

Figure S1 Gene network analysis showing an association between significant associations between WWC2 and candidate genes, including suggestive genes from the GWAS, including the CADM4, GPM6A, CIT, RIMBP2, PTPRN2, CDK14, LCORL genes, and previous genes that have been reported to be related to PPHN. Genes involved in the biological network of WWC2 are also included. GWAS, genome-wide association study; PPHN, persistent pulmonary hypertension of the newborn.