Crack shapes evolution 90 5 80 10 -70 15 (exag.) 20 25 $\begin{array}{c} 09 - 00 \\ 0 - 00 \end{array}$ Iteration index - 40 30 - 30 35 -- 20 40 -2.499 2.501 2.498 2.502 2.500 x [km]

Crack shapes evolution 90 5 80 10 -70 15 (exag.) 20 25 $\begin{array}{c} 09 - 00 \\ 0 - 00 \end{array}$ Iteration index - 40 30 - 30 35 -- 20 40 -2.501 2.499 2.500 2.5022.498 x [km]

Crack shapes evolution 90 5 80 10 -70 15 (exag.) 20 25 $\begin{array}{c} 09 - 00 \\ 0 - 00 \end{array}$ Iteration index - 40 30 - 30 35 -- 20 40 -2.5012.498 2.499 2.500 2.502 x [km]

Crack shapes evolution 90 5 80 10 -70 15 (exag.) 20 $\begin{array}{c} 09 - 00 \\ 0 - 00 \end{array}$ Iteration index - 40 30 - 30 35 - 20 40 -2.499 2.500 2.501 2.498 2.502x [km]

Crack shapes evolution 90 5 80 10 -70 (sexa) [km] z 25^{-1} $\begin{array}{c} 09 - 00 \\ 0 - 00 \end{array}$ Iteration index - 40 30 - 30 35 - 20 40 -2.498 2.499 2.5012.502 2.500 x [km]

Crack shapes evolution 90 5 80 10 -70 15 (exag.) 20 $\begin{array}{c} 09 - 00 \\ 0 - 00 \end{array}$ Iteration index - 40 30 - 30 35 -- 20 40 -2.498 2.499 2.500 2.501 2.502 x [km]

Crack shapes evolution 90 5 80 10 -70 15 (exag.) 20 $\begin{array}{c} 09 - 00 \\ 0 - 00 \end{array}$ Iteration index - 40 30 - 30 35 -- 20 40 -2.499 2.501 2.498 2.502 2.500 x [km]

Crack shapes evolution 90 5 80 10 70 15 (exag.) 20 $\begin{array}{c} 09 - 00 \\ 0 \end{array}$ Iteration index - 40 30 - 30 35 -- 20 40 -2.498 2.499 2.501 2.5022.500 x [km]