

Eksemplet her viser to forskellige output styles, hvor ændringen er foretaget med et enkelt klik fra 'Harvard' til 'Vancouver' (i dette tilfælde i Word via programmet RefWorks):

Test text (Harvard)

This is a test text just to try reference management. Does it work? And does it work in a way that is easily taken in? Well, let's see ...

You may enter a reference here (Behrendt 1988), or here (Kumar et al. 2012), or even here (Monroy-Cuadros et al. 2013). And you may enter several references here (Behrendt 1988, Kumar et al. 2012, Monroy-Cuadros et al. 2013).

References

Behrendt, F. 1988, *Fra et hjem med klaver: Herman D. Koppels liv og erindringer*, Hans Reitzel, Kbh.

Kumar, V., Bhandari, U., Tripathi, C.D. & Khanna, G. 2012, "Evaluation of antiobesity and cardioprotective effect of *Gymnema sylvestre* extract in murine model", *Indian journal of pharmacology*, vol. 44, no. 5, pp. 607-613.

Monroy-Cuadros, M., Yilmaz S, Salazar-Banuelos A, Doig C. Independent prediction factors for primary patency loss in arteriovenous grafts within six months. *J Vasc Access*, vol. 13, no. 1, pp. 29-35.

Test text (Vancouver)

This is a test text just to try reference management. Does it work? And does it work in a way that is easily taken in? Well, let's see ...

You may enter a reference here (1), or here (2), or even here (3). And you may enter several references here (1,2,3).

References

- (1) Behrendt F. *Fra et hjem med klaver: Herman D. Koppels liv og erindringer*. Kbh.: Hans Reitzel; 1988.
- (2) Kumar V, Bhandari U, Tripathi CD, Khanna G. Evaluation of antiobesity and cardioprotective effect of *Gymnema sylvestre* extract in murine model. *Indian J Pharmacol* 2012 Sep;44(5):607-613.
- (3) Monroy-Cuadros M, Yilmaz S, Salazar-Banuelos A, Doig C. Independent prediction factors for primary patency loss in arteriovenous grafts within six months. *J Vasc Access* 2013;13(1):29-35.