### Supplement Table 1. Summary of socio-demographic characteristics.

| Socio-demographic characteristics | Participants with information on lipid profile (%) | Participants with information on fasting glucose (%) | Participants with information on glycosylated hemoglobin (%) | Participants with information on at least one (≥1) biomarker of metabolic obesity (%) |
|-----------------------------------|--------------------------------------------------|--------------------------------------------------|--------------------------------------------------|--------------------------------------------------|
| Age (years)                       |                                                  |                                                  |                                                  |                                                  |
| 5-9                               | 13618                                           | 12200                                           | 13771                                           | 10016                                           | 49.8                                            |
| 10-14                             | 7068                                            | 6503                                            | 7194                                            | 5405                                            | 26.9                                            |
| 15-19                             | 6136                                            | 5698                                            | 6293                                            | 4711                                            | 24.3                                            |
| Sex                               |                                                  |                                                  |                                                  |                                                  |                                                  |
| Boys                              | 14034                                           | 12741                                           | 14334                                           | 10534                                           | 52.3                                            |
| Girls                             | 12788                                           | 11660                                           | 12924                                           | 9598                                            | 47.7                                            |
| Place of Residence                |                                                  |                                                  |                                                  |                                                  |                                                  |
| Rural                             | 15405                                           | 13748                                           | 15513                                           | 11204                                           | 55.7                                            |
| Urban                             | 11417                                           | 10653                                           | 11745                                           | 8928                                            | 44.3                                            |
| Religion                          |                                                  |                                                  |                                                  |                                                  |                                                  |
| Hindu                             | 19528                                           | 17630                                           | 19622                                           | 14457                                           | 72.3                                            |
| Muslim                            | 3062                                            | 2872                                            | 3170                                            | 2381                                            | 11.8                                            |
| Christian                         | 2590                                            | 2429                                            | 2755                                            | 1923                                            | 9.5                                             |
| Sikh                              | 671                                             | 538                                             | 654                                             | 523                                             | 2.6                                             |
| Others                            | 971                                             | 932                                             | 1057                                            | 758                                             | 3.8                                             |
| Wealth Index                      |                                                  |                                                  |                                                  |                                                  |                                                  |
| Poorest                           | 2003                                            | 1832                                            | 1922                                           | 1352                                           | 6.7                                             |
| Poor                              | 3343                                            | 2965                                            | 3278                                           | 2272                                           | 11.3                                            |
| Middle                            | 5236                                            | 4669                                            | 5308                                           | 3752                                           | 18.6                                            |
| Rich                              | 7340                                            | 6675                                            | 7523                                           | 5594                                           | 27.8                                            |
| Richest                           | 8900                                            | 8260                                            | 9227                                           | 7162                                           | 35.6                                            |

1Lipid profile includes total cholesterol, LDL cholesterol, HDL cholesterol and triglyceride
2Presence of at least one (≥1) of the above six biomarkers of metabolic obesity
**Supplement Table 2:** Proportion of overall burden of metabolic obesity biomarkers according to BMI-for-age and height-for-age categories among children and adolescents aged 5-19 years.

| Categories          | High total Cholesterol (%) (n/N) | High LDL Cholesterol (%) (n/N) | Low HDL Cholesterol (%) (n/N) | High triglyceride (%) (n/N) | High fasting glucose (%) (n/N) | High glycosylated hemoglobin (%) (n/N) | At least one (≥1) biomarker of metabolic obesity (%) (n/N) | 2-MetS (%) (n/N) | 3-MetS (%) (n/N) |
|---------------------|----------------------------------|-------------------------------|-------------------------------|-----------------------------|-------------------------------|-------------------------------------|----------------------------------------|----------------|----------------|
| **BMI-for-age**     |                                  |                               |                               |                             |                               |                                     |                                         |                |                |
| Below -2SD          | 15.8 (180/1139)                  | 15.8 (170/1075)               | 19.3 (1061/5489)              | 17.3 (1126/6510)            | 17.1 (631/3693)               | 19.9 (560/2817)                    | 18.1 (1925/10632)                       | 17.7 (452/2561) | 14.9 (54/362)  |
| -2SD to -1.01SD     | 25.7 (293/1139)                  | 23.5 (253/1075)               | 29.8 (1636/5489)              | 28.9 (1883/6510)            | 28.6 (1056/3693)              | 30.4 (858/2817)                    | 29.4 (3126/10632)                        | 26.8 (685/2561) | 29.0 (105/362) |
| -1SD to 0.01SD      | 26.6 (303/1139)                  | 26.9 (289/1075)               | 28.9 (1588/5489)              | 28.7 (1870/6510)            | 29.3 (1083/3693)              | 25.8 (727/2817)                    | 28.6 (3036/10632)                       | 28.7 (736/2561) | 28.1 (102/362) |
| 0SD to 0.99SD       | 17.6 (200/1139)                  | 17.9 (192/1075)               | 14.3 (783/5489)               | 14.7 (957/6510)             | 15.2 (563/3693)               | 13.8 (390/2817)                    | 14.7 (1562/10632)                       | 15.2 (390/2561) | 16.9 (61/362)  |
| 1SD to 1.99SD       | 9.2 (105/1139)                   | 9.9 (107/1075)                | 5.5 (303/5489)                | 6.9 (455/6510)              | 6.7 (248/3693)                | 6.5 (182/2817)                     | 6.5 (685/10632)                         | 8.2 (210/2561) | 5.8 (21/362)   |
| 2SD or more         | 5.1 (58/1139)                    | 5.9 (64/1075)                 | 2.2 (118/5489)                | 3.4 (219/6510)              | 3.0 (112/3693)                | 3.6 (100/2817)                     | 2.8 (298/10632)                         | 3.4 (88/2561)  | 3.3 (19/362)   |
| **Height-for-age**  |                                  |                               |                               |                             |                               |                                     |                                         |                |                |
| Below -2SD          | 19.9 (228/1144)                  | 21.7 (235/1082)               | 24.5 (1349/5515)              | 21.1 (1383/6562)            | 21.0 (784/3721)               | 20.7 (595/2838)                    | 20.7 (2212/10702)                       | 22.8 (589/2588) | 21.1 (77/365)  |
| -2SD to -1.01SD     | 33.4 (382/1144)                  | 34.0 (368/1082)               | 34.7 (1911/5515)              | 33.6 (2206/6562)            | 34.8 (1298/3721)              | 33.9 (961/2838)                    | 34.3 (3669/10702)                       | 33.7 (873/2588) | 35.3 (129/365) |
| -1SD to -0.01SD     | 31.2 (357/1144)                  | 28.3 (306/1082)               | 26.5 (1459/5515)              | 27.5 (1803/6562)            | 28.9 (1074/3721)              | 29.2 (829/2838)                    | 28.7 (3072/10702)                       | 26.2 (679/2588) | 28.8 (105/365) |
| 0SD to 0.99SD       | 11.2 (128/1144)                  | 12.0 (130/1082)               | 10.4 (574/5515)               | 12.4 (813/6562)             | 10.5 (390/3721)               | 12.1 (343/2838)                    | 11.7 (1237/10702)                       | 11.9 (307/2588) | 9.0 (33/365)   |
| 1SD to 1.99SD       | 3.9 (45/1144)                    | 3.3 (36/1082)                 | 3.1 (171/5515)                | 4.2 (276/6562)              | 3.8 (141/3721)                | 3.1 (88/2838)                      | 3.7 (398/10702)                        | 4.4 (115/2588) | 4.4 (16/365)   |
| 2SD or more         | 0.4 (4/1144)                     | 0.7 (7/1082)                  | 0.9 (51/5515)                 | 1.2 (81/6562)               | 0.9 (34/3721)                 | 0.8 (22/2838)                      | 1.1 (112/10702)                        | 0.9 (25/2588)  | 1.4 (5/365)    |

For definitions, please refer to Table 1 or footnotes of Table 2.
Supplement Table 3: Prevalence of ‘borderline high’ or greater lipids, low serum albumin and fasting glucose, and metabolic syndrome borderline abnormalities according to BMI-for-age and height-for-age categories among 5-19 years old children.

| Categories | Above borderline high total cholesterol<sup>1</sup> (%) (n/N) | Above borderline high LDL cholesterol<sup>2</sup> (%) (n/N) | Below borderline low HDL cholesterol<sup>3</sup> (%) (n/N) | Above borderline high triglyceride<sup>4</sup> (%) (n/N) | Low serum albumin<sup>5</sup> (%) (n/N) | Low fasting glucose<sup>6</sup> (%) (n/N) | 2-MetS borderline abnormality<sup>7</sup> (%) (n/N) | 3-MetS borderline abnormality<sup>8</sup> (%) (n/N) |
|------------|-------------------------------------------------------------|------------------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
| Body-mass-index-for-age |                                |                                                            |                                                          |                                                          |                                        |                                        |                                        |                                        |
| Below -1SD | 14.1 (1798/12728)                                             | 11.4 (1455/12728)                                           | 42.1 (5352/12728)                                         | 49.0 (6230/12728)                                         | 1.4 (170/11885)                         | 3.5 (394/11355)                         | 28.2 (2616/9271) | 4.9 (455/9271) |
| Below -2SD (thin) | 14.1 (701/4972)                                               | 11.2 (558/4972)                                              | 41.5 (2063/4972)                                          | 47.1 (2344/4972)                                          | 1.6 (75/4602)                          | 3.5 (152/4400)                          | 28.6 (1016/3552) | 4.6 (162/3552) |
| Height-for-age |                                                            |                                                            |                                                          |                                                          |                                        |                                        |                                        |                                        |
| Below -1SD | 15.8 (2223/14072)                                             | 13.3 (1872/14072)                                            | 44.0 (6192/14072)                                         | 51.4 (7232/14072)                                         | 1.2 (157/13126)                         | 3.3 (412/12685)                         | 30.2 (3117/10309) | 5.9 (607/10309) |
| Below -2SD (stunted) | 15.7 (824/5243)                                               | 13.5 (705/5243)                                              | 46.9 (2458/5243)                                          | 52.4 (2748/5243)                                          | 1.3 (65/4877)                          | 3.4 (158/4703)                          | 32.0 (1194/3730) | 6.3 (236/3730) |

<sup>1</sup>Borderline high total cholesterol (5-19 years) ≥170 mg/dl
<sup>2</sup>Borderline high LDL cholesterol (5-19 years) ≥110 mg/dl
<sup>3</sup>Borderline low HDL cholesterol (5-19 years) ≤ 45 mg/dl
<sup>4</sup>Borderline high triglyceride (5–9 years) ≥75 mg/dl; (10–19 years) ≥90 mg/dl
<sup>5</sup>Low serum albumin (5-19 years) <3.5 g/dl
<sup>6</sup>Low fasting glucose (5-19 years) < 70 mg/dl
<sup>7</sup>2-MetS borderline abnormality is defined as presence of two out of three borderline abnormalities (dysglycemia, borderline low HDL, borderline high triglyceride)
<sup>8</sup>3-MetS borderline abnormality is defined as presence of all three borderline abnormalities (dysglycemia, borderline low HDL, borderline high triglyceride)
Supplement Table 4: Prevalence of metabolic obesity biomarkers according to body-mass-index-for-age and height-for-age categories among 5-9 years old children.

| Categories          | High total Cholesterol (%) (n/N) | High LDL Cholesterol (%) (n/N) | Low HDL Cholesterol (%) (n/N) | High triglyceride (%) (n/N) | High fasting glucose (%) (n/N) | High glycylated hemoglobin (%) (n/N) | At least one (≥1) biomarker of metabolic obesity (%) (n/N) | 2-MetS (%) (n/N) | 3-MetS (%) (n/N) |
|---------------------|----------------------------------|--------------------------------|--------------------------------|-----------------------------|--------------------------------|------------------------------------|------------------------------------------------------------|-----------------|-----------------|
| Total               | 4.6 (607/13183)                  | 4.0 (533/13183)                | 4.0 (2562/13183)              | 3.7 (4441/13183)            | 15.5 (1822/11791)             | 58.2 (1533/2609)                    | 14.9 (561/9676)                                      | 222/9767       | 4.2             |
| p-value^2 (linear^2/quadratic) | <0.001†                          | 0.009                          | 0.050†                         | 0.001                       | <0.001†                       | 0.018                              | <0.001†                                                   | <0.001         | <0.001         |
| Height-for-age      | 3.8 (91/2372)                    | 3.9 (92/2372)                  | 26.3 (624/2372)                | 36.6 (867/2372)             | 16.1 (333/2071)               | 10.9 (259/2362)                    | 64.1 (1043/1627)                                     | 19.2 (312/1627) | 4.4 (44/1627)  |
| Total               | 4.5 (195/4349)                   | 3.9 (172/4349)                 | 19.2 (834/4349)                | 33.1 (1441/4349)            | 15.4 (592/3842)               | 10.3 (445/3428)                     | 57.9 (1829/3155)                                     | 14.9 (469/3155) | 2.4             |
| p-value^2 (linear^2/quadratic) | <0.001†                          | 0.004                          | 0.040†                         | <0.001†                     | 0.040                          | <0.001†                              | <0.001†                                                   | <0.001         | <0.001         |

Below -2SD          | 3.9 (97/2505)                    | 3.4 (86/2505)                  | 20.4 (511/2505)                | 31.7 (794/2505)             | 13.2 (291/2204)               | 10.3 (259/2308)                      | 57.5 (1011/1758)                                    | 14.6 (256/1758) | 2.1             |
| -2SD to -1.01SD     | 4.0 (178/4418)                   | 3.3 (144/4418)                 | 19.7 (868/4418)                | 32.7 (1443/4418)            | 14.9 (584/3908)               | 10.6 (470/4416)                     | 57.7 (1852/3209)                                    | 13.9 (445/3209) | 2.7             |
| -1SD to -0.01SD     | 4.2 (160/3858)                   | 3.8 (147/3858)                 | 19.4 (748/3858)                | 32.9 (1271/3858)            | 16.3 (562/3444)               | 9.4 (366/3916)                      | 57.2 (1636/2862)                                    | 15.1 (433/2862) | 2.2             |
| 0SD to 0.99SD       | 6.7 (103/1539)                   | 5.3 (81/1539)                  | 18.1 (279/1539)                | 35.8 (551/1539)             | 15.9 (2251/143)               | 8.9 (141/1518)                      | 58.2 (683/1174)                                    | 15.3 (179/1174) | 1.5             |
| 1SD to 1.99SD       | 7.0 (39/560)                     | 6.9 (39/560)                   | 18.8 (105/560)                 | 41.9 (235/560)              | 19.0 (99/522)                 | 11.4 (66/579)                       | 65.8 (287/436)                                      | 19.3 (84/436)   | 4.2             |
| 2SD or more         | 9.9 (30/303)                     | 11.9 (36/303)                  | 16.8 (51/303)                  | 48.5 (147/303)              | 20.3 (61/300)                 | 14.8 (49/331)                       | 68.4 (162/237)                                      | 21.5 (51/237)   | 10/237          |
| Total               | 3.9 (91/2372)                    | 3.9 (92/2372)                  | 26.3 (624/2372)                | 36.6 (867/2372)             | 16.1 (333/2071)               | 10.9 (259/2362)                      | 64.1 (1043/1627)                                    | 19.2 (312/1627) | 4.4 (44/1627)  |
| p-value^2 (linear^2/quadratic) | <0.001†                          | 0.009                          | 0.050†                         | 0.001                       | <0.001†                       | 0.018                              | <0.001†                                                   | <0.001         | <0.001         |

Below -2SD          | 3.8 (91/2372)                    | 3.9 (92/2372)                  | 26.3 (624/2372)                | 36.6 (867/2372)             | 16.1 (333/2071)               | 10.9 (259/2362)                      | 64.1 (1043/1627)                                    | 19.2 (312/1627) | 4.4 (44/1627)  |
| -2SD to -1.01SD     | 4.5 (195/4349)                   | 3.9 (172/4349)                 | 19.2 (834/4349)                | 33.1 (1441/4349)            | 15.4 (592/3842)               | 10.3 (445/3428)                     | 57.9 (1829/3155)                                    | 14.9 (469/3155) | 2.4             |
| -1SD to -0.01SD     | 5.1 (202/3948)                   | 4.0 (156/3948)                 | 16.9 (669/3948)                | 31.5 (1242/3948)            | 15.6 (561/3590)               | 9.8 (395/4024)                       | 55.9 (1655/2959)                                    | 12.9 (384/2959) | 2.1             |
| 0SD to 0.99SD       | 4.6 (84/1837)                    | 4.6 (85/1837)                  | 16.5 (303/1837)                | 34.2 (628/1837)             | 14.2 (235/1657)               | 10.4 (197/1892)                      | 55.9 (783/1401)                                    | 14.3 (200/1401) | 1.6             |
| 1SD to 1.99SD       | 6.6 (37/565)                     | 5.1 (29/565)                   | 18.9 (107/565)                 | 41.2 (233/565)              | 17.8 (94/528)                 | 8.9 (53/598)                        | 62.9 (283/450)                                      | 18.4 (83/450)   | 3.3             |
| Categories                    | High total Cholesterol (%) (n/N) | High LDL Cholesterol (%) (n/N) | Low HDL Cholesterol (%) (n/N) | High triglyceride (%) (n/N) | High fasting glucose (%) (n/N) | High glycosylated hemoglobin (%) (n/N) | At least one (≥1) biomarker of metabolic obesity (%) (n/N) | 2-MetS (%) (n/N) | 3-MetS (%) (n/N) |
|-------------------------------|----------------------------------|--------------------------------|-------------------------------|-------------------------------|-------------------------------|------------------------------------------|---------------------------------------------------------------|-------------------|------------------|
| 2SD or more                   | 1.3 (3/255)                      | 2.2 (5/225)                    | 19.6 (225/225)                | 33.8 (76/225)                 | 12.9 (27/208)                 | 8.0 (19/238)                             | 55.7 (98/176)                                  | 12.5 (22/176)    | 2.3 (4/176)     |
| Total                         | 4.6 (612/13296)                  | 4.1 (539/13296)                | 19.4 (2581/13296)             | 33.8 (4487/13296)             | 15.5 (1842/11896)             | 10.2 (1368/13442)                        | 58.3 (5691/9768) | 15.1 (1470/9768) | 2.3 (224/9768)  |
| p-value (linear/ quadratic)   | 0.001                            | 0.34†                          | <0.001†                       | <0.001†                       | 0.82†                         | 0.08†                                    | <0.001†                                      | 0.004†            | 0.050            |
| p-value (linear/ quadratic)   | 0.006                            | 0.67†                          | <0.001†                       | <0.001†                       | 0.87†                         | 0.02†                                    | <0.001†                                      | 0.001†            | 0.19             |

For definitions, please refer to Table 1 or footnotes of Table 2.

1. *p*-value denoting the unadjusted linear/ quadratic trend by logistic regression analysis.
2. *p*-value denoting the linear/ quadratic trend adjusted for age (continuous variable), sex, place of residence and wealth index categories by logistic regression analysis.
Supplement Table 5: Prevalence of metabolic obesity biomarkers according to body-mass-index-for-age and height-for-age categories among 10-19 years old adolescents.

| Categories        | High total Cholesterol (%) (n/N) | High LDL Cholesterol (%) (n/N) | Low HDL Cholesterol (%) (n/N) | High triglyceride (%) (n/N) | High fasting glucose (%) (n/N) | High glycosylated hemoglobin (%) (n/N) | At least one (≥1) biomarker of metabolic obesity (%) (n/N) | 2-MetS (%) (n/N) | 3-MetS (%) (n/N) |
|-------------------|----------------------------------|--------------------------------|--------------------------------|----------------------------|--------------------------------|----------------------------------------|----------------------------------------------------------|----------------|----------------|
| Below -2SD        | 3.4 (83/2467)                    | 3.4 (84/2467)                  | 22.3 (550/2467)                | 13.5 (332/2467)             | 15.5 (340/2196)                | 12.1 (301/2489)                        | 50.9 (914/1794)                                        | 10.9 (196/1794) | 0.9 (17/1794)   |
| -2SD to -1.01SD   | 3.5 (115/3338)                   | 3.3 (109/3338)                 | 23.0 (768/3338)                | 13.2 (440/3338)             | 15.5 (472/3047)                | 11.6 (388/355)                         | 50.8 (1274/2510)                                      | 9.6 (240/2510) | 0.8 (20/2510)   |
| -1SD to -0.01SD   | 4.2 (143/3420)                   | 4.2 (142/3420)                 | 24.6 (840/3420)                | 17.5 (599/3420)             | 16.4 (521/3178)                | 10.3 (36/350)                           | 52.9 (1400/2643)                                      | 11.5 (303/2643) | 1.5 (39/2643)   |
| 0SD to 0.99SD     | 5.2 (97/1875)                    | 5.9 (111/1875)                 | 26.9 (504/1875)                | 21.7 (406/1875)             | 19.1 (338/1769)                | 12.7 (249/1968)                         | 59.1 (879/1487)                                       | 14.2 (211/1487) | 2.9 (43/1487)   |
| 1SD to 1.99SD     | 8.7 (66/755)                     | 9.0 (68/755)                   | 26.2 (198/755)                 | 29.1 (220/755)              | 20.9 (149/713)                 | 14.9 (116/780)                          | 65.0 (398/612)                                        | 20.6 (126/612) | 1.9 (12/612)    |
| 2SD or more       | 12.0 (28/233)                    | 12.0 (28/233)                  | 28.8 (67/233)                  | 30.9 (72/233)               | 22.7 (51/255)                  | 21.7 (51/255)                           | 70.8 (136/192)                                        | 19.3 (37/192)  | 4.7 (9/192)     |
| Total             | 4.4 (532/12088)                  | 4.5 (542/12088)                | 24.2 (2927/12088)              | 17.1 (2069/12088)           | 16.8 (1871/11128)             | 11.9 (1466/12335)                        | 54.1 (5001/9238)                                      | 12.1 (1113/9238)| 1.5 (140/9238)  |
| p-value\(^1\) (linear\(^1\)/quadratic) | <0.001  | <0.001  | <0.001  | <0.001  | <0.001  | <0.001  | <0.001  | <0.001  | <0.001  |
| p-value\(^2\) (linear\(^2\)/quadratic) | <0.001  | <0.001  | <0.001  | <0.001  | <0.001  | <0.001  | <0.001  | <0.001  | <0.001  |

| Categories        | Body-mass-index-for-age          | Height-for-age                  |
|-------------------|----------------------------------|----------------------------------|
| Below -2SD        | 4.8 (137/2871)                   | 5.0 (143/2871)                  |
| -2SD to -1.01SD   | 4.2 (187/4480)                   | 4.4 (196/4480)                  |
| -1SD to -0.01SD   | 4.6 (155/3338)                   | 4.5 (150/3338)                  |
| 0SD to 0.99SD     | 3.8 (44/1158)                    | 3.9 (45/1158)                   |
| 1SD to 1.99SD     | 3.4 (8/238)                      | 2.9 (7/238)                     | 26.9 (64/238)                | 18.1 (43/238)                 | 20.5 (47/229)                         | 13.4 (35/261)                                         | 58.9 (115/195)                                        | 16.4 (32/195)  | 0.5 (1/195)     |
| Categories       | High total Cholesterol (%) (n/N) | High LDL Cholesterol (%) (n/N) | Low HDL Cholesterol (%) (n/N) | High triglyceride (%) (n/N) | High fasting glucose (%) (n/N) | High glycosylated hemoglobin (%) (n/N) | At least one (≥1) biomarker of metabolic obesity (%) (n/N) | 2-MetS (%) (n/N) | 3-MetS (%) (n/N) |
|------------------|----------------------------------|--------------------------------|-------------------------------|----------------------------|-------------------------------|----------------------------------------|------------------------------------------------------------|----------------|----------------|
| 2SD or more      | 2.7 (1/37)                       | 5.4 (2/37)                     | 18.9 (7/37)                   | 13.5 (5/37)                | 19.4 (7/36)                   | 7.7 (3/39)                               | 45.2 (14/31)                                                   | 9.7 (3/31) | 3.2 (1/31) |
| Total            | 4.4 (532/12122)                  | 4.5 (543/12122)                | 24.2 (2934/12122)            | 17.1 (2075/12122)          | 16.8 (1879/11163)             | 11.9 (1470/12372)                          | 54.1 (5011/9263)                                                | 12.1 (1118/9263) | 1.5 (141/9263) |
| p-value\(^1\) (linear\(^1\)/quadratic) | 0.14\(^†\)                      | 0.056\(^†\)                   | 0.28\(^†\)                   | 0.040\(^†\)               | 0.35\(^†\)                   | 0.12\(^†\)                                 | 0.075\(^†\)                                                  | 0.42\(^†\) | 0.12\(^†\) |
| p-value\(^2\) (linear\(^1\)/quadratic) | 0.032\(^†\)                     | 0.006\(^†\)                   | 0.32\(^†\)                   | 0.26\(^†\)               | 0.27\(^†\)                   | 0.19\(^†\)                                 | 0.072\(^†\)                                                  | 0.47\(^†\) | 0.19\(^†\) |

For definitions, please refer to Table 1 or footnotes of Table 2.

\(^1\)p-value denoting the unadjusted linear\(^1\)/quadratic trend by logistic regression analysis.

\(^2\)p-value denoting the linear\(^1\)/quadratic trend adjusted for age (continuous variable), sex, place of residence and wealth index categories by logistic regression analysis.