contravariance-general[11,40]

$\forall A,\ A'$:Type{i}, B:($A \to$ Type{j}), f:(x:$A \to B(x)$). $(A' \subseteq\mathrm{r}\ A) \Rightarrow (f \in x{:}A' \to B(x))$

http://www.nuprl.org/FDLcontent/p0_963683_/p29_288345_{contravariance-general}.html