$$\text{JS-Div} = \sqrt{\frac{1}{2} \sum_{i=1}^{C} \left(a_{l,h,t,i} \ln \frac{a_{l,h,t,i}}{m_{l,h,t,i}} + a_{l,\text{ref},t,i} \ln \frac{a_{l,\text{ref},t,i}}{m_{l,h,t,i}} \right)}$$