$$I_{dep,j} = \frac{\sum_{i=d}^{d+2} GHG_{i,j}}{\sum_{i=d}^{d+2} P_{Ri,j}}$$

Or

$$I_{dep,j} = \frac{\sum_{i=d+1}^{d+3} GHG_{i,j}}{\sum_{i=d+1}^{d+3} P_{Ri,j}}$$

Or

$$I_{dep,j} = \frac{\sum_{i=e+1}^{e+3} GHG_{i,j}}{\sum_{i=e+1}^{e+3} P_{Ri,j}}$$

Or

$$I_{dep,j} = \frac{\sum_{i=e+2}^{e+4} GHG_{i,j}}{\sum_{i=e+2}^{e+4} P_{Ri,j}}$$