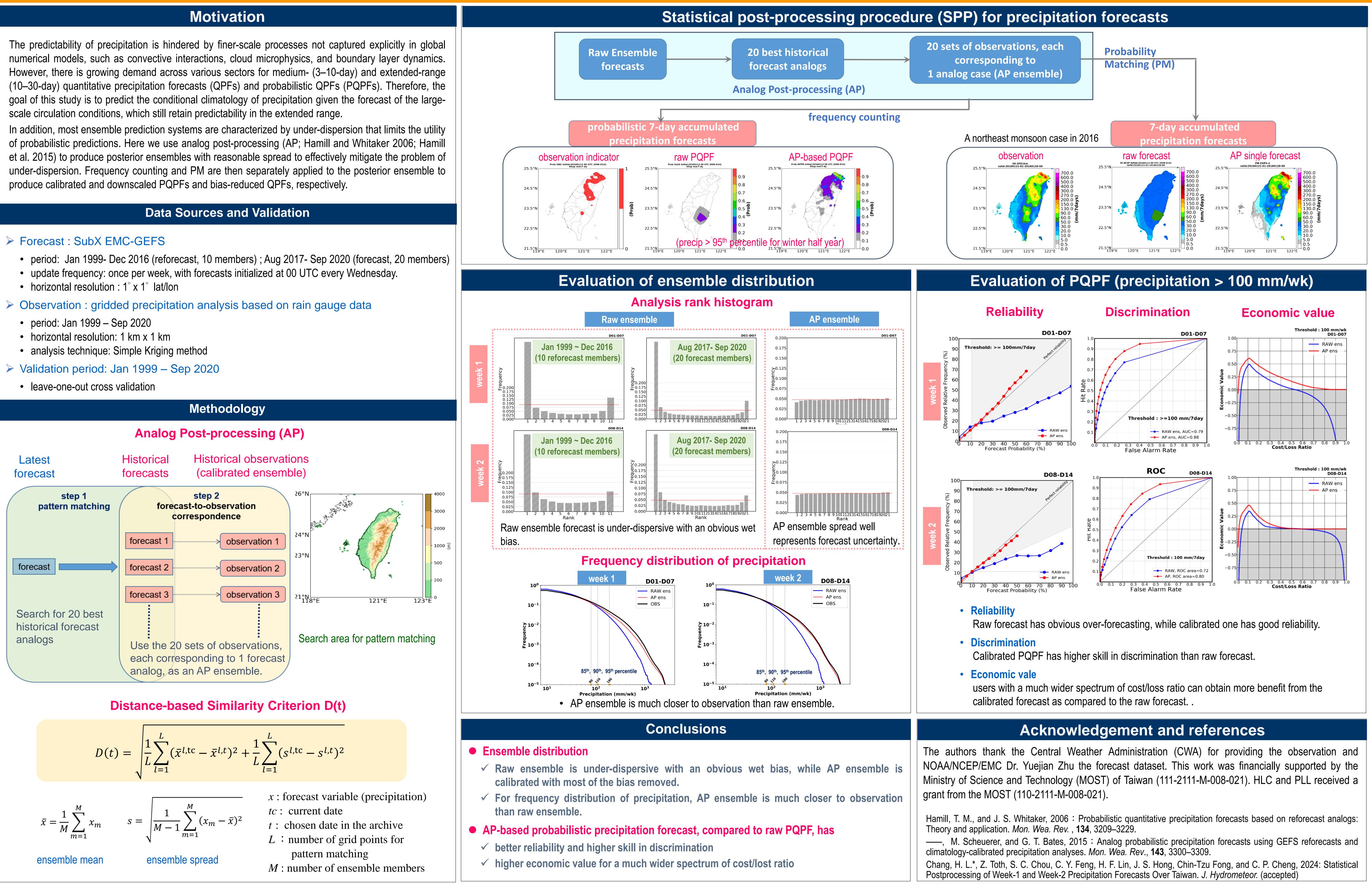
Statistical Postprocessing of Week-1 and Week-2 Precipitation Forecasts Over Taiwan

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$$D(t) = \sqrt{\frac{1}{L} \sum_{l=1}^{L} (\bar{x}^{l,\text{tc}} - \bar{x}^{l,t})^2 + \frac{1}{L} \sum_{l=1}^{L} (s^{l,\text{tc}} - s^{l,t})^2}$$

$$\bar{x} = \frac{1}{M} \sum_{m=1}^{M} x_m$$

$$c_m \qquad s = \sqrt{\frac{1}{N}}$$

$$= \sqrt{\frac{1}{M-1} \sum_{m=1}^{M} (x_m - \bar{x})^2}$$

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