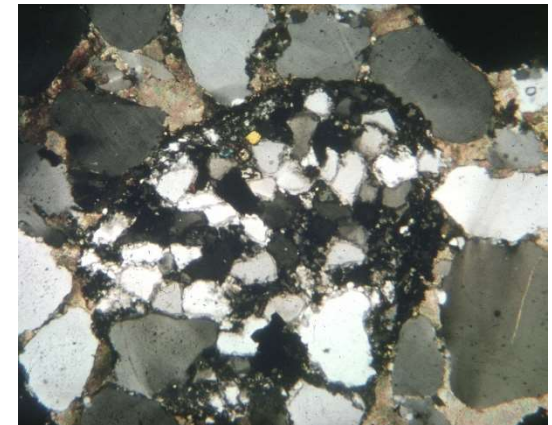
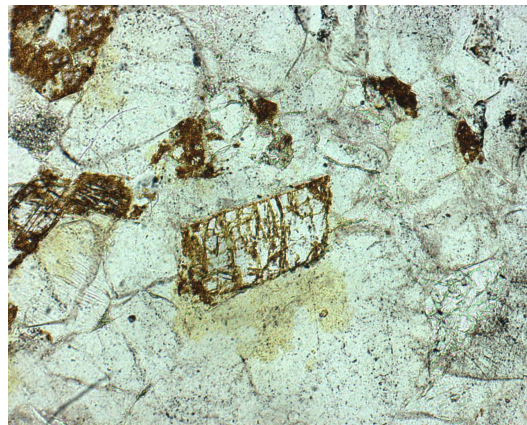
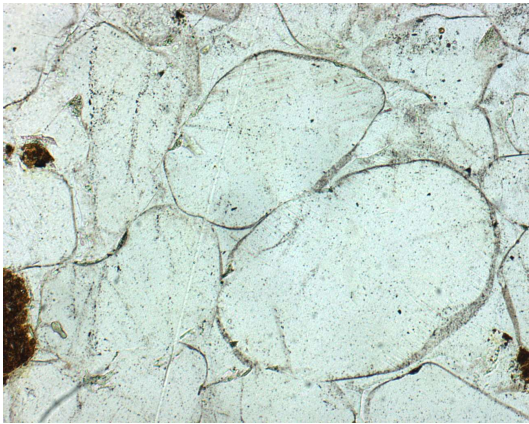


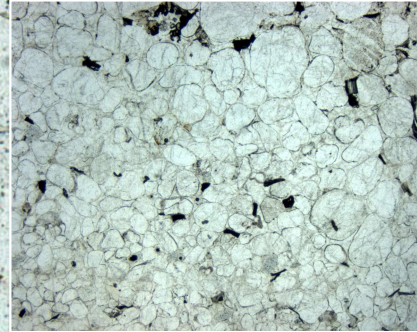
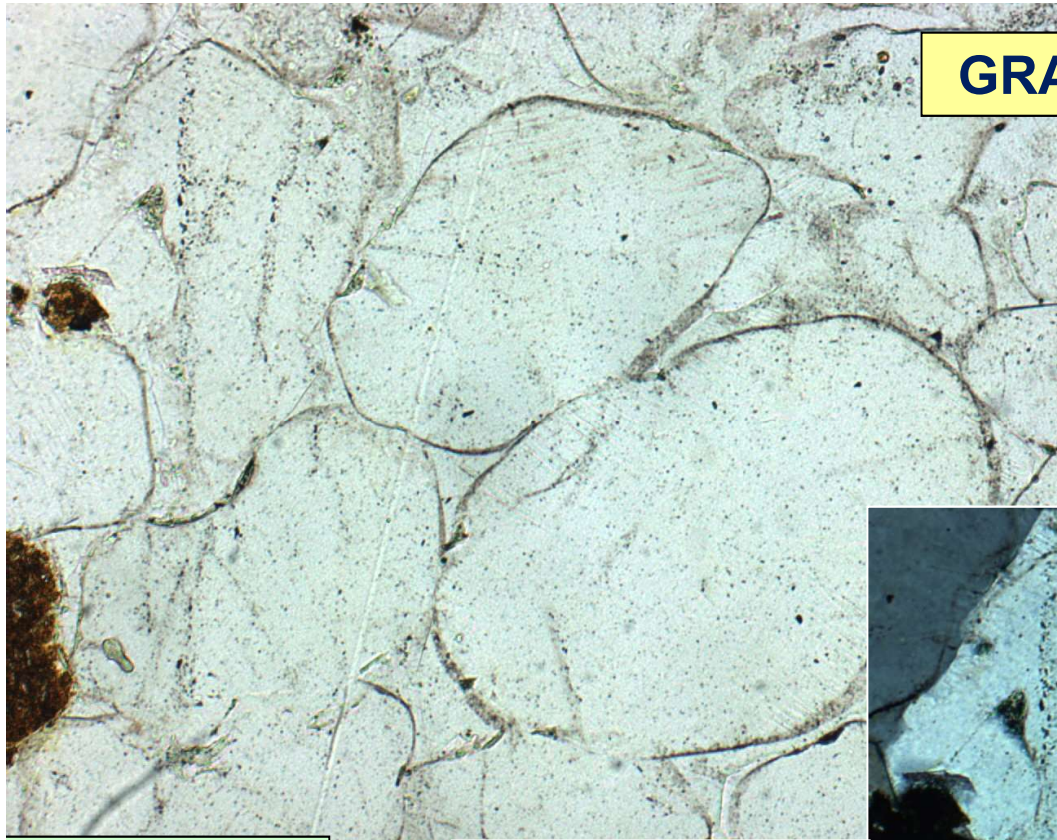
INTRODUCCIÓN A LA PETROLOGIA SEDIMENTARIA

Rocas detríticas siliciclásticas: Identificar componentes petrográficos

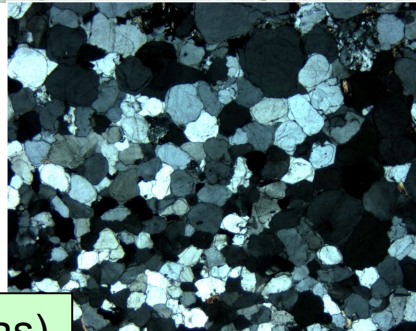


GRANOS: COMPOSICIÓN MINERAL

Cuarzo

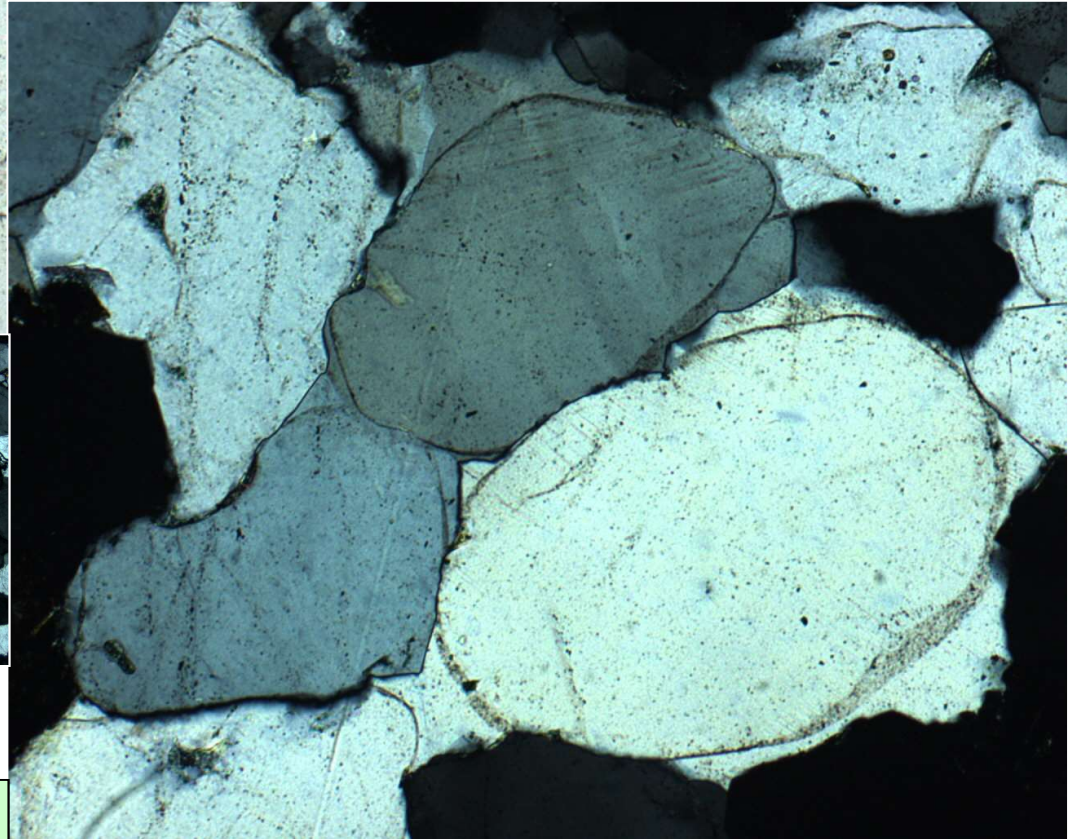


x63, sin analizador



4805 Tuña (Asturias)
Cámbrico inferior

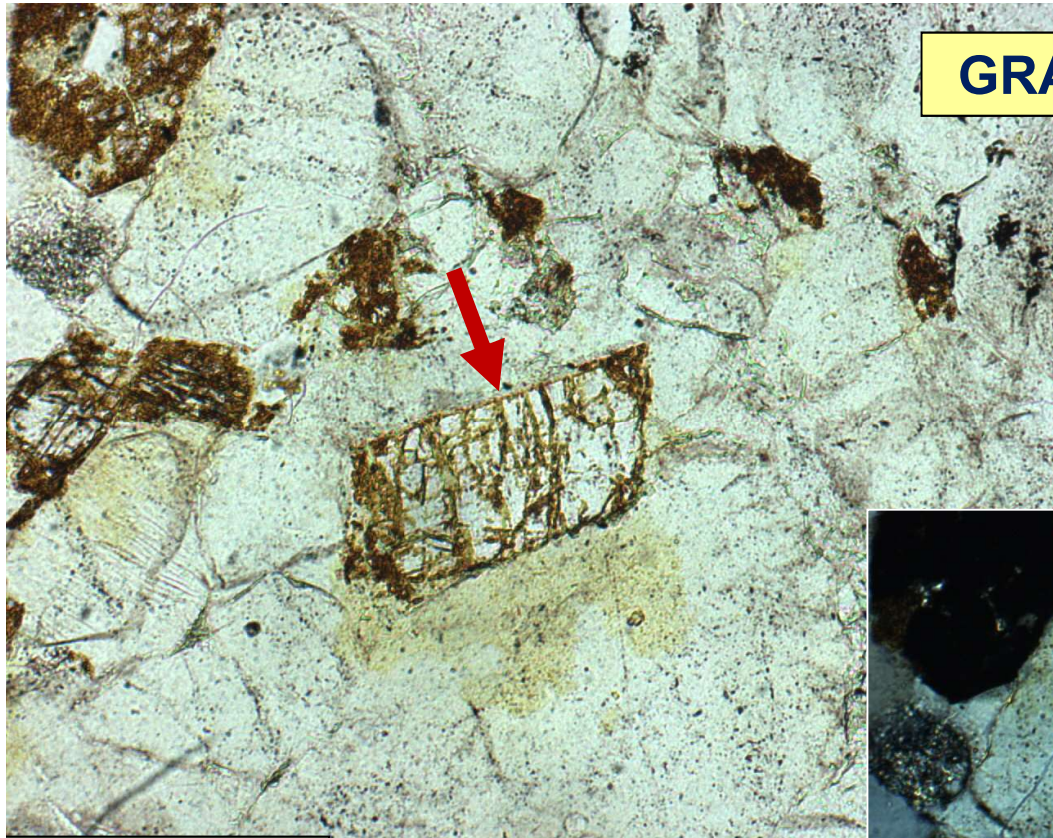
x63, con analizador



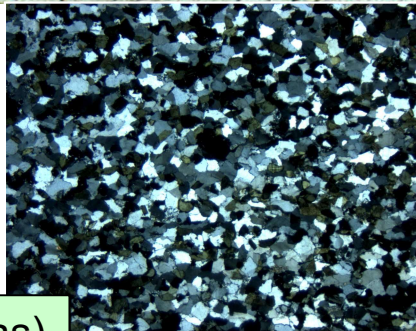
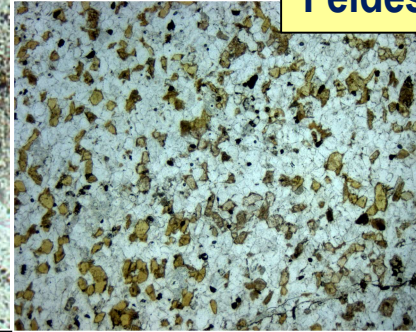
GRANOS: COMPOSICIÓN MINERAL

Feldespato potásico: ortosa

Roca teñida

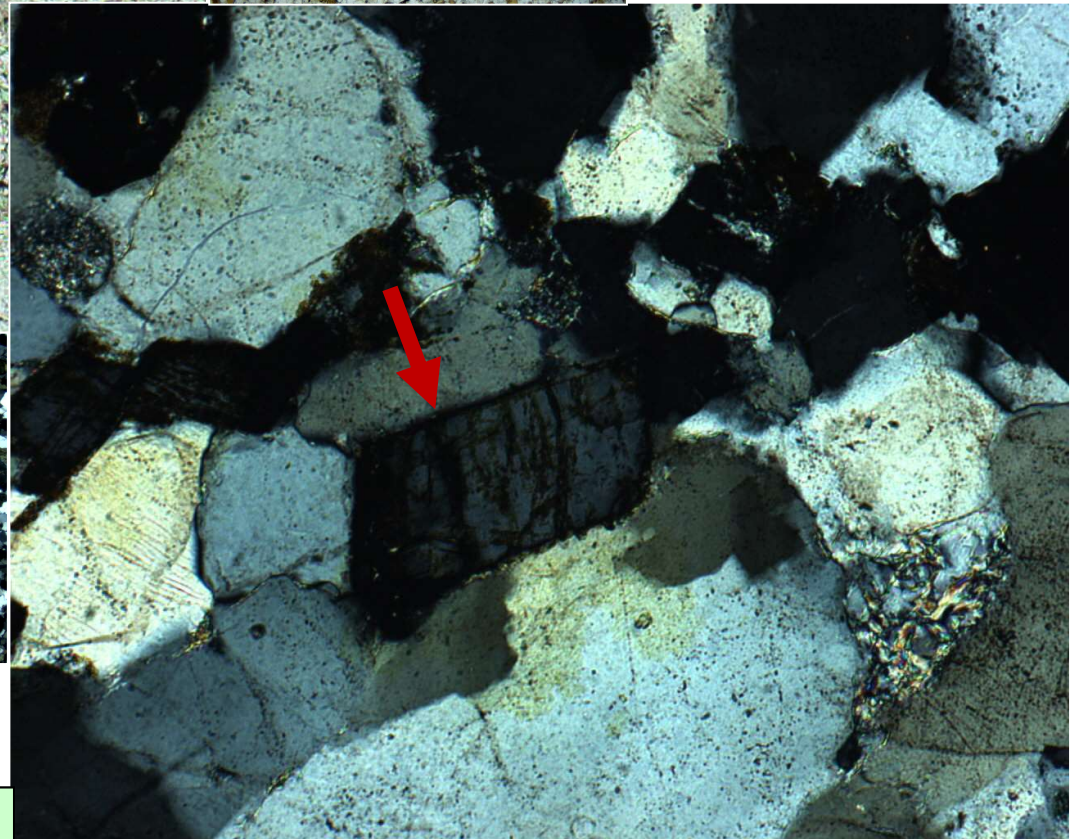


x63, sin analizador



4805 Tuña (Asturias)
Cámbrico inferior

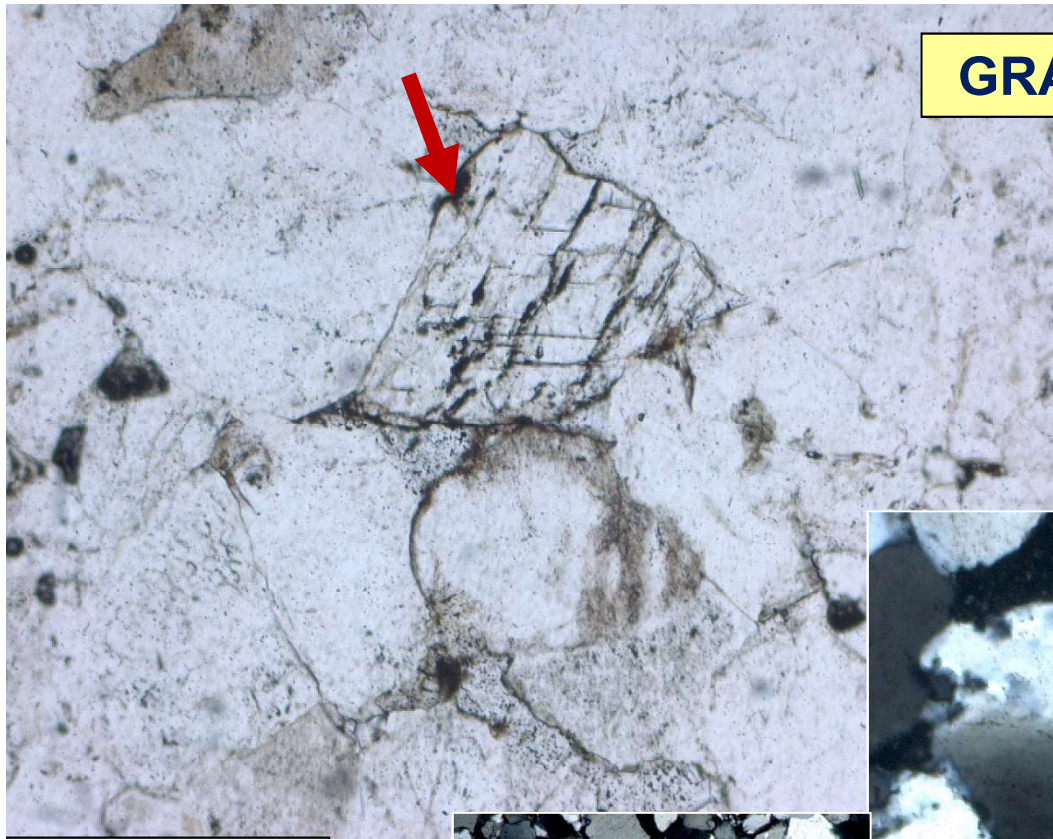
x63, con analizador



GRANOS: COMPOSICIÓN MINERAL

Feldespatos potásicos: ortosa

Roca sin teñir

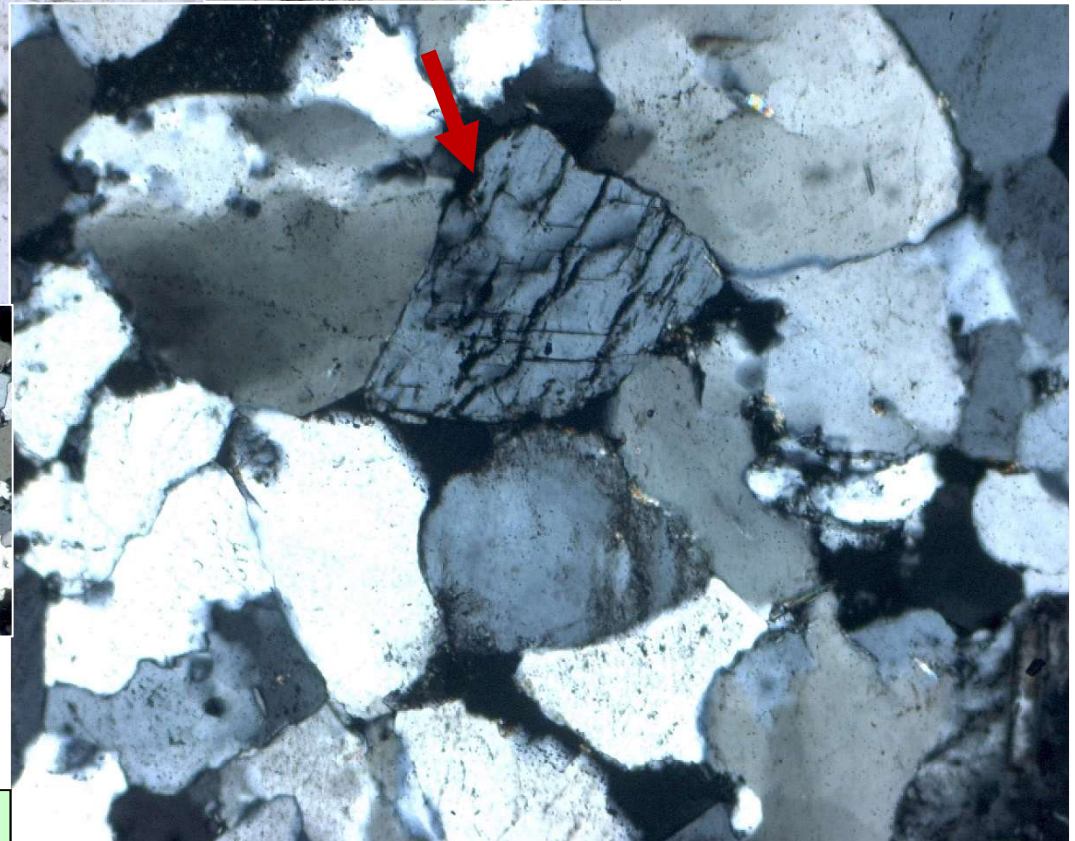


x63, sin analizador



14425 Villaviciosa(Asturias)
Jurásico superior

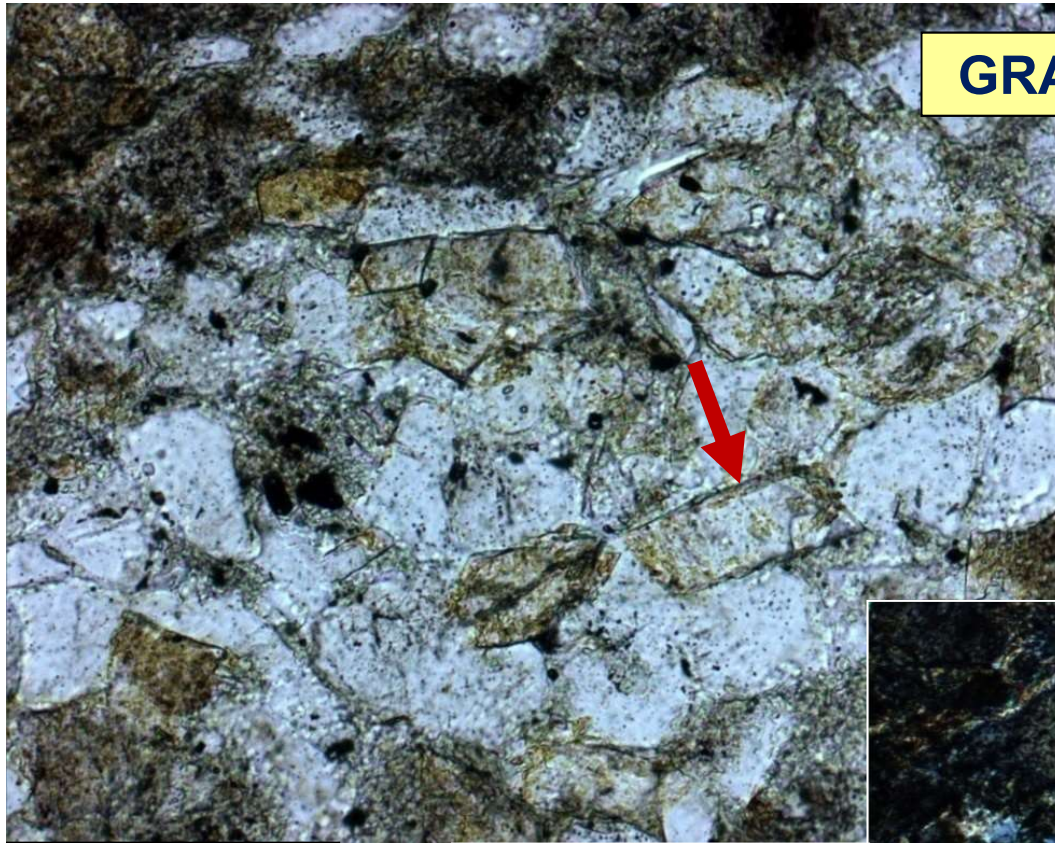
x63, con analizador



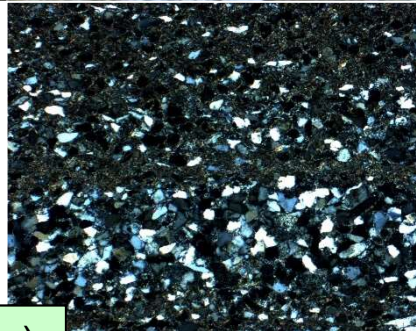
GRANOS: COMPOSICIÓN MINERAL

Feldespatos potásicos

Roca teñida

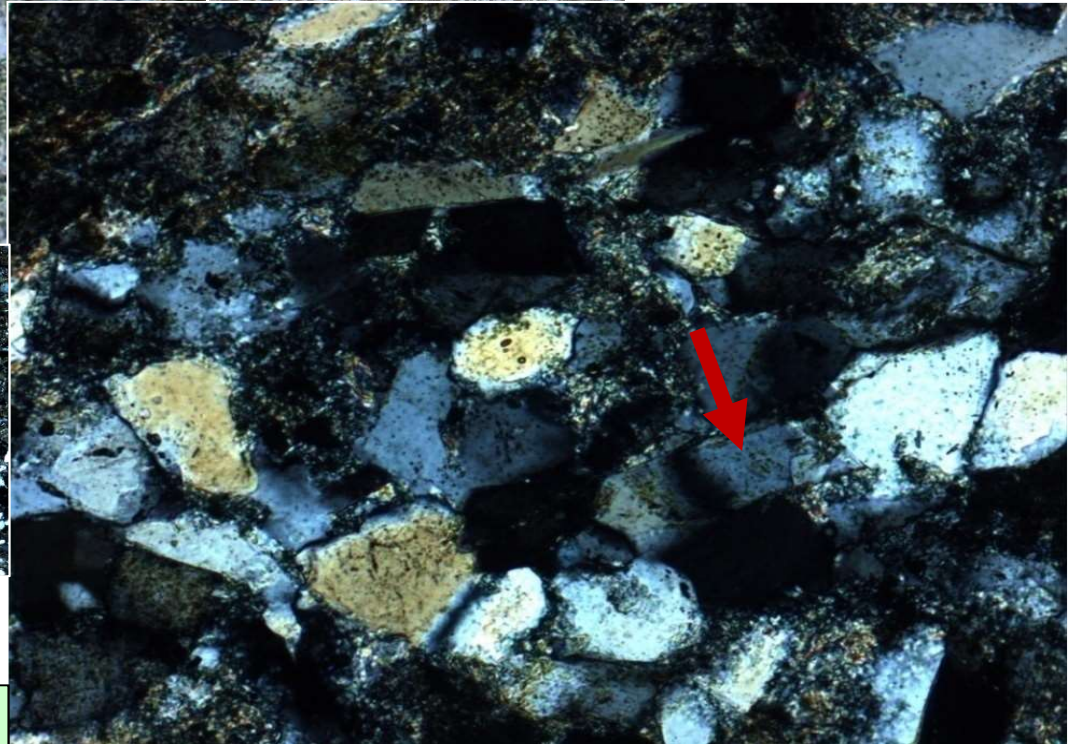


x250, sin analizador



100 Tuña (Asturias)
Cámbrico inferior

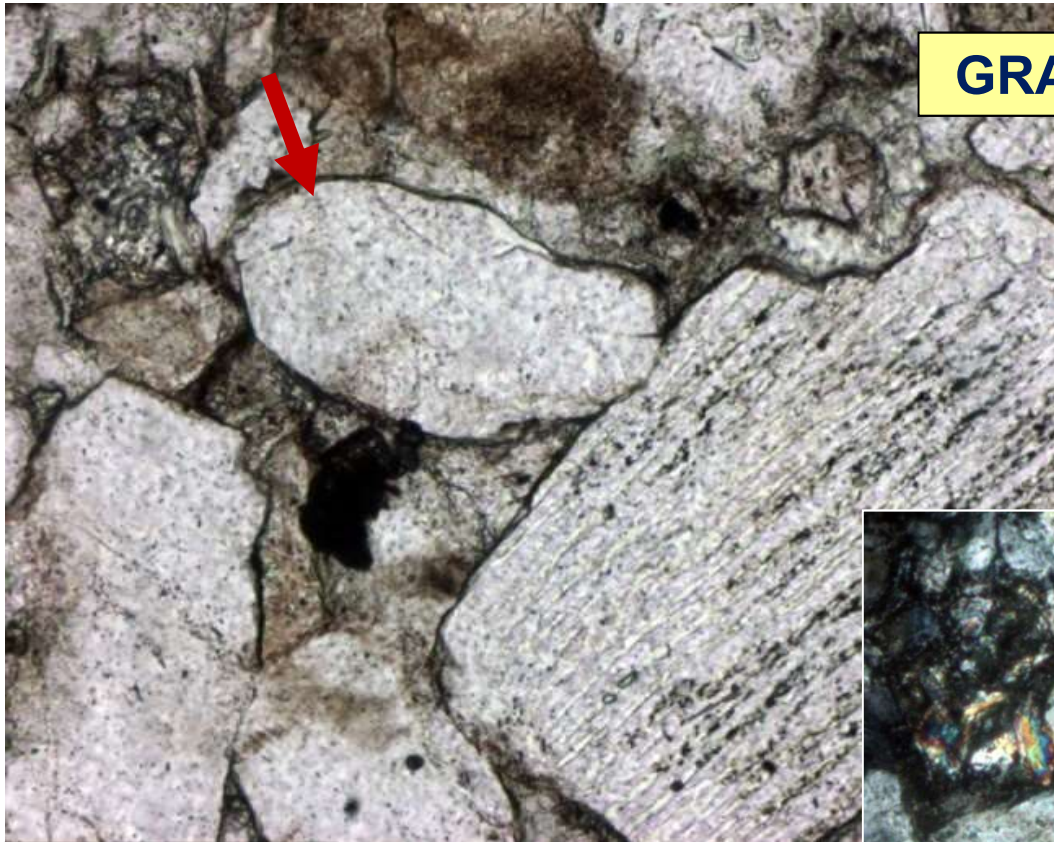
x250, con analizador



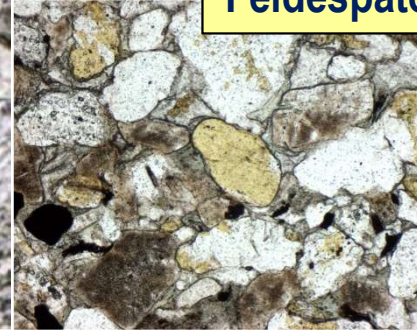
GRANOS: COMPOSICIÓN MINERAL

Feldespatos potásicos: microclina

Roca sin teñir

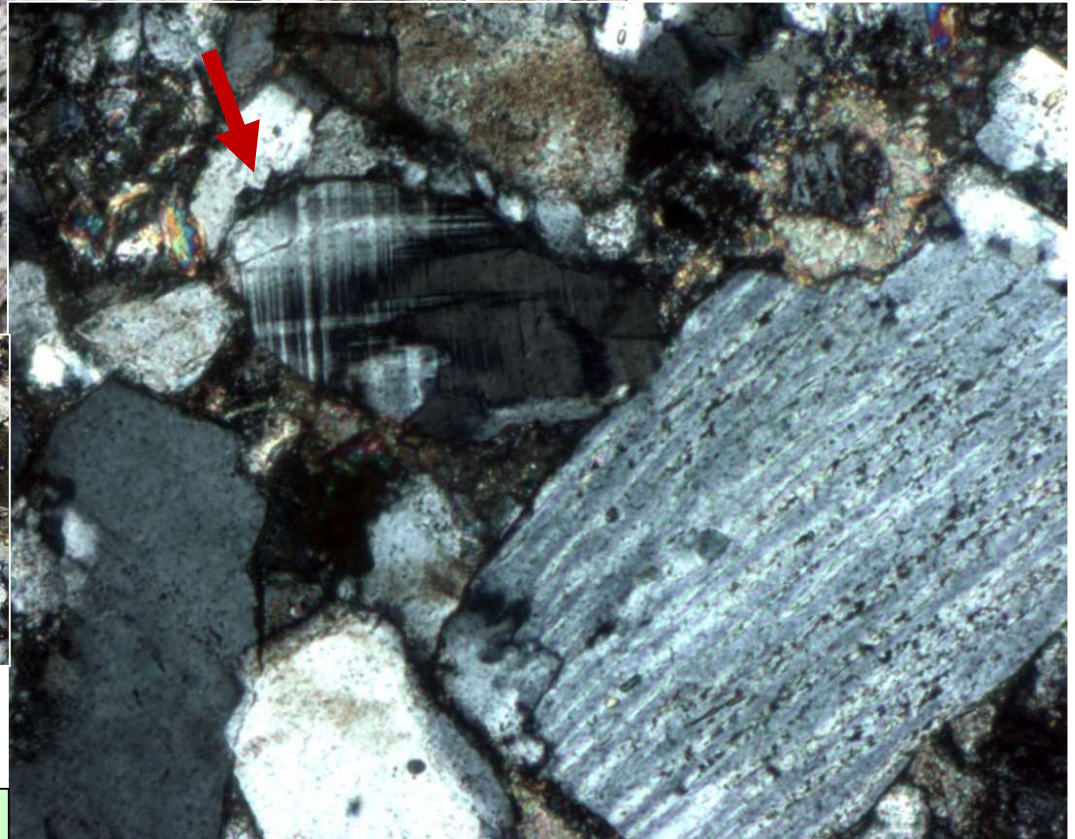


x100, sin analizador



13985 Piedra Wengué (China)

x100, con analizador



GRANOS: COMPOSICIÓN MINERAL

Feldespatos potásicos: microclina

Roca sin teñir

x63, sin analizador

13200 Quintanar de la Sierra (Burgos)
Cretácico inferior

x63, con analizador

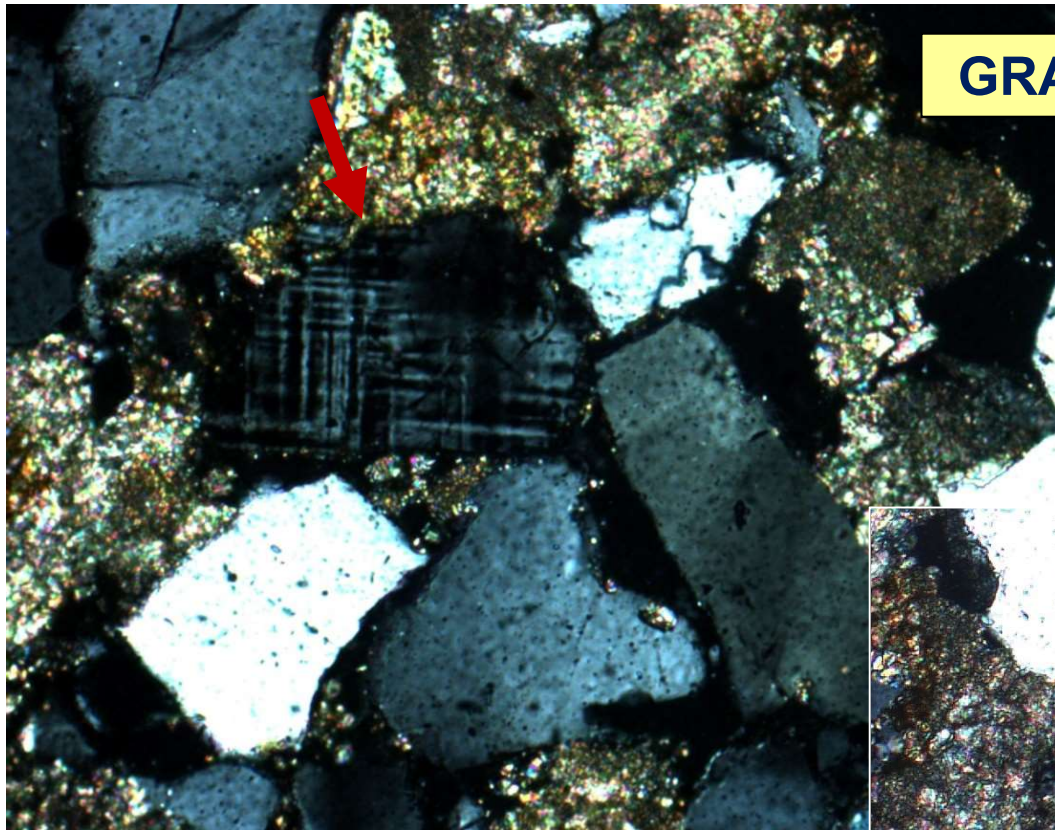


GRANOS: COMPOSICIÓN MINERAL

Feldespatos potásicos: microclina

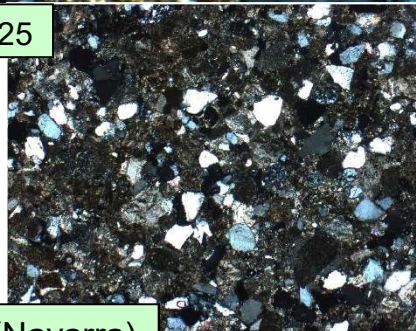
12949 Cuzcurritilla (La Rioja)
Terciario: Neógeno

x25



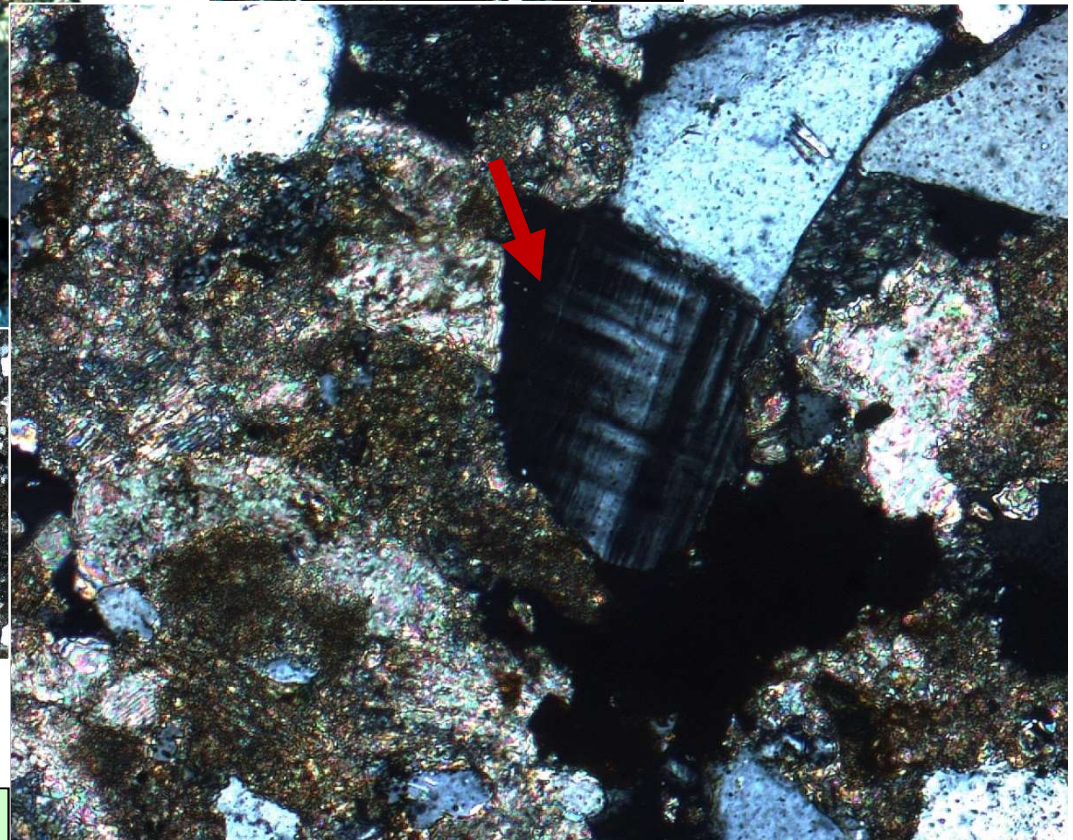
X100, con analizador

x25



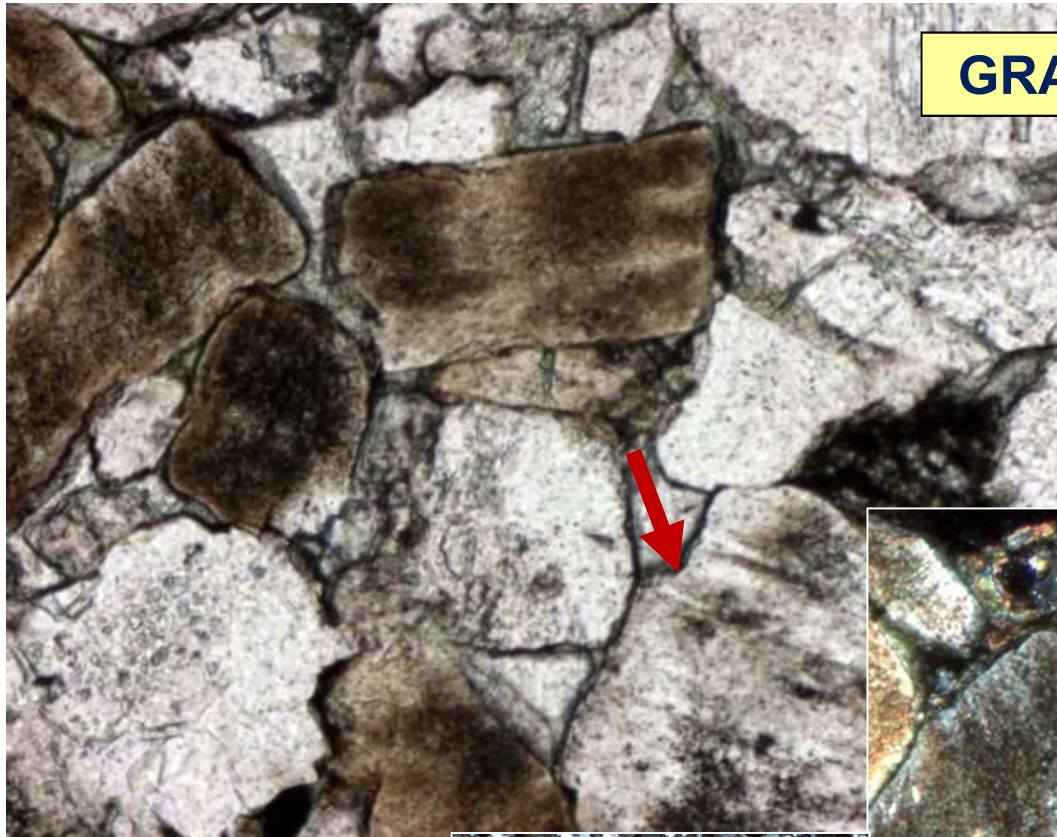
13495 Carcastillo (Navarra)
Cenozoico

x100, con analizador

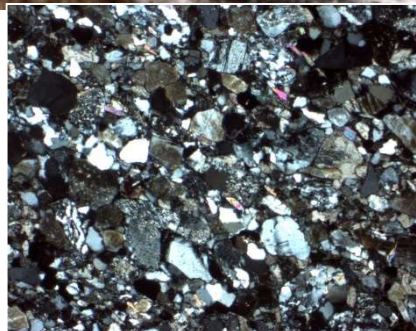
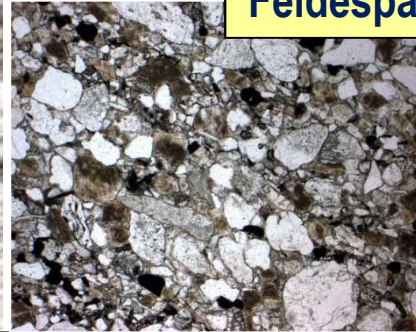


GRANOS: COMPOSICIÓN MINERAL

Feldespatos Ca-Na: plagioclasa

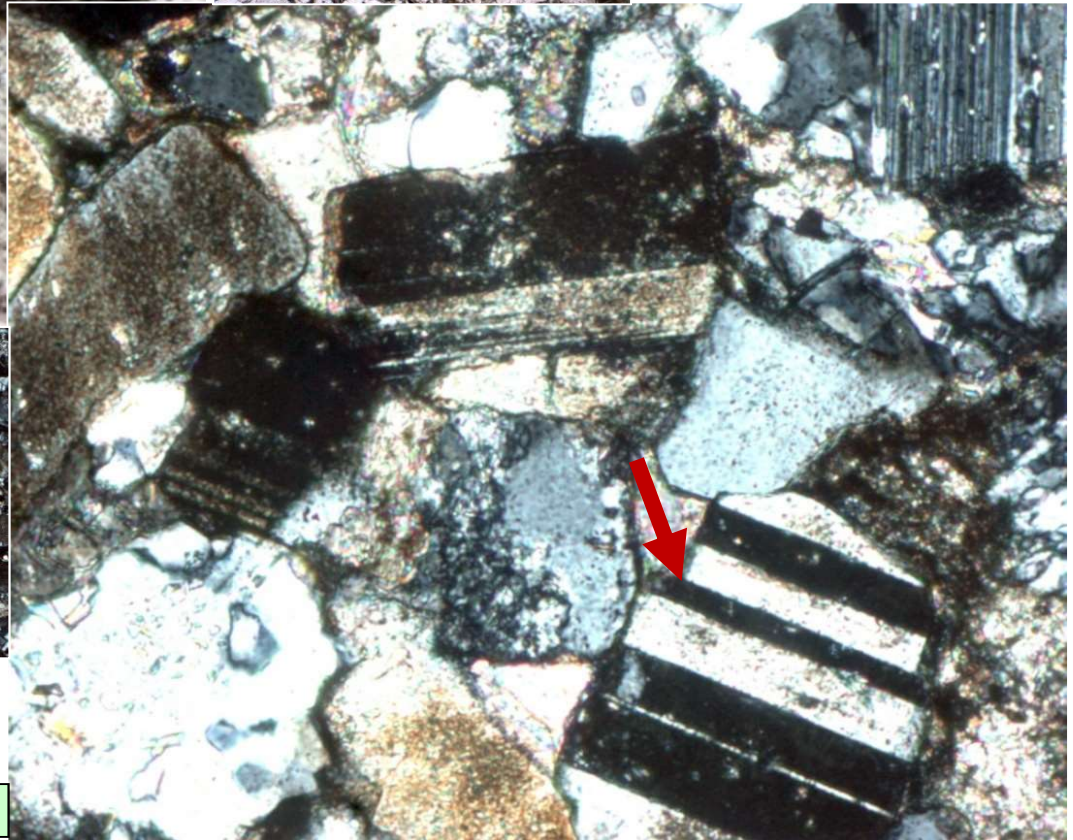


x100, sin analizador



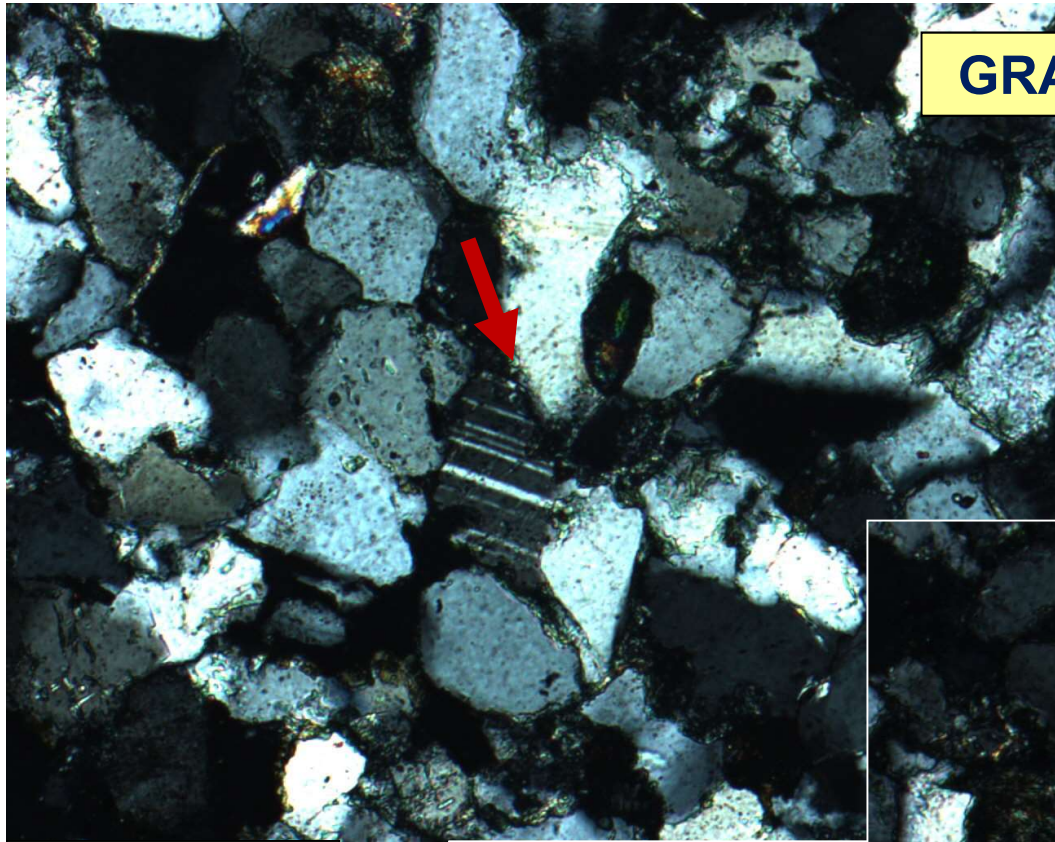
13985 Piedra Wengué (China)

x100, con analizador

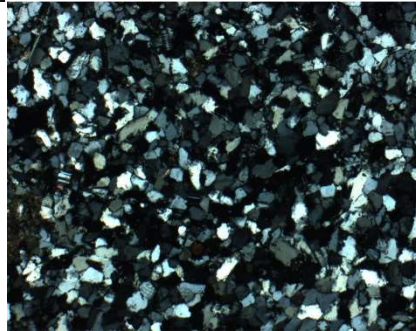


GRANOS: COMPOSICIÓN MINERAL

Feldespatos Ca-Na: plagioclasa

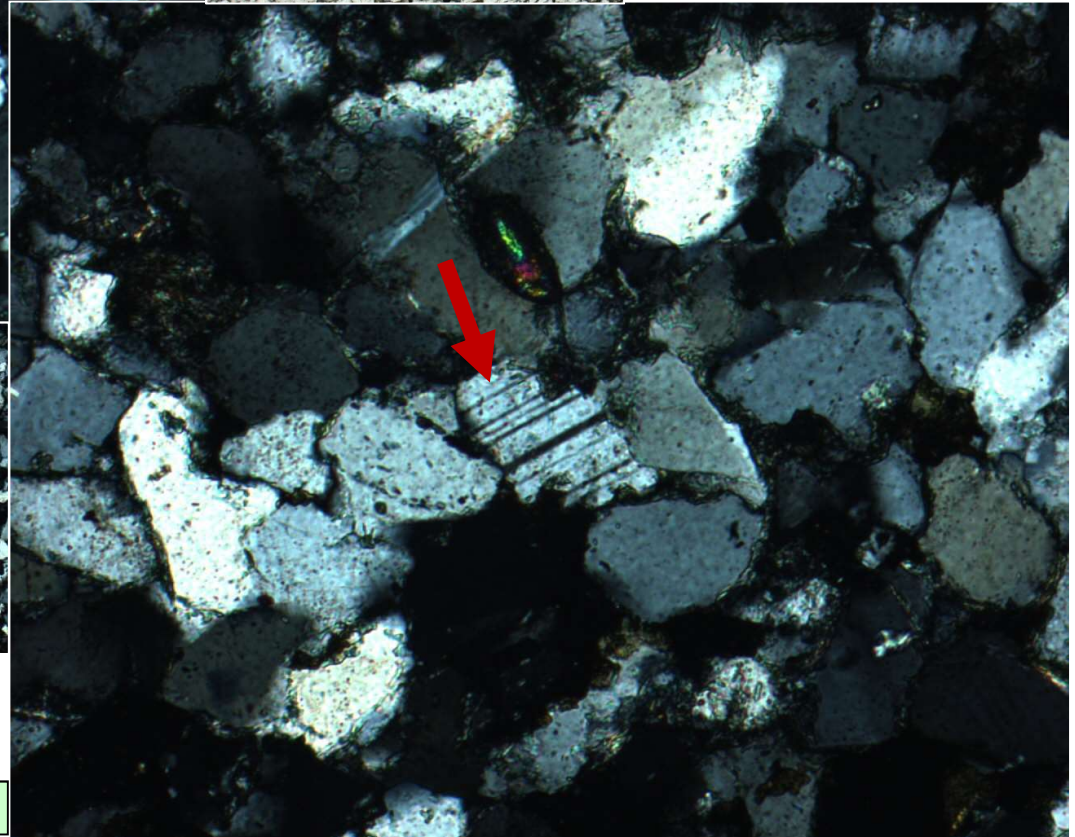


x100, con analizador



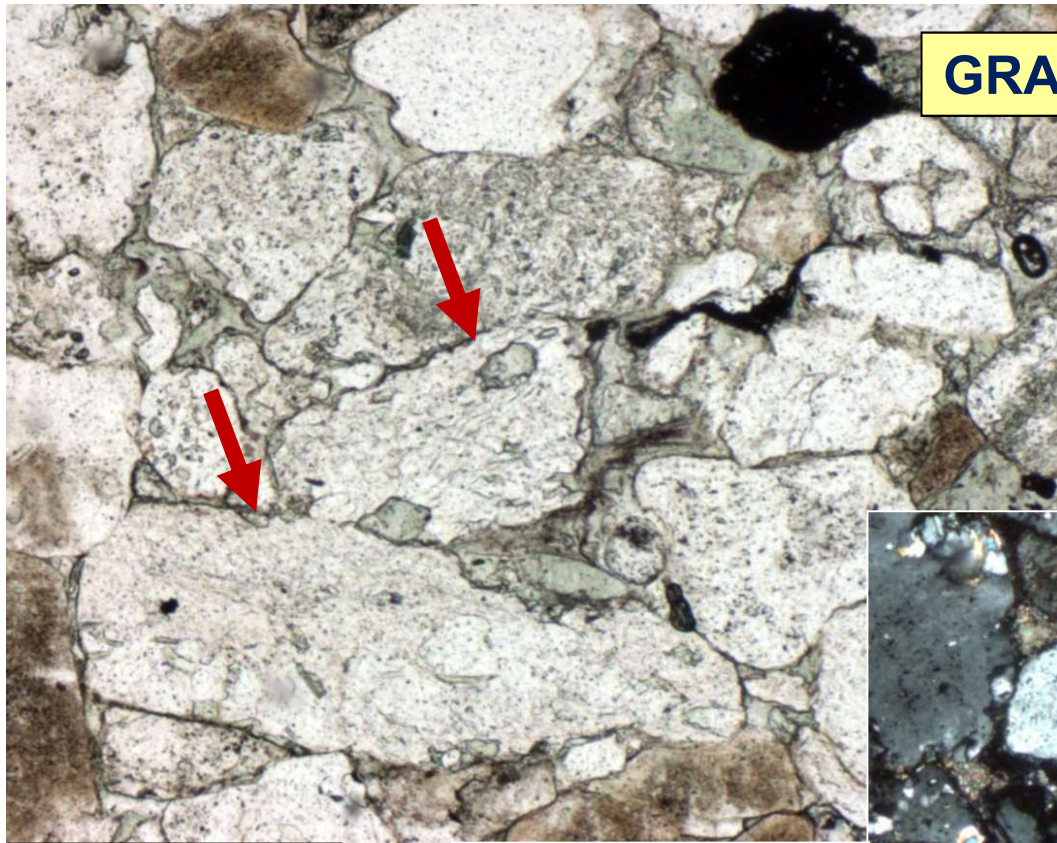
1377 Farandón (Asturias)

x100, con analizador

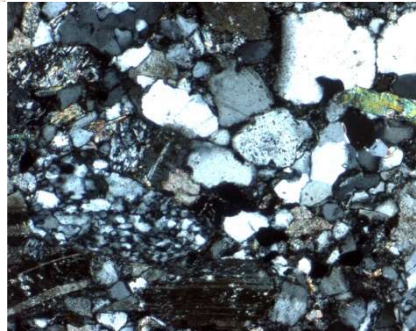


GRANOS: COMPOSICIÓN MINERAL

Fragmento de roca: arenisca

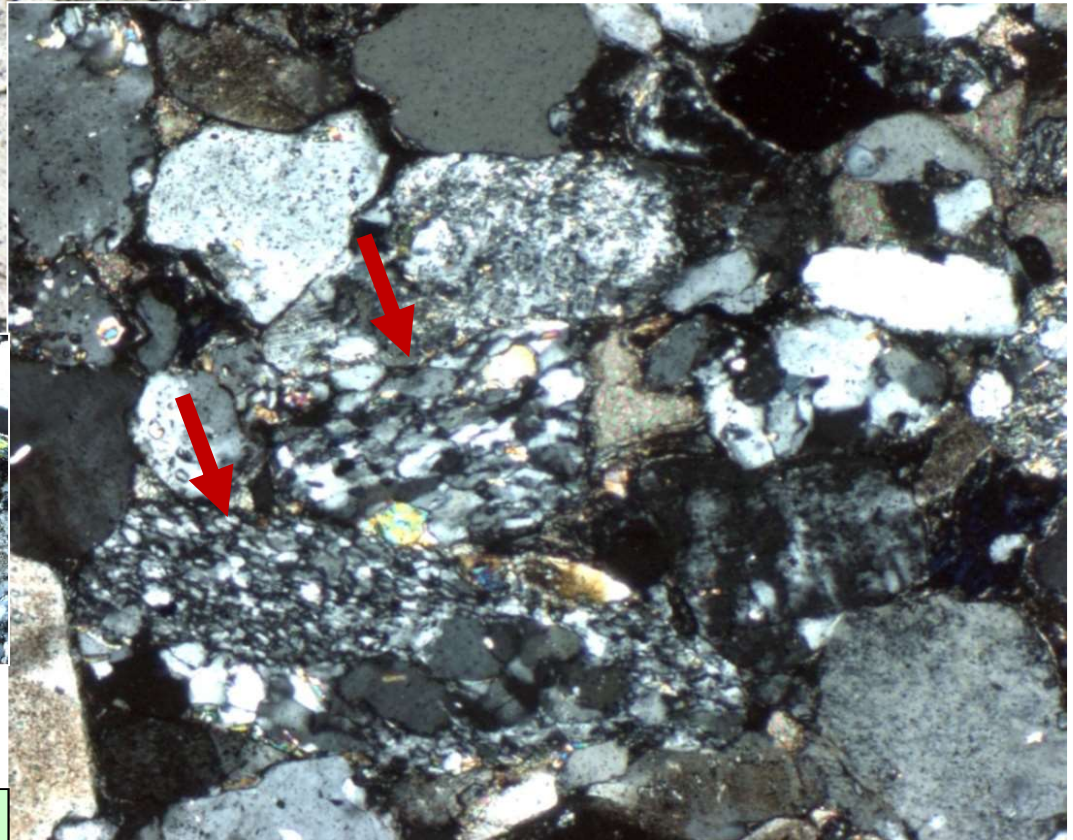


x100, sin analizador



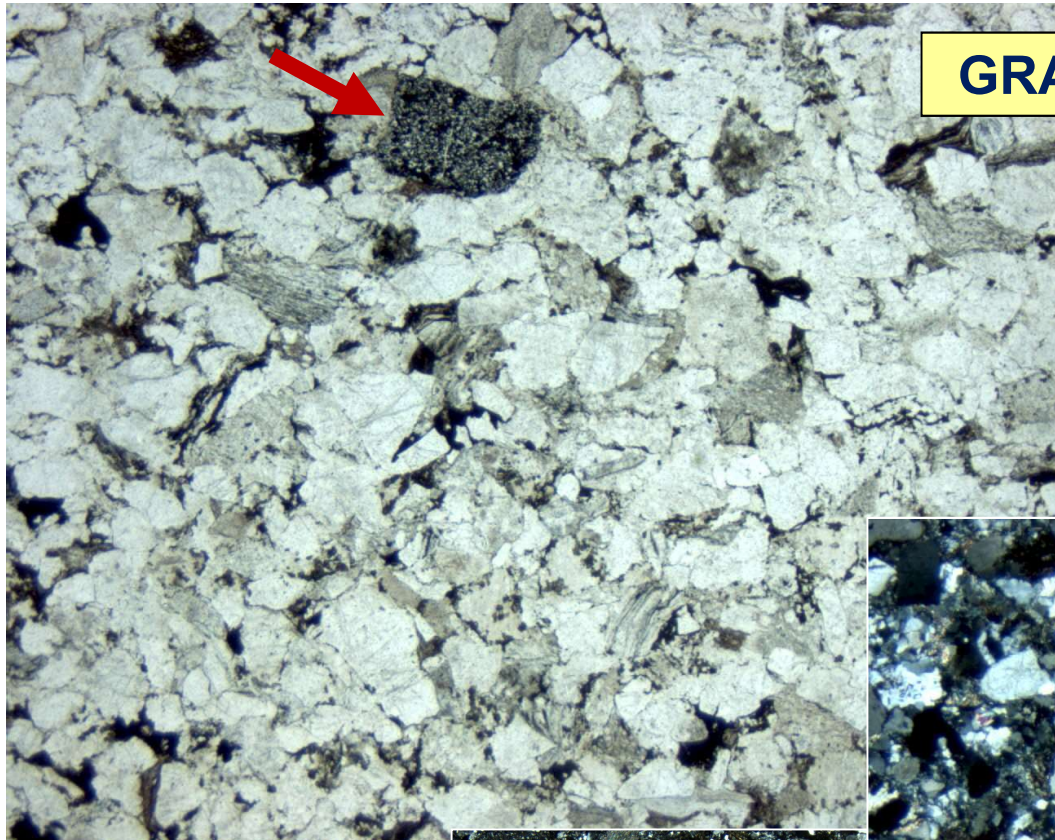
13985 Piedra Wengué (China)

x100, con analizador

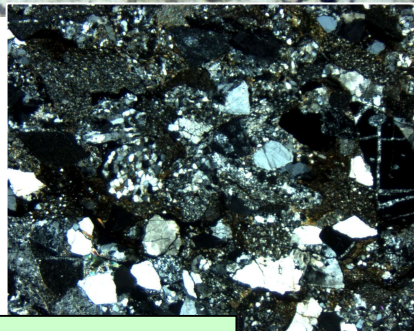
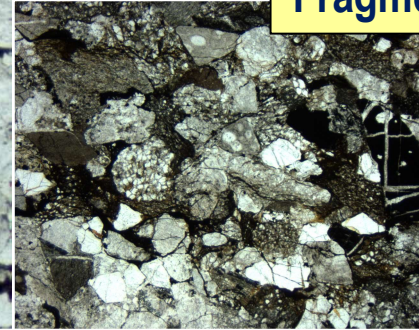


GRANOS: COMPOSICIÓN MINERAL

Fragmento de roca: arenisca

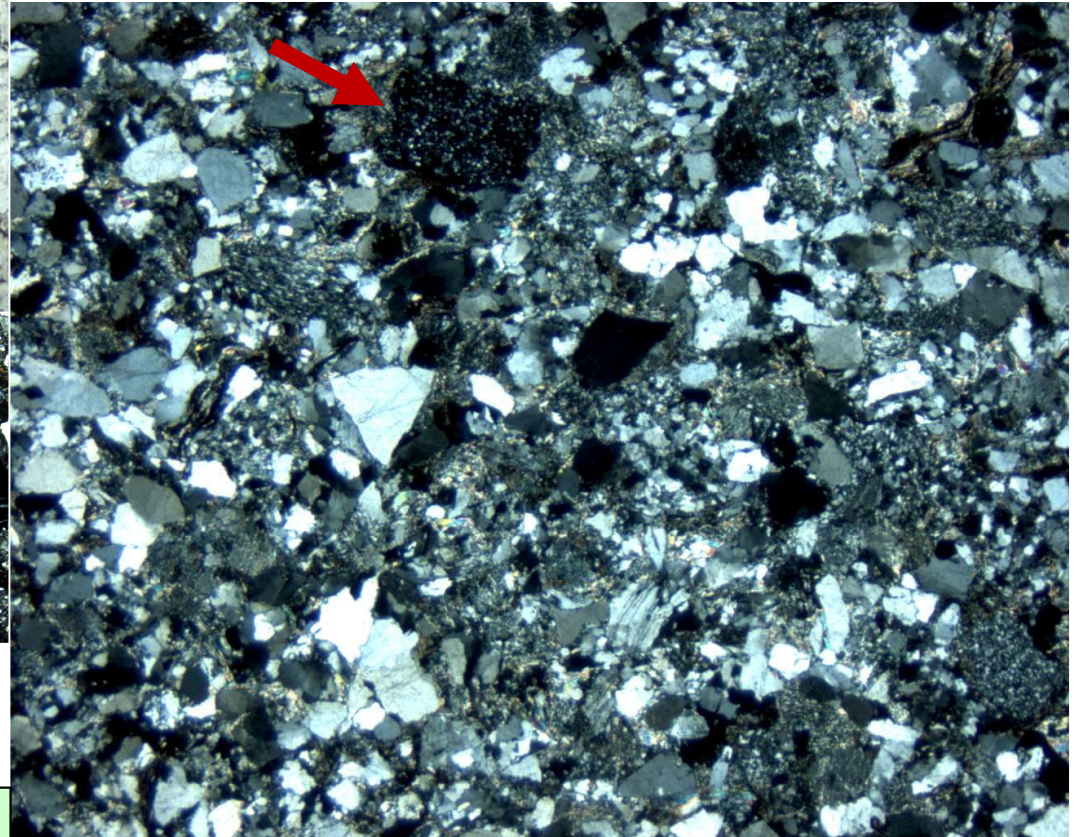


X10, sin analizador



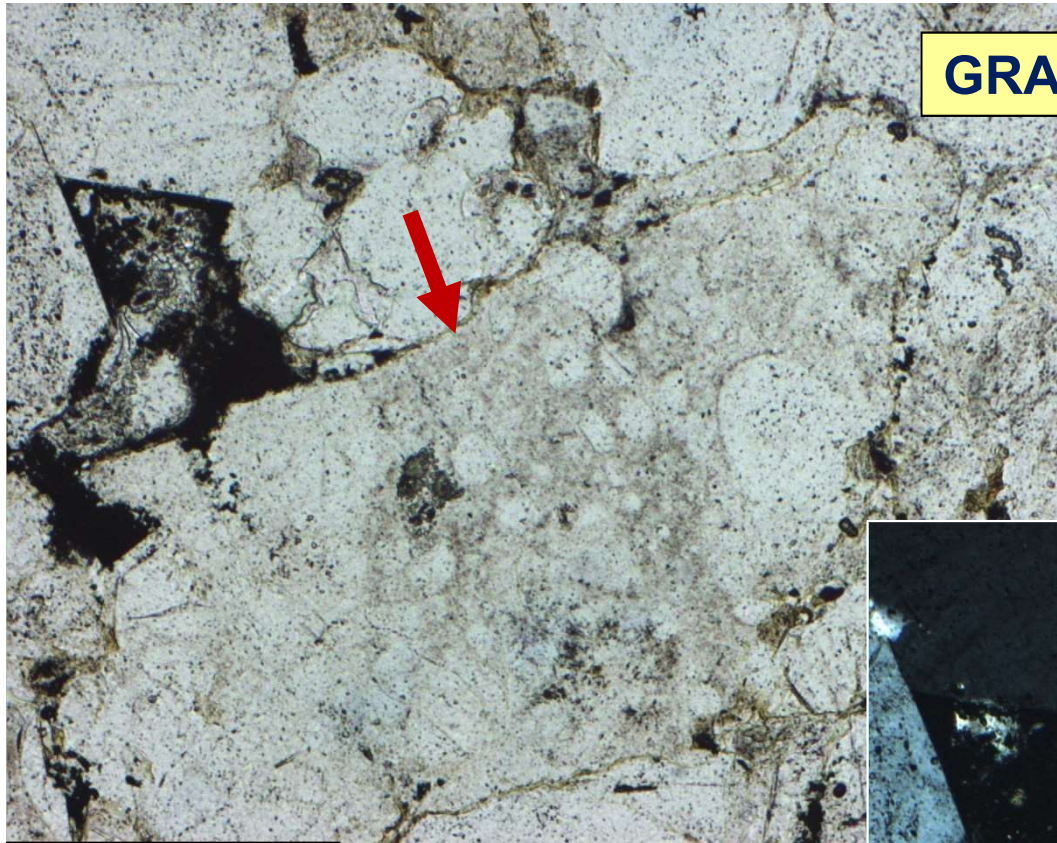
11560 Peña Prieta (Palencia)
Carbonífero superior

x10, con analizador

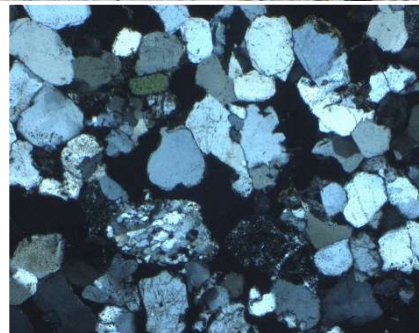
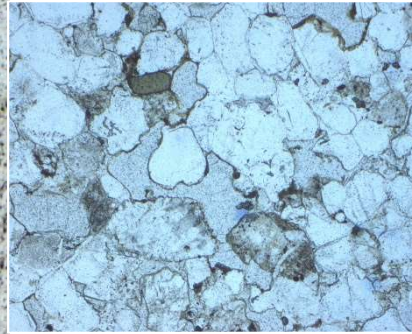


GRANOS: COMPOSICIÓN MINsERAL

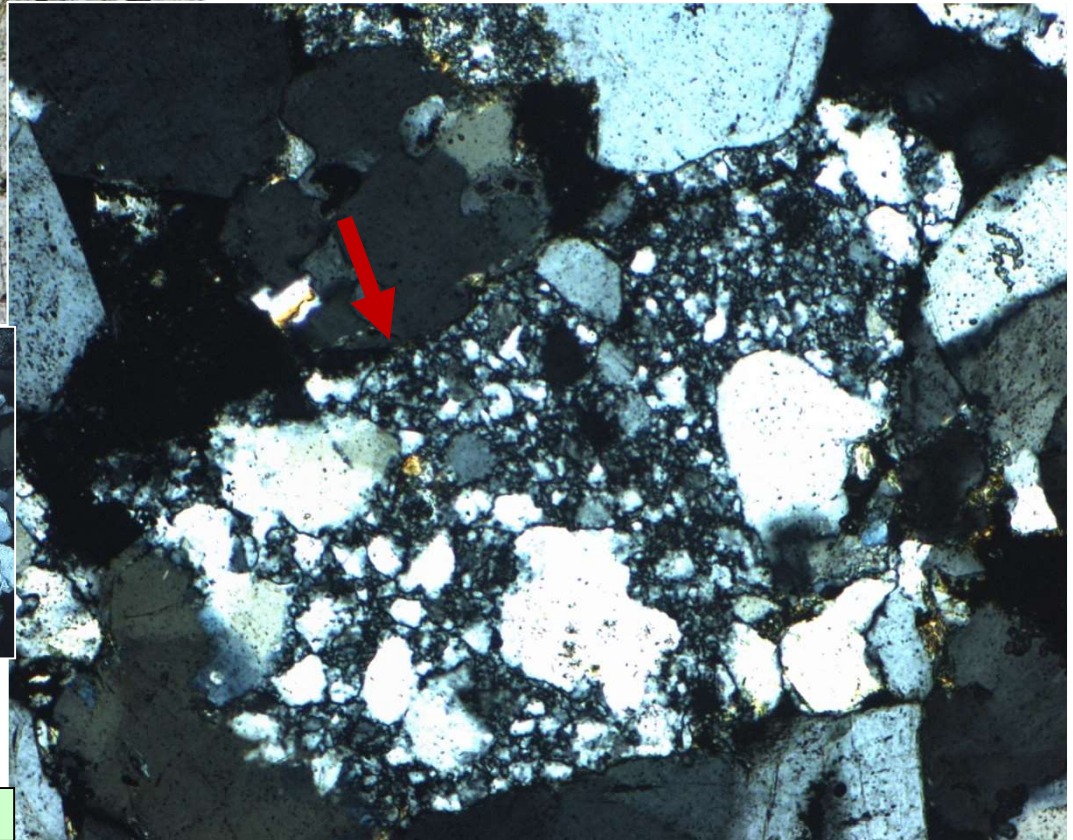
Fragmento de roca



x63, sin analizador



La Rúa (Oviedo)

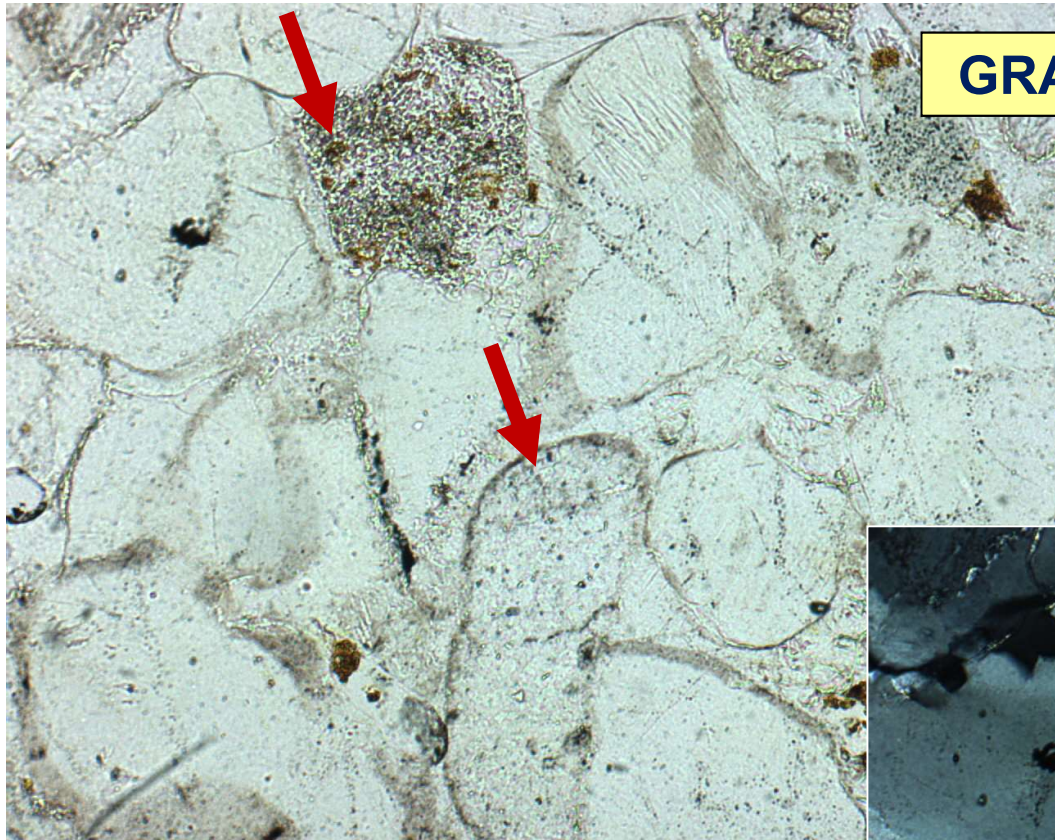


x63, con analizador



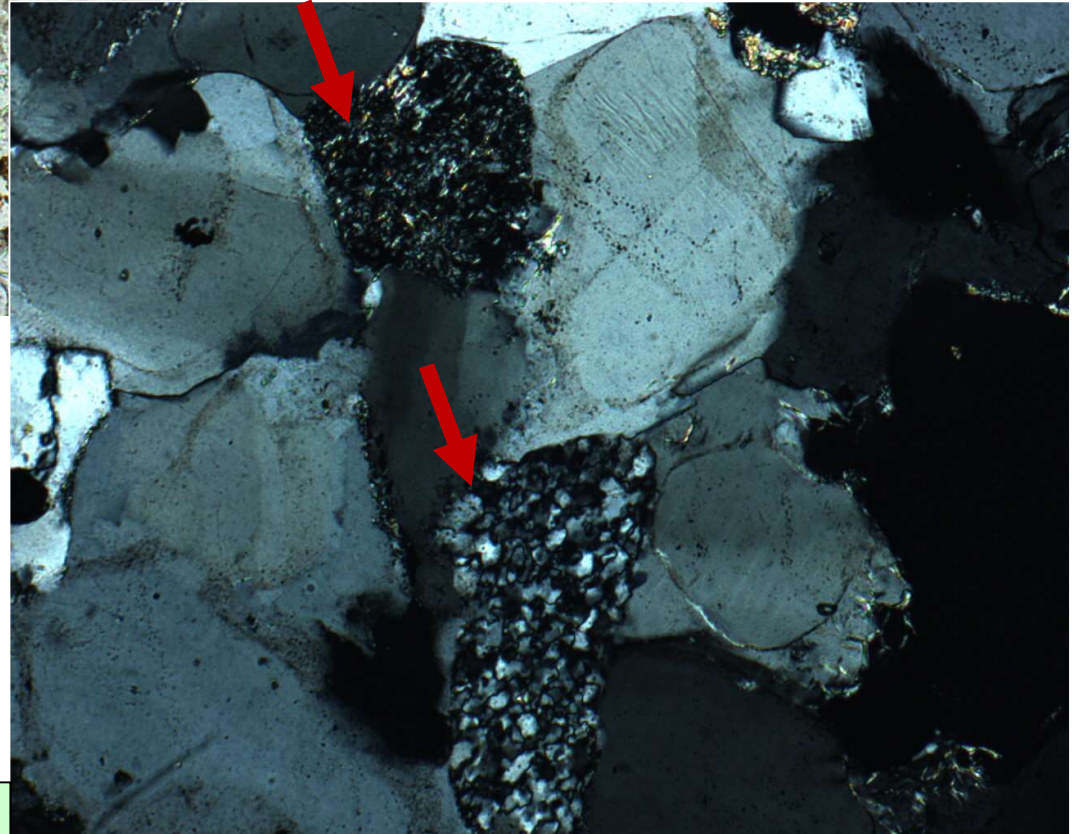
GRANOS: COMPOSICIÓN MINERAL

Fragmento de roca: sílex



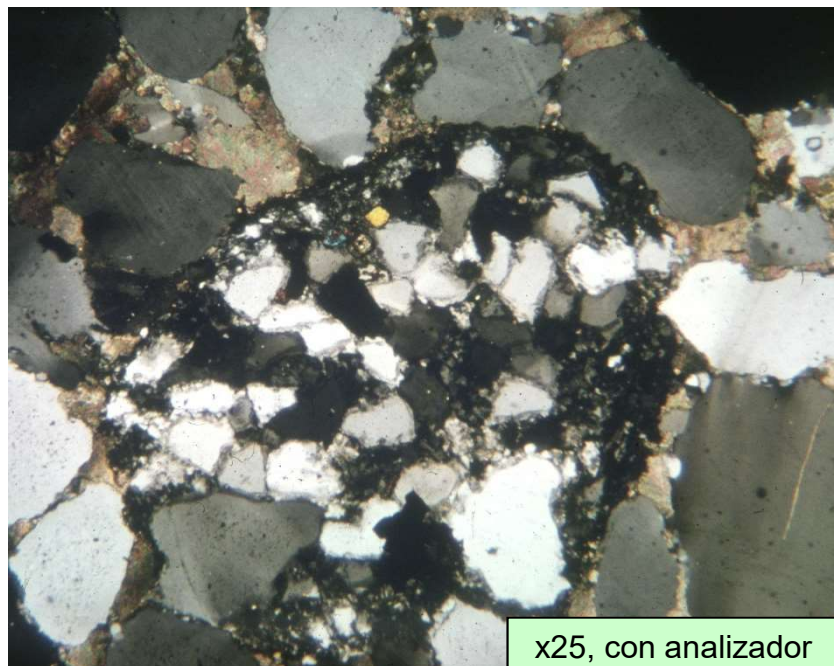
x63, sin analizador

3710 Tuña (Asturias)
Cámbrico inferior



x63, con analizador





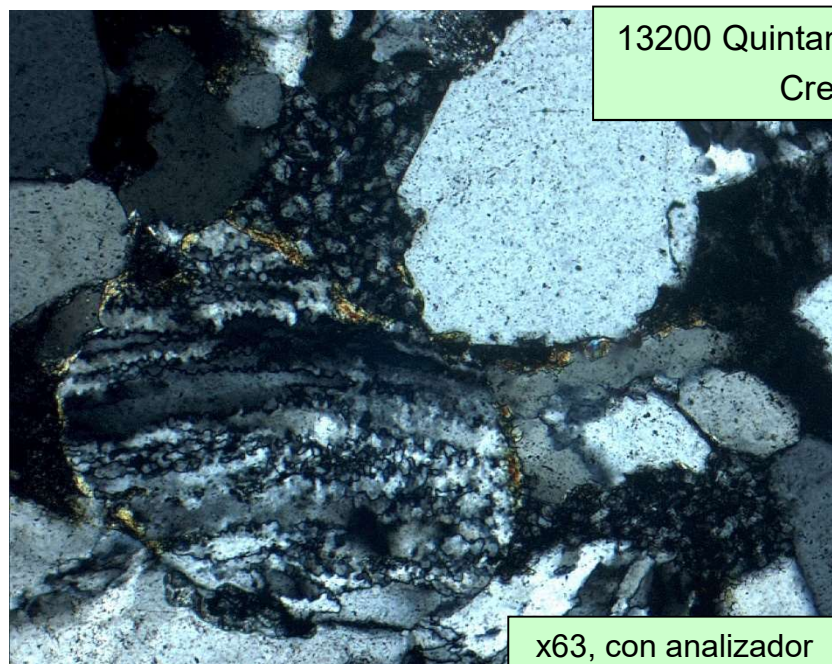
x25, con analizador



GRANOS: COMPOSICIÓN MINERAL

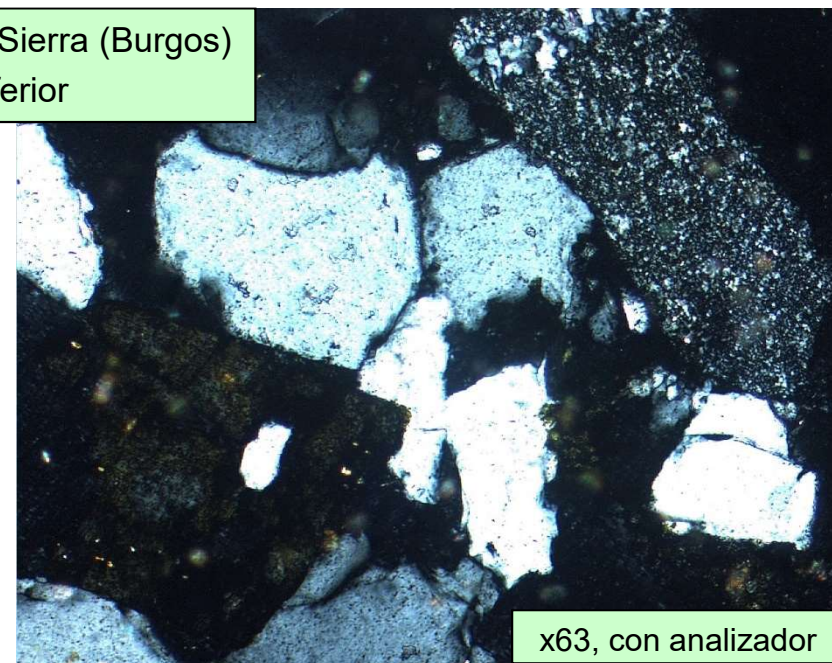
Fragmento de roca: arenisca, sílex

x63, con analizador



13200 Quintanar de la Sierra (Burgos)
Cretácico inferior

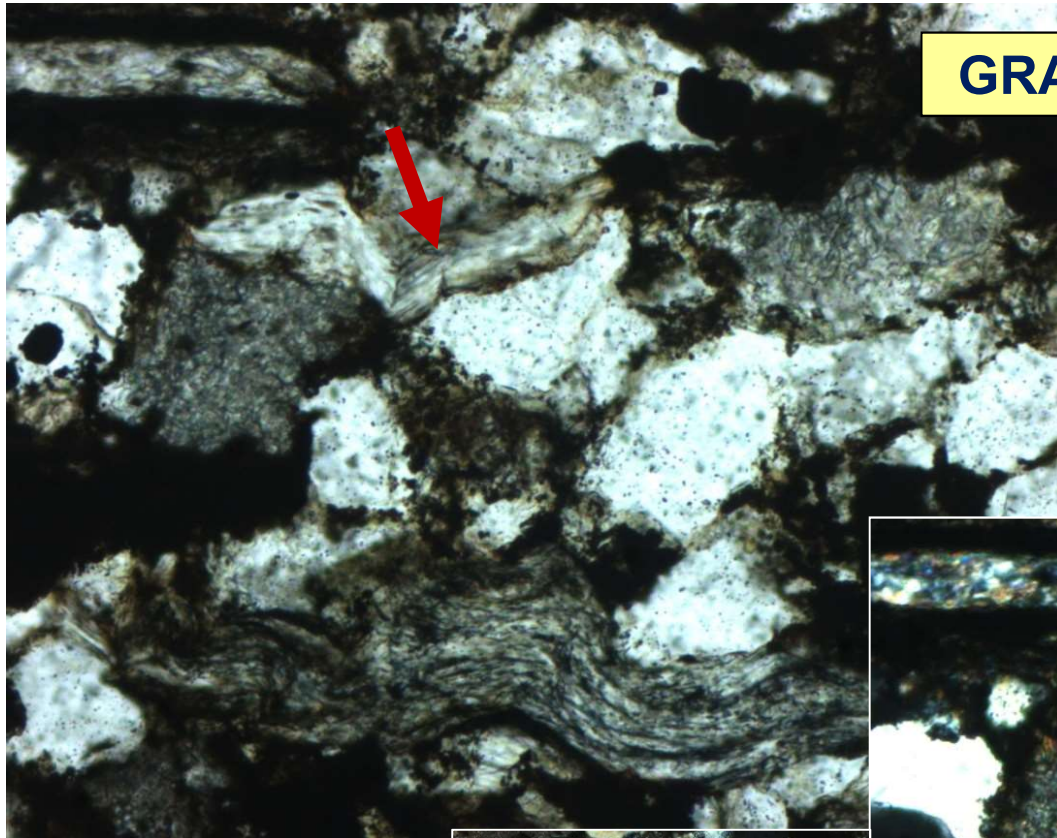
x63, con analizador



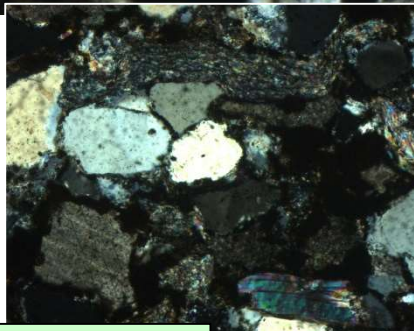
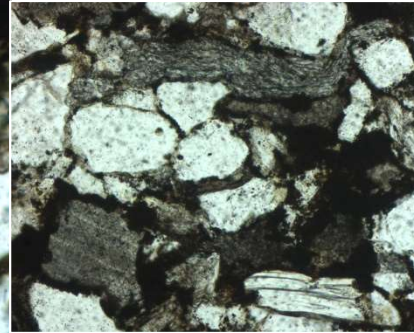
x63, con analizador

GRANOS: COMPOSICIÓN MINERAL

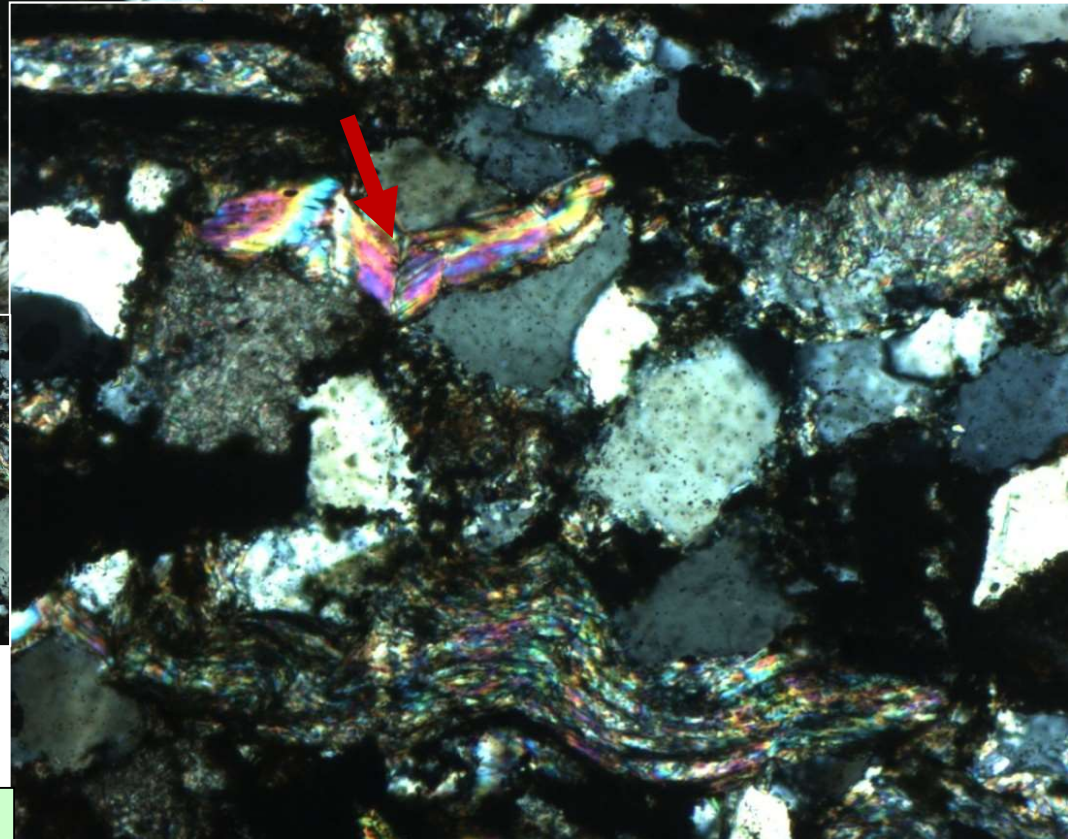
Moscovita



x100, sin analizador

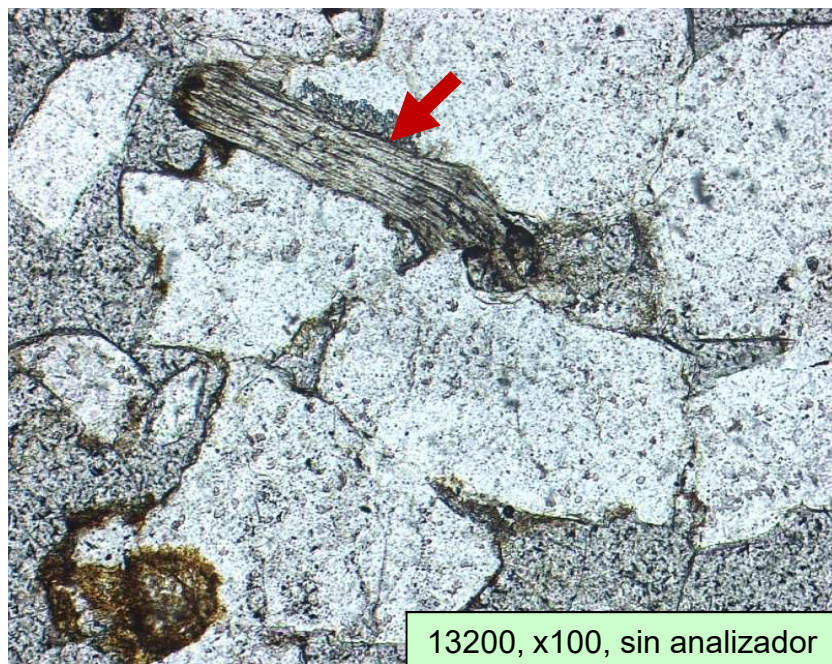


12545 Pola de Lena (Asturias)
Carbonífero superior



x100, con analizador





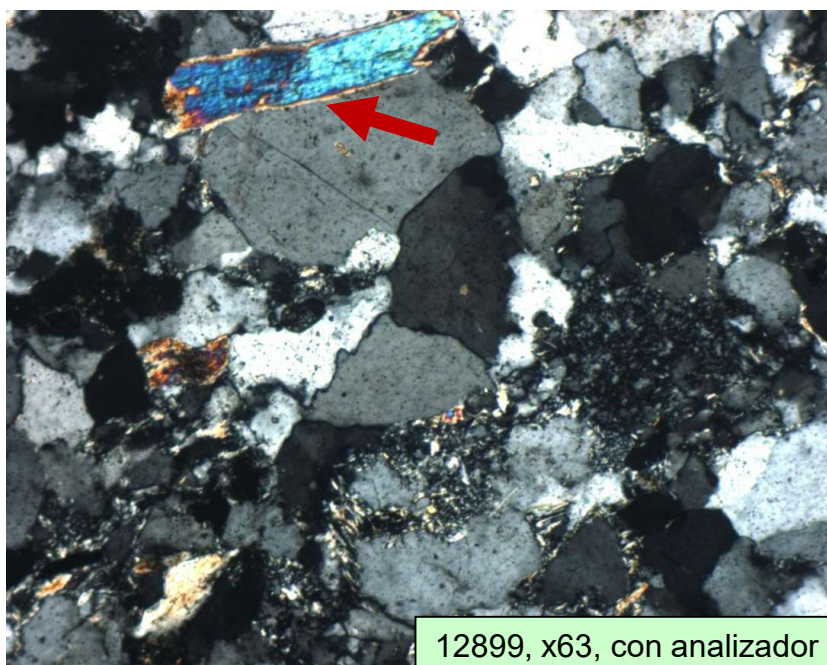
13200, x100, sin analizador



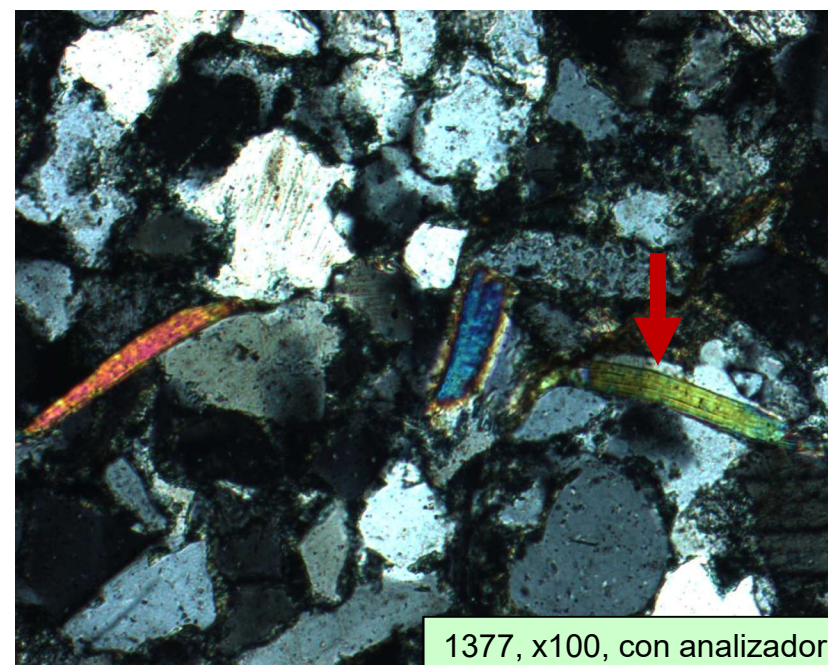
Com, x100, con analizador

GRANOS: COMPOSICIÓN MINERAL

Moscovita



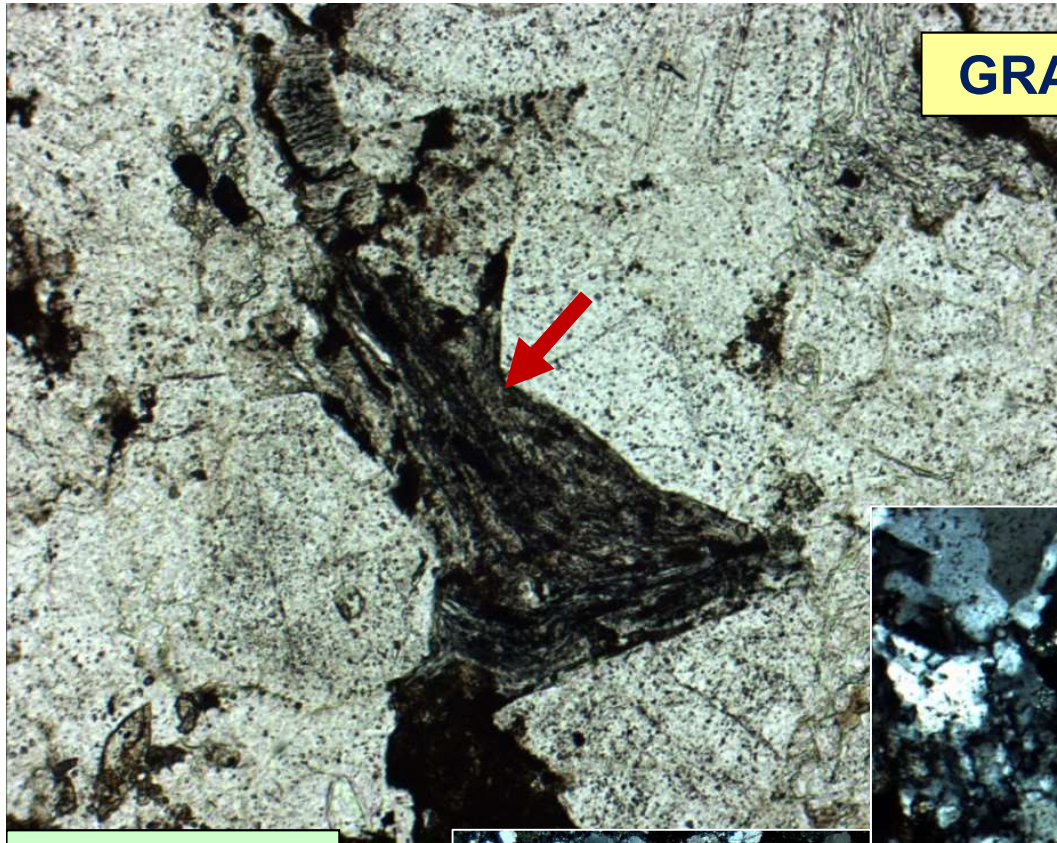
12899, x63, con analizador



1377, x100, con analizador

GRANOS: COMPOSICIÓN MINERAL

Biotita alterada

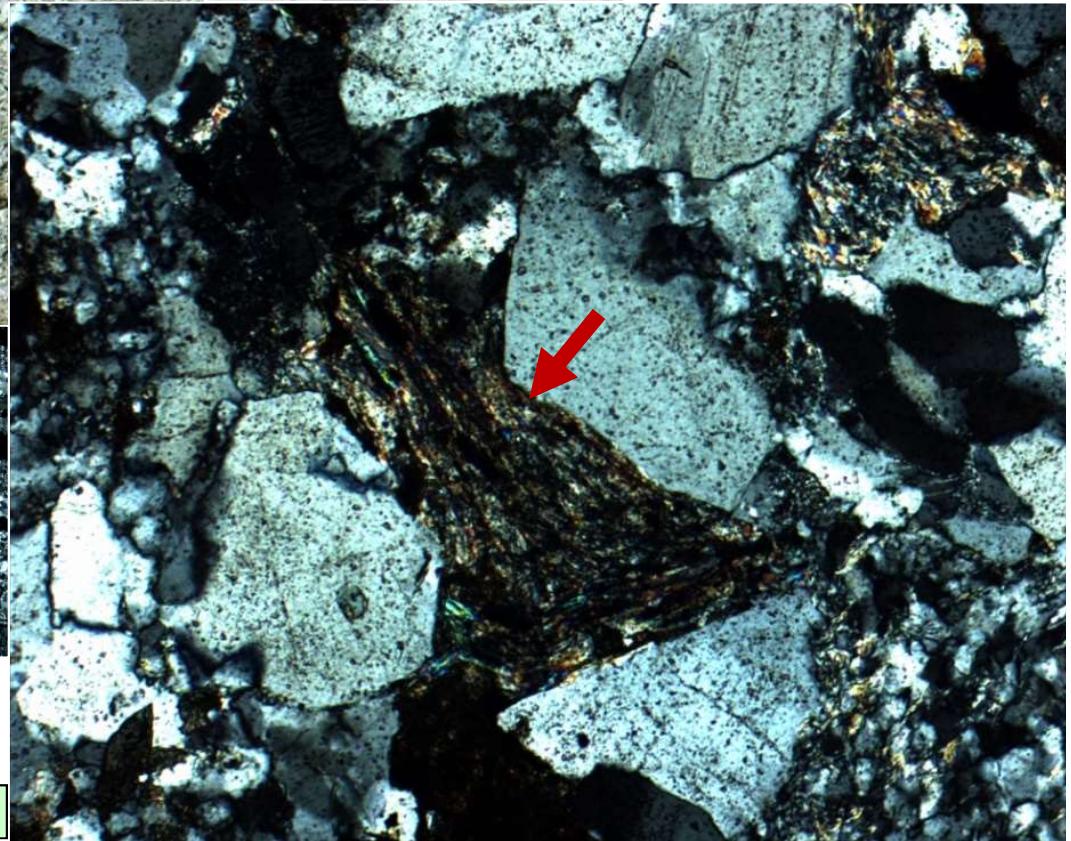


x63, sin analizador



11560 Peña Prieta (Palencia)
Carbonífero superior

x63, con analizador



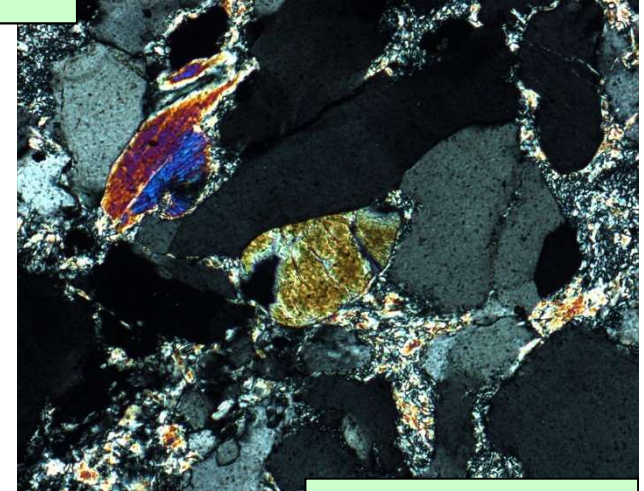
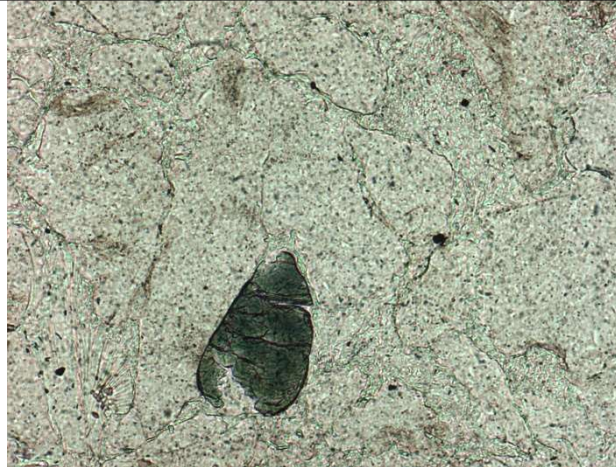
GRANOS: COMPOSICIÓN MINERAL

Turmalina

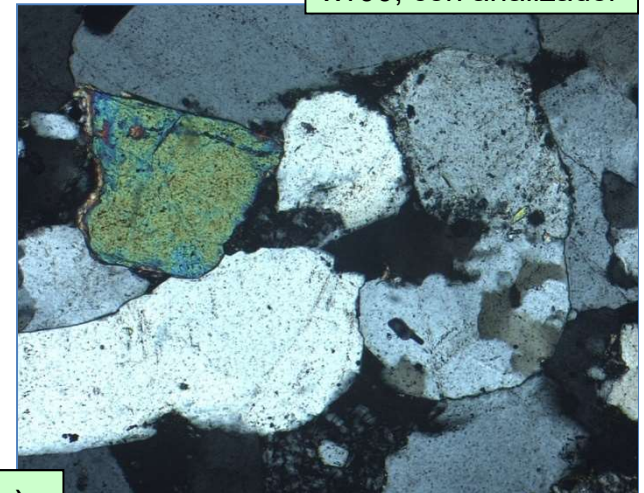
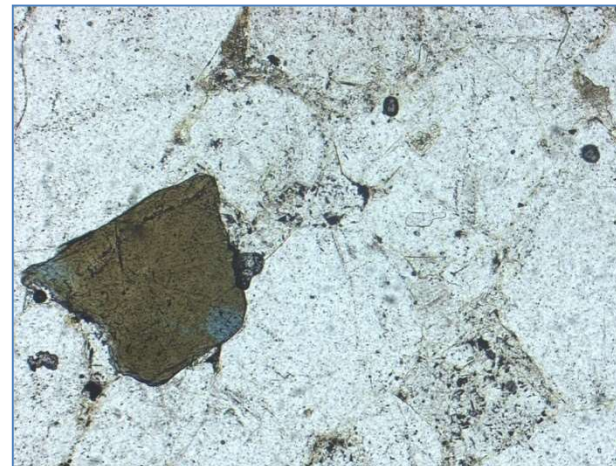
12477 Barrios de Luna (León)



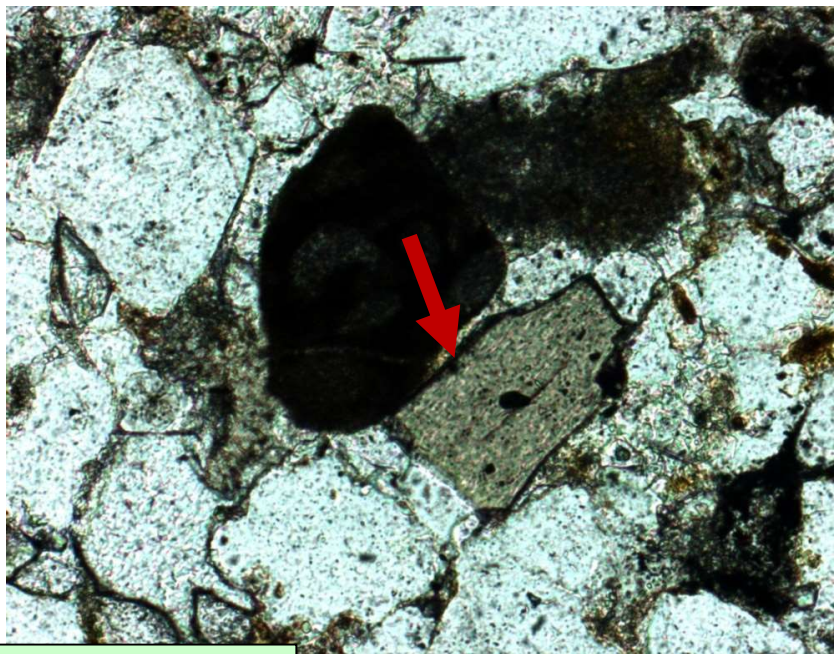
x100, sin analizador



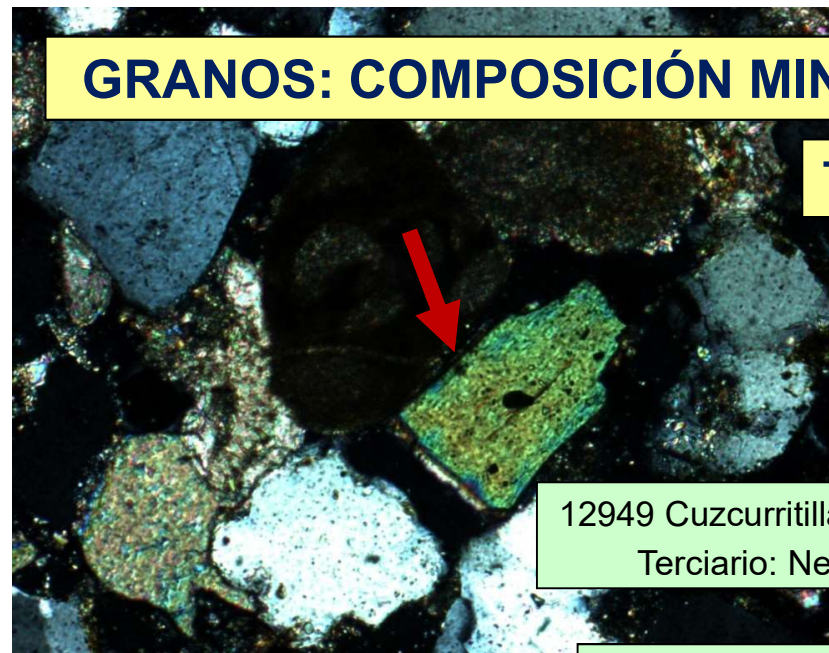
x100, con analizador



13200 Quintanar de la Sierra (Burgos)



x100, sin analizador

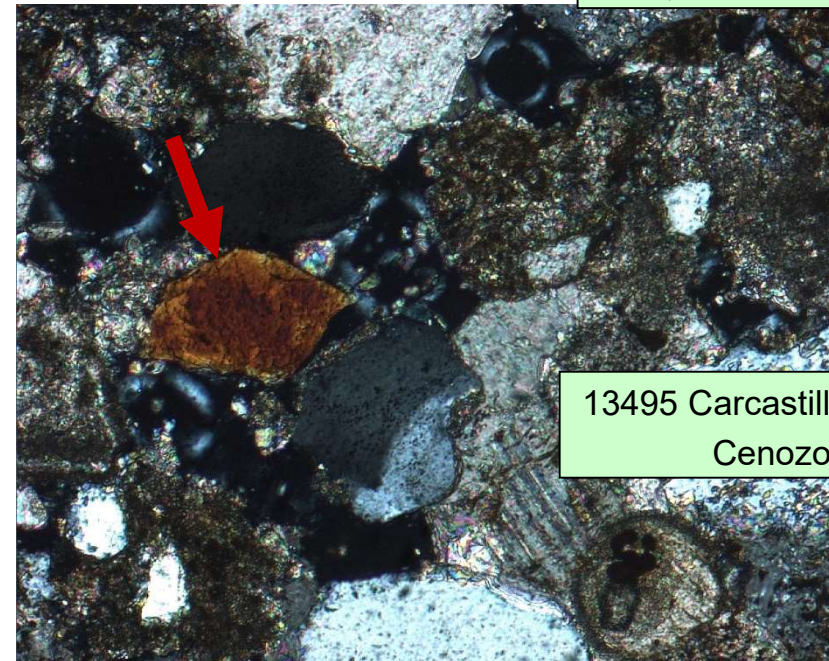
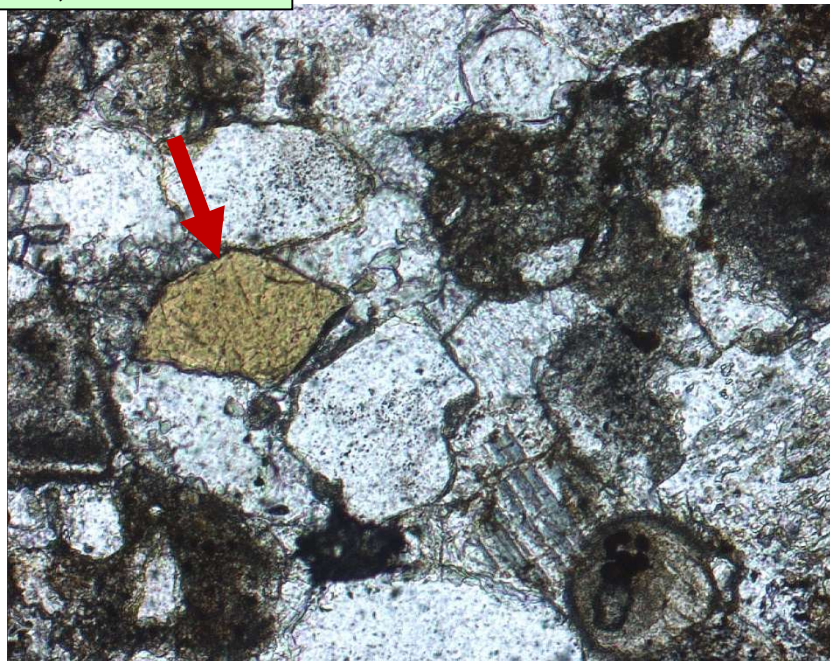


GRANOS: COMPOSICIÓN MINERAL

Turmalina

12949 Cuzcurritilla (La Rioja)
Terciario: Neógeno

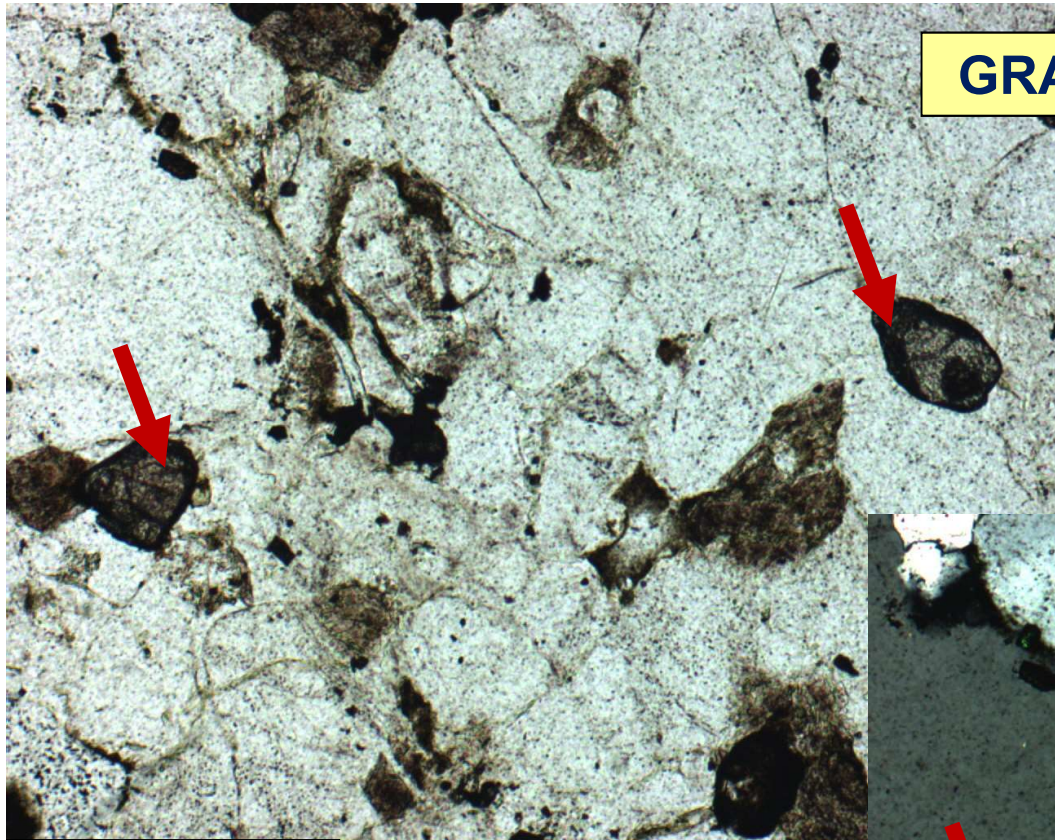
x100, con analizador



13495 Carcastillo (Navarra)
Cenozoico

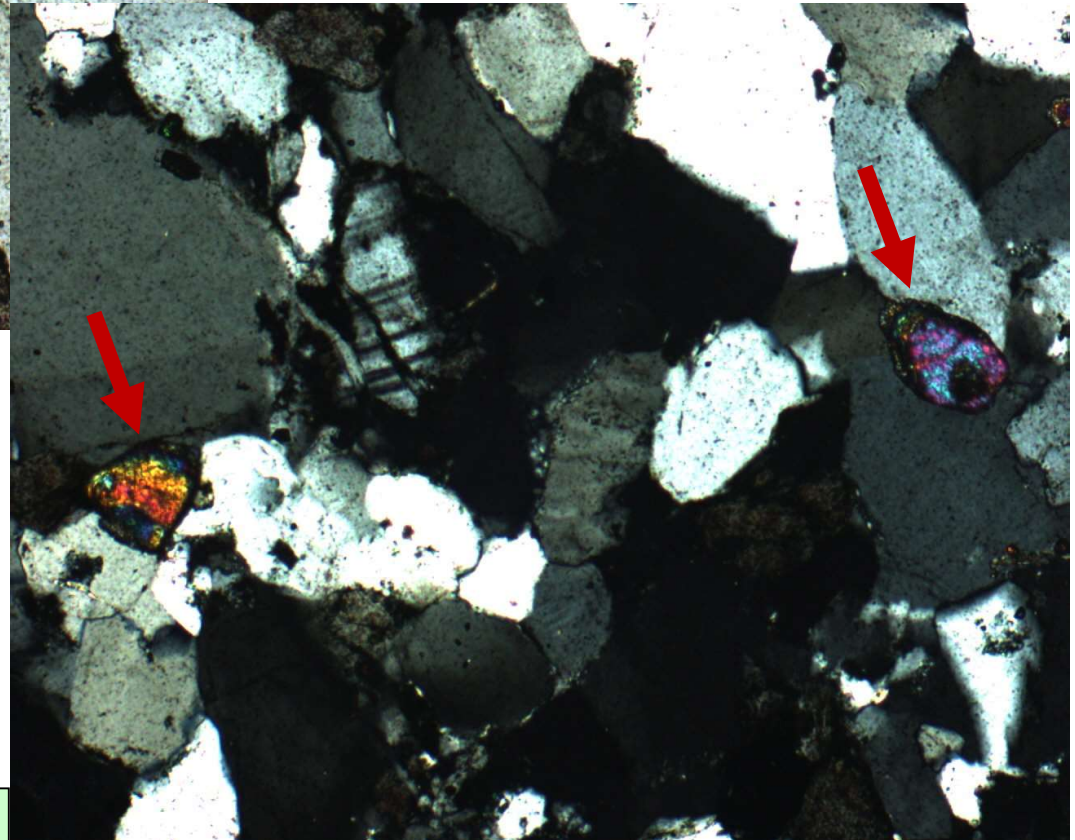
GRANOS: COMPOSICIÓN MINERAL

Circón



x63, sin analizador

3539 Tuña (Asturias)
Cámbrico inferior

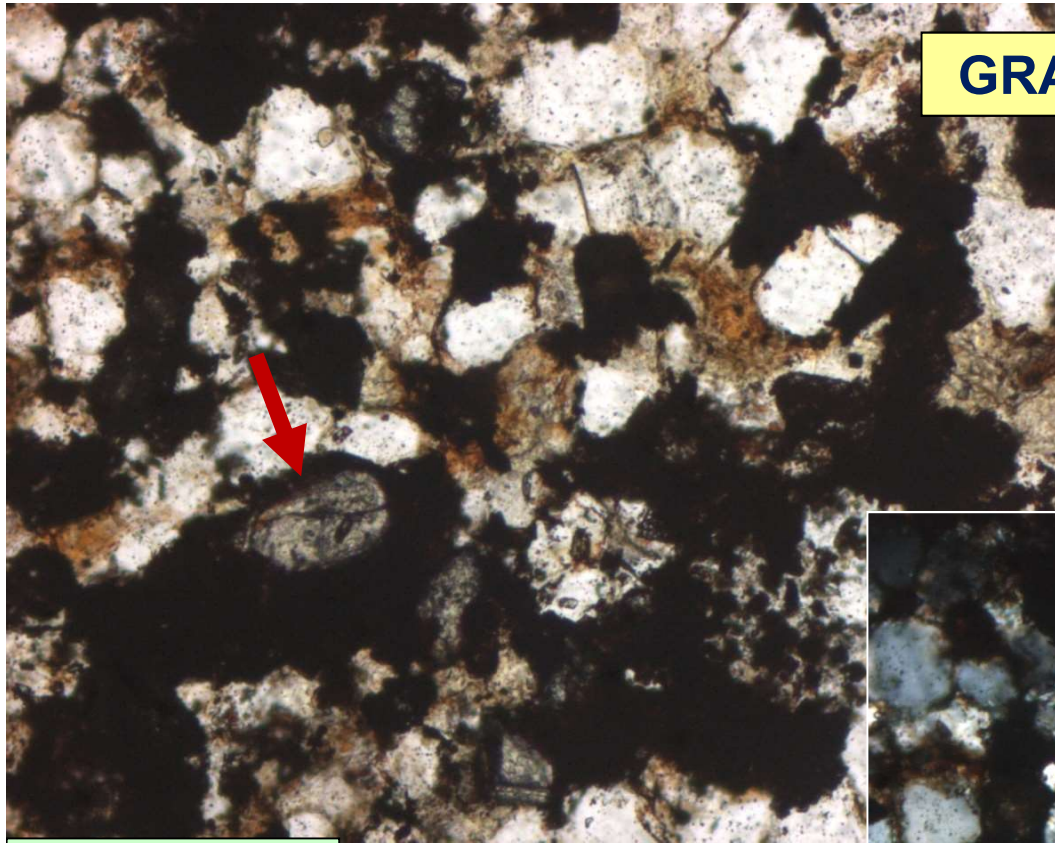


x63, con analizador



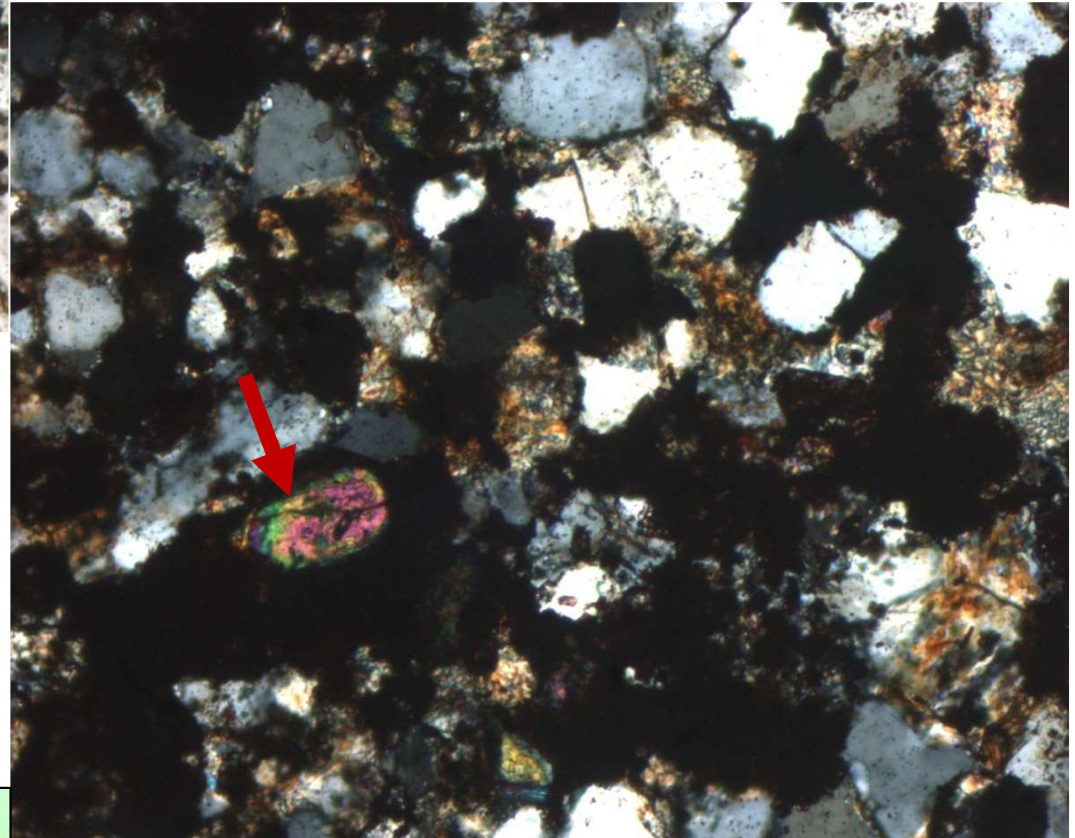
GRANOS: COMPOSICIÓN MINERAL

Circón



x100, sin analizador

11560 Peña Prieta (Palencia)
Carbonífero superior

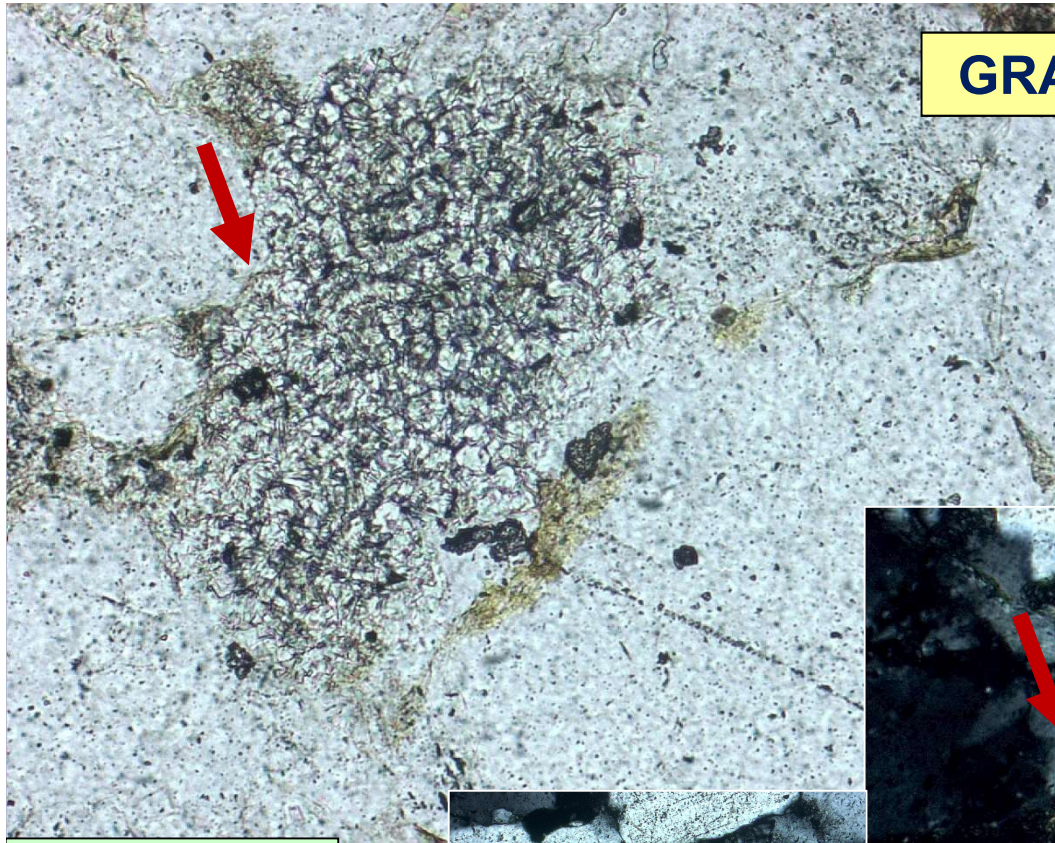


x100, con analizador

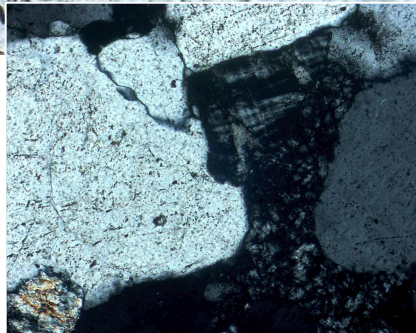
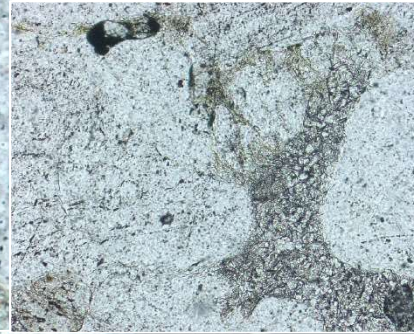


GRANOS: COMPOSICIÓN MINERAL

Clorita

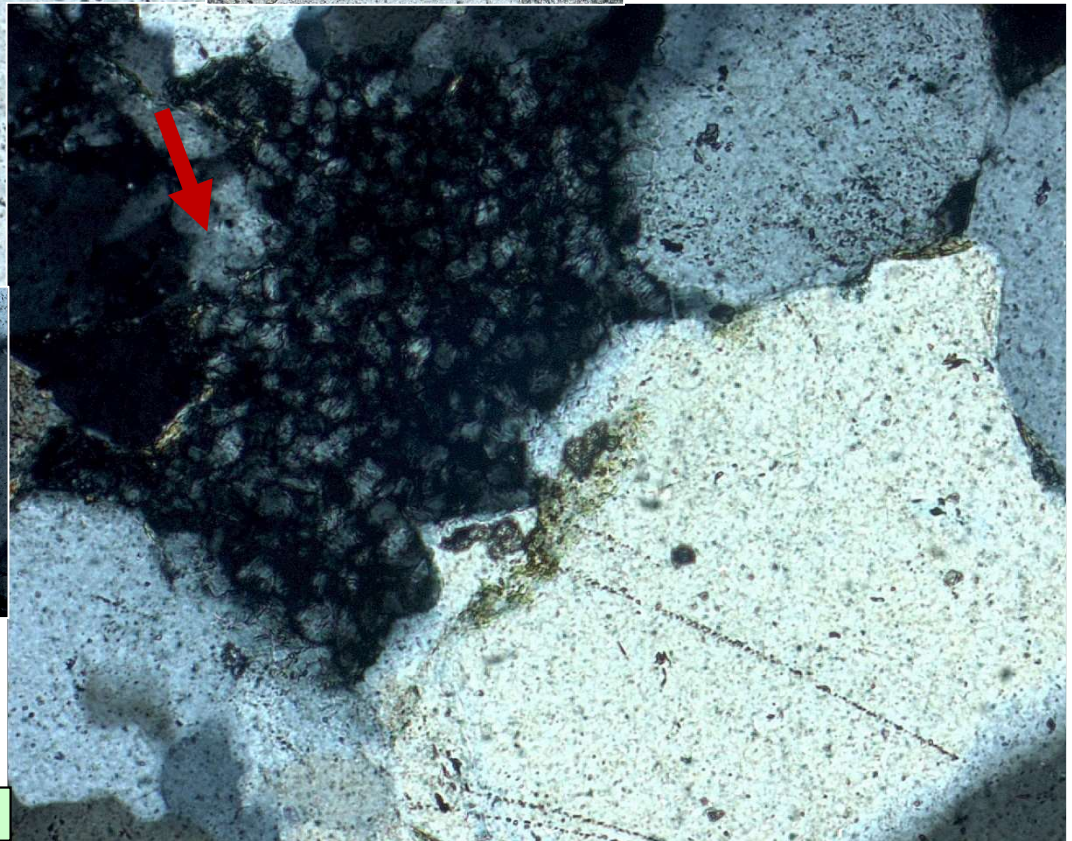


x100, sin analizador



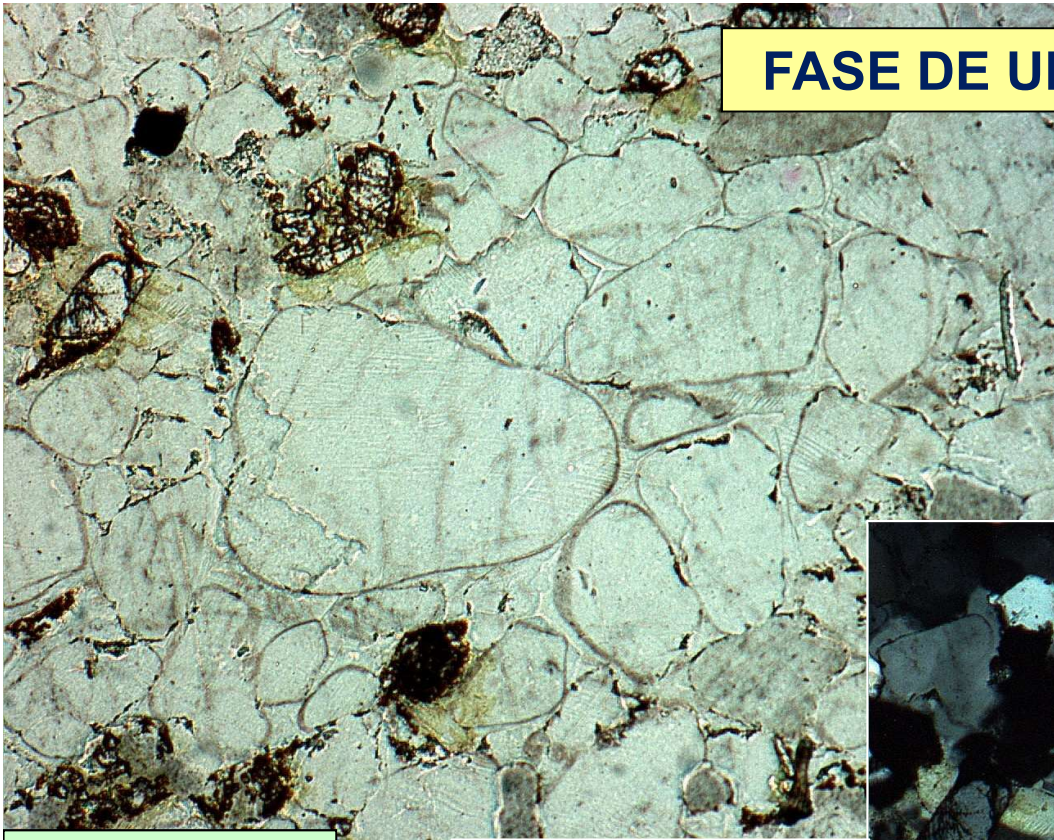
13200 Quintanar de la Sierra (Burgos)
Cretácico inferior

x100, con analizador



FASE DE UNIÓN: COMPOSICIÓN MINERAL

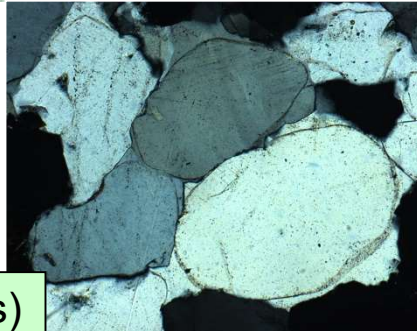
Cemento silíceo: sobrecrecimiento



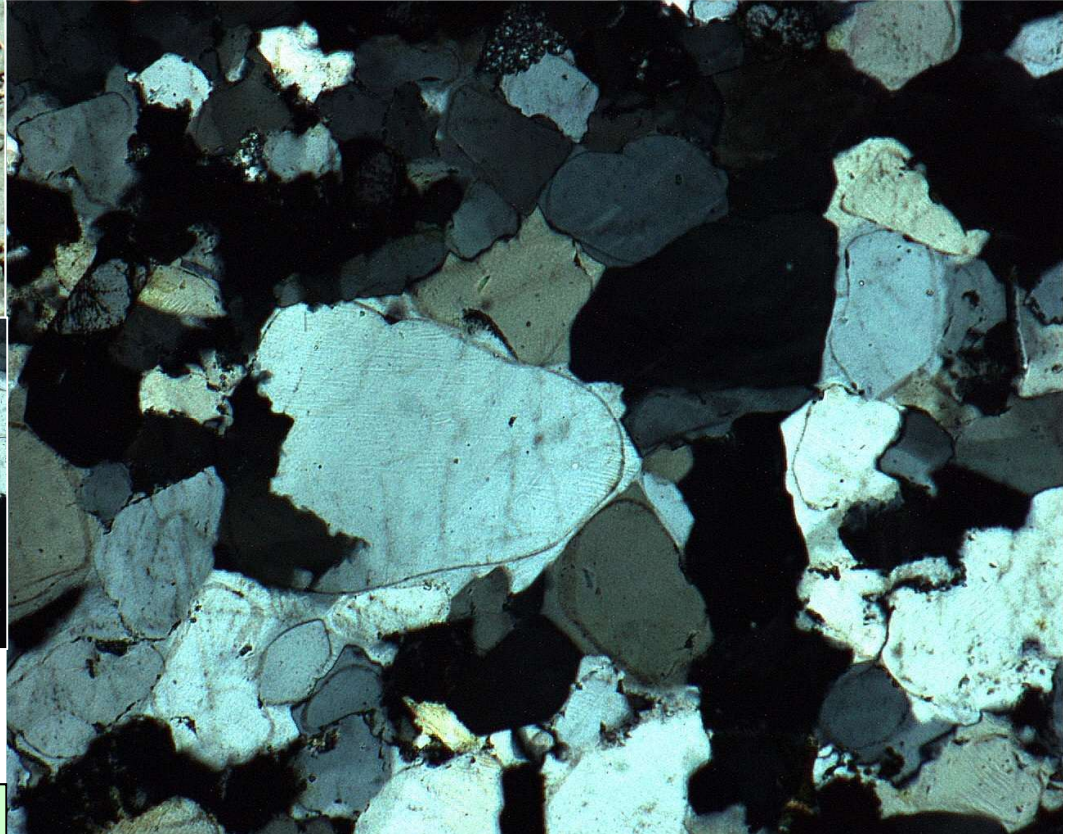
x25, sin analizador



4805 Tuña (Asturias)
Cámbrico inferior

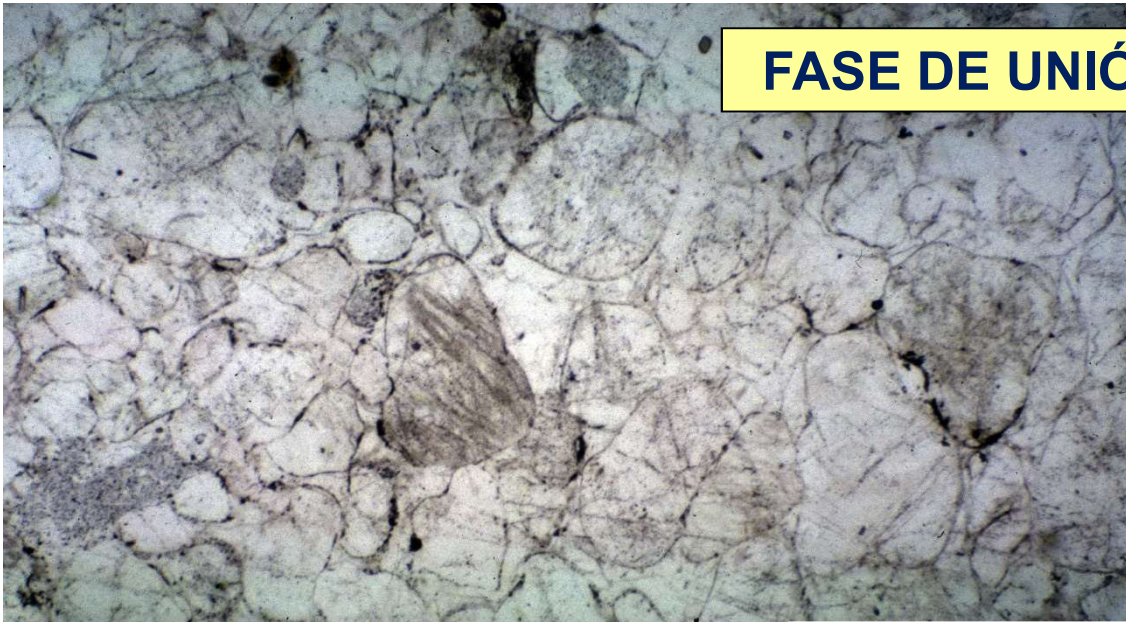


x25, con analizador

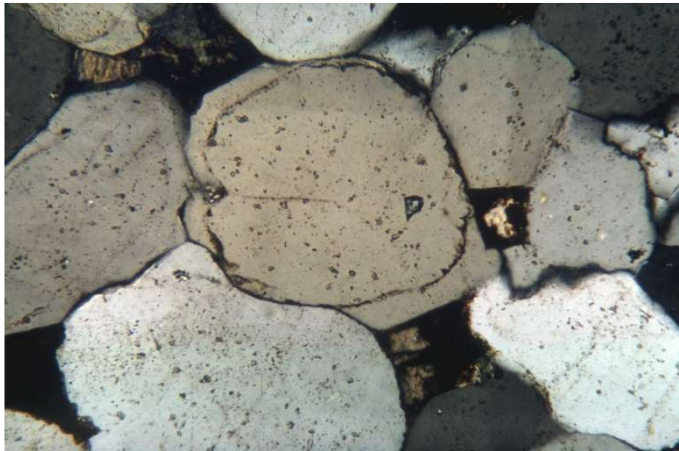


FASE DE UNIÓN: COMPOSICIÓN MINERAL

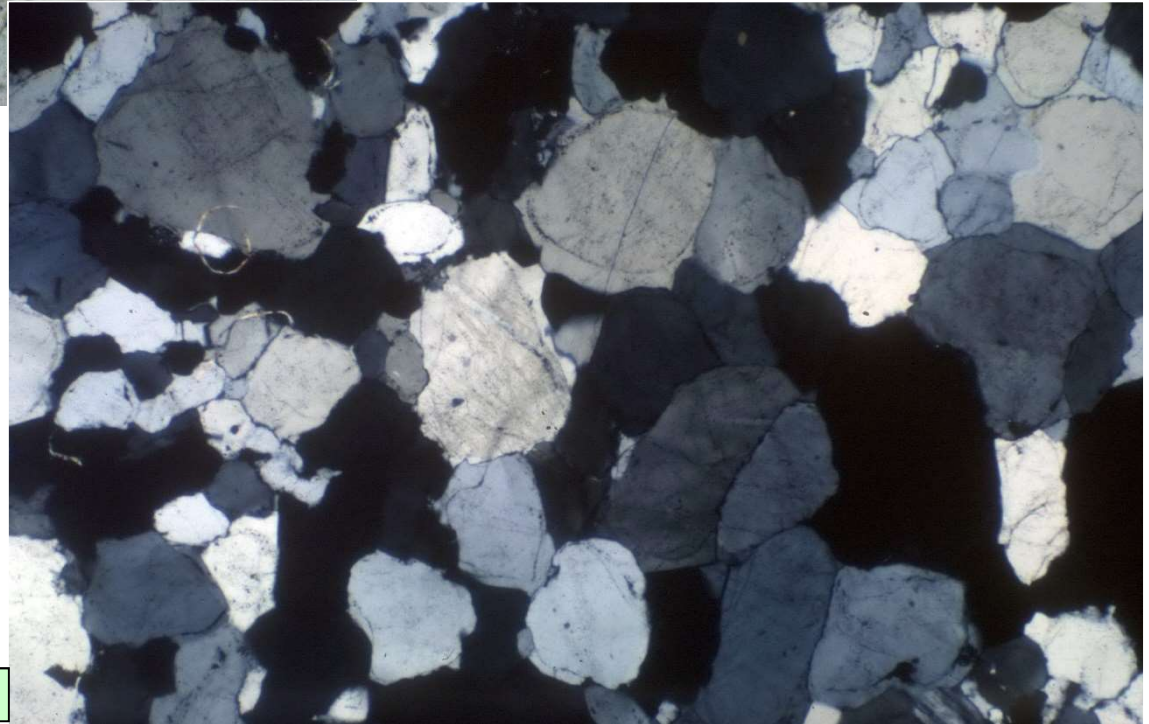
Cemento silíceo: sobrecrecimiento



x32, sin analizador

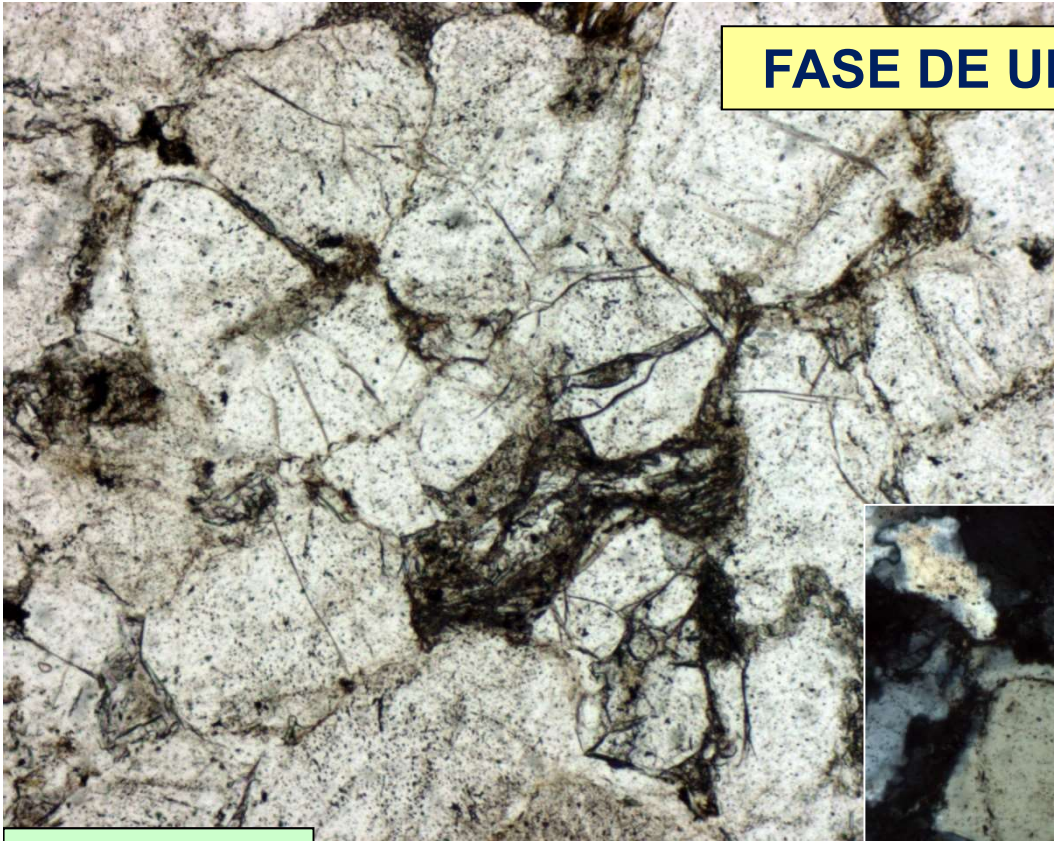


x32, con analizador

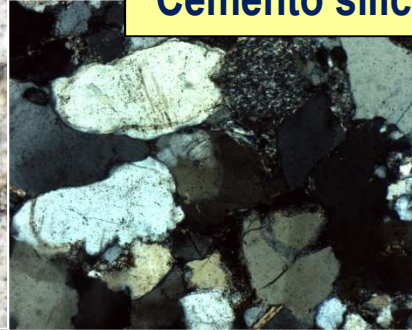


FASE DE UNIÓN: COMPOSICIÓN MINERAL

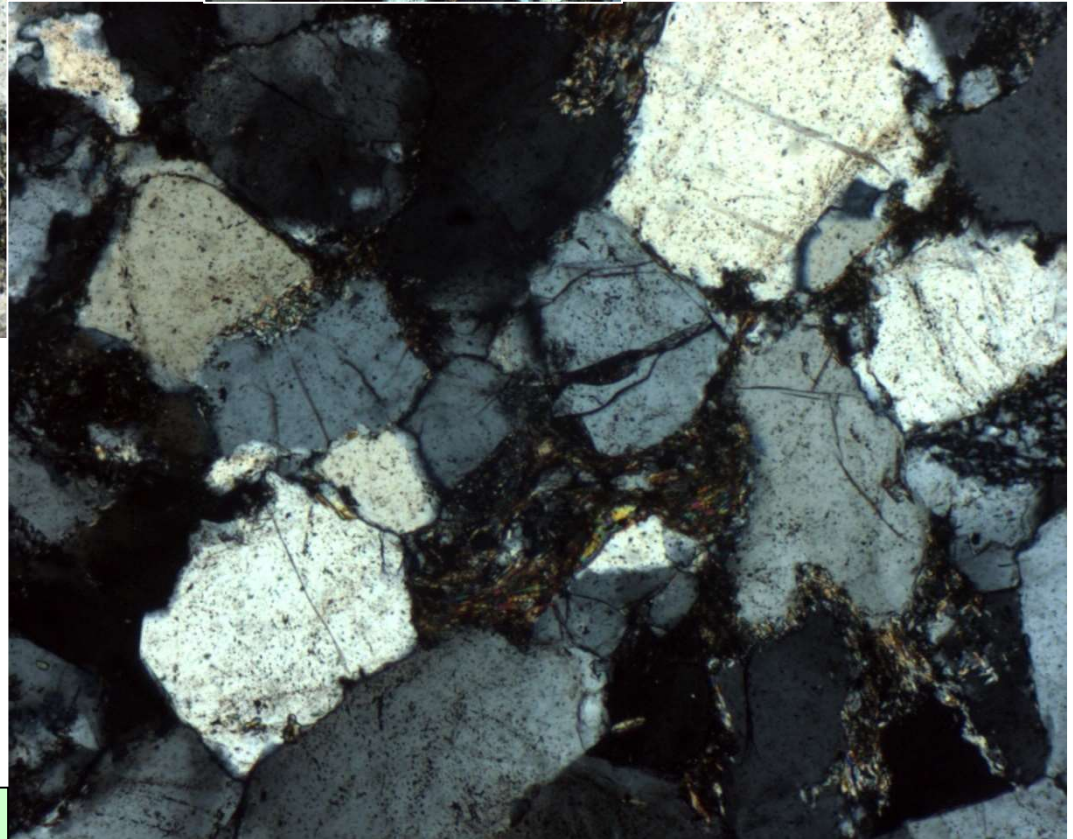
Cemento silíceo: sobrecrecimiento



x63, sin analizador



12900 Santullano (Oviedo)

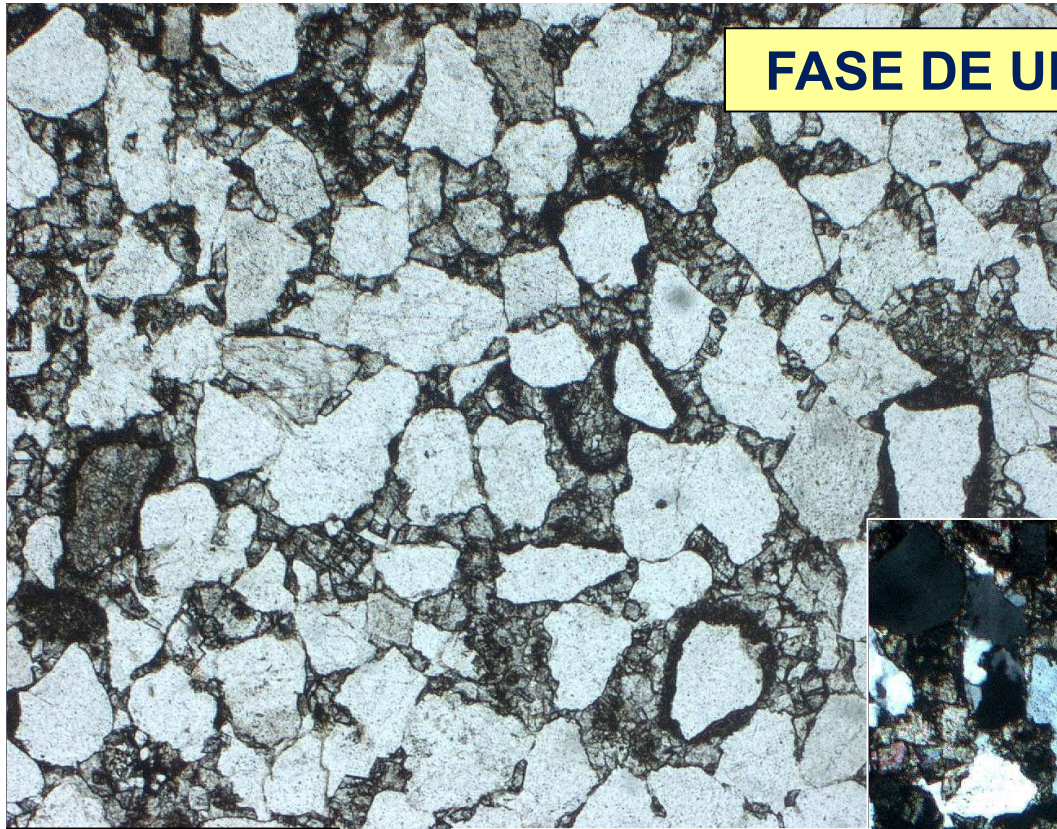


x63, con analizador

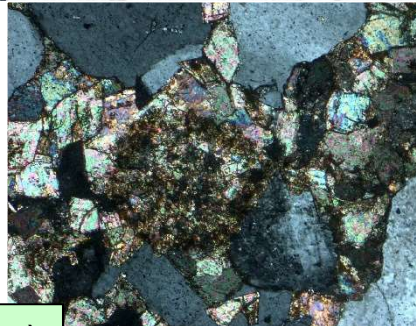
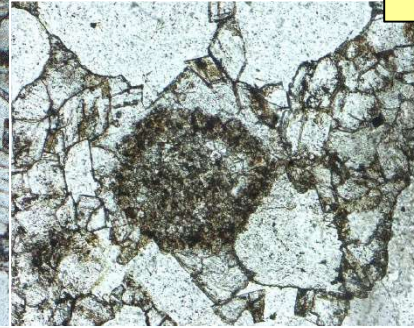


FASE DE UNIÓN: COMPOSICIÓN MINERAL

Cemento carbonatado

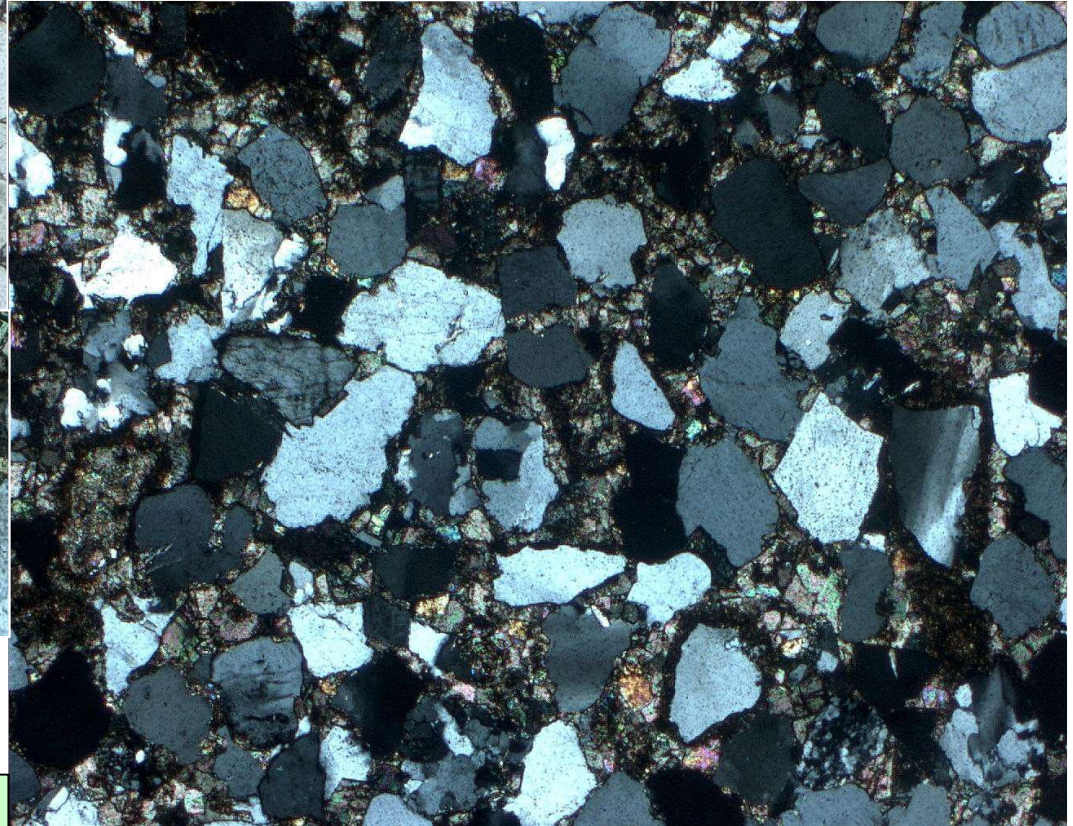


x32, sin analizador



20 Tereñes (Asturias)
Jurásico superior

x32, con analizador

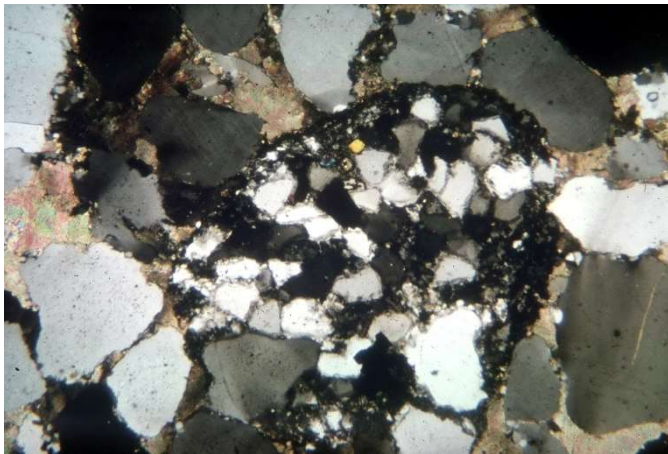


FASE DE UNIÓN: COMPOSICIÓN MINERAL

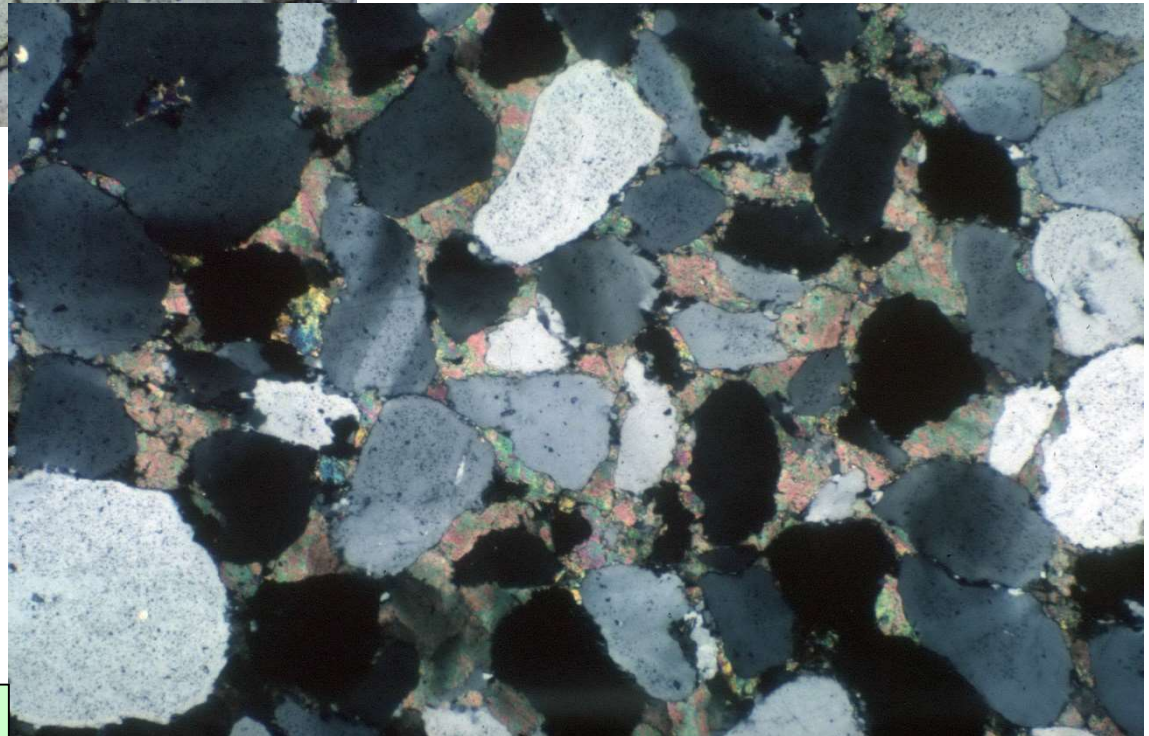
Cemento carbonatado



x32, sin analizador

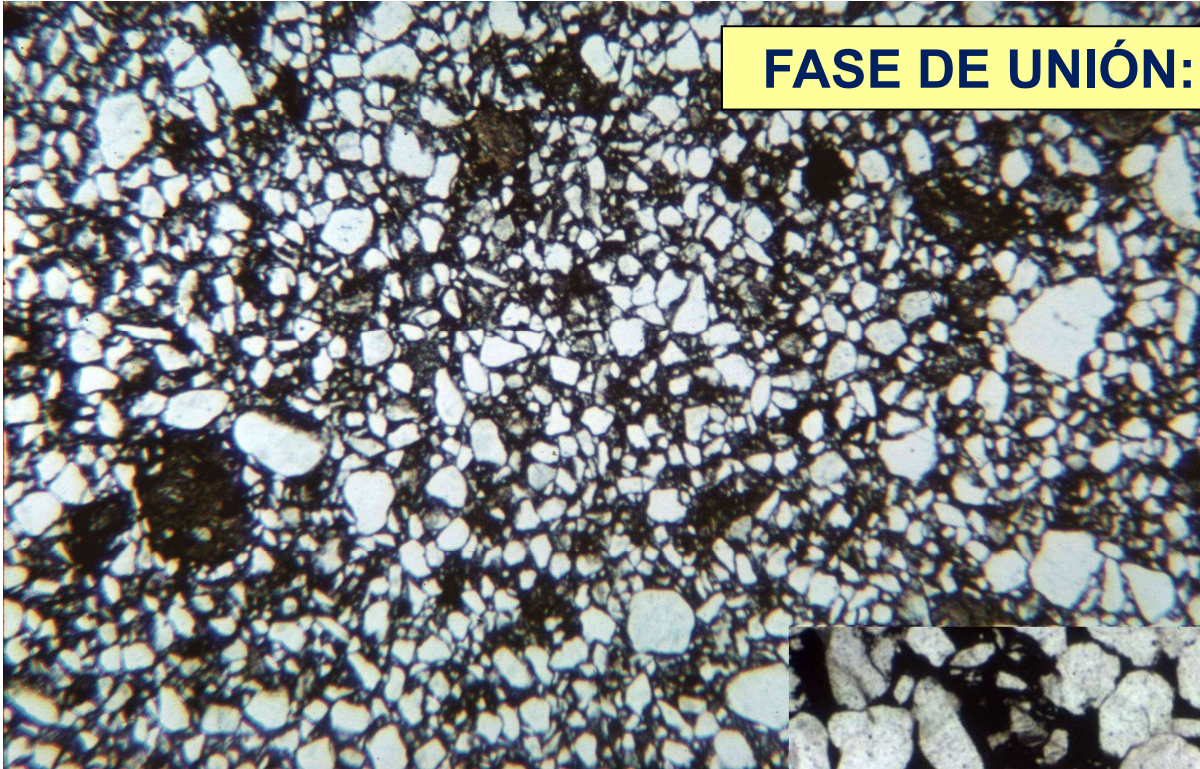


x32, con analizador

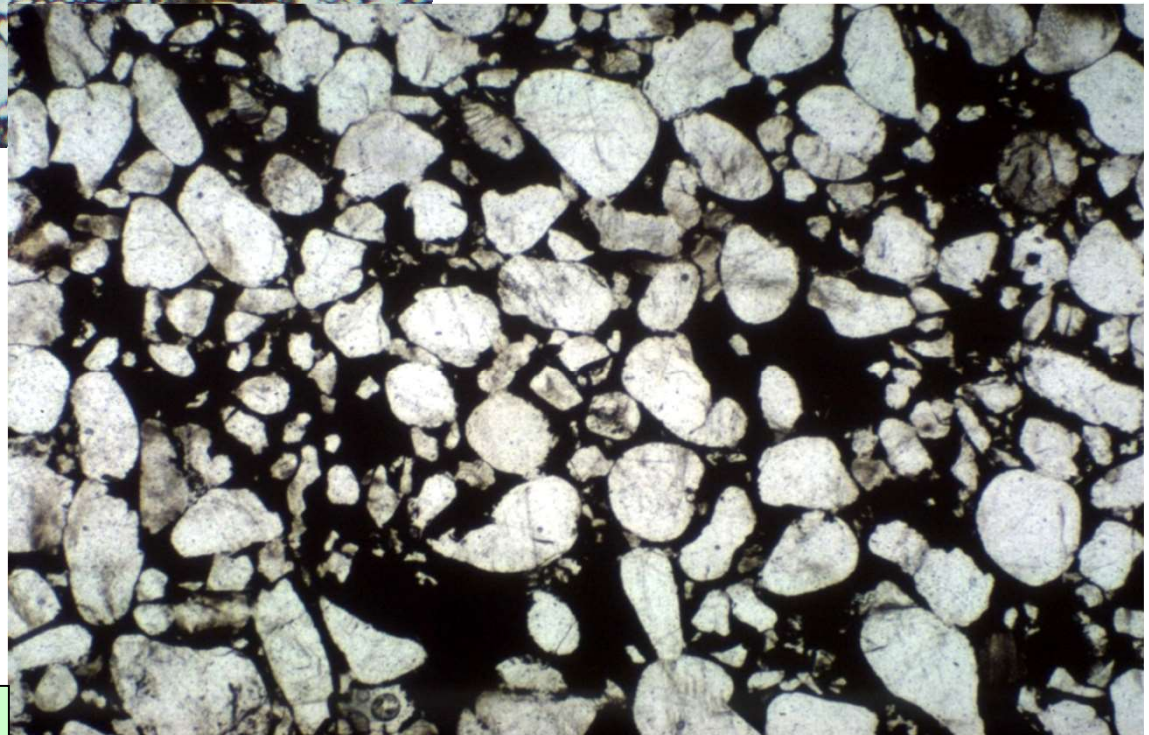


FASE DE UNIÓN: COMPOSICIÓN MINERAL

Cemento ferruginoso



x10, con analizador

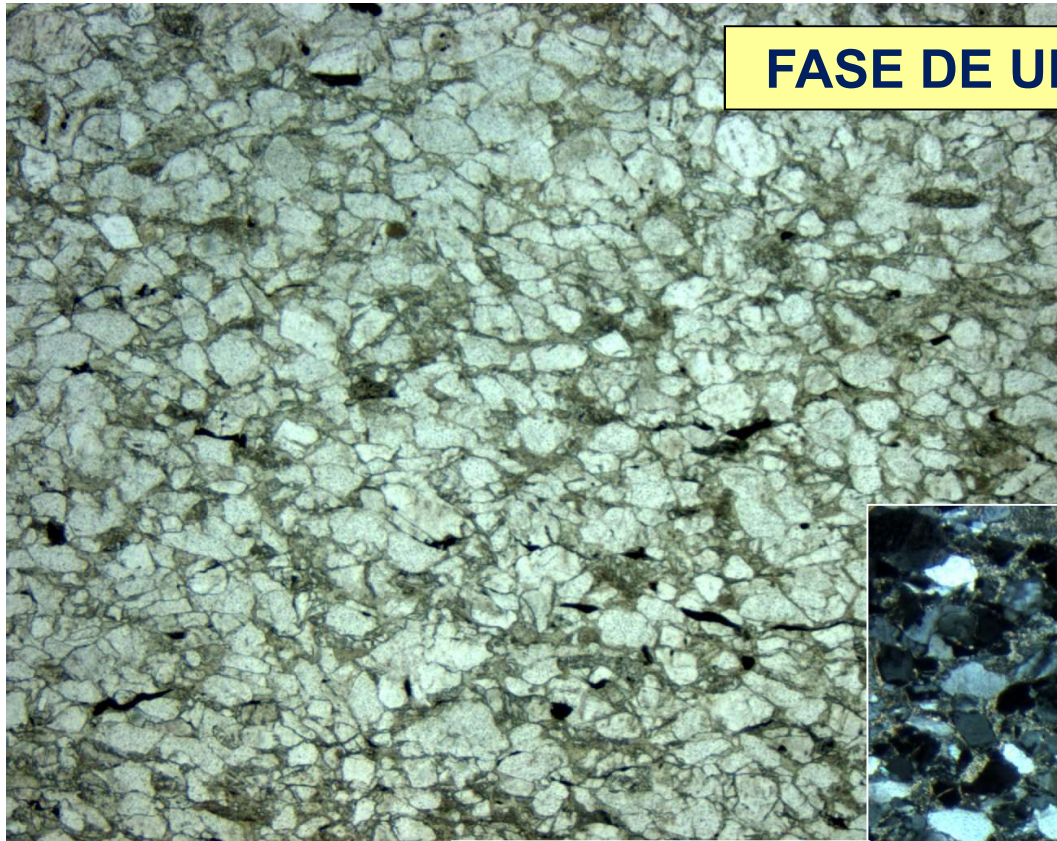


x32, sin analizador

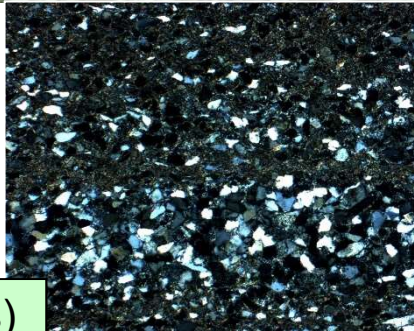


FASE DE UNIÓN: COMPOSICIÓN MINERAL

Matriz arcillosa

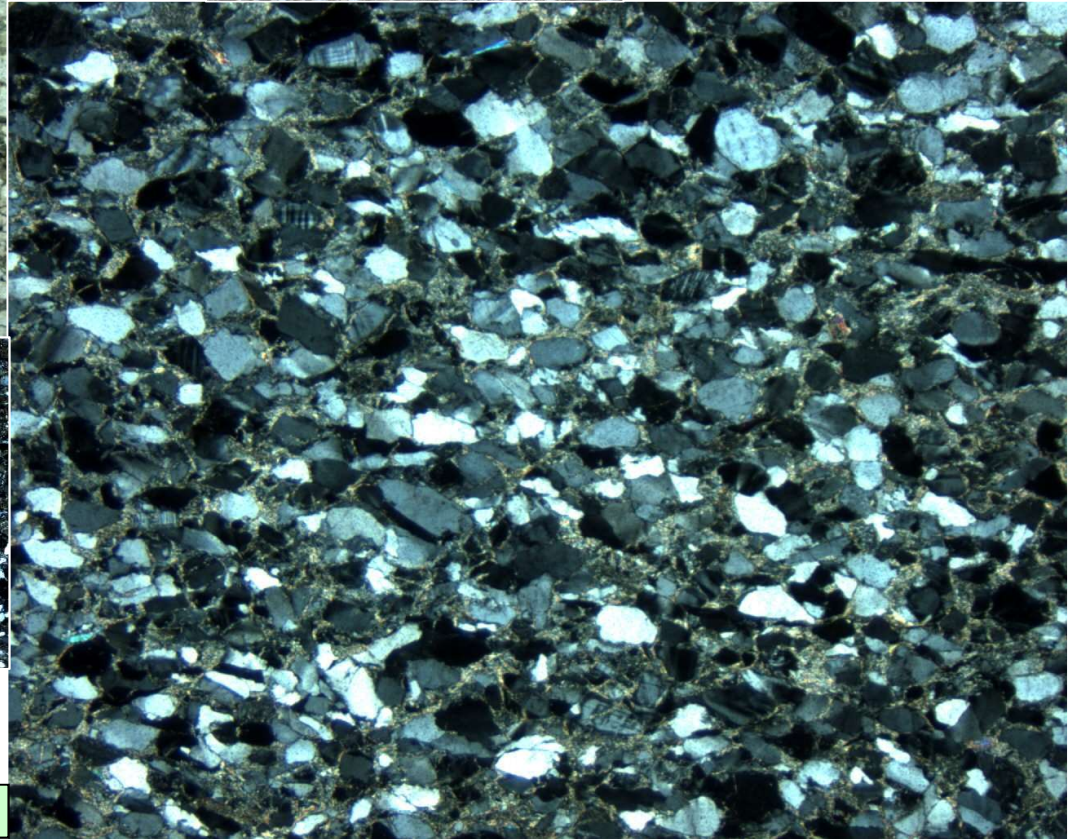


x10, sin analizador



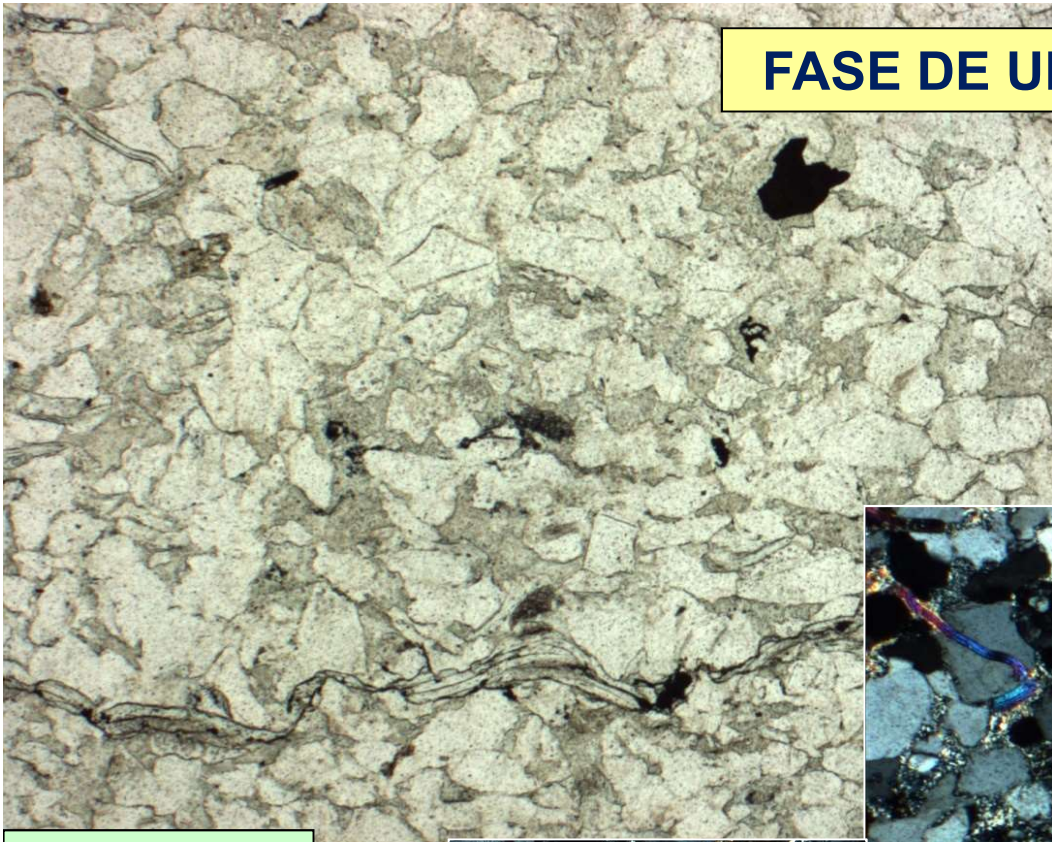
100 Tuña (Asturias)
Cámbrico inferior

x10, con analizador

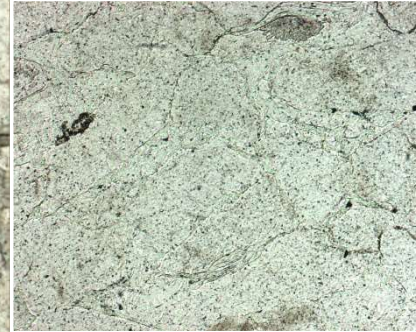


FASE DE UNIÓN: COMPOSICIÓN MINERAL

Matriz arcillosa

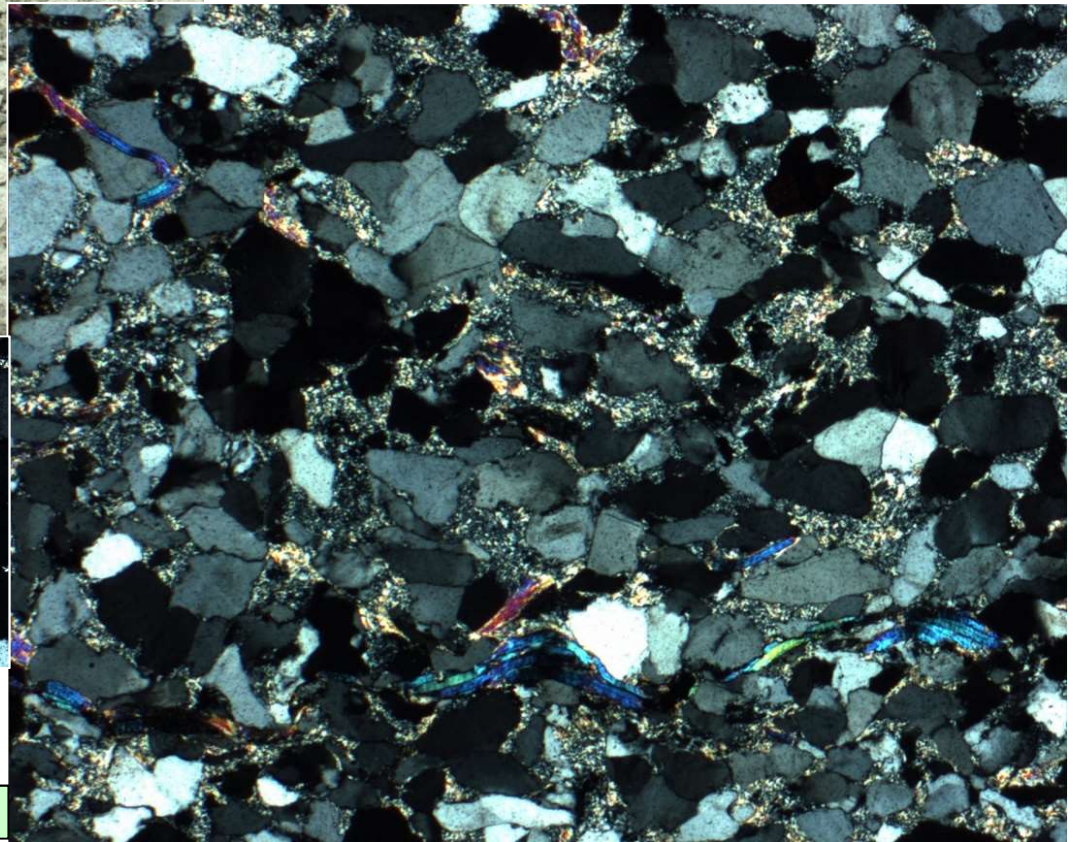


x25, sin analizador



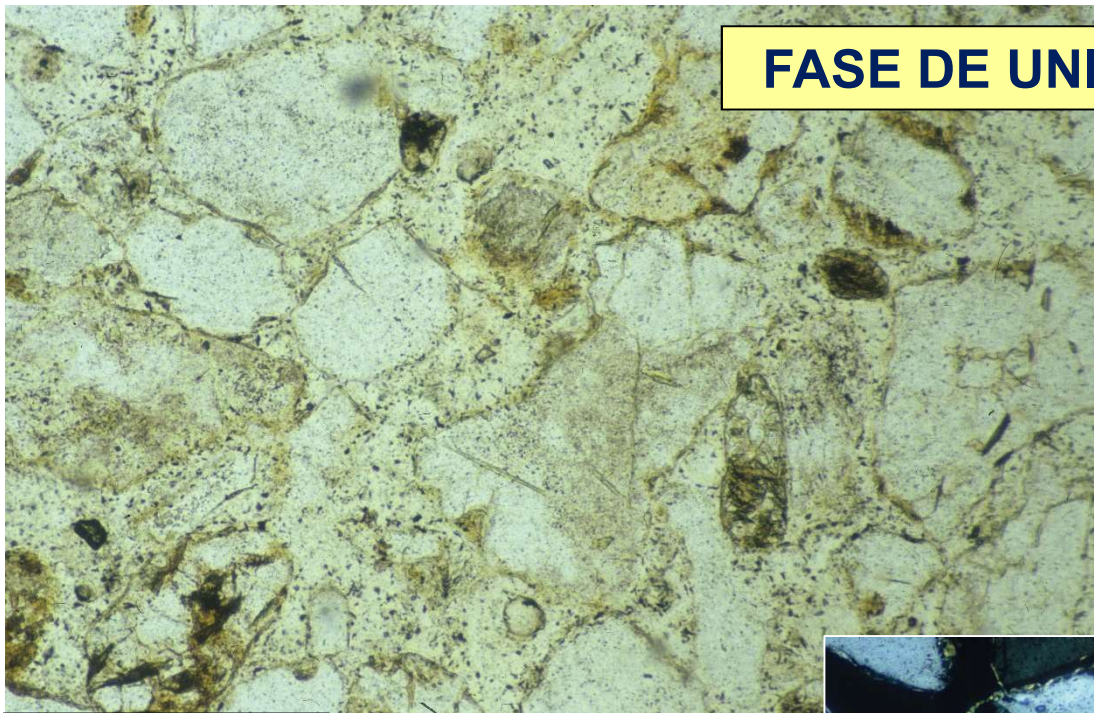
(12477) Barrios de Luna

x25, con analizador

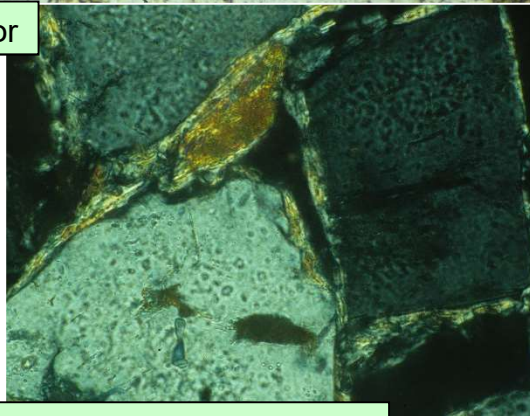
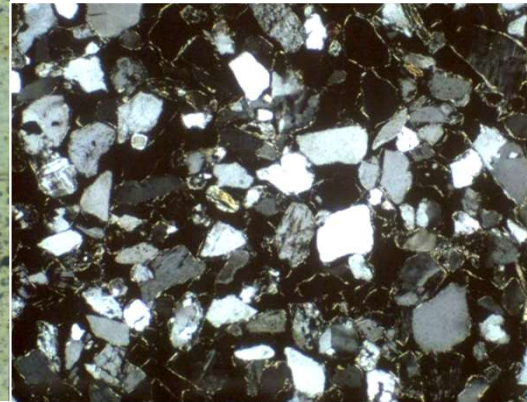


FASE DE UNIÓN: COMPOSICIÓN MINERAL

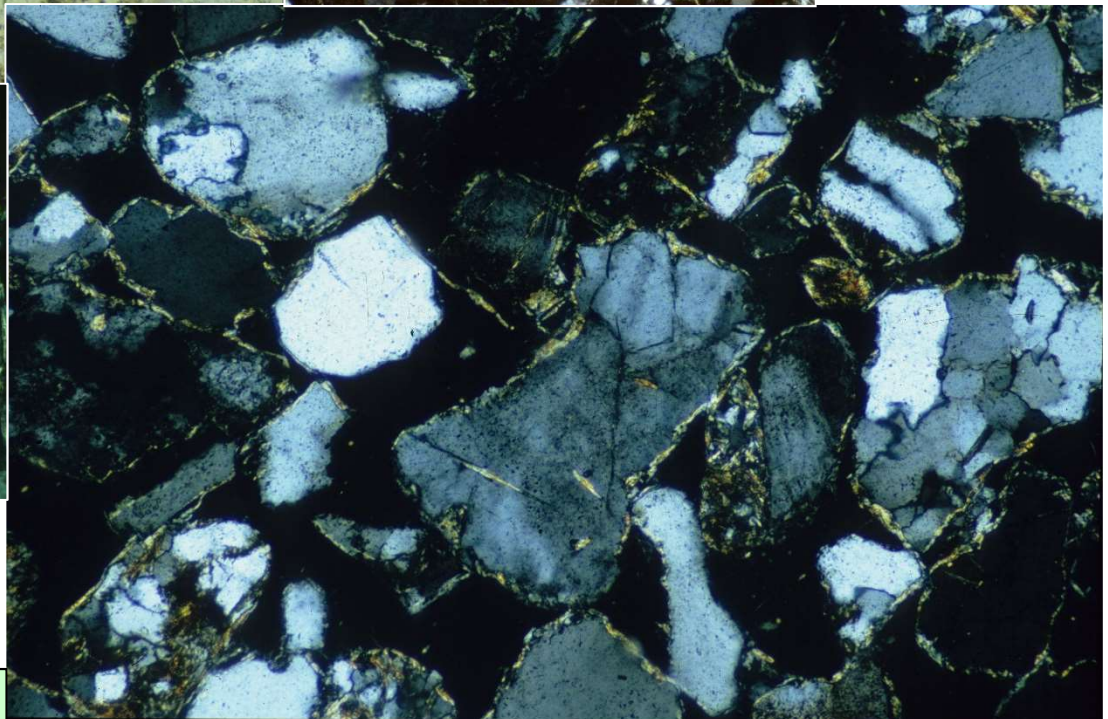
Matriz arcillosa



x100, sin analizador



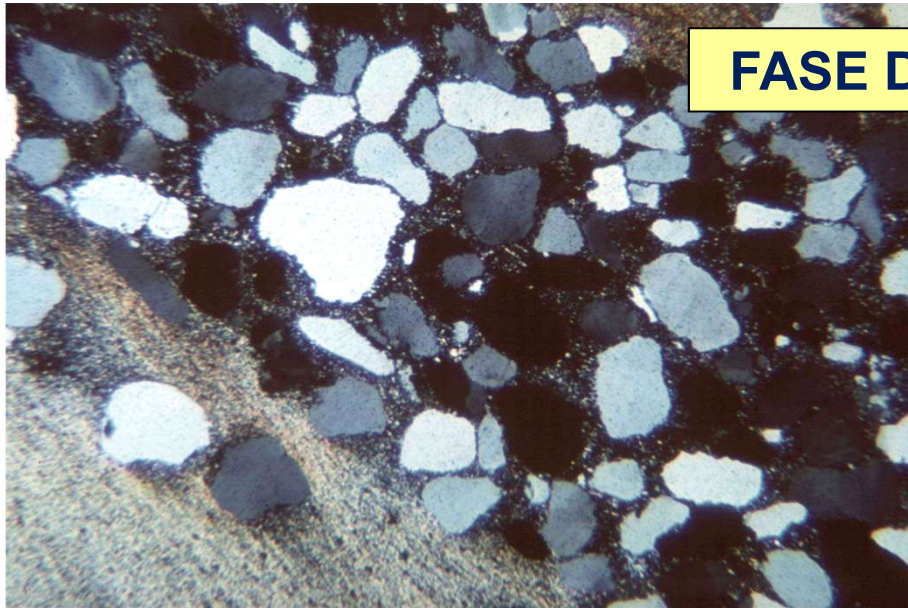
6704 Villamayor (Salamanca)
Terciario: Paleógeno superior



x100, con analizador



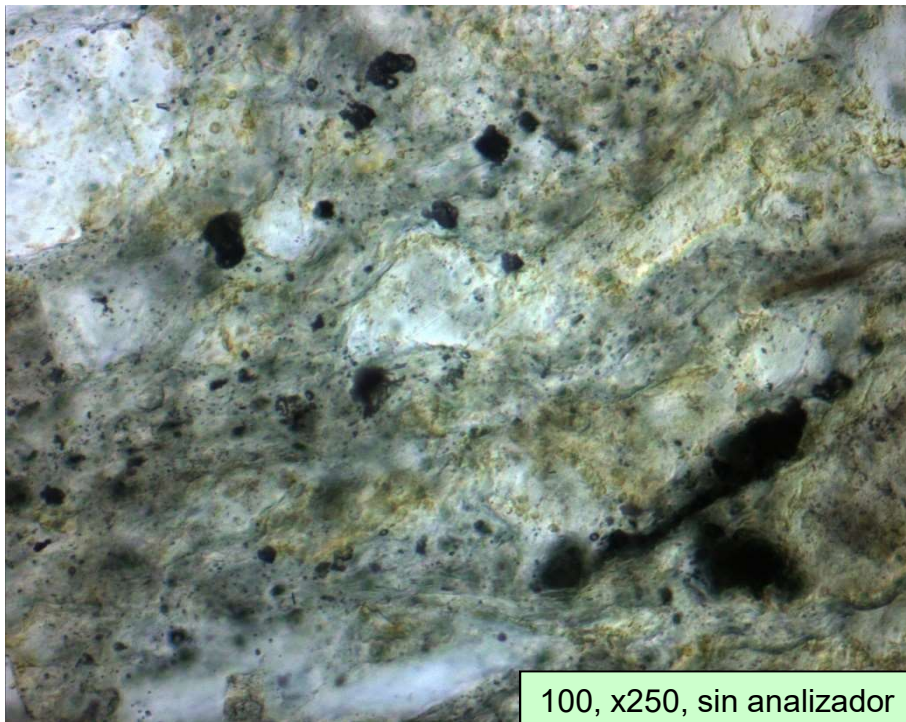
FASE DE UNIÓN: COMPOSICIÓN MINERAL



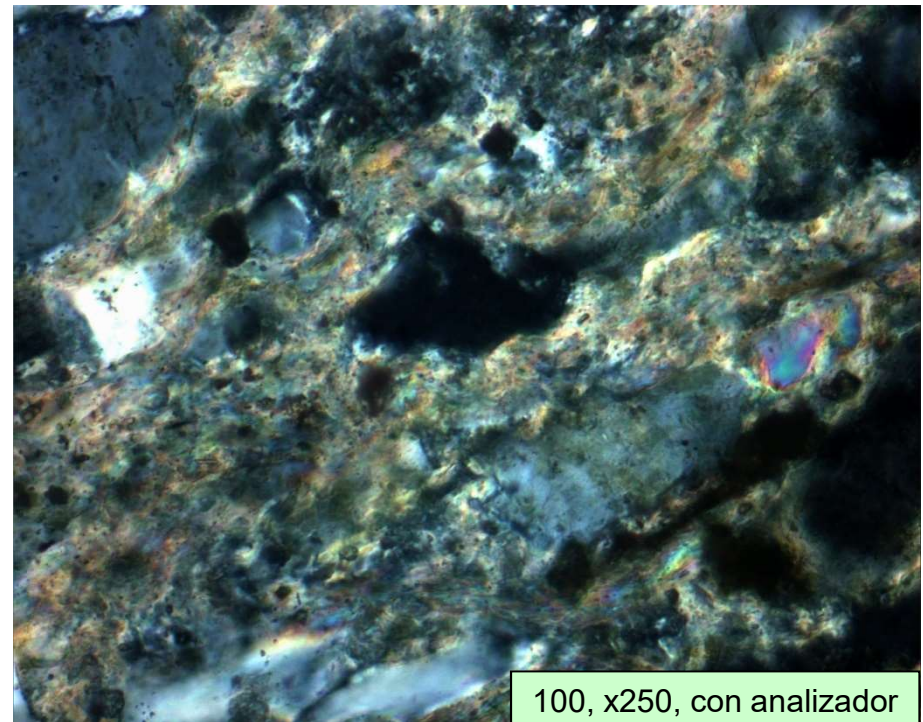
Matriz arcillosa



100,x10, con analizador



100, x250, sin analizador



100, x250, con analizador