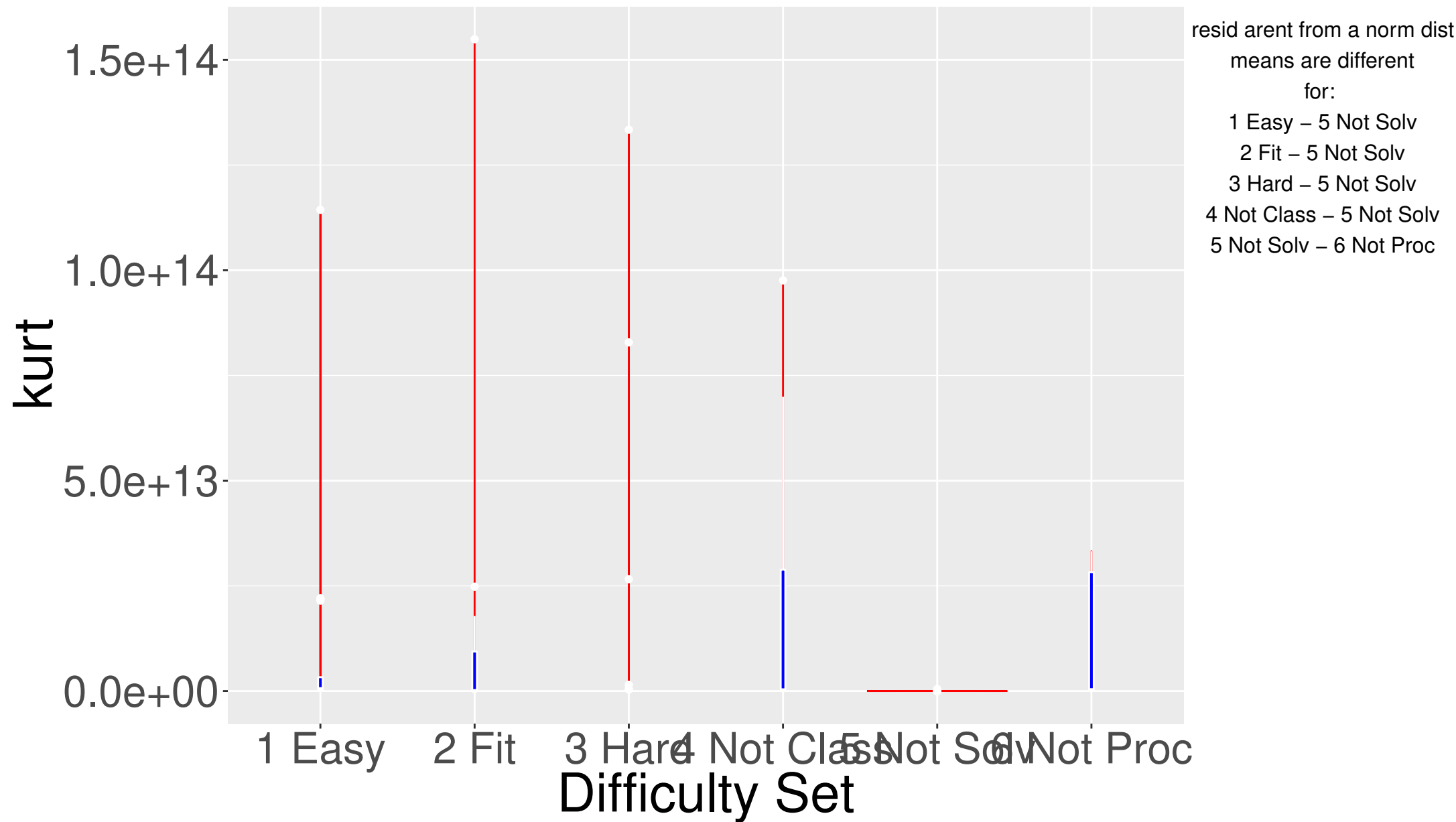
# actions PDE



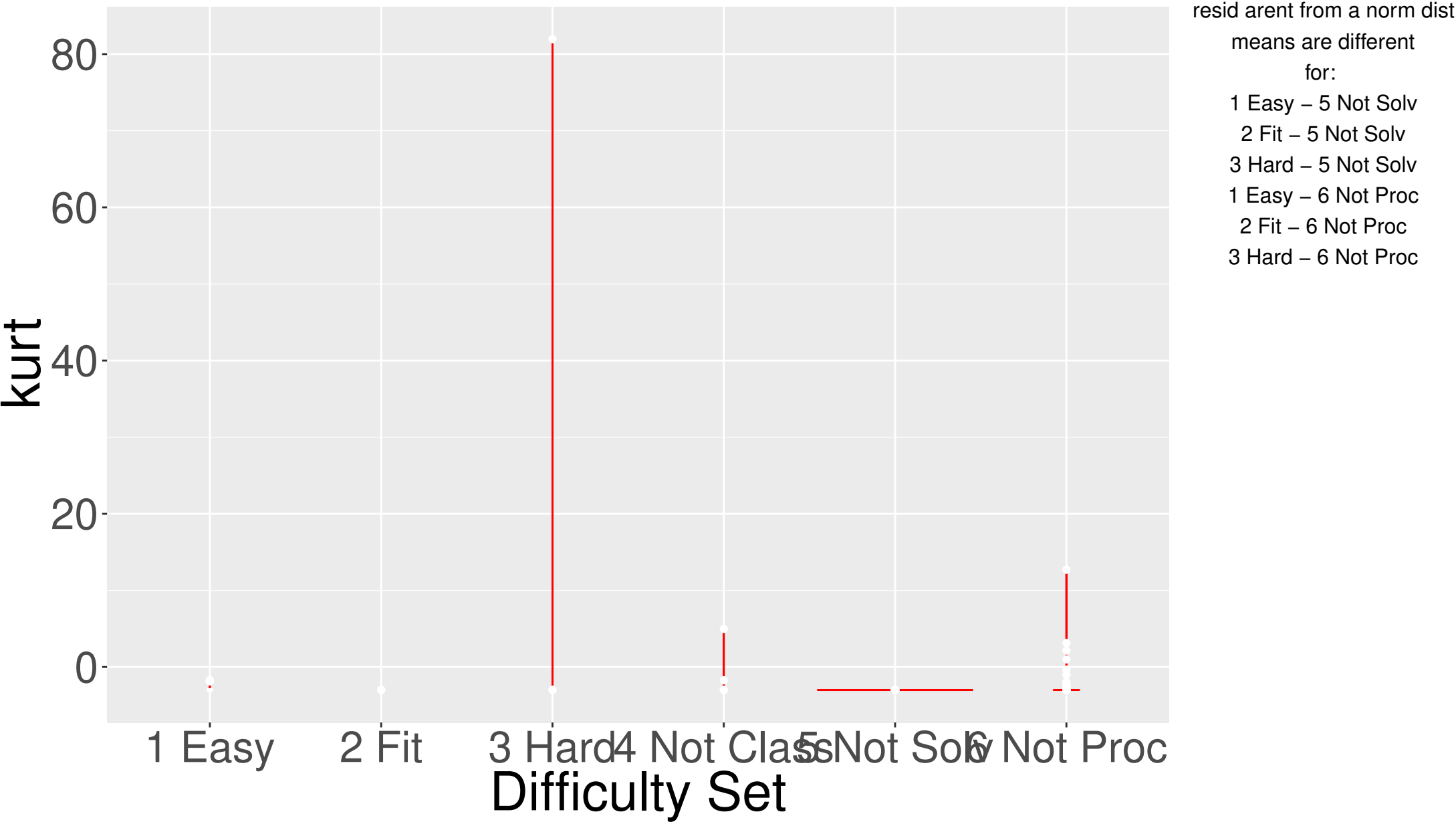
resid arent from a norm dist  
means are different  
for:

- 1 Easy – 4 Not Class
- 1 Easy – 5 Not Solv
- 2 Fit – 5 Not Solv
- 3 Hard – 5 Not Solv
- 4 Not Class – 5 Not Solv
- 1 Easy – 6 Not Proc
- 2 Fit – 6 Not Proc
- 3 Hard – 6 Not Proc
- 5 Not Solv – 6 Not Proc

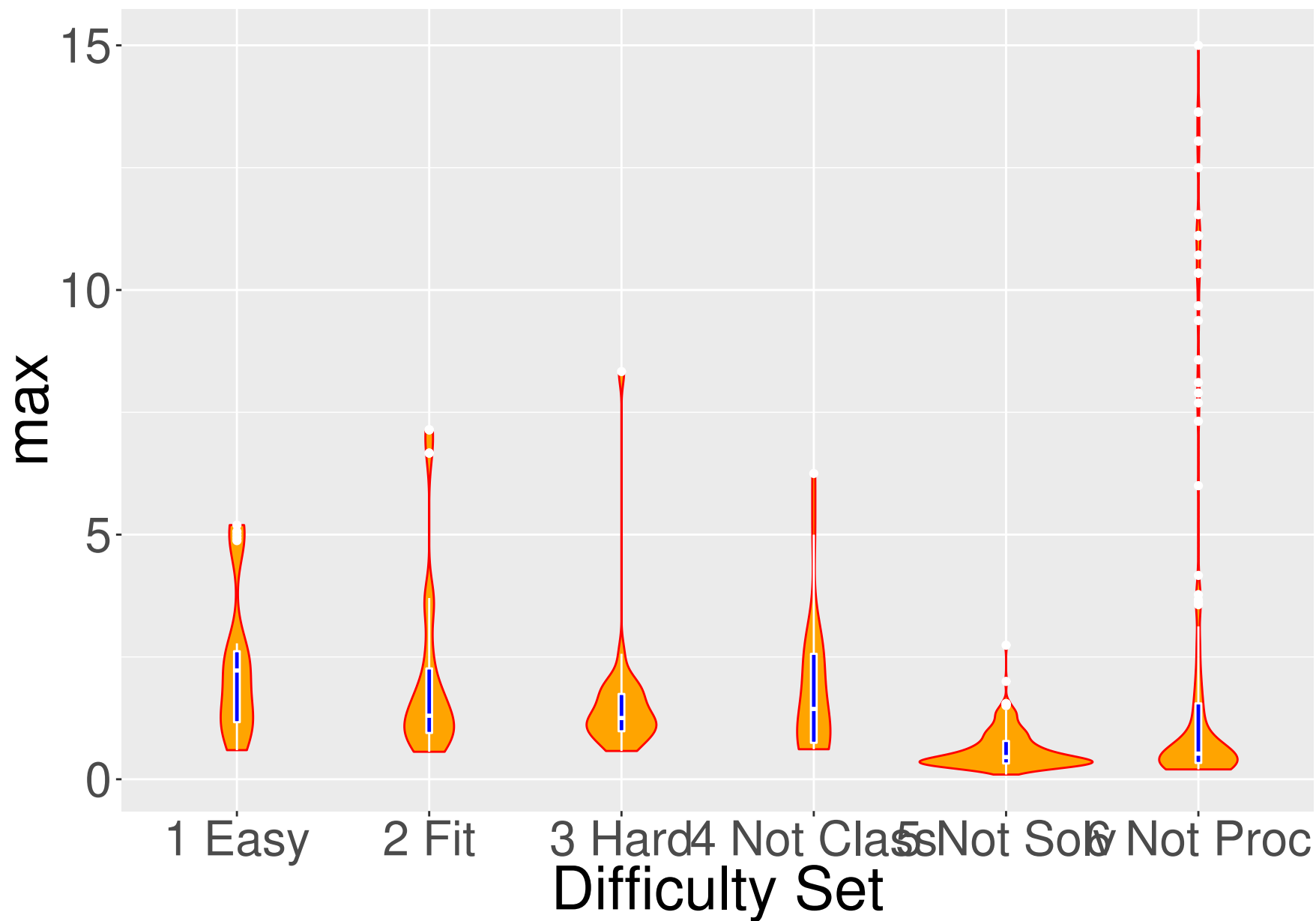
# actions PME



# actions POE



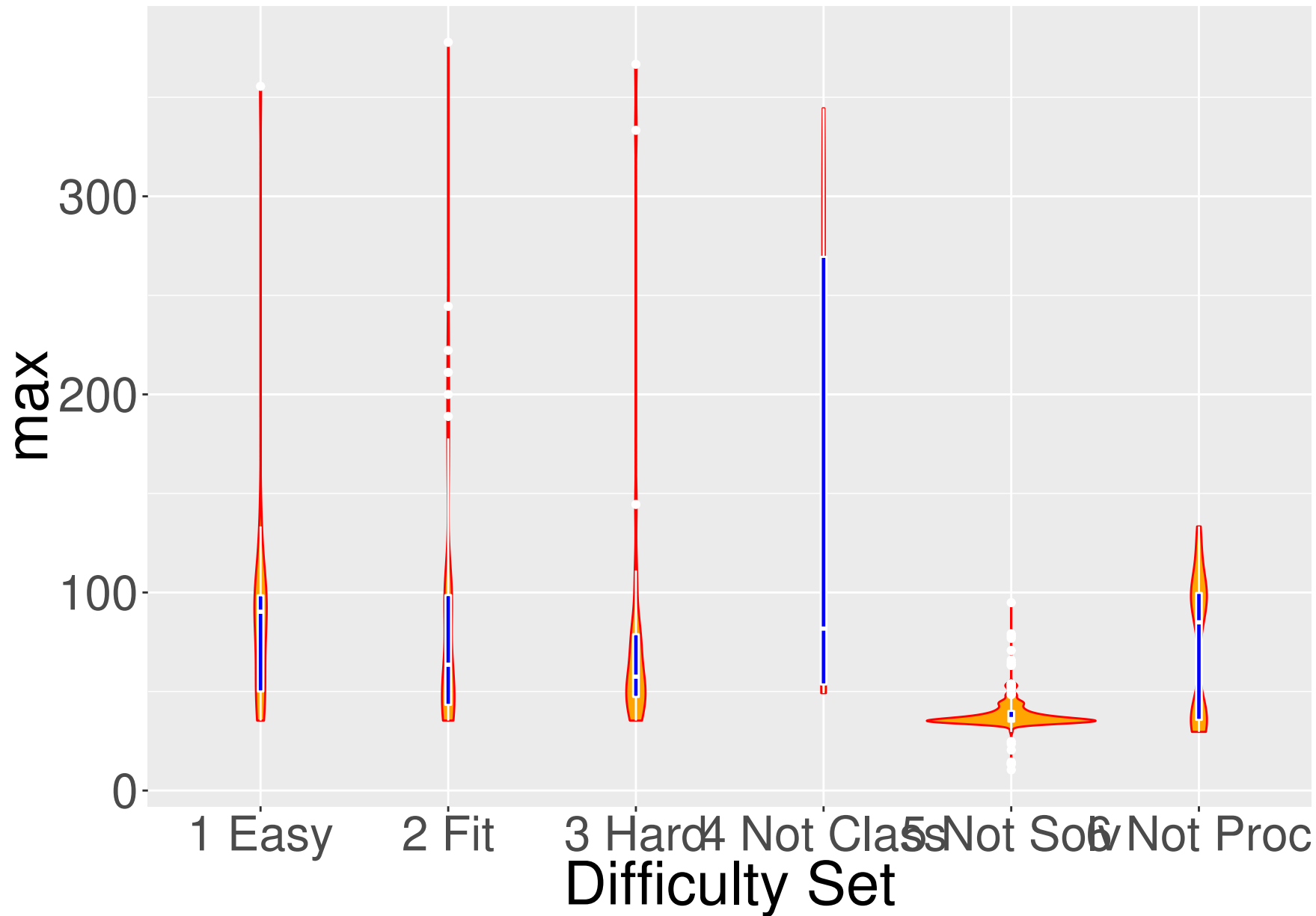
# actions PDE



resid arent from a norm dist  
means are different  
for:

- 1 Easy – 5 Not Solv
- 2 Fit – 5 Not Solv
- 3 Hard – 5 Not Solv
- 4 Not Class – 5 Not Solv
- 1 Easy – 6 Not Proc
- 2 Fit – 6 Not Proc
- 3 Hard – 6 Not Proc
- 4 Not Class – 6 Not Proc
- 5 Not Solv – 6 Not Proc

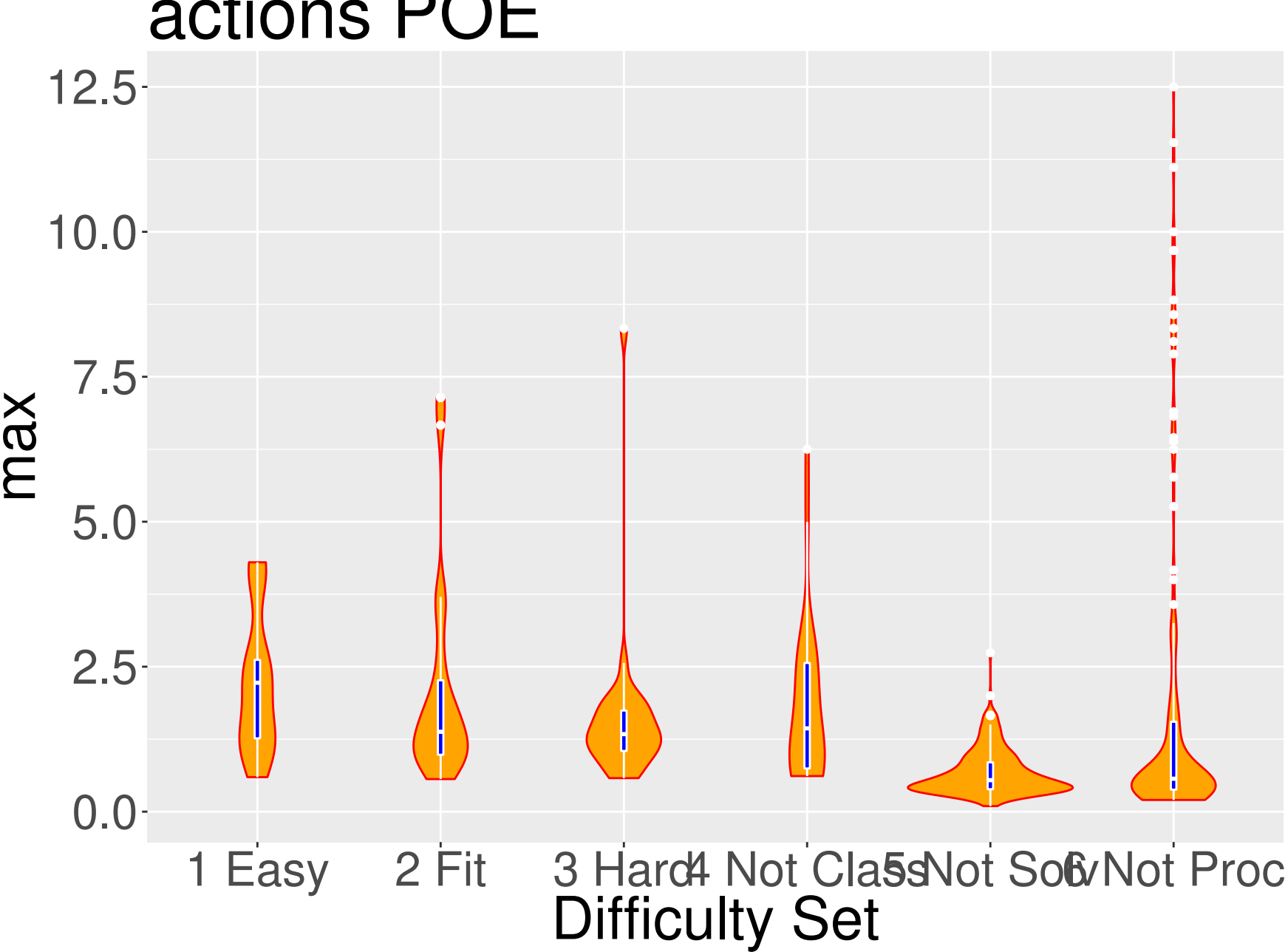
# actions PME



resid arent from a norm dist  
means are different  
for:

- 1 Easy – 5 Not Solv
- 2 Fit – 5 Not Solv
- 3 Hard – 5 Not Solv
- 4 Not Class – 5 Not Solv
- 4 Not Class – 6 Not Proc
- 5 Not Solv – 6 Not Proc

# actions POE



resid arent from a norm dist  
means are different  
for:

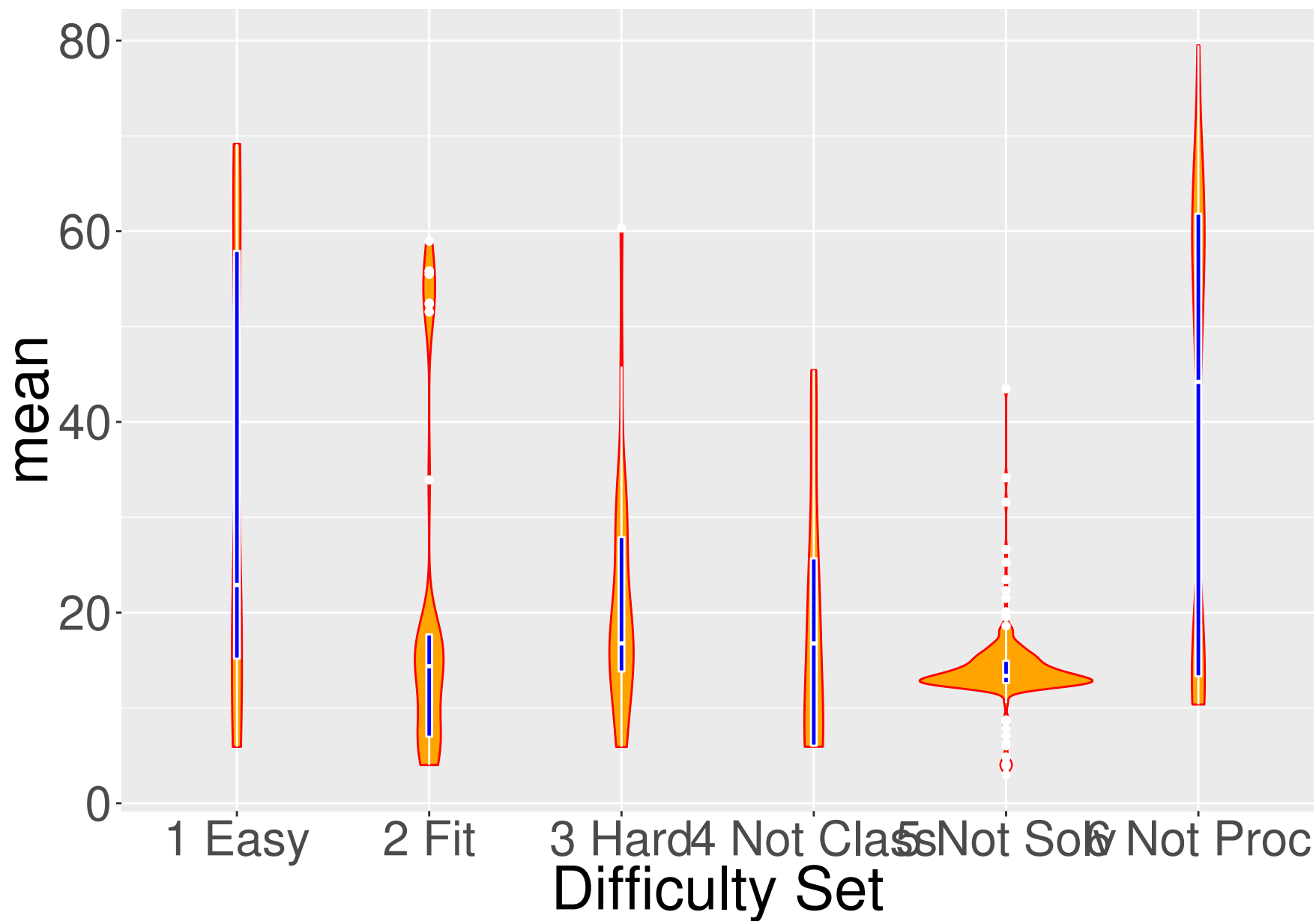
- 1 Easy – 5 Not Solv
- 2 Fit – 5 Not Solv
- 3 Hard – 5 Not Solv
- 4 Not Class – 5 Not Solv
- 1 Easy – 6 Not Proc
- 2 Fit – 6 Not Proc
- 3 Hard – 6 Not Proc
- 4 Not Class – 6 Not Proc
- 5 Not Solv – 6 Not Proc

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resid arent from a norm dist  
means are different  
for:  
1 Easy – 2 Fit  
1 Easy – 4 Not Class  
1 Easy – 5 Not Solv  
2 Fit – 5 Not Solv  
3 Hard – 5 Not Solv  
1 Easy – 6 Not Proc  
5 Not Solv – 6 Not Proc

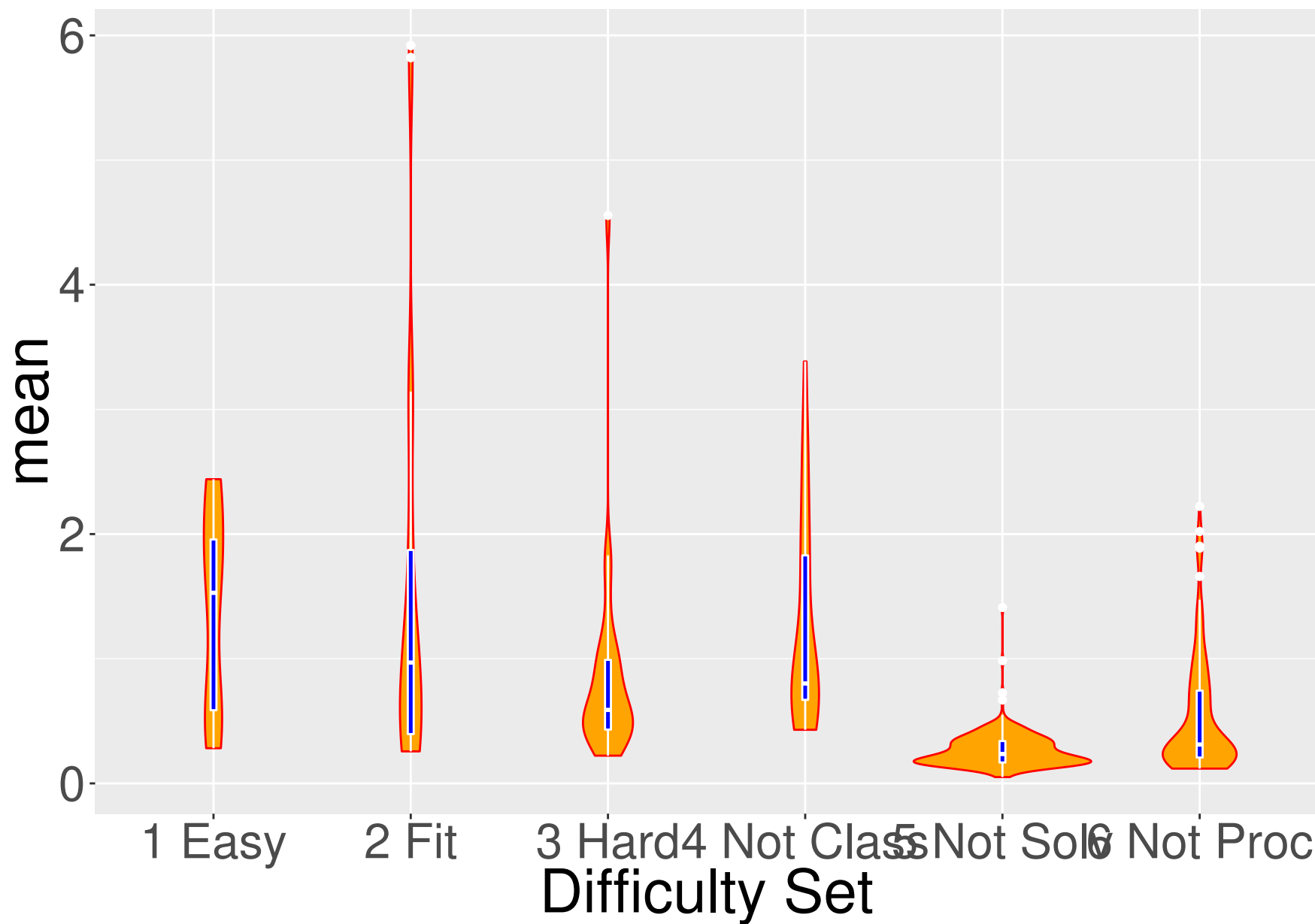
# actions PME



resid arent from a norm dist  
means are different  
for:  
1 Easy – 2 Fit  
1 Easy – 4 Not Class  
1 Easy – 5 Not Solv  
3 Hard – 5 Not Solv  
2 Fit – 6 Not Proc  
4 Not Class – 6 Not Proc  
5 Not Solv – 6 Not Proc



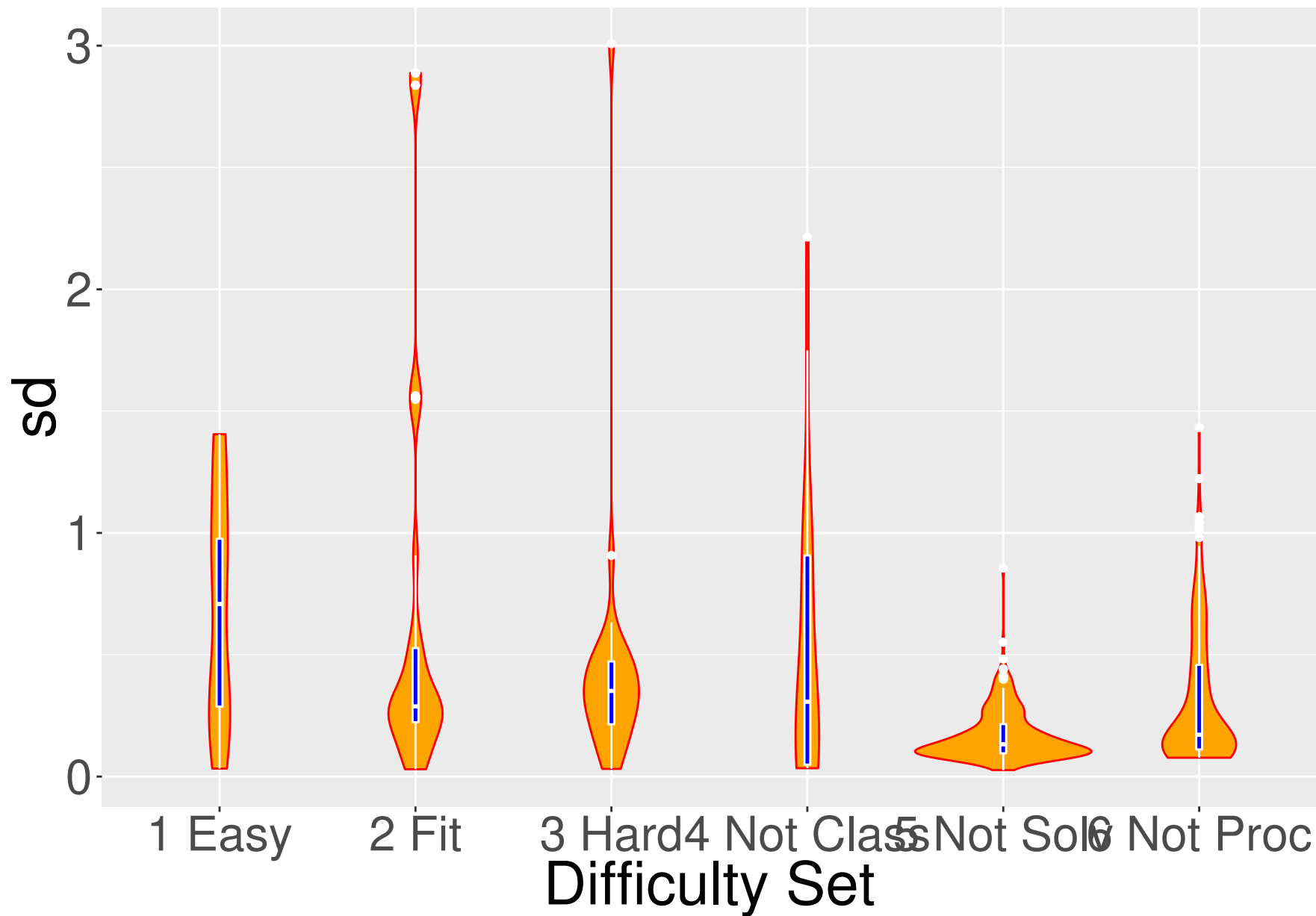
# actions POE



resid arent from a norm dist  
means are different  
for:

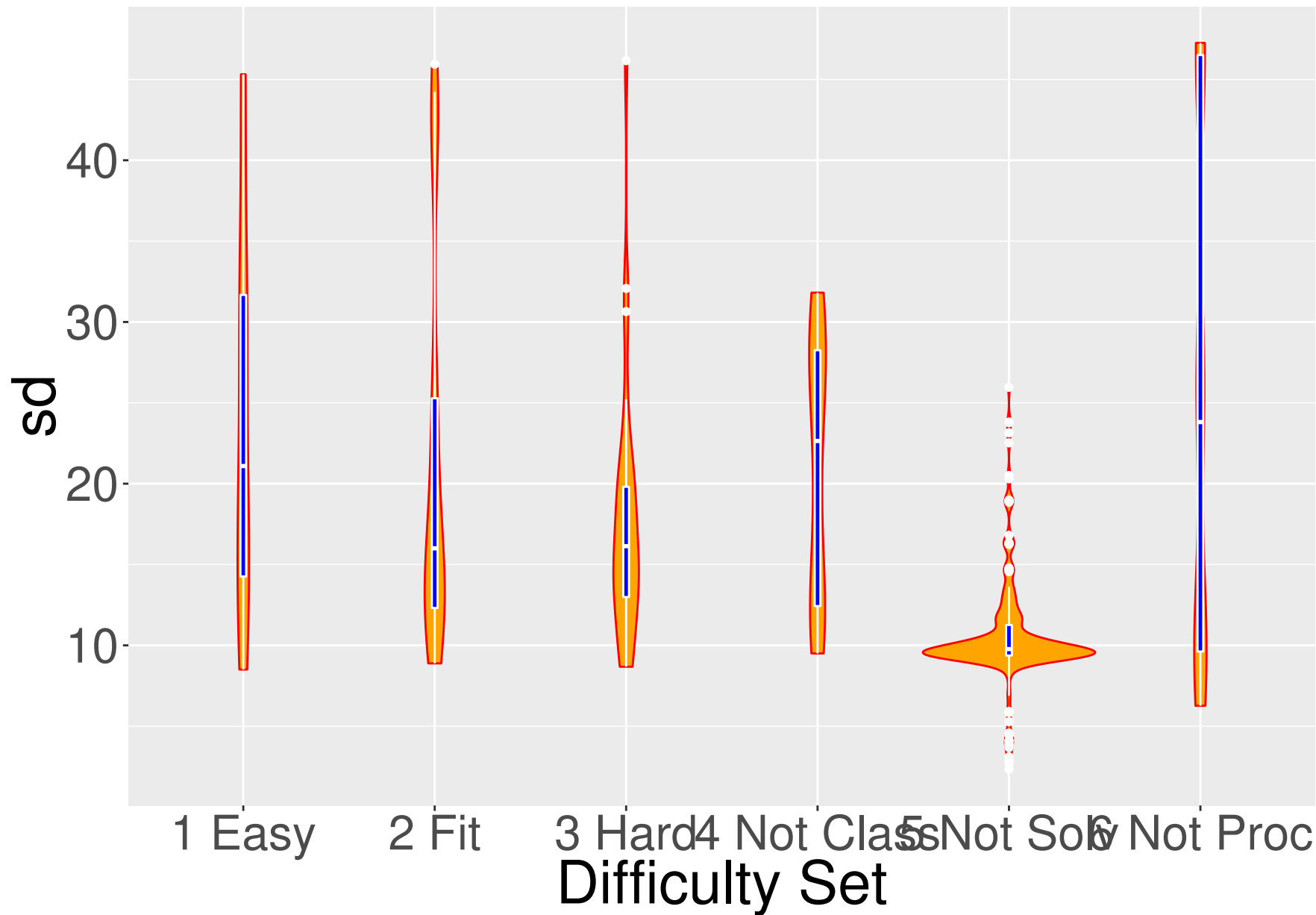
- 1 Easy – 5 Not Solv
- 2 Fit – 5 Not Solv
- 3 Hard – 5 Not Solv
- 4 Not Class – 5 Not Solv
- 1 Easy – 6 Not Proc
- 2 Fit – 6 Not Proc
- 3 Hard – 6 Not Proc
- 4 Not Class – 6 Not Proc
- 5 Not Solv – 6 Not Proc

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1 Easy – 6 Not Proc  
2 Fit – 6 Not Proc  
5 Not Solv – 6 Not Proc

# actions PME



resid arent from a norm dist

means are different

for:

1 Easy – 5 Not Solv

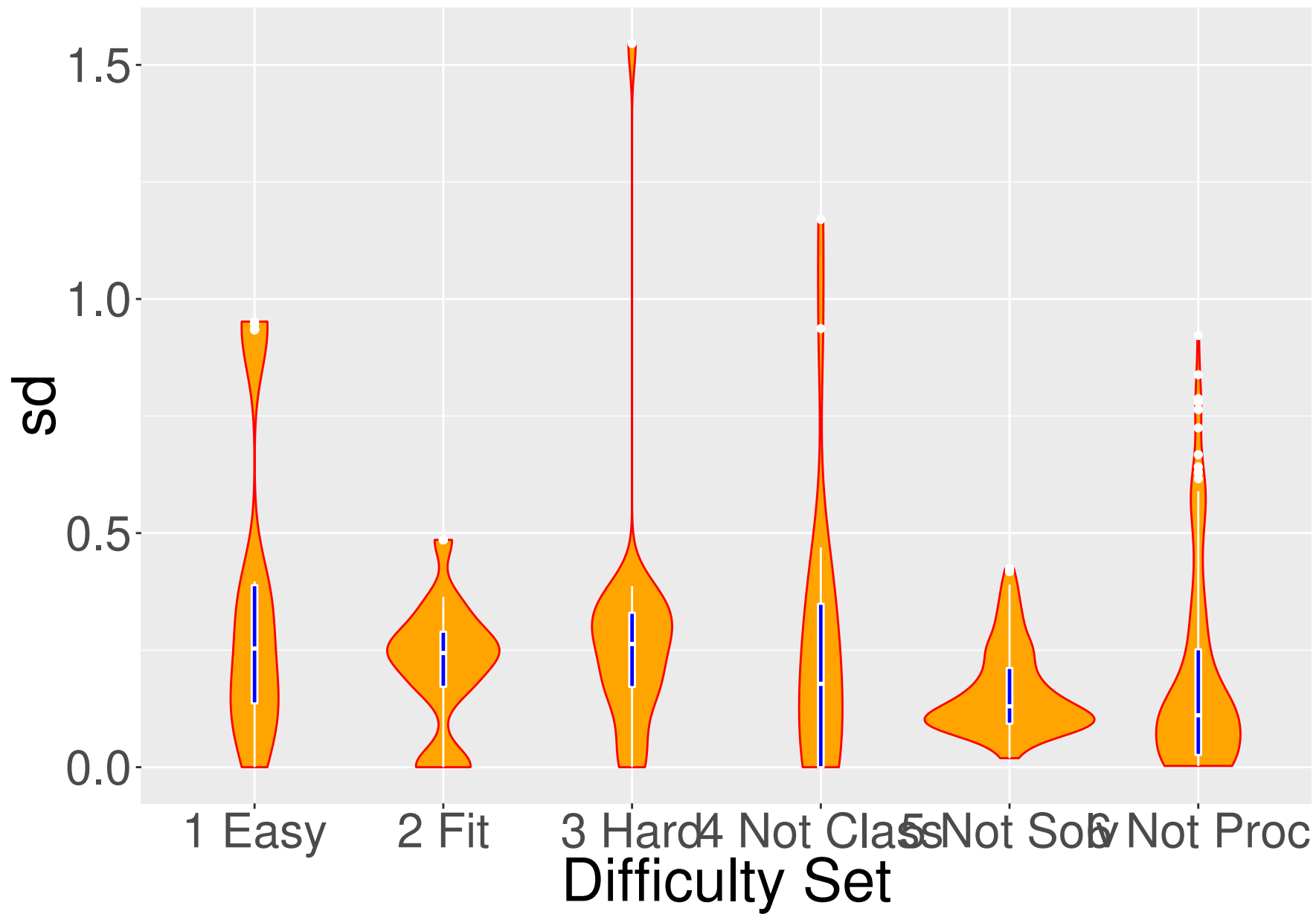
2 Fit – 5 Not Solv

3 Hard – 5 Not Solv

4 Not Class – 5 Not Solv

5 Not Solv – 6 Not Proc

# actions POE



resid arent from a norm dist

means are different

for:

1 Easy – 5 Not Solv

2 Fit – 5 Not Solv

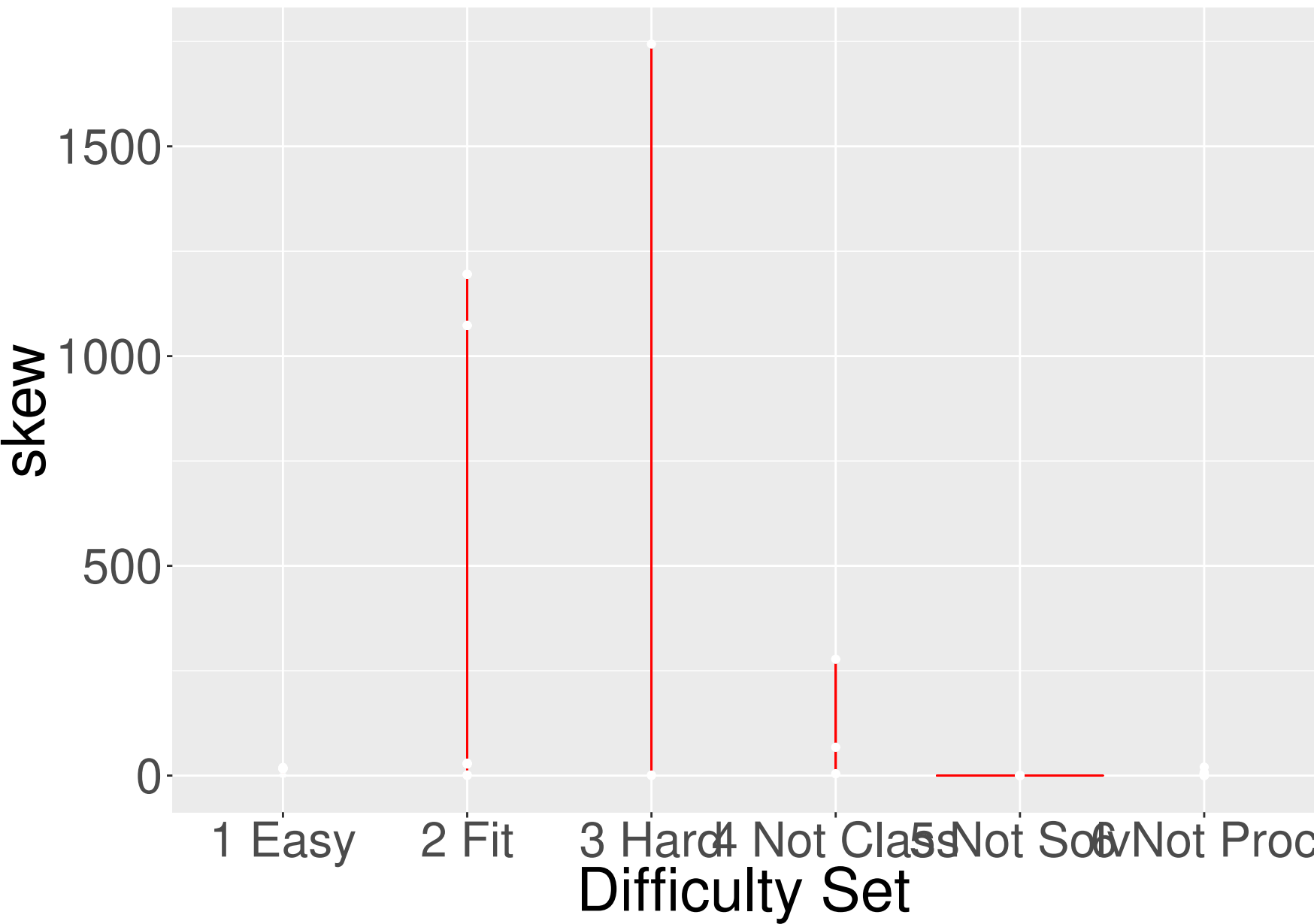
3 Hard – 5 Not Solv

1 Easy – 6 Not Proc

2 Fit – 6 Not Proc

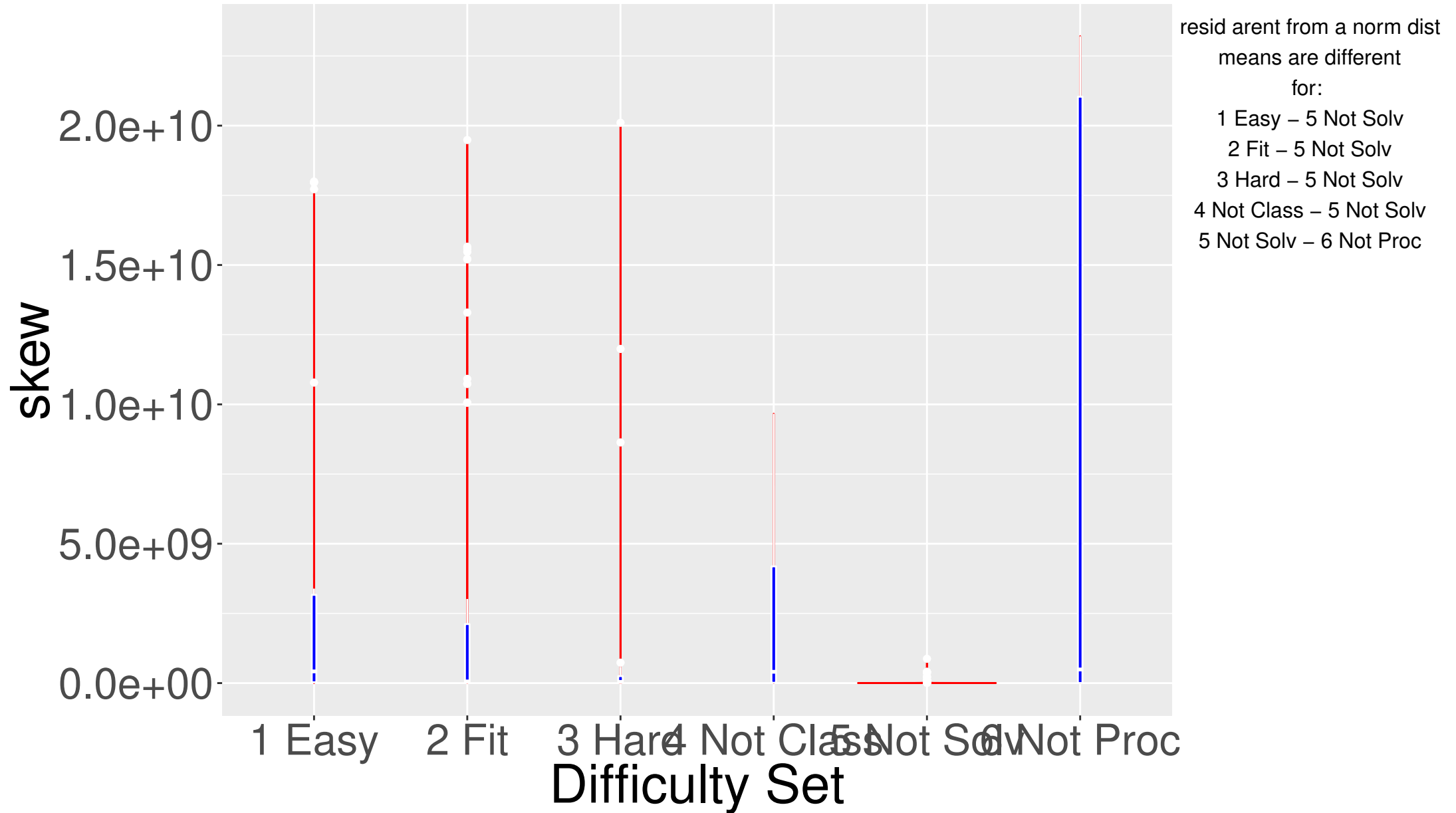
3 Hard – 6 Not Proc

# actions PDE

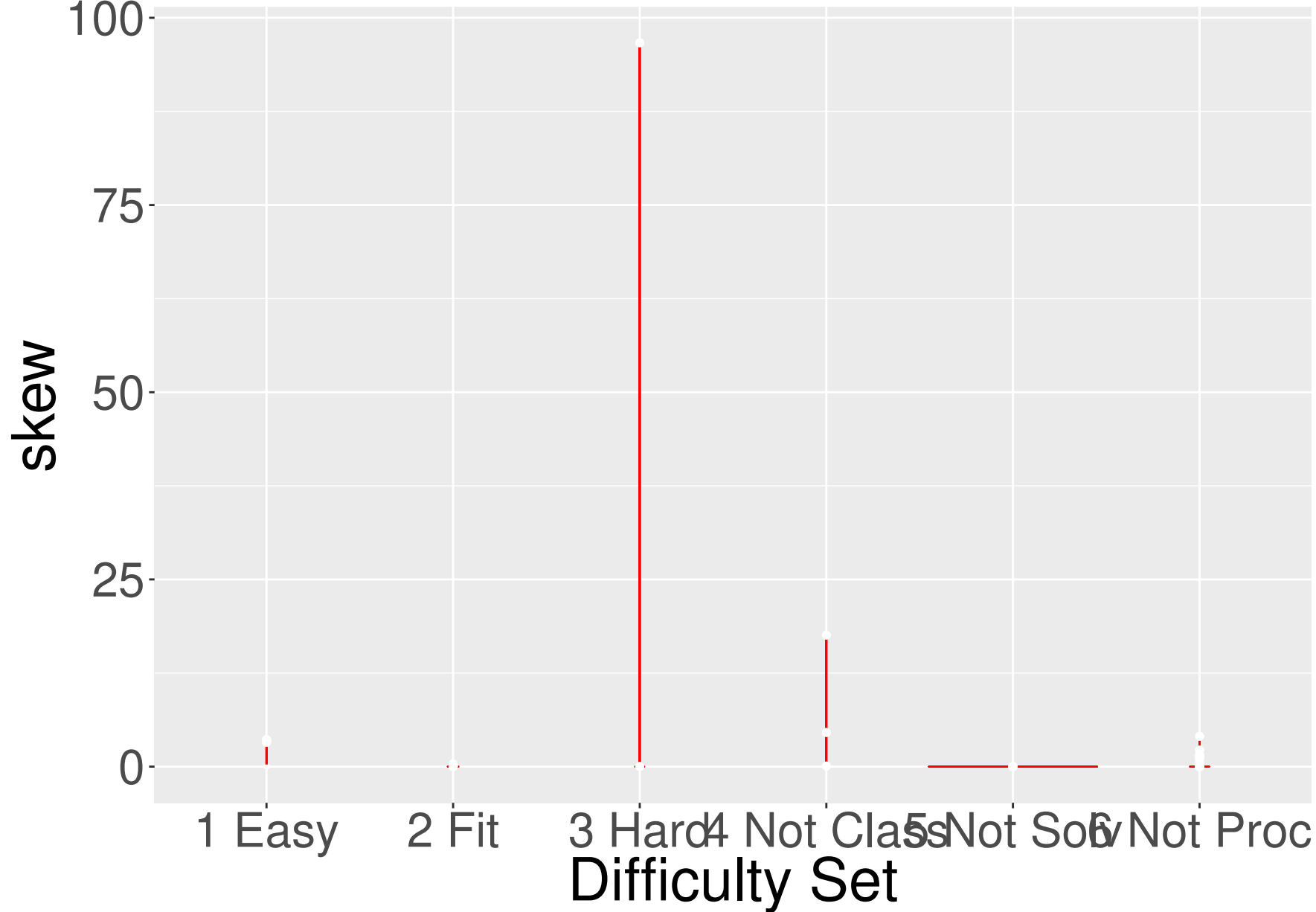


resid arent from a norm dist  
means are different  
for:  
1 Easy – 4 Not Class  
1 Easy – 5 Not Solv  
2 Fit – 5 Not Solv  
3 Hard – 5 Not Solv  
1 Easy – 6 Not Proc  
2 Fit – 6 Not Proc  
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# actions POE



resid arent from a norm dist

means are different

for:

1 Easy – 5 Not Solv

2 Fit – 5 Not Solv

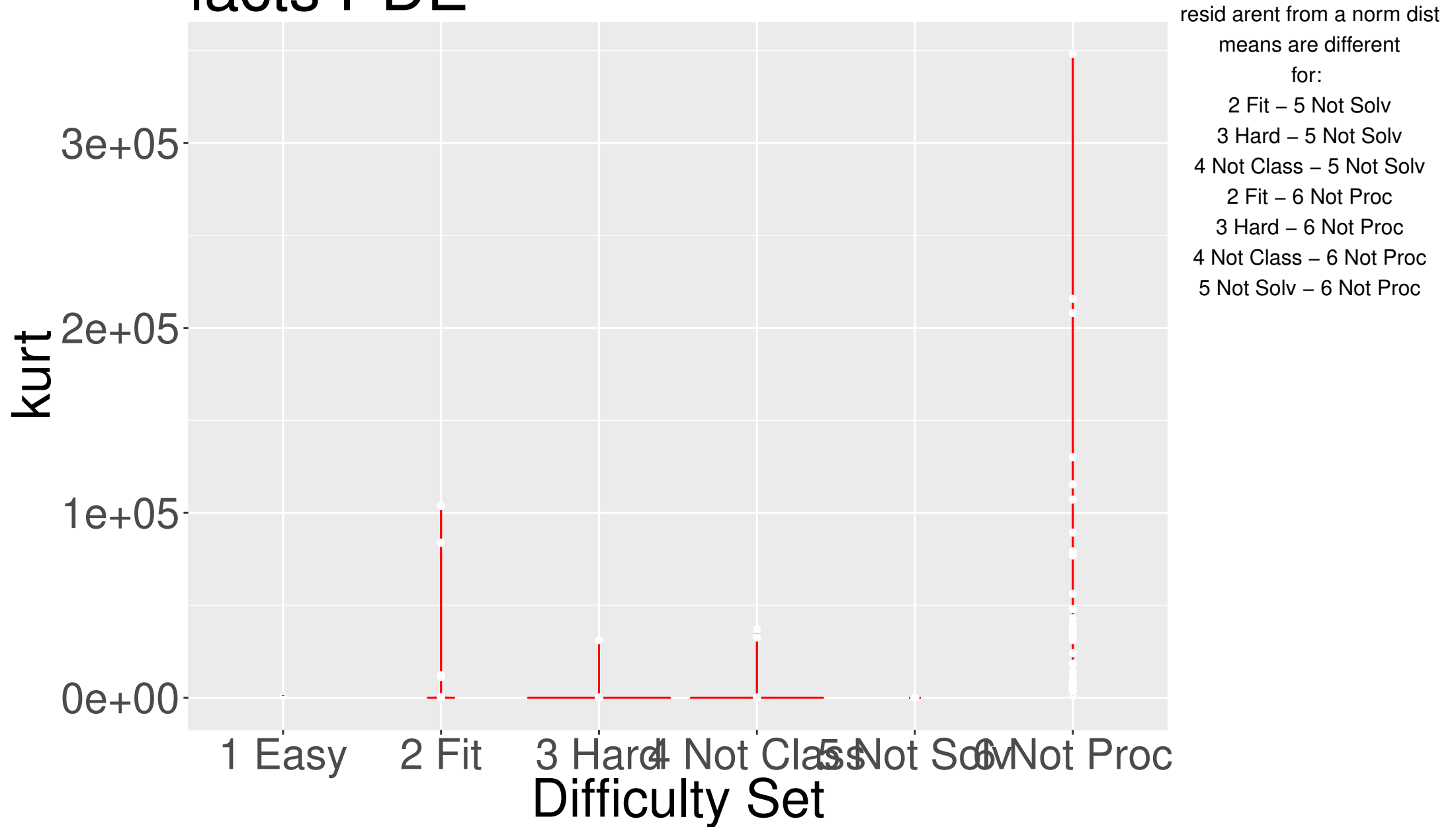
3 Hard – 5 Not Solv

1 Easy – 6 Not Proc

2 Fit – 6 Not Proc

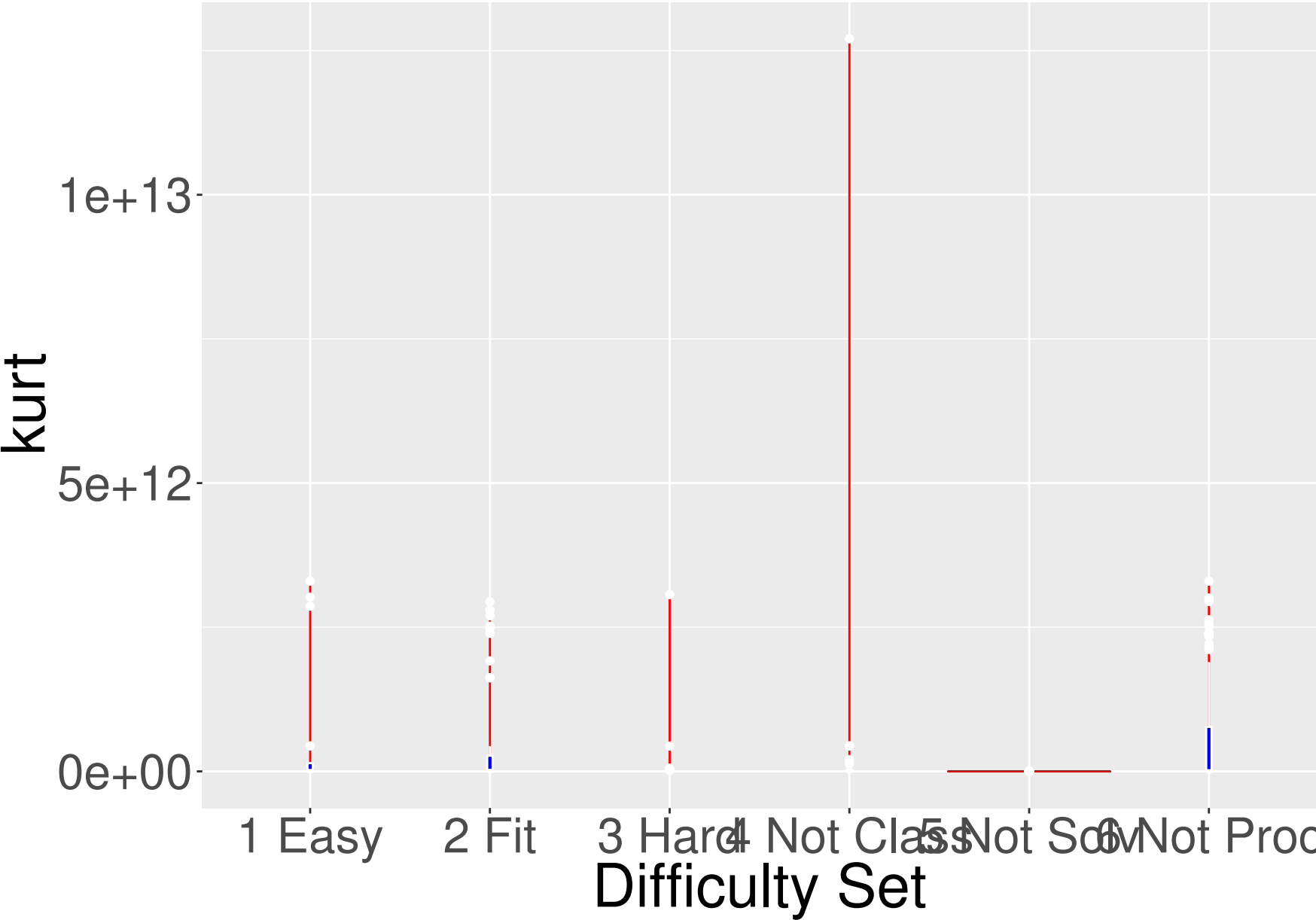
3 Hard – 6 Not Proc

# facts PDE



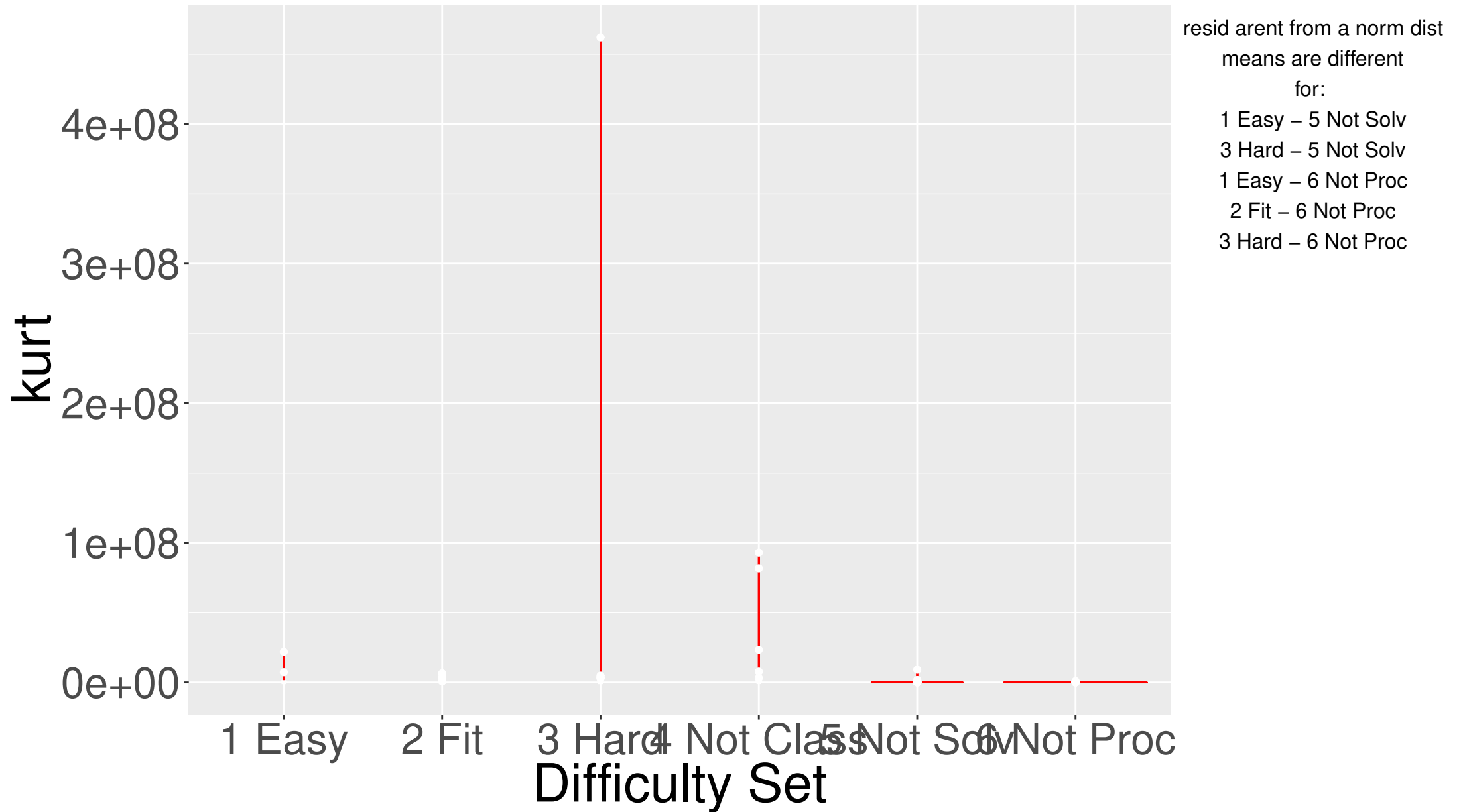


# facts PME



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2 Fit – 5 Not Solv  
3 Hard – 5 Not Solv  
4 Not Class – 5 Not Solv  
1 Easy – 6 Not Proc  
2 Fit – 6 Not Proc  
4 Not Class – 6 Not Proc  
5 Not Solv – 6 Not Proc

# facts POE



# facts PDE



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3 Hard – 5 Not Solv

4 Not Class – 5 Not Solv

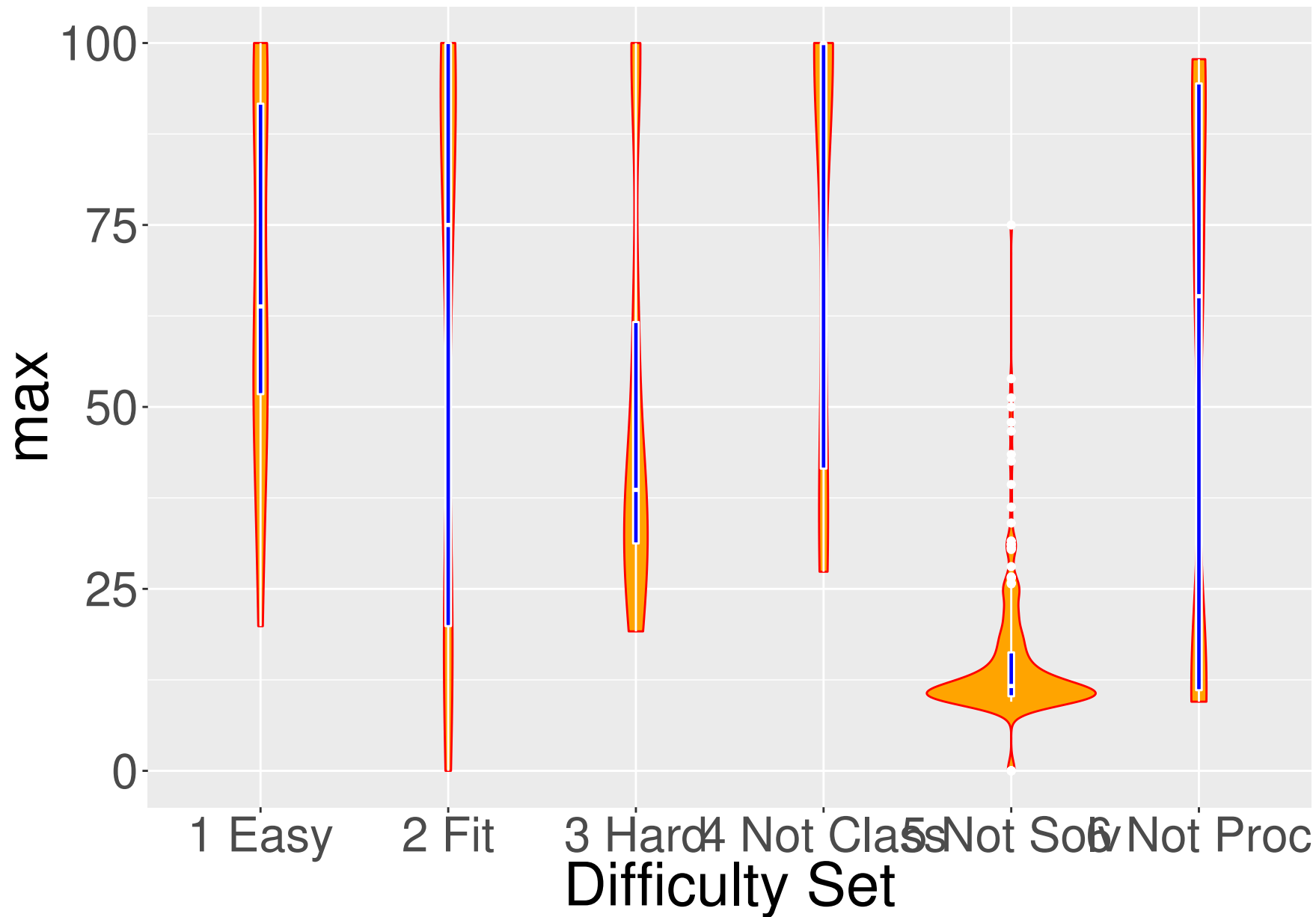
1 Easy – 6 Not Proc

2 Fit – 6 Not Proc

3 Hard – 6 Not Proc

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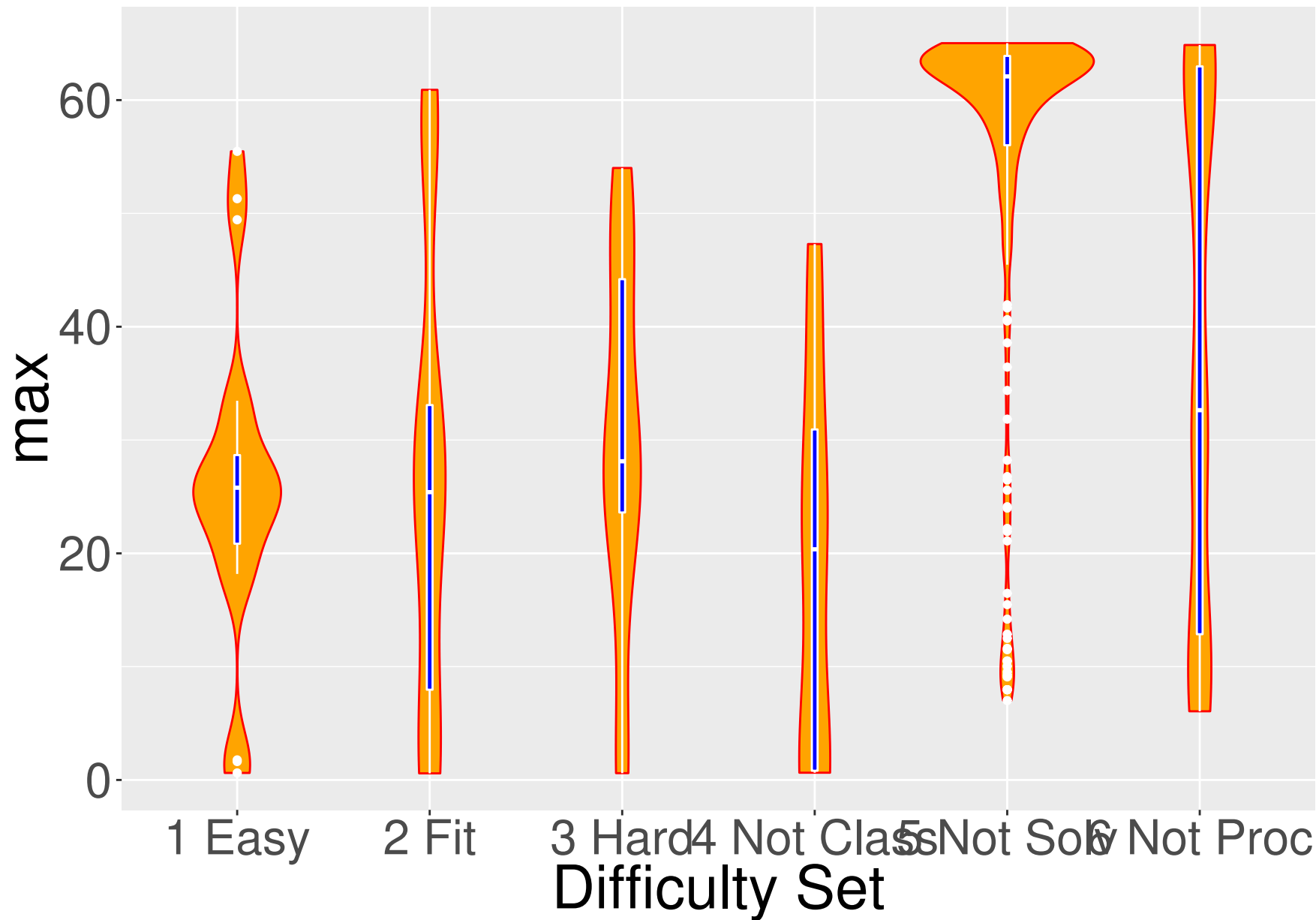
# facts PME



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- 4 Not Class – 5 Not Solv
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- 5 Not Solv – 6 Not Proc

# facts POE



resid arent from a norm dist

means are different

for:

1 Easy – 5 Not Solv

2 Fit – 5 Not Solv

3 Hard – 5 Not Solv

4 Not Class – 5 Not Solv

1 Easy – 6 Not Proc

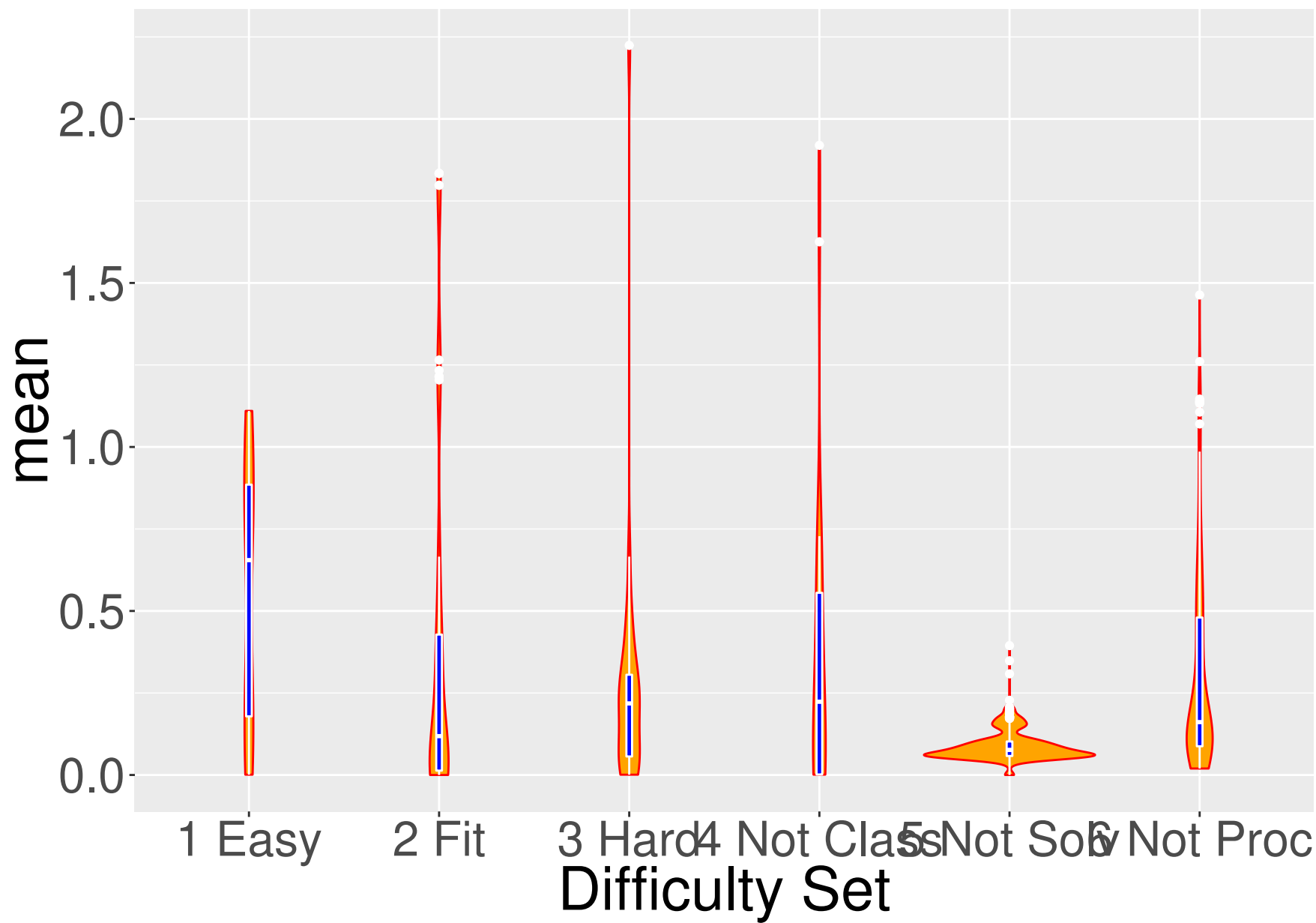
2 Fit – 6 Not Proc

3 Hard – 6 Not Proc

4 Not Class – 6 Not Proc

5 Not Solv – 6 Not Proc

# facts PDE



resid arent from a norm dist

means are different

for:

1 Easy – 2 Fit

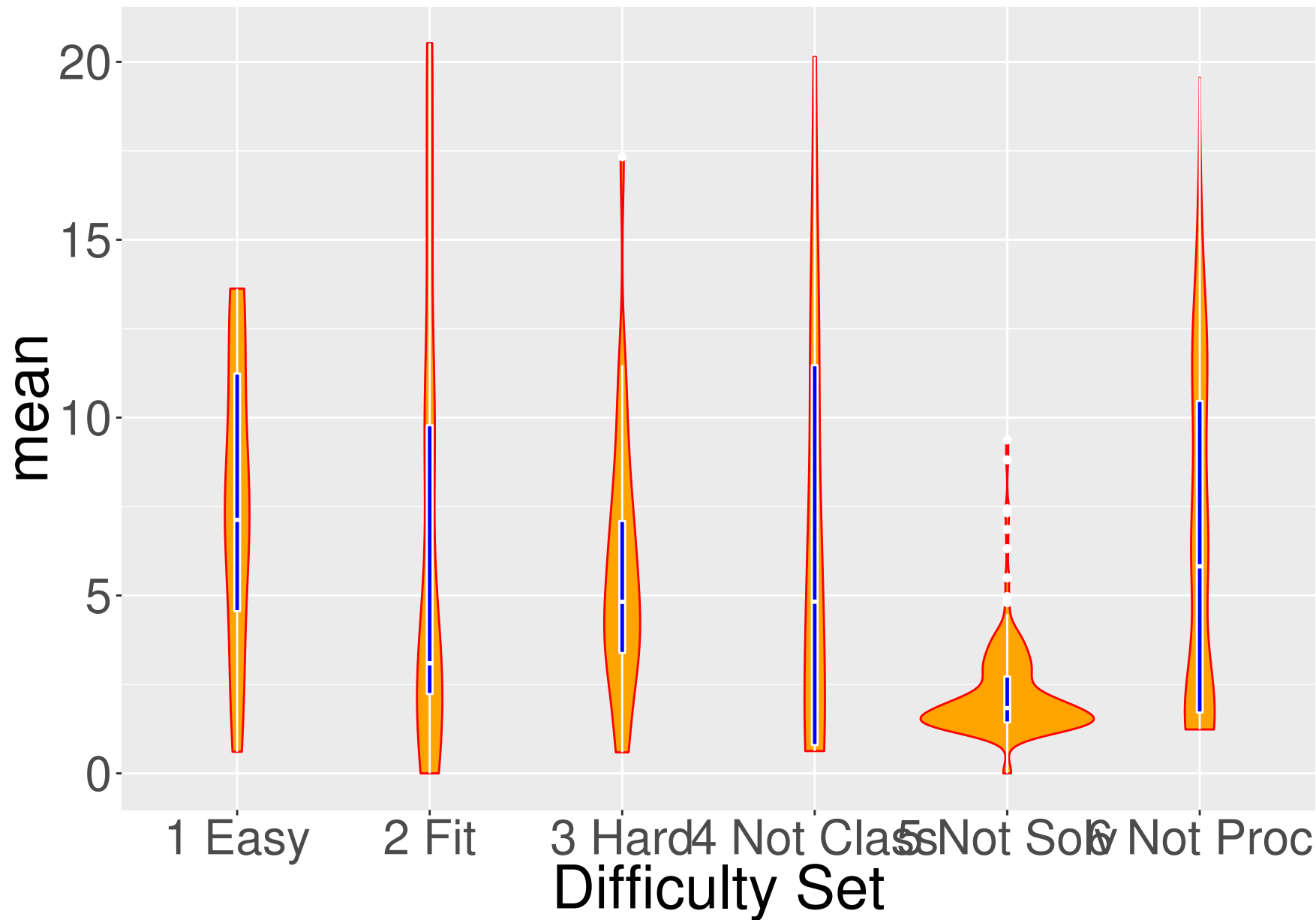
1 Easy – 5 Not Solv

3 Hard – 5 Not Solv

2 Fit – 6 Not Proc

5 Not Solv – 6 Not Proc

# facts PME



resid arent from a norm dist

means are different

for:

1 Easy – 4 Not Class

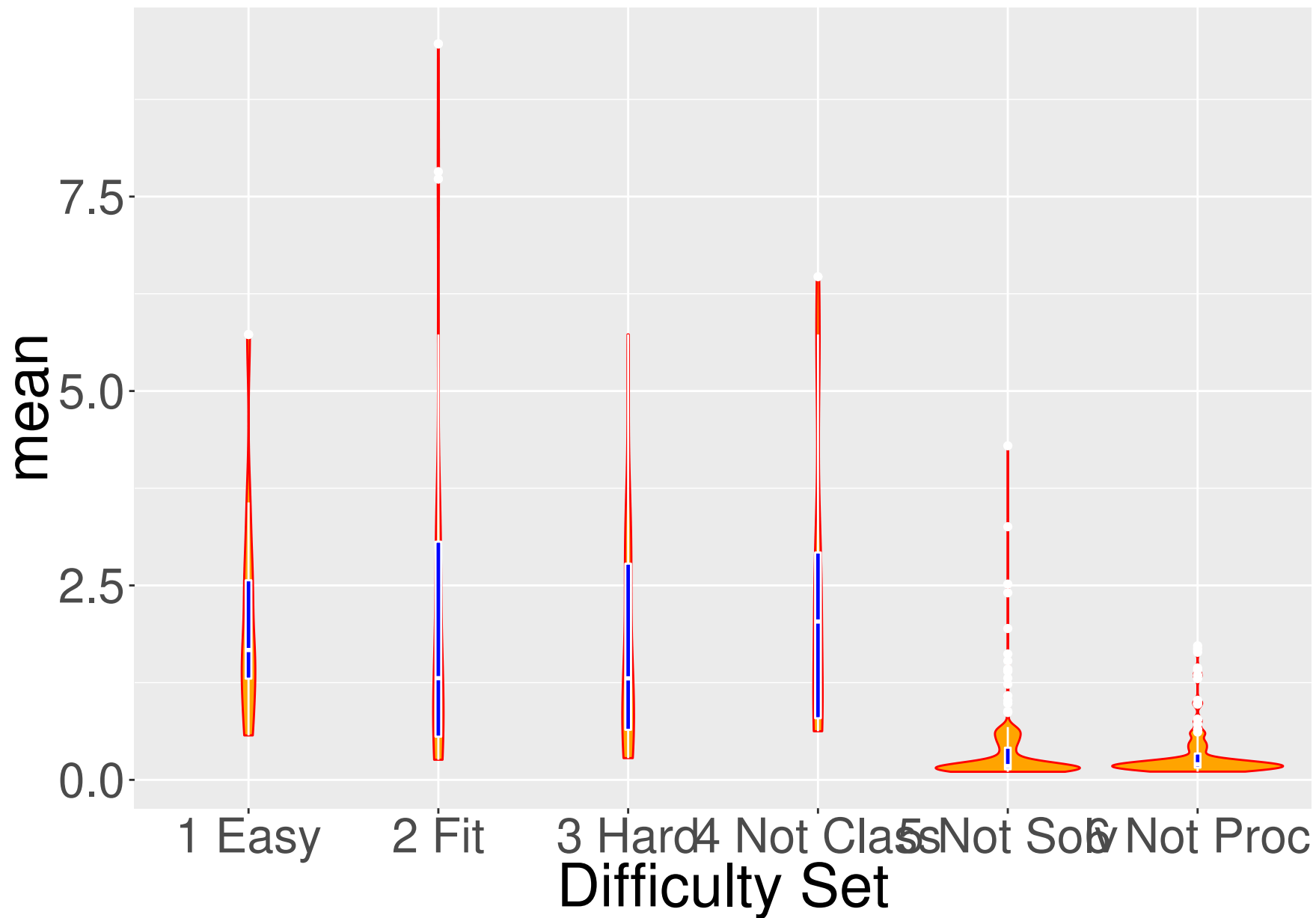
1 Easy – 5 Not Solv

2 Fit – 5 Not Solv

3 Hard – 5 Not Solv

5 Not Solv – 6 Not Proc

# facts POE

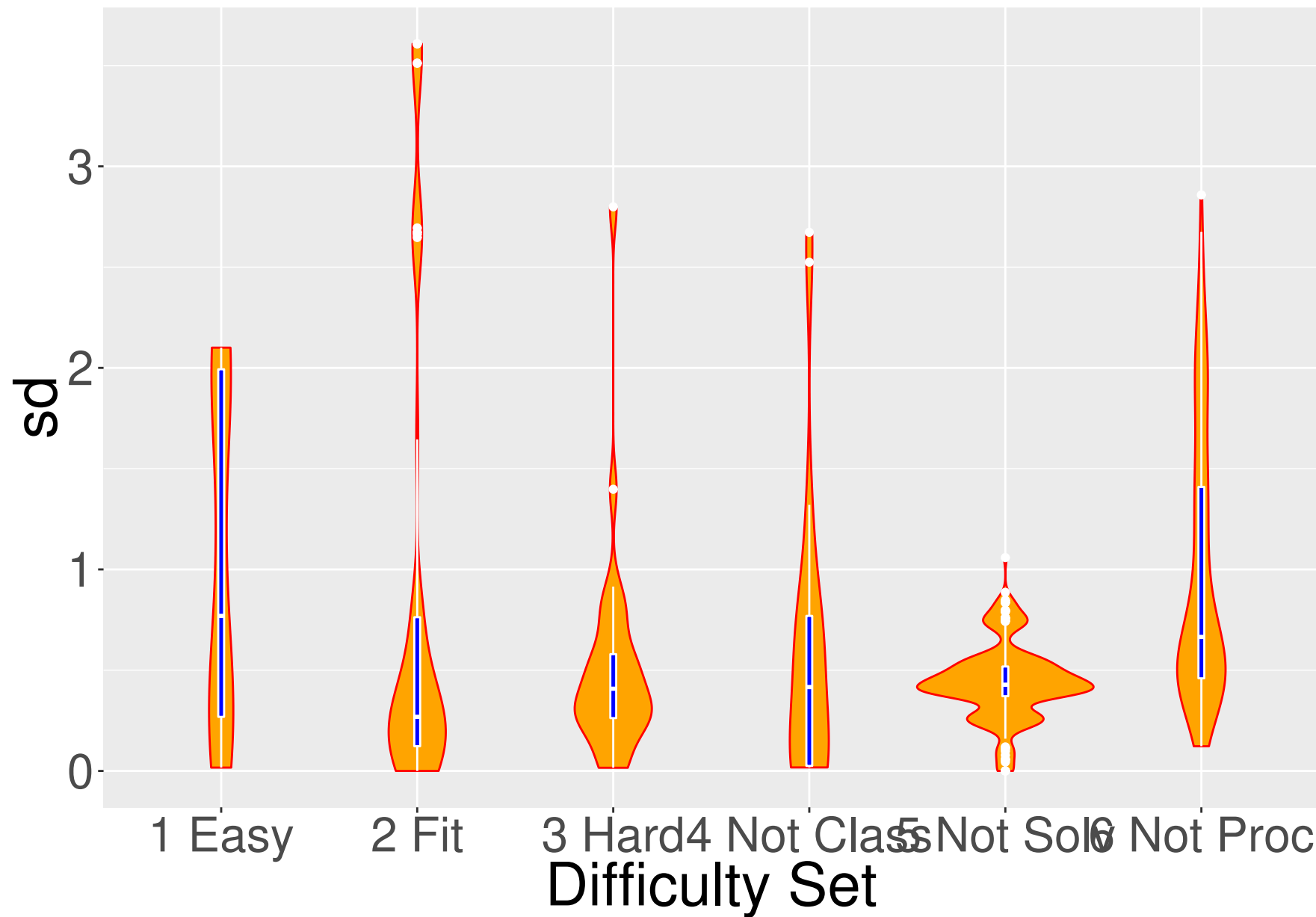


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- 3 Hard – 5 Not Solv
- 4 Not Class – 5 Not Solv
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- 2 Fit – 6 Not Proc
- 3 Hard – 6 Not Proc
- 4 Not Class – 6 Not Proc



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for:

1 Easy – 2 Fit

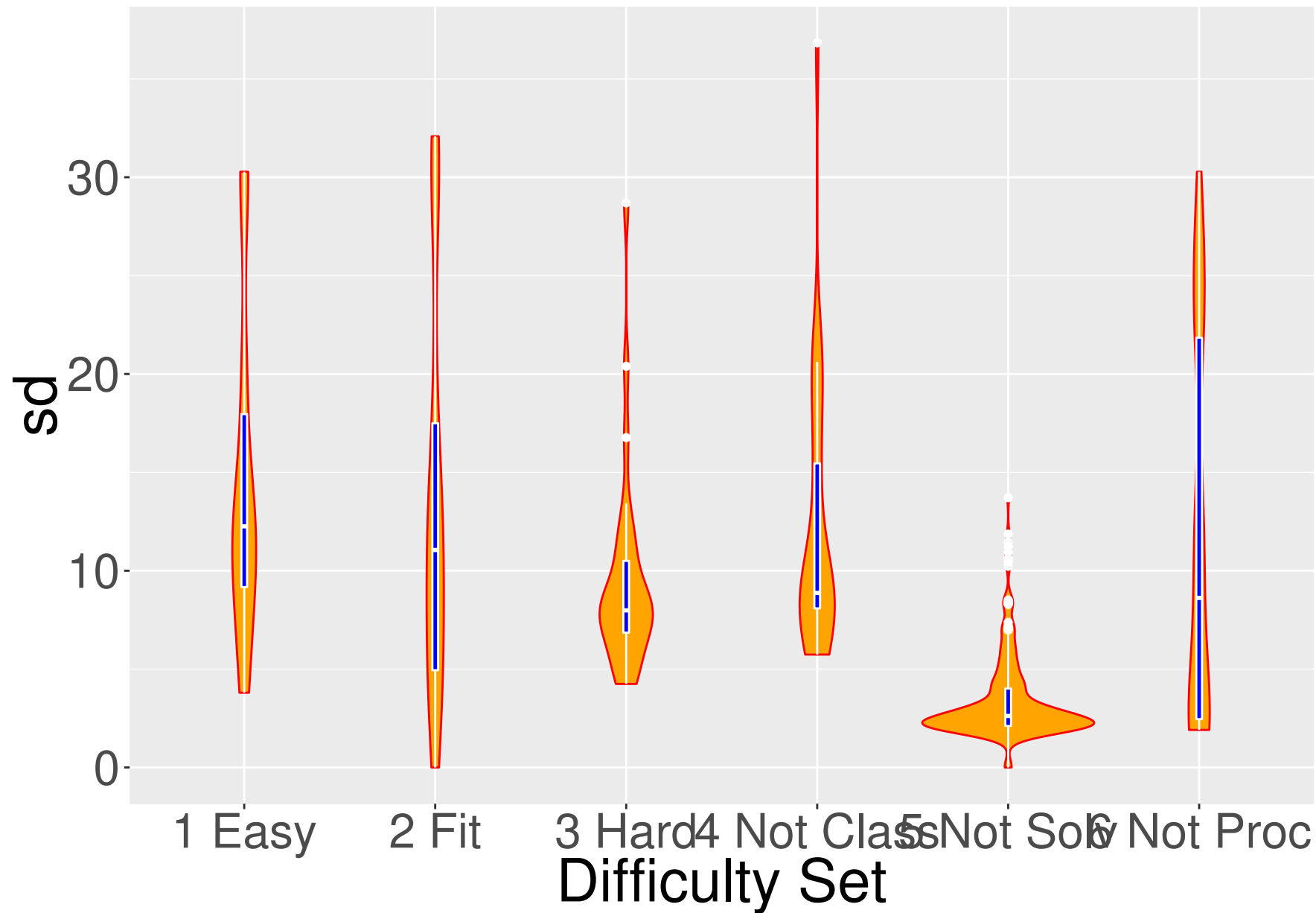
2 Fit – 6 Not Proc

3 Hard – 6 Not Proc

4 Not Class – 6 Not Proc

5 Not Solv – 6 Not Proc

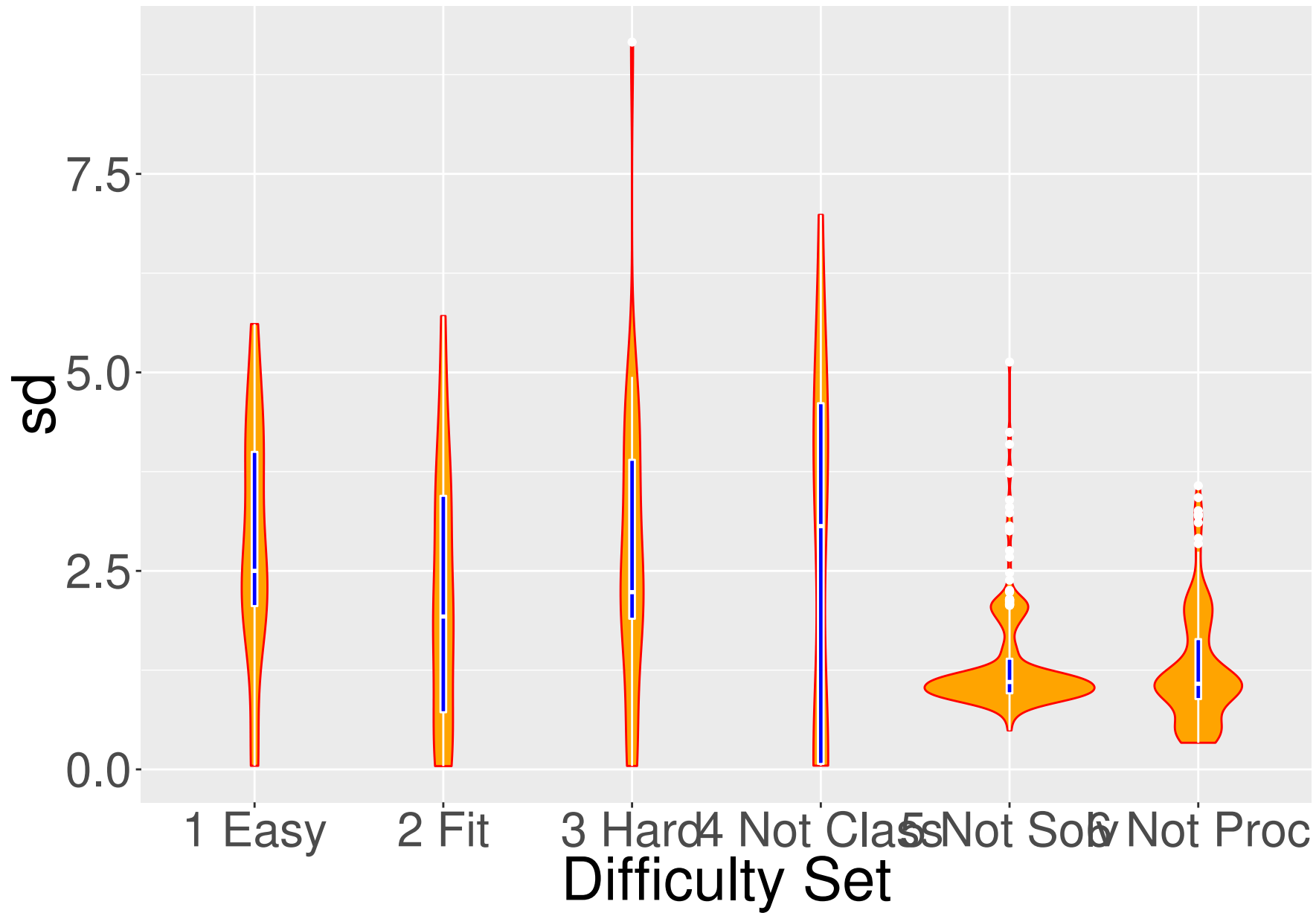
# facts PME



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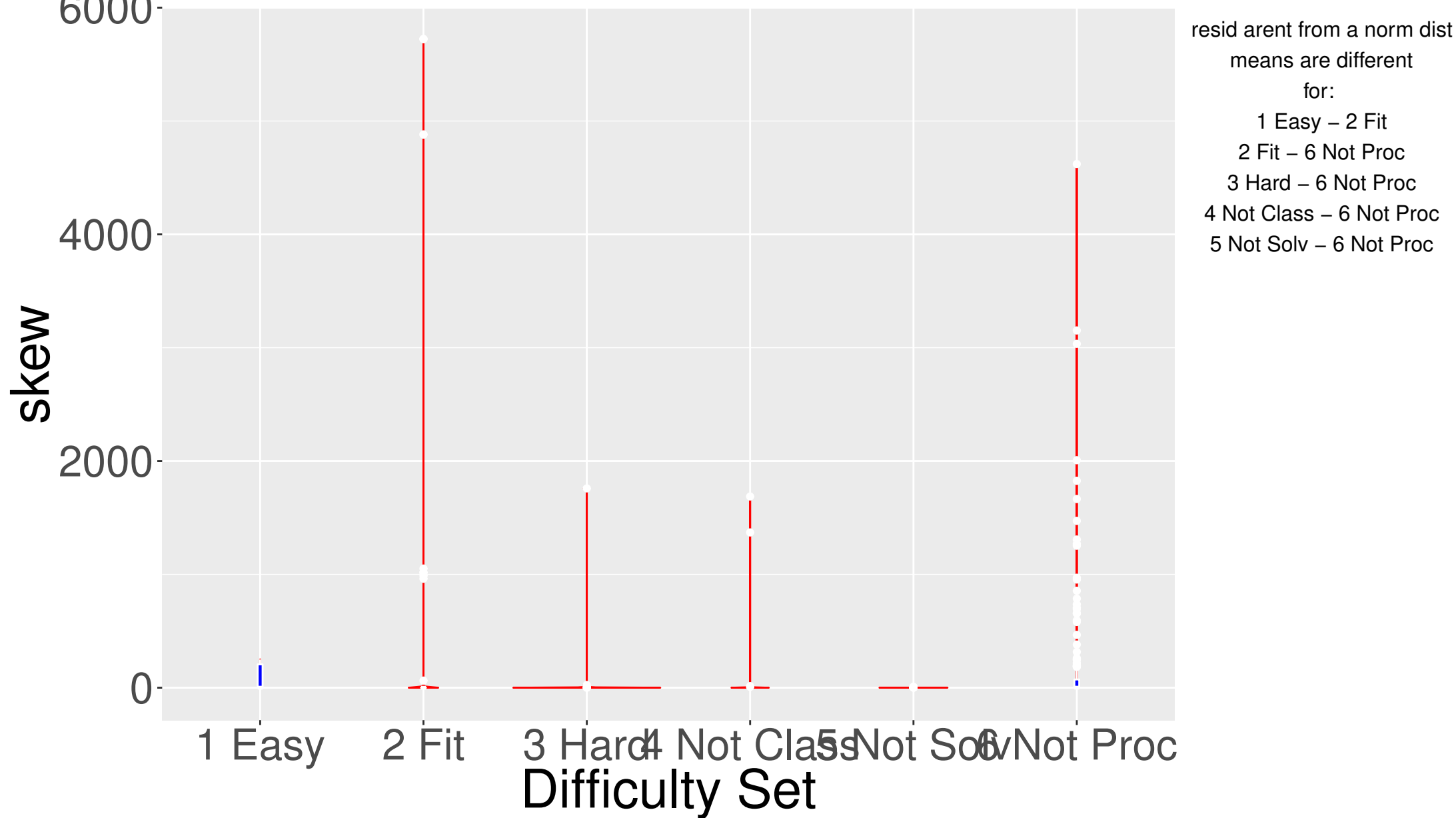
# facts POE



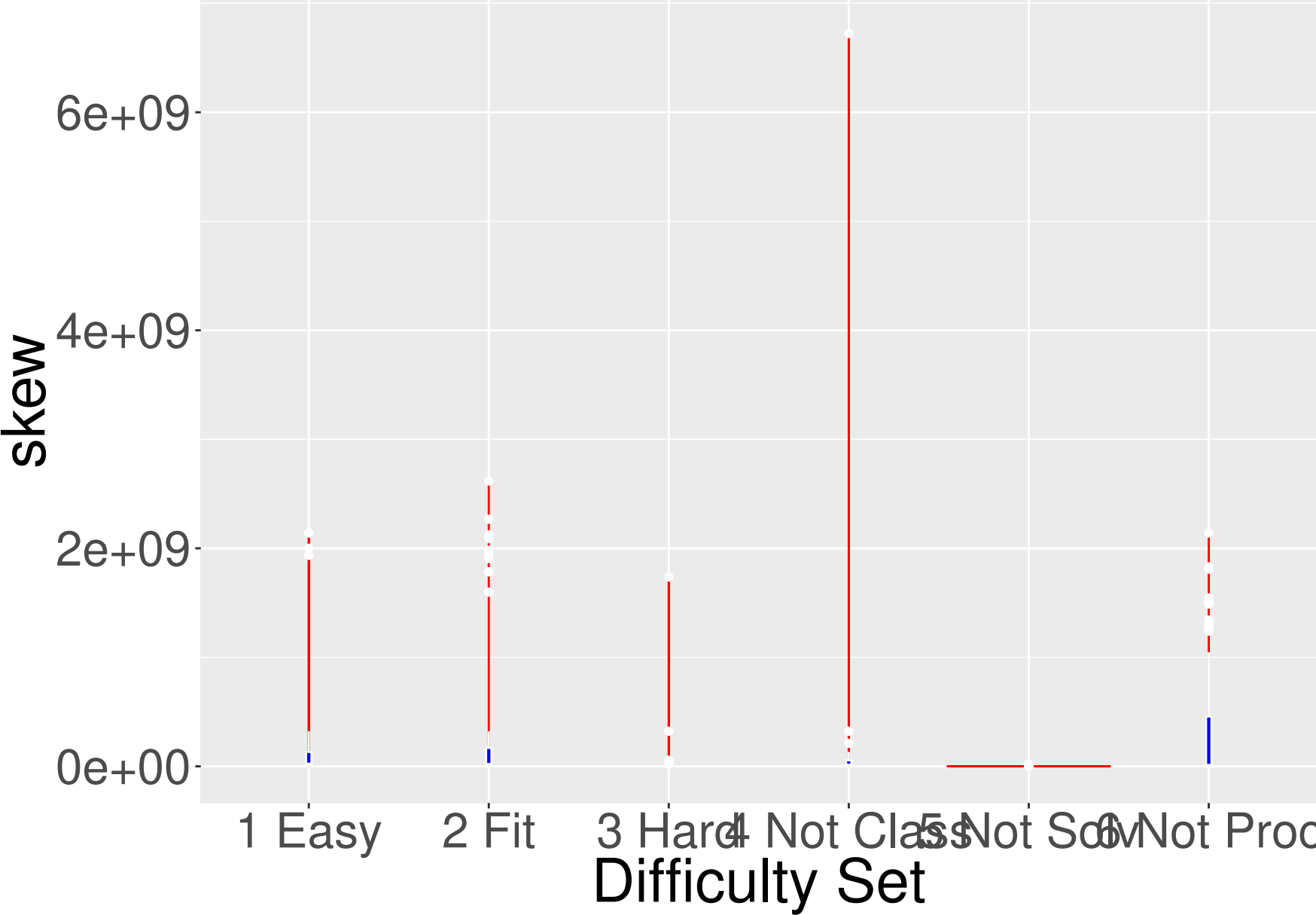
resid arent from a norm dist  
means are different  
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- 2 Fit – 5 Not Solv
- 3 Hard – 5 Not Solv
- 1 Easy – 6 Not Proc
- 2 Fit – 6 Not Proc
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# facts PDE



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