Erratum to Multiple Published Papers

In the following published manuscripts published by the published Scholink, author acknowledgment should be corrected as the following:

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Other acknowledgments such as the ABCD funding/acknowledgment remain unchanged.

| Journal of Economics and Public Finance | <u>Vol 6, No 4</u> (2020) | Youth Social, Emotional, and Behavioral Problems in the ABCD Study: Minorities' Diminished Returns of Family Income |
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| <u>World Journal of</u> | <u>Vol 7, No 3</u> | Parental Education and Spanking of American Children: |
| Educational Research | (2020) | Blacks' Diminished Returns |
| World Journal of | <u>Vol 7, No 3</u> | College Graduation and Wealth Accumulation: Blacks' |
| Educational Research | (2020) | Diminished Returns |
| World Journal of | <u>Vol 7, No 2</u> | Understanding America: Unequal Economic Returns of Years |
| Educational Research | (2020) | of Schooling in Whites and Blacks |
| <u>Journal of Psychology &</u> | <u>Vol 2, No 2</u> | Sex Differences in the Association between Cortical |
| <u>Behavior Research</u> | (2020) | Thickness and Children's Behavioral Inhibition |

| Studies in Social Science Research | <u>Vol 2, No 4</u> (2021) | Diminished Association between Parental Education and Parahippocampal Cortical Thickness in Pre-Adolescents in the US |
|---|------------------------------|---|
| Research in Health Science | <u>Vol 5, No 2</u> (2020) | Stronger Association between Nucleus Accumbens Density and Body Mass Index in Low-Income and African American Children |
| <u>Research in Health</u> <u>Science</u> | <u>Vol 6, No 2</u> (2021) | Cingulo-opercular and Cingulo-parietal Brain Networks Functional Connectivity in Pre-adolescents: Multiplicative Effects of Race, Ethnicity, and Parental Education |
| Research in Health Science | <u>Vol 5, No 3</u> (2020) | Racial Variation in the Association between Positive Urgency and Body Mass Index among American Children |
| Research in Health Science | <u>Vol 5, No 4</u> (2020) | Protective Effects of Maternal Education against Low Birth Weight Deliveries: Blacks' Diminished Returns |
| <u>Research in Health</u> <u>Science</u> | <u>Vol 6, No 3</u> (2021) | Nucleus Accumbens Functional Connectivity with the Default Mode Network: Black Children's Diminished Returns of Household Income |

| Advances in Social | <u>Vol 2, No 4</u> | Parental Education and Nucleus Accumbens Response to |
|---|------------------------------|---|
| Science and Culture | (2020) | Reward Anticipation: Minorities' Diminished Returns |
| Journal of Economics and Public Finance | <u>Vol 7, No 1</u> (2021) | Parental Education or Household Income? Which Socioeconomic Status Indicator Can Better Reduce Body Mass Index Disparities among Latino Children? |
| Research in Health | <u>Vol 5, No 3</u> | Age-Related Decline in Children's Reward Sensitivity: |
| Science | (2020) | Blacks' Diminished Returns |
| Journal of Education, Teaching and Social Studies | <u>Vol 3, No 1</u> (2021) | Are Teachers Biased against Black Children? A Study of Race, Amygdala Volume, and Problem Behaviors |
| Children and Teenagers | <u>Vol 3, No 2</u> (2020) | Not Race or Age but Their Interaction Predicts Pre-Adolescents' Inhibitory Control |
| Journal of Education | <u>Vol 5, No 1</u> | Parental Education Ain't Enough: A Study of Race (Racism), |
| and Culture Studies | (2021) | Parental Education, and Children's Thalamus Volume |
| Journal of Education | <u>Vol 6, No 4</u> | Black-White Differences in the Protective Effects of Income |
| and Culture Studies | (2022) | against Perceived Financial Difficulties in the United States |

| Research in Health Science | <u>Vol 5, No 1</u> (2020) | Race, Ethnicity, Socioeconomic Status, and Chronic Lung Disease in the U.S. |
|--|-------------------------------------|--|
| Research in Health | <u>Vol 6, No 1</u> | Family's Subjective Economic Status and Children's Matrix |
| Science | (2021) | Reasoning: Blacks' Diminished Returns |
| Studies in Social | <u>Vol 1, No 2</u> | Socioeconomic Status Inequalities Partially Mediate Racial |
| Science Research | (2020) | and Ethnic Differences in Children's Amygdala Volume |
| Journal of Economics | <u>Vol 6, No 4</u> | Neighborhood Poverty and Amygdala Response to Negative |
| and Public Finance | (2020) | Face |
| Journal of Economics, Trade and Marketing Management | <u>Vol 2, No 4</u> (2020) | Diminished Protective Effects of Household Income on Internalizing Symptoms among African American than European American Pre-Adolescents |
| Journal of Education | <u>Vol 5, No</u> | Parental Educational Attainment and Frequency of Marijuana |
| and Culture Studies | <u>6 (2021)</u> | Use in Youth: Hispanics' Diminished Returns |
| Research in Health Science | <u>Vol 5, No</u> <u>1 (2020)</u> | American Indian, Alaska Native, Native Hawaiian, and Pacific Islander Children's Body Mass Index: Diminished Returns of Parental Education and Family Income |

| Research in Health Science | <u>Vol 5, No</u> <u>4 (2020)</u> | Minorities' Diminish Returns of Parental Education in Reducing Childhood Body Mass Index |
|---|-------------------------------------|--|
| Research in Health Science | <u>Vol 6, No</u> <u>4 (2021)</u> | Racism-Related Diminished Returns of Socioeconomic Status on Adolescent Brain and Cognitive Development |
| Children and Teenagers | <u>Vol 3, No</u> <u>2 (2020)</u> | Dimensional Change Card Sorting of American Children: Marginalization-Related Diminished Returns of Age |
| Research in Health Science | <u>Vol 5, No</u> <u>4 (2020)</u> | Race, Ethnicity, Family Socioeconomic Status, and Children's Hippocampus Volume |
| Journal of Education and Culture Studies | <u>Vol 5, No</u> <u>5 (2021)</u> | Parental Education and Functional Connectivity between Nucleus Accumbens (NAcc) and Frontoparietal Network (FPN) |
| <u>Research in Health</u> <u>Science</u> | <u>Vol 5, No</u> <u>2 (2020)</u> | Racial Variation in the Association between Childhood Depression and Frontal Pole Volume among American Children |
| Journal of Education and Culture Studies | <u>Vol 4, No</u> <u>4 (2020)</u> | Racial Variation in the Association between Suicidal History and Positive and Negative Urgency among American Children |