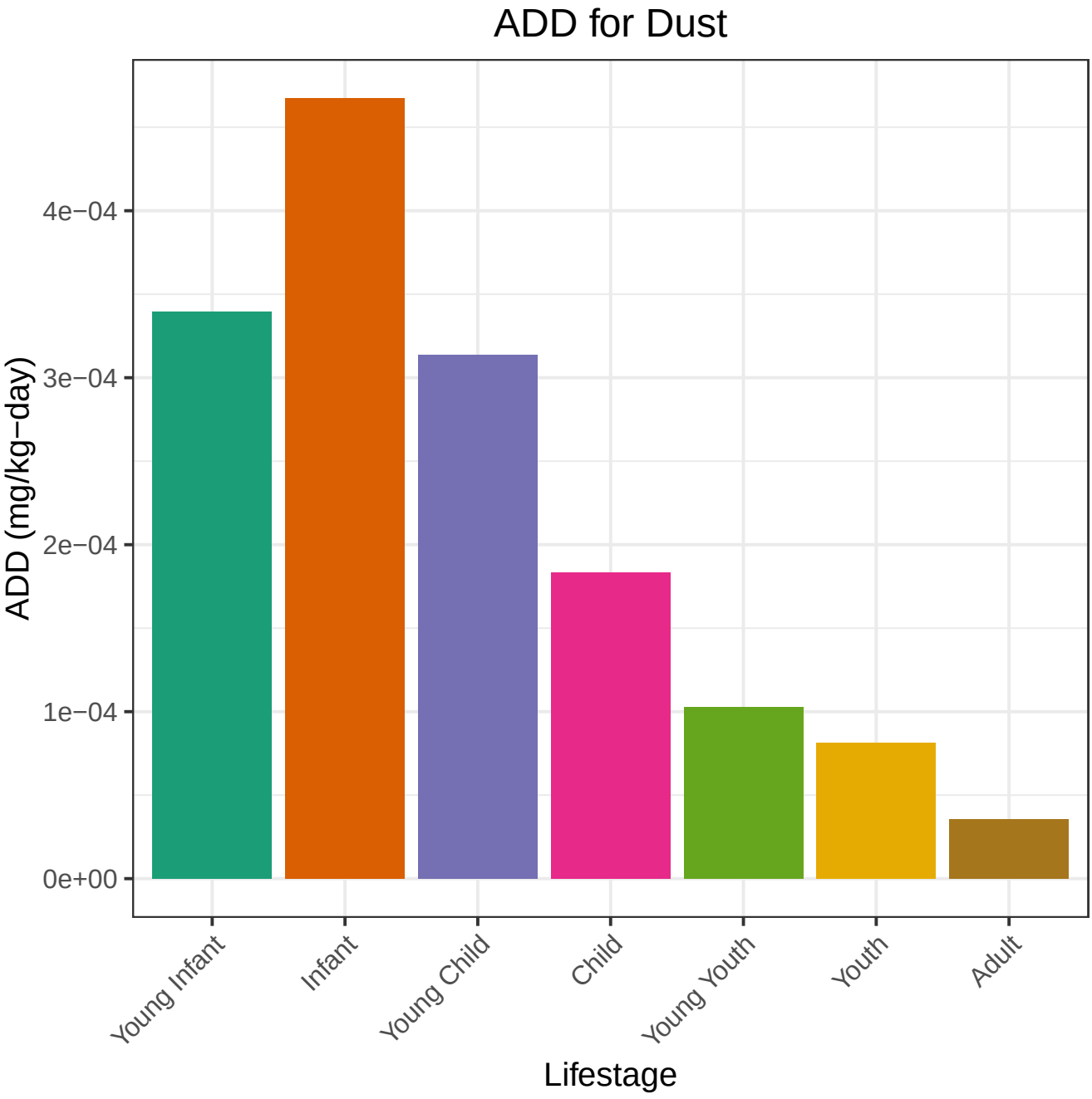
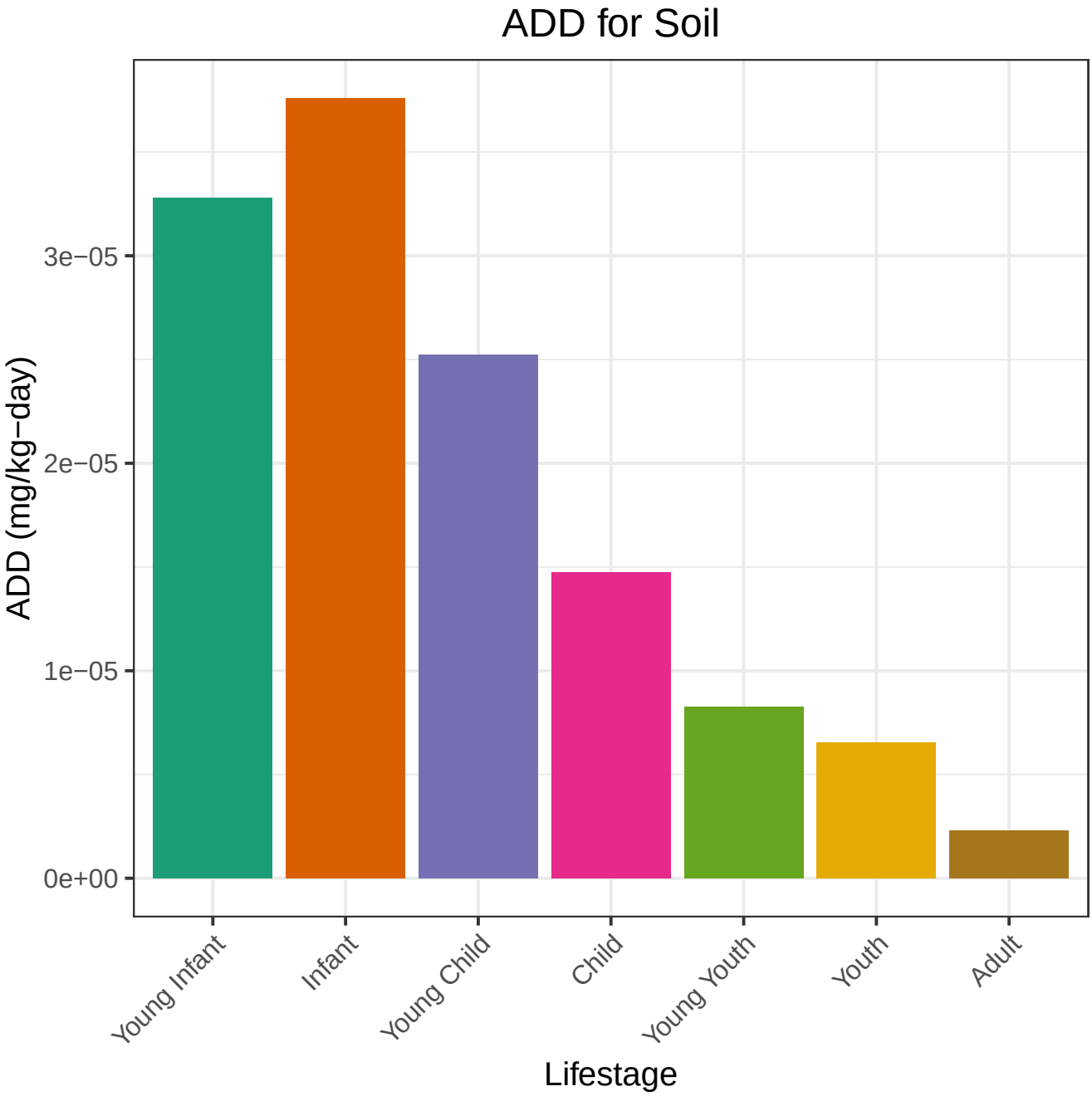
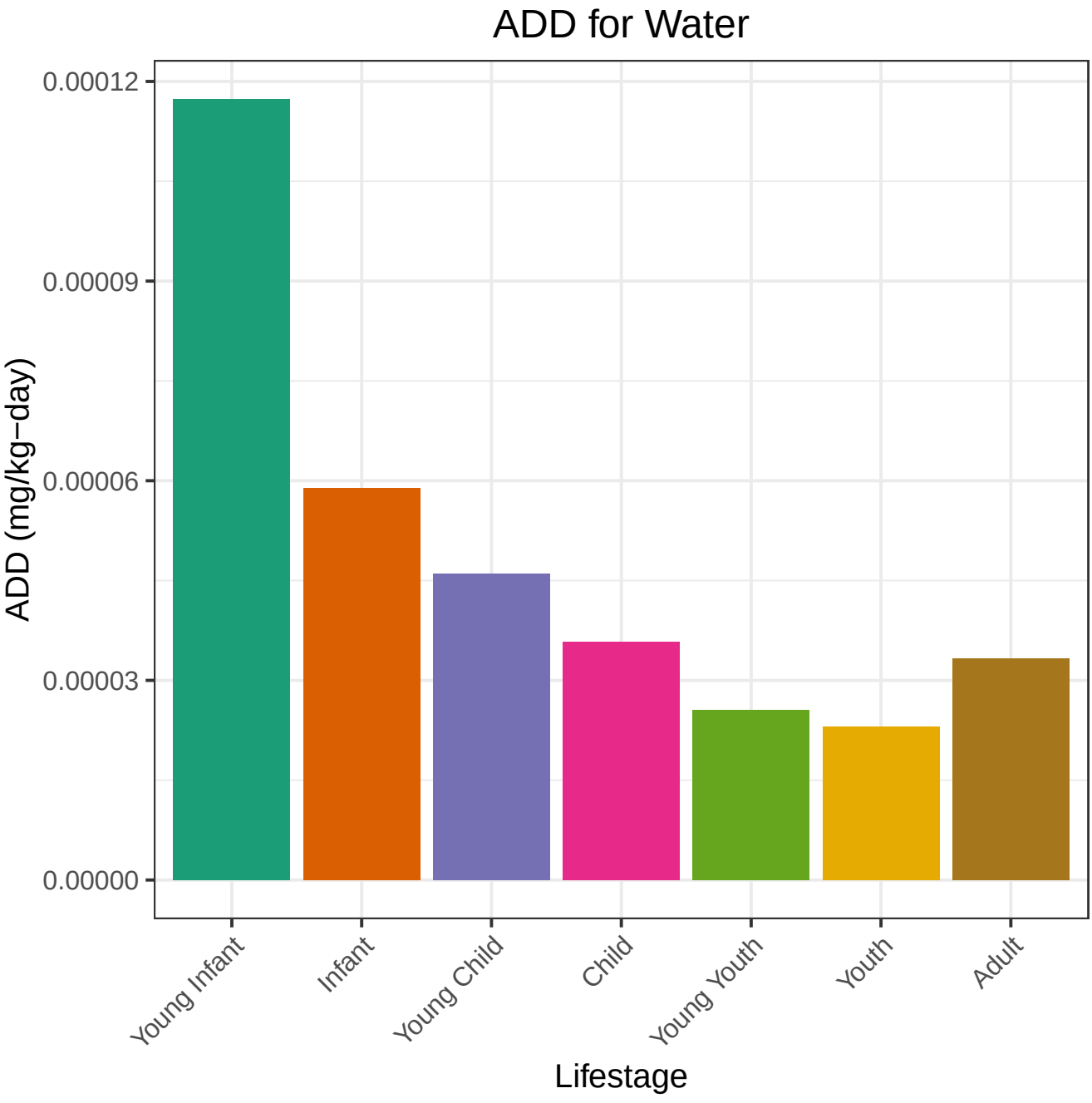
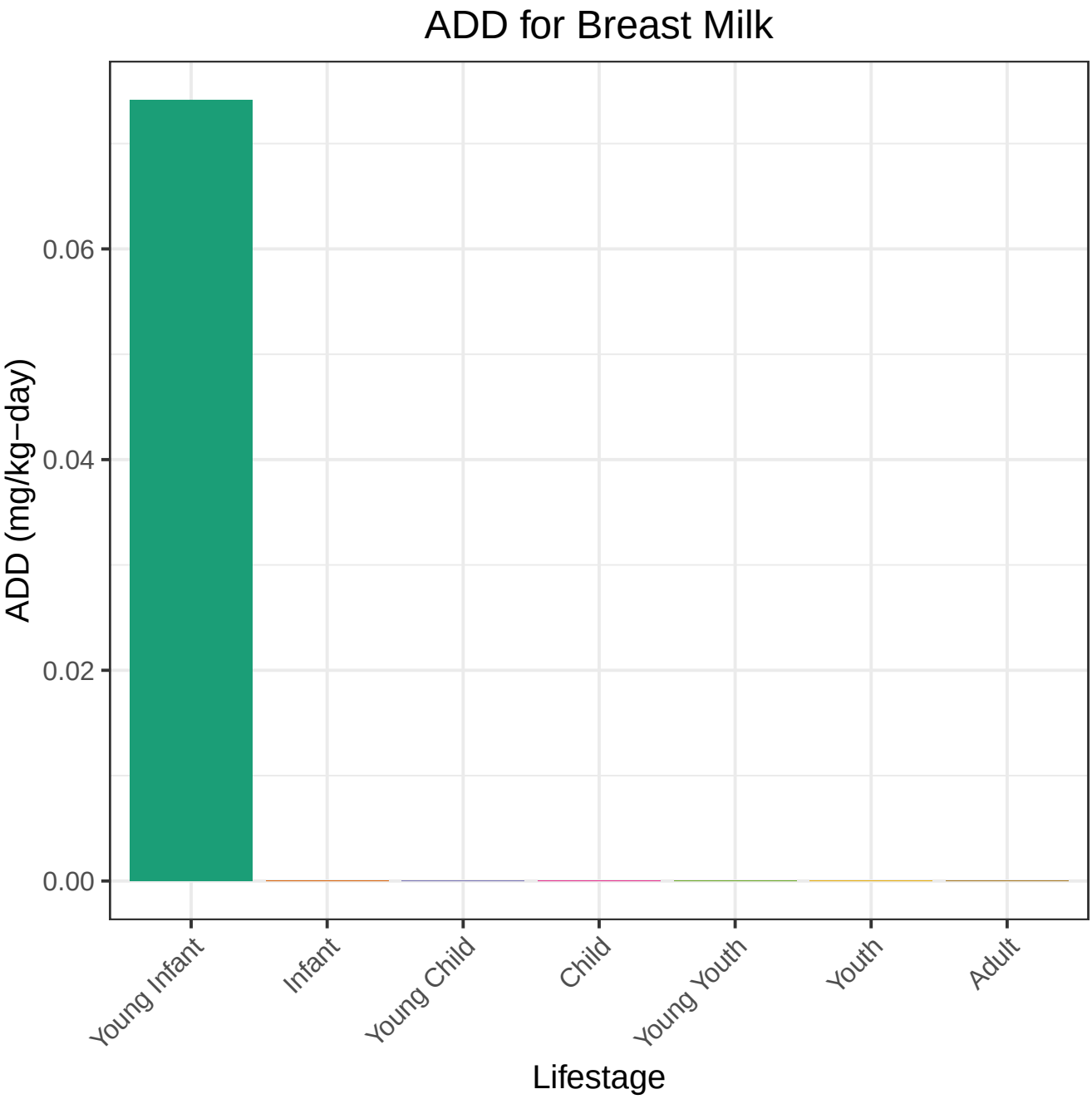
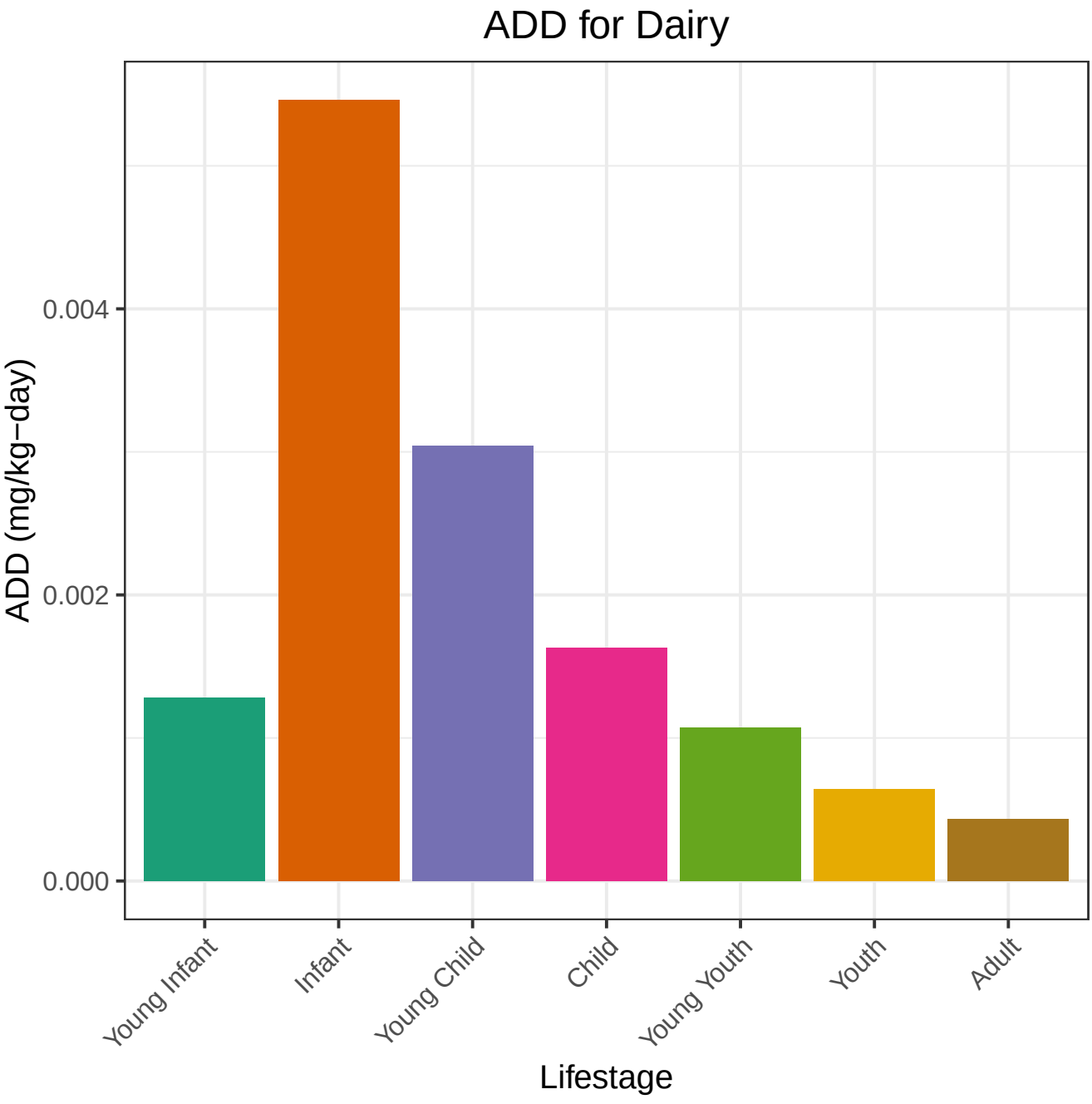
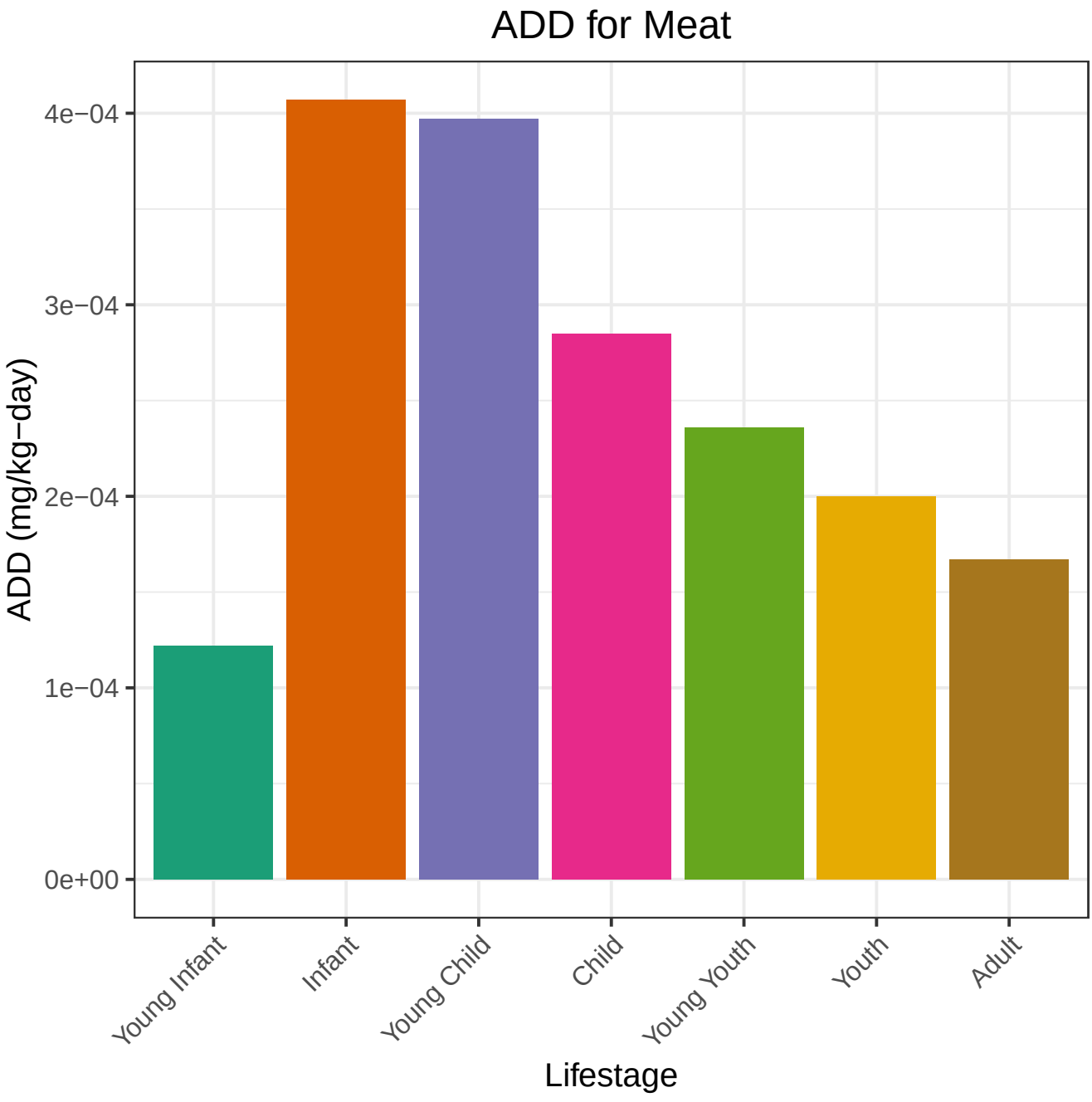

ADD for Dust
ADD (mg/kg−day)
4e−04
3e−04
2e−04
1e−04
0e+00
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage

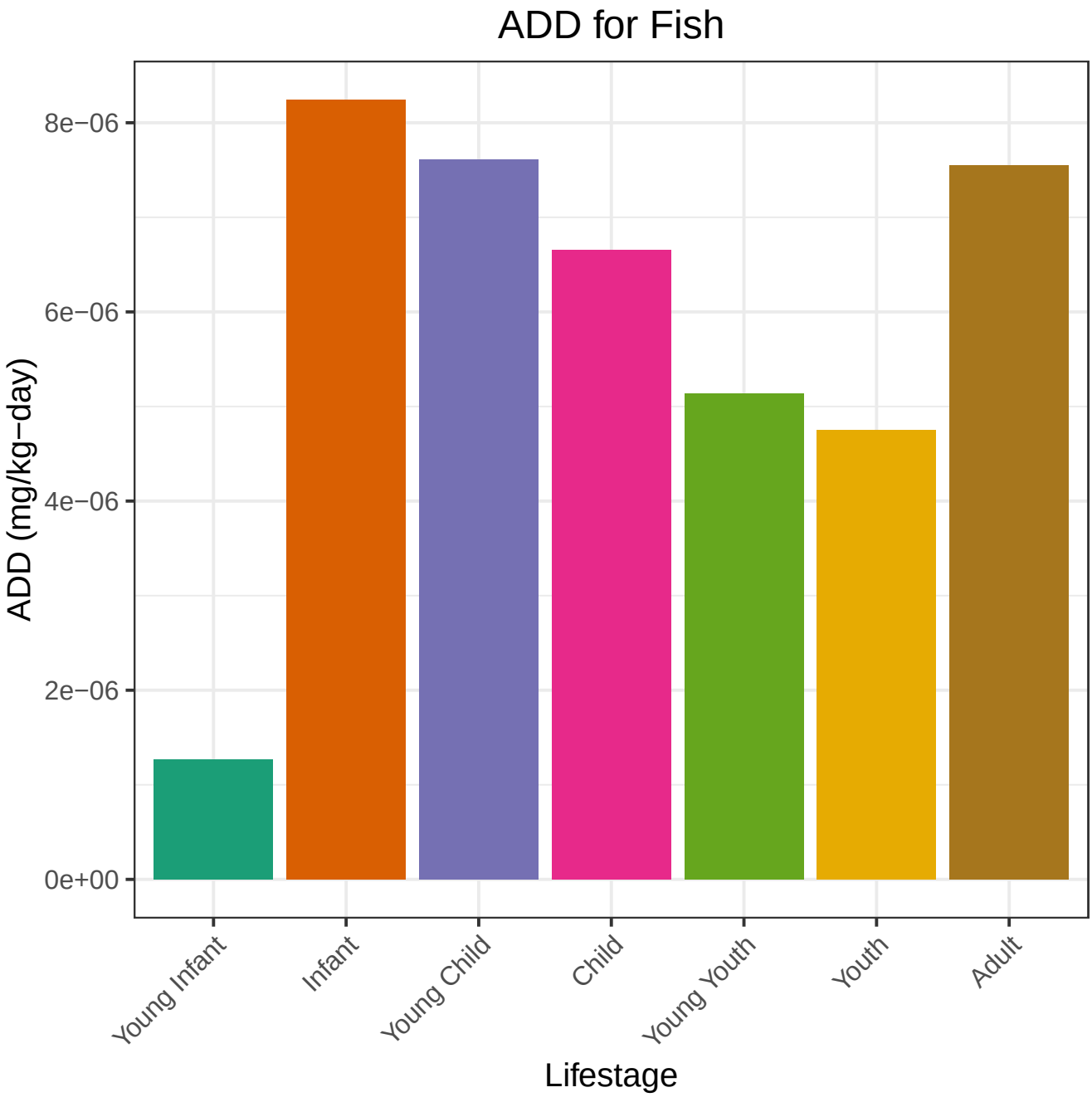

ADD for Soil
ADD (mg/kg−day)
3e−05
2e−05
1e−05
0e+00
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage

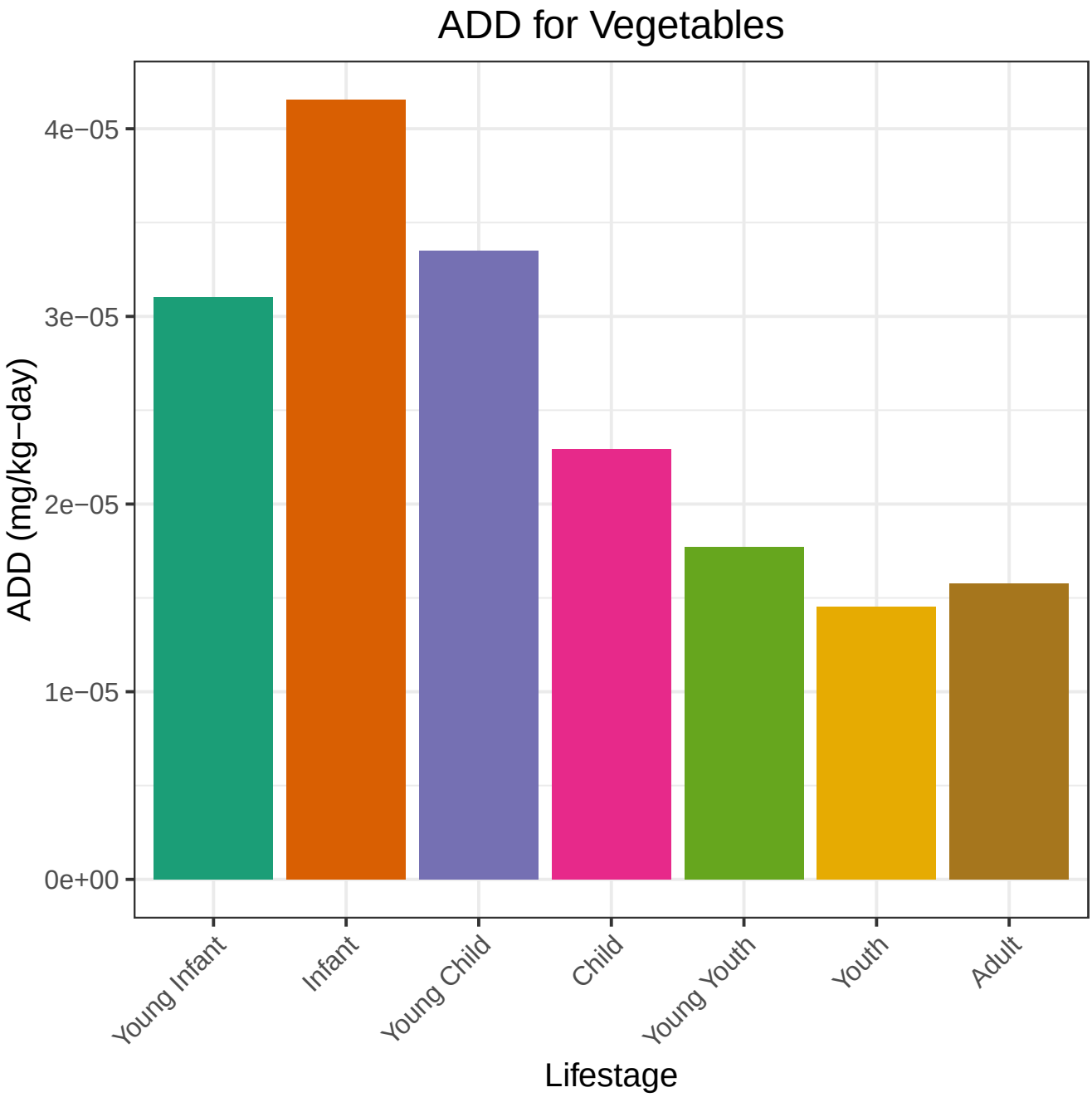

ADD for Water
ADD (mg/kg−day)
0.00012
0.00009
0.00006
0.00003
0.00000
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage

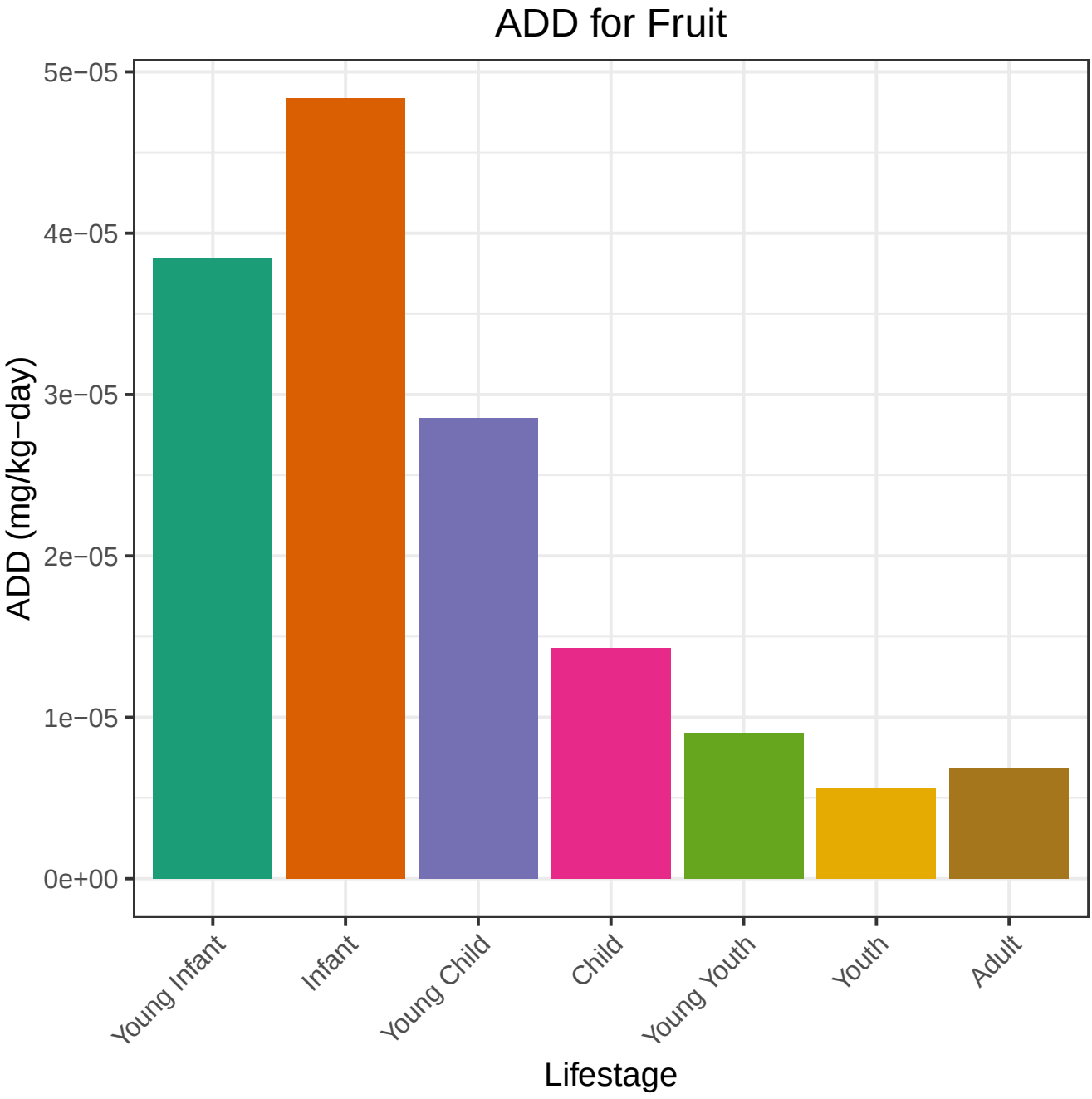

ADD for Breast Milk
ADD (mg/kg−day)
0.06
0.04
0.02
0.00
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage

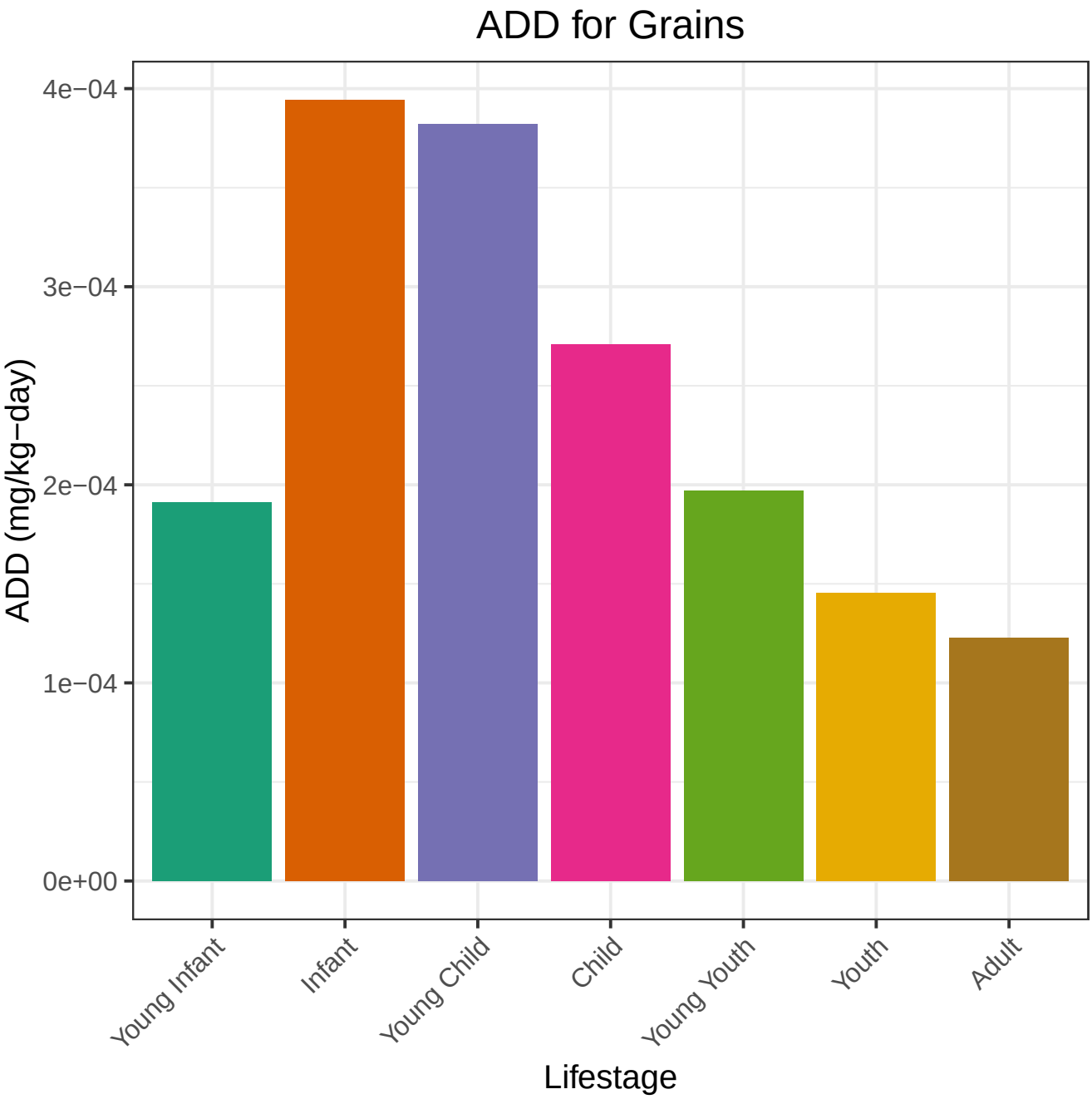

ADD for Dairy
ADD (mg/kg−day)
0.004
0.002
0.000
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage

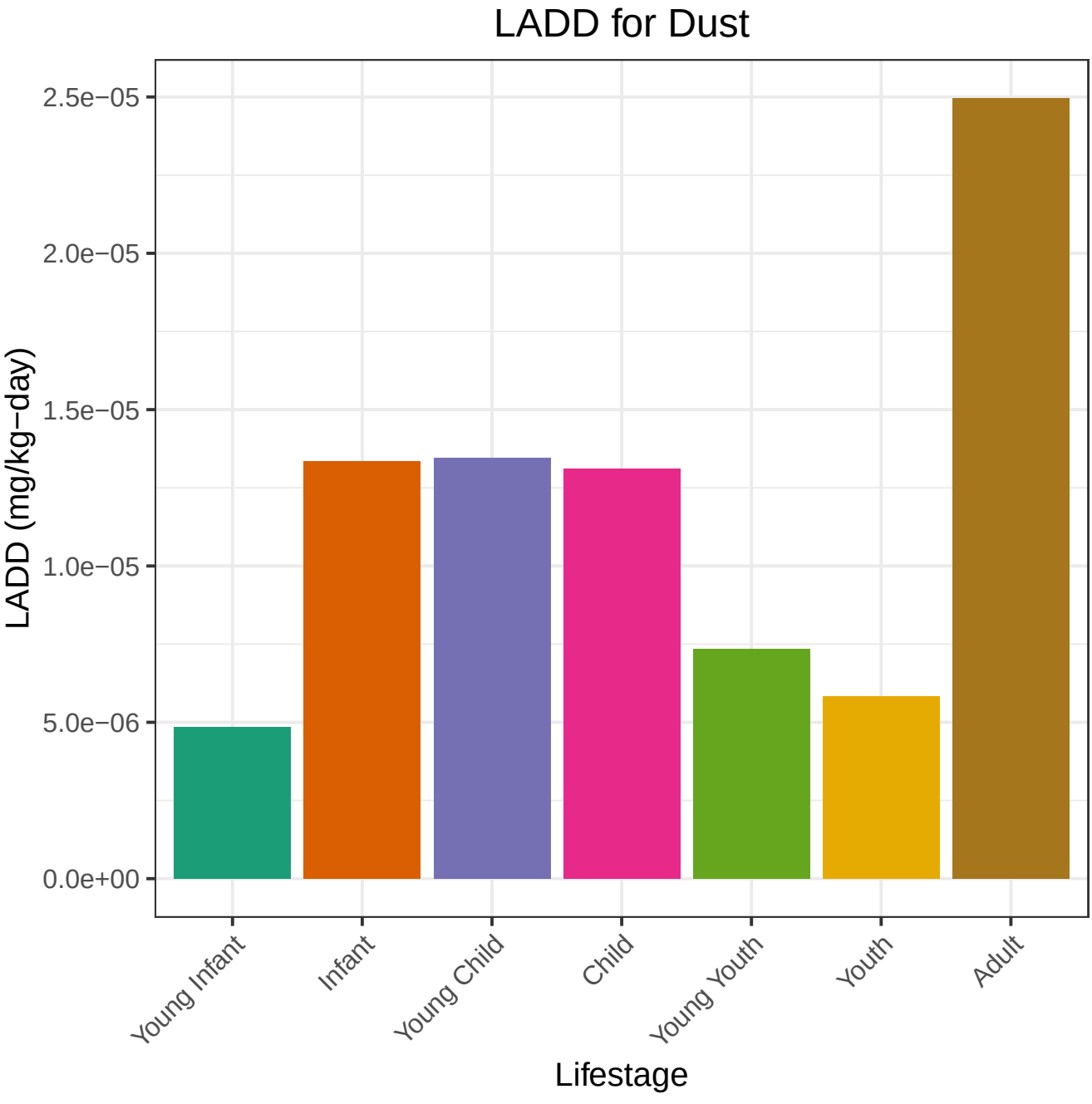

ADD for Meat
ADD (mg/kg−day)
4e−04
3e−04
2e−04
1e−04
0e+00
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage

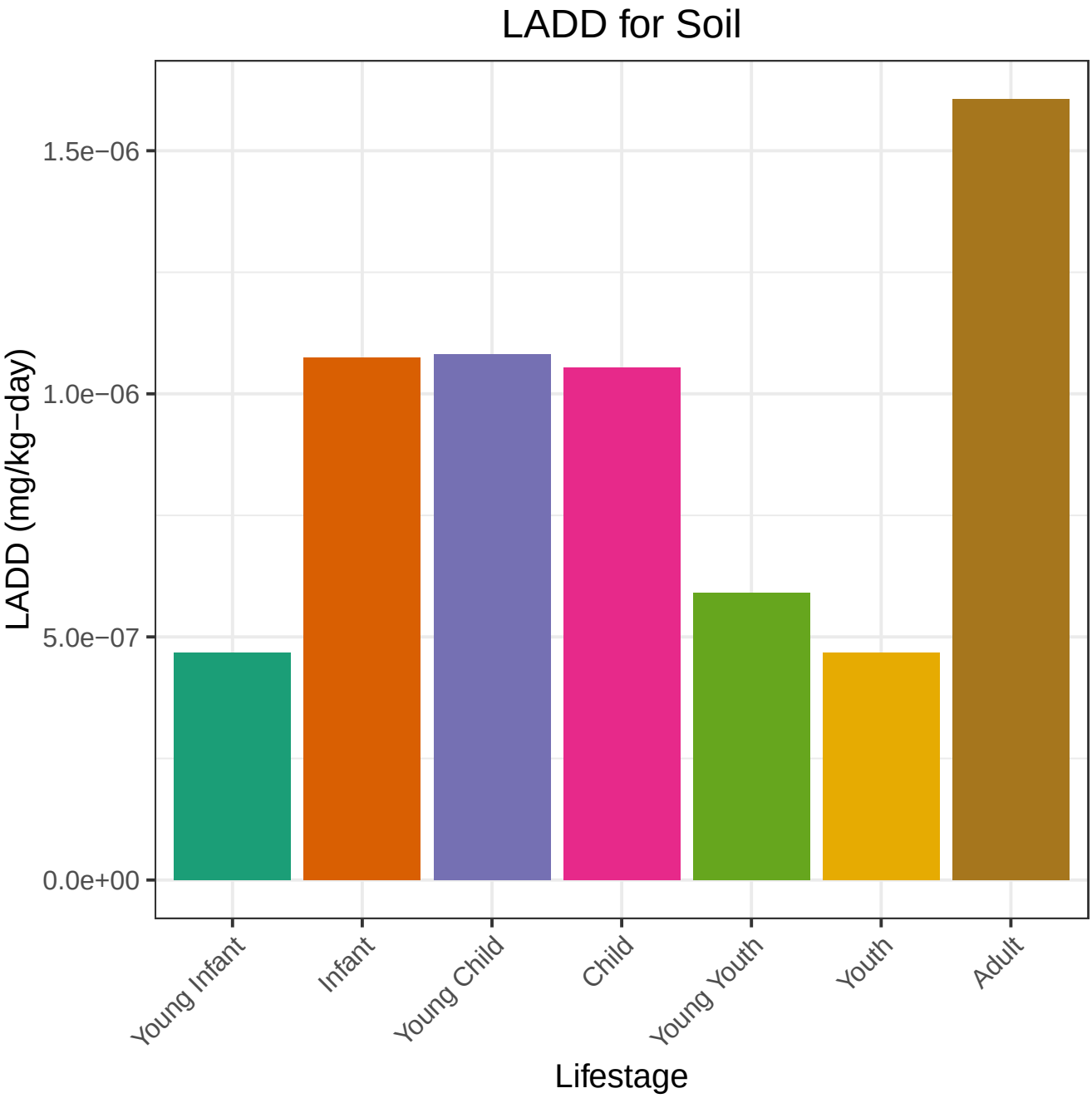

ADD for Fish
ADD (mg/kg−day)
8e−06
6e−06
4e−06
2e−06
0e+00
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage

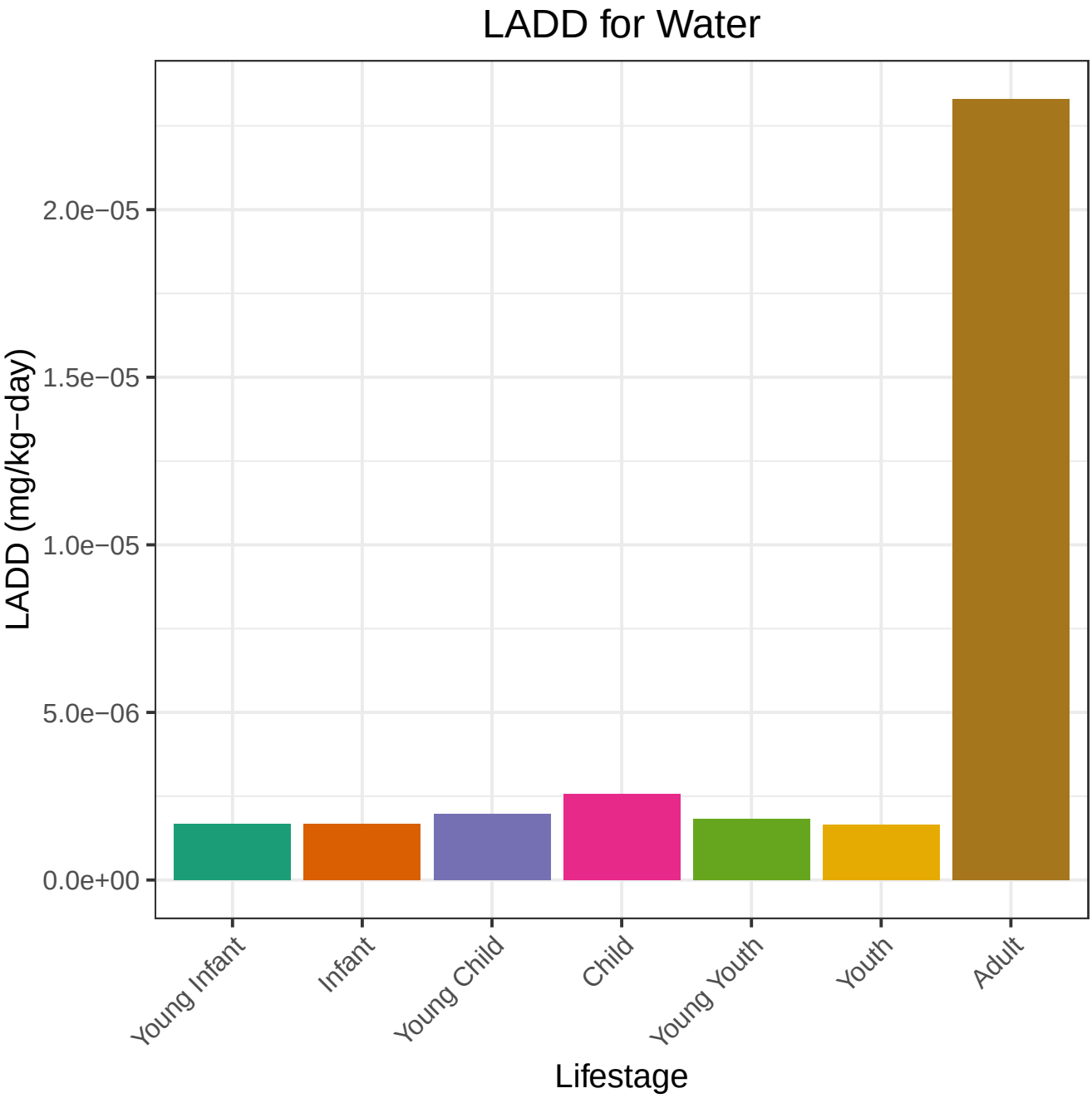

ADD for Vegetables
ADD (mg/kg−day)
4e−05
3e−05
2e−05
1e−05
0e+00
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage

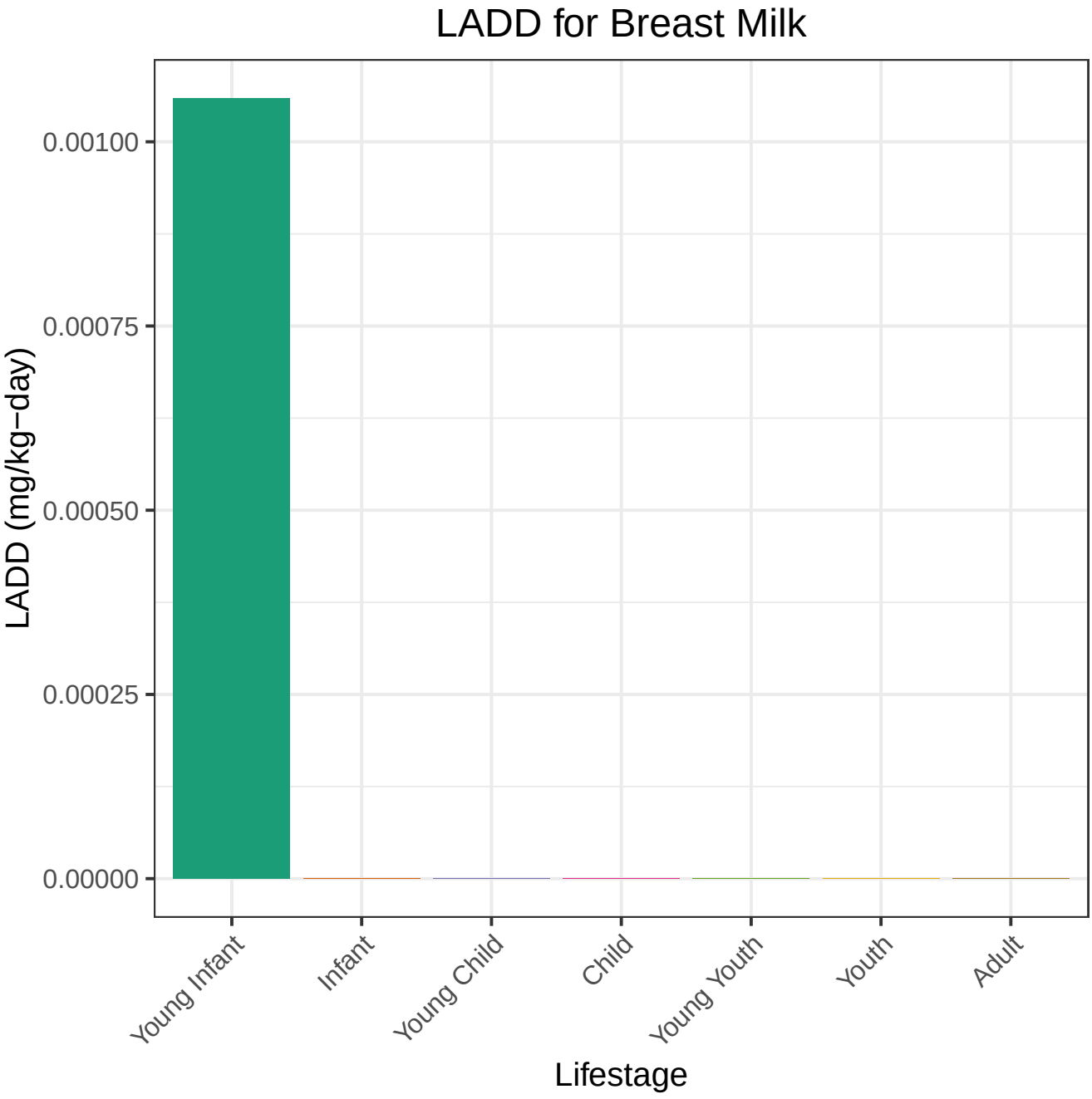

ADD for Fruit
ADD (mg/kg−day)
5e−05
4e−05
3e−05
2e−05
1e−05
0e+00
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage

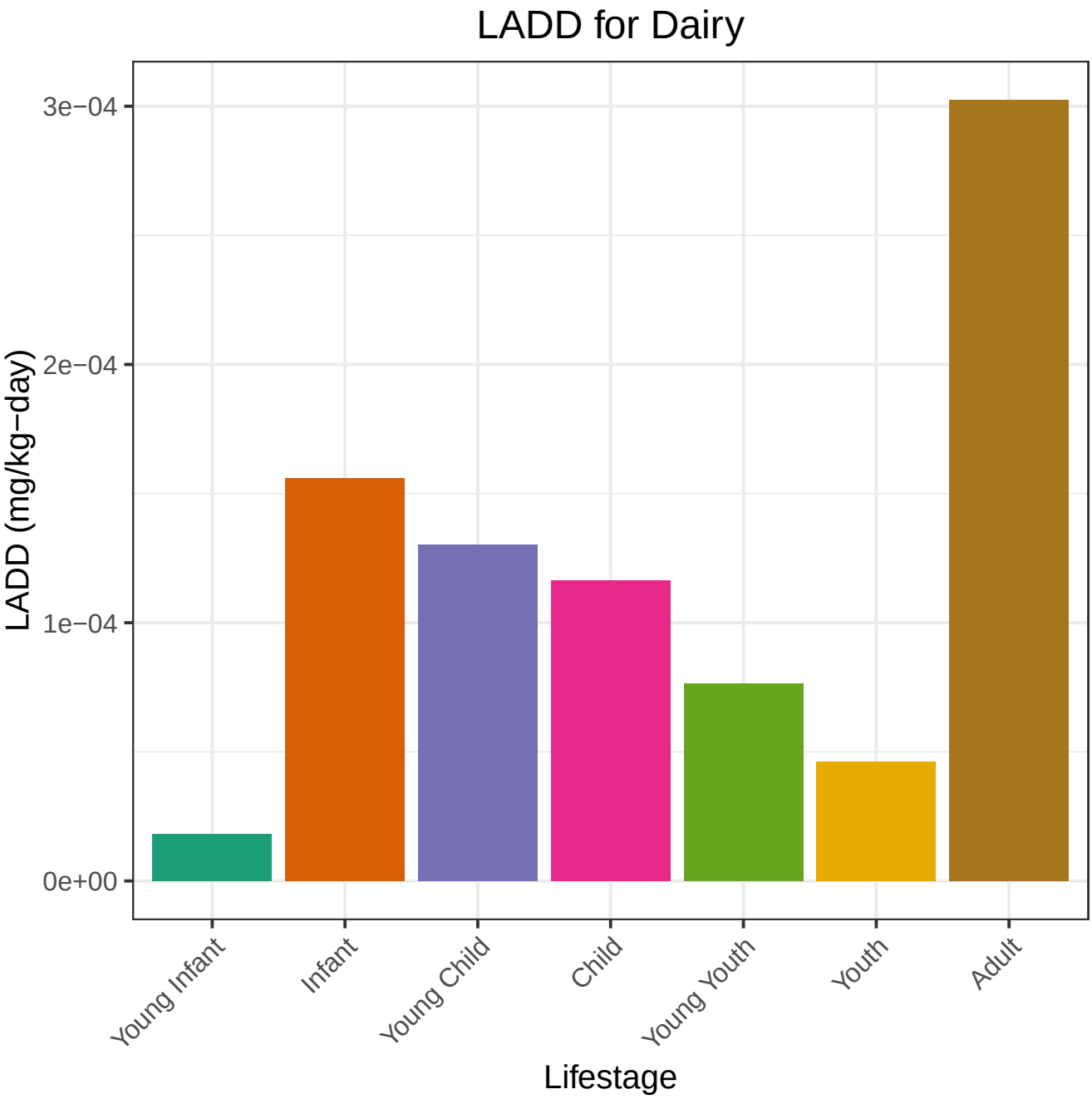

ADD for Grains
ADD (mg/kg−day)
4e−04
3e−04
2e−04
1e−04
0e+00
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage

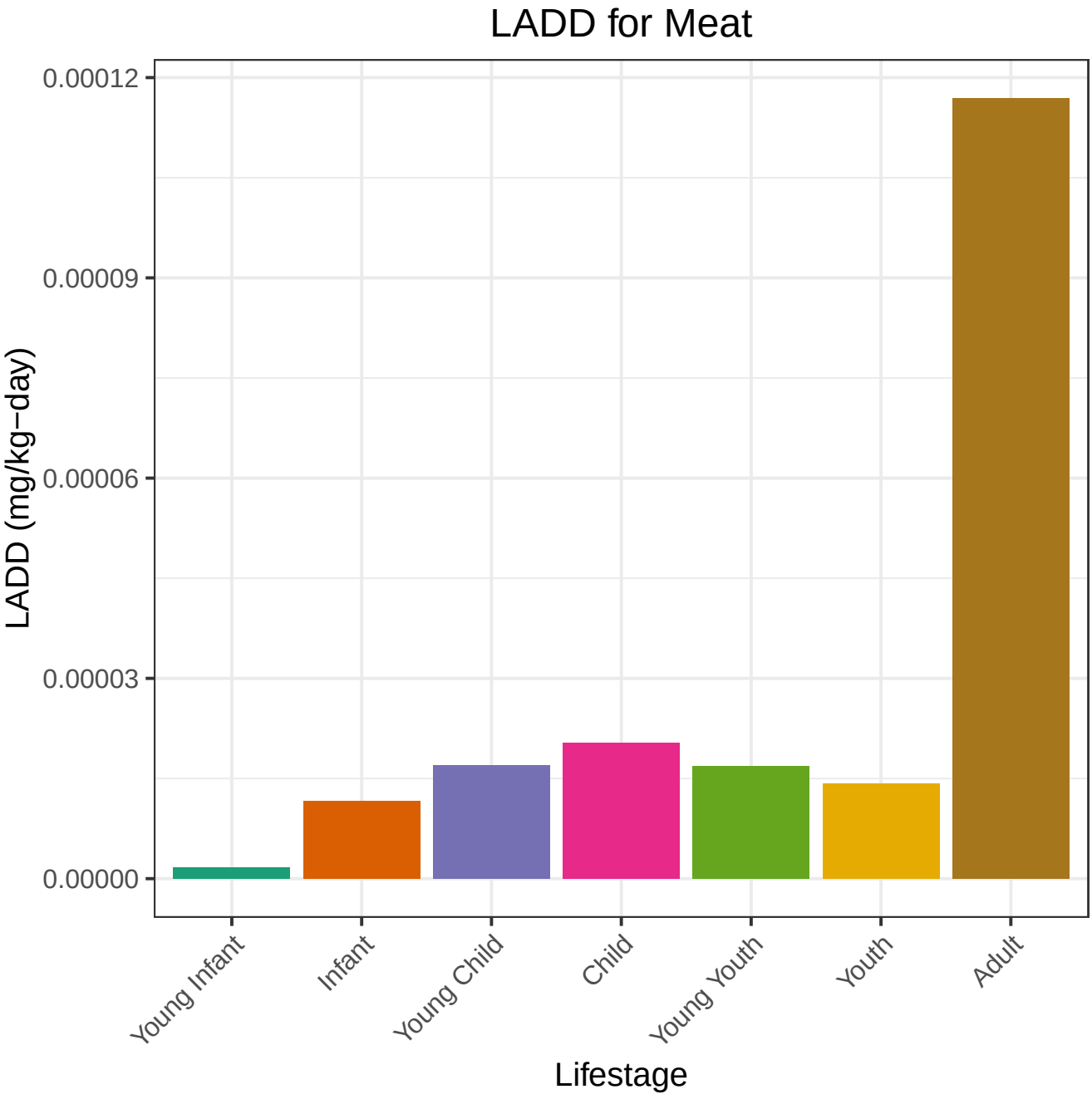

LADD for Dust
LADD (mg/kg−day)
2.5e−05
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage

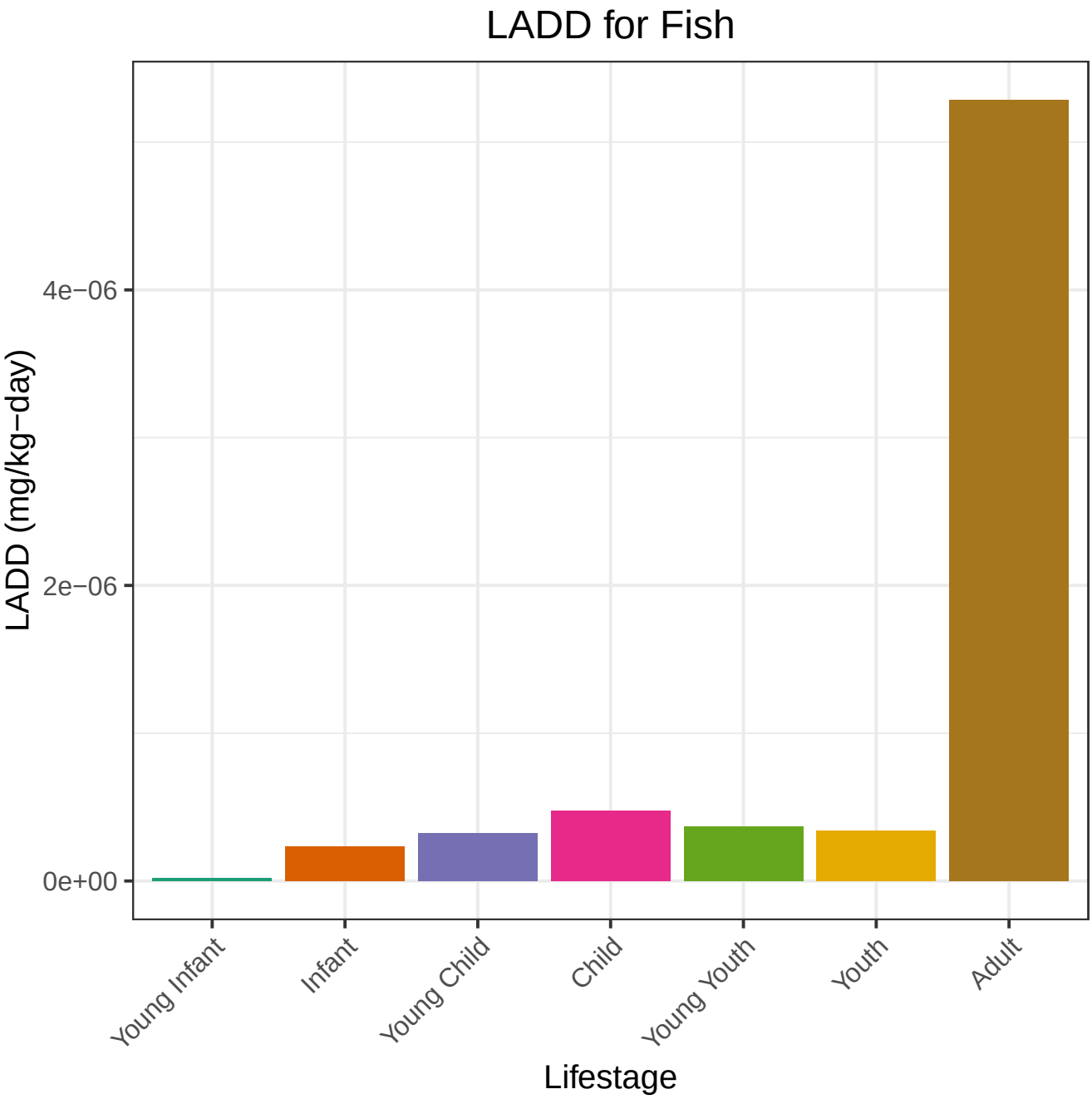

LADD for Soil
LADD (mg/kg−day)
1.5e−06
1.0e−06
5.0e−07
0.0e+00
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage

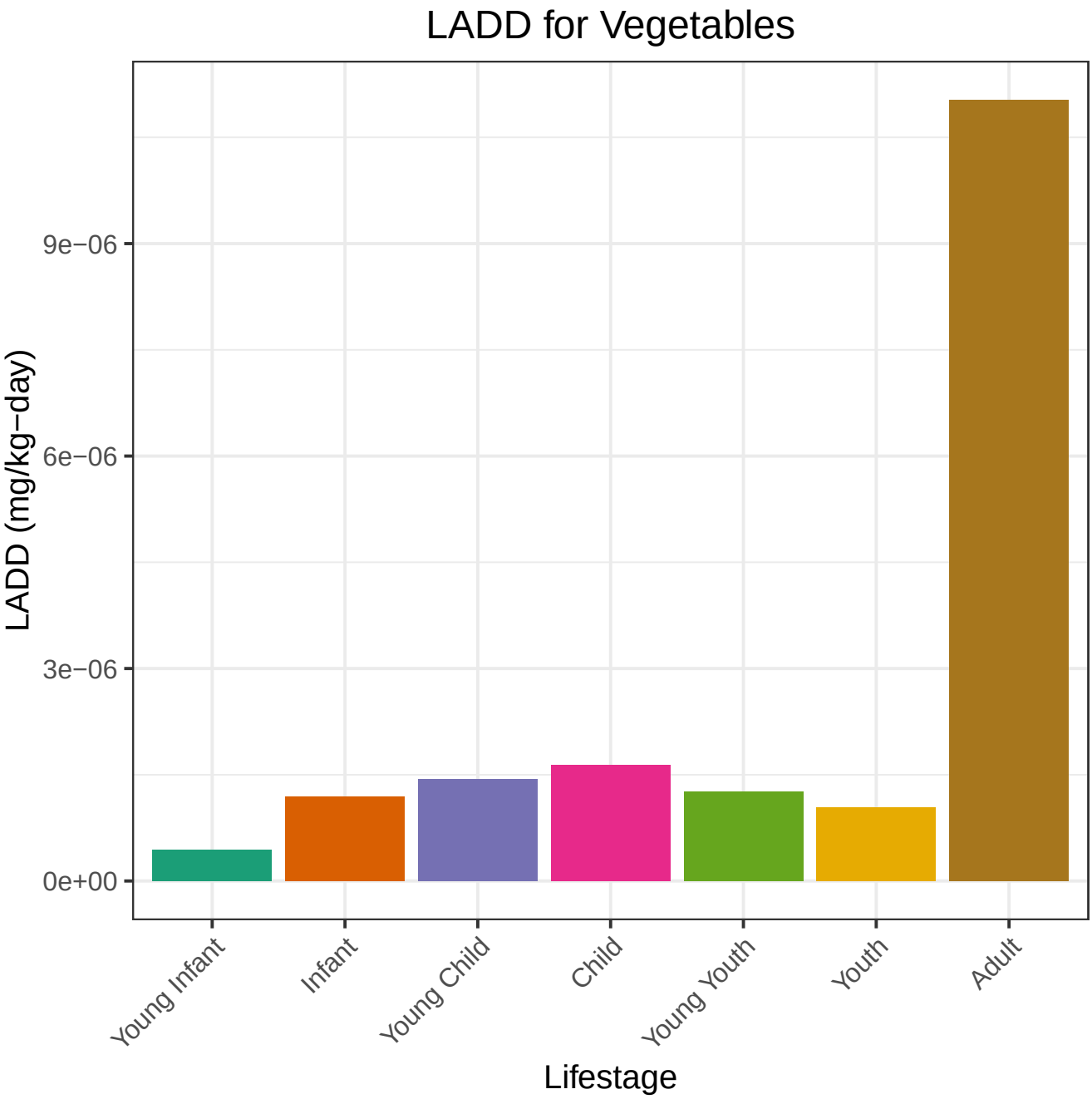

LADD for Water
LADD (mg/kg−day)
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage

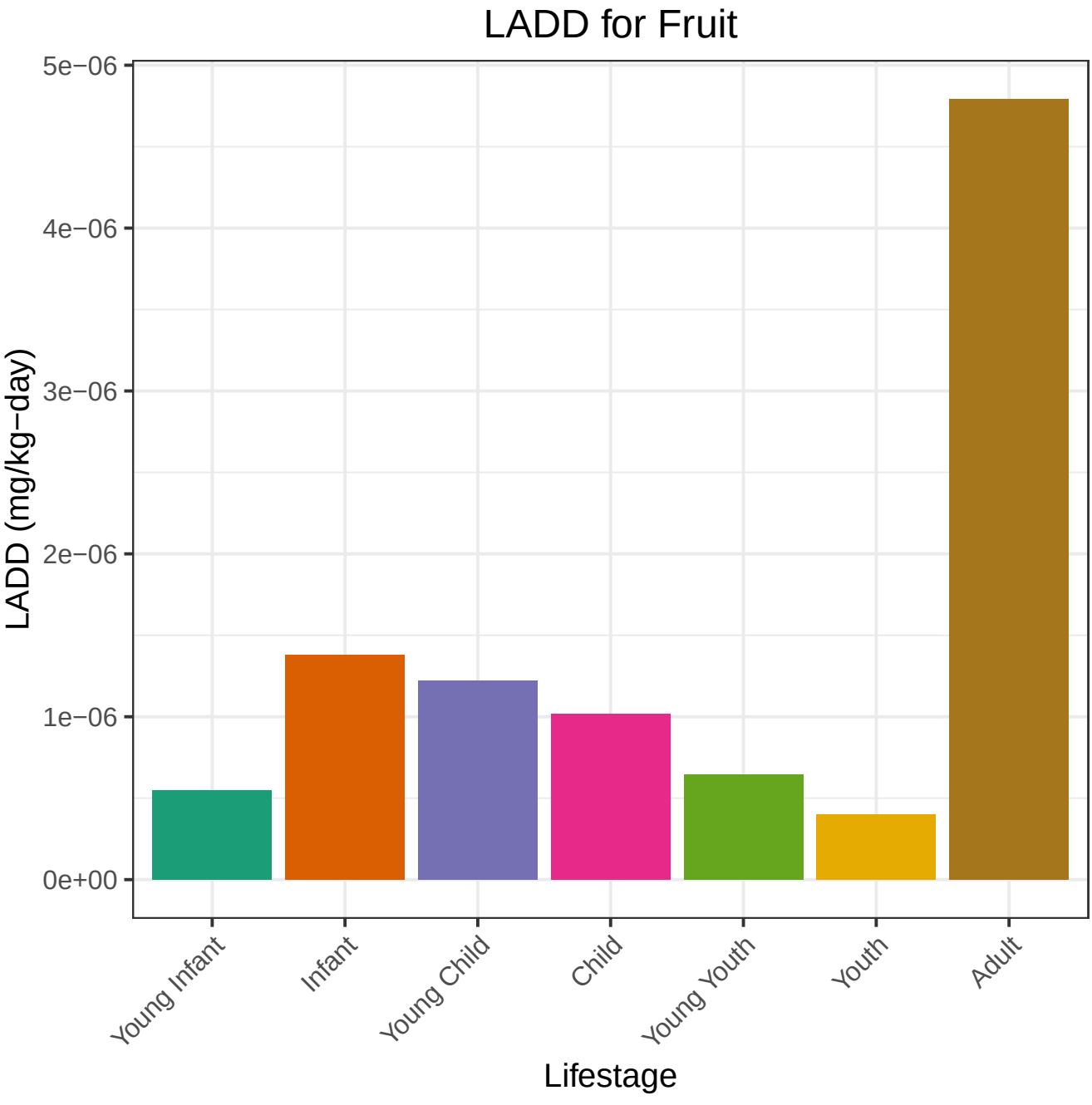

LADD for Breast Milk
LADD (mg/kg−day)
0.00100
0.00075
0.00050
0.00025
0.00000
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage

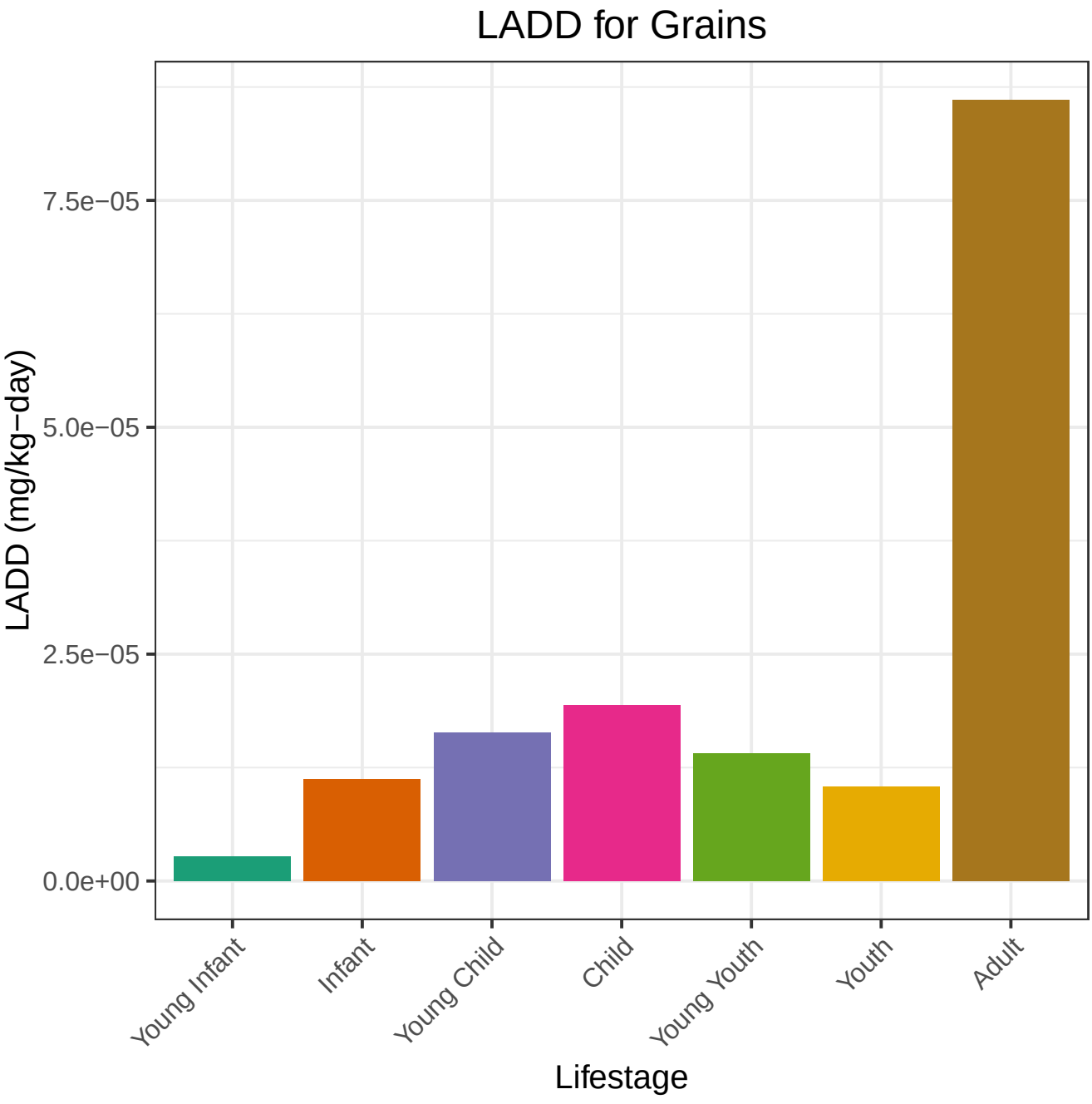

LADD for Dairy
LADD (mg/kg−day)
3e−04
2e−04
1e−04
0e+00
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage

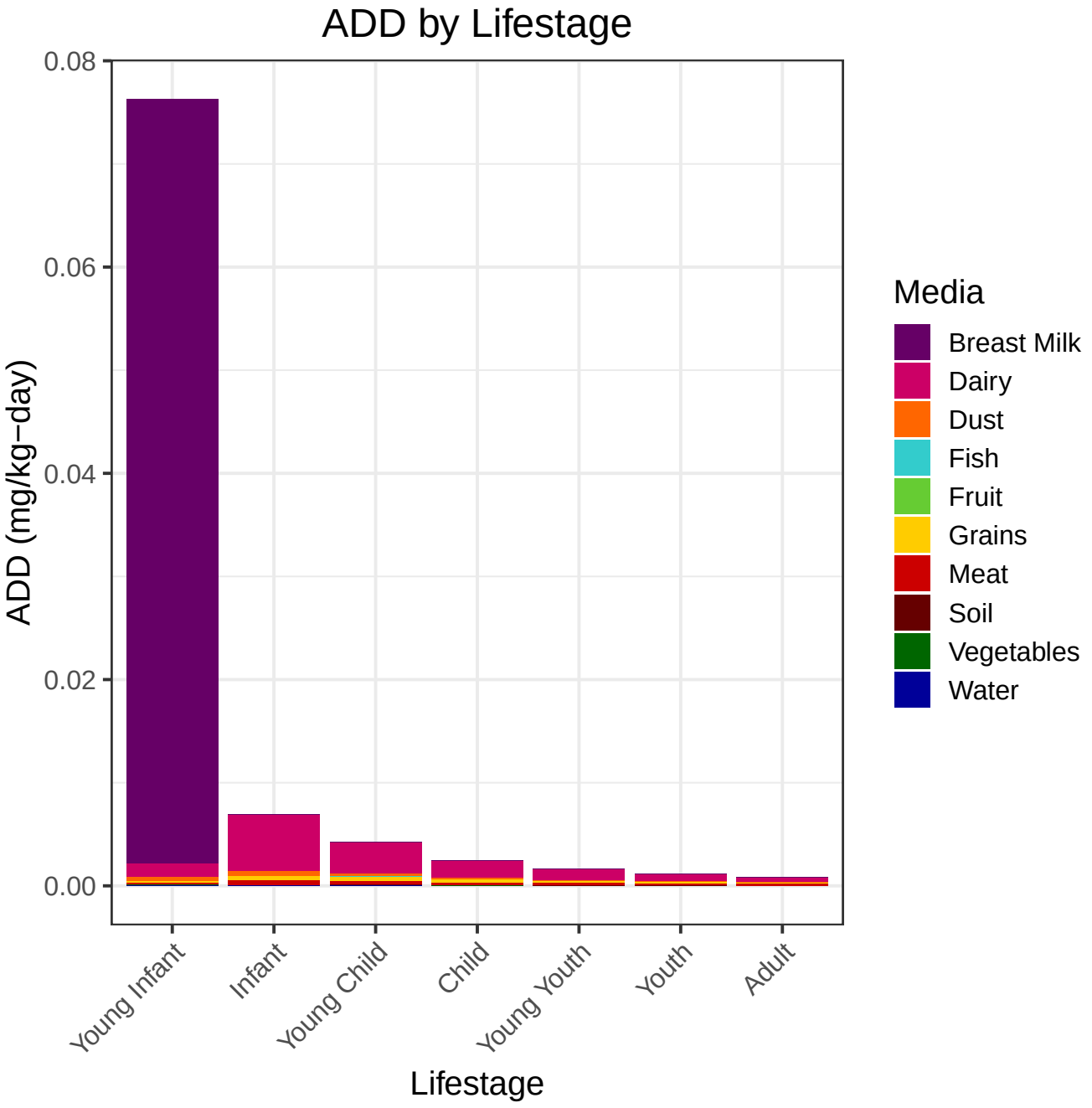

LADD for Meat
LADD (mg/kg−day)
0.00012
0.00009
0.00006
0.00003
0.00000
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage

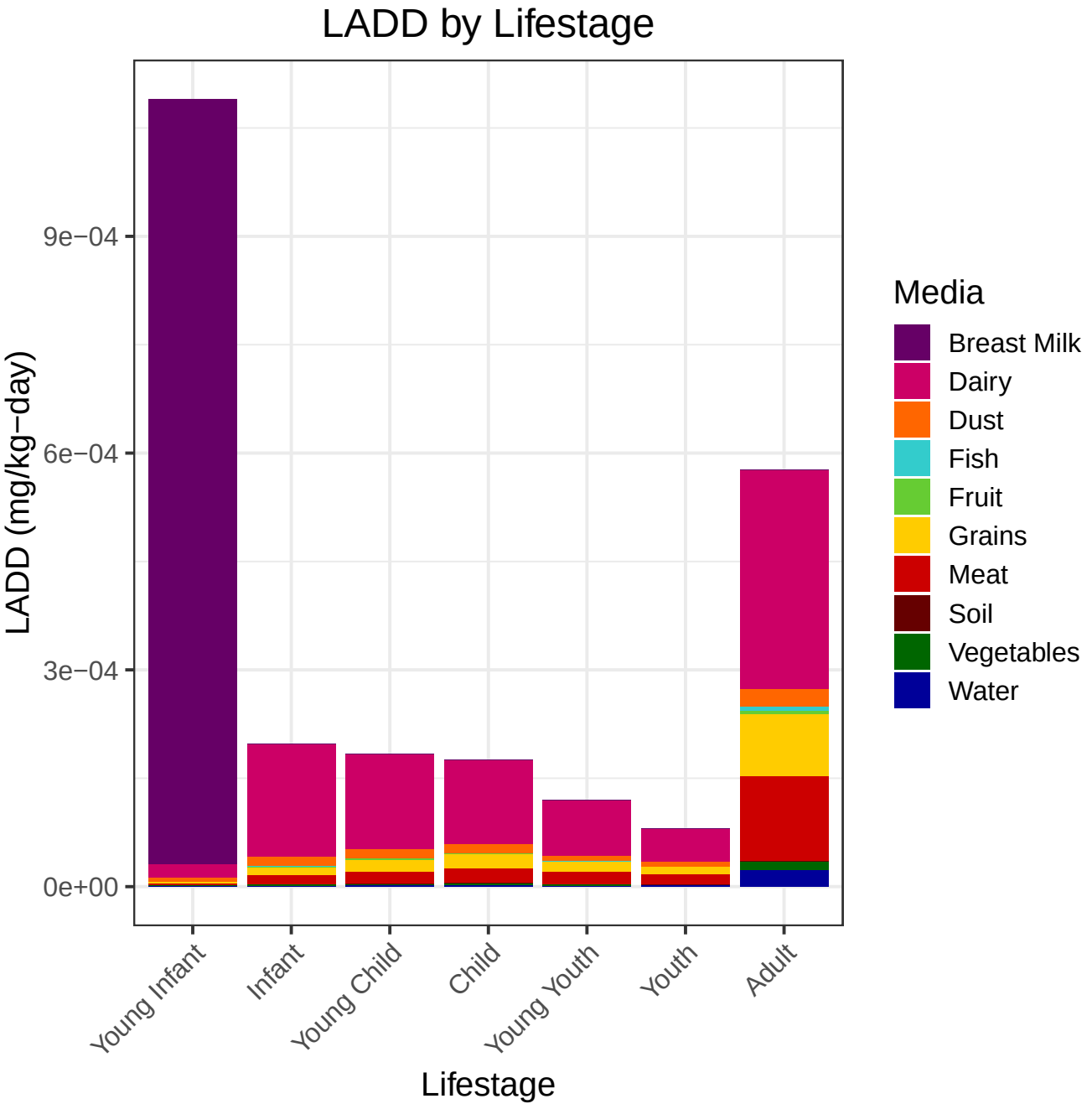

LADD for Fish
LADD (mg/kg−day)
4e−06
2e−06
0e+00
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage

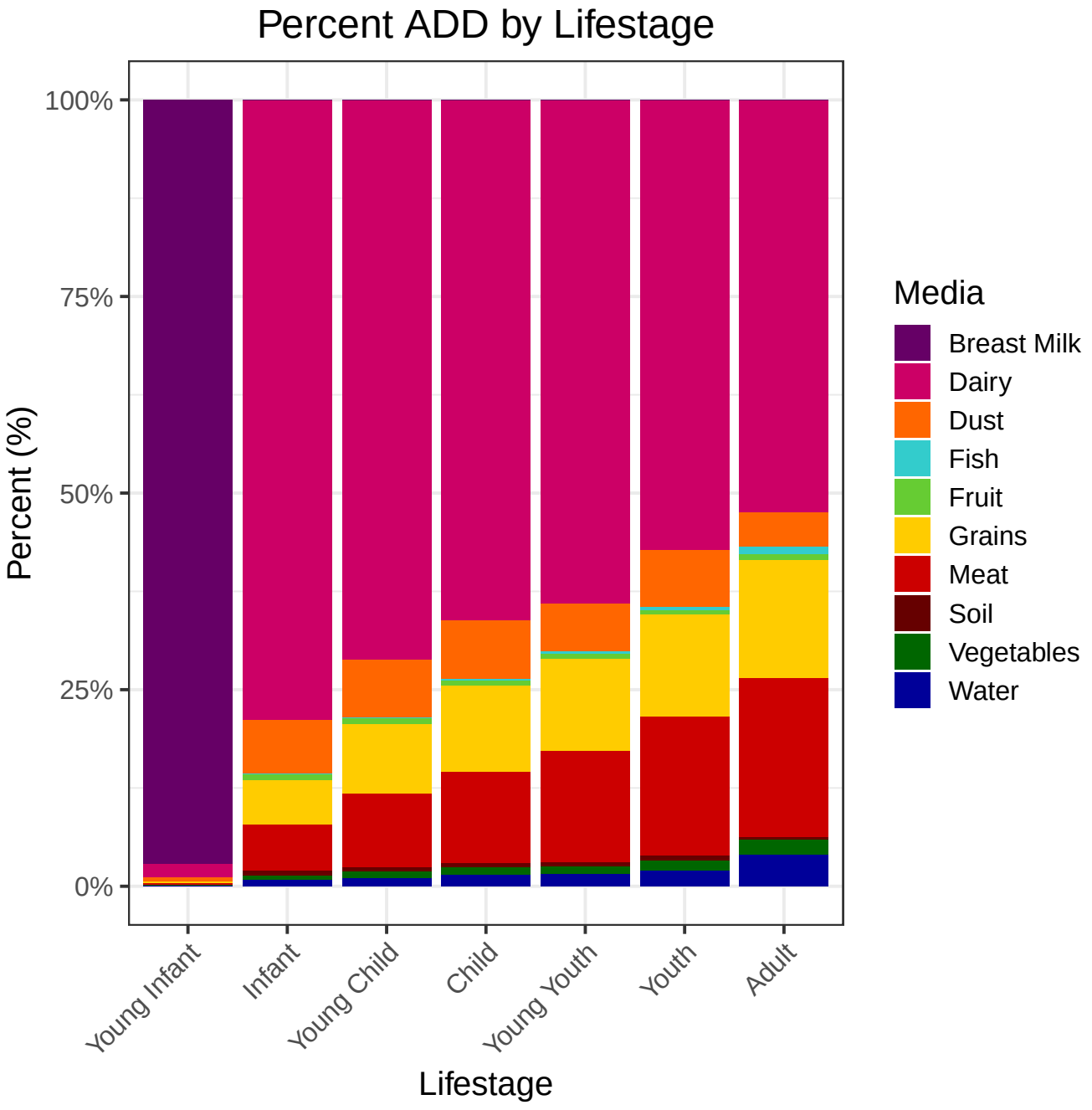

LADD for Vegetables
LADD (mg/kg−day)
9e−06
6e−06
3e−06
0e+00
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage

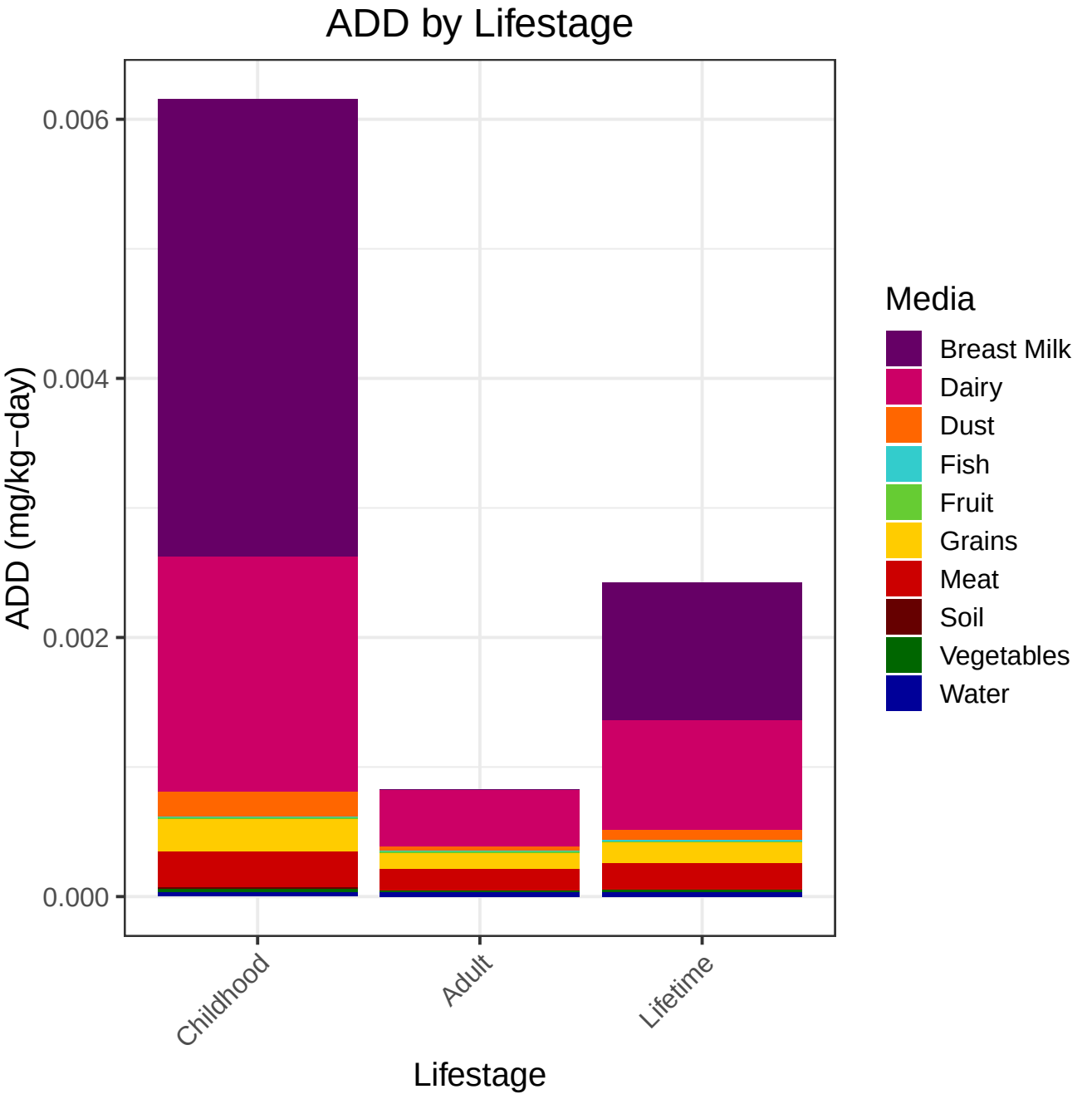

LADD for Fruit
LADD (mg/kg−day)
5e−06
4e−06
3e−06
2e−06
1e−06
0e+00
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage

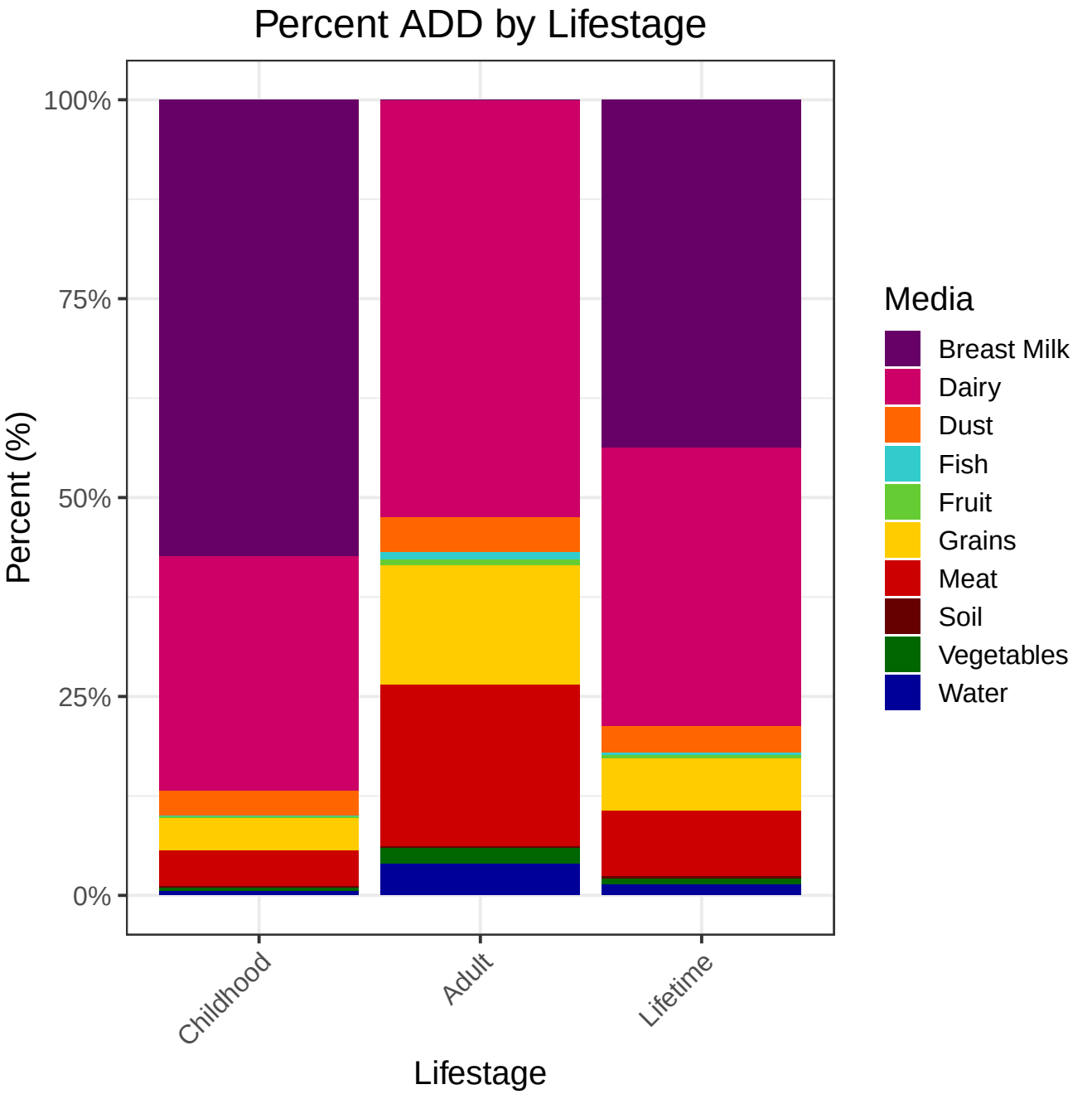

LADD for Grains
LADD (mg/kg−day)
7.5e−05
5.0e−05
2.5e−05
0.0e+00
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage


ADD by Lifestage
ADD (mg/kg−day)
0.08
0.06
0.04
0.02
0.00
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage
Media
Breast Milk
Dairy
Dust
Fish
Fruit
Grains
Meat
Soil
Vegetables
Water


LADD by Lifestage
LADD (mg/kg−day)
9e−04
6e−04
3e−04
0e+00
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage
Media
Breast Milk
Dairy
Dust
Fish
Fruit
Grains
Meat
Soil
Vegetables
Water


Percent ADD by Lifestage
100%
75%
50%
25%
0%
Percent (%)
Young Infant
Infant
Young Child
Child
Young Youth
Youth
Adult
Lifestage
Media
Breast Milk
Dairy
Dust
Fish
Fruit
Grains
Meat
Soil
Vegetables
Water


ADD by Lifestage
ADD (mg/kg−day)
0.006
0.004
0.002
0.000
Childhood
Adult
Lifetime
Lifestage
Media
Breast Milk
Dairy
Dust
Fish
Fruit
Grains
Meat
Soil
Vegetables
Water


Percent ADD by Lifestage
100%
75%
50%
25%
0%
Percent (%)
Childhood
Adult
Lifetime
Lifestage
Media
Breast Milk
Dairy
Dust
Fish
Fruit
Grains
Meat
Soil
Vegetables
Water