

## MCRA reference documents

### Release 8.3

- MCRA (2019). MCRA 8.3 Reference Manual. Report Feb 2019. WUR/Biometris, FERA and RIVM, available at <https://mcra.rivm.nl>.

### Release 8.2

- MCRA (2016). MCRA 8.2 Reference Manual. Report Dec 2016. WUR/Biometris, FERA and RIVM, available at <https://mcra.rivm.nl>.

### Release 8.1

- MCRA (2015). MCRA 8.1 Reference Manual. Report Sept 2015. WUR/Biometris, FERA and RIVM, available at <https://mcra.rivm.nl>.

### Release 8.0

- MCRA (2013). MCRA 8.0 Reference Manual. Report Dec 2013. WUR/Biometris, FERA and RIVM, available at <https://mcra.rivm.nl>.

### Release 7.1

- de Boer, W.J. & van der Voet, H. (2011). MCRA 7.1 Reference Manual. Report Dec 2011. Biometris and RIVM, available at <https://mcra.rivm.nl>.
- de Boer, W.J. & van der Voet, H. (2011). MCRA 7.1 Overview. Report Dec 2011. Biometris and RIVM, available at <https://mcra.rivm.nl>.
- de Boer, W.J. & van der Voet, H. (2011). MCRA 7.1 Data Formats. Report Dec 2011. Biometris and RIVM, available at <https://mcra.rivm.nl>.

### Release 7

- de Boer, W.J. & van der Voet, H. (2010). MCRA 7 Reference Manual. Report Aug 2010. Biometris and RIVM, available at <https://mcra.rivm.nl>.
- de Boer, W.J. & van der Voet, H. (2010). MCRA 7 Overview. Report Aug 2010. Biometris and RIVM, available at <https://mcra.rivm.nl>.
- de Boer, W.J. & van der Voet, H. (2010). MCRA 7 Data Formats. Report Aug 2010. Biometris and RIVM, available at <https://mcra.rivm.nl>.
- de Boer, W.J. & van der Voet, H. (2010). MCRA 7 Examples. Report Aug 2010. Biometris and RIVM, available at <https://mcra.rivm.nl>.

### Release 6

- de Boer, W.J. & van der Voet, H. (2007). MCRA, Release 6, a web-based program for Monte Carlo Risk Assessment. Report Juli 2007. Biometris, RIKILT and RIVM, available at <https://mcra.rivm.nl>.

### Release 5

- de Boer, W.J. & van der Voet, H. (2006). MCRA, Release 5, a web-based program for Monte Carlo Risk Assessment. Report May 2006. Biometris, RIKILT and RIVM, available at <https://mcra.rivm.nl>.

### Release 4

- de Boer, W.J. & van der Voet, H. (2005). MCRA, Release 4, a web-based program for Monte Carlo Risk Assessment. Report December 2005. Biometris, RIKILT and RIVM, available at <https://mcra.rivm.nl>.

### *Release 3*

- van der Voet, H., de Boer, W.J., Boon, P.E., van Donkersgoed, G. & van Klaveren, J.D (2004). MCRA, a web-based program for Monte Carlo Risk Assessment, Release 3, Reference Guide. Report, March 2004. Biometris and RIKILT, Wageningen, available at <https://mcra.rivm.nl>.
- de Boer, W.J., van der Voet, H., Boon, P.E., van Donkersgoed, G. & van Klaveren, J.D. (2004). MCRA, a web-based program for Monte Carlo Risk Assessment, Release 3, User Manual. Report March 2004. Biometris and RIKILT, Wageningen University and Research Centre, Wageningen, available at <https://mcra.rivm.nl>.

### *Release 2*

- van der Voet, H., de Boer, W.J., Boon, P.E., van Donkersgoed, G. & van Klaveren, J.D (2003). MCRA, a GenStat program for Monte Carlo Risk Assessment, Release 2, Reference Guide. Report April 2003. Biometris and RIKILT, Wageningen, available at <https://mcra.rivm.nl>.
- de Boer, W.J., van der Voet, H., Boon, P.E., van Donkersgoed, G. & van Klaveren, J.D (2003). MCRA, a GenStat program for Monte Carlo Risk Assessment, Release 2, User Manual. Report April 2003. Biometris and RIKILT, Wageningen University and Research Centre, Wageningen, available at <https://mcra.rivm.nl>.

### *Release 1*

- van der Voet, H., de Boer, W.J., Boon, P.E., van Donkersgoed, G. & van Klaveren, J.D (2002). MCRA, a GenStat program for Monte Carlo Risk Assessment, Release 1, Reference Guide. Report December 2002. Biometris and RIKILT, Wageningen, available at <https://mcra.rivm.nl>.
- de Boer, W.J., van der Voet, H., Boon, P.E., van Donkersgoed, G. & van Klaveren, J.D. (2002). MCRA, a GenStat program for Monte Carlo Risk Assessment, Release 1, User Manual. Report July 2002. Biometris and RIKILT, Wageningen University and Research Centre, Wageningen, available at <https://mcra.rivm.nl>.

### *Early versions*

- de Boer, W.J. & van der Voet, H. (2002). MCRA, a GenStat program for Monte Carlo Risk Analysis, Release 2002-02-27. Report February 2002. Biometris, Wageningen University and Research Centre, Wageningen, available at <https://mcra.rivm.nl>.
- van der Voet, H., de Boer, W.J. & Keizer, L.C.P. (1999). Statistical instruments for dietary risk assessment concerning acute exposure to residues and contaminants. Report August 1999, Centre for Biometry Wageningen, Wageningen, available at <https://mcra.rivm.nl>.