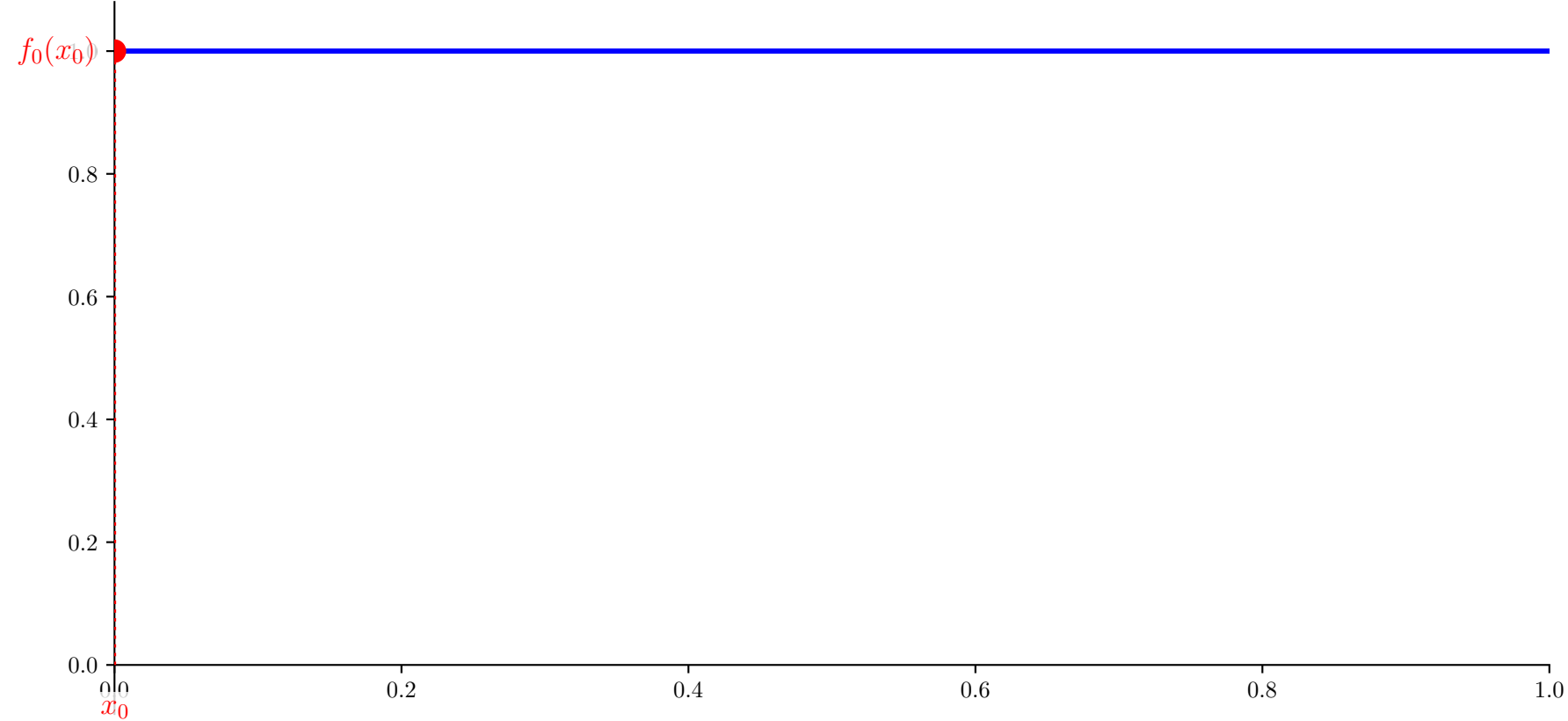


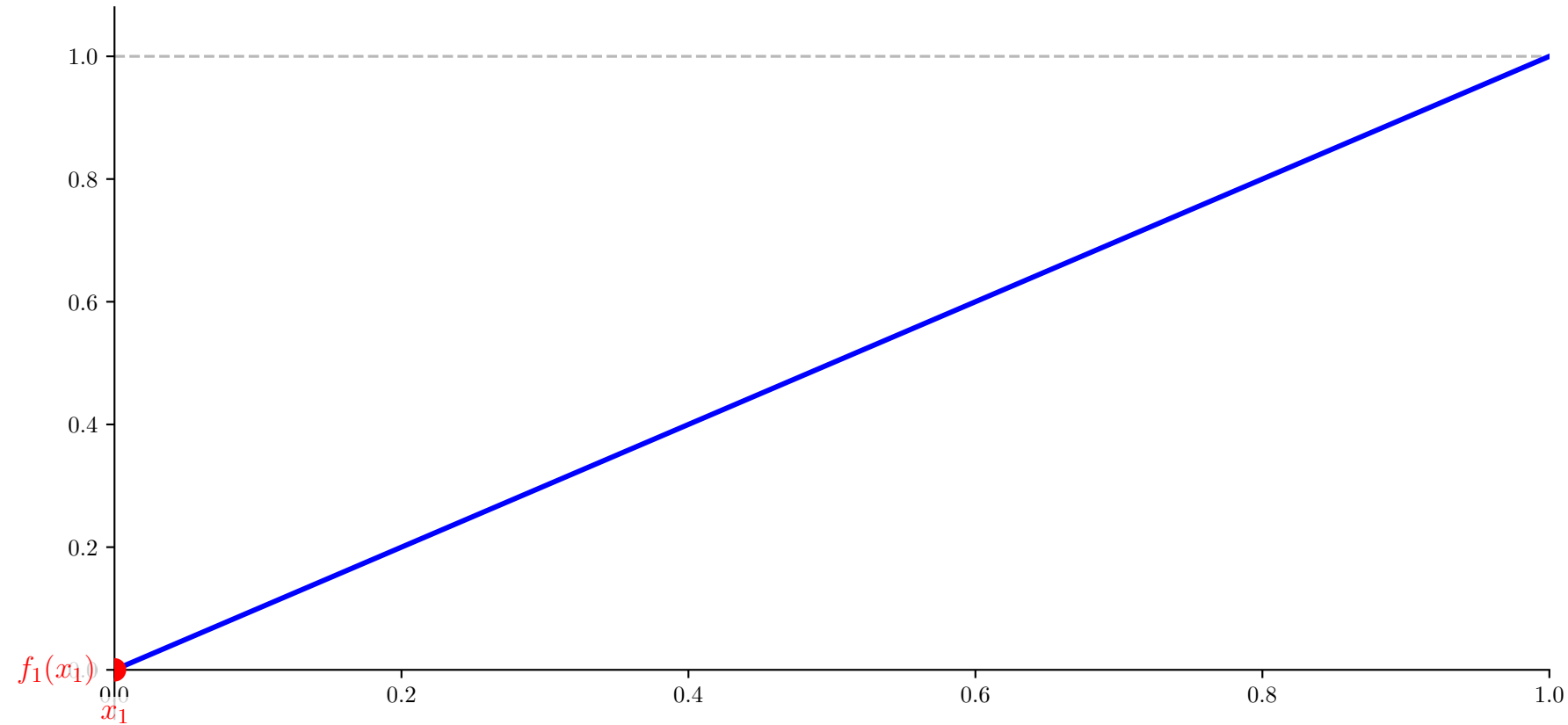
Les fonctions $f_n : x \mapsto x^n$, $n = 0$



Point mobile : $(x_n, f_n(x_n))$

— courbe de f_n courante ● point $(x_n, f_n(x_n))$ — limite f

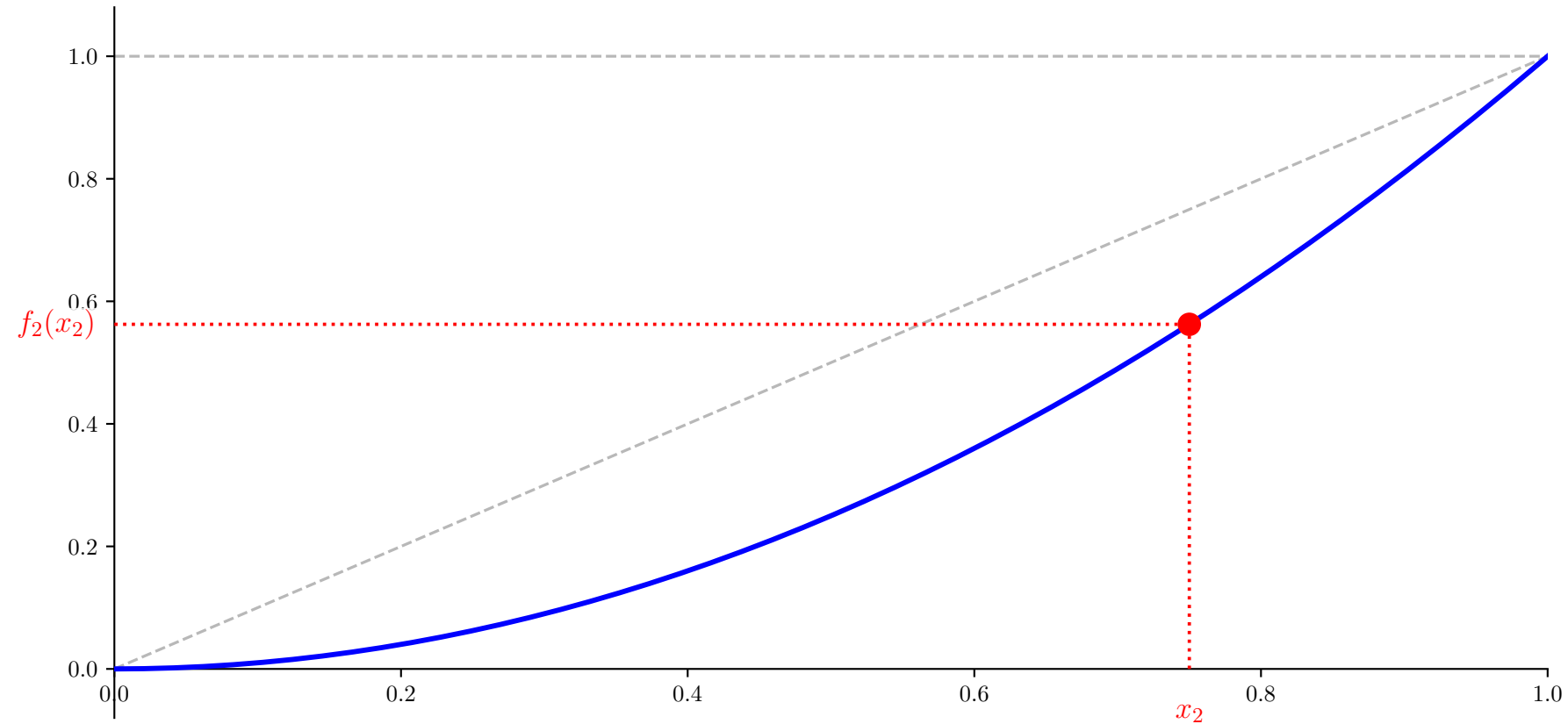
Les fonctions $f_n : x \mapsto x^n, n = 1$



Point mobile : $(x_n, f_n(x_n))$

— courbe de f_n courante ● point $(x_n, f_n(x_n))$ — limite f

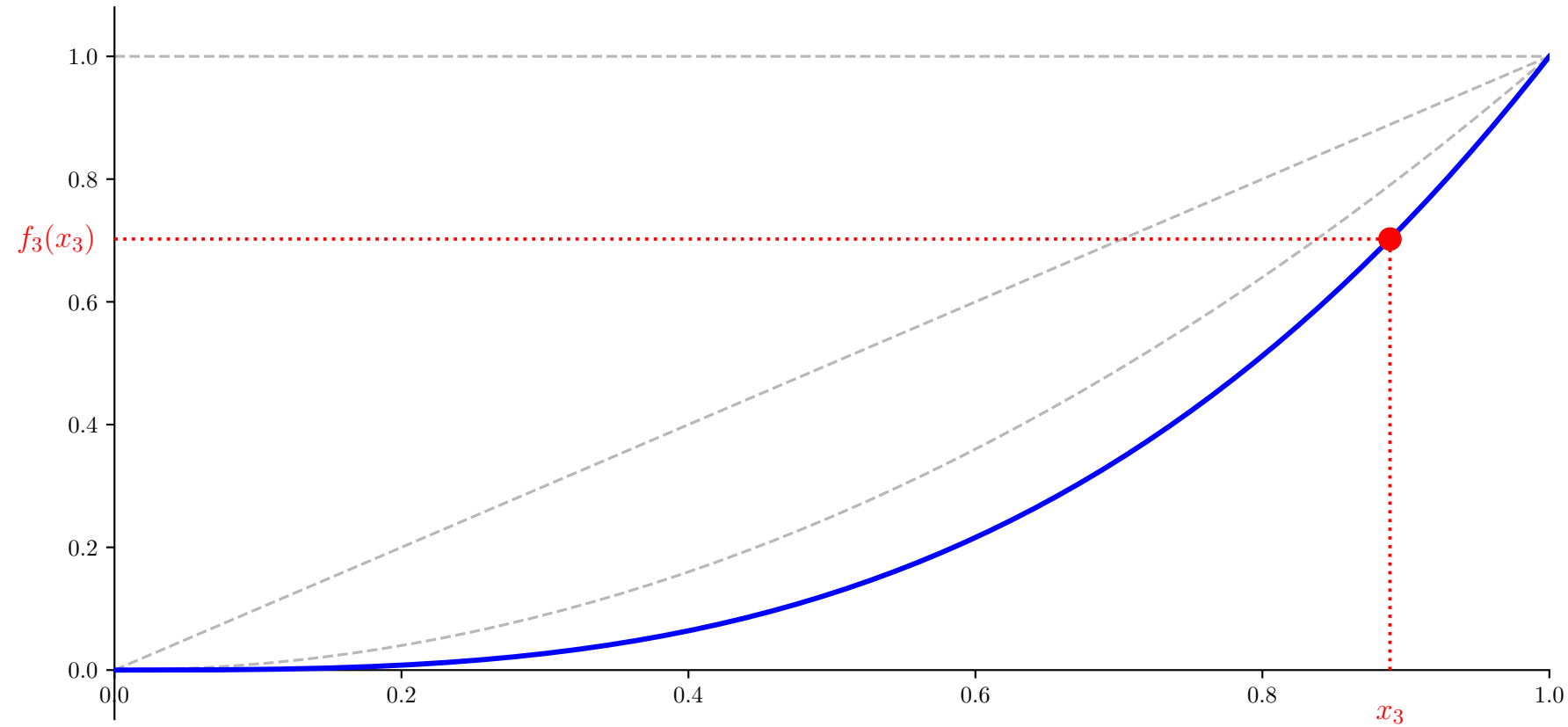
Les fonctions $f_n : x \mapsto x^n$, $n = 2$



Point mobile : $(x_n, f_n(x_n))$

— courbe de f_n courante ● point $(x_n, f_n(x_n))$ — limite f

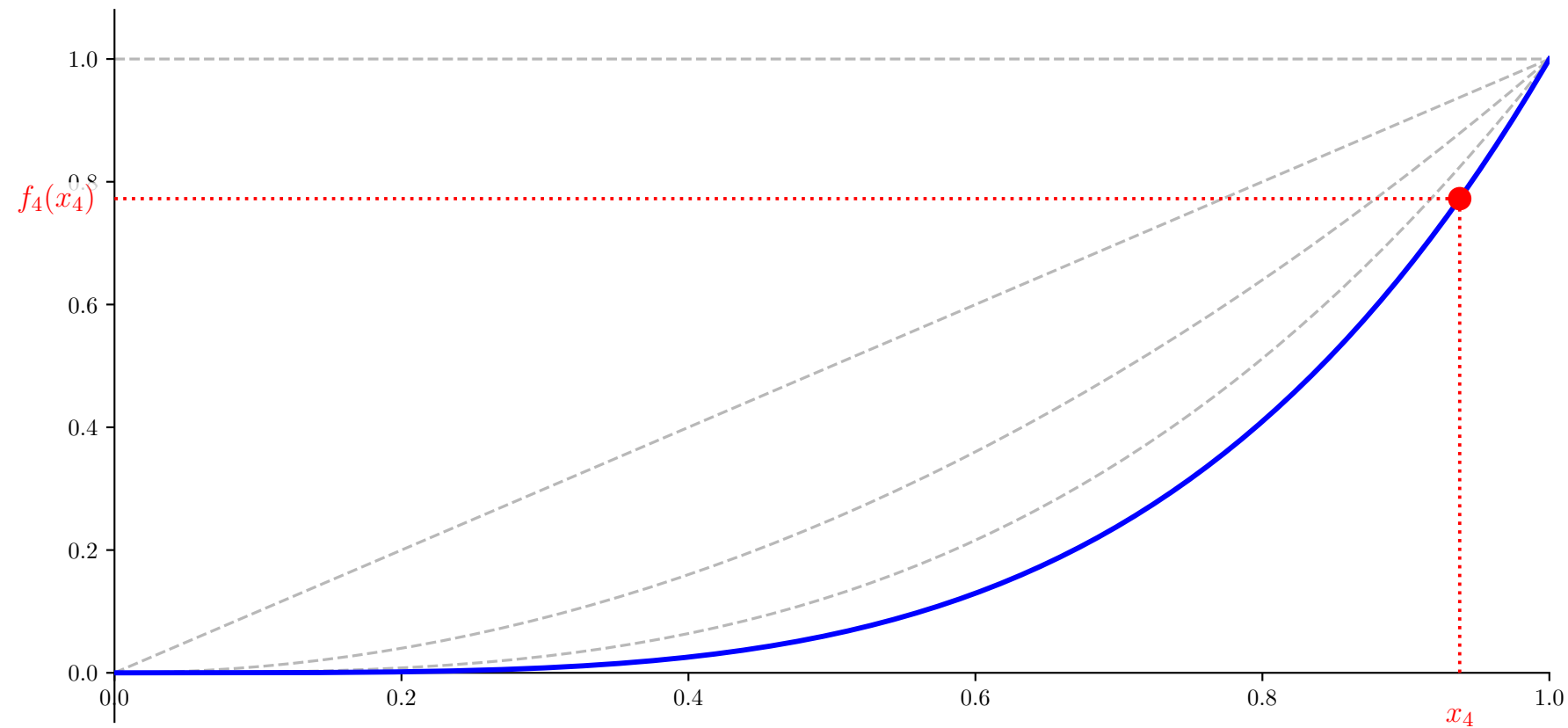
Les fonctions $f_n : x \mapsto x^n$, $n = 3$



Point mobile : $(x_n, f_n(x_n))$

— courbe de f_n courante ● point $(x_n, f_n(x_n))$ — limite f

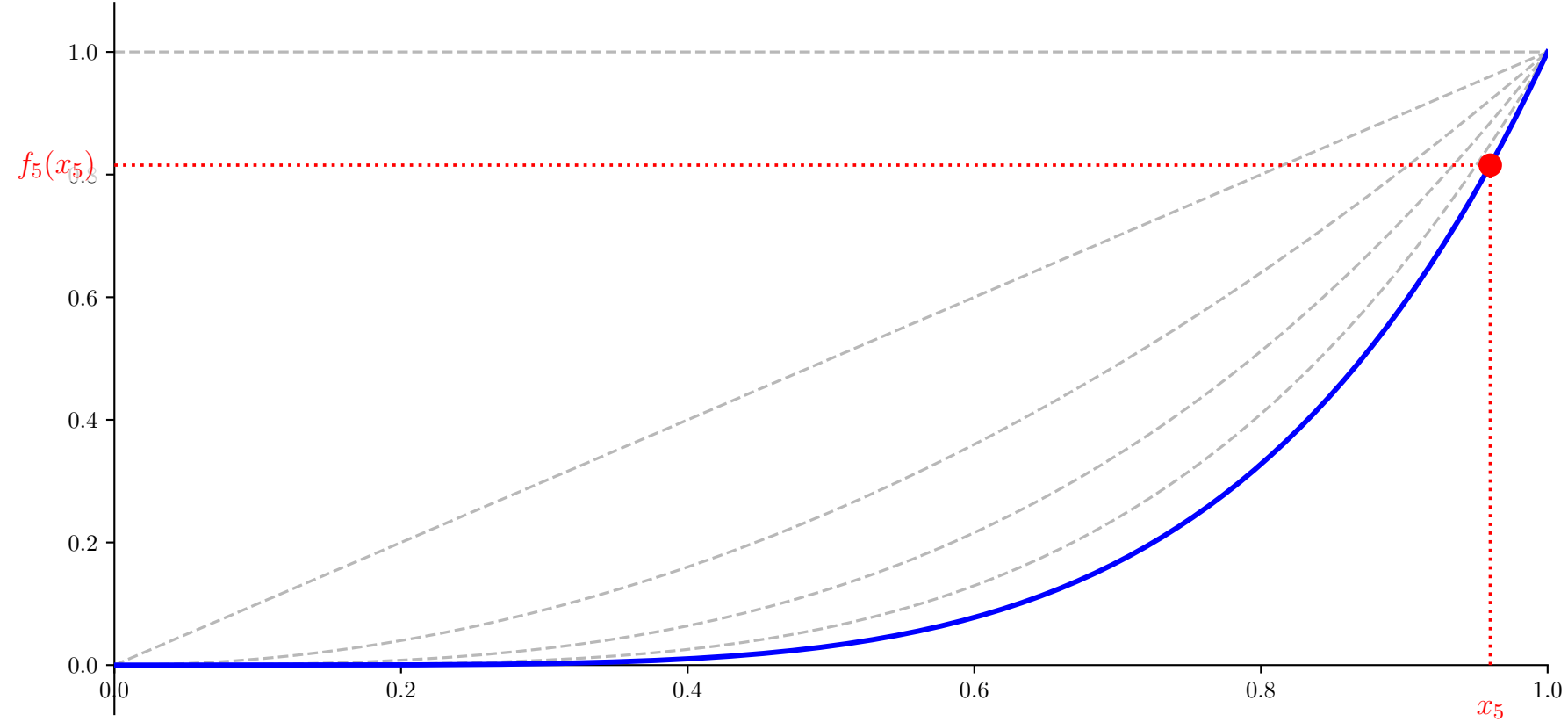
Les fonctions $f_n : x \mapsto x^n$, $n = 4$



Point mobile : $(x_n, f_n(x_n))$

— courbe de f_n courante • point $(x_n, f_n(x_n))$ — limite f

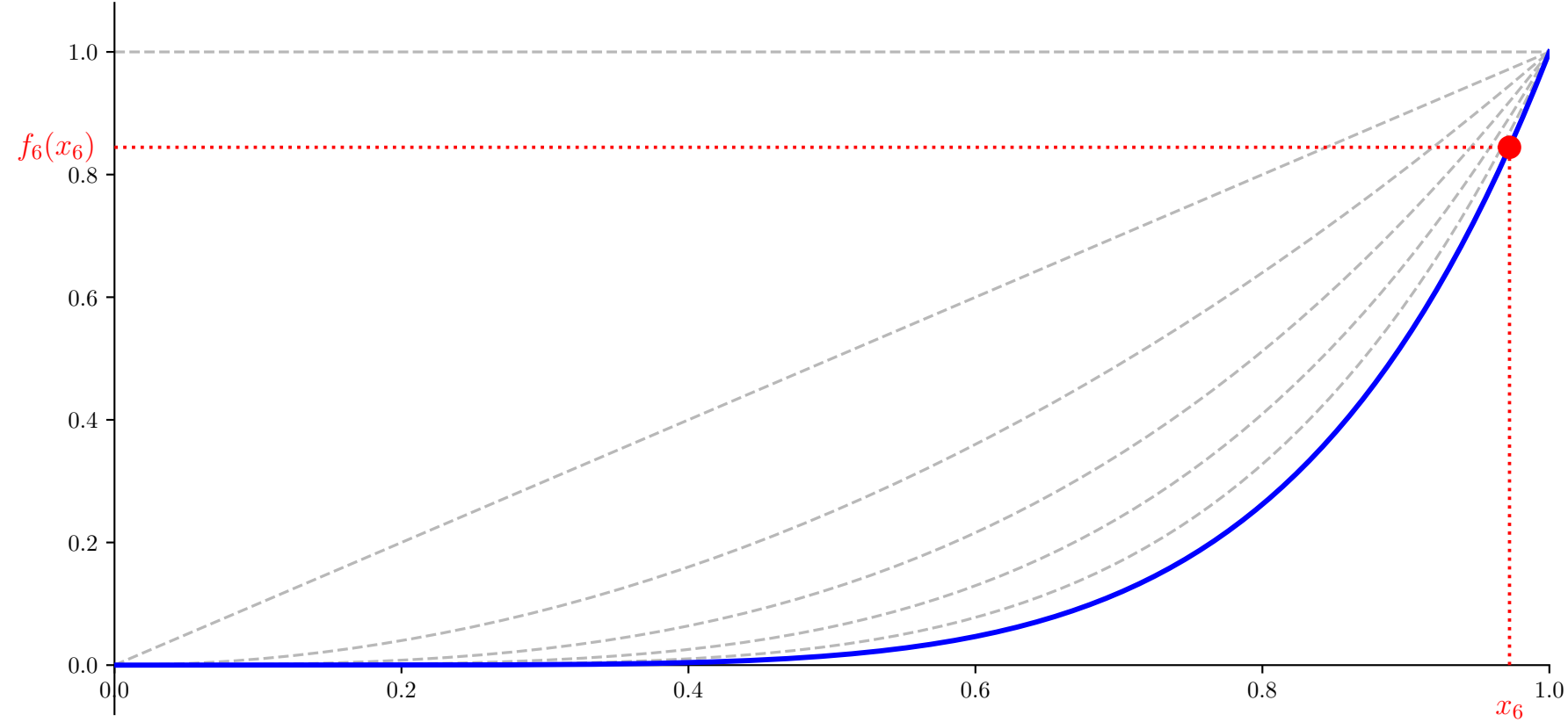
Les fonctions $f_n : x \mapsto x^n$, $n = 5$



Point mobile : $(x_n, f_n(x_n))$

— courbe de f_n courante ● point $(x_n, f_n(x_n))$ — limite f

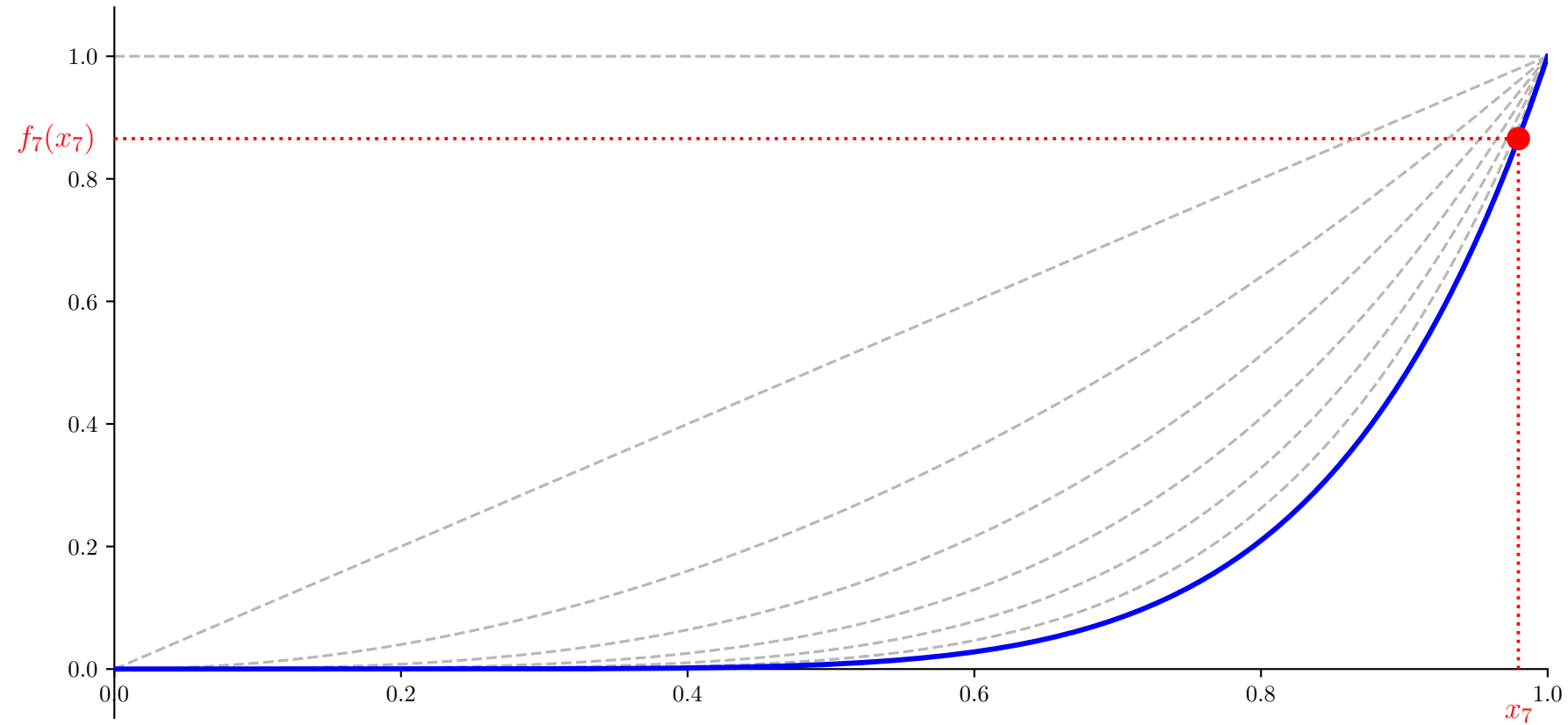
Les fonctions $f_n : x \mapsto x^n$, $n = 6$



Point mobile : $(x_n, f_n(x_n))$

— courbe de f_n courante ● point $(x_n, f_n(x_n))$ — limite f

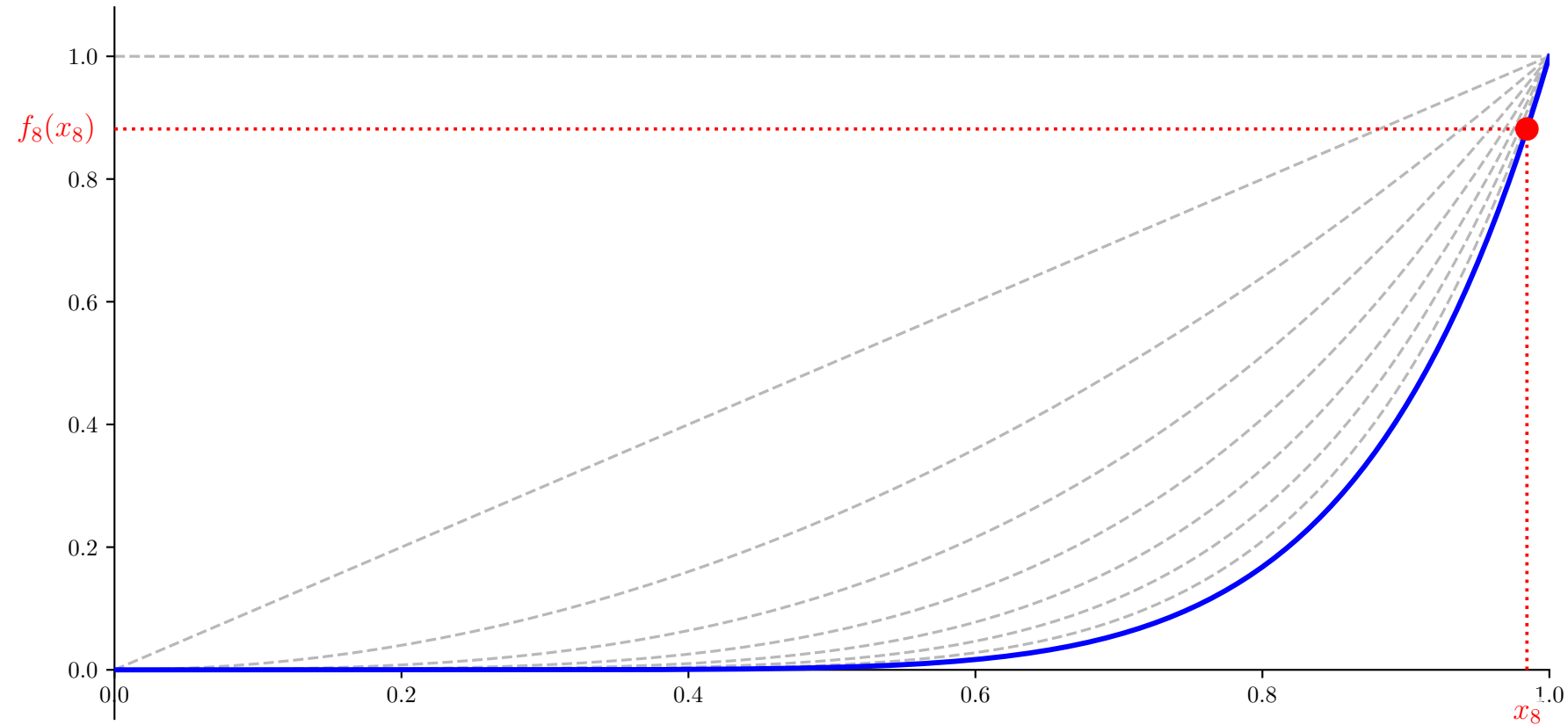
Les fonctions $f_n : x \mapsto x^n$, $n = 7$



Point mobile : $(x_n, f_n(x_n))$

— courbe de f_n courante ● point $(x_n, f_n(x_n))$ — limite f

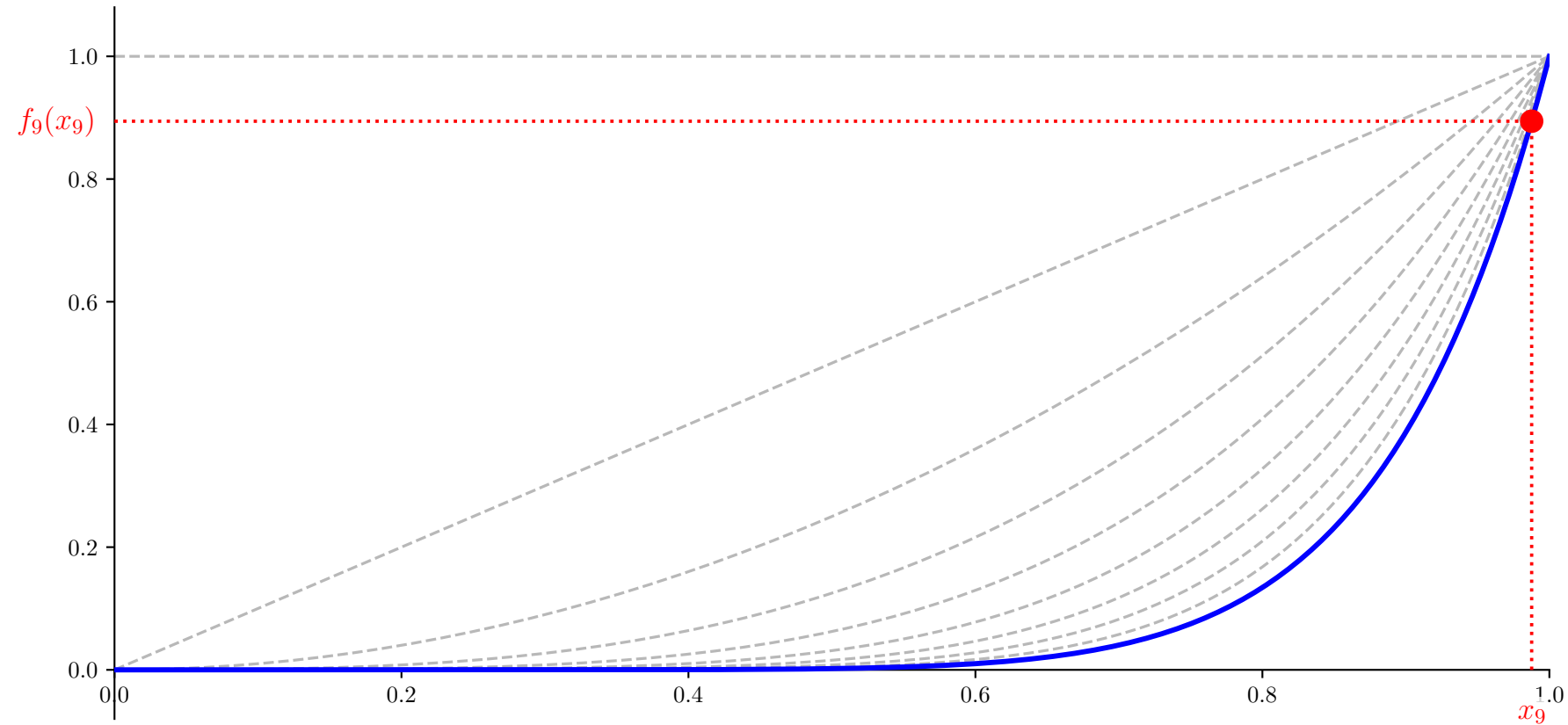
Les fonctions $f_n : x \mapsto x^n$, $n = 8$



Point mobile : $(x_n, f_n(x_n))$

— courbe de f_n courante ● point $(x_n, f_n(x_n))$ — limite f

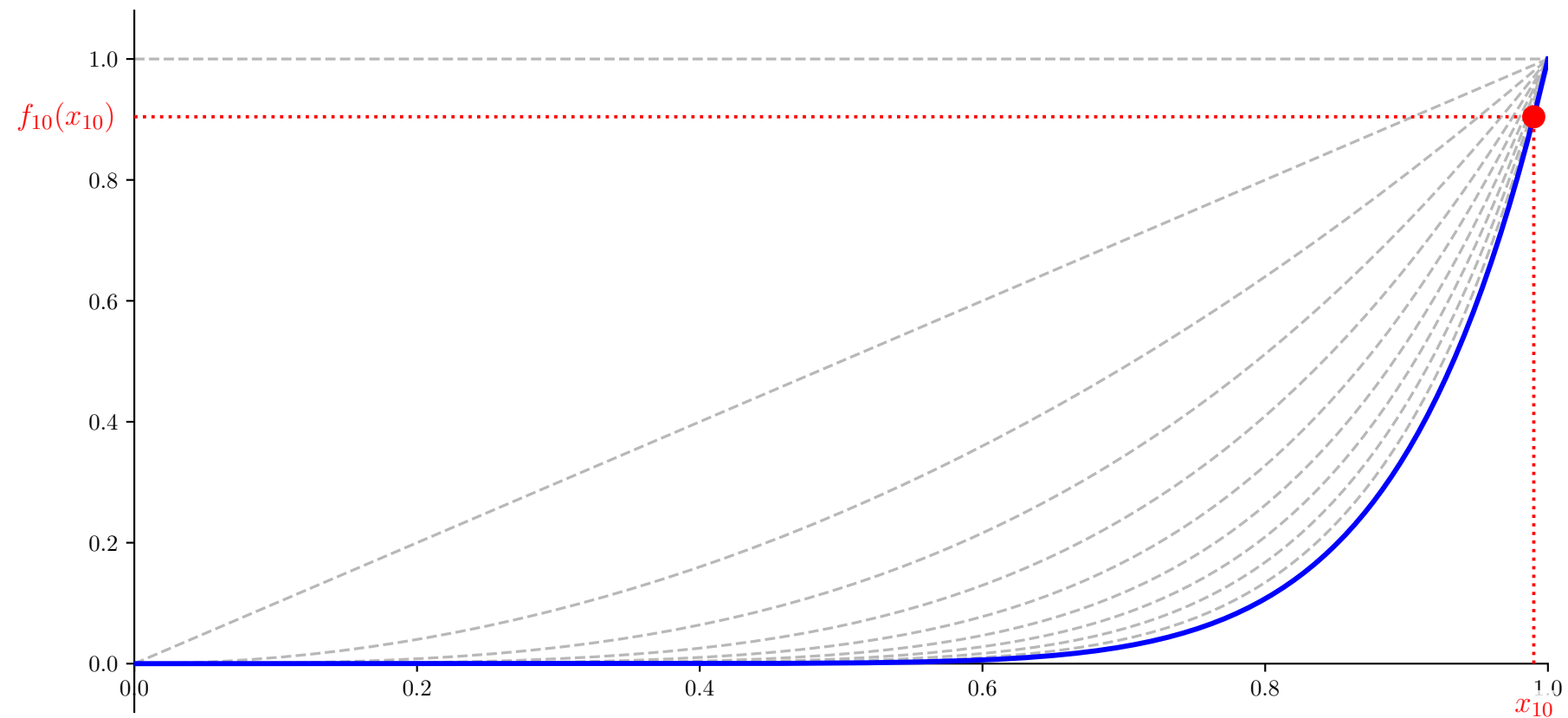
Les fonctions $f_n : x \mapsto x^n$, $n = 9$



Point mobile : $(x_n, f_n(x_n))$

— courbe de f_n courante ● point $(x_n, f_n(x_n))$ — limite f

Les fonctions $f_n : x \mapsto x^n$, $n = 10$



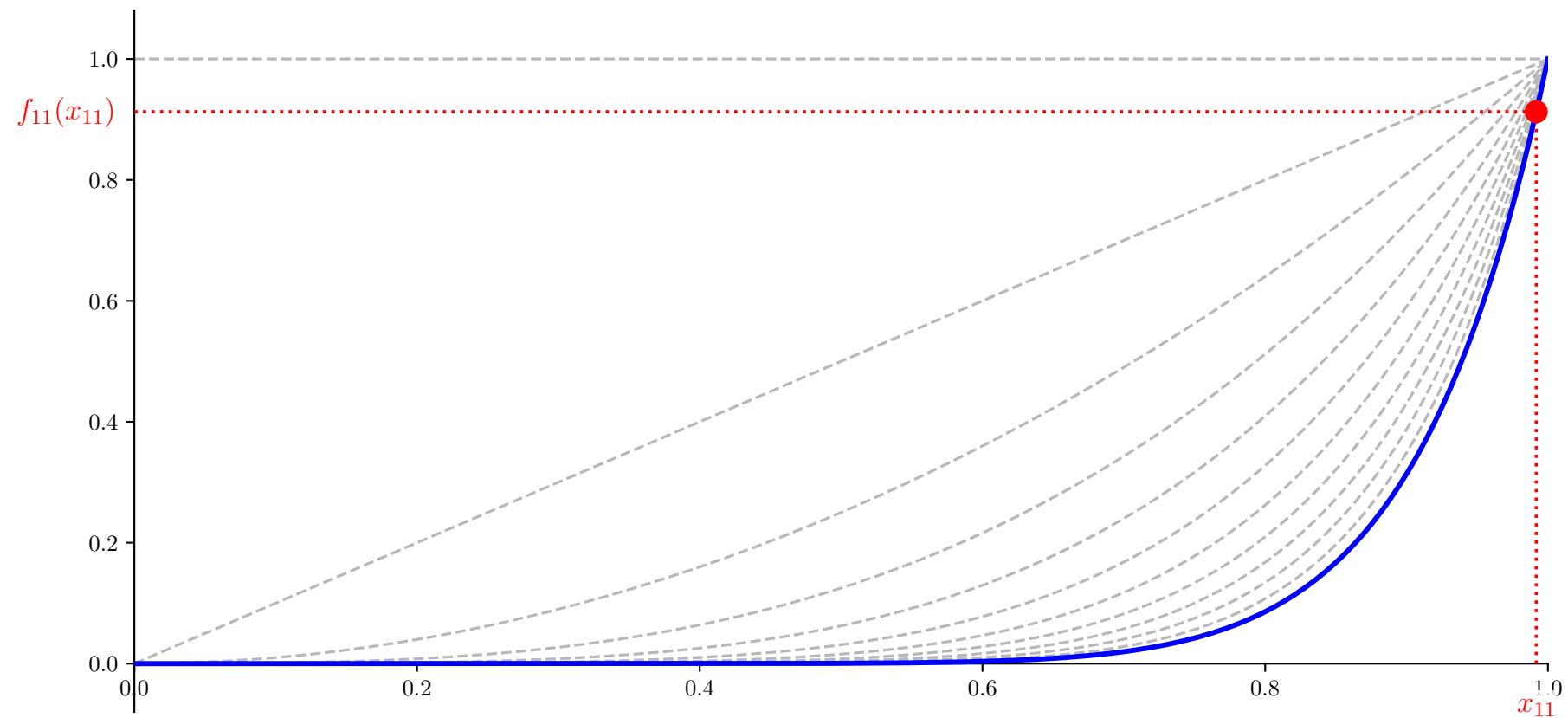
Point mobile : $(x_n, f_n(x_n))$

— courbe de f_n courante

● point $(x_n, f_n(x_n))$

— limite f

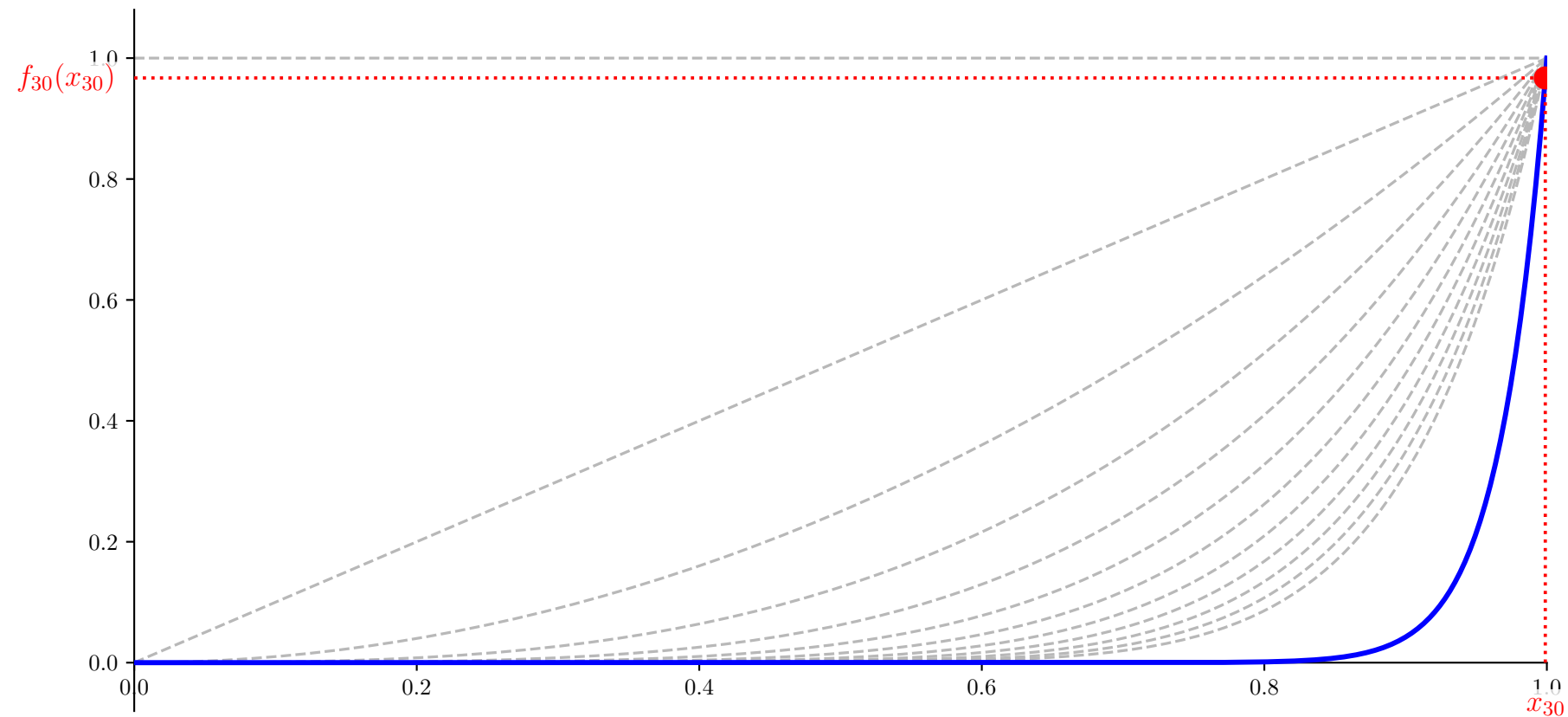
Les fonctions $f_n : x \mapsto x^n$, $n = 11$



Point mobile : $(x_n, f_n(x_n))$

— courbe de f_n courante ● point $(x_n, f_n(x_n))$ — limite f

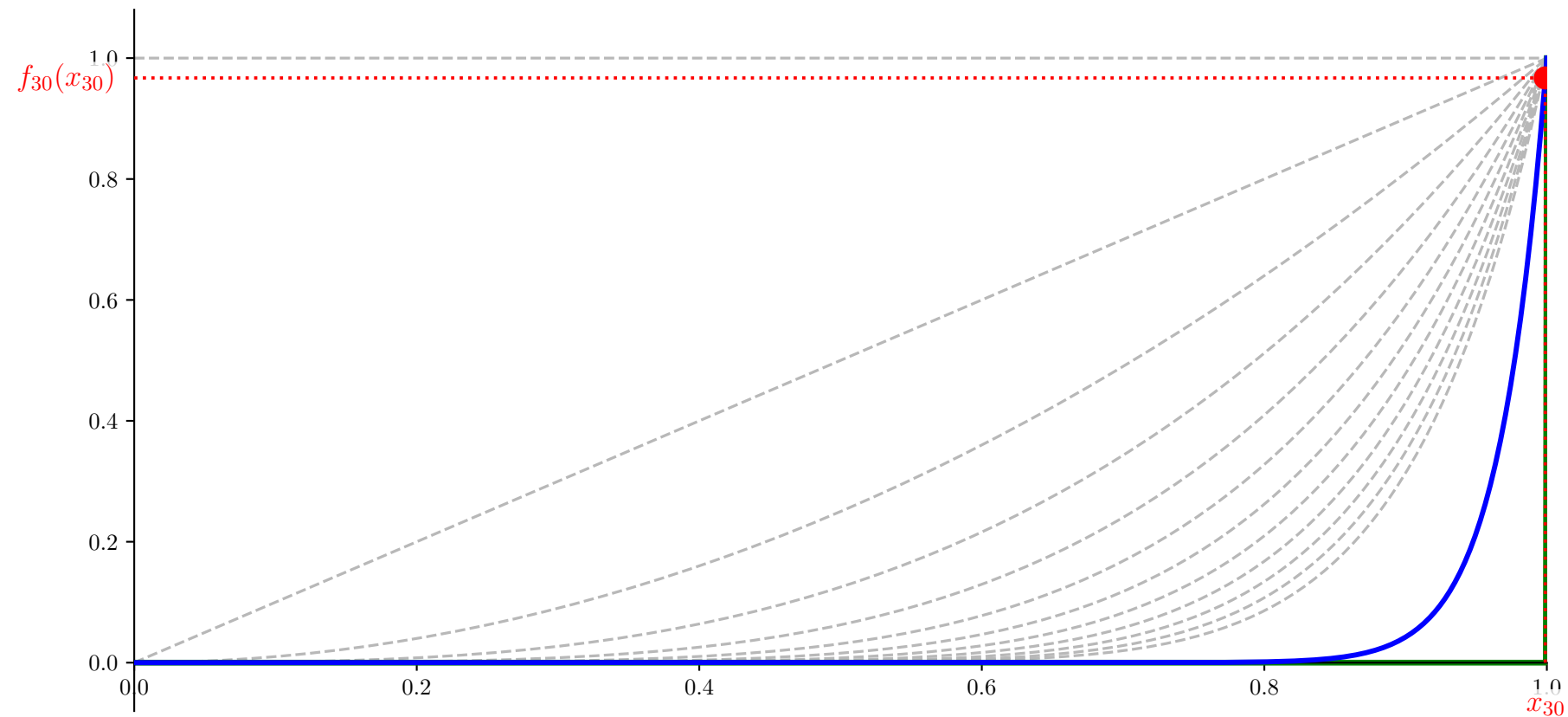
Les fonctions $f_n : x \mapsto x^n$, $n = 30$



Point mobile : $(x_n, f_n(x_n))$

— courbe de f_n courante ● point $(x_n, f_n(x_n))$ — limite f

Les fonctions $f_n : x \mapsto x^n$, $n = 30$



Point mobile : $(x_n, f_n(x_n))$

— courbe de f_n courante ● point $(x_n, f_n(x_n))$ — limite f