2 Cook RR. Ragwort poisoning. Vet Rec 1999; 145: 236
3 Crews C, Driffield M, Berthiller F, Krska R. Loss of pyrolizidine alkaloids on decomposition of ragwort (Senecio jacobaea) as measured by LC-TOF-MS. J Agricul Food Chem 2009; 57: 3669–3673
5 Defra. Guidance note on the methods that can be used to control harmful weeds. www.defra.gov.uk/farm/wildlife/weeds/weedscontrol.htm; 2007
9 Elcock L, Oehme FW. Senecio poisoning in horses: a summary. Vet Hum Toxicol 1982; 24: 122–123
15 Lessard P, Wilson WD, Olander HJ, Rogers QR, Mendel VE. Clinicopathologic study of horses surviving pyrrolizidine alkaloid (Senecio vulga-

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Literatur
2 Cook RR. Ragwort poisoning. Vet Rec 1999; 145: 236
3 Crews C, Driffield M, Berthiller F, Krska R. Loss of pyrolizidine alkaloids on decomposition of ragwort (Senecio jacobaea) as measured by LC-TOF-MS. J Agricul Food Chem 2009; 57: 3669–3673
5 Defra. Guidance note on the methods that can be used to control harmful weeds. www.defra.gov.uk/farm/wildlife/weeds/weedscontrol.htm; 2007
9 Elcock L, Oehme FW. Senecio poisoning in horses: a summary. Vet Hum Toxicol 1982; 24: 122–123
15 Lessard P, Wilson WD, Olander HJ, Rogers QR, Mendel VE. Clinicopathologic study of horses surviving pyrrolizidine alkaloid (Senecio vulga-