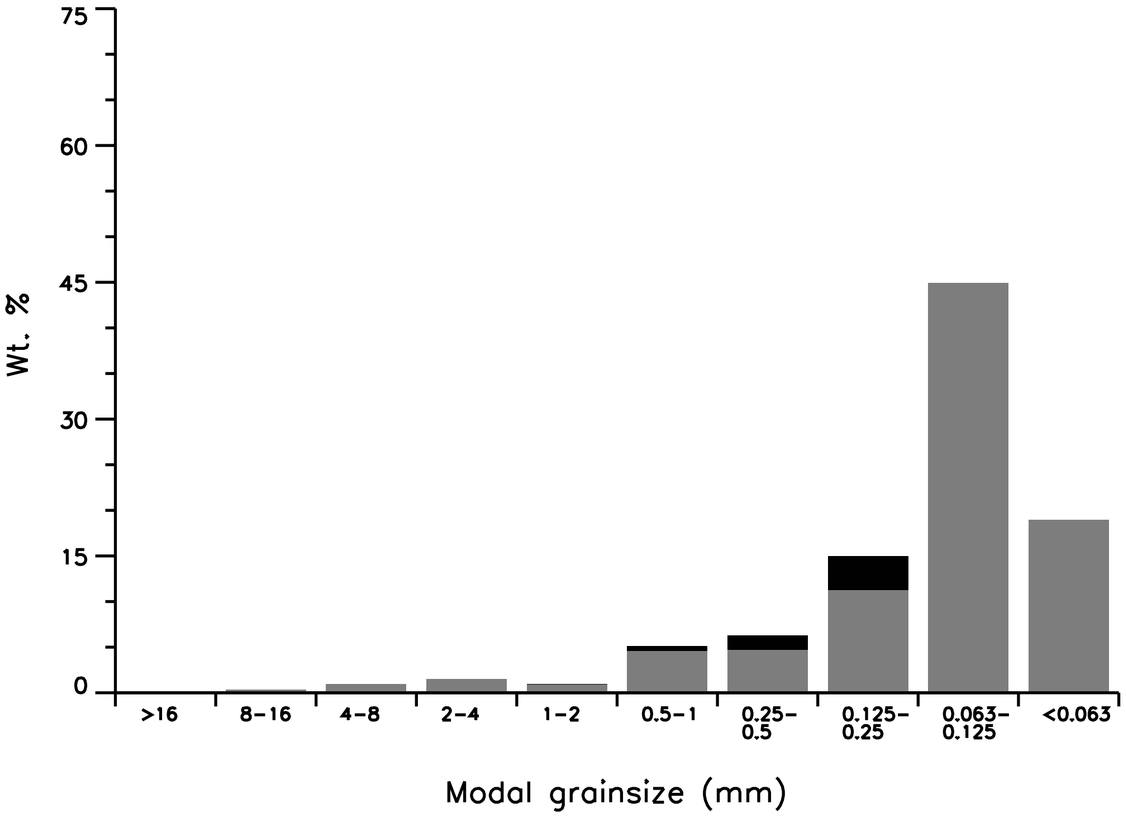
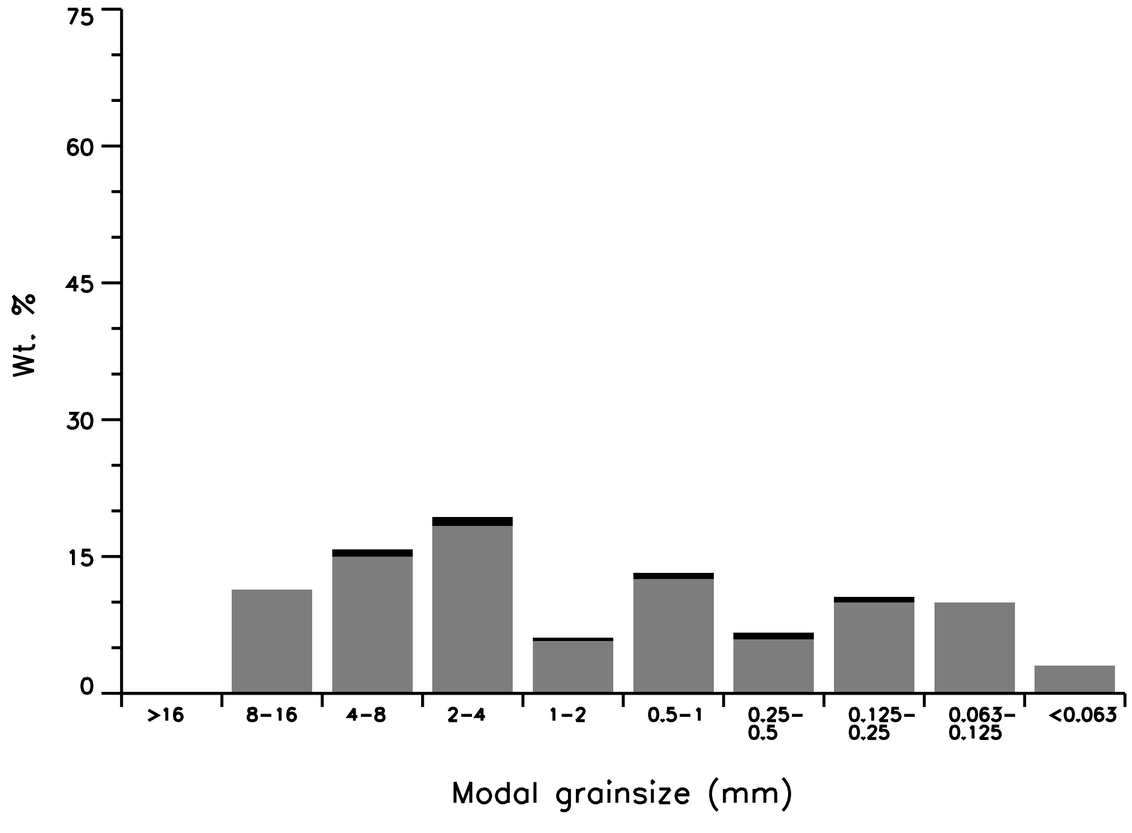
(a)


75
60
45
30
15
0
Wt. %
>16
8–16
4–8
2–4
1–2
0.5–1
0.25–0.5
0.125–0.25
0.063–0.125
<0.063
Modal grainsize (mm)

(b)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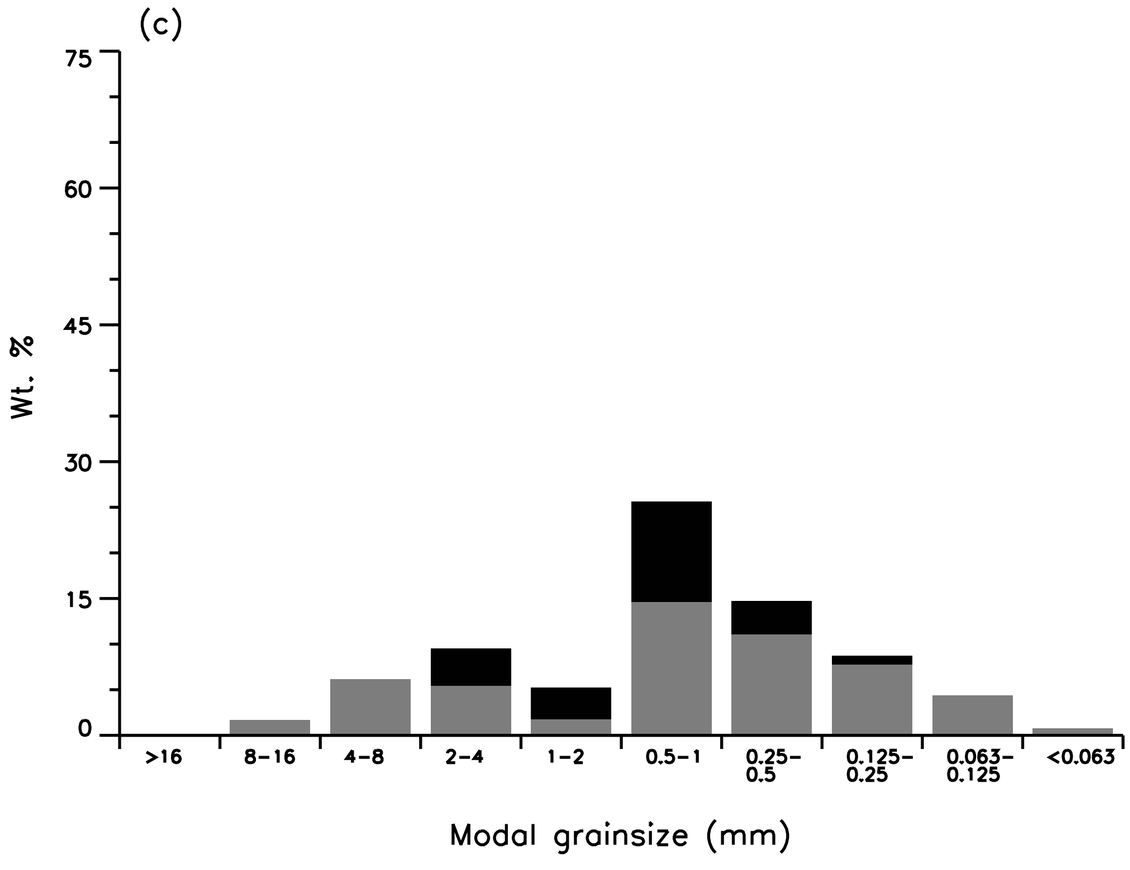
15
0
Wt. %
>16
8–16
4–8
2–4
1–2
0.5–1
0.25–0.5
0.125–0.25
0.063–0.125
<0.063
Modal grainsize (mm)

(c)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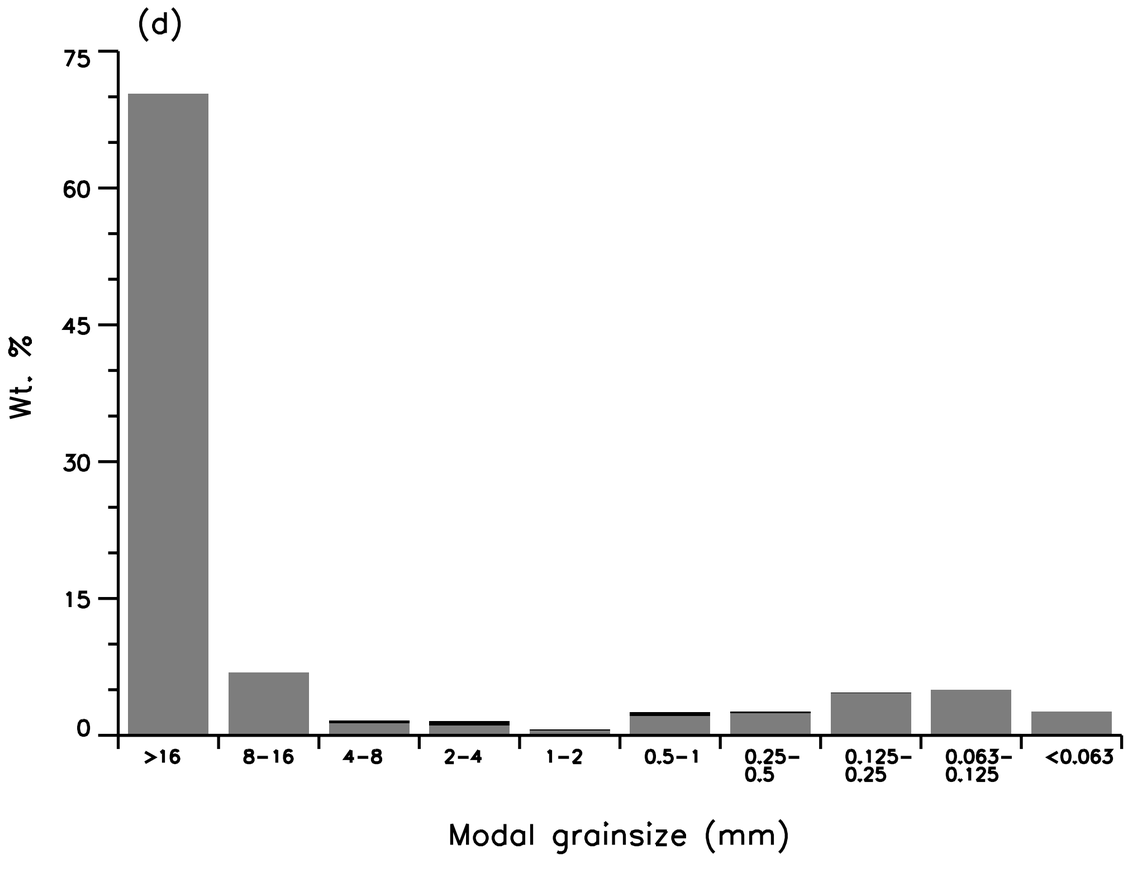
30
15
0
Wt. %
>16
8–16
4–8
2–4
1–2
0.5–1
0.25–0.5
0.125–0.25
0.063–0.125
<0.063
Modal grainsize (mm)

(d)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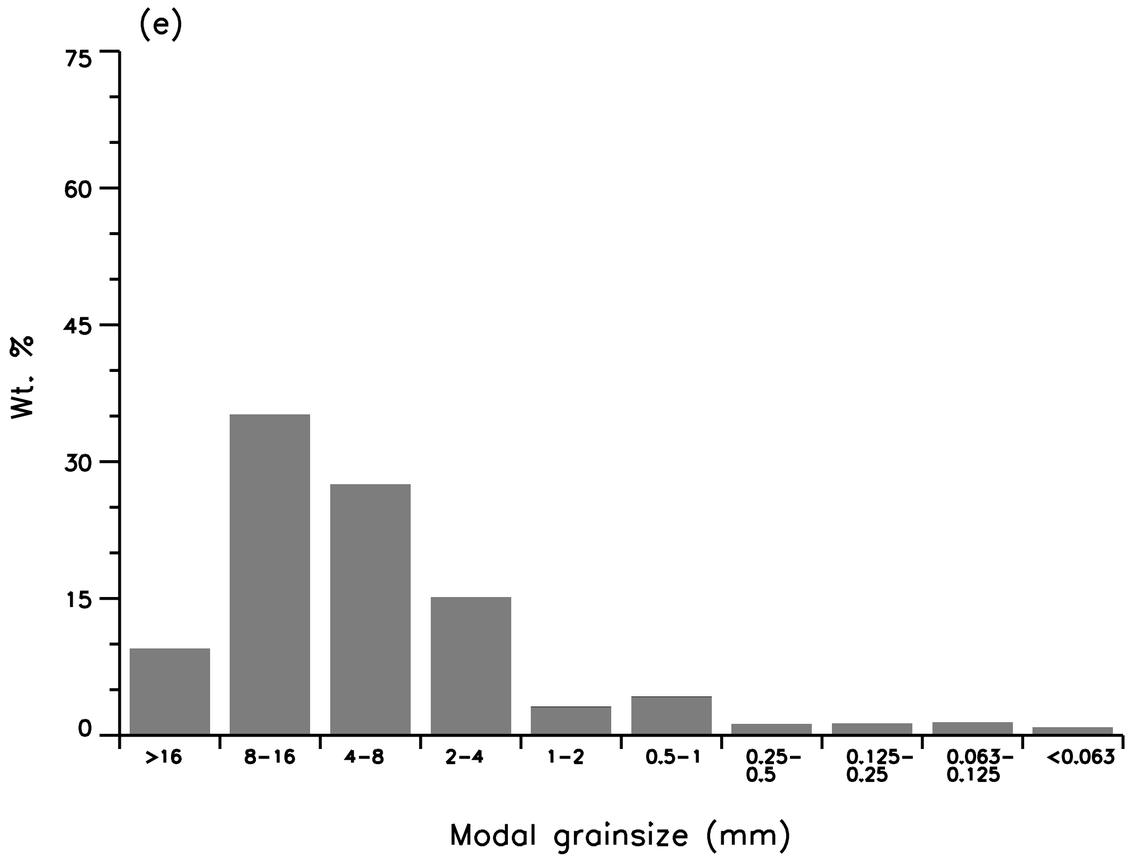
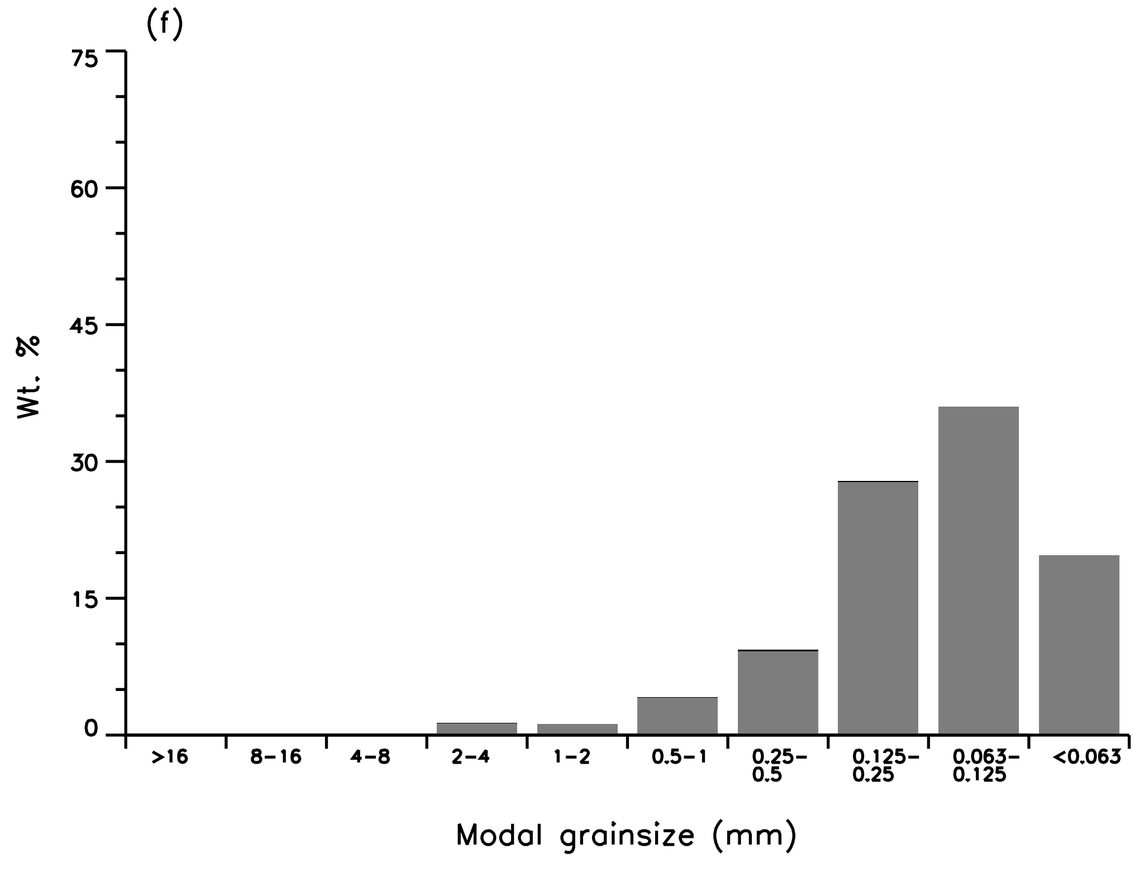
60
45
30
15
0
Wt. %
>16
8–16
4–8
2–4
1–2
0.5–1
0.25–0.5
0.125–0.25
0.063–0.125
<0.063
Modal grainsize (mm)

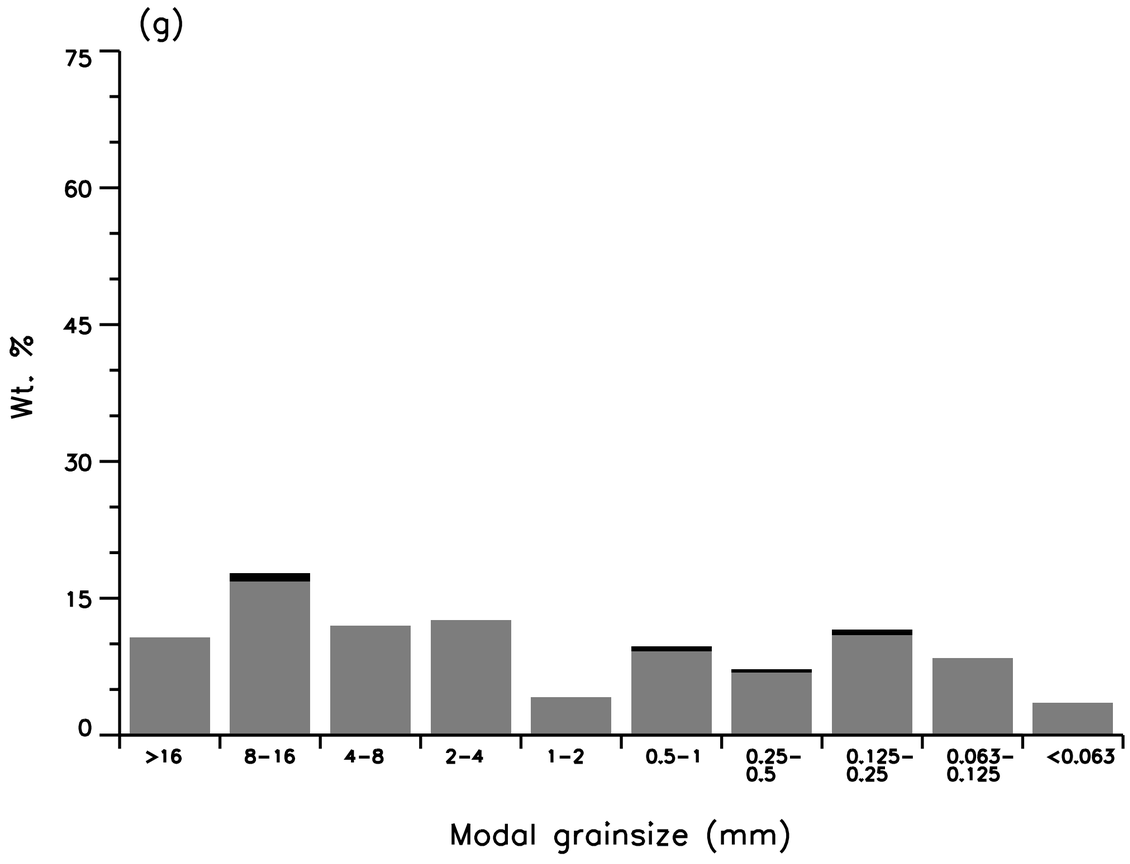
(e)


75
60
45
30
15
0
Wt. %
>16
8–16
4–8
2–4
1–2
0.5–1
0.25–0.5
0.125–0.25
0.063–0.125
<0.063
Modal grainsize (mm)

(f)


75
60
45
30
15
0
Wt. %
>16
8–16
4–8
2–4
1–2
0.5–1
0.25–0.5
0.125–0.25
0.063–0.125
<0.063
Modal grainsize (mm)

(g)


75
60
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30
15
0
Wt. %
>16
8–16
4–8
2–4
1–2
0.5–1
0.25–0.5
0.125–0.25
0.063–0.125
<0.063
Modal grainsize (mm)