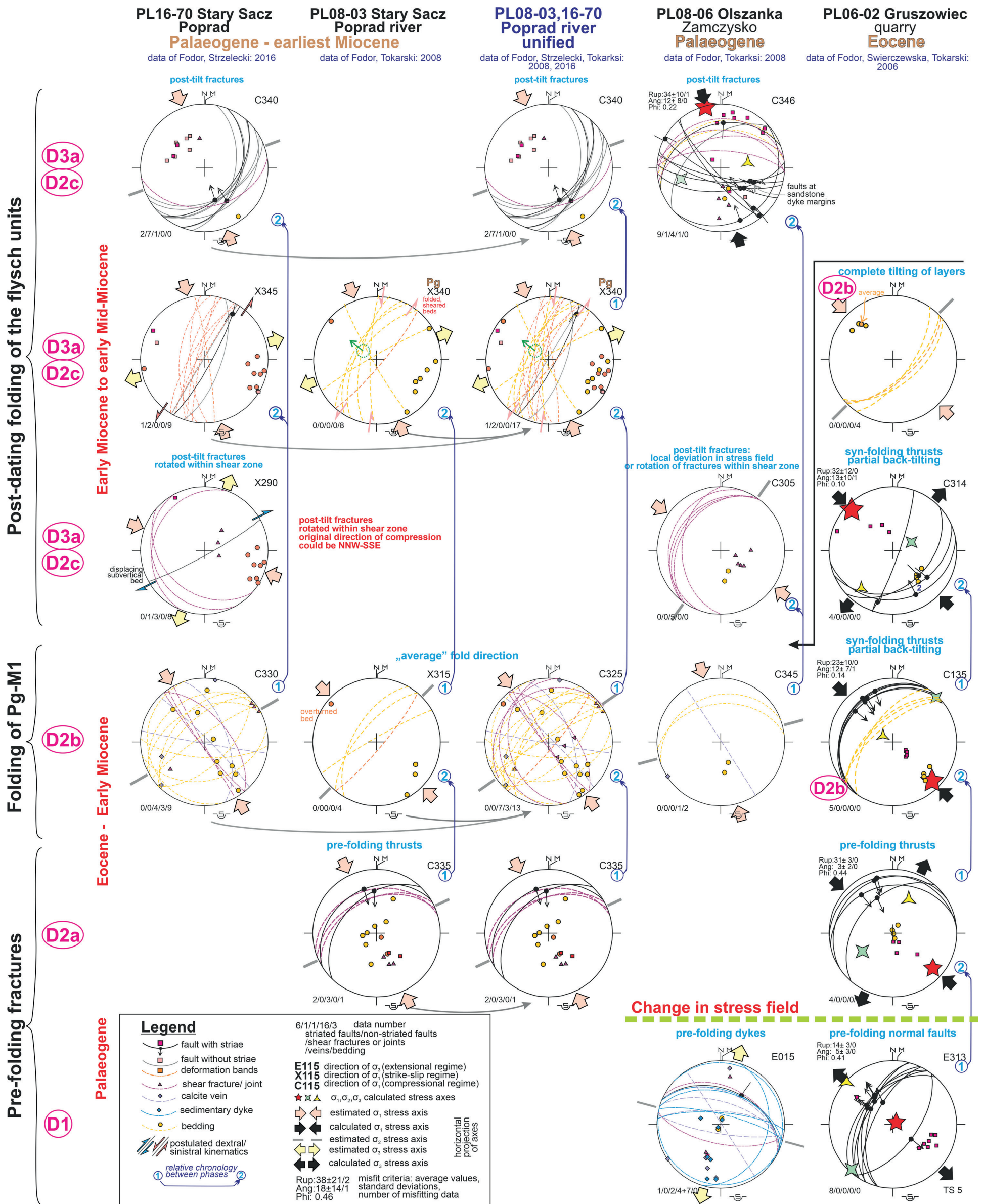
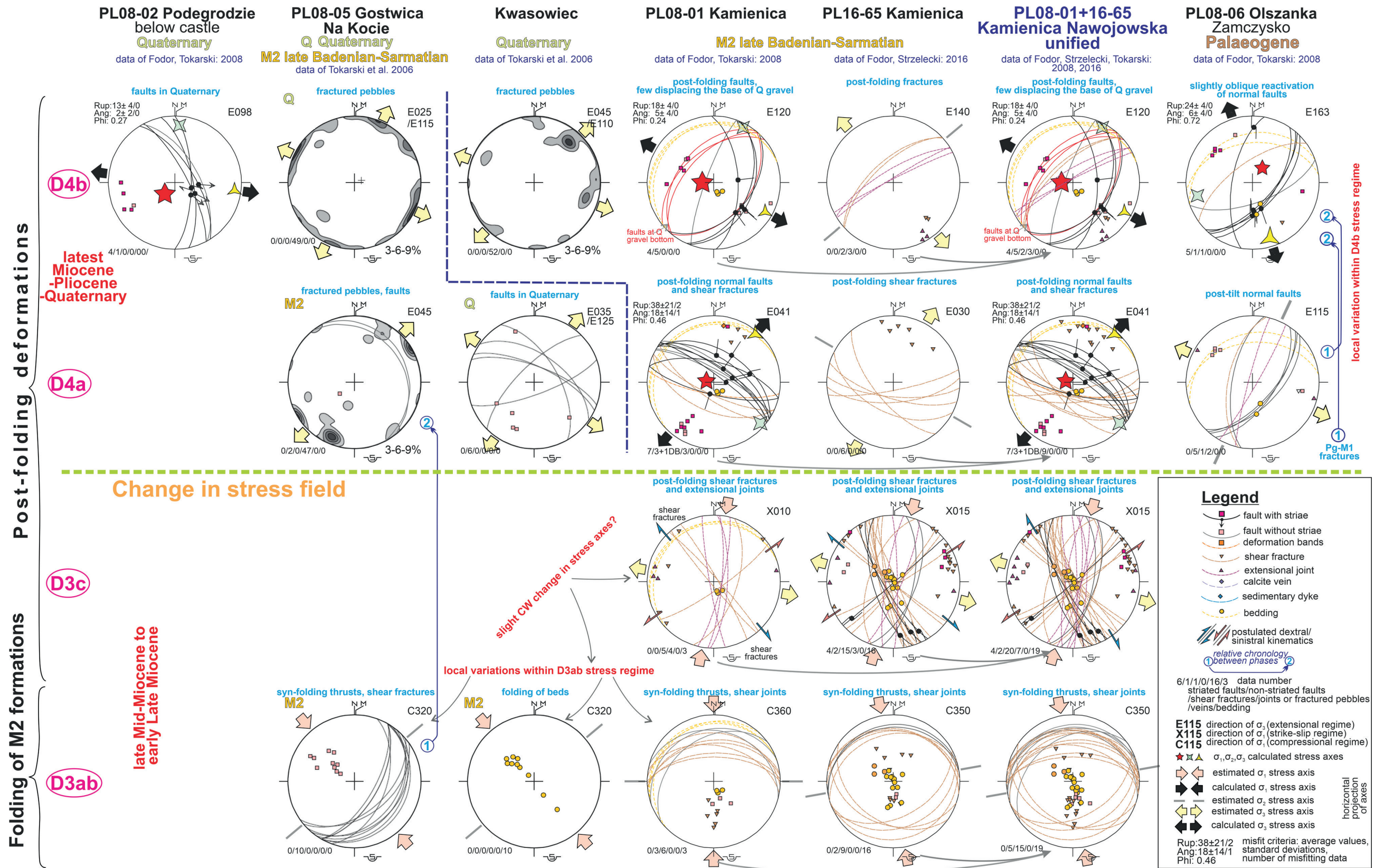


X	Y	LABEL	ELEVATION	time
469631.818	5495131.653	Kwasowiec		2006
440670.837	5505815.569	PL06-02-Gruszowiec		2006
469805.287	5491528.871	PL08-02 Podegrodzie		2008
475244.631	5490819.693	PL08-03A		2008
475362.271	5490499.473	PL08-03B		2008
478040.146	5497390.245	PL08-04		2008
471284.978	5493896.000	PL08-05 Gostwica		2008
466876.550	5489495.304	PL08-06 Olszanka		2008
480467.668	5494601.194	PL16-65A	298	02.10.2016
480474.471	5494684.776	PL16-65B	298	02.10.2016
480469.558	5494724.929	PL16-65C	300	02.10.2016
480475.384	5494838.310	PL16-65D	300	02.10.2016
480487.941	5494955.002	PL16-65E	303	02.10.2016
480488.523	5495197.591	PL16-65F	293	02.10.2016
480315.350	5495457.928	PL16-65G	291	02.10.2016
479929.361	5495969.315	PL16-66A	290	02.10.2016
479932.279	5496035.678	PL16-66B	289	02.10.2016
479667.276	5496217.884	PL16-66C	286	02.10.2016
472579.478	5496230.577	PL16-67-M2	326	03.10.2016
472289.718	5495616.445	PL16-68	356	03.10.2016
472379.952	5495233.084	PL16-69	335	03.10.2016
475424.135	5490630.236	PL16-70	294	03.10.2016
475459.398	5490528.794	PL16-70B	292	03.10.2016
475462.296	5490497.984	PL16-70C	291	03.10.2016
475467.390	5490472.946	PL16-70D	290	03.10.2016
475485.996	5490413.827	PL16-70E	290	03.10.2016

Appendix A. Coordinates of the observed sites in the NSB and surroundings, in UTM 34 WGS84. Note that the site PL06-02 is shown on Figure 1



Appendix B. All data of the phases D1 and D2 and the uncertainly classified D2c–D3a fracture sets: their classifications, estimated or calculated stress axes, and relative chronology data. The D2c–D3a sets are shown in several lines in order to present the variability of data. Misfit criteria RUP and ANG refer to average value of resolved shear vector on the fault plane and the angular deviation of measured and ideal computed striae on the fault plane (Angelier 1984): average values and standard deviations are shown with number of misfit data above threshold. Phi (Φ) refers to the ratio of principal stress axes $\sigma_2 - \sigma_3 / \sigma_1 - \sigma_3$.



Appendix C. All data of the phases D3 and D4, their classifications, estimated or calculated stress axes, and relative chronology data