In this paper I overlooked the important references:

Brosowski, B., Über die Eindeutigkeit der rationalen Tschebyscheff-Approximationen, *Numer. Math.* **7** (1965), 176–186.

Brosowski, B. and Stoer, J., Zur rationalen Tschebyscheff-Approximation differenzierbarer und analytischer Funktionen, *Numer. Math.* **12** (1968), 57–65.

In particular, in the first of these references it is proven that U_n/V_m is a unicity set if and only if $U_n + r^*V_m$ is a Haar space for every $r^* \in U_n/V_m$. In my paper only one direction is mentioned.

Note also that the main question of the paper still remains open. That is, what are necessary and sufficient condtions on U_n and V_m so that U_n/V_m is a unicity set (or that $U_n + r^*V_m$ is a Haar space for every $r^* \in U_n/V_m$). In this paper we provide sufficient conditions which we believe to also be necessary.