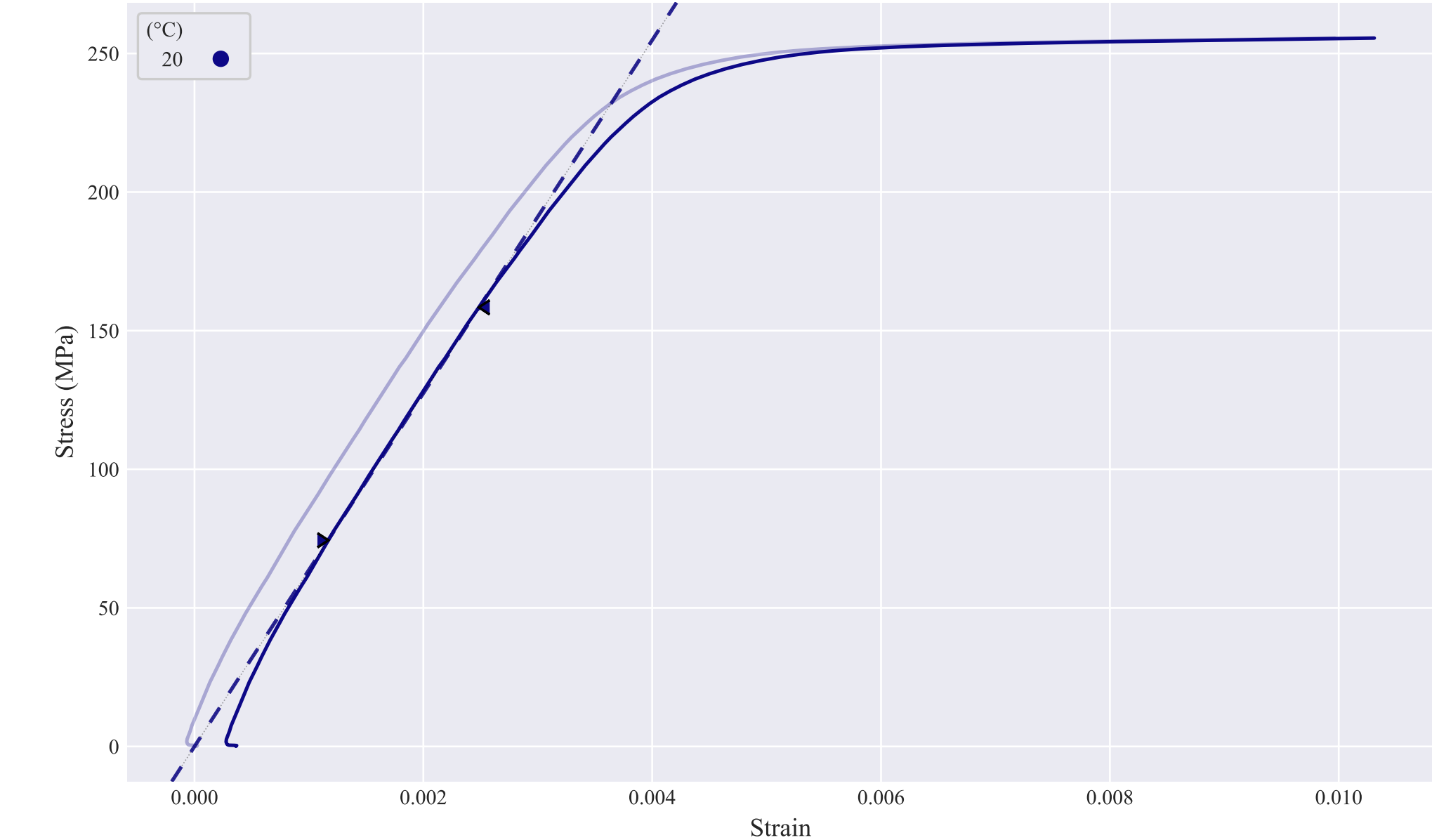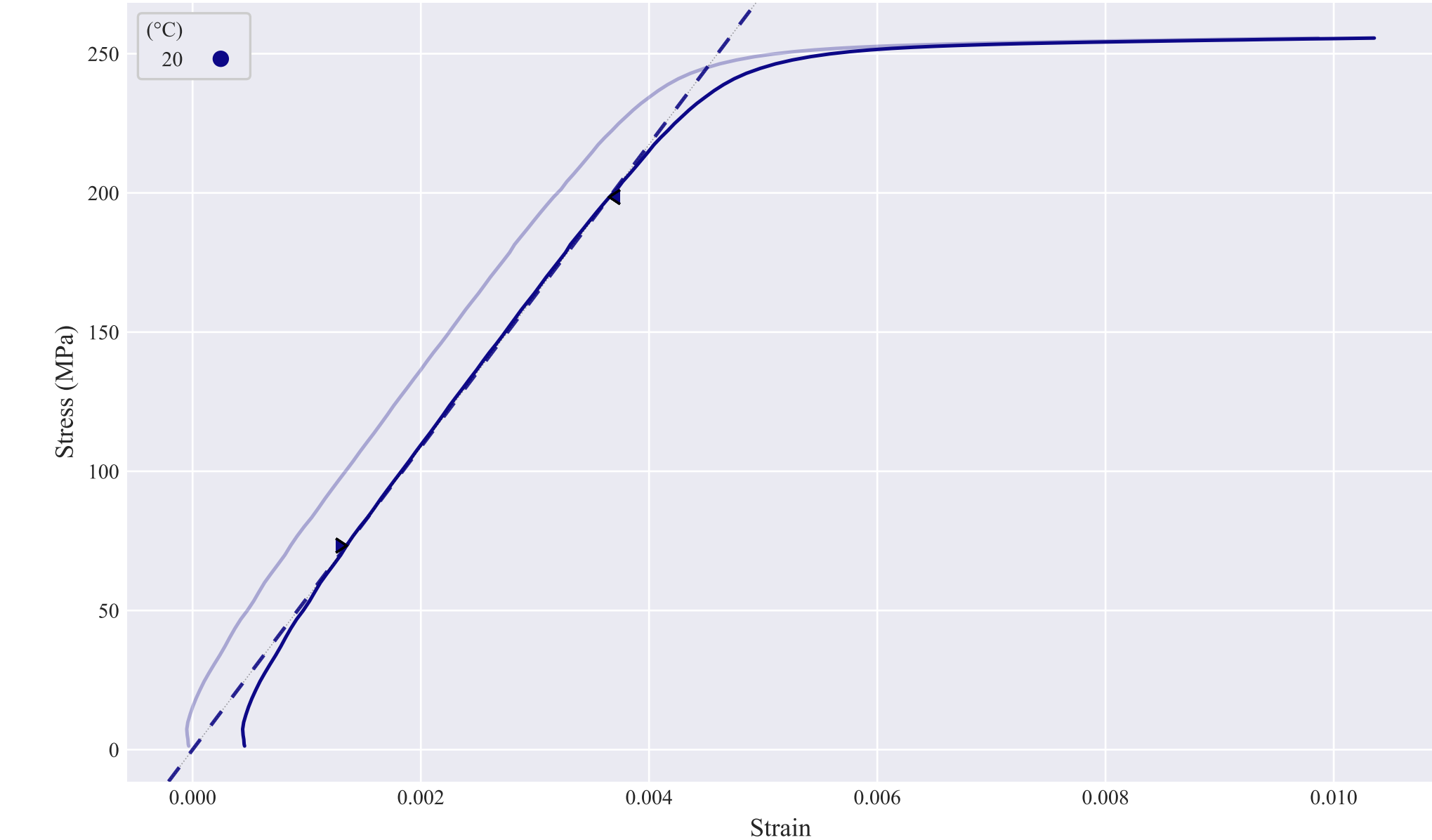test_ID_055

REJECT?:

COMMENT:

test_ID_056
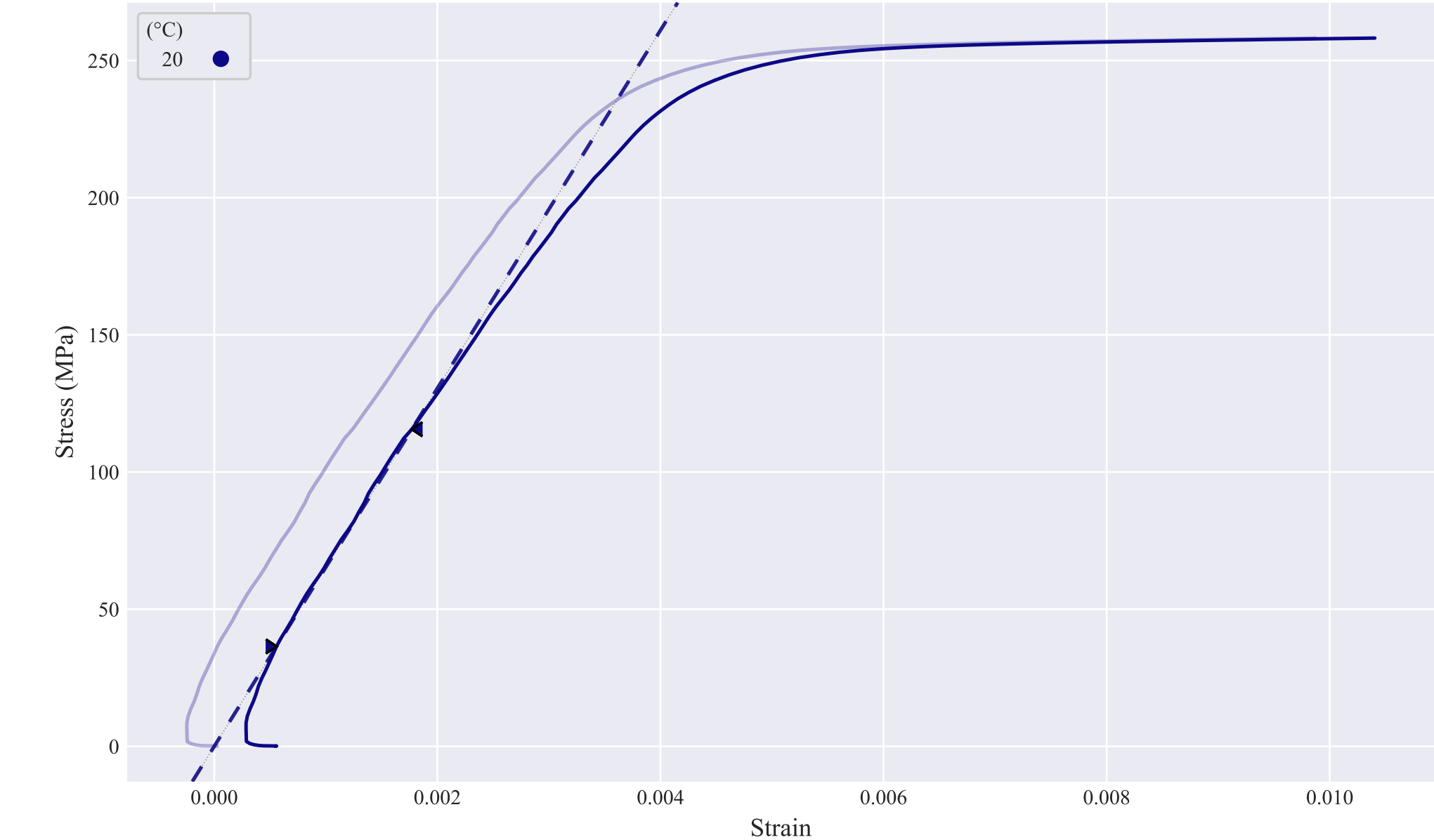
REJECT?:

COMMENT:

test_ID_057

REJECT?:
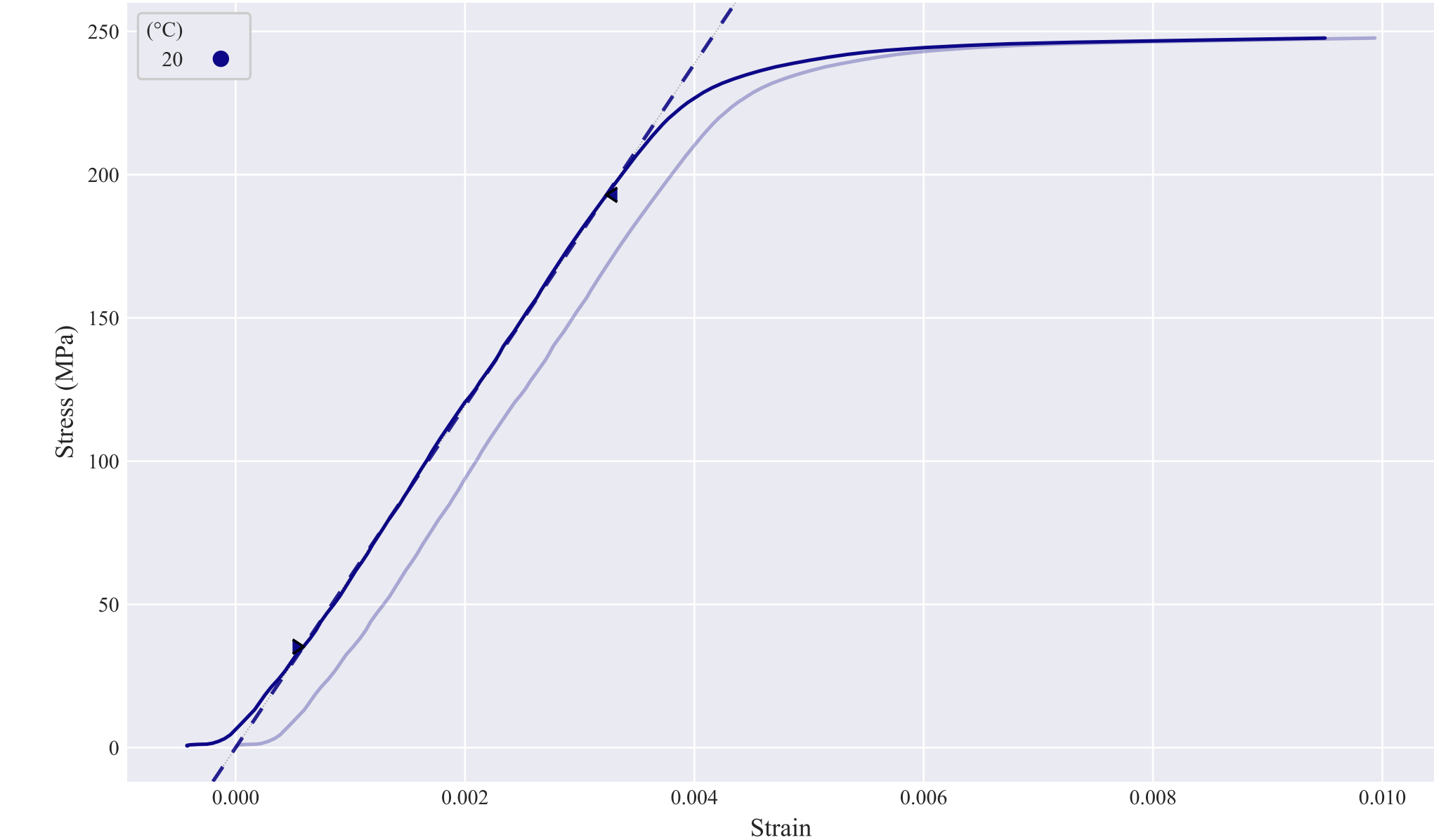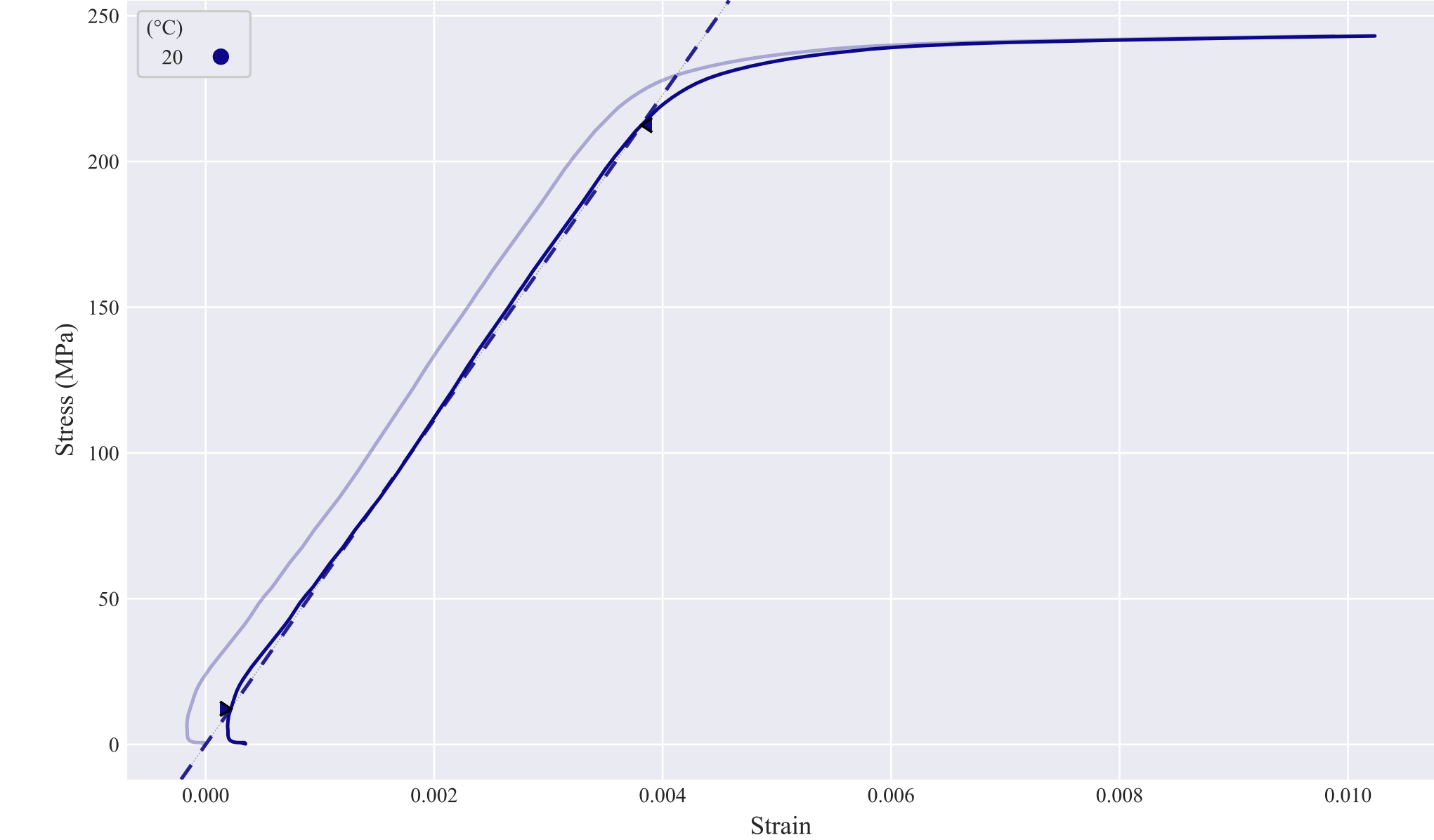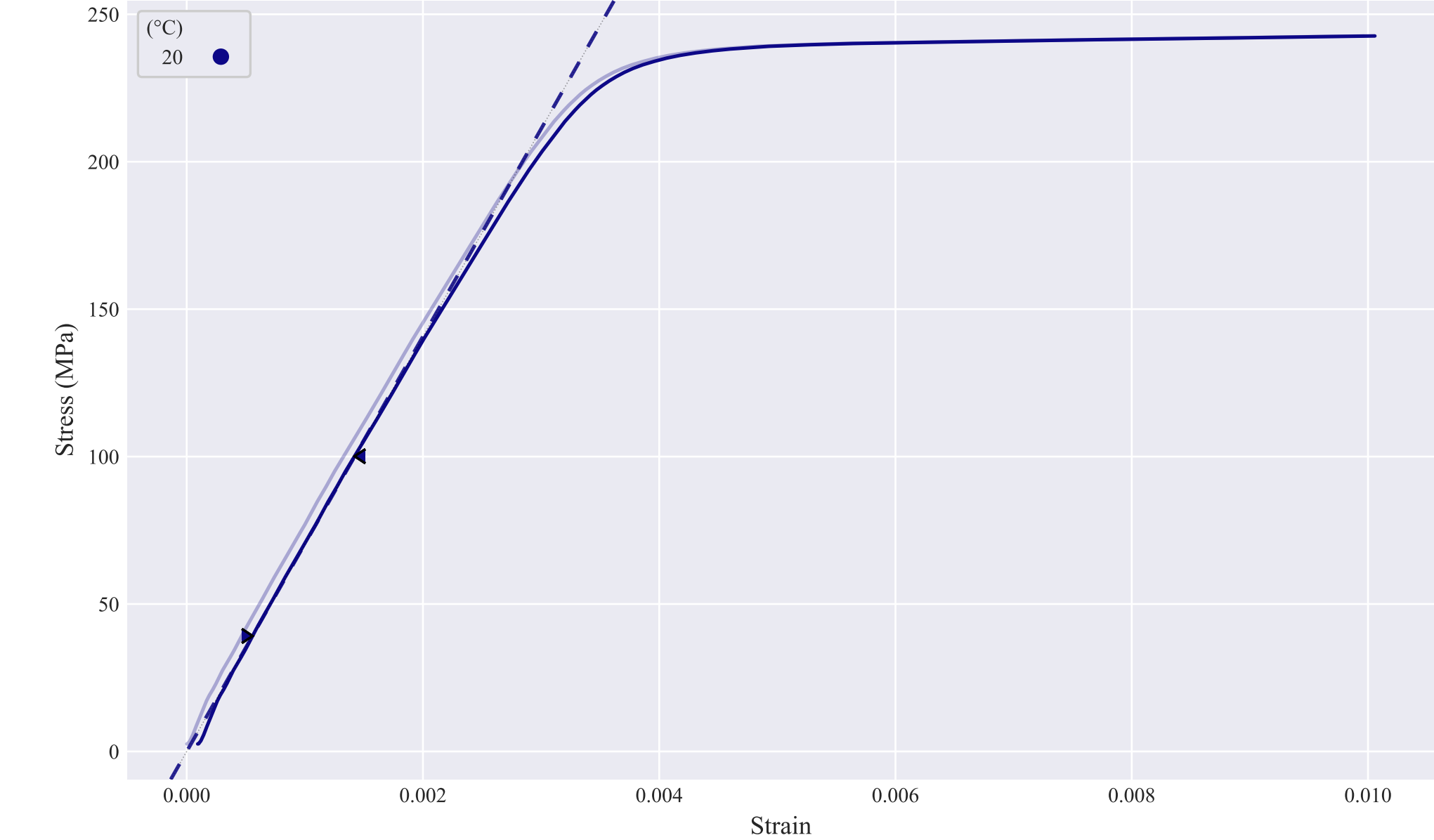
COMMENT:

test_ID_058

REJECT?:
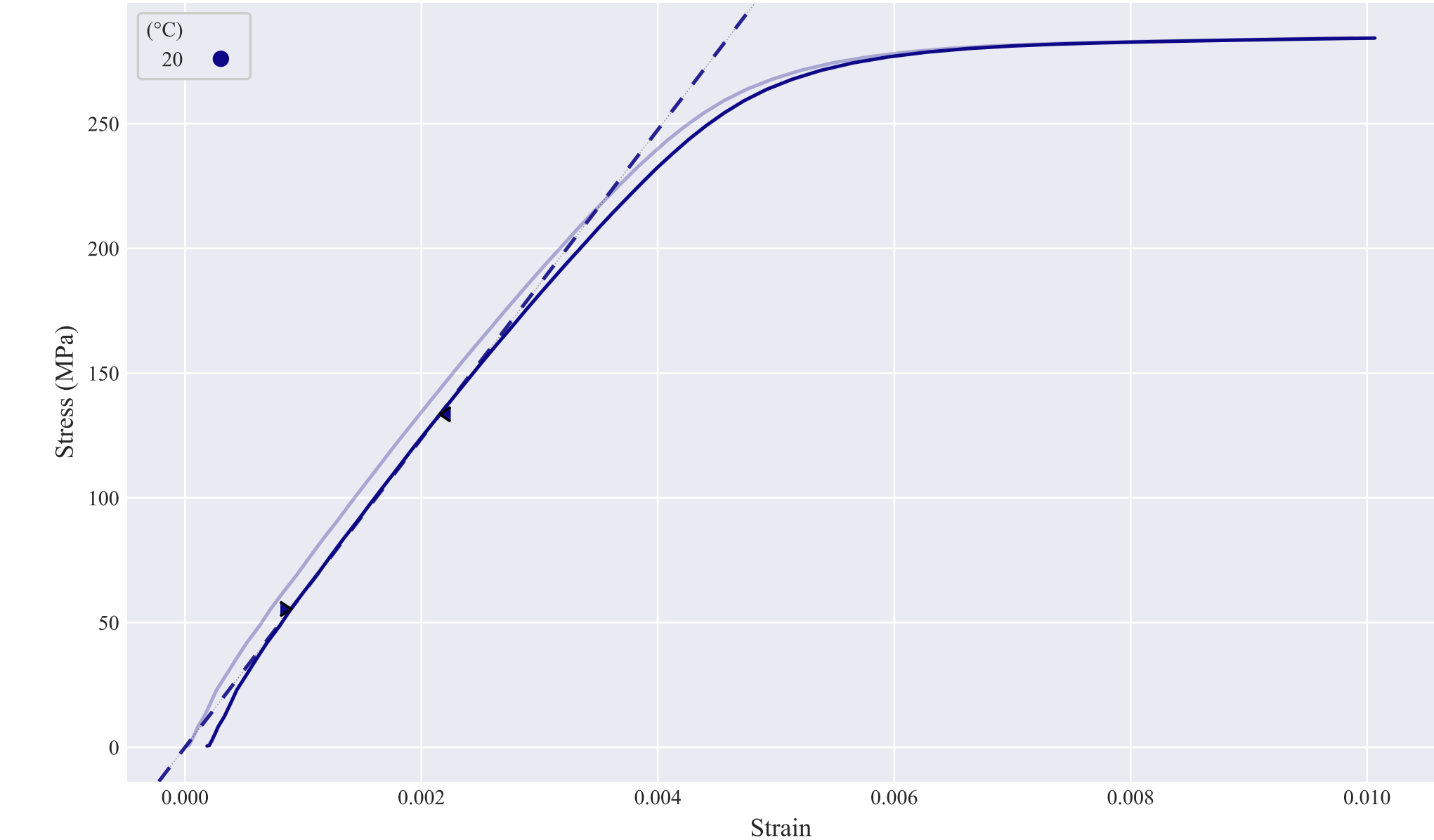
COMMENT:

test_ID_059

REJECT?:
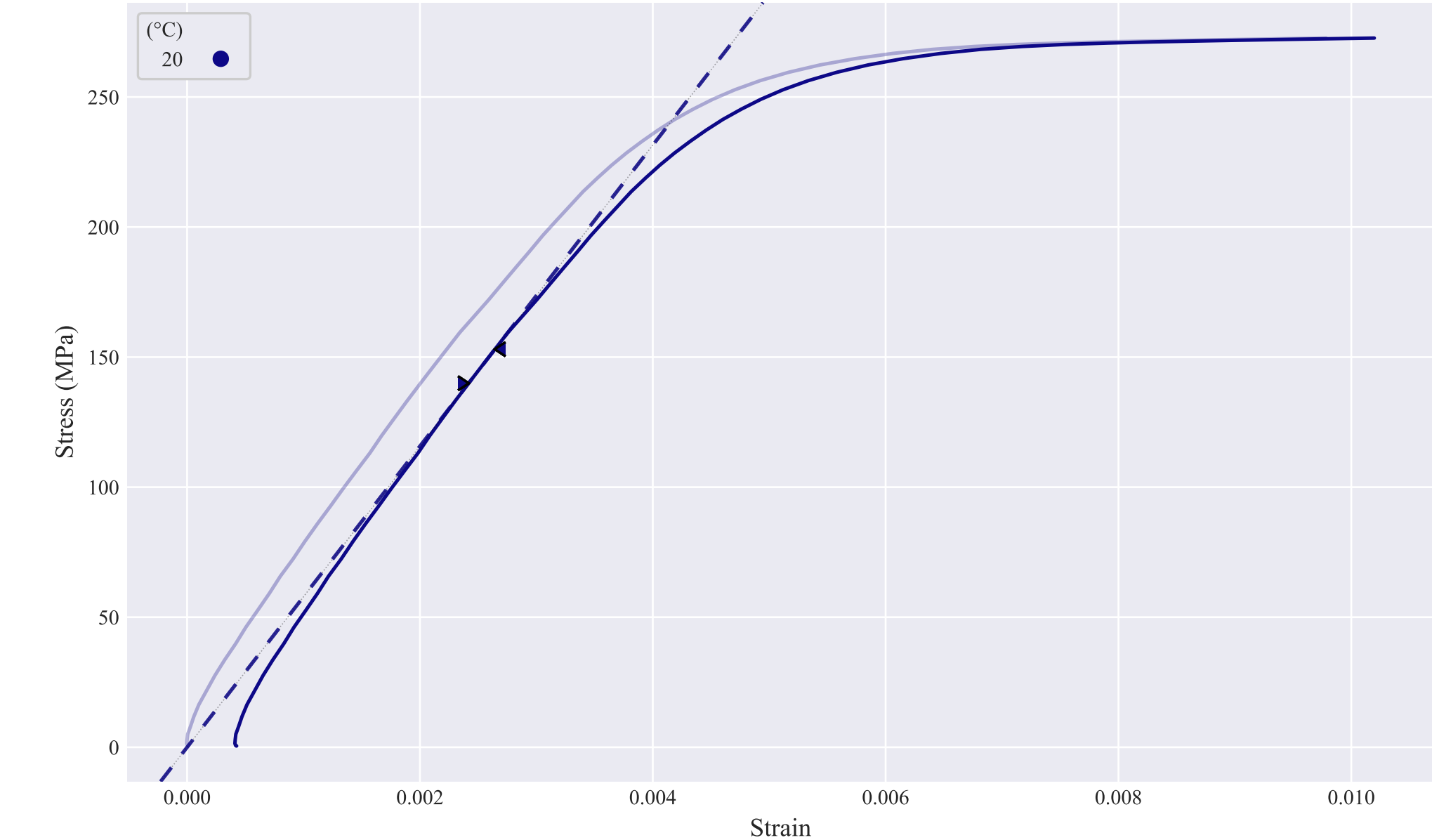
COMMENT:

test_ID_060

REJECT?:

COMMENT:

test_ID_061

REJECT?:

COMMENT:

test_ID_062

REJECT?:

COMMENT:

test_ID_063

REJECT?:

COMMENT:

test_ID_064

(°C)
20 ●

REJECT?:

COMMENT:

test_ID_065

REJECT?:

COMMENT:

test_ID_066
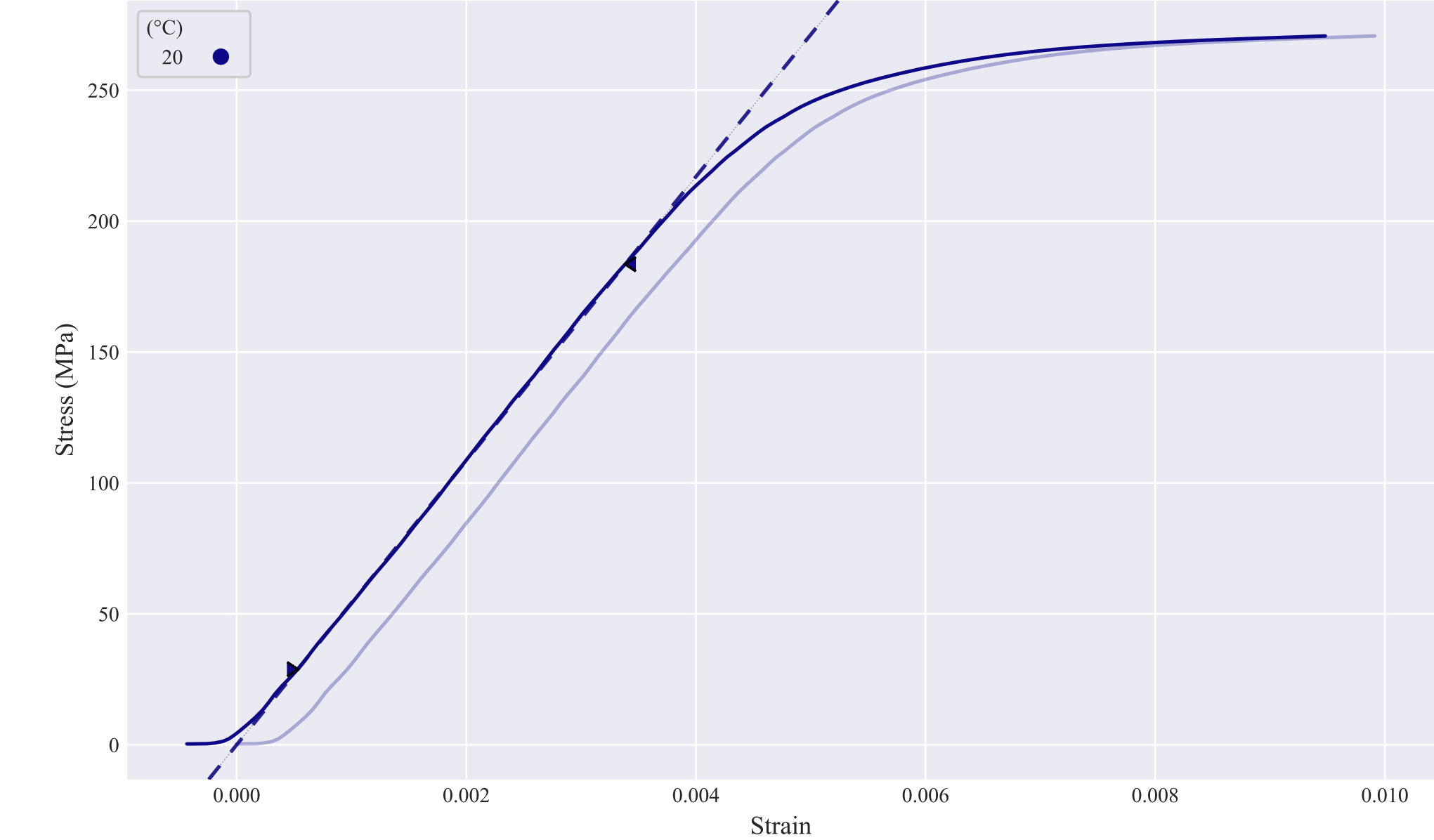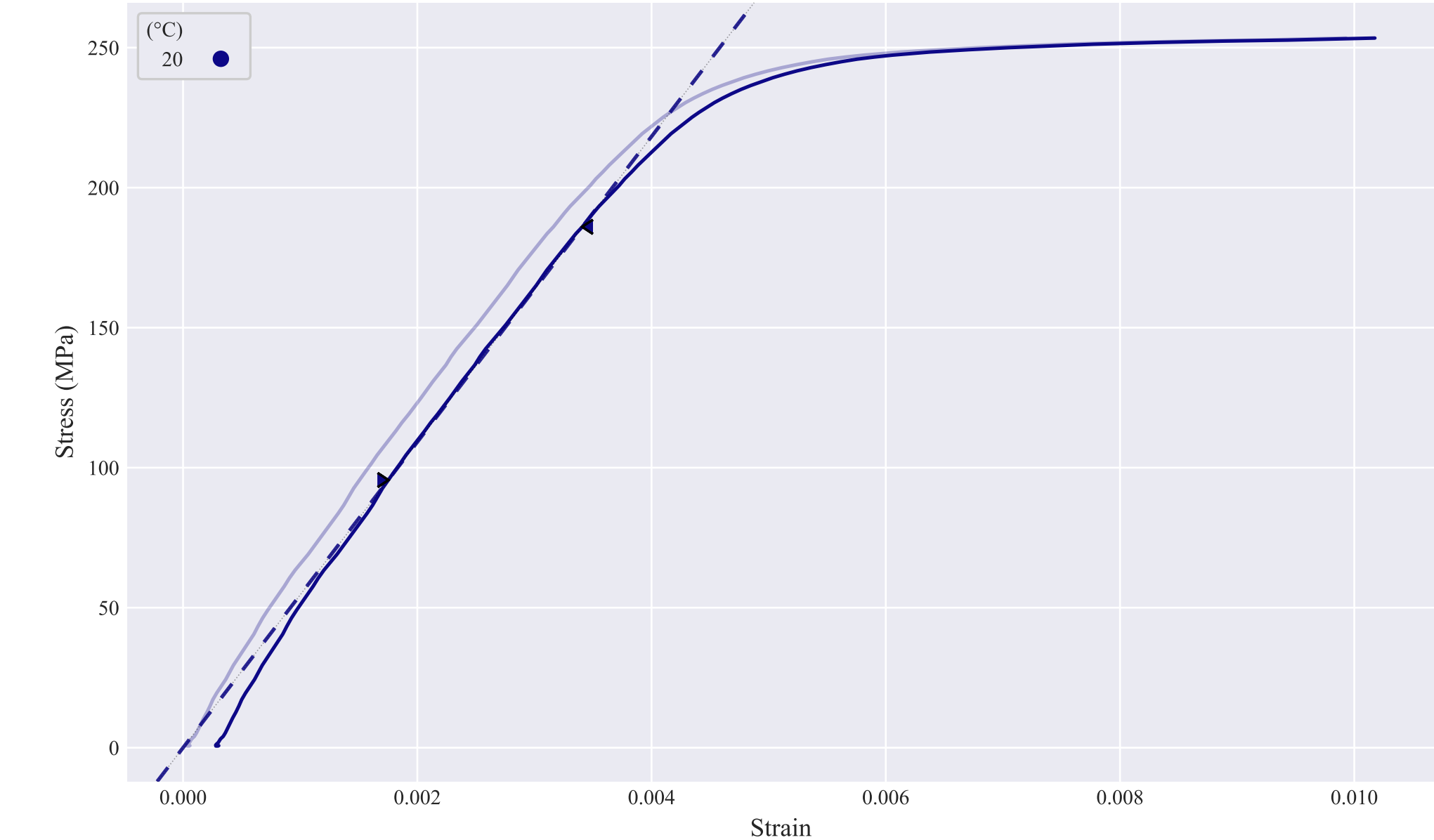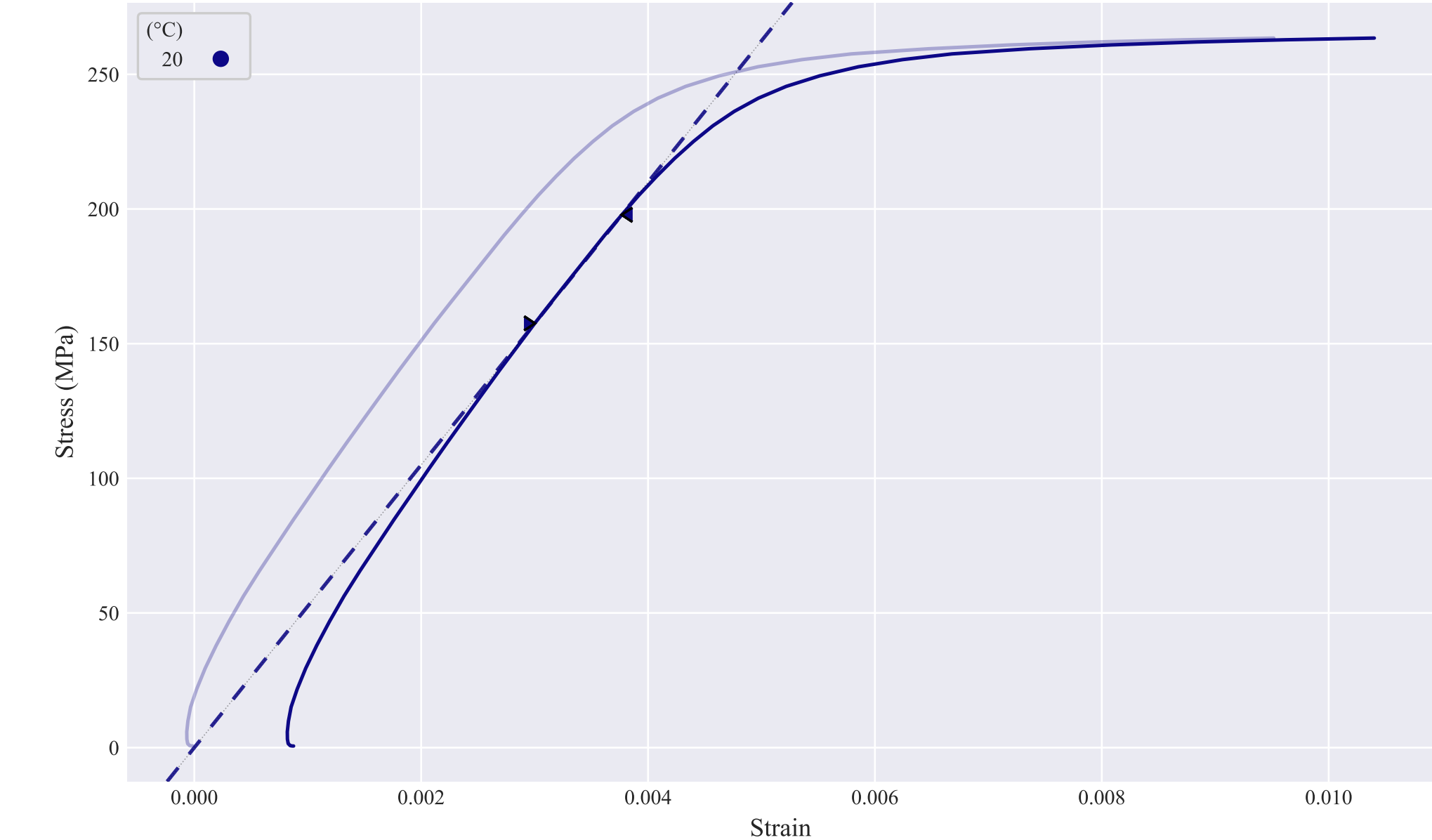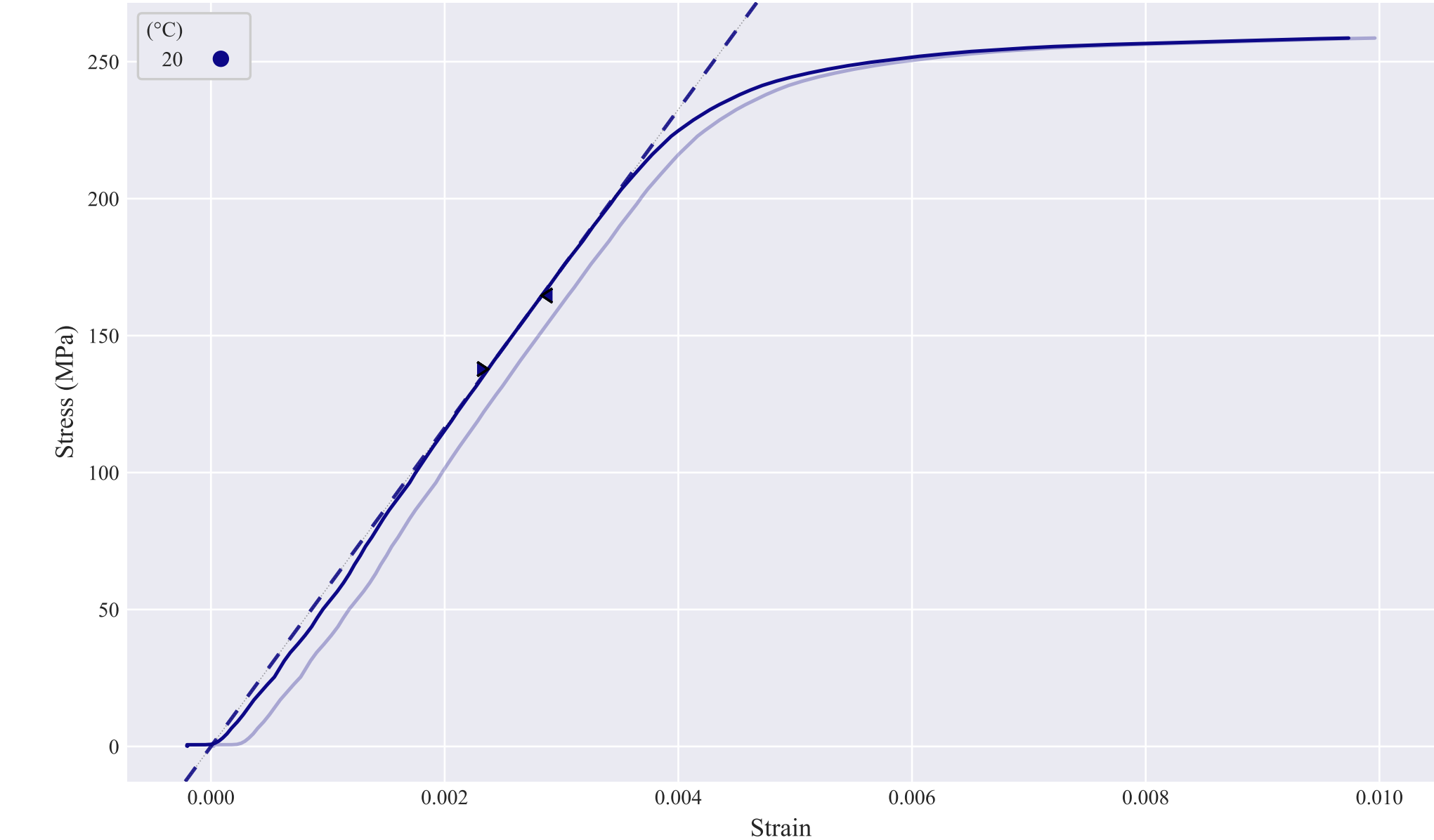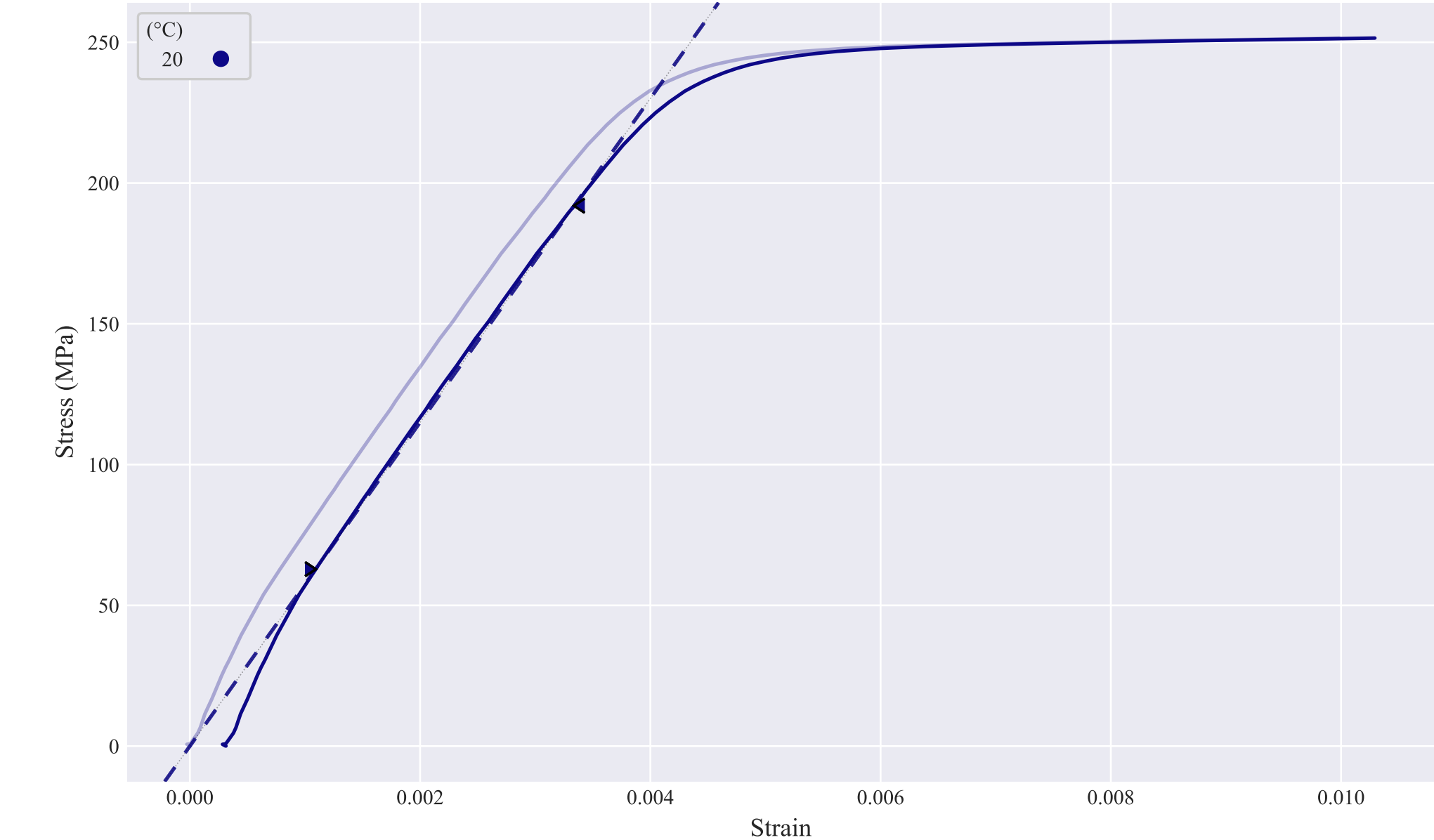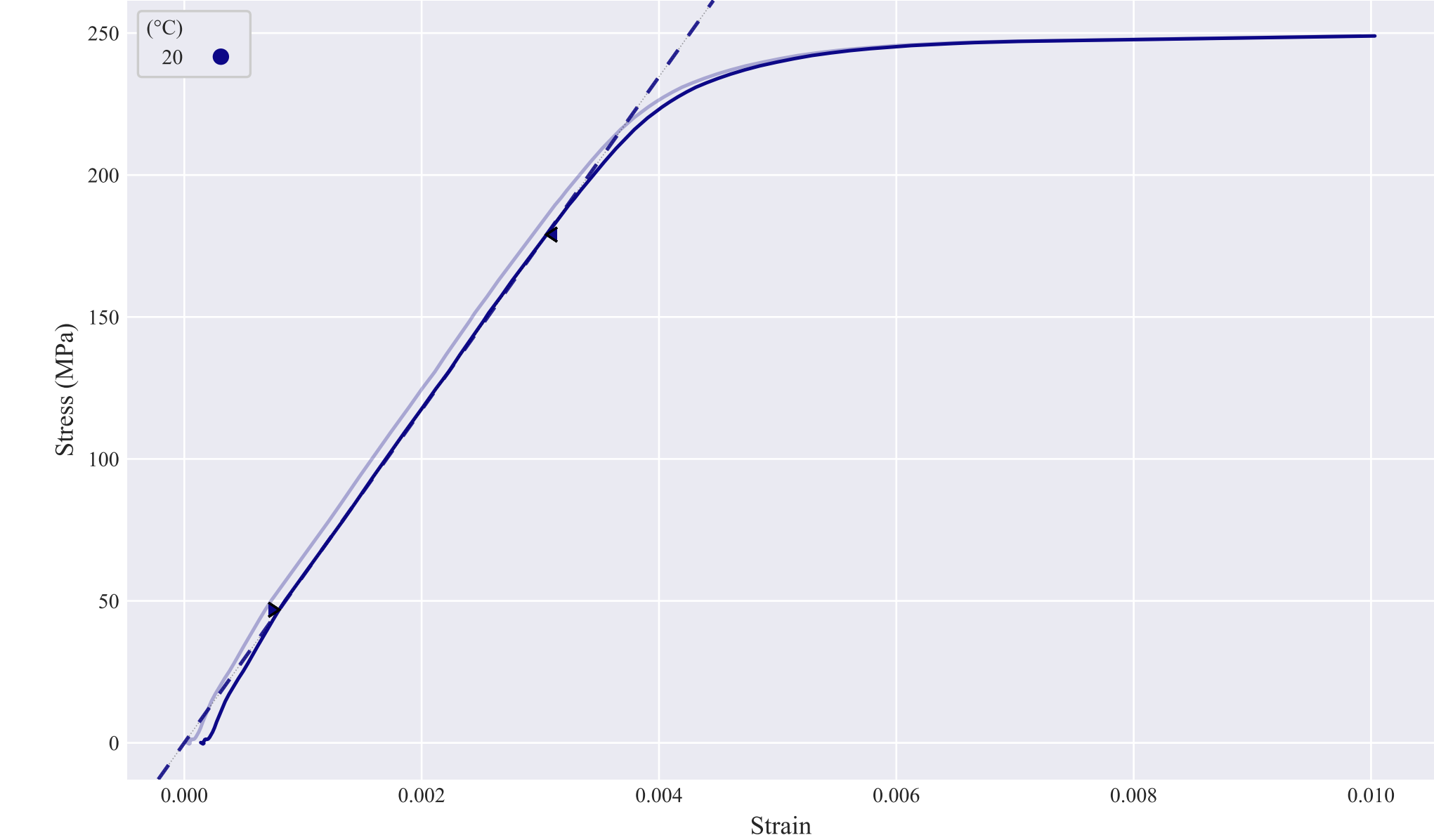

REJECT?:

COMMENT:

test_ID_067

REJECT?:

COMMENT:
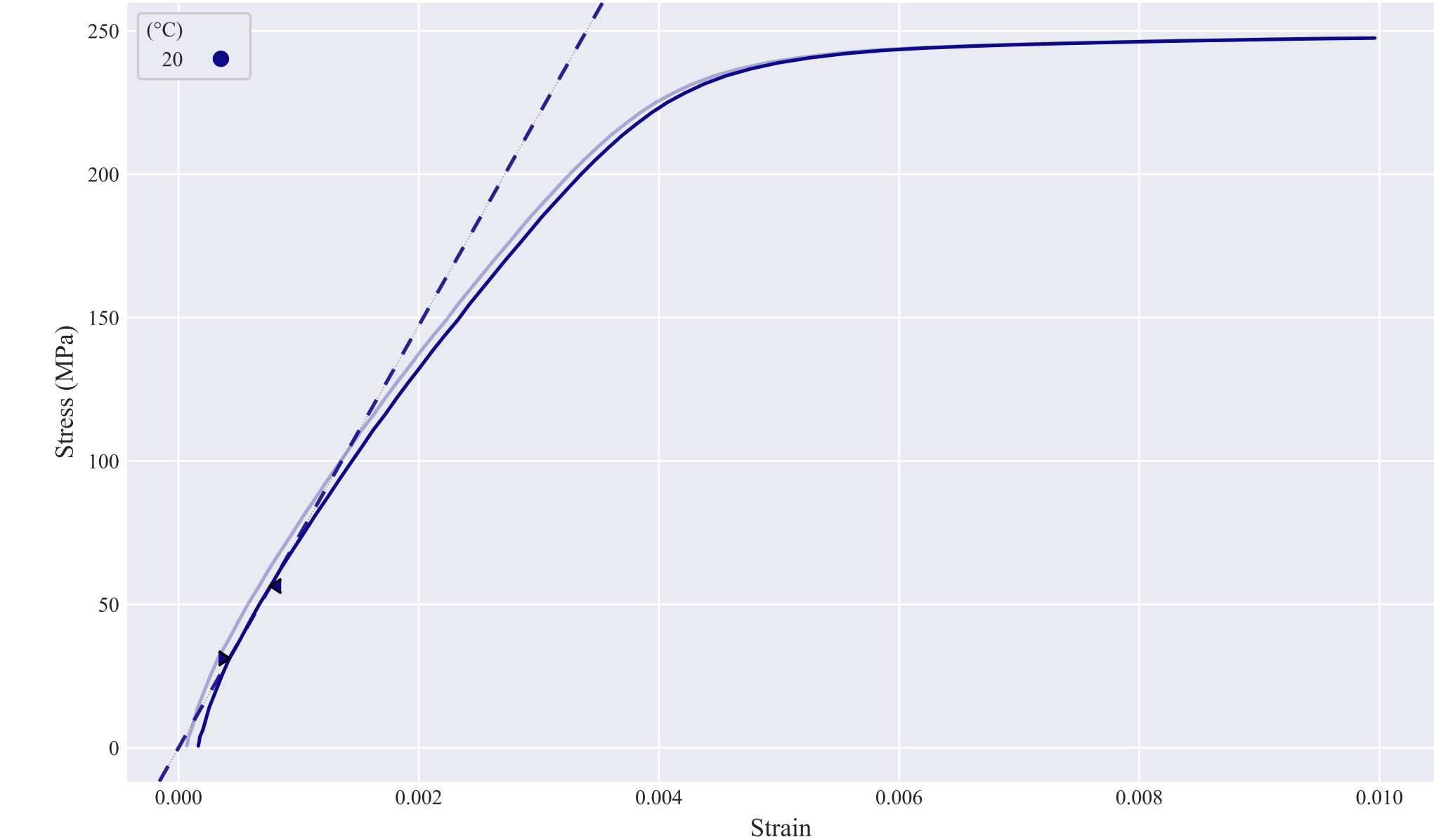
test_ID_068

REJECT?:

COMMENT:

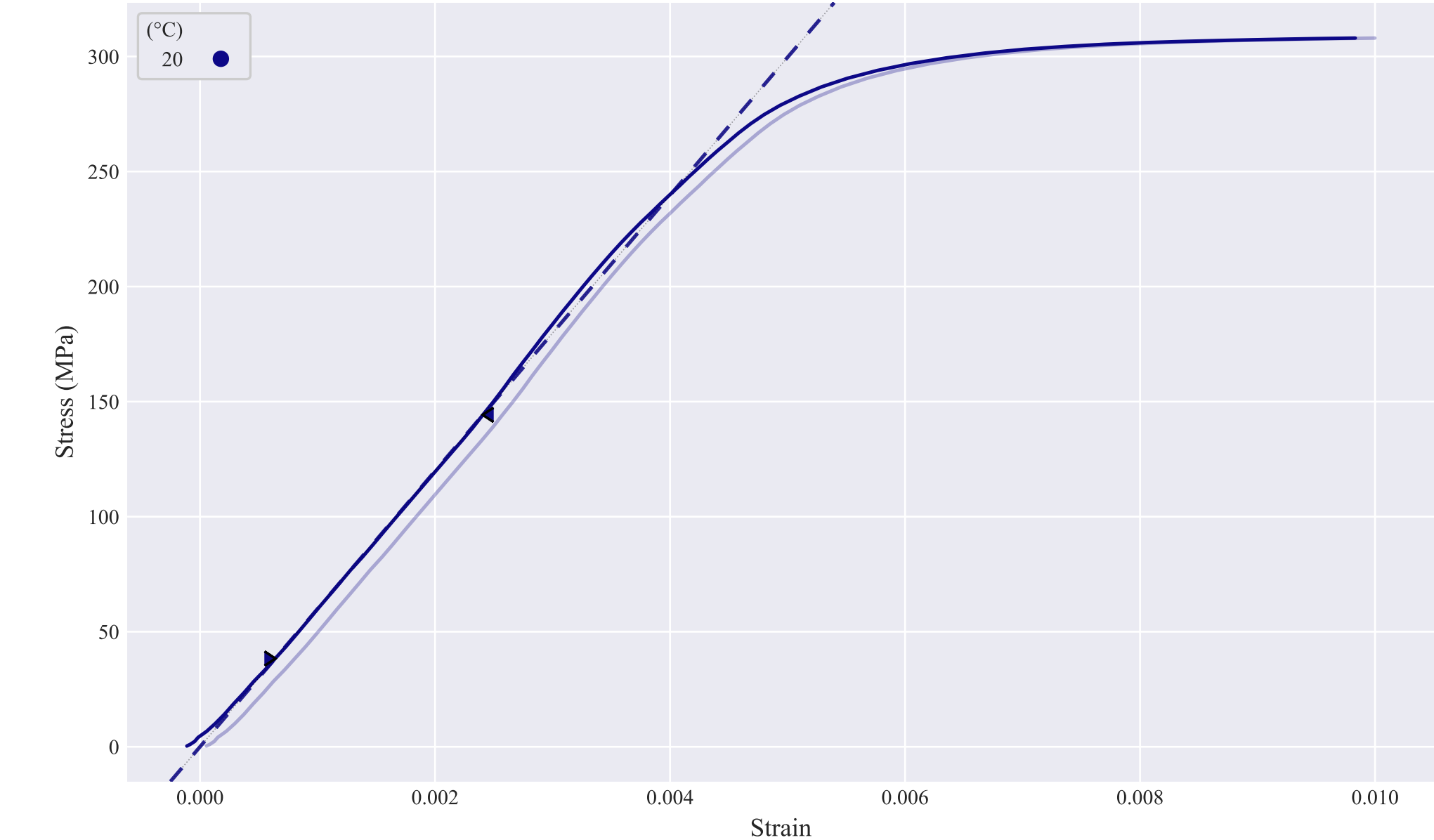# test_ID_069

REJECT?:

COMMENT:

test_ID_070

REJECT?:

COMMENT:

test_ID_071

REJECT?:

COMMENT:

test_ID_072

REJECT?:

COMMENT:

test_ID_073

REJECT?:

COMMENT:

test_ID_074

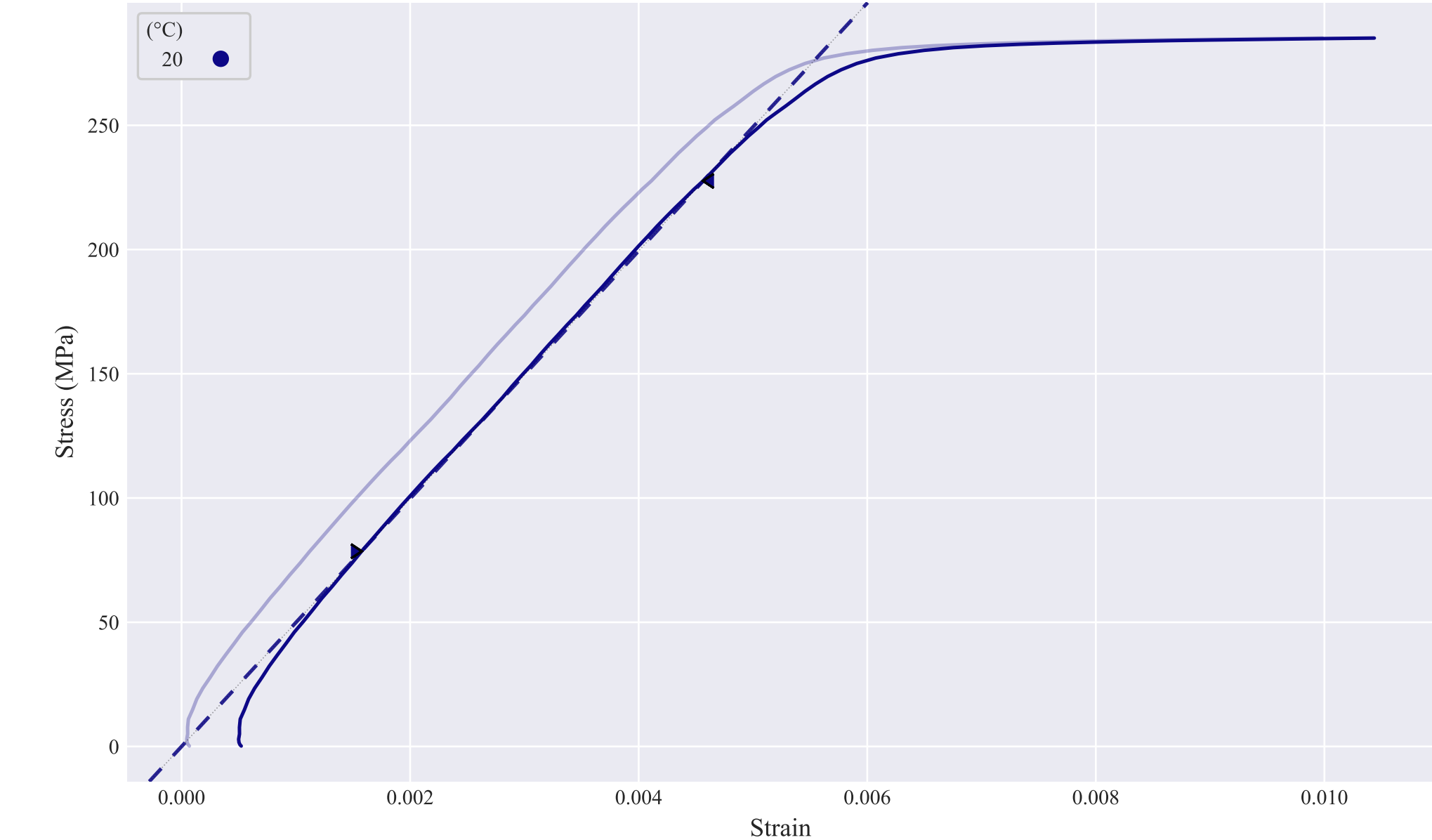REJECT?:
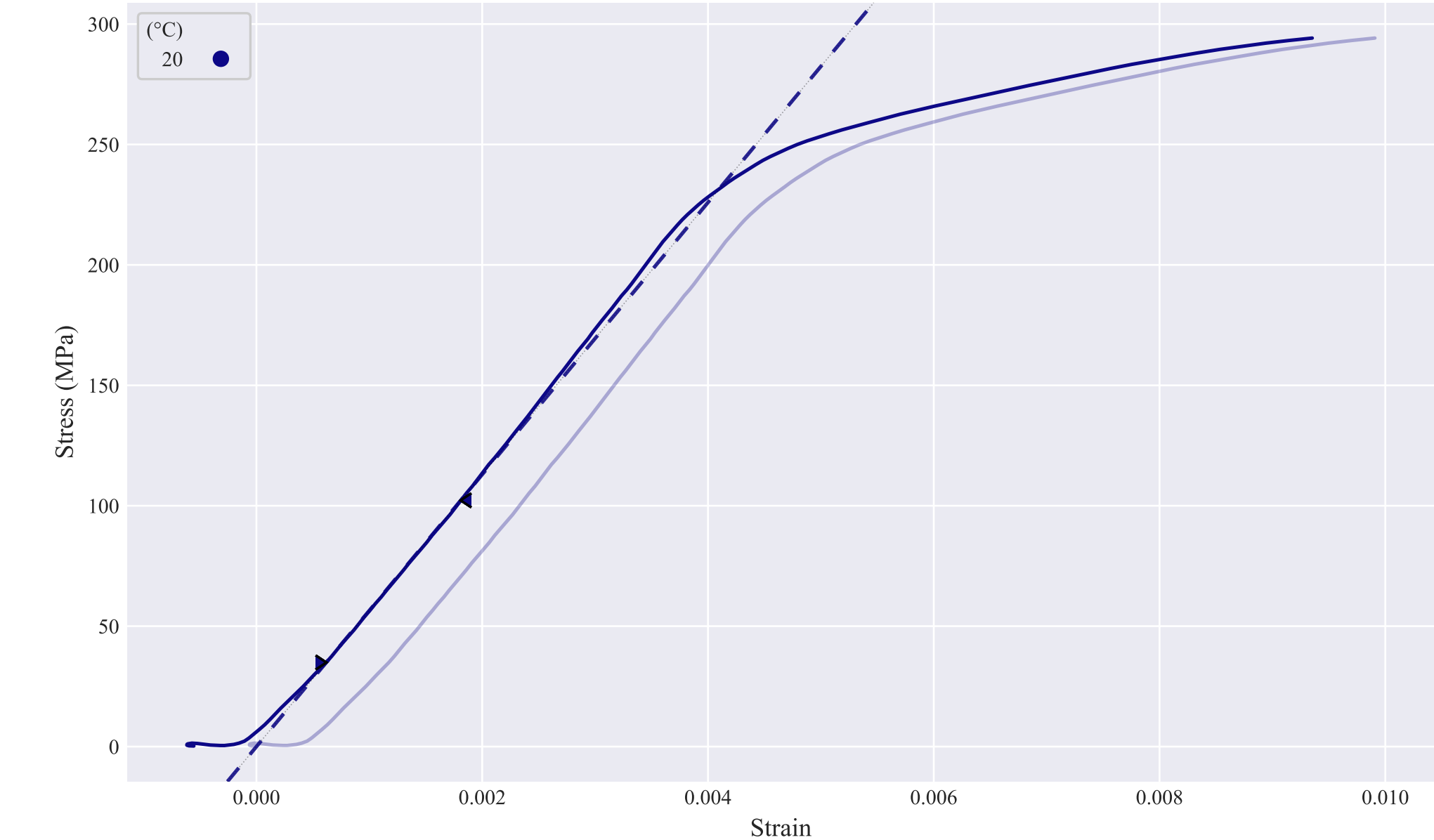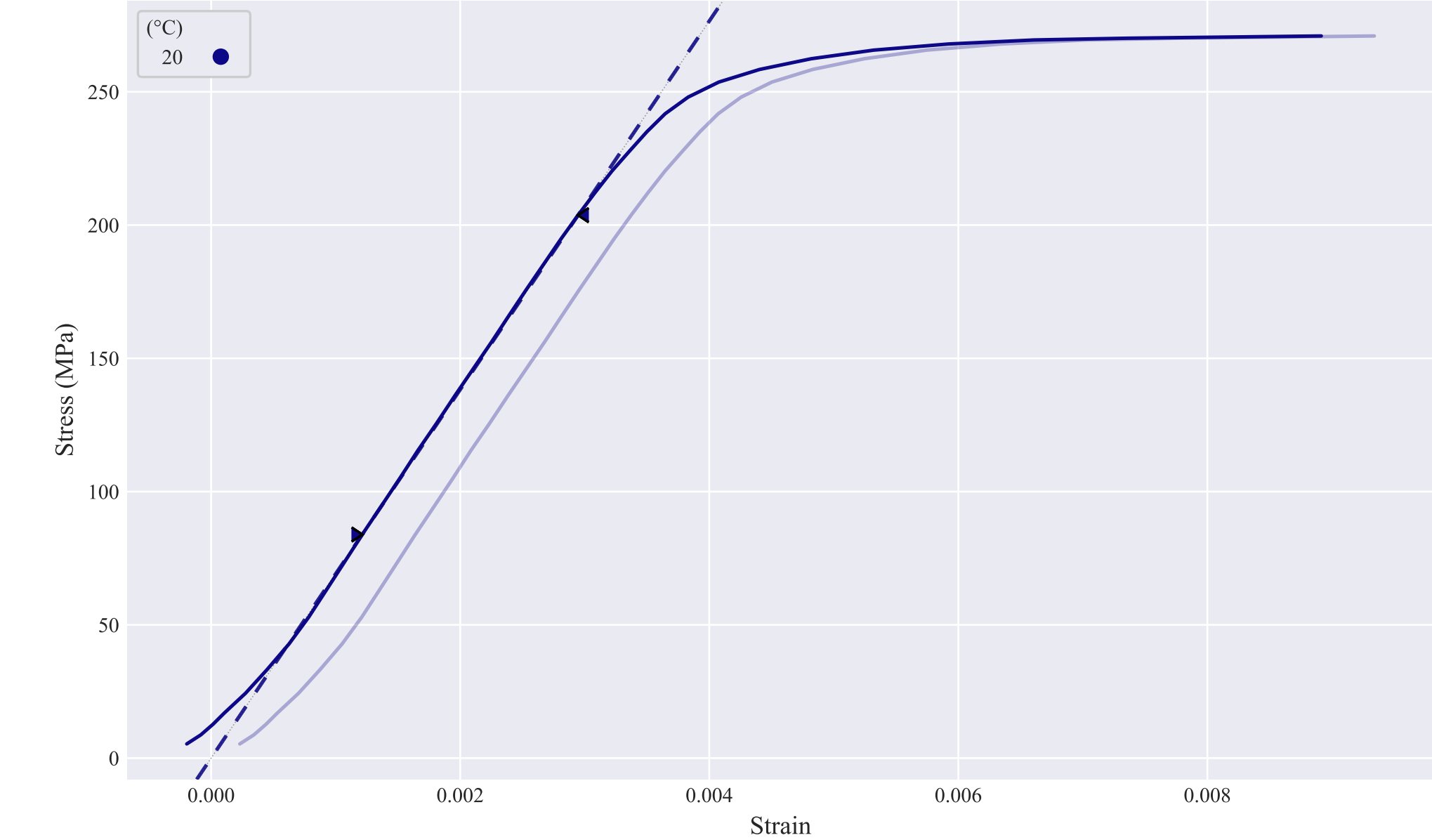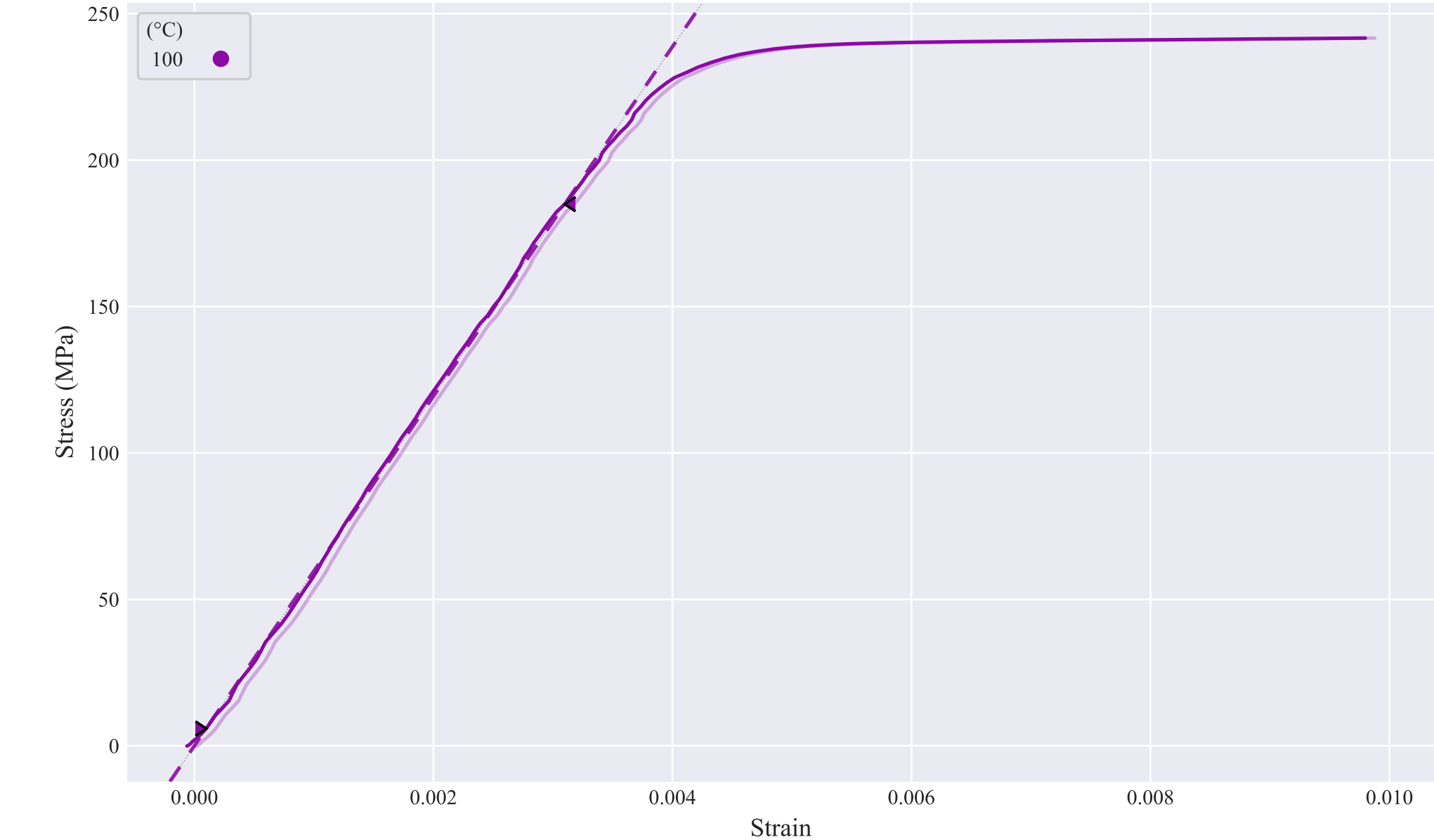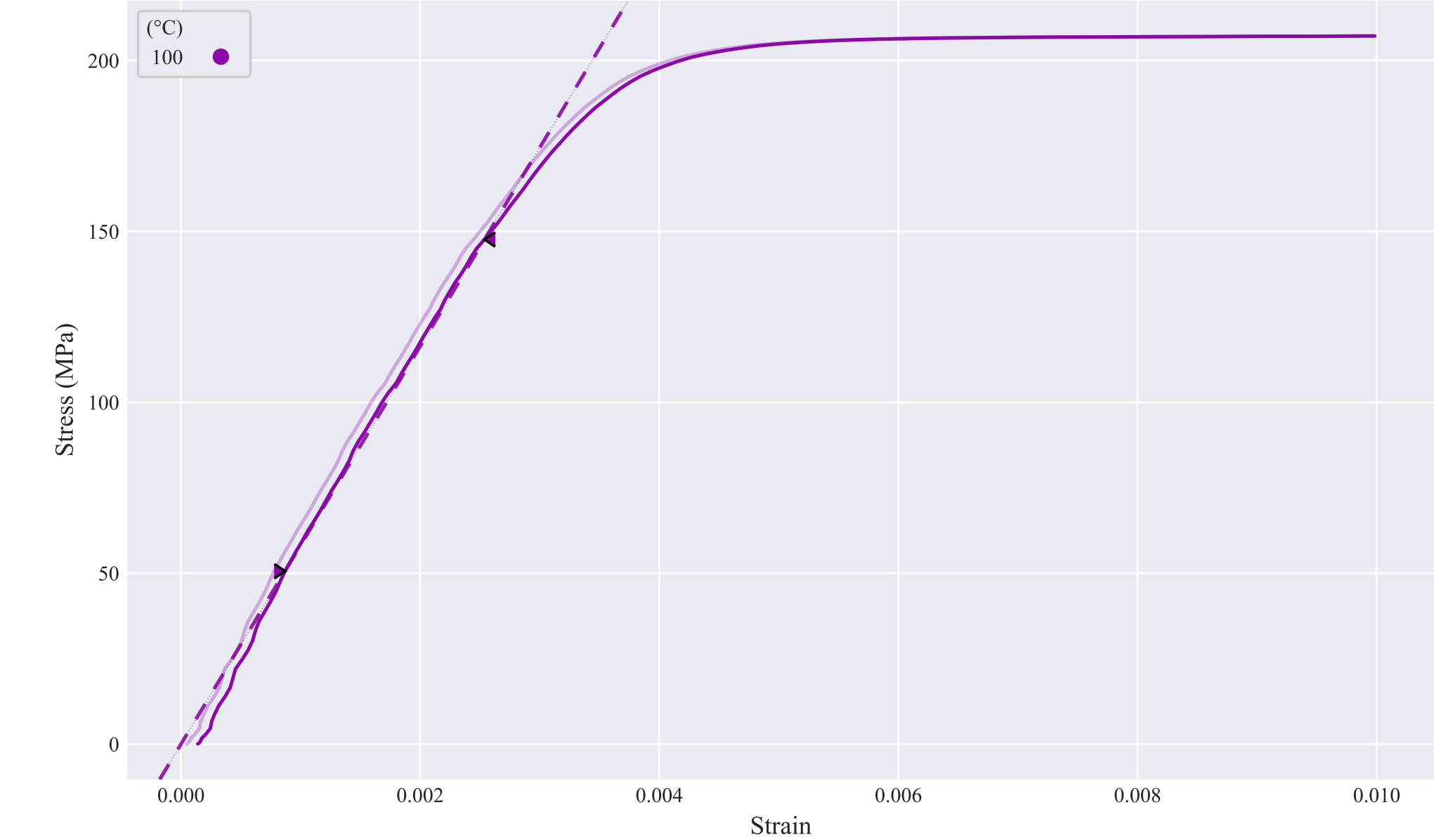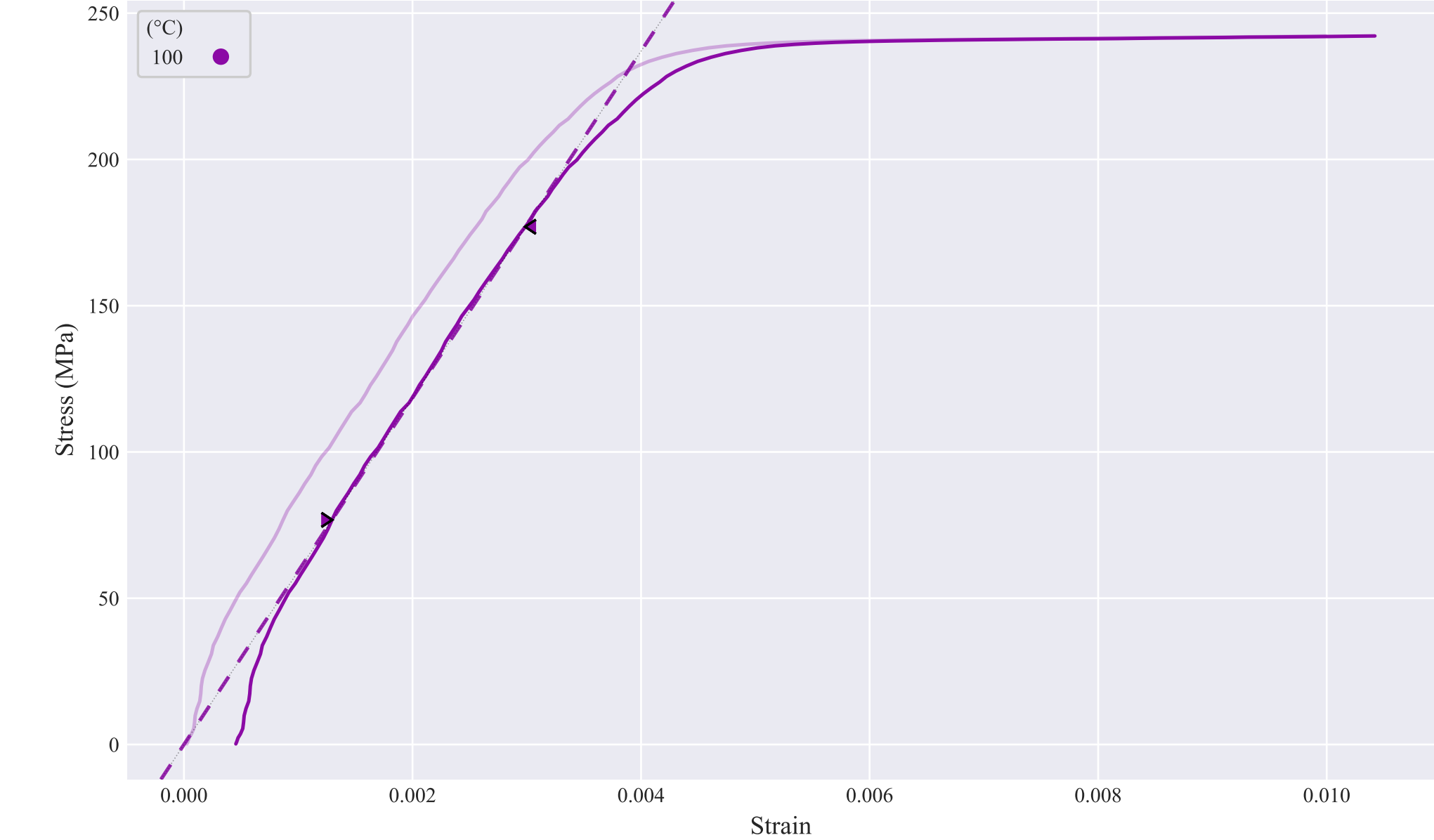
COMMENT:

test_ID_075

(°C)
100 ●

Stress (MPa)

Strain

REJECT?:

COMMENT:
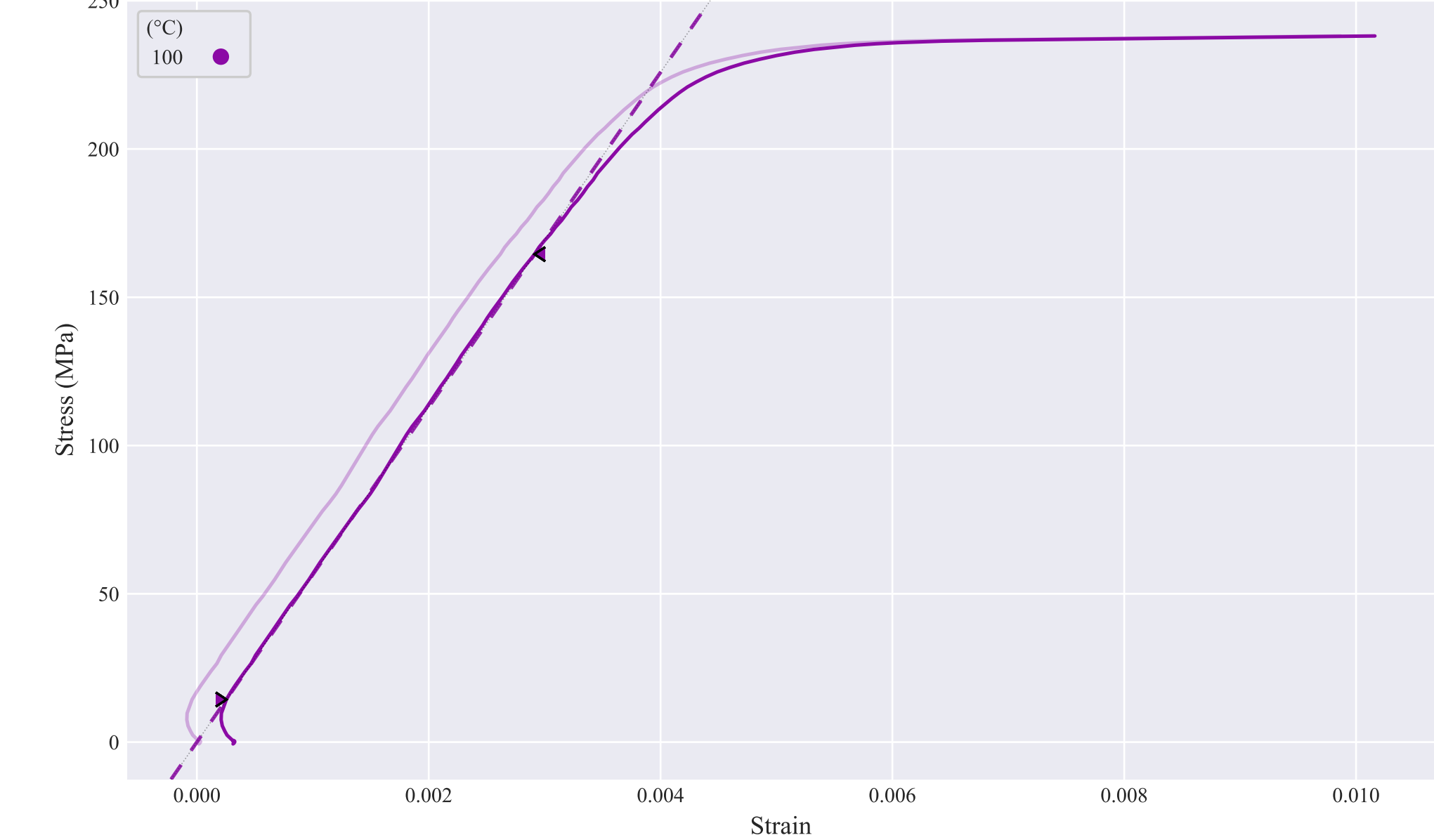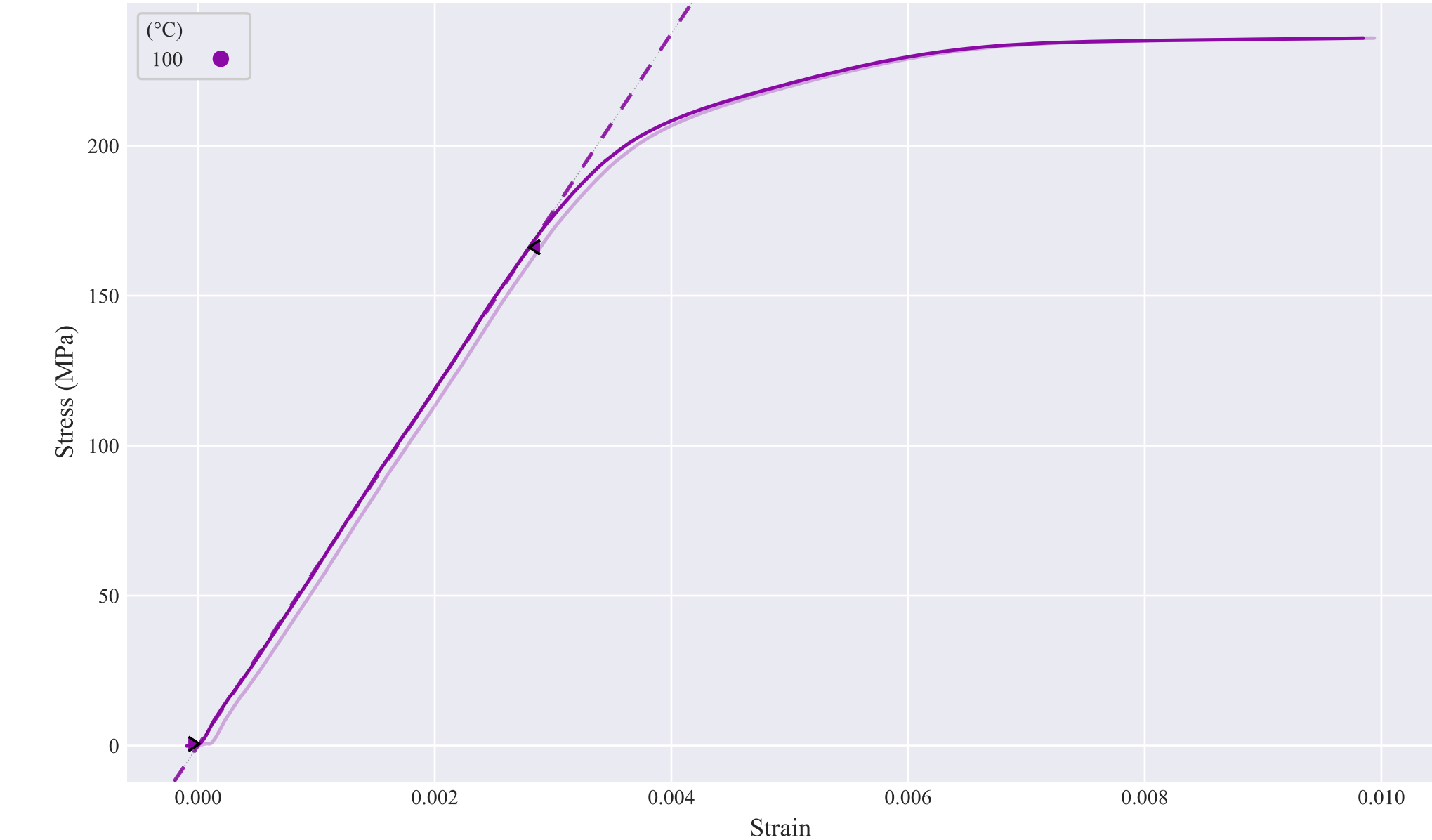
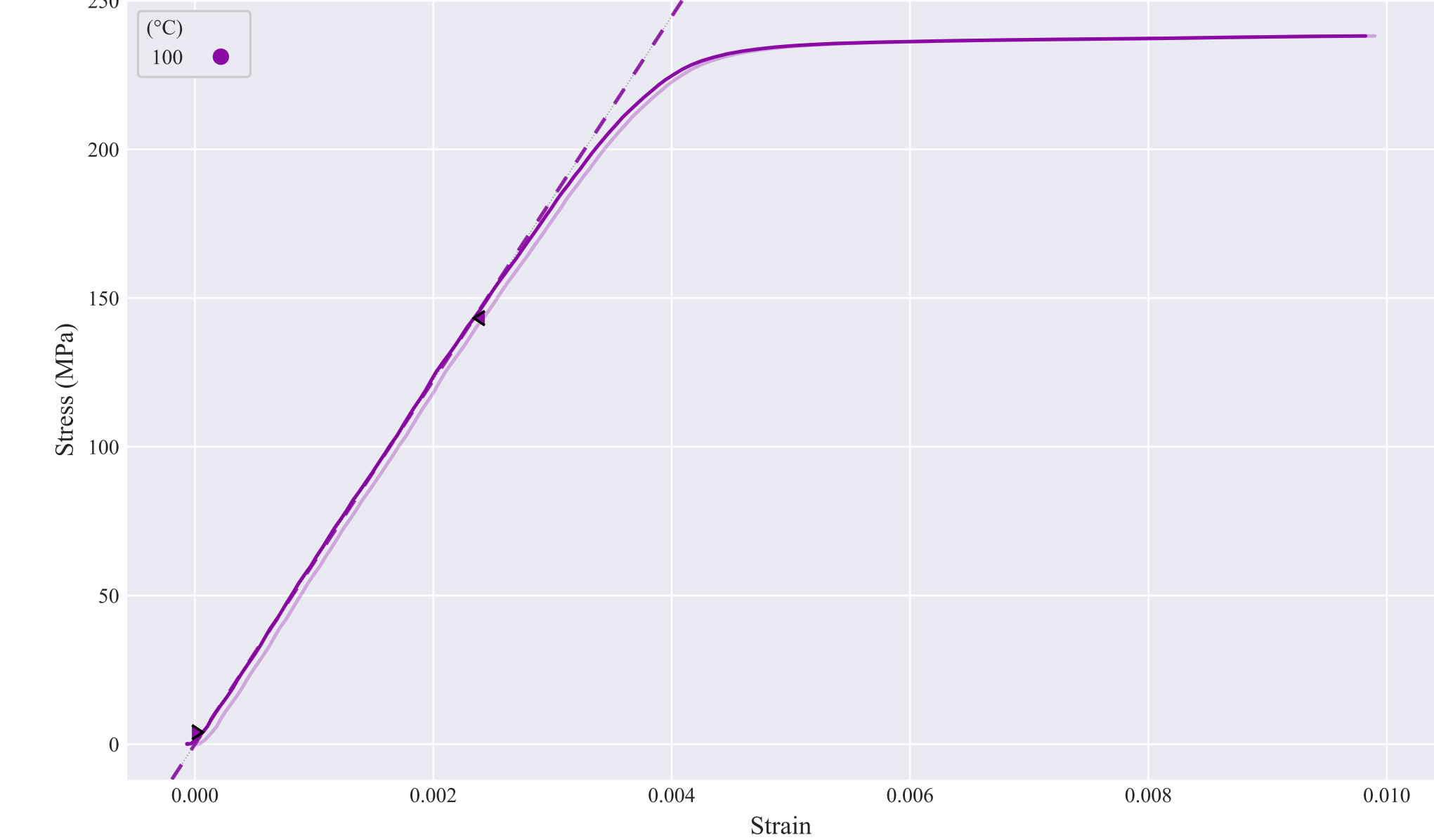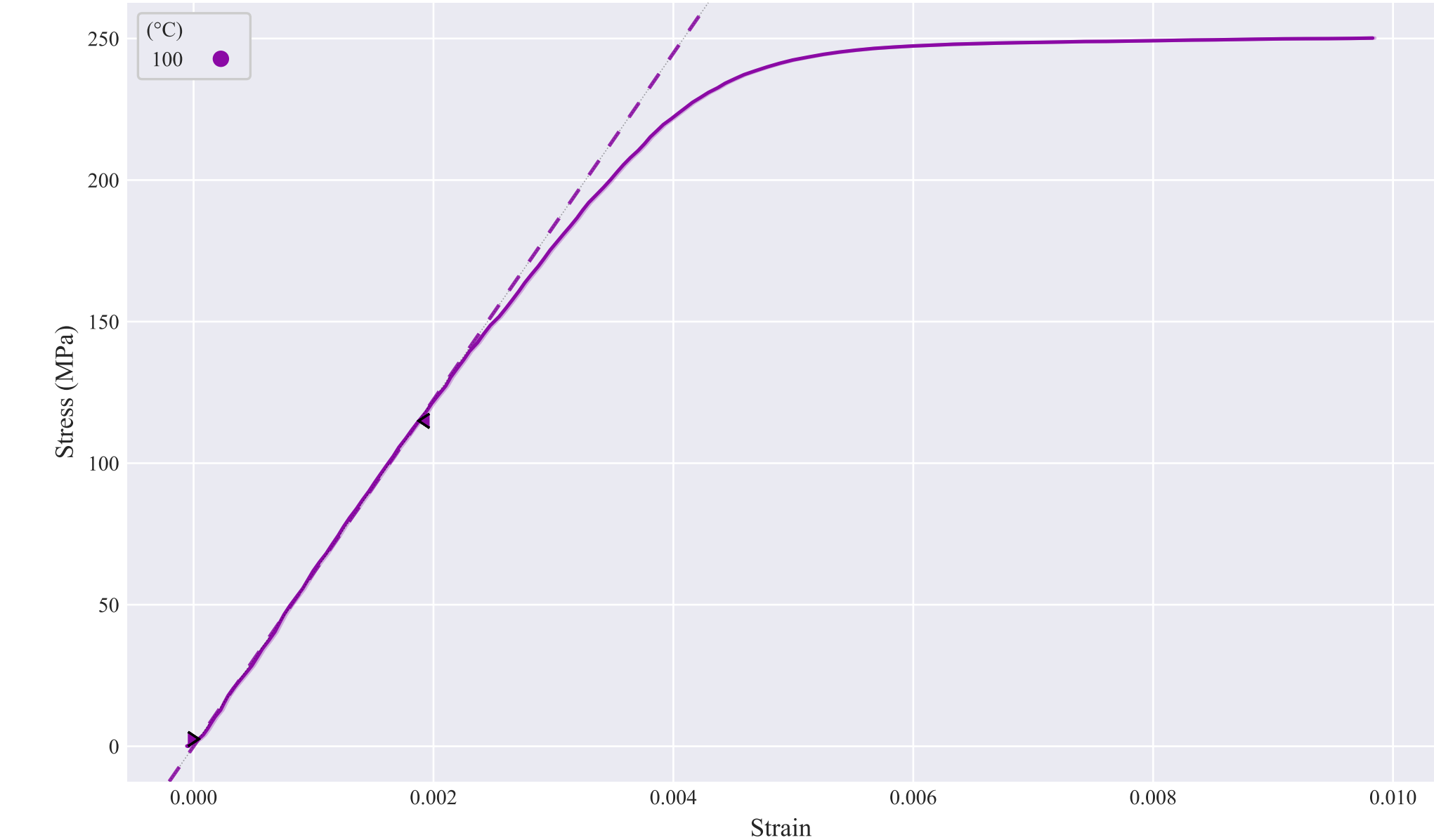test_ID_076

REJECT?:

COMMENT:

test_ID_077

REJECT?:

COMMENT:

test_ID_078

REJECT?:

COMMENT:

test_ID_079

(°C)
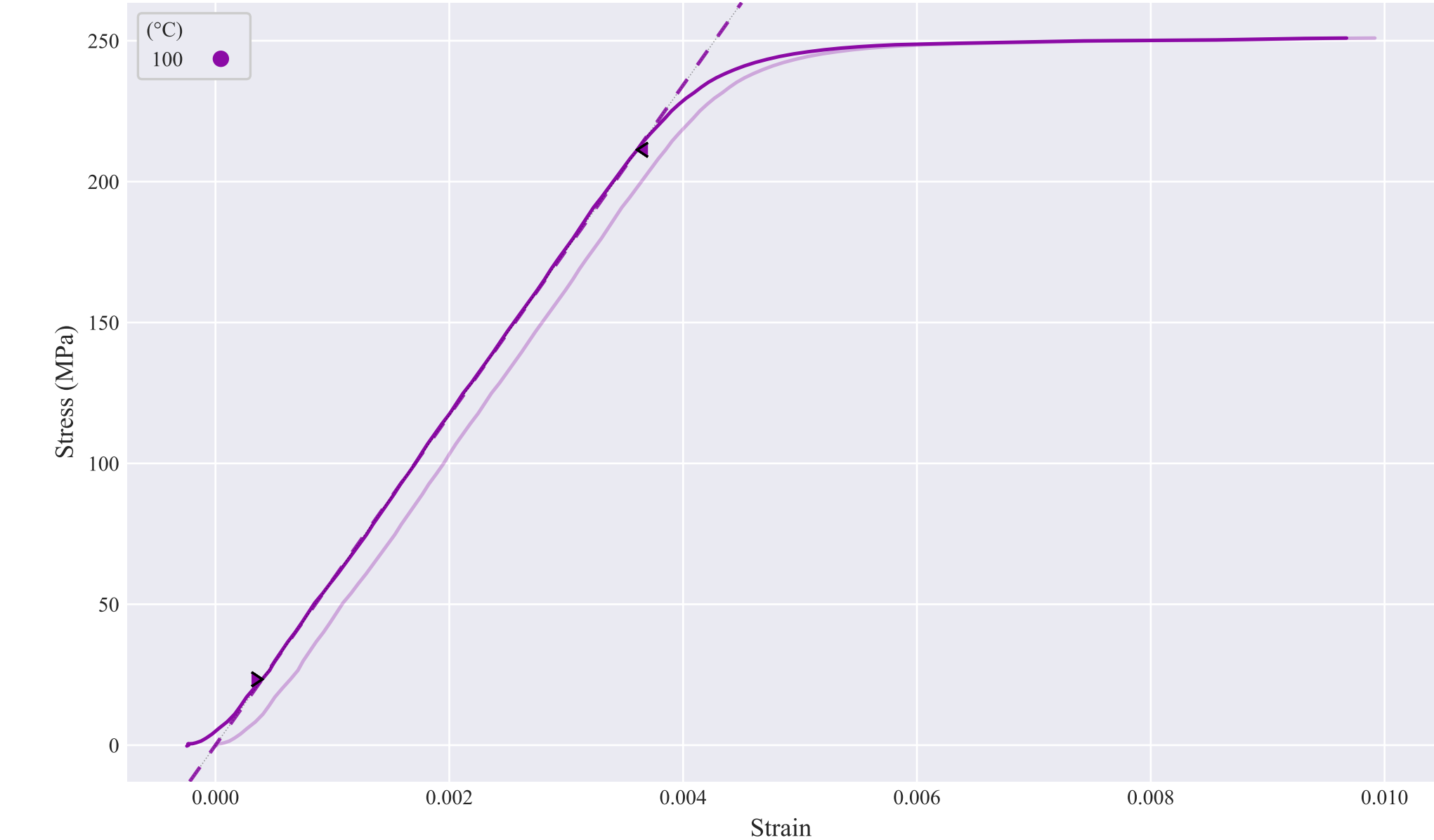100 ●

Stress (MPa)

Strain

REJECT?:

COMMENT:

test_ID_080

REJECT?:

COMMENT:

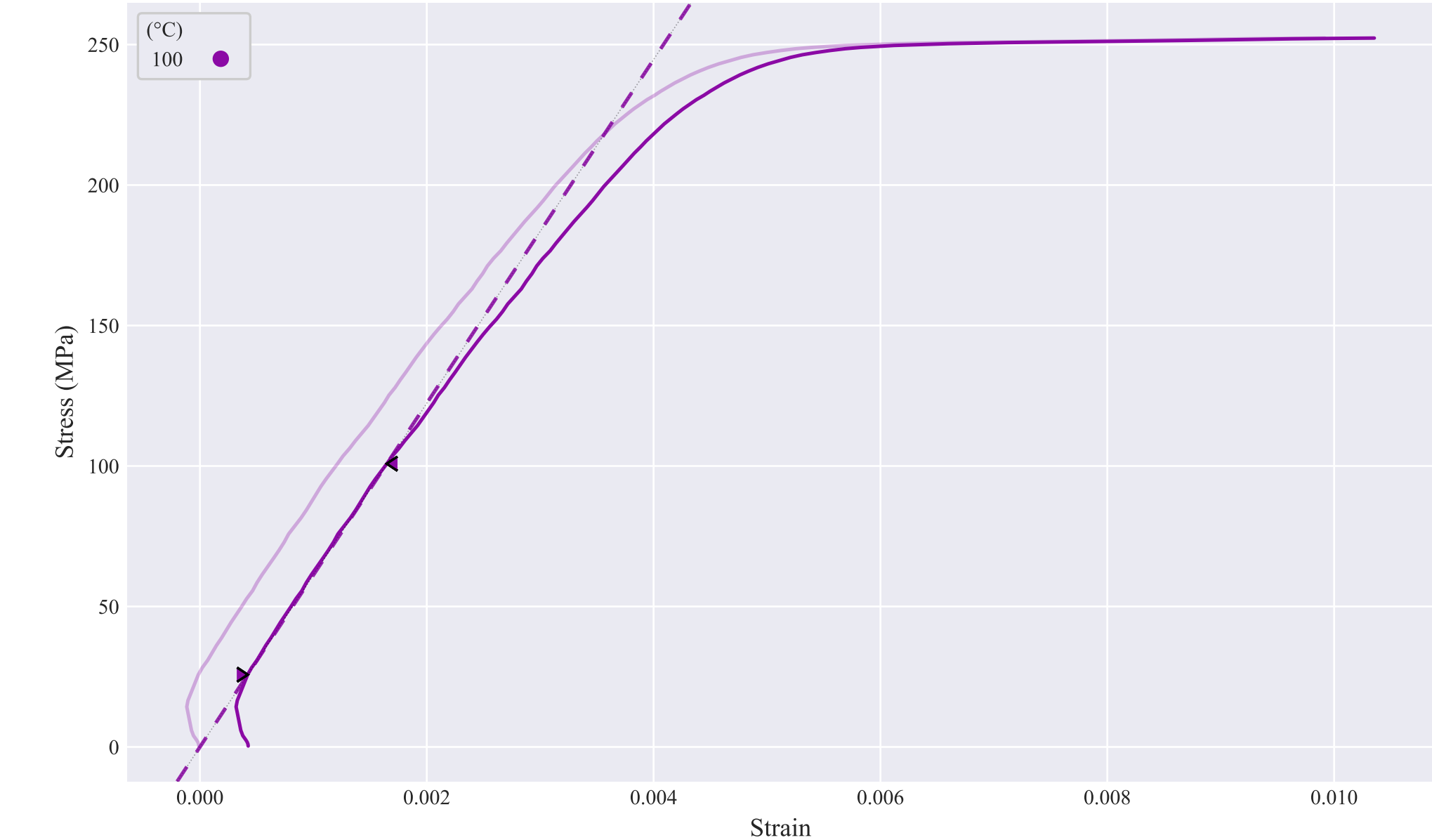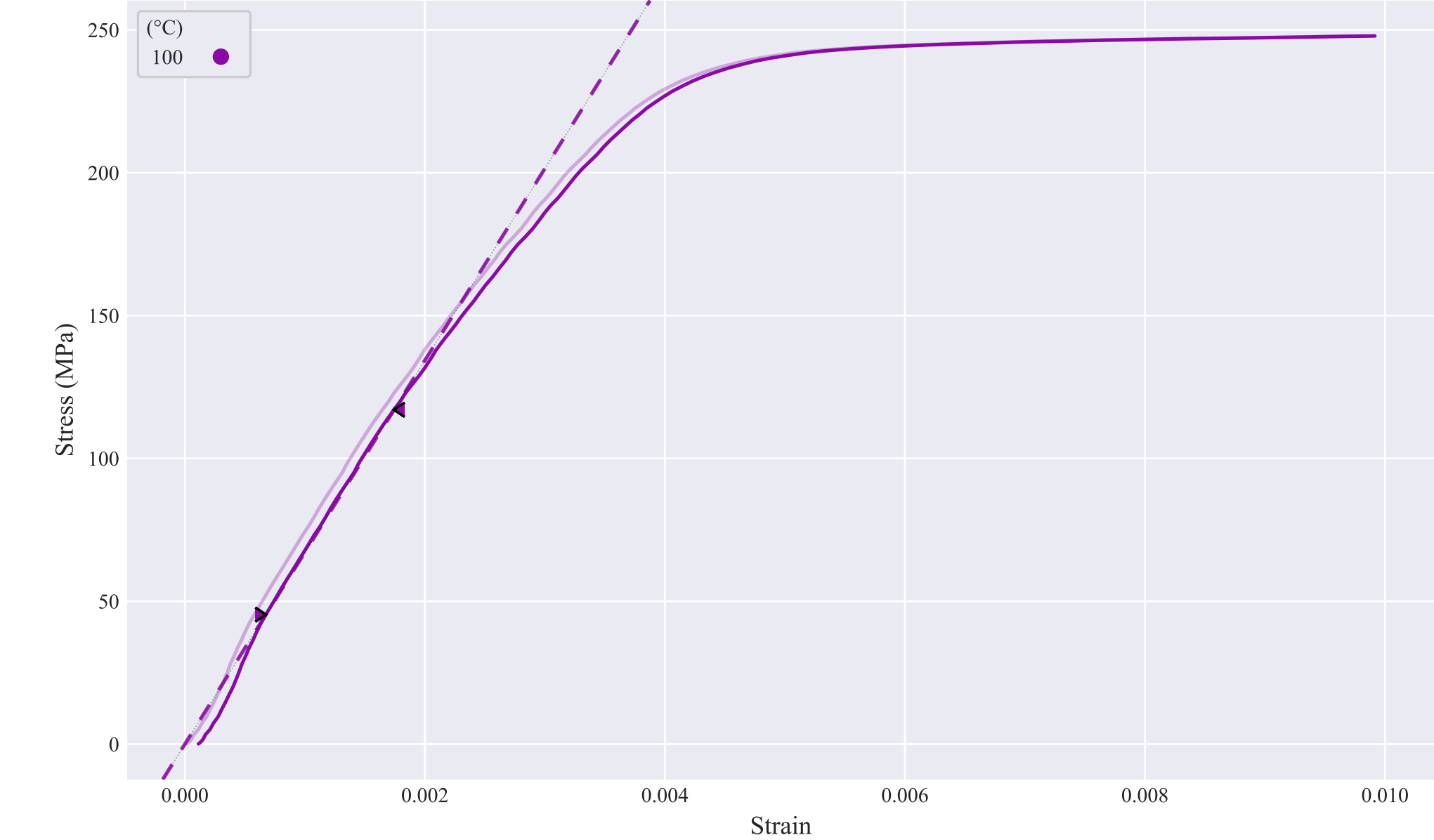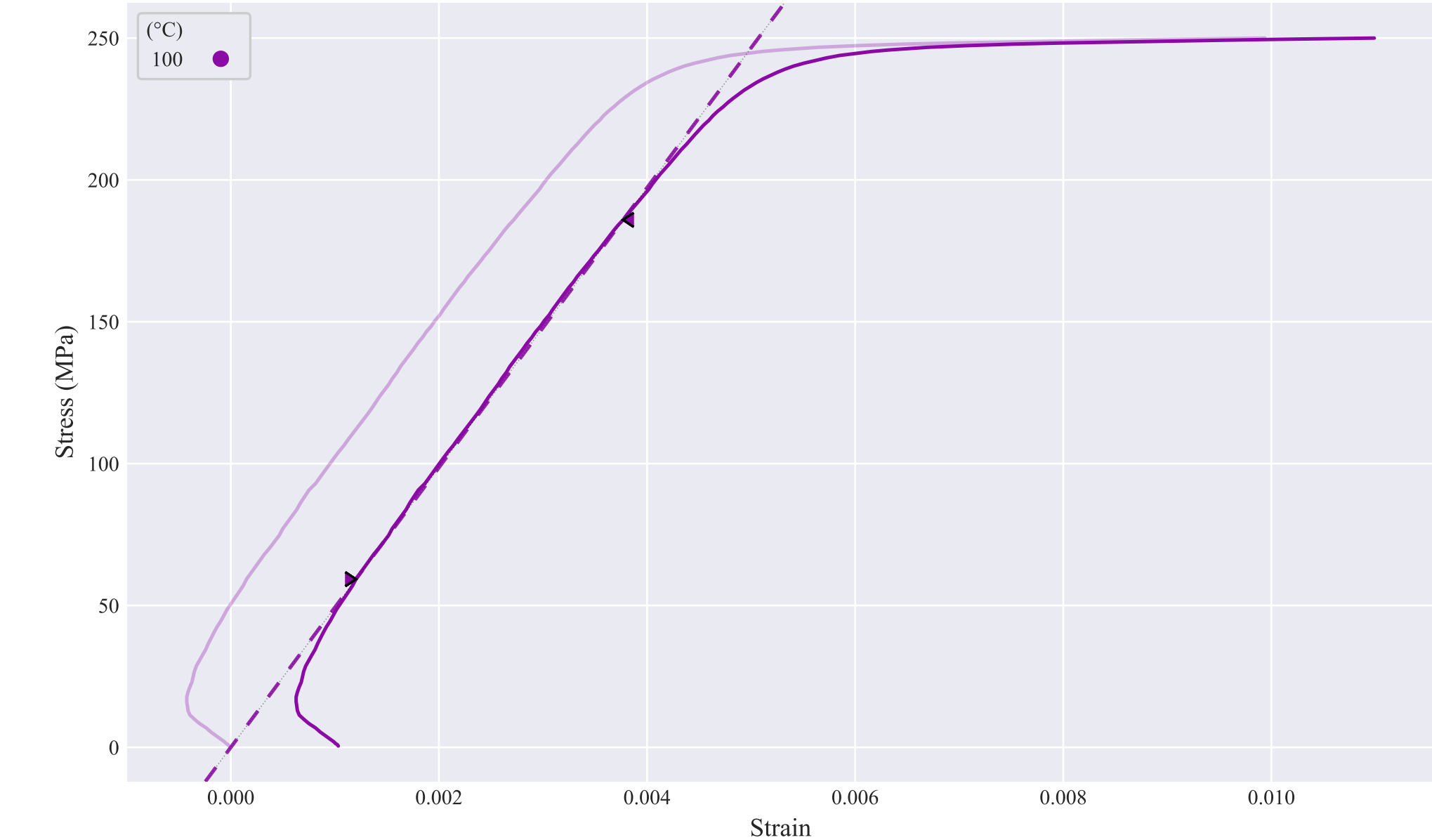# test_ID_081

REJECT?:

COMMENT:

test_ID_082

REJECT?:

COMMENT:

test_ID_083

REJECT?:

COMMENT:

test_ID_084

(°C)
100 ●

REJECT?:

COMMENT:

test_ID_085

REJECT?:

COMMENT:

test_ID_086

REJECT?:

COMMENT:

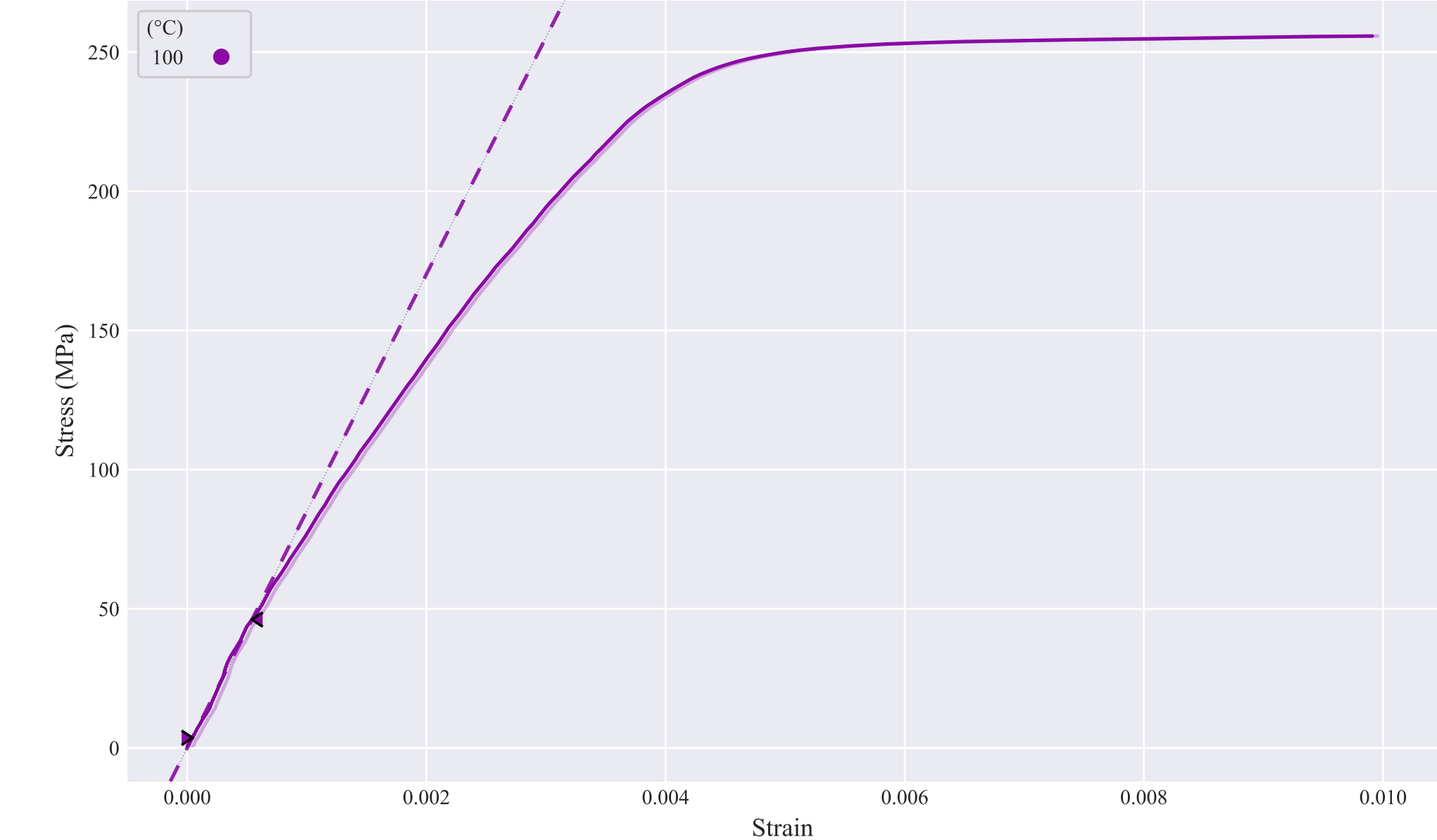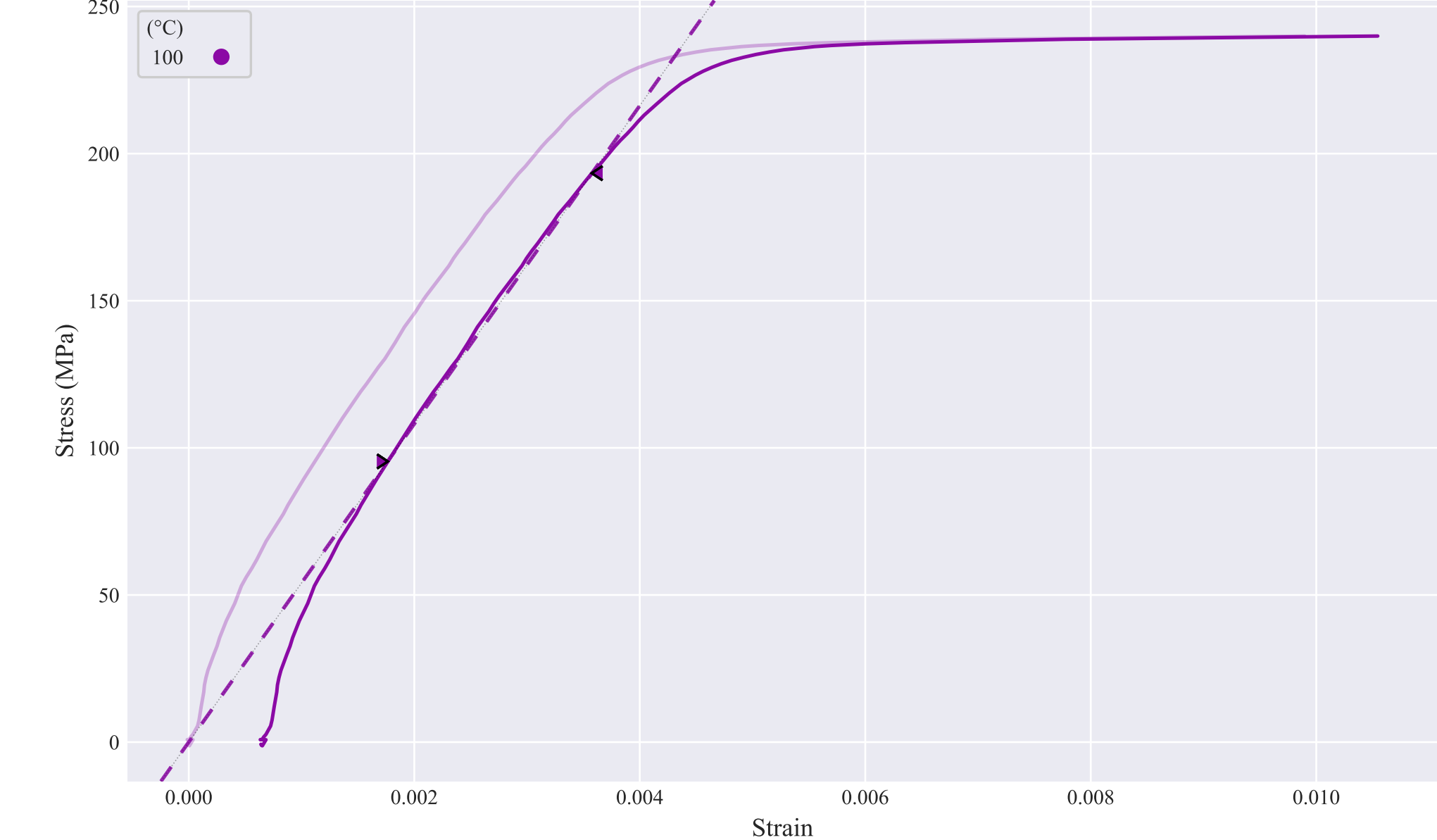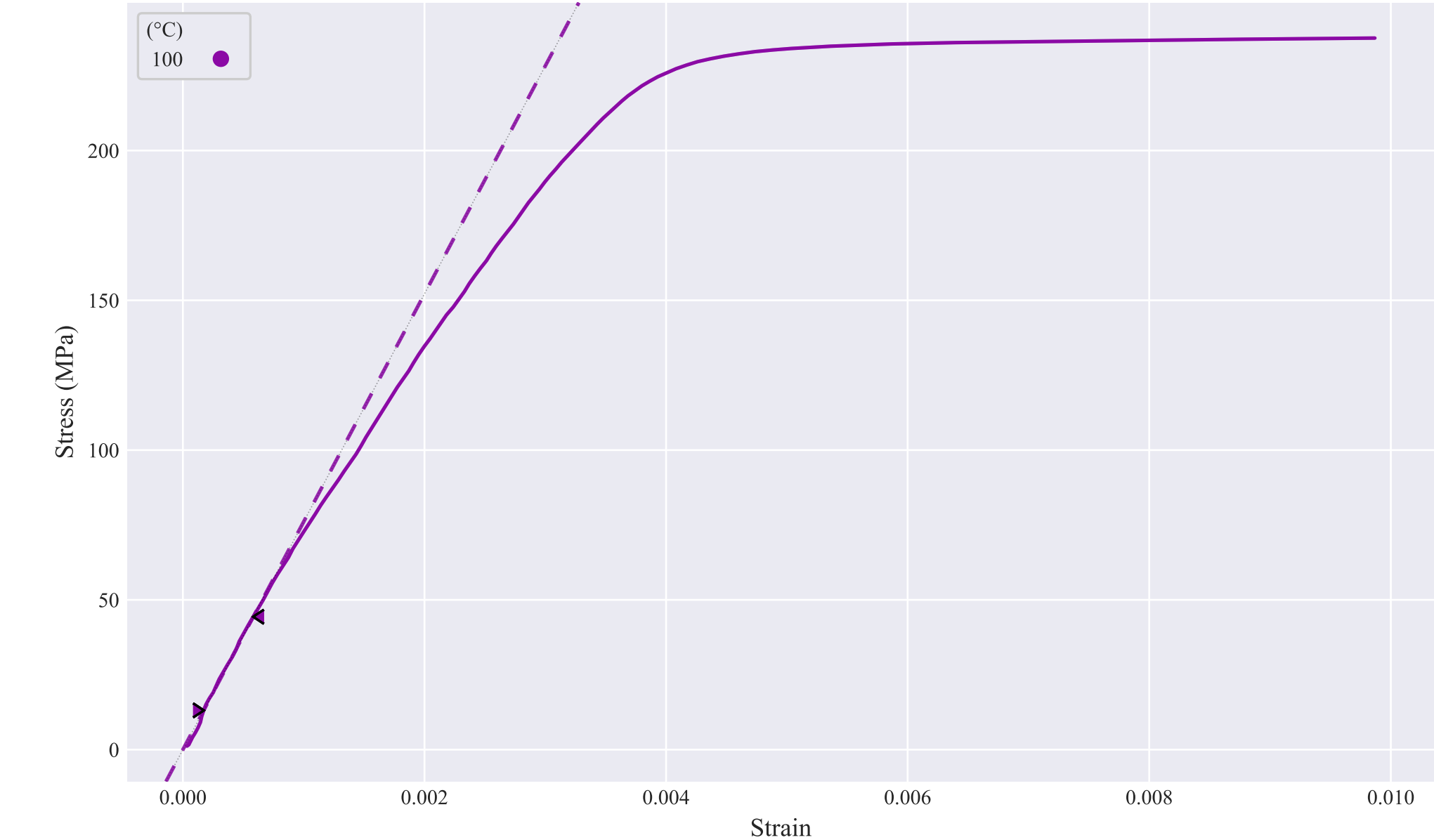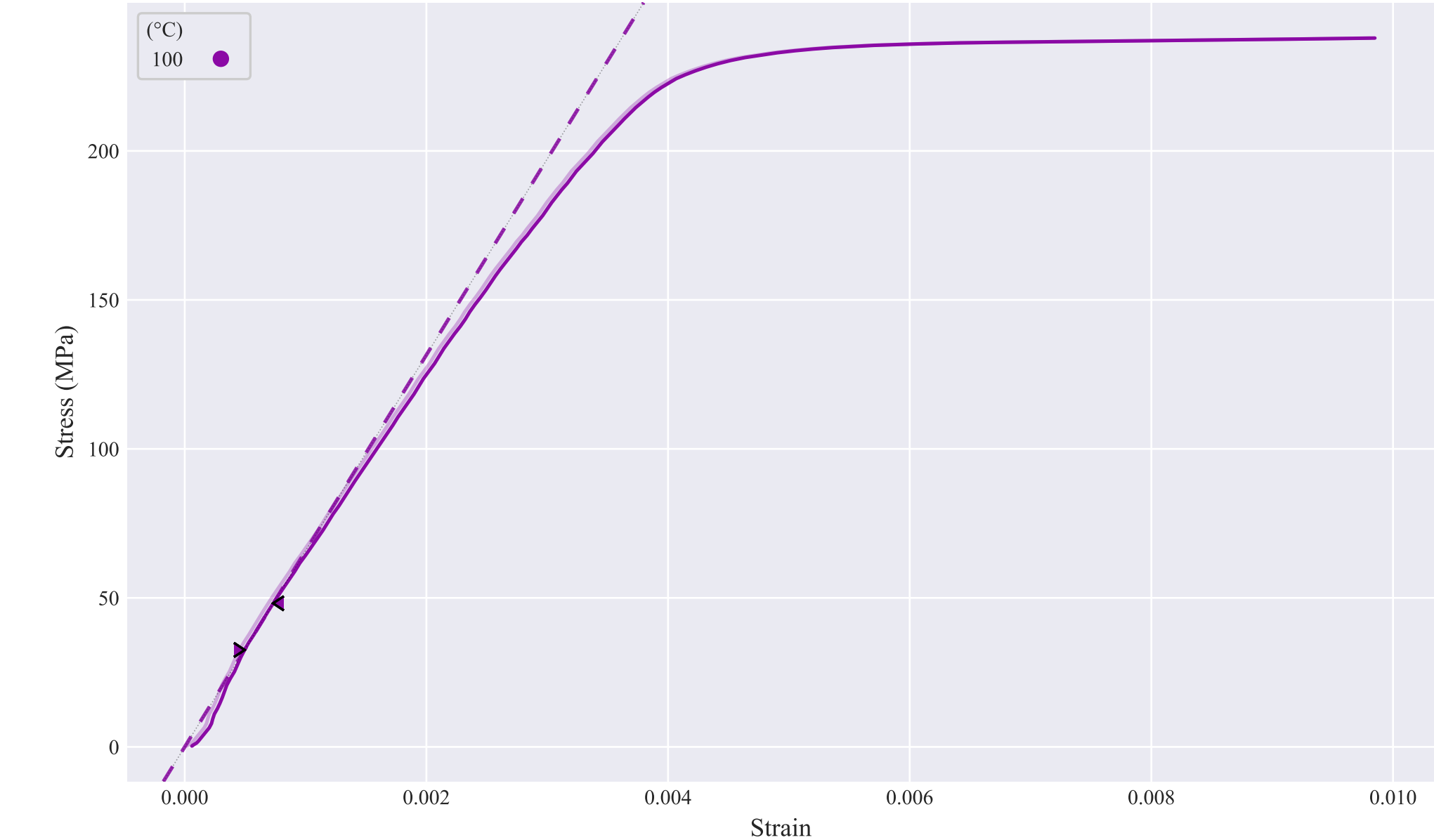# test_ID_087

REJECT?:

COMMENT:

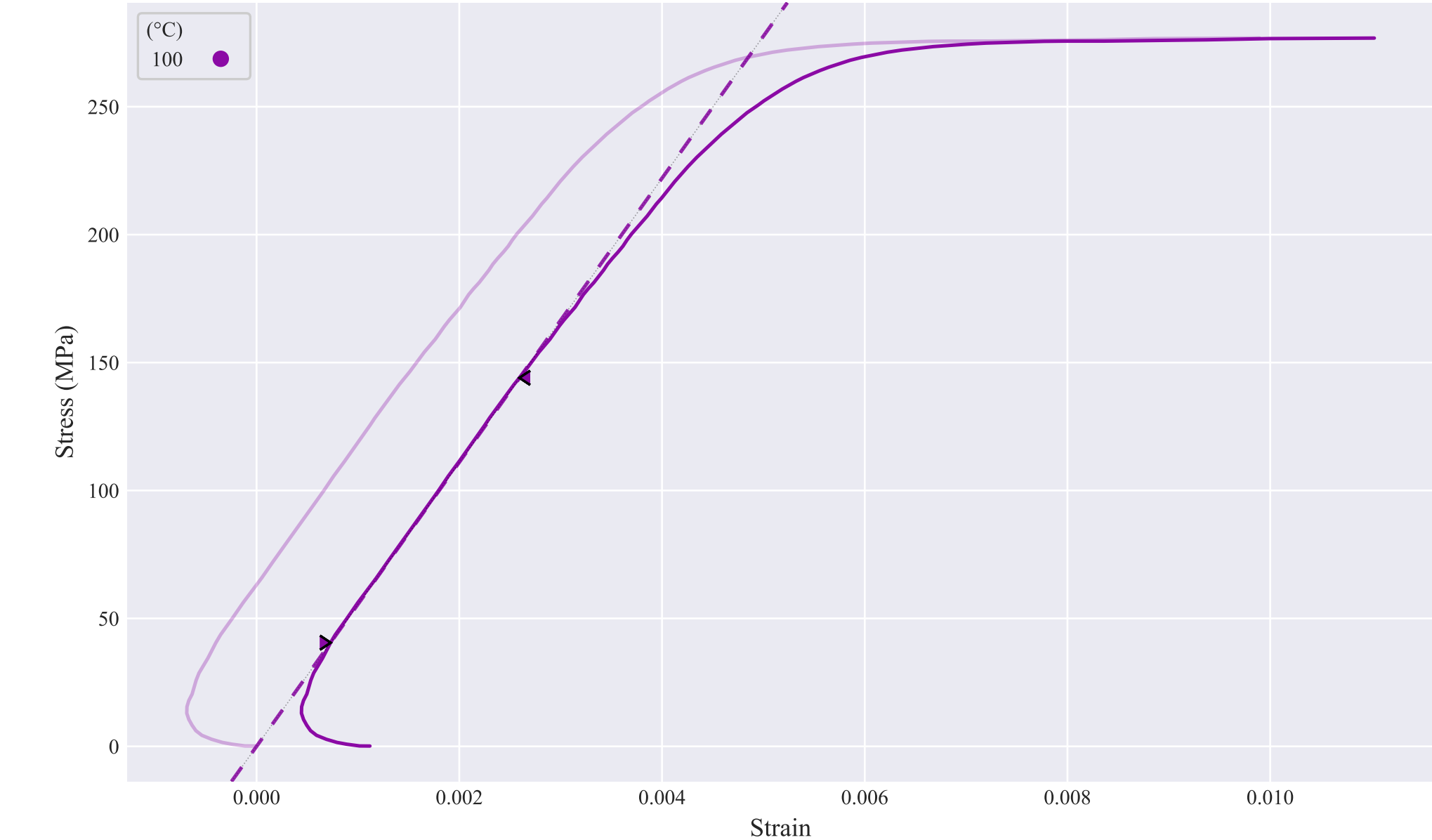# test_ID_088

REJECT?:

COMMENT:

test_ID_089

REJECT?:

COMMENT:

test_ID_090

REJECT?:

COMMENT:

test_ID_091

REJECT?:

COMMENT:

test_ID_092

REJECT?:

COMMENT:

test_ID_093
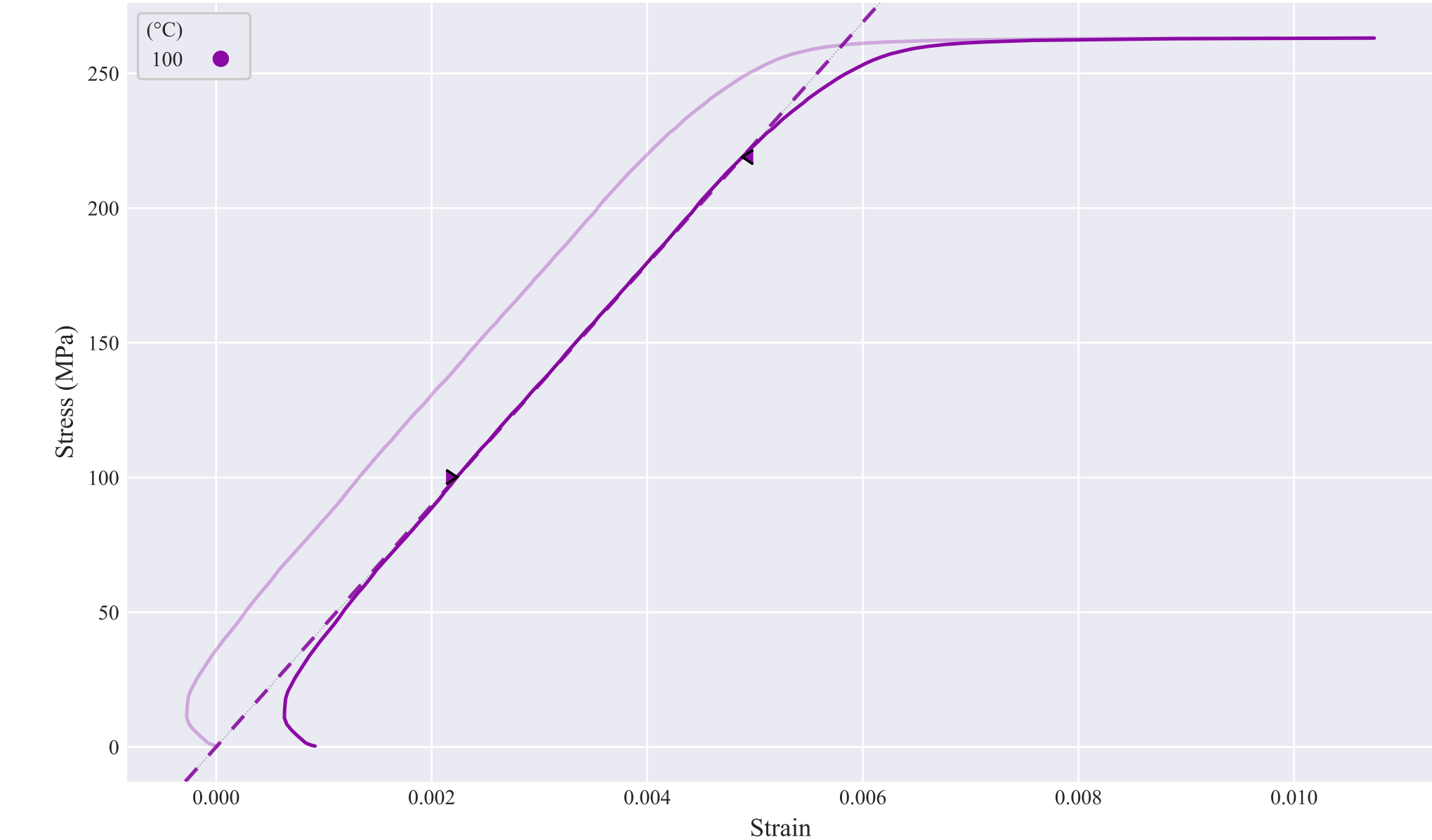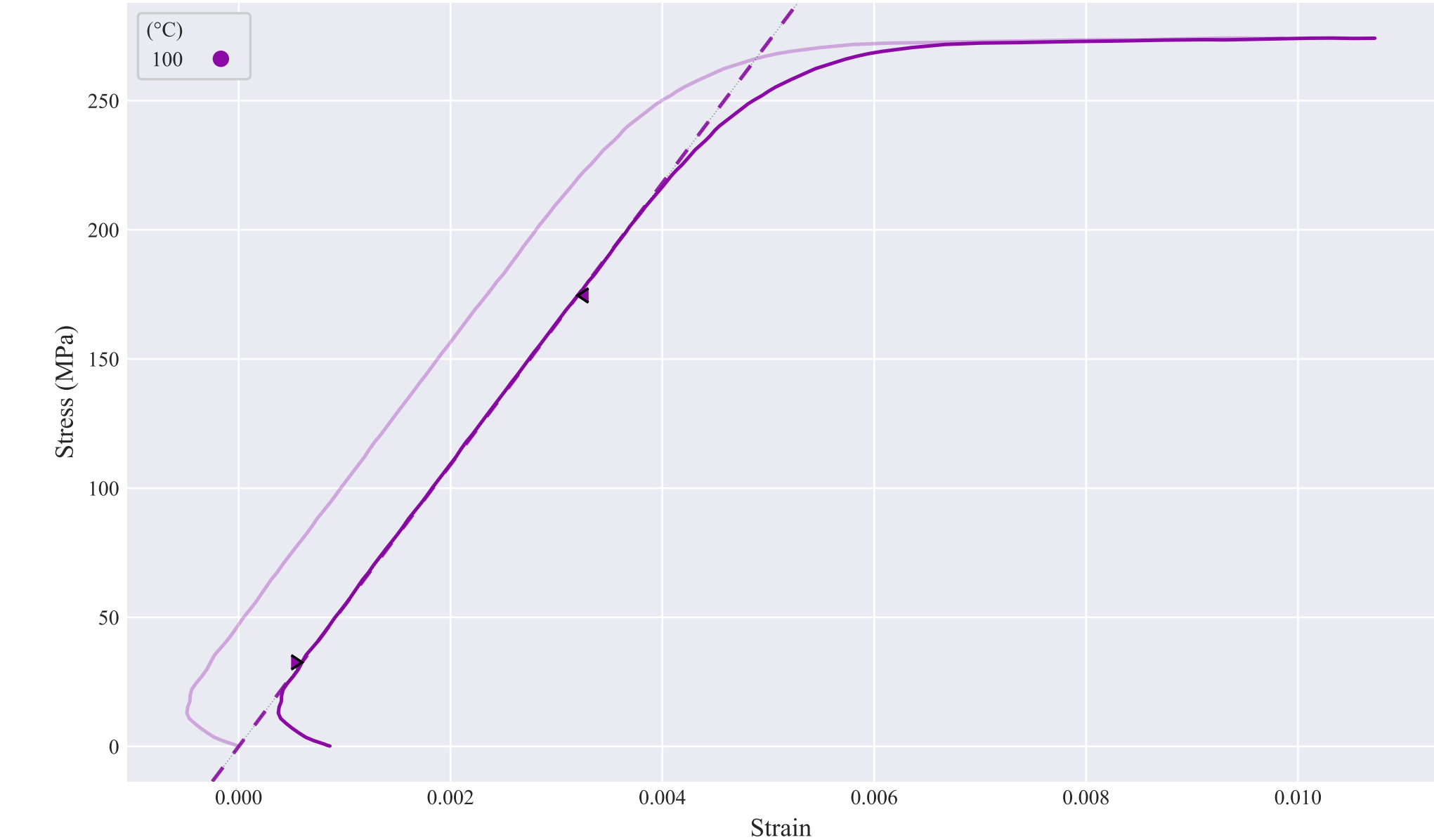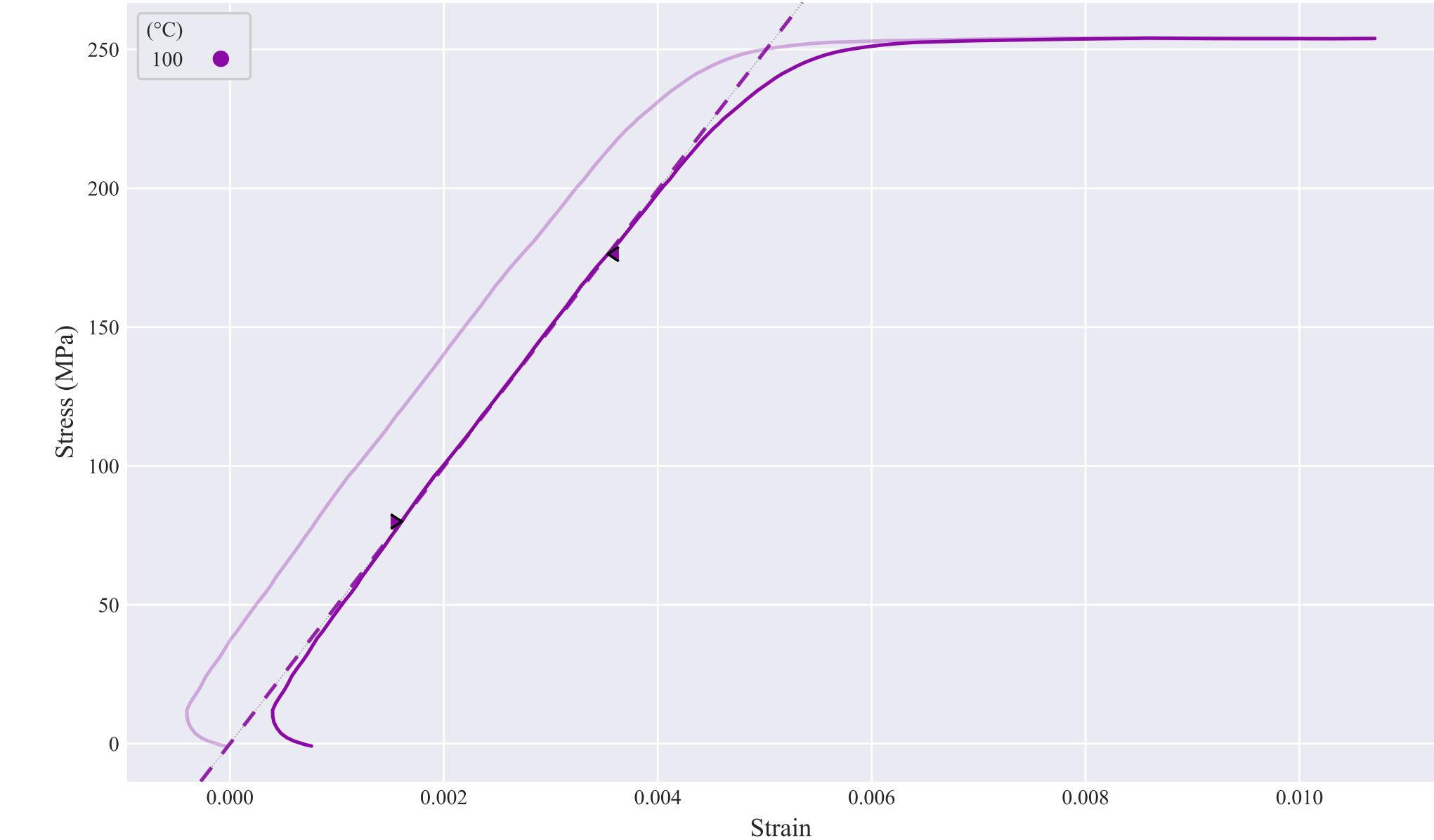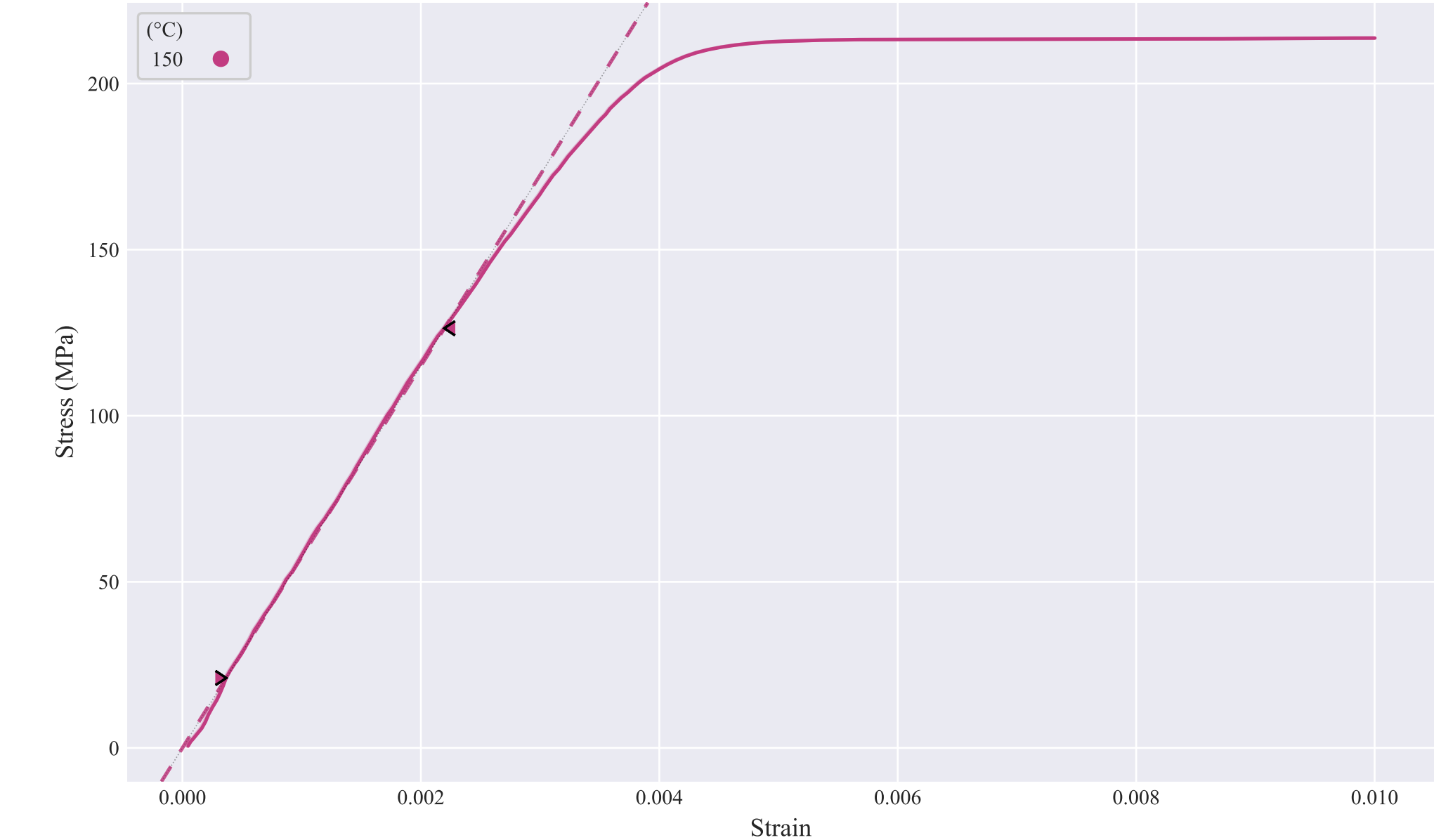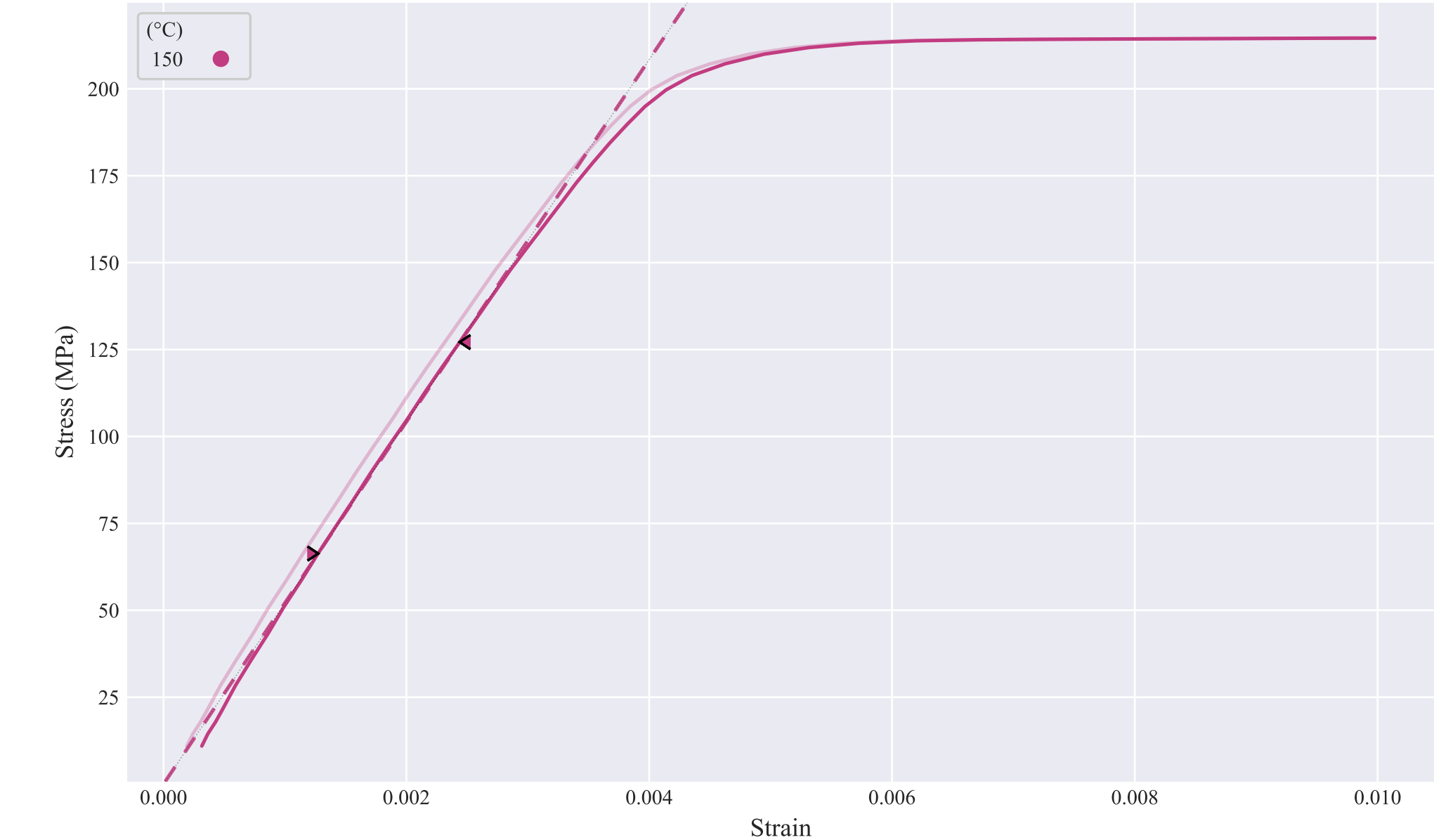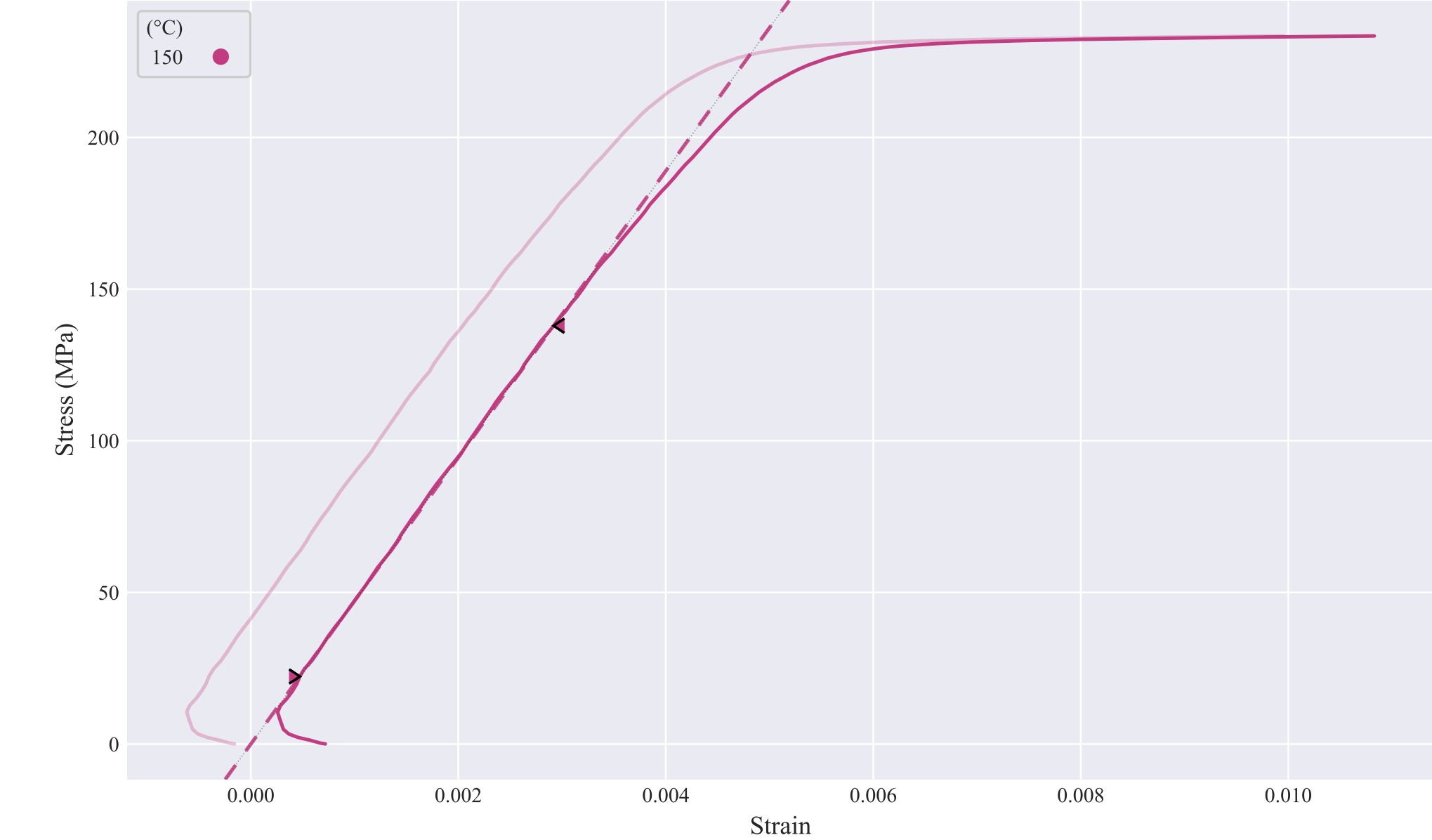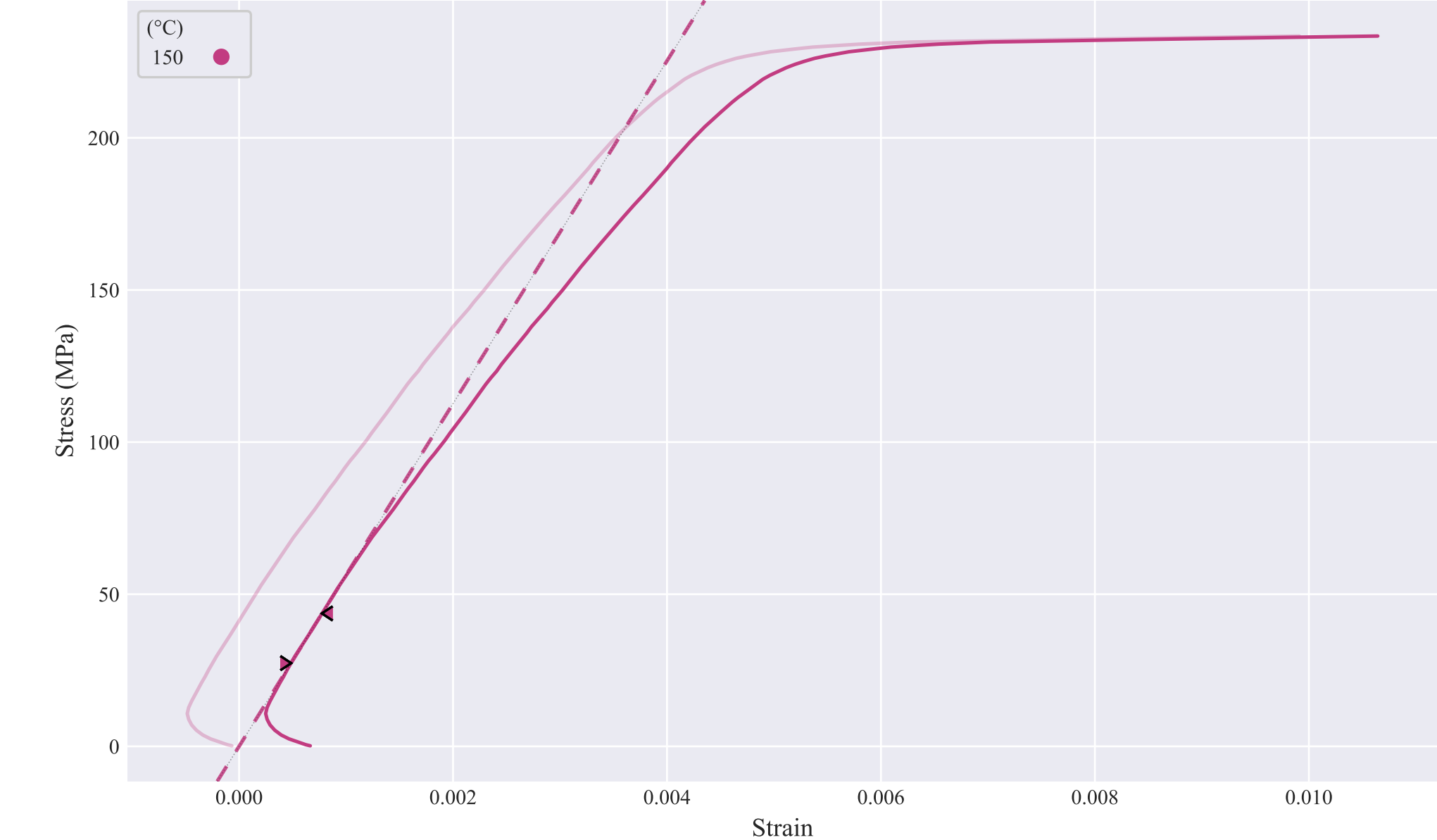
REJECT?:

COMMENT:

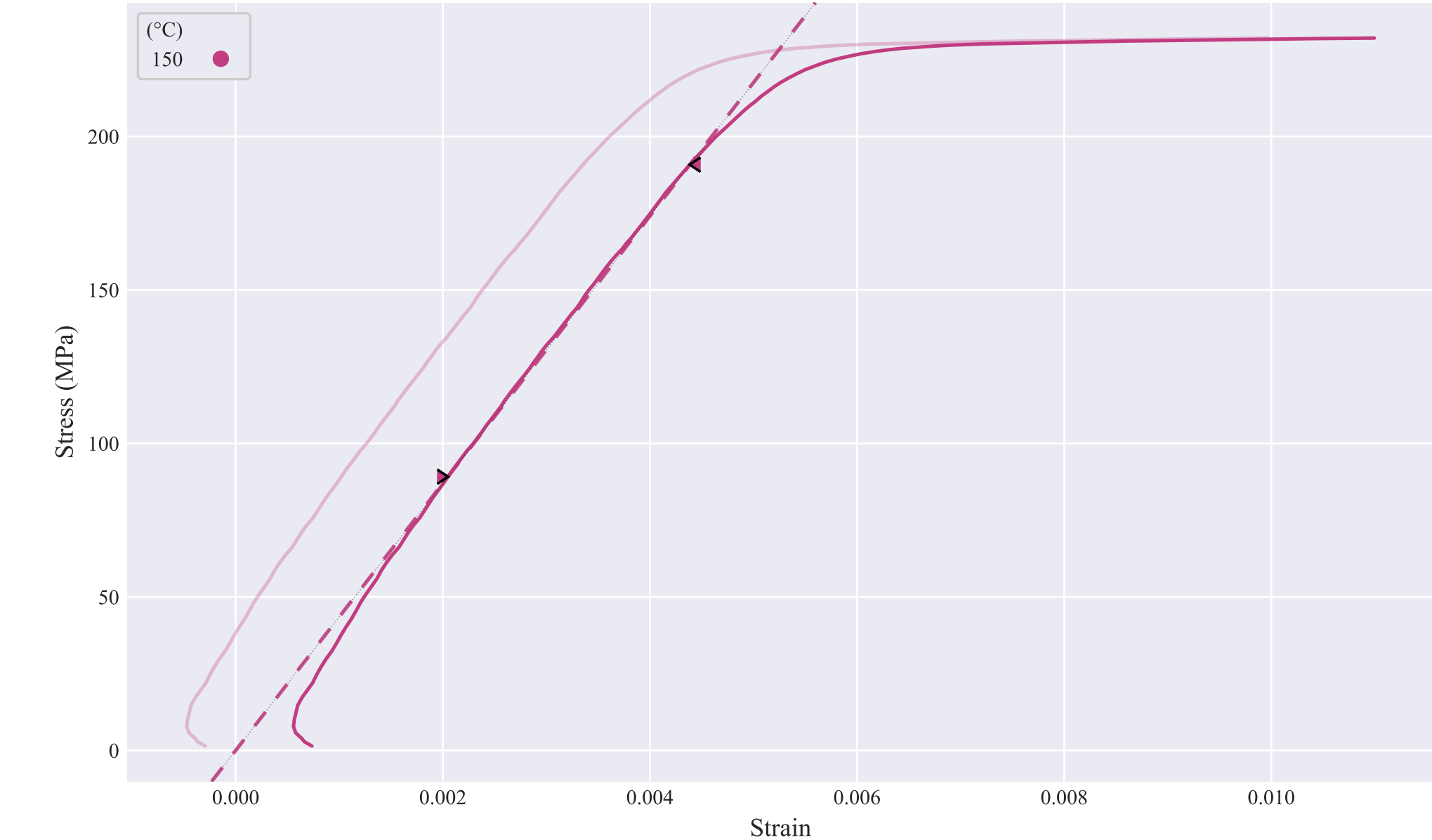test_ID_094
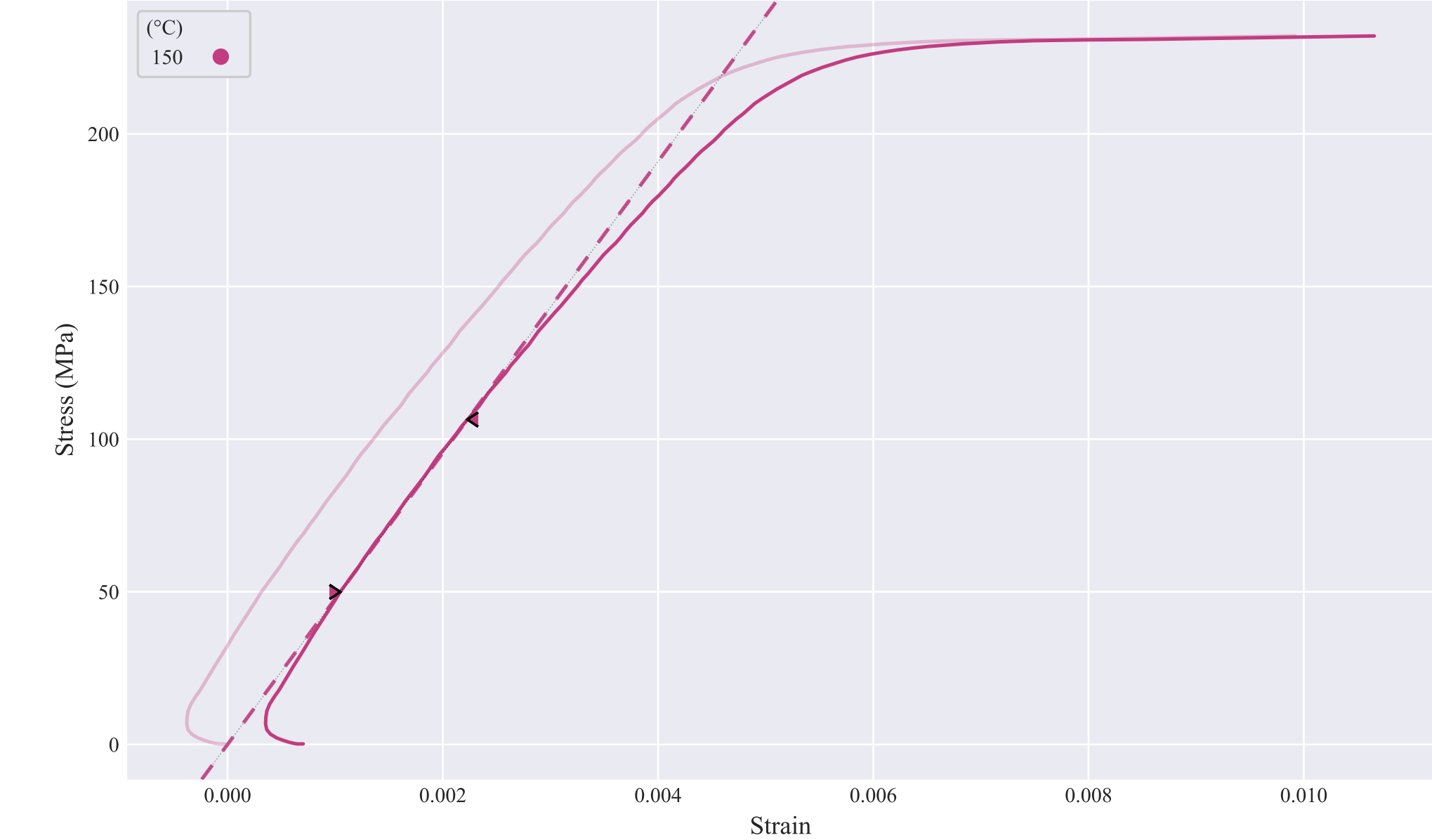
REJECT?:

COMMENT:

test_ID_095

REJECT?:

COMMENT:

test_ID_096

REJECT?:

COMMENT:

test_ID_097

REJECT?:

COMMENT:

test_ID_098

REJECT?:

COMMENT:

test_ID_099

(°C)
150 ●

Stress (MPa)

Strain

REJECT?:

COMMENT:

test_ID_100

REJECT?:

COMMENT:

test_ID_101

REJECT?:

COMMENT:

test_ID_102

REJECT?:

COMMENT:

test_ID_103

REJECT?:

COMMENT:

test_ID_104

REJECT?:

COMMENT:

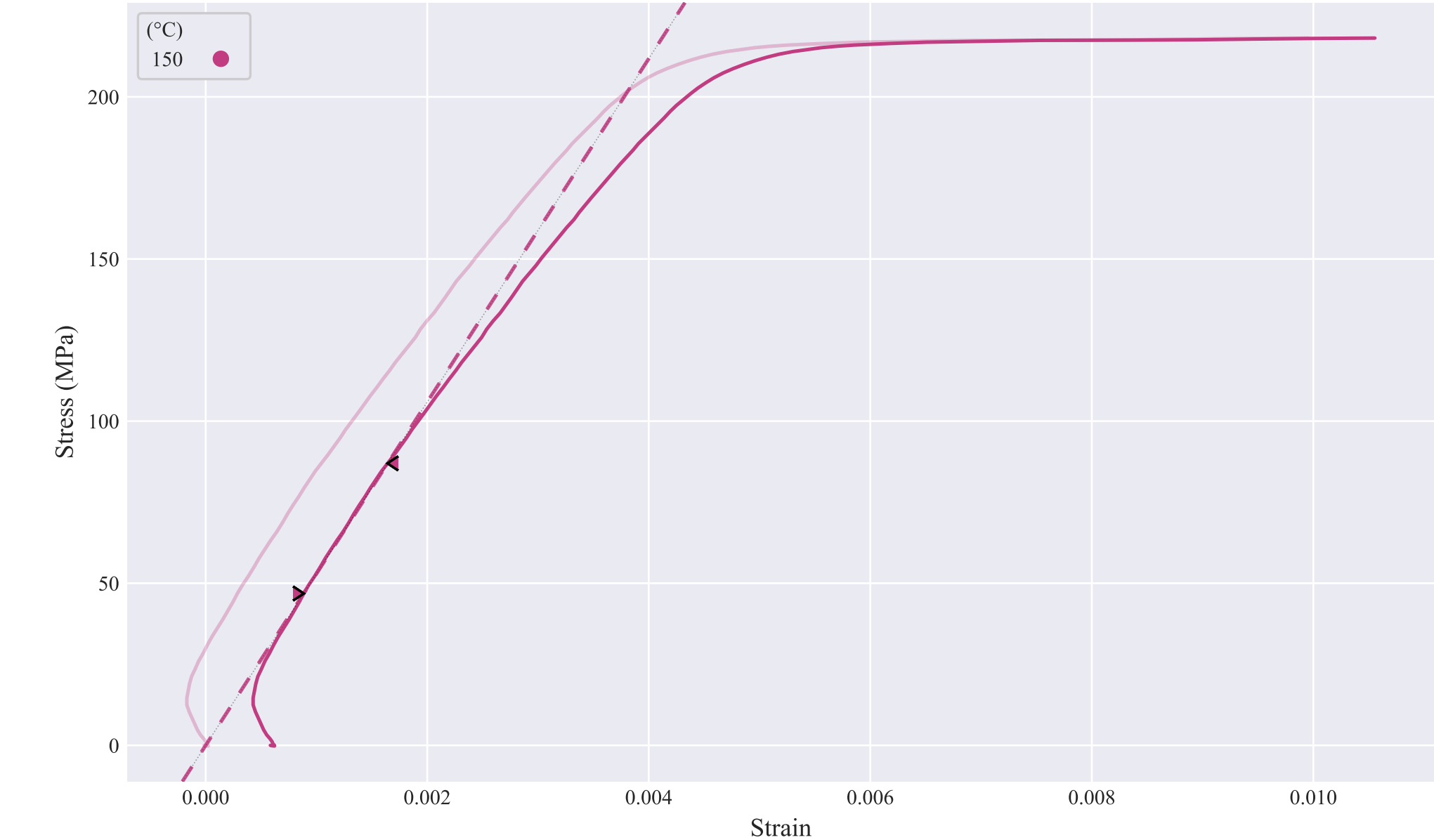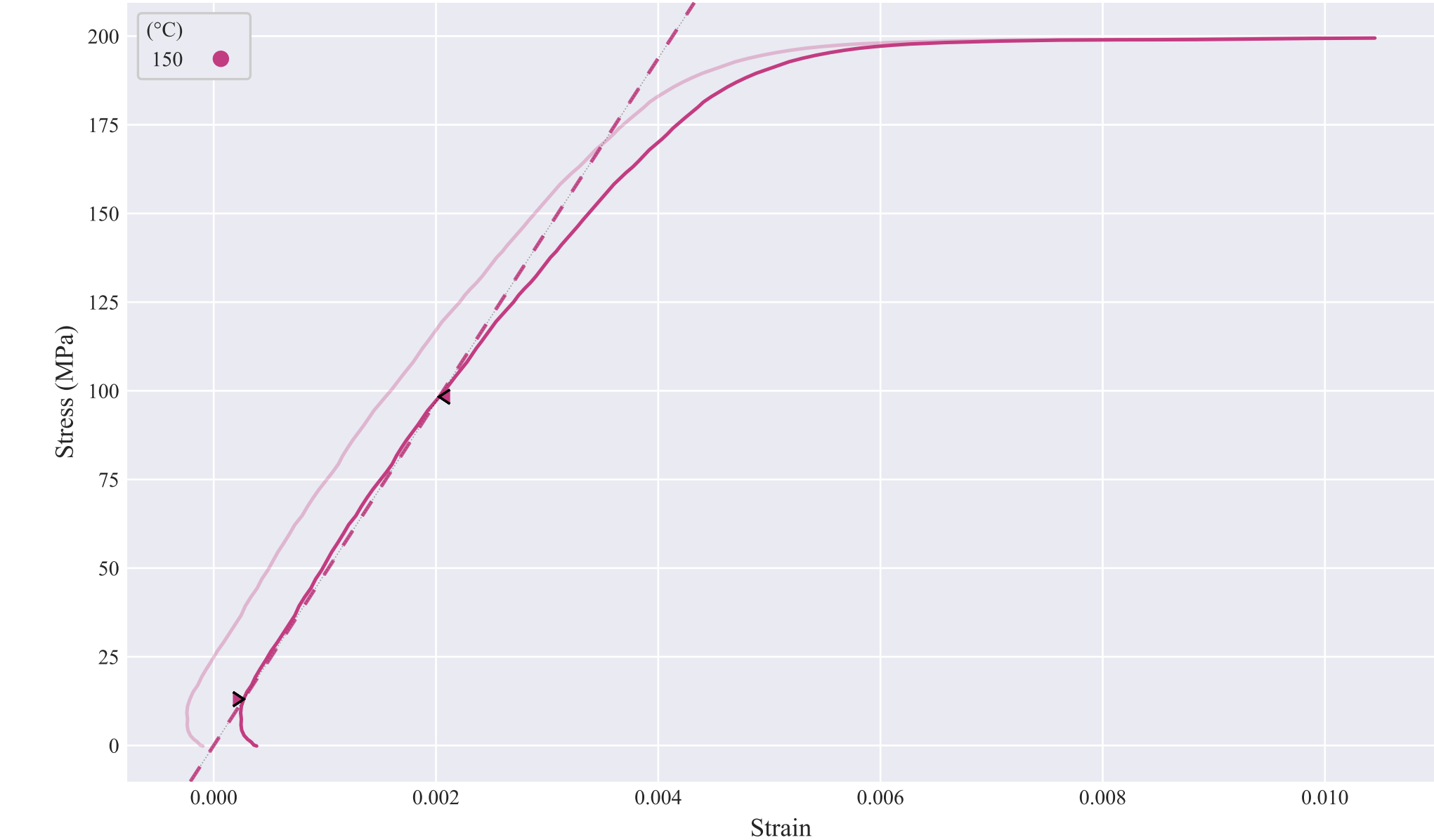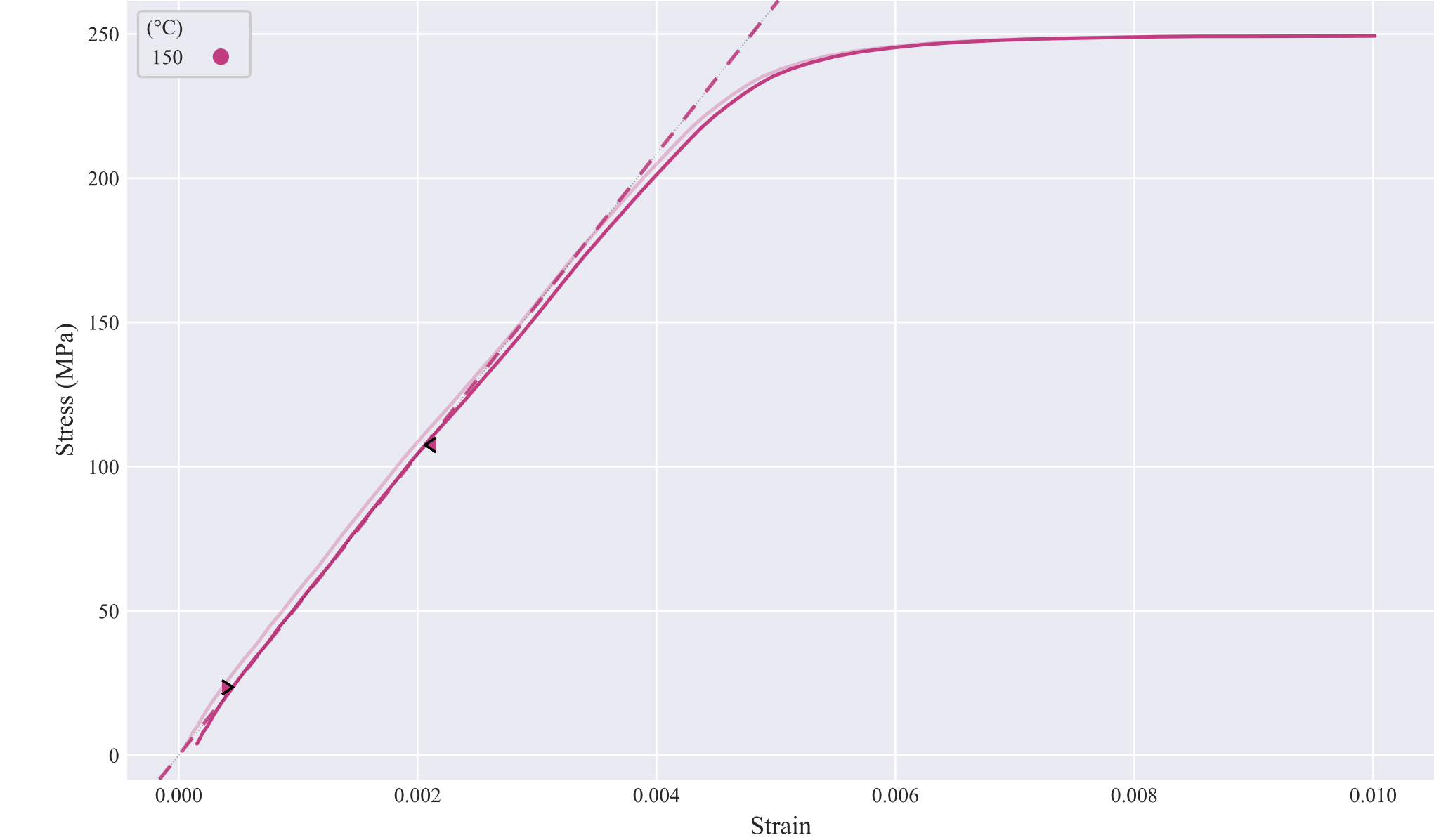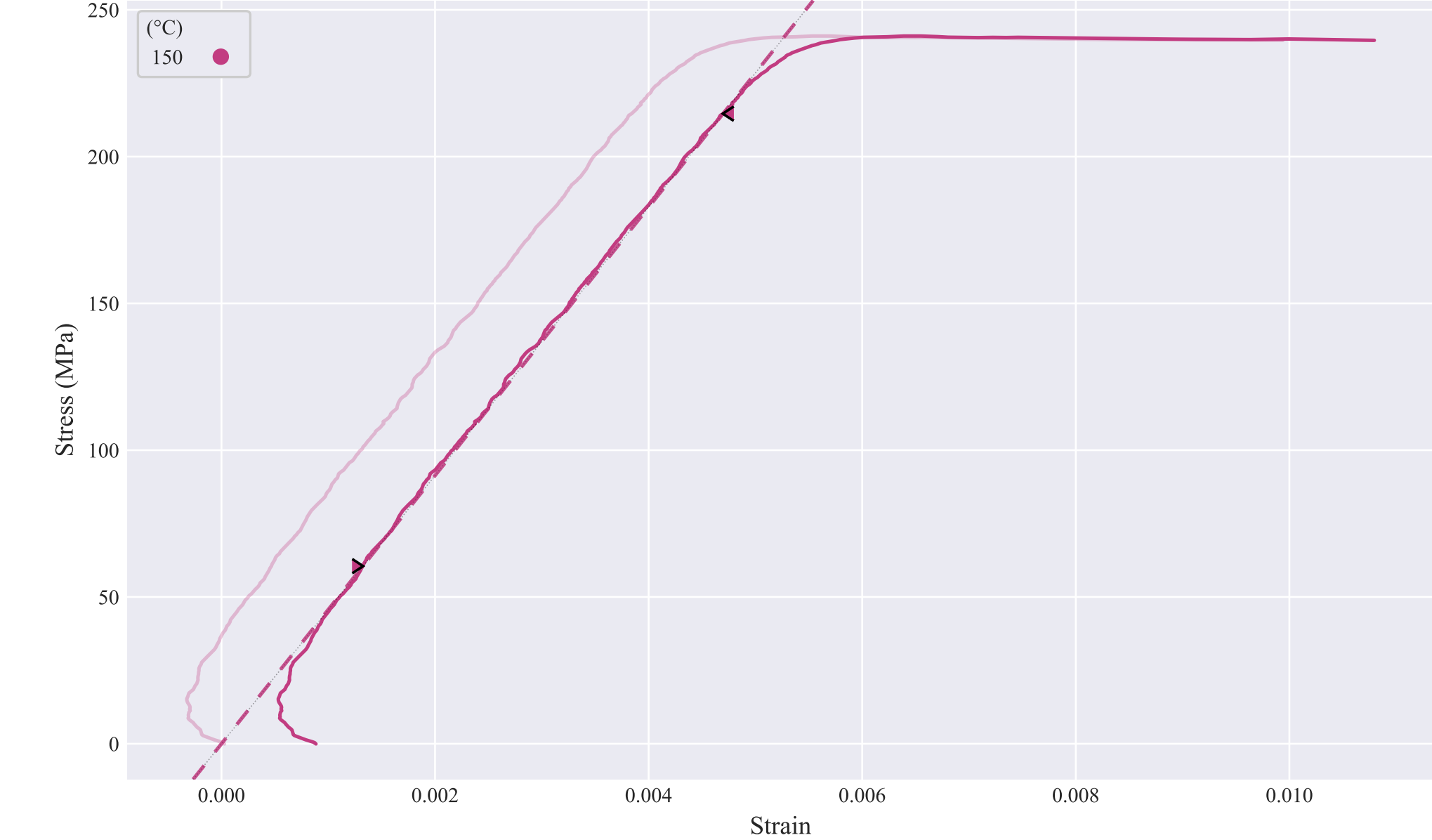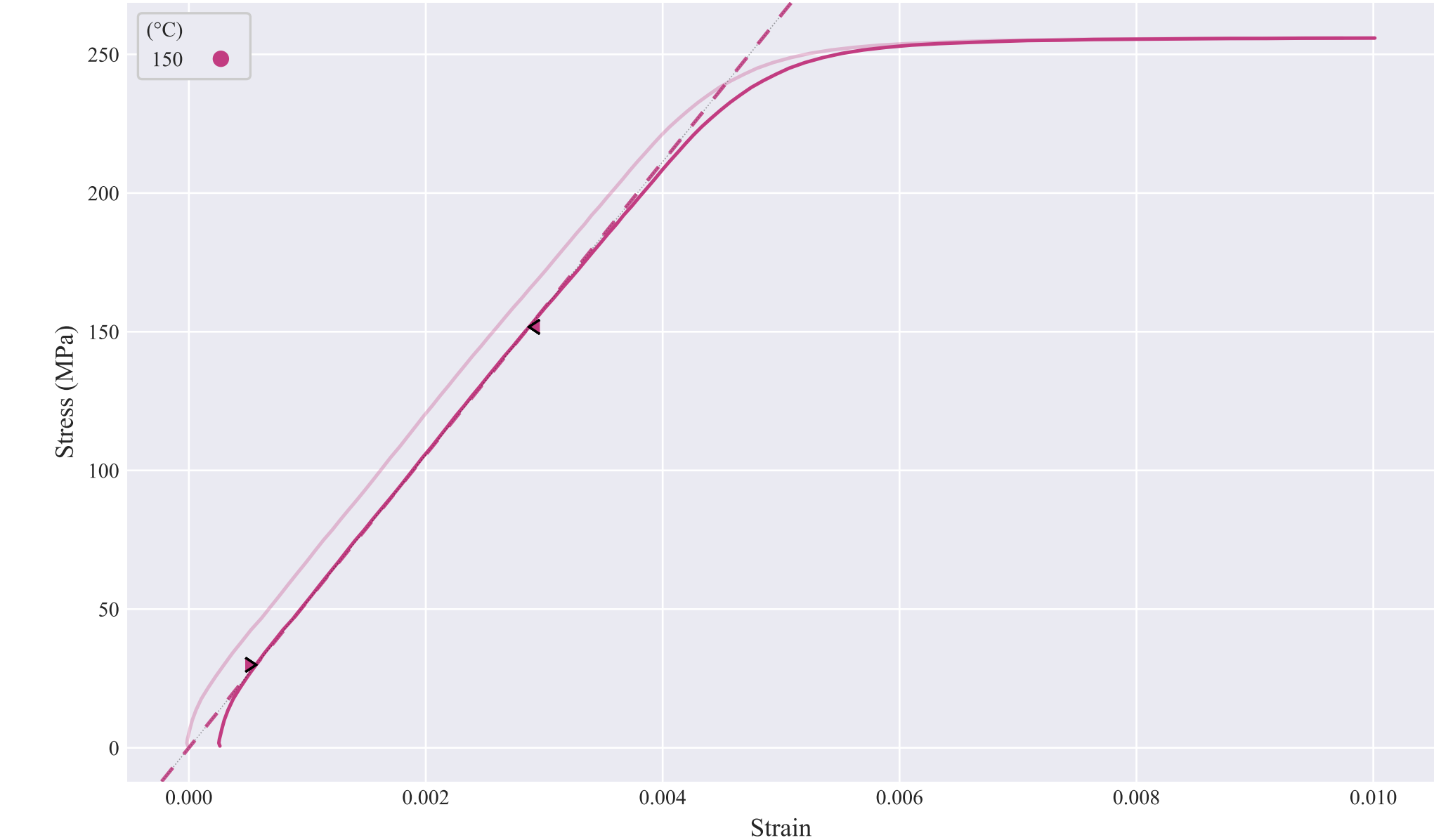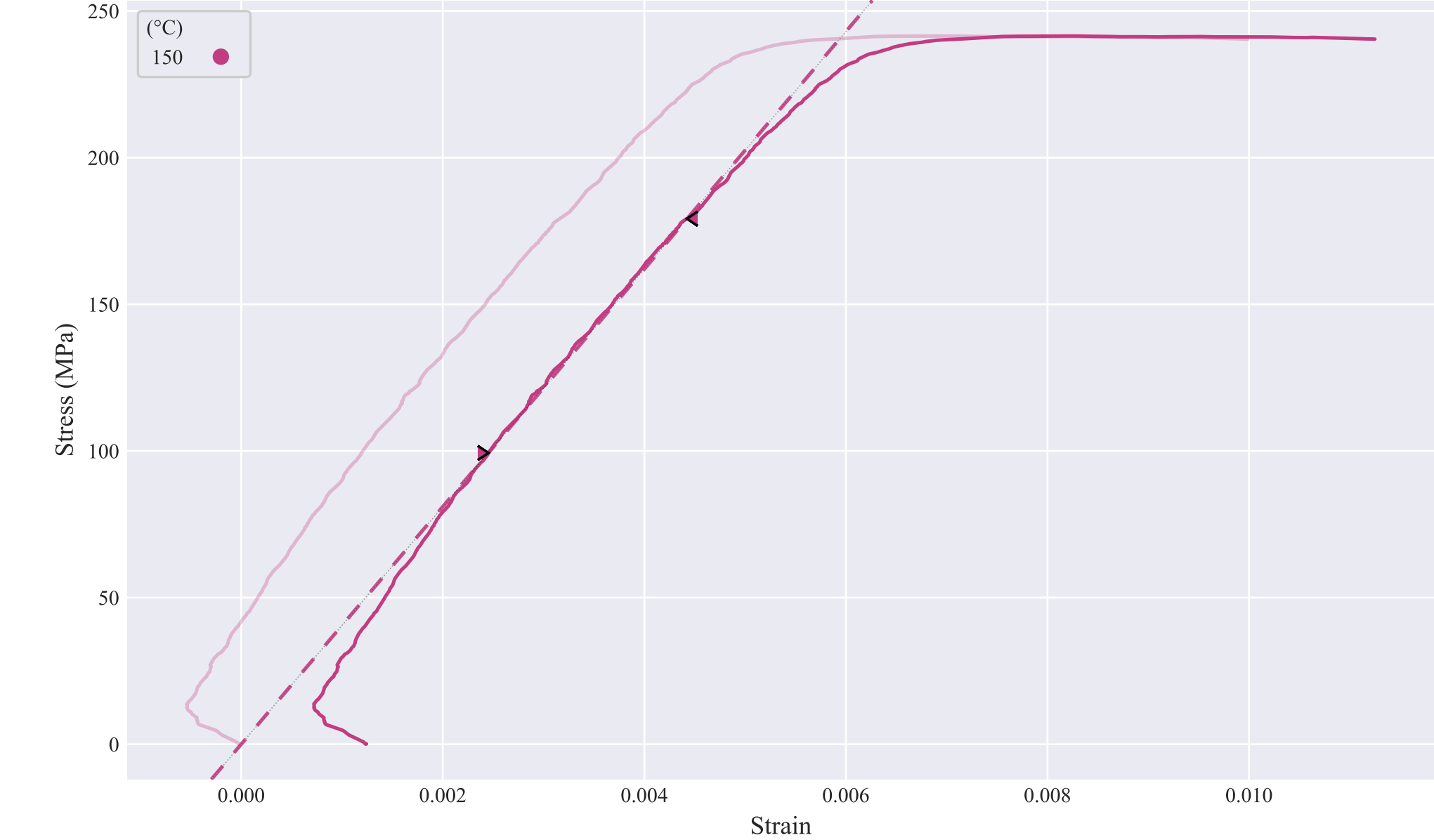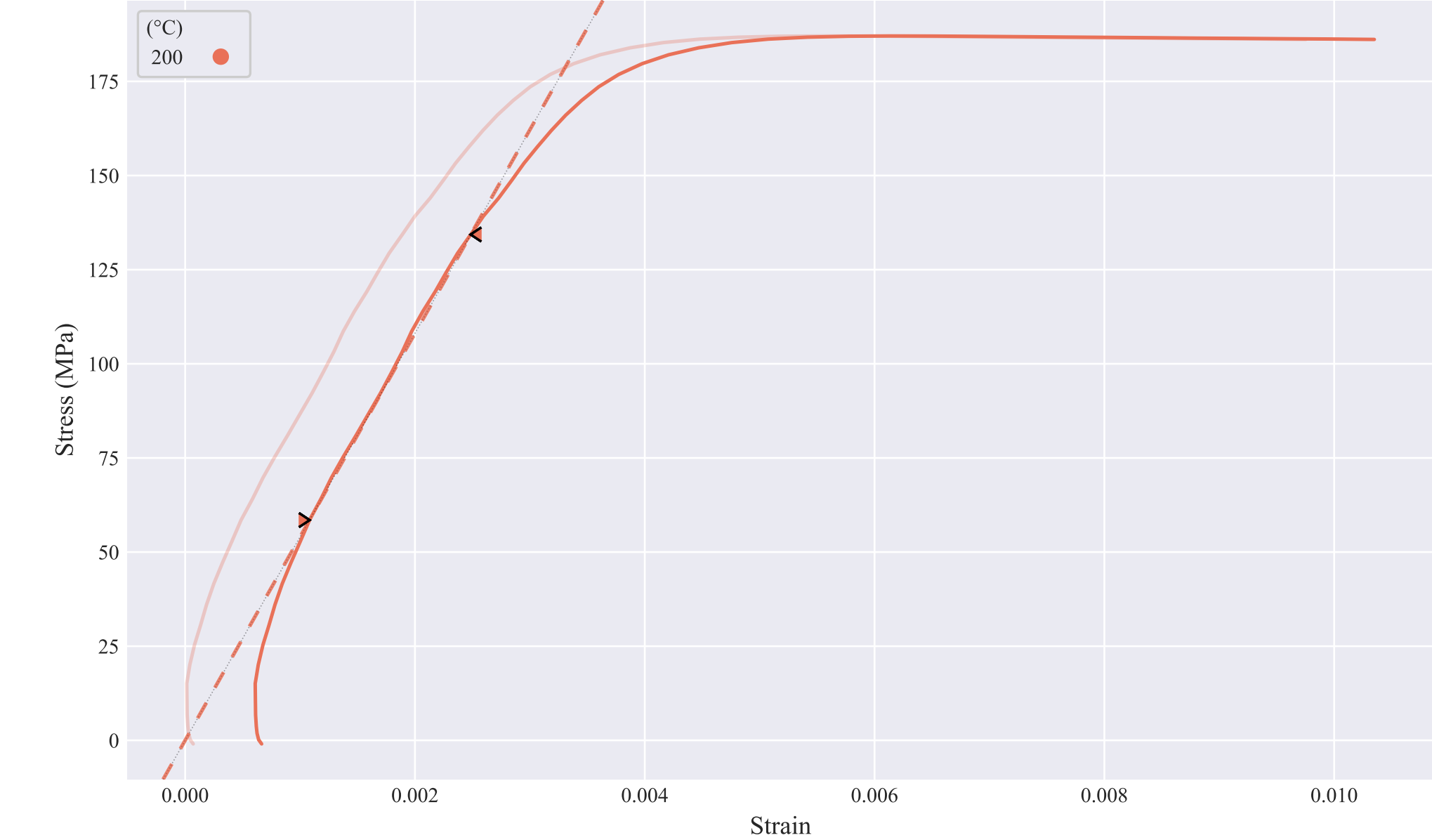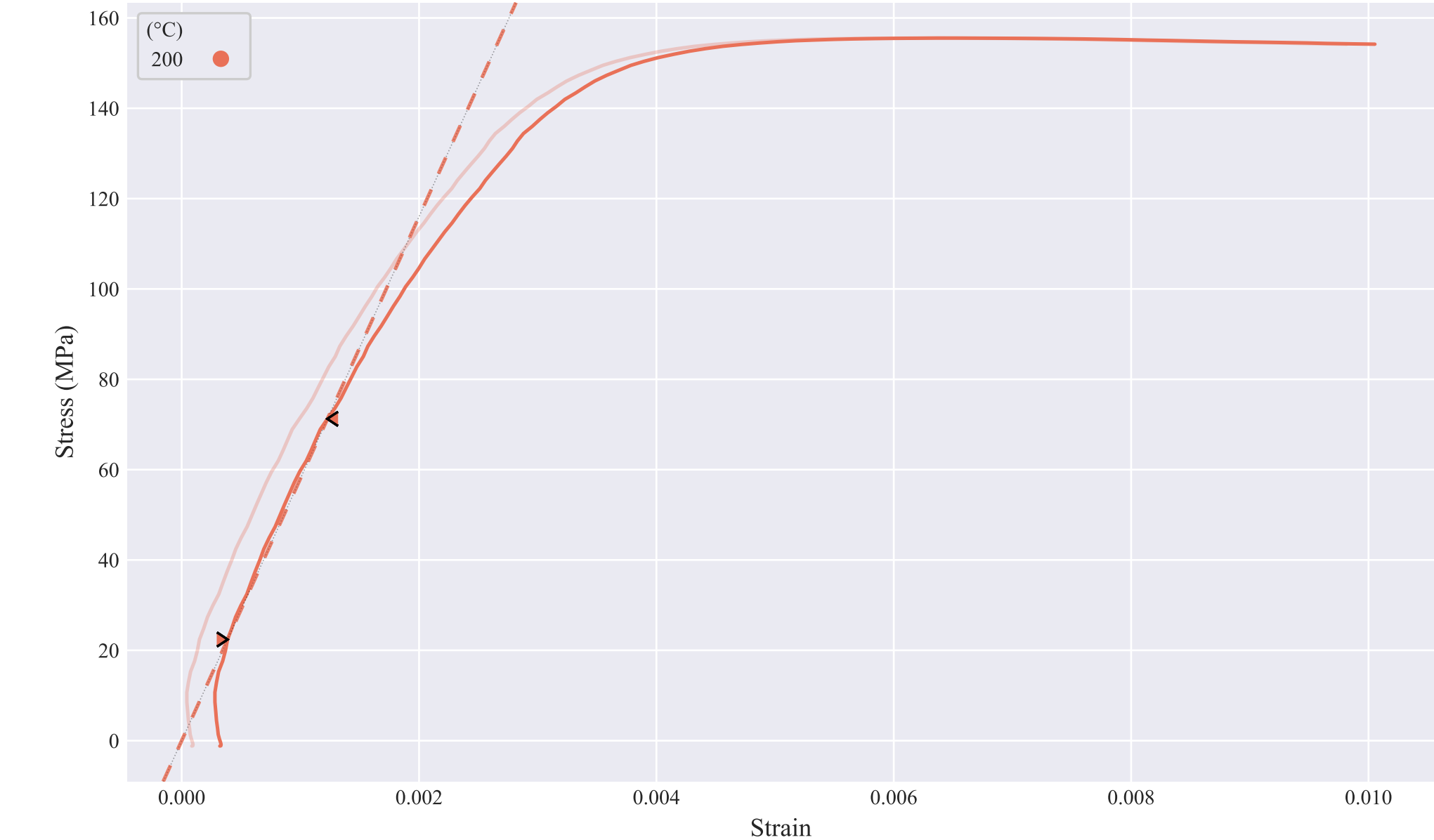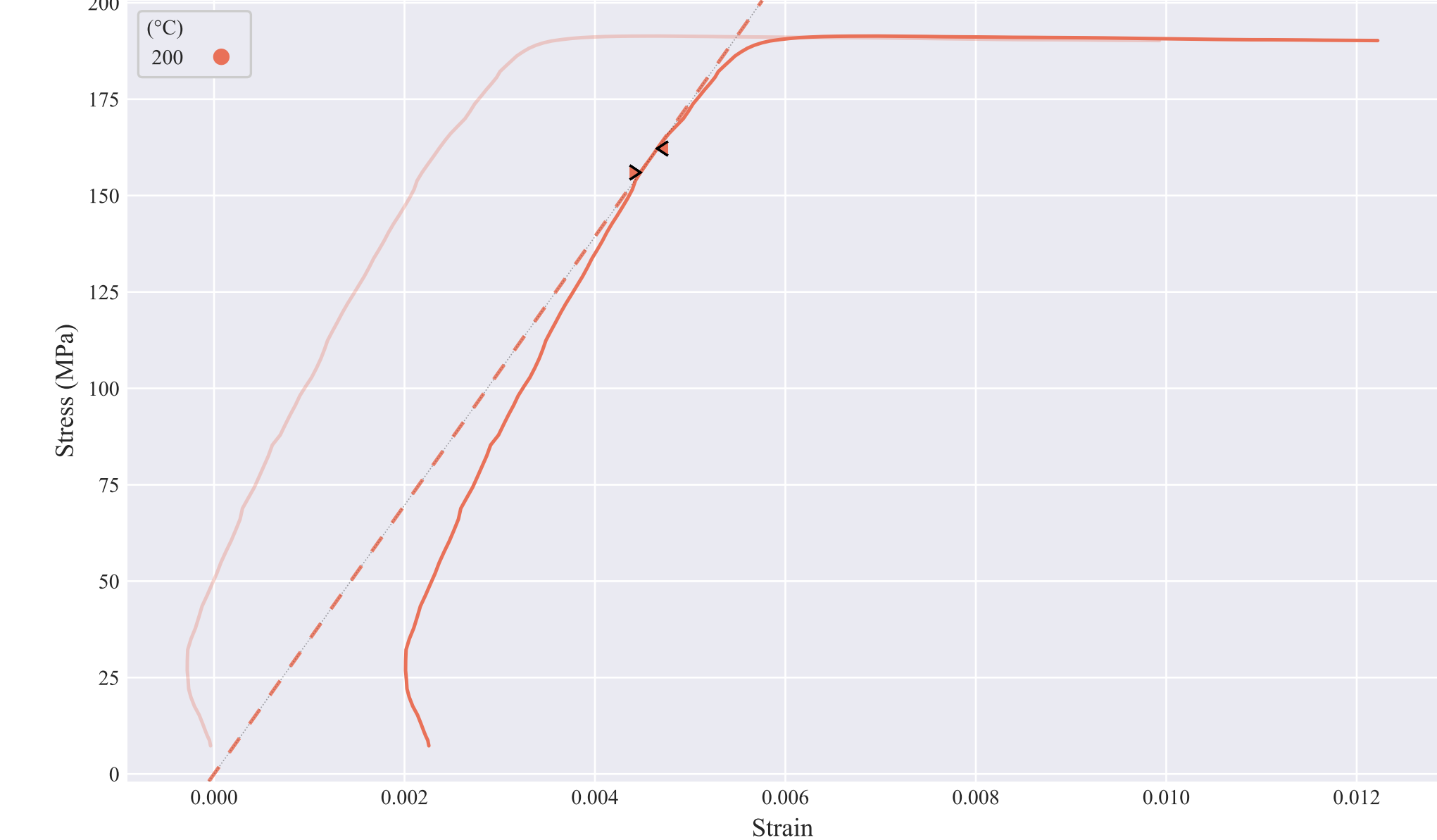# test_ID_105

REJECT?:

COMMENT:

test_ID_106

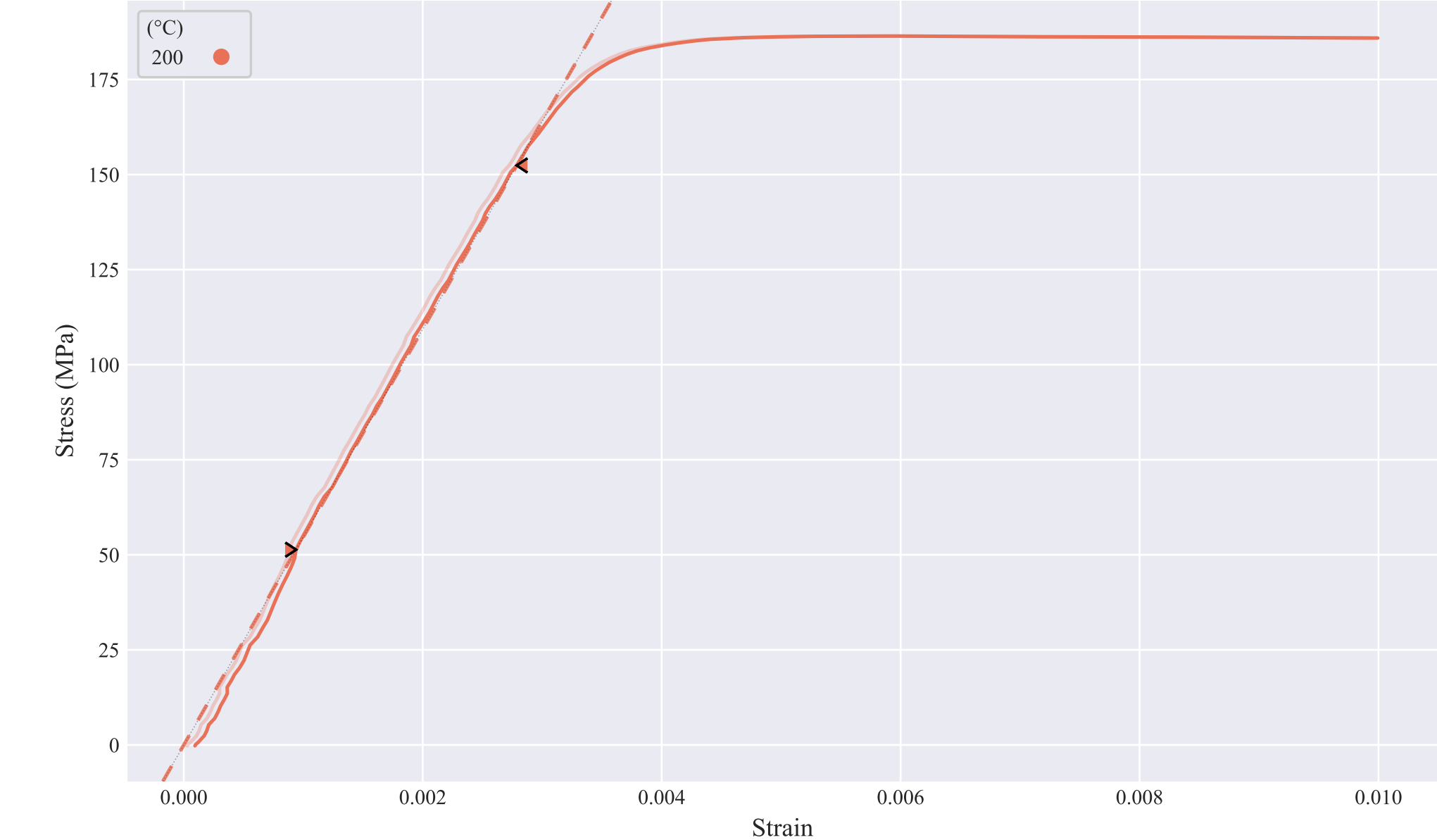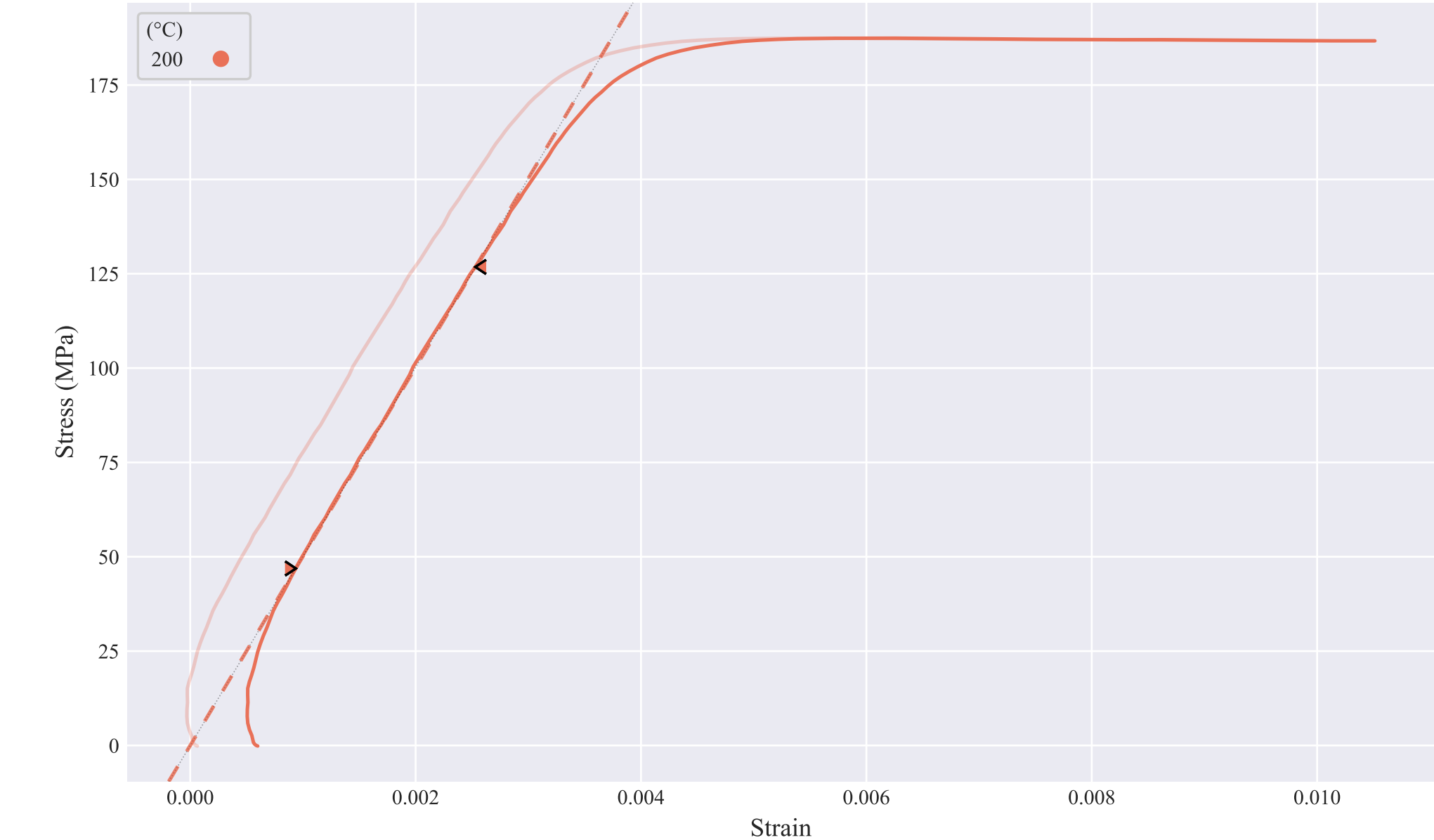REJECT?:

COMMENT:

test_ID_107

REJECT?:

COMMENT:

test_ID_108

REJECT?: ▢

COMMENT: ▭

test_ID_109

REJECT?:

COMMENT:

test_ID_110

REJECT?:

COMMENT:

test_ID_111

(°C)
200

Stress (MPa)

Strain

REJECT?:

COMMENT:

test_ID_112

REJECT?:

COMMENT:

test_ID_113

REJECT?:

COMMENT:

test_ID_114

REJECT?:

COMMENT:

test_ID_115

REJECT?:

COMMENT:

test_ID_116

REJECT?:

COMMENT:

test_ID_117

REJECT?:

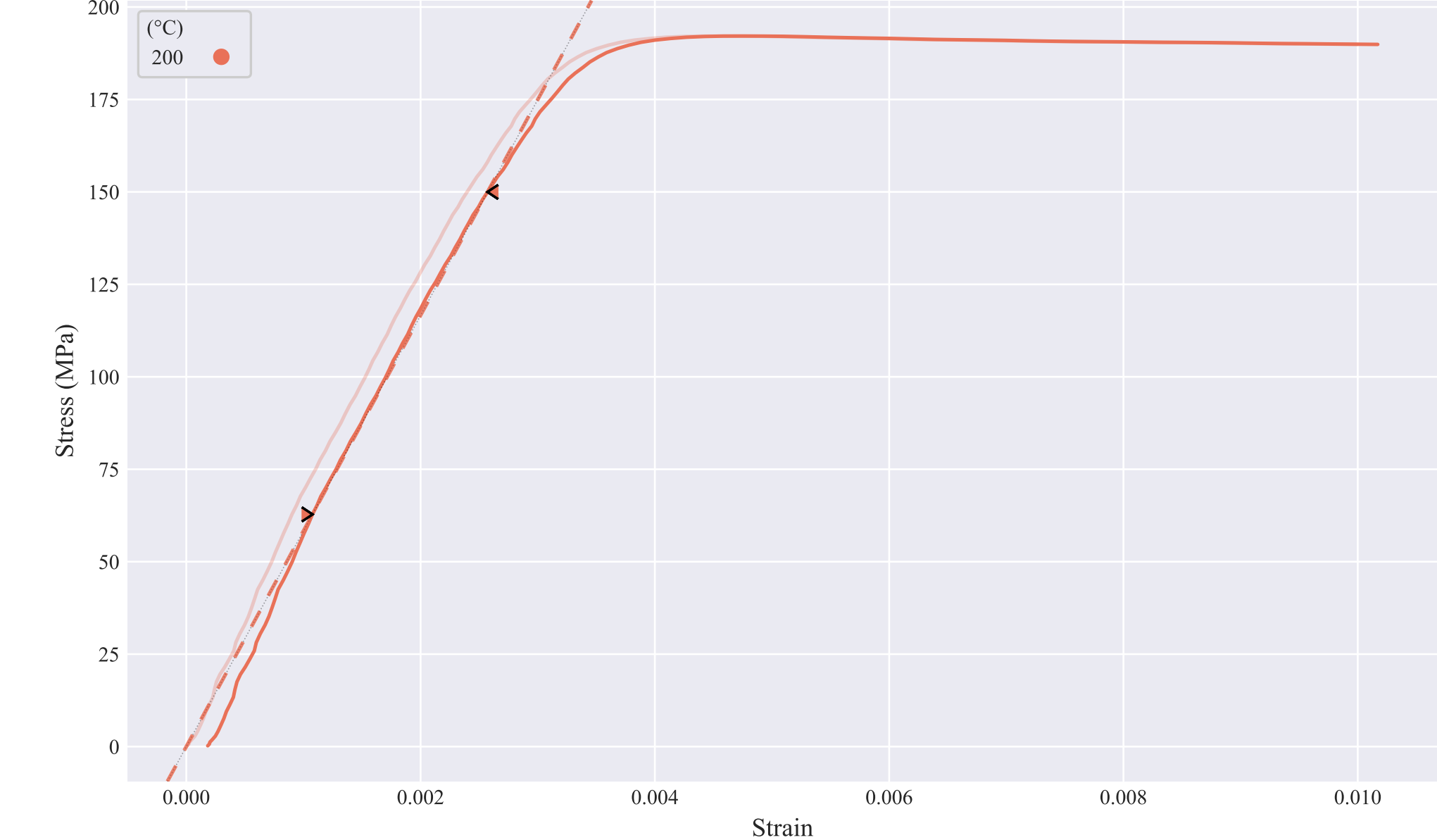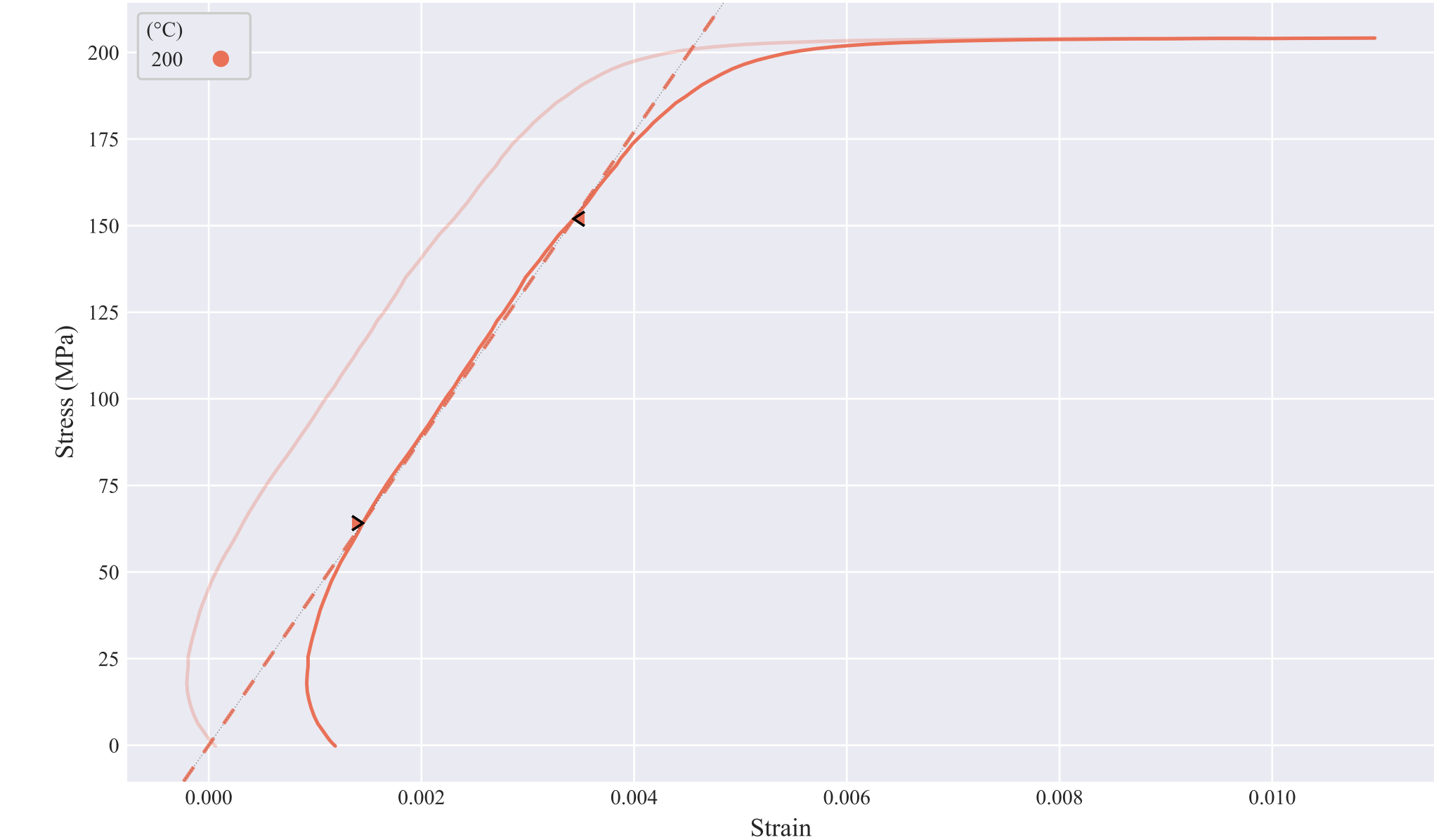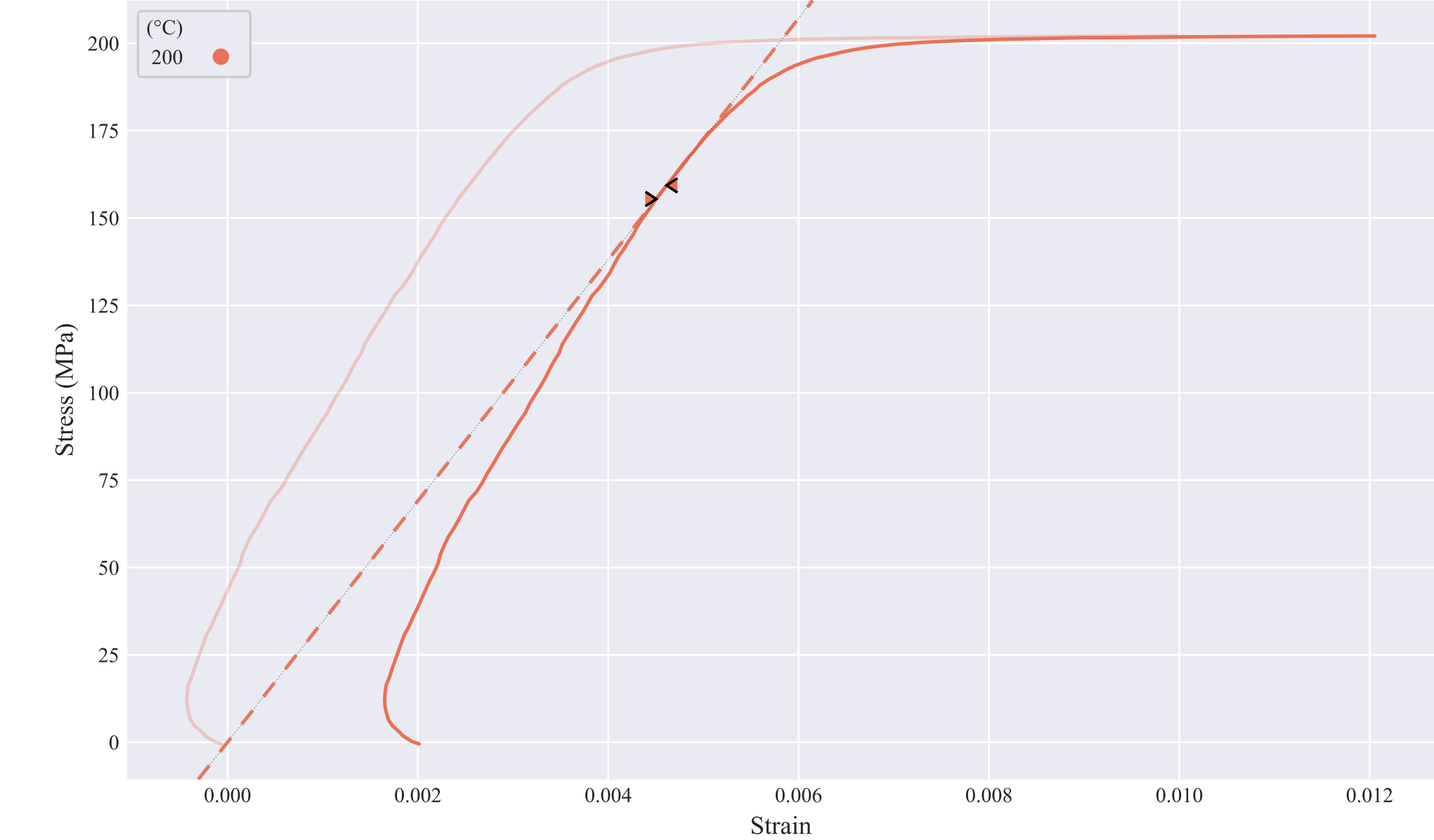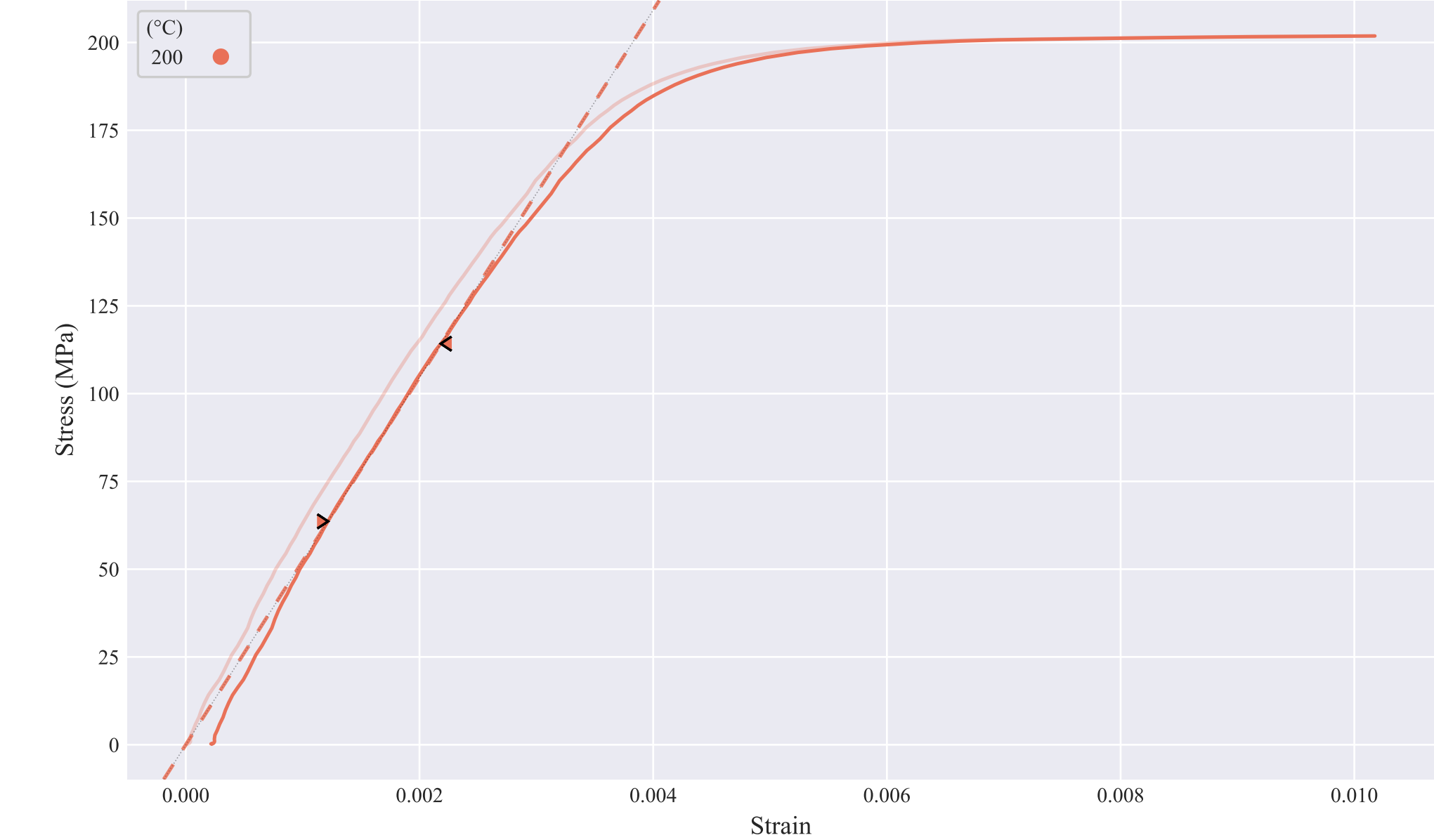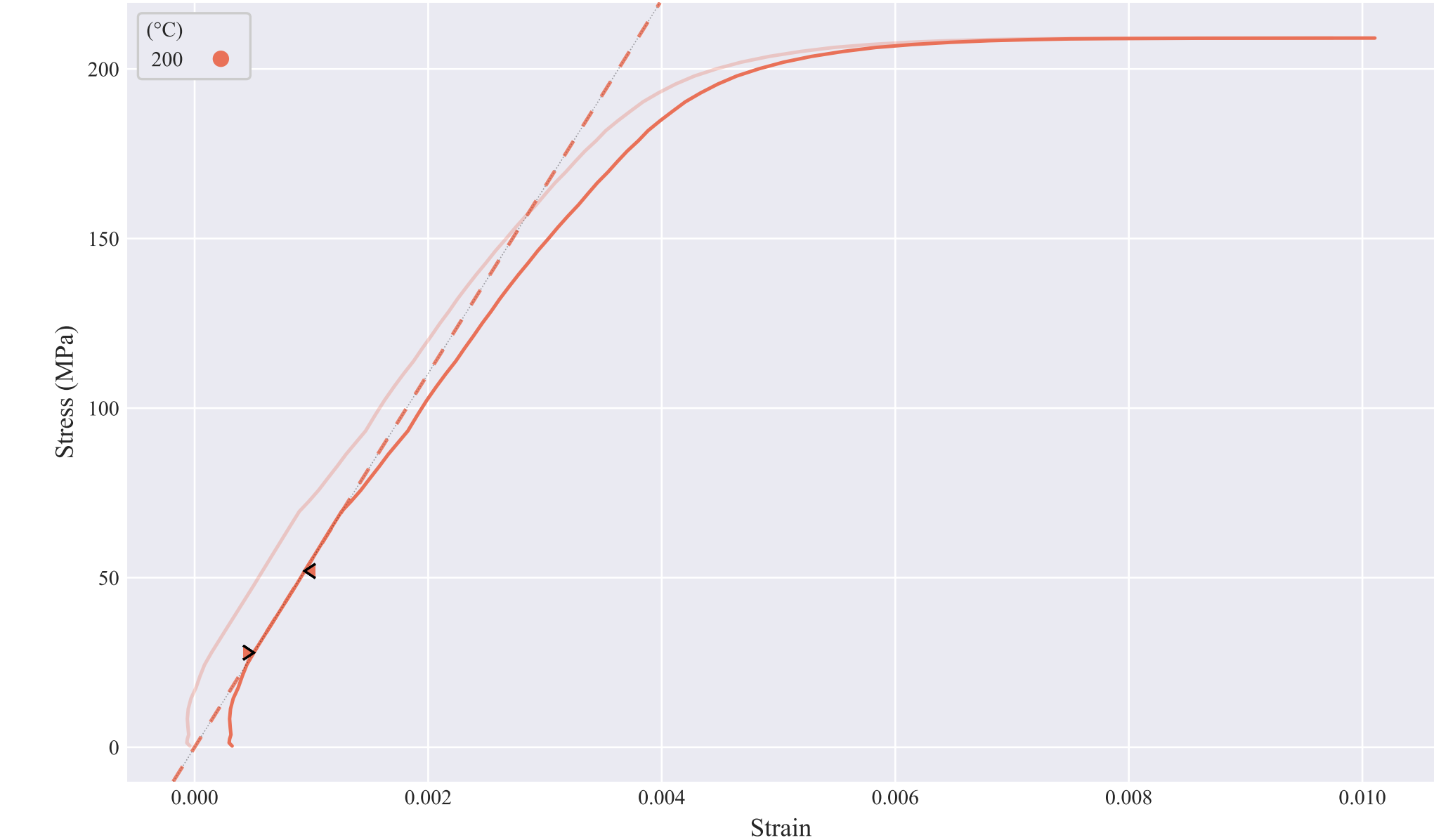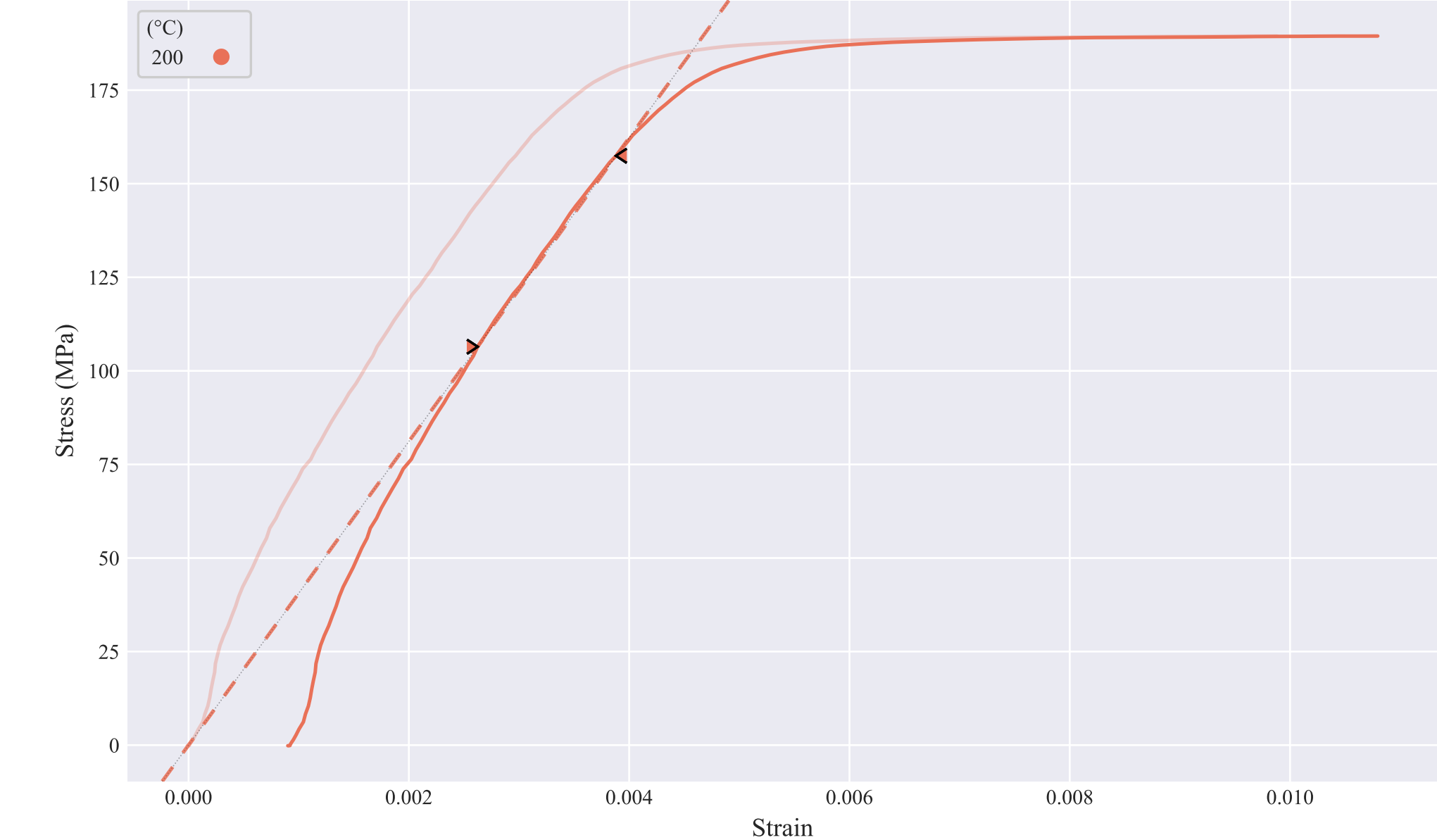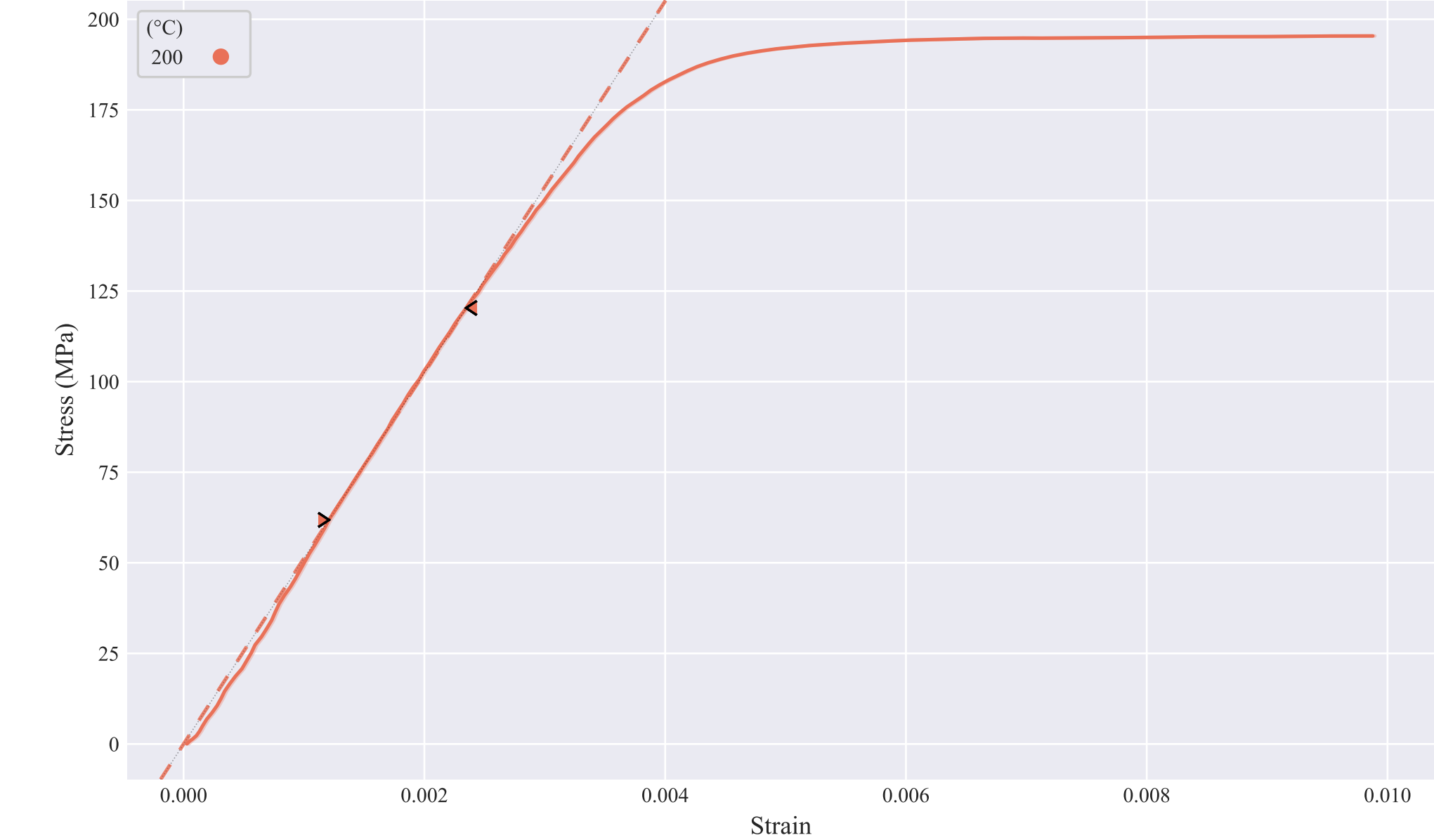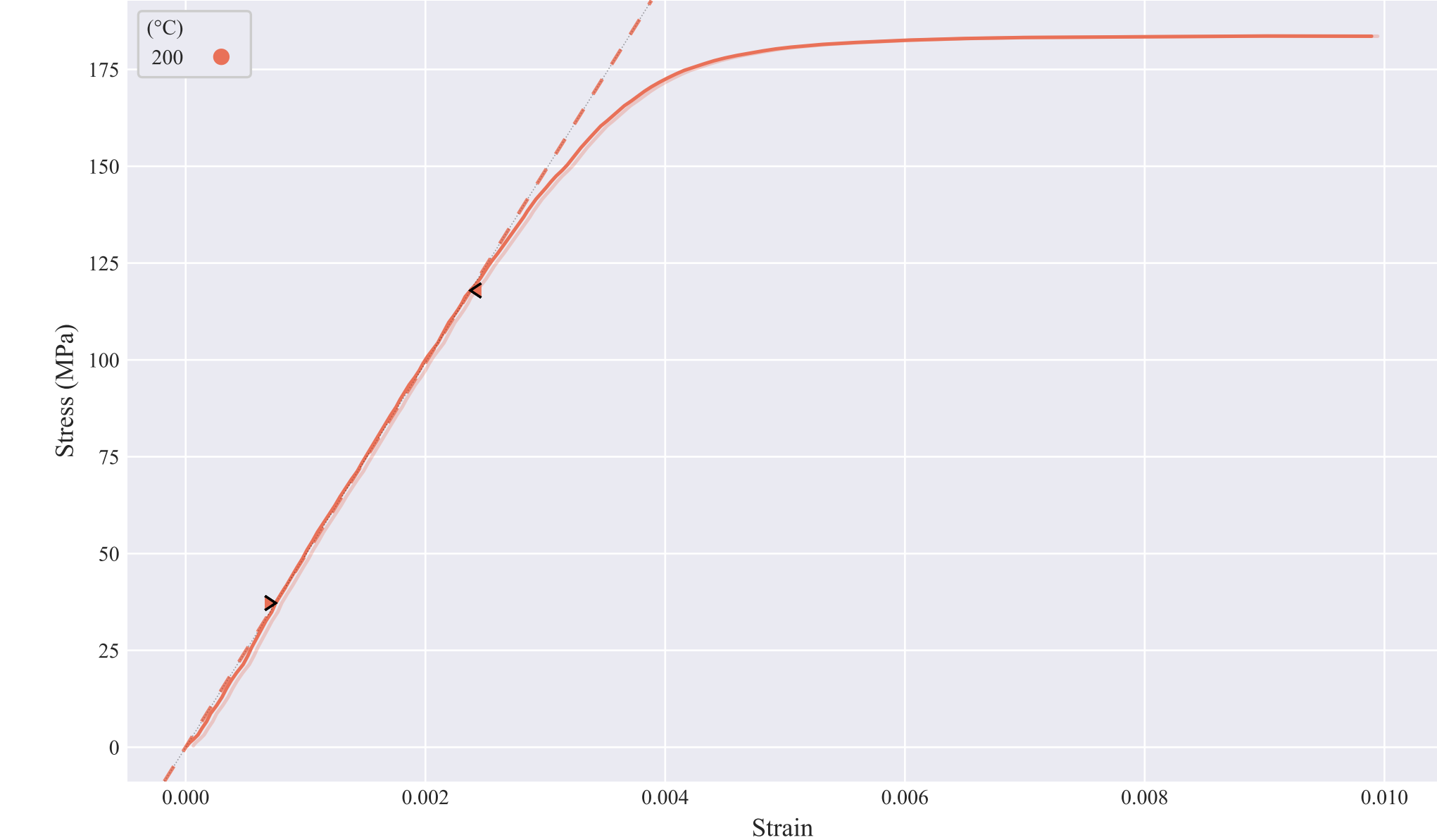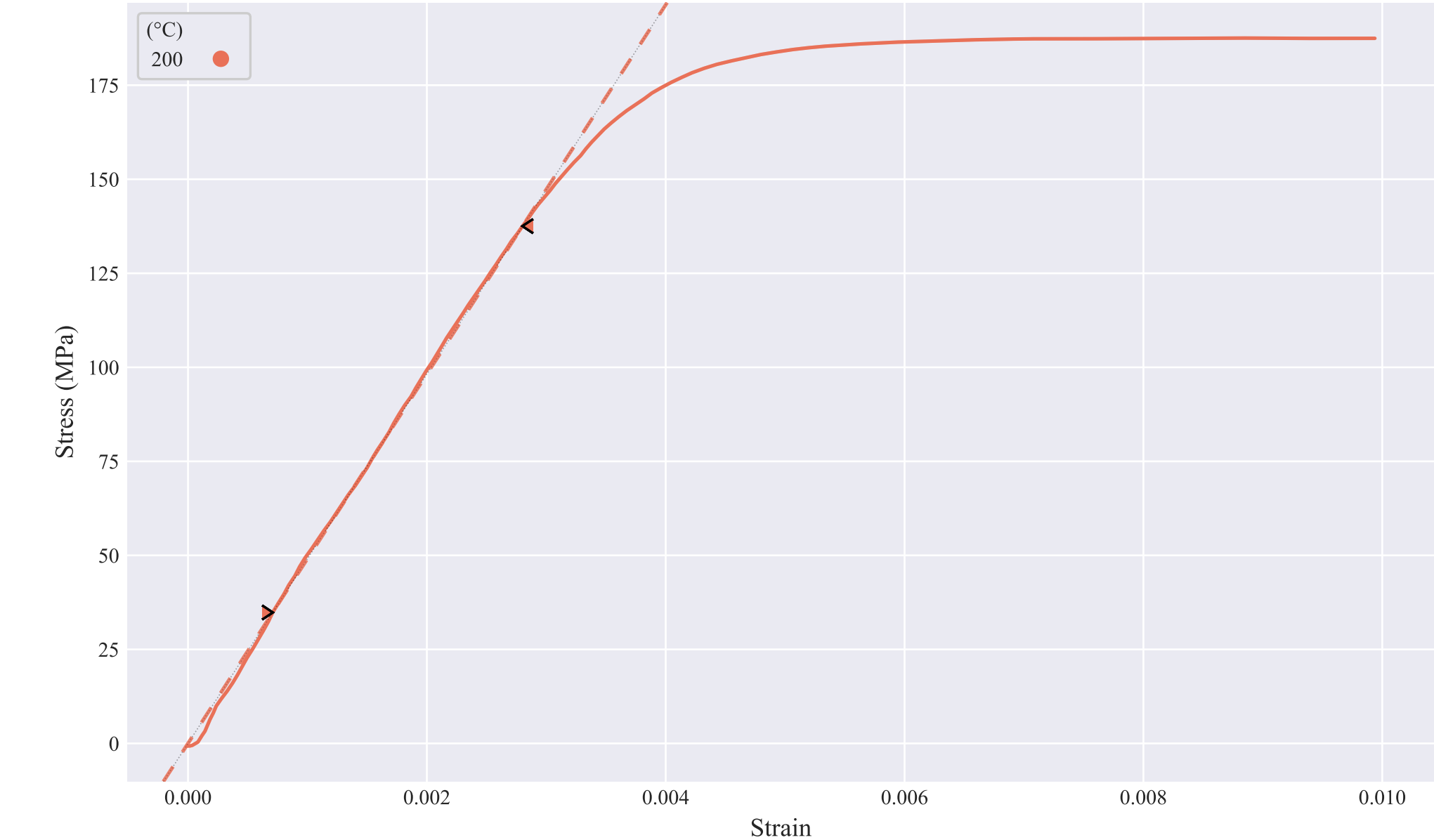COMMENT:

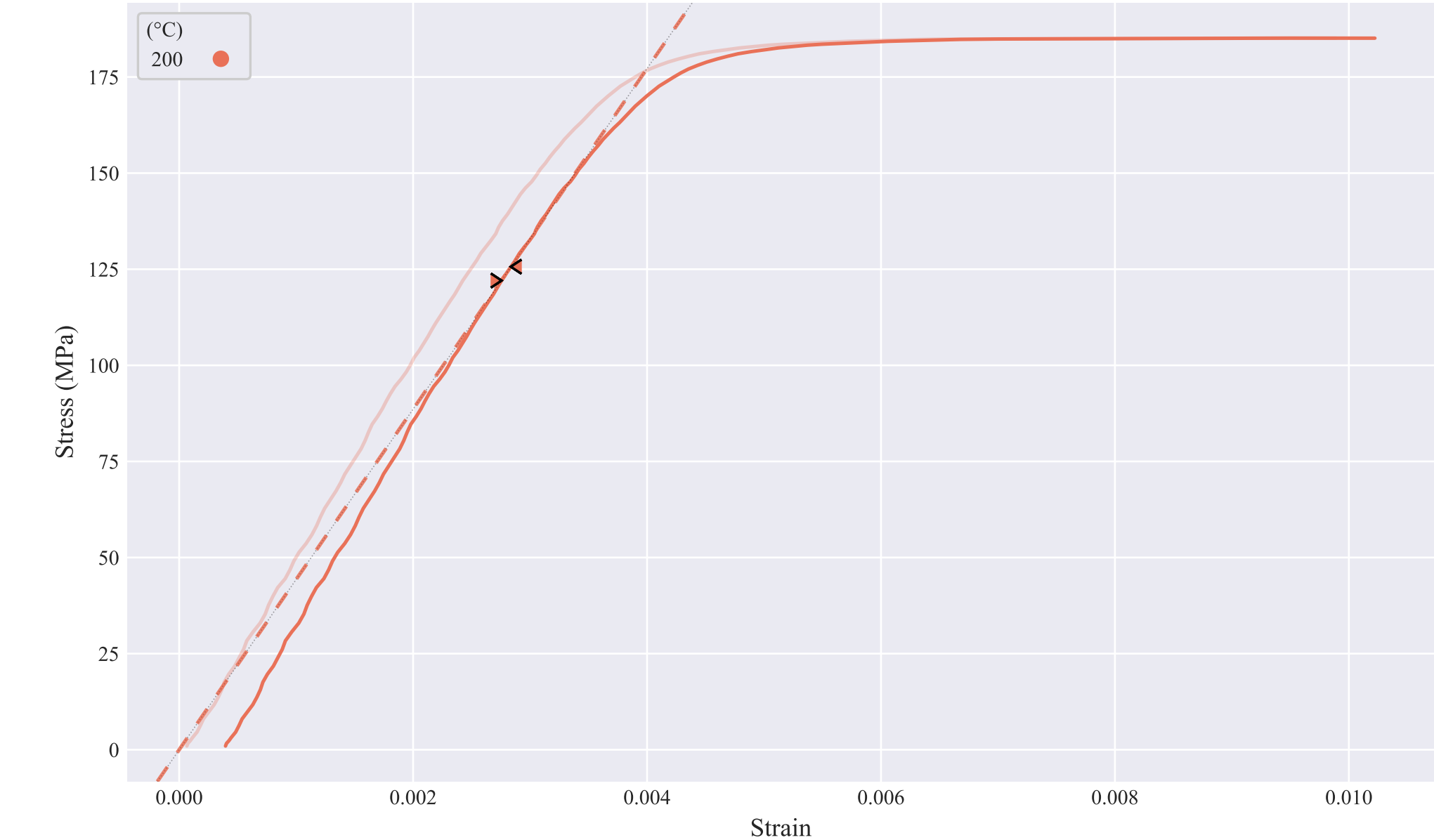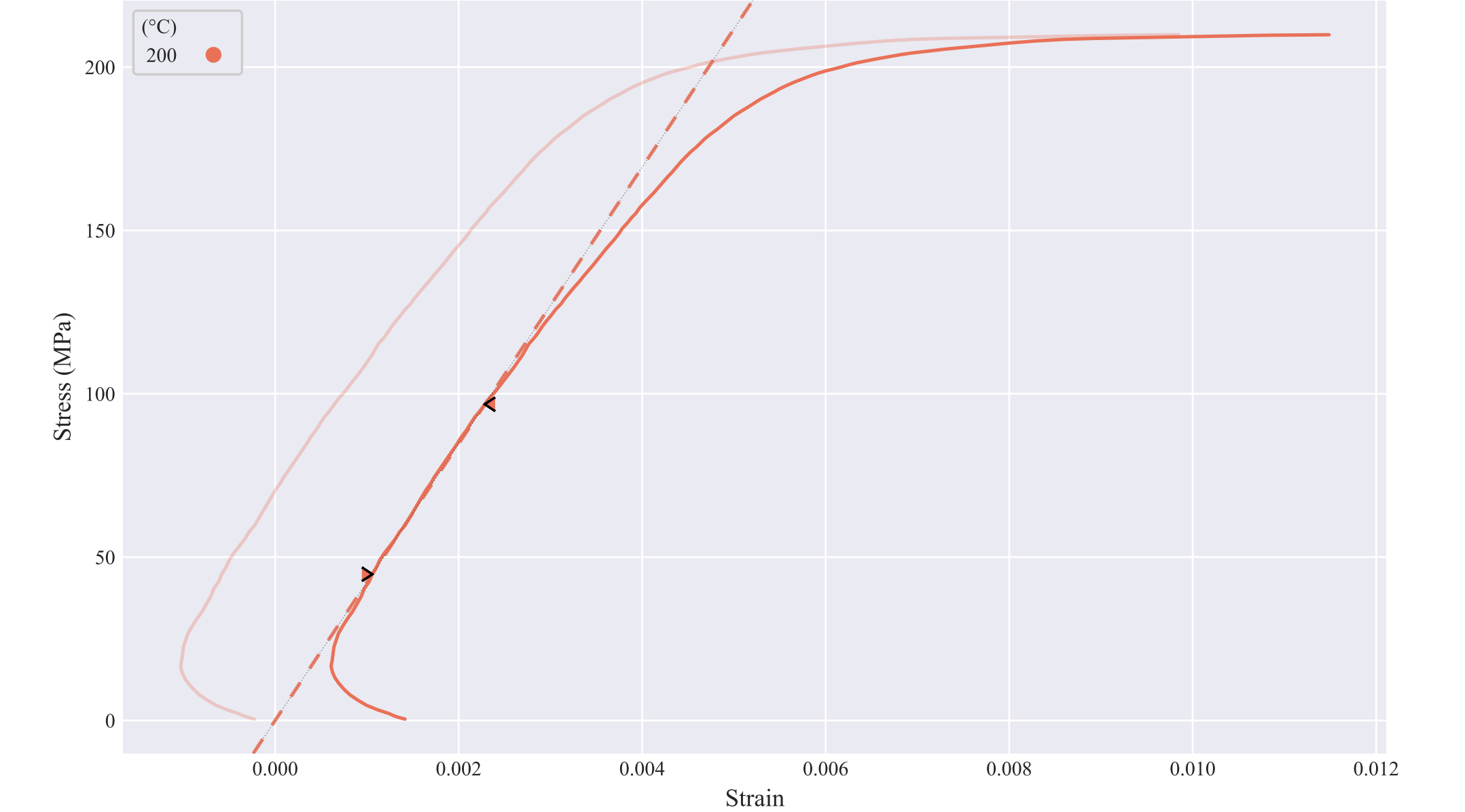# test_ID_118

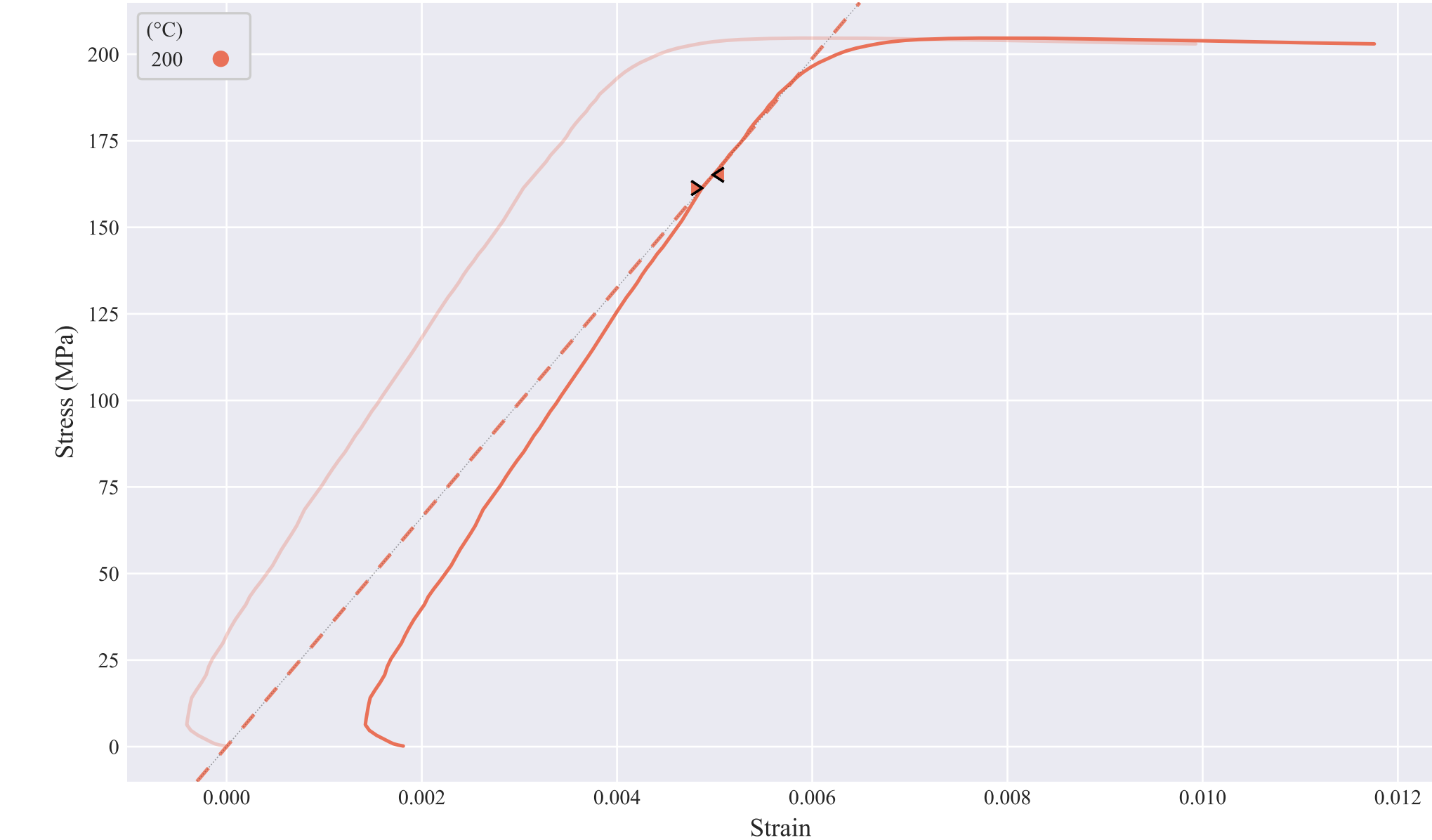REJECT?:

COMMENT:

test_ID_119
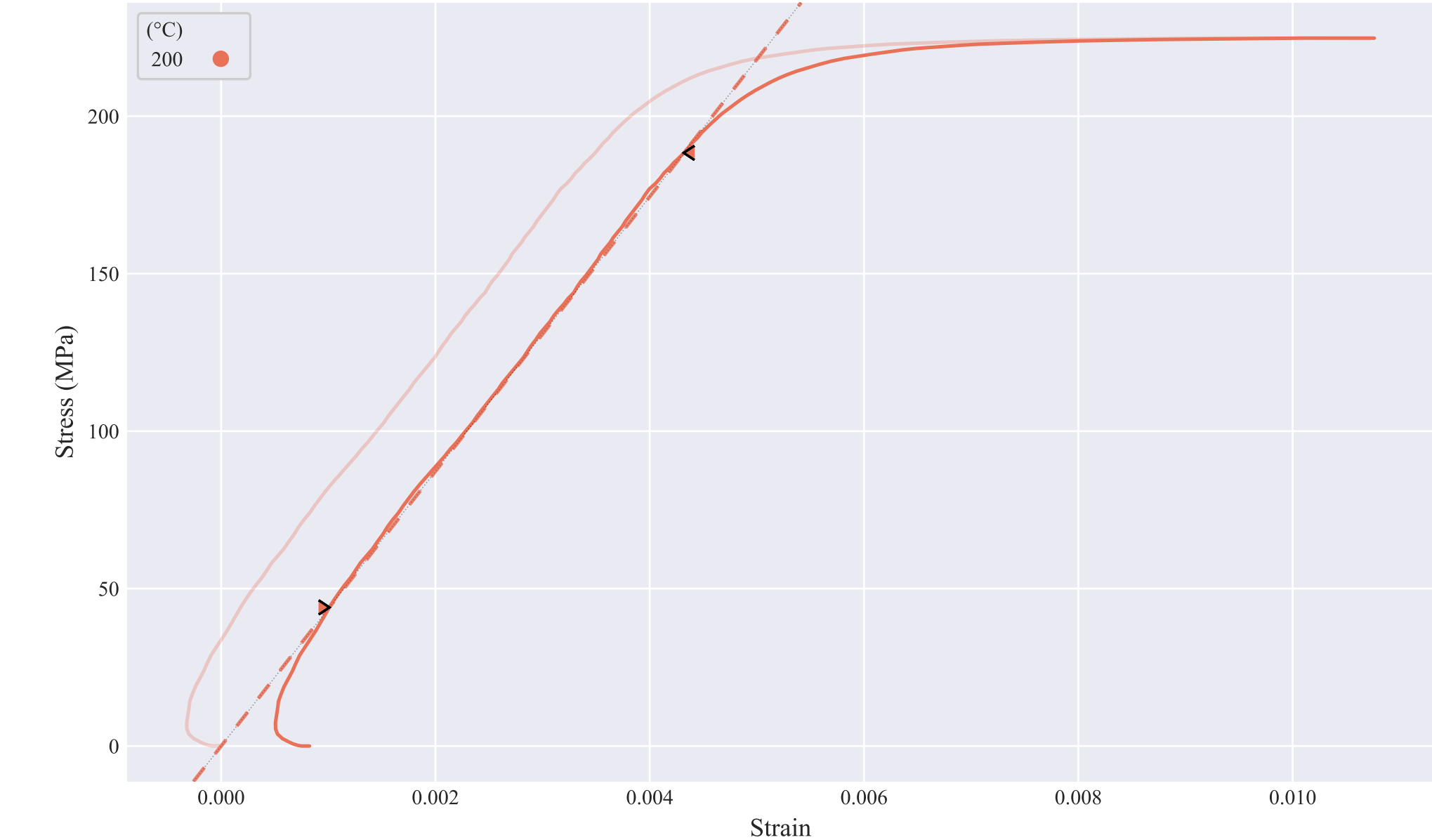

REJECT?:

COMMENT:

test_ID_120
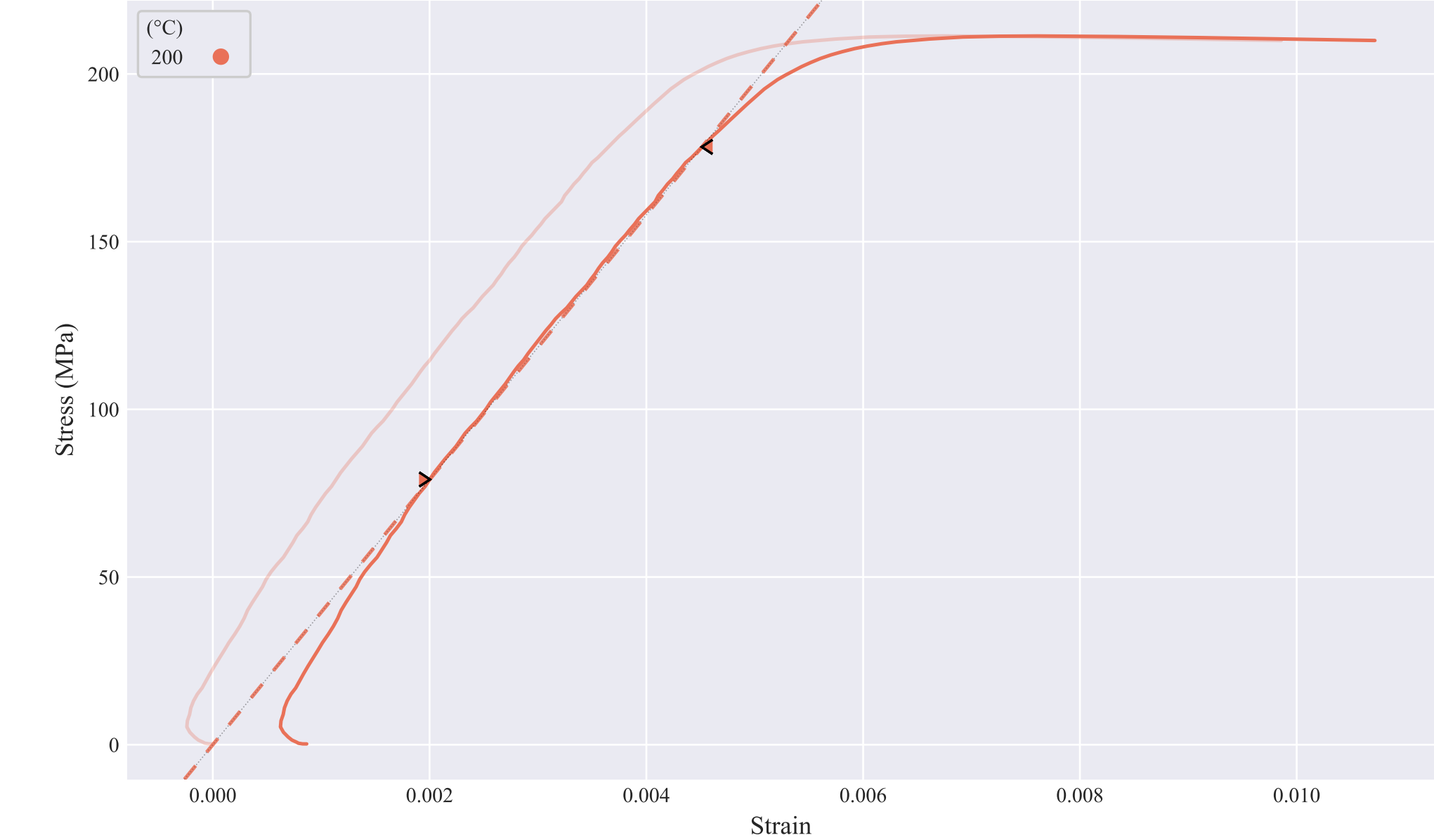

REJECT?:

COMMENT:

test_ID_121

REJECT?:

COMMENT:

test_ID_122

REJECT?:

COMMENT:

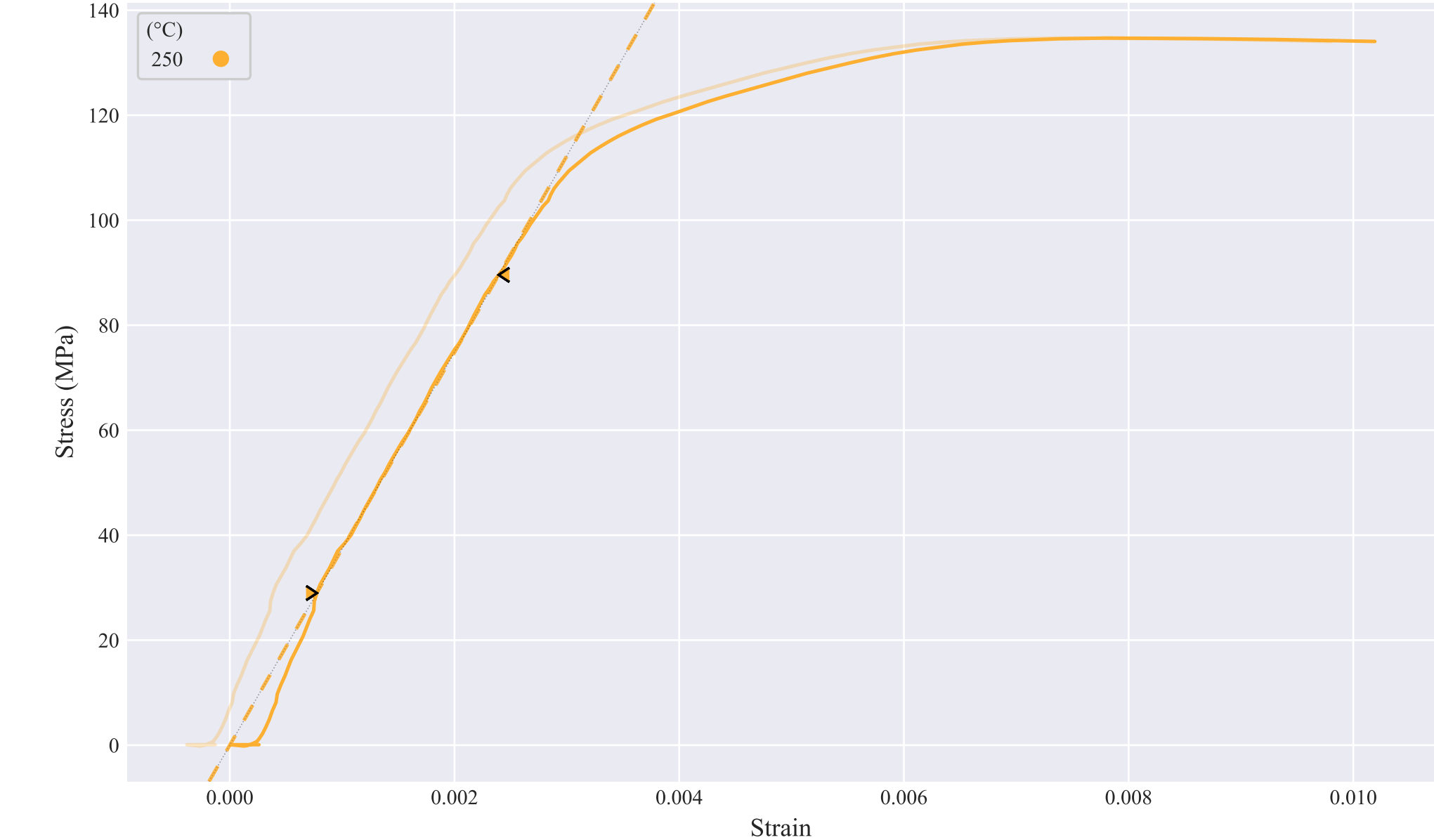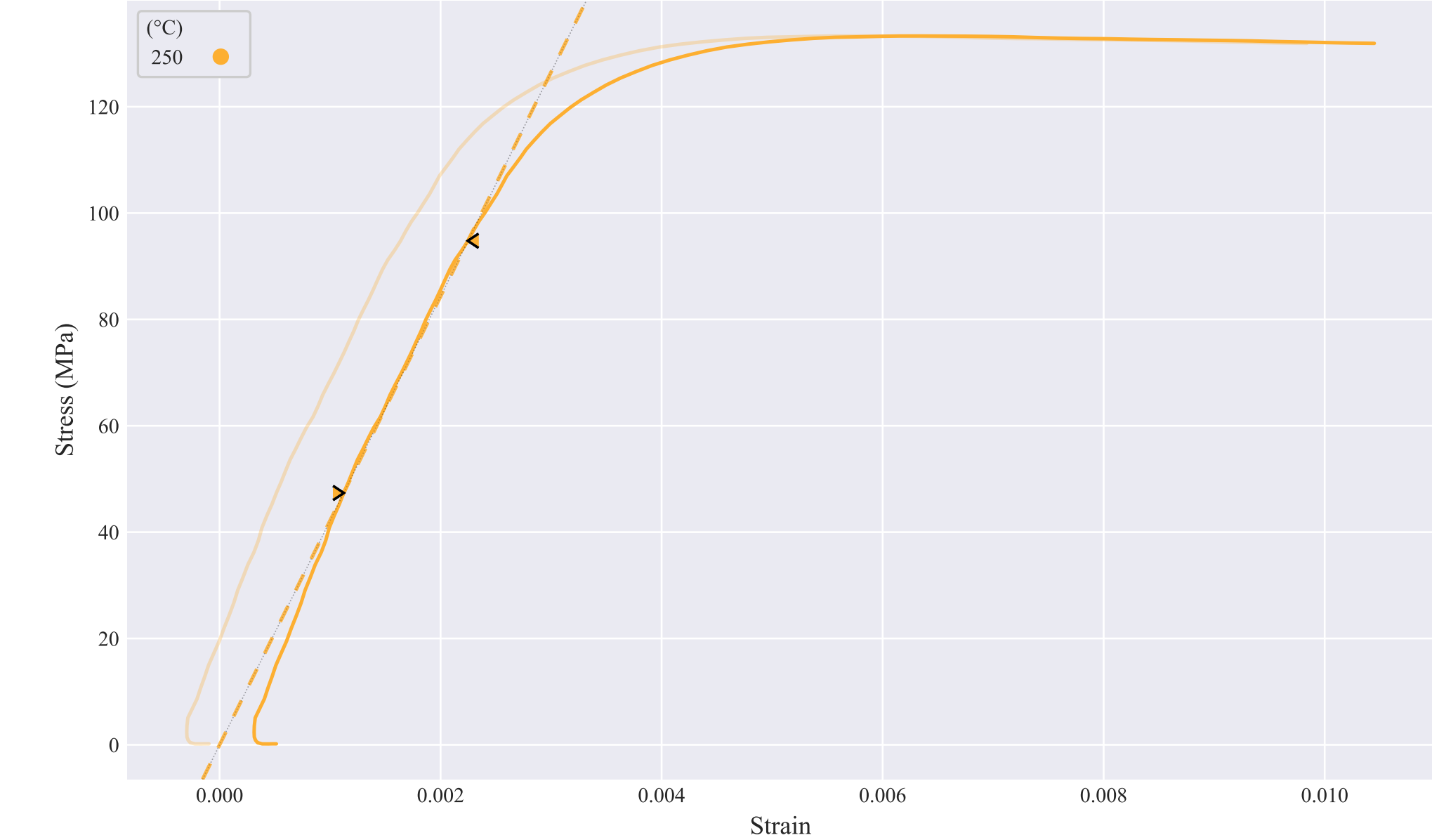test_ID_123

REJECT?:

COMMENT:

test_ID_124

REJECT?:

COMMENT:

test_ID_125

REJECT?:

COMMENT:

test_ID_126

REJECT?:

COMMENT:

test_ID_127

REJECT?:

COMMENT:

test_ID_128

REJECT?:
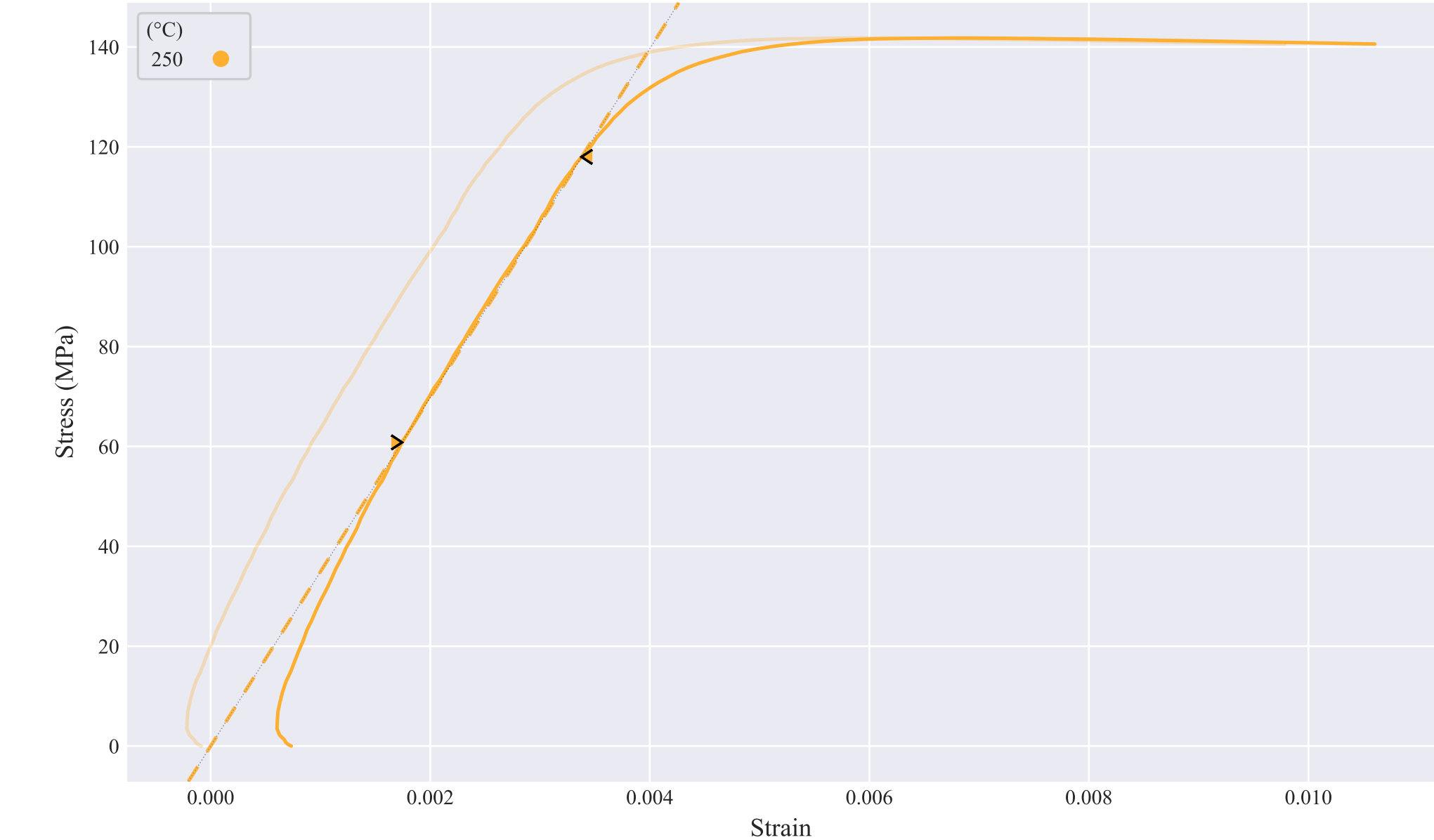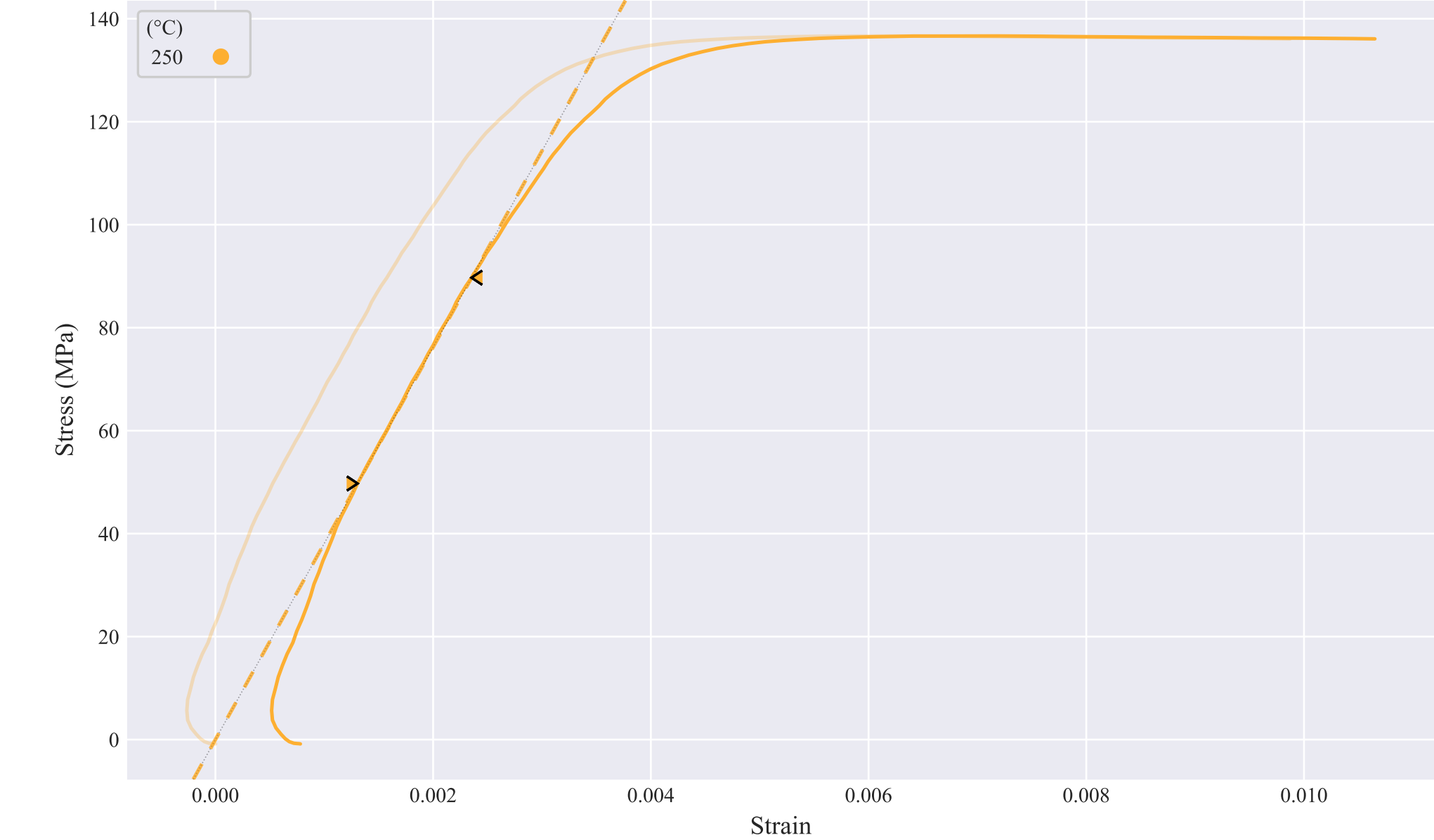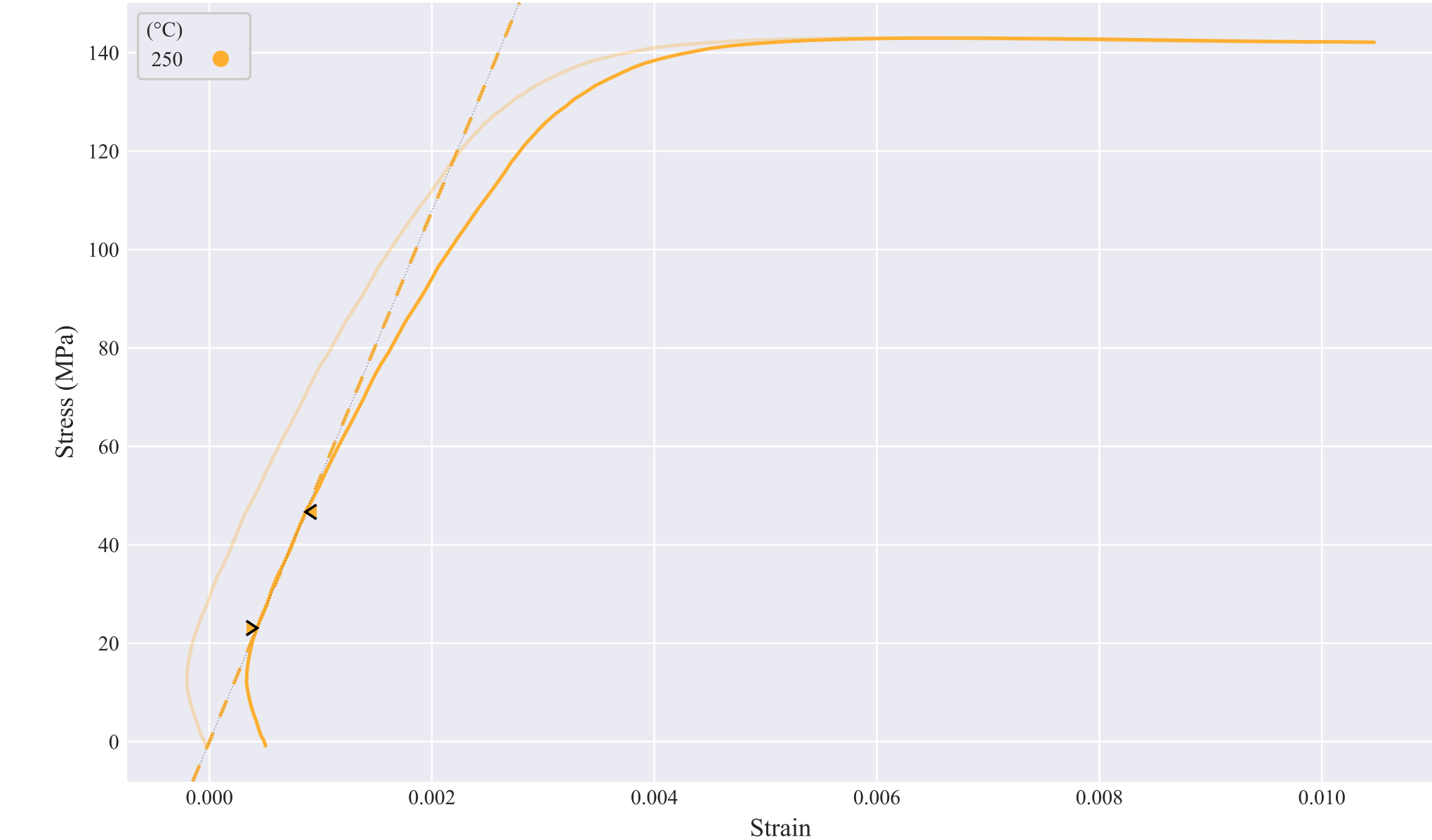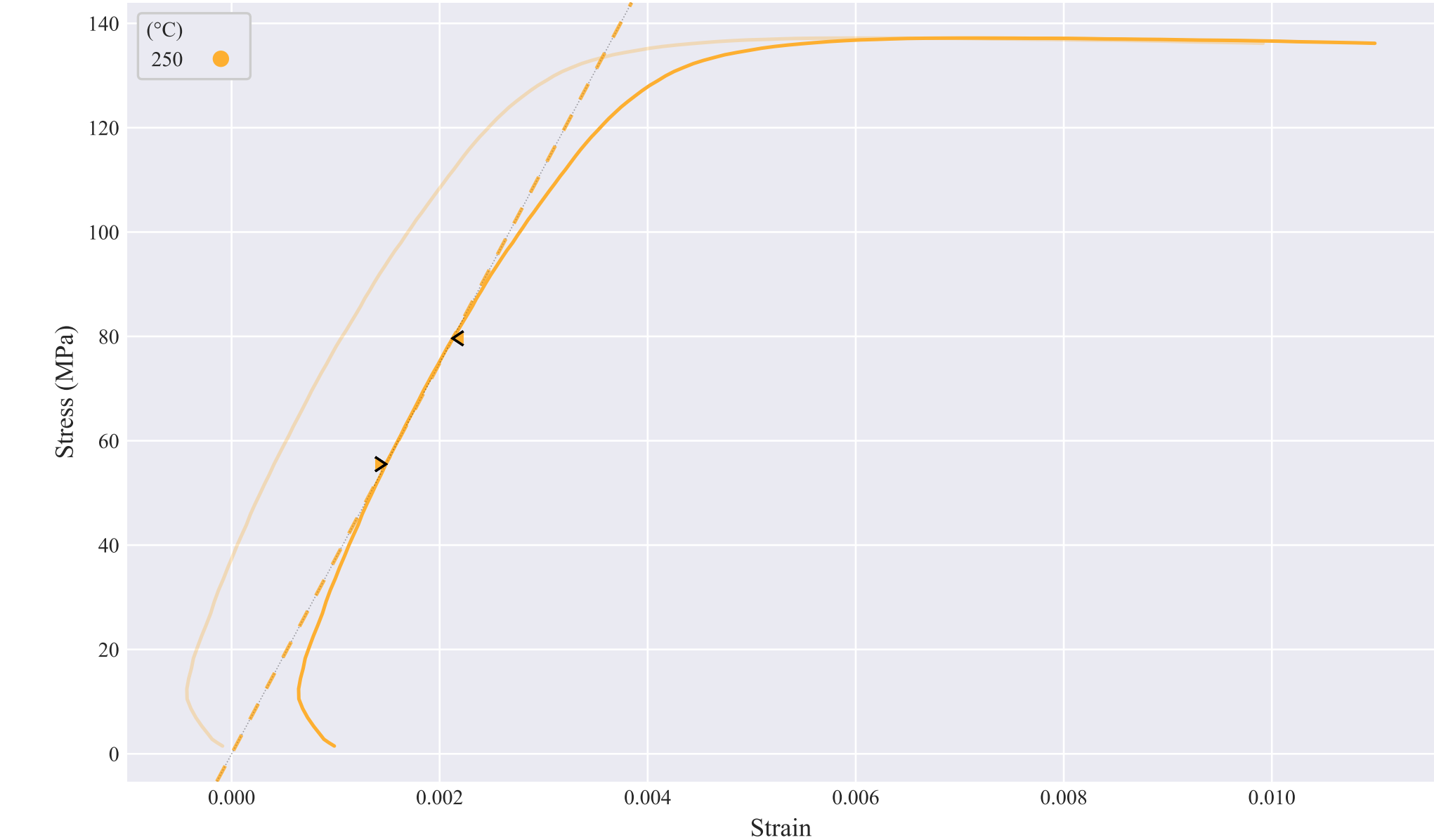
COMMENT:

test_ID_129

REJECT?:

COMMENT:

test_ID_130

REJECT?:

COMMENT:

test_ID_131

REJECT?:

COMMENT:

test_ID_132

REJECT?:

COMMENT:
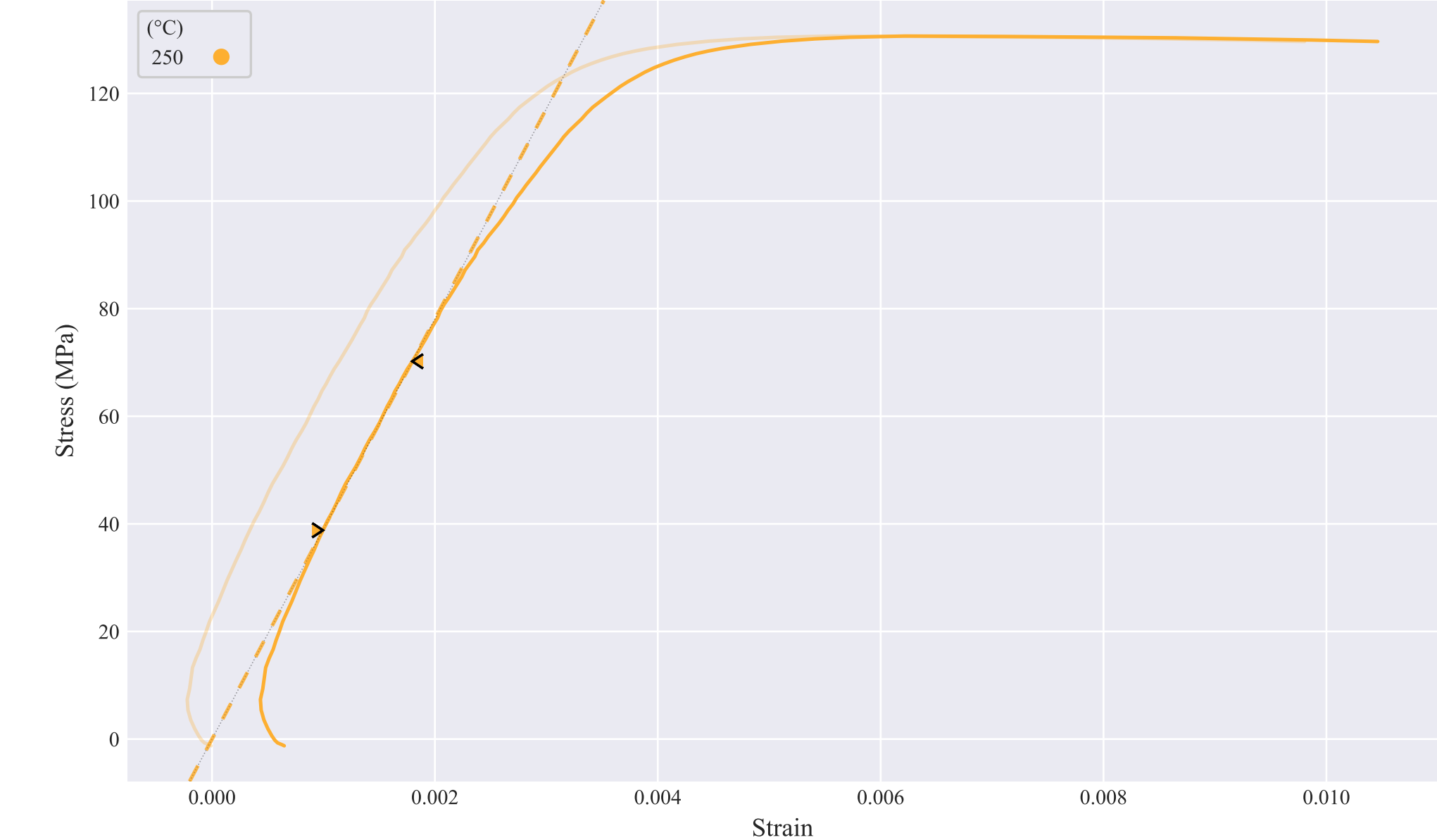
test_ID_133

REJECT?:

COMMENT:

test_ID_134

REJECT?:

COMMENT:

test_ID_135

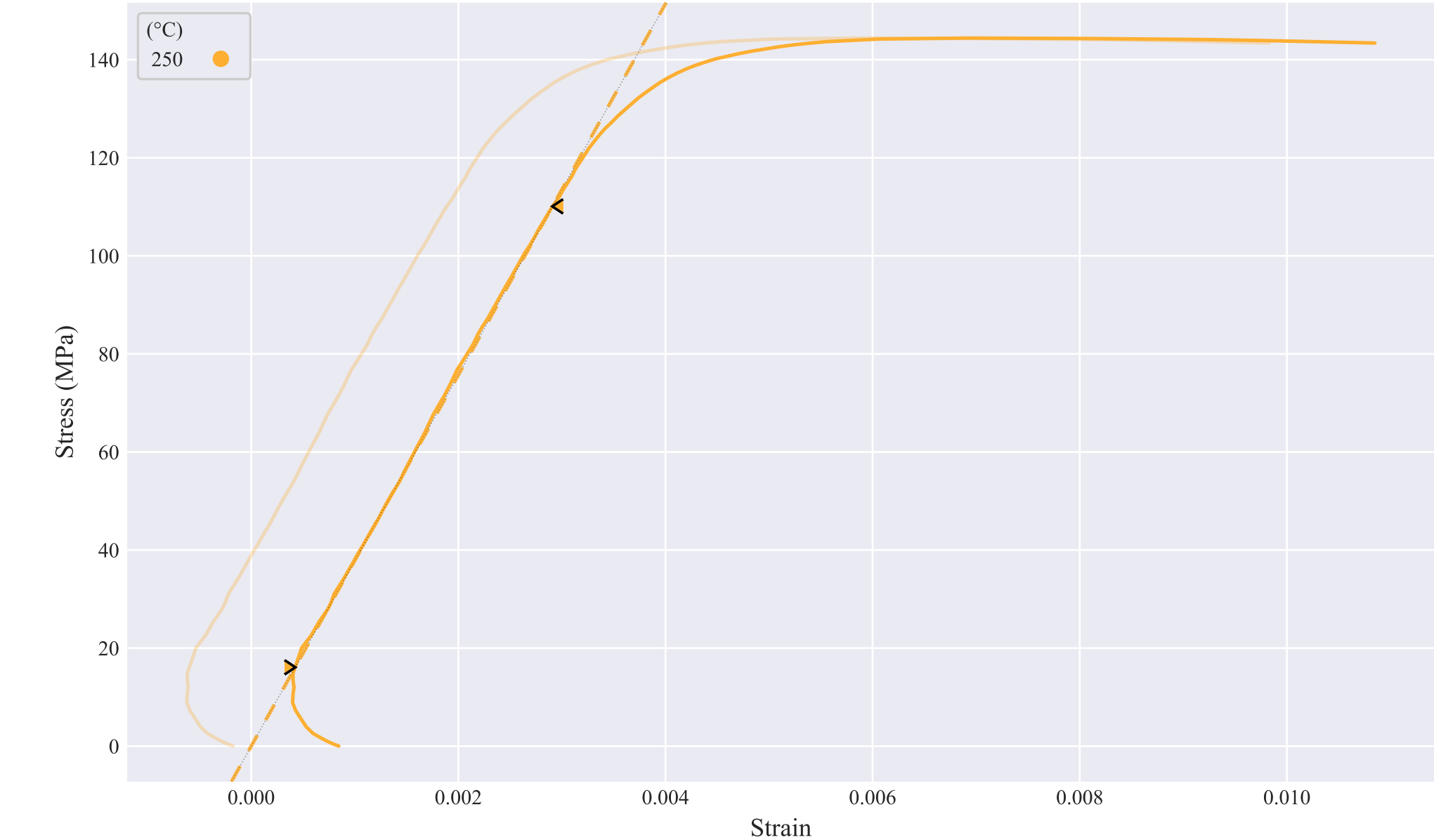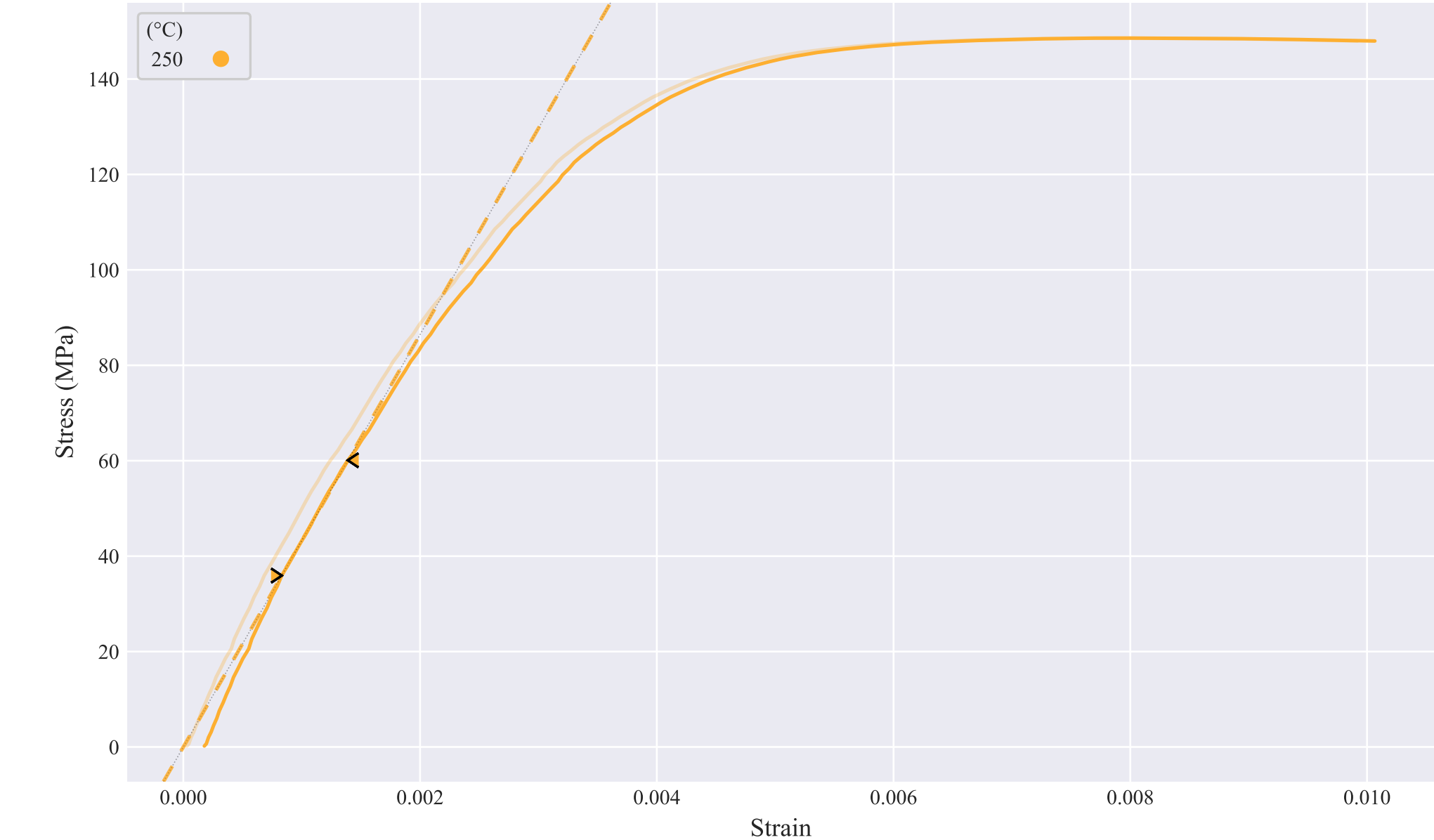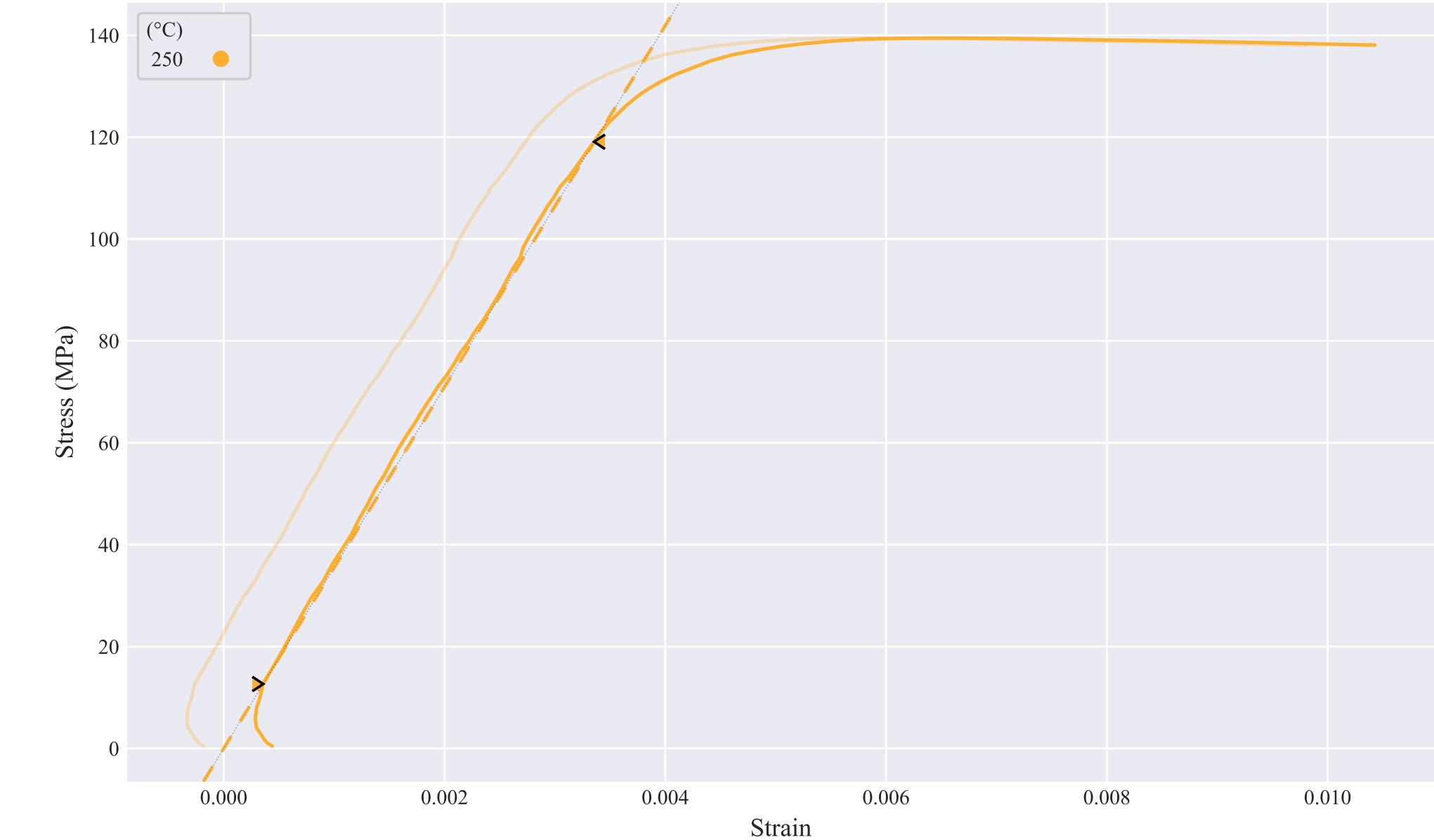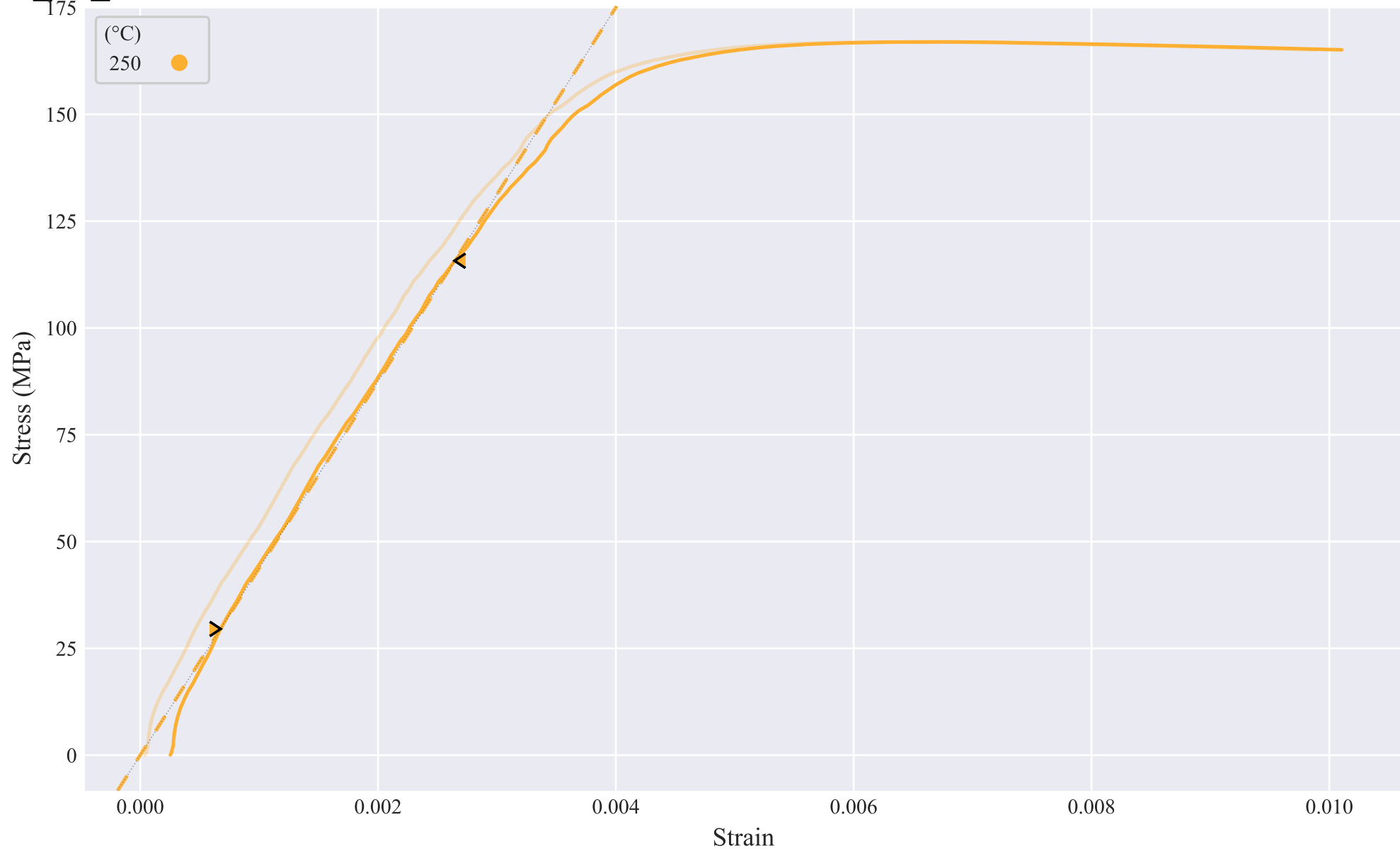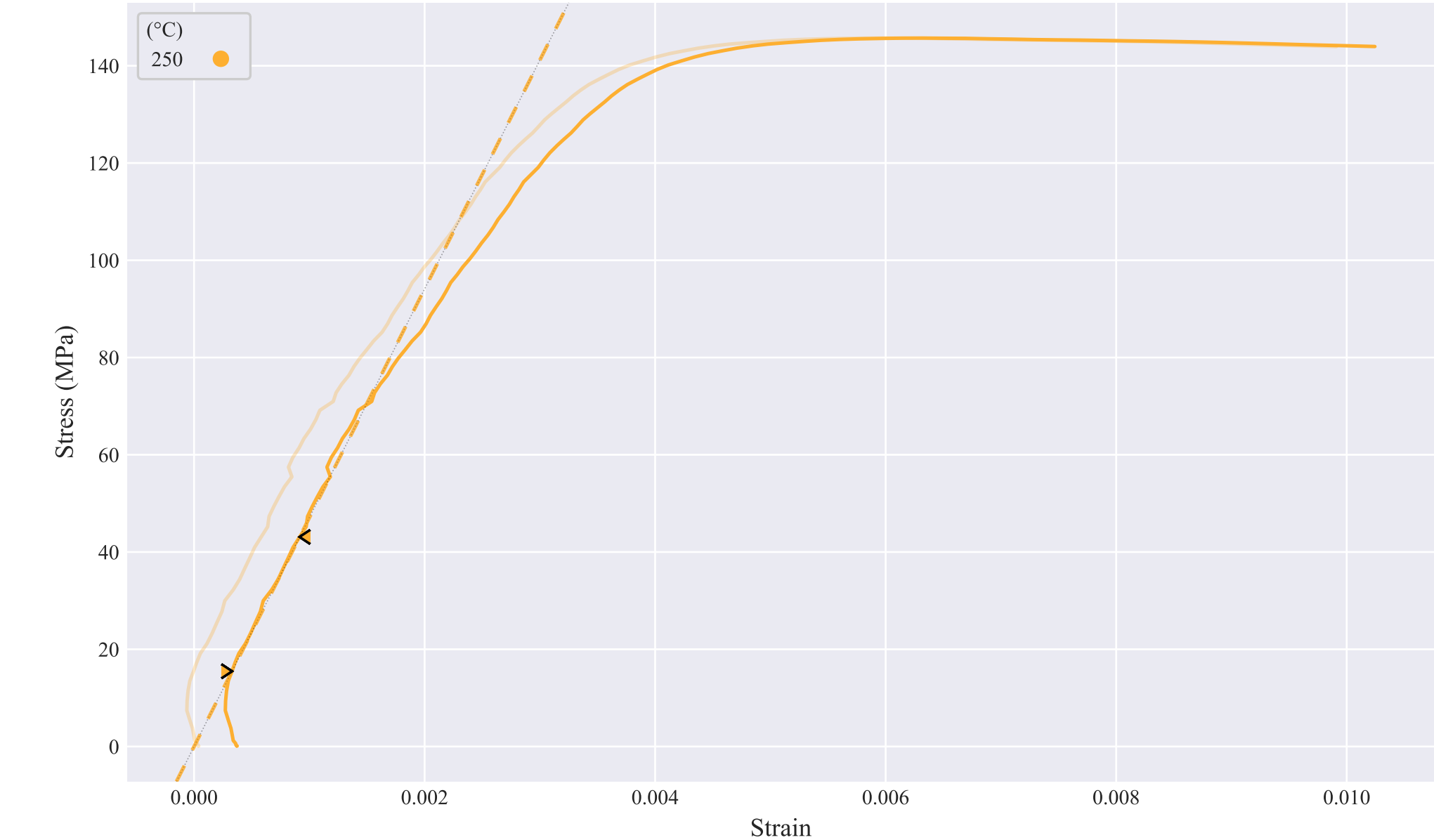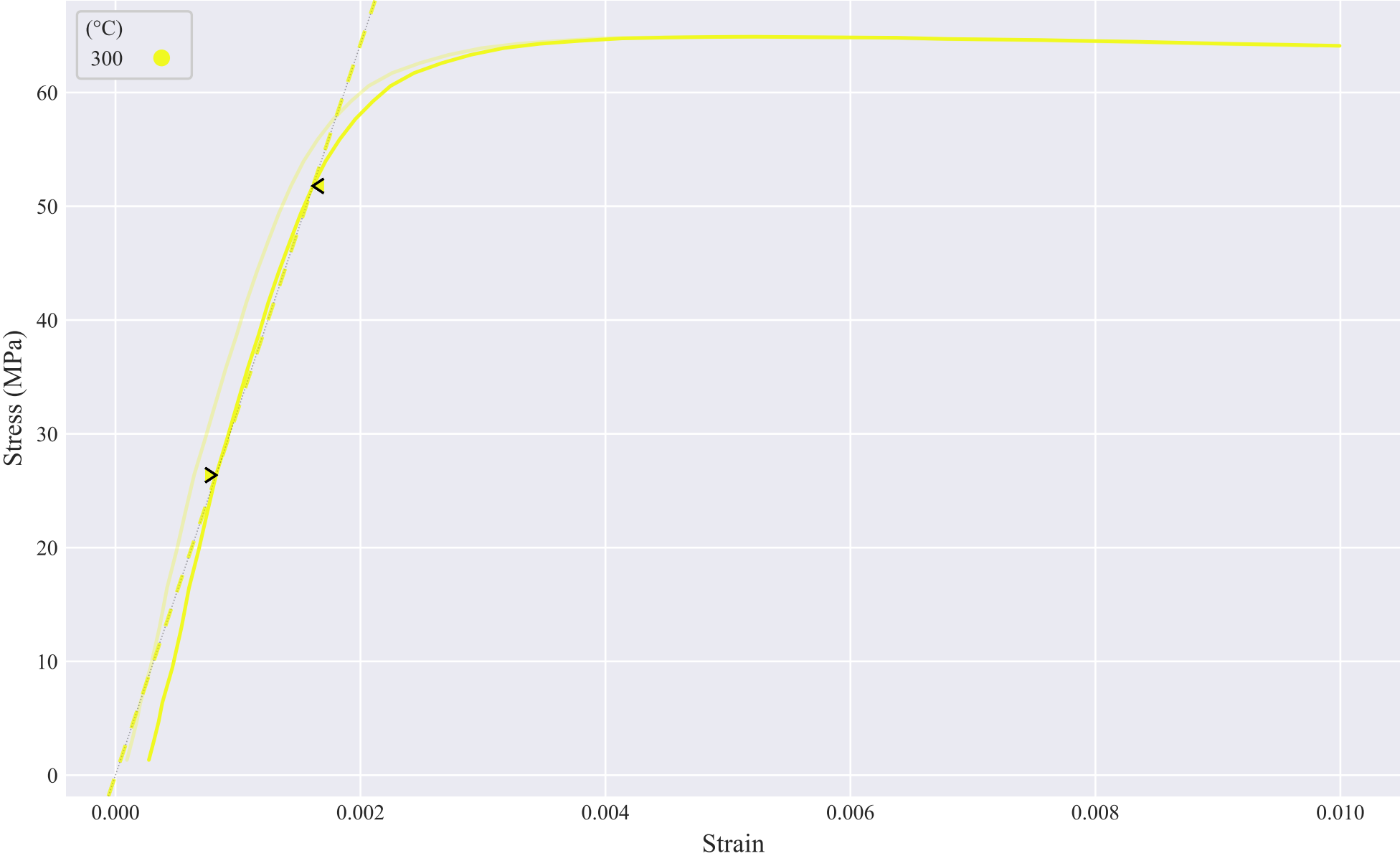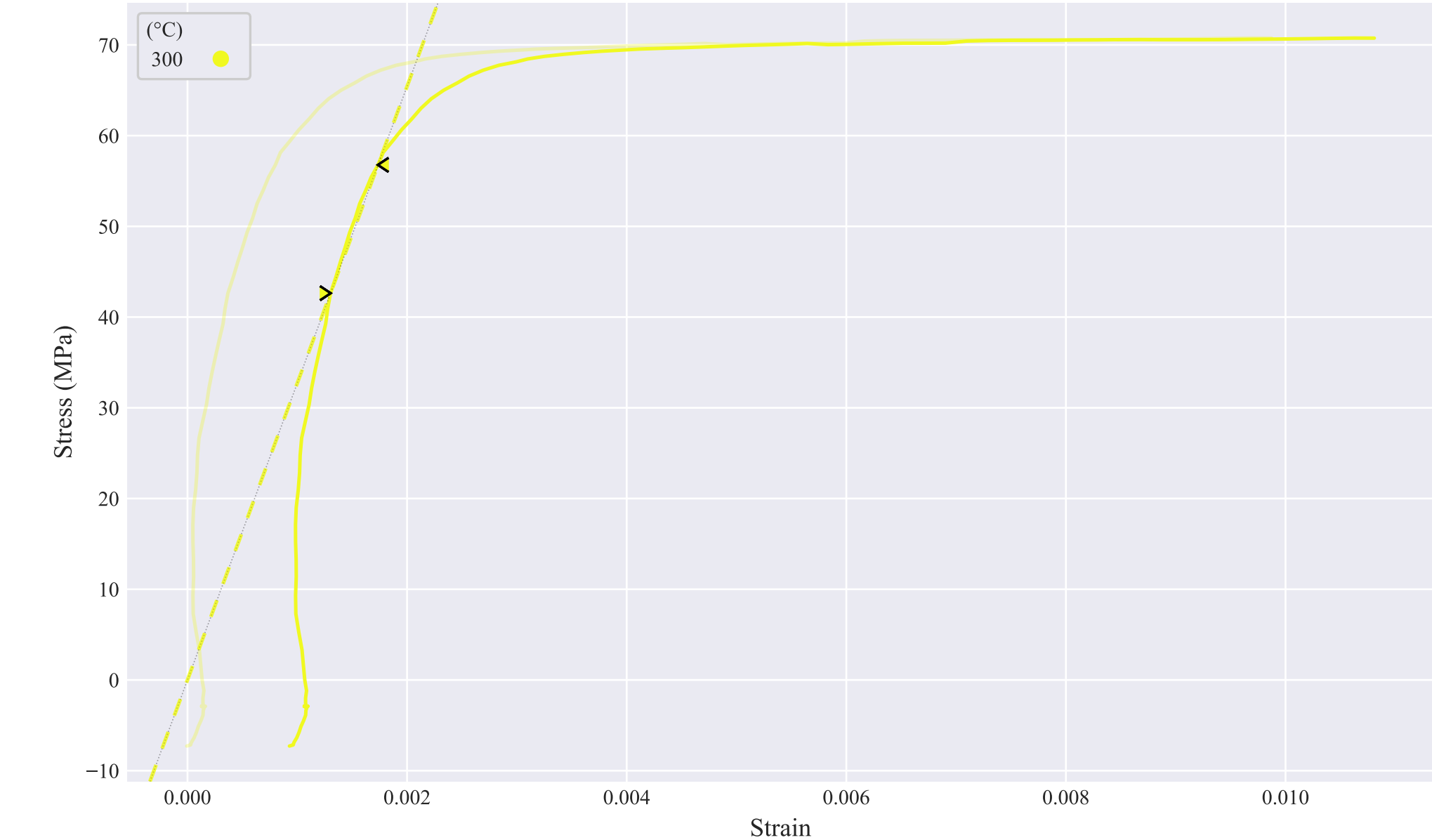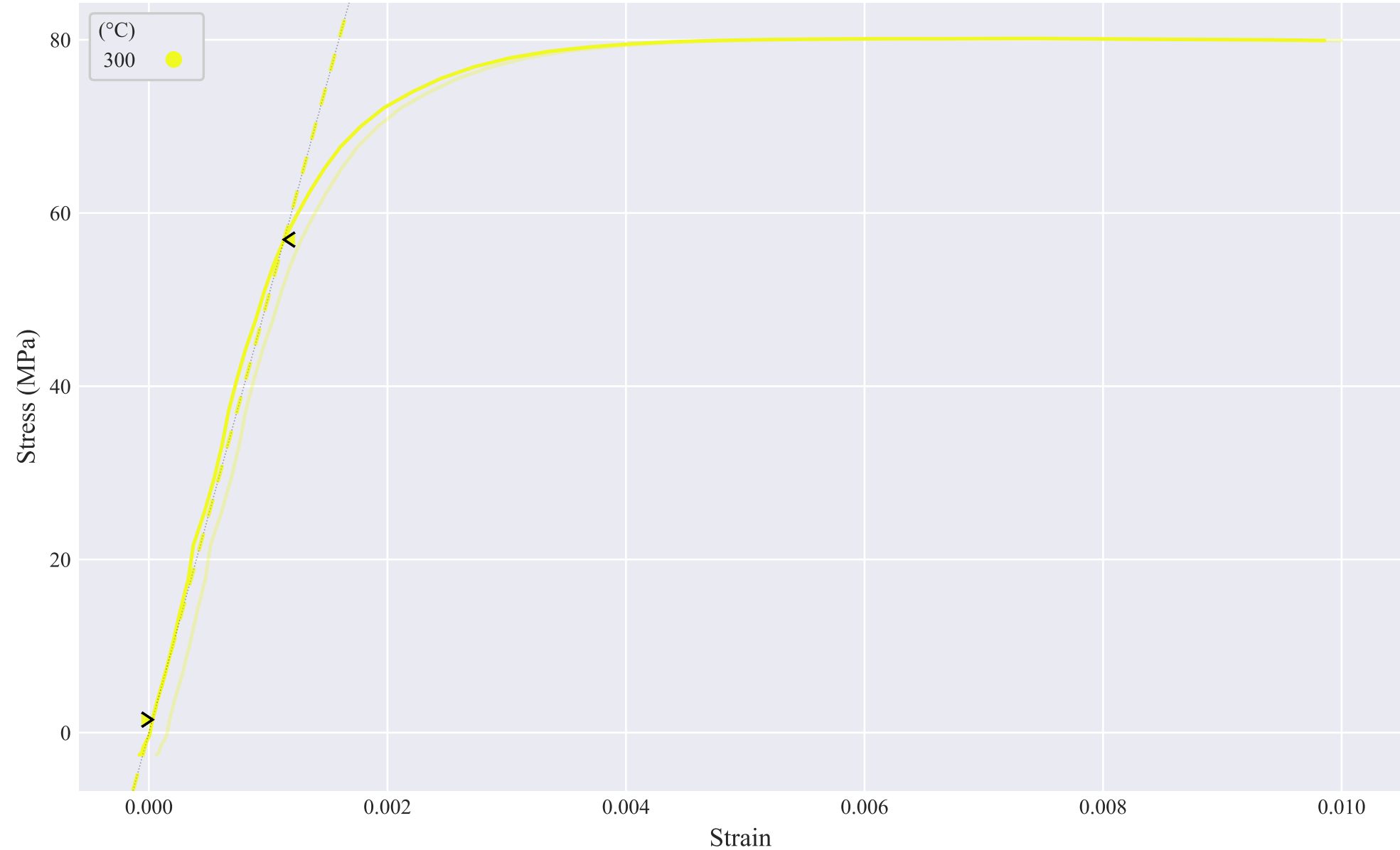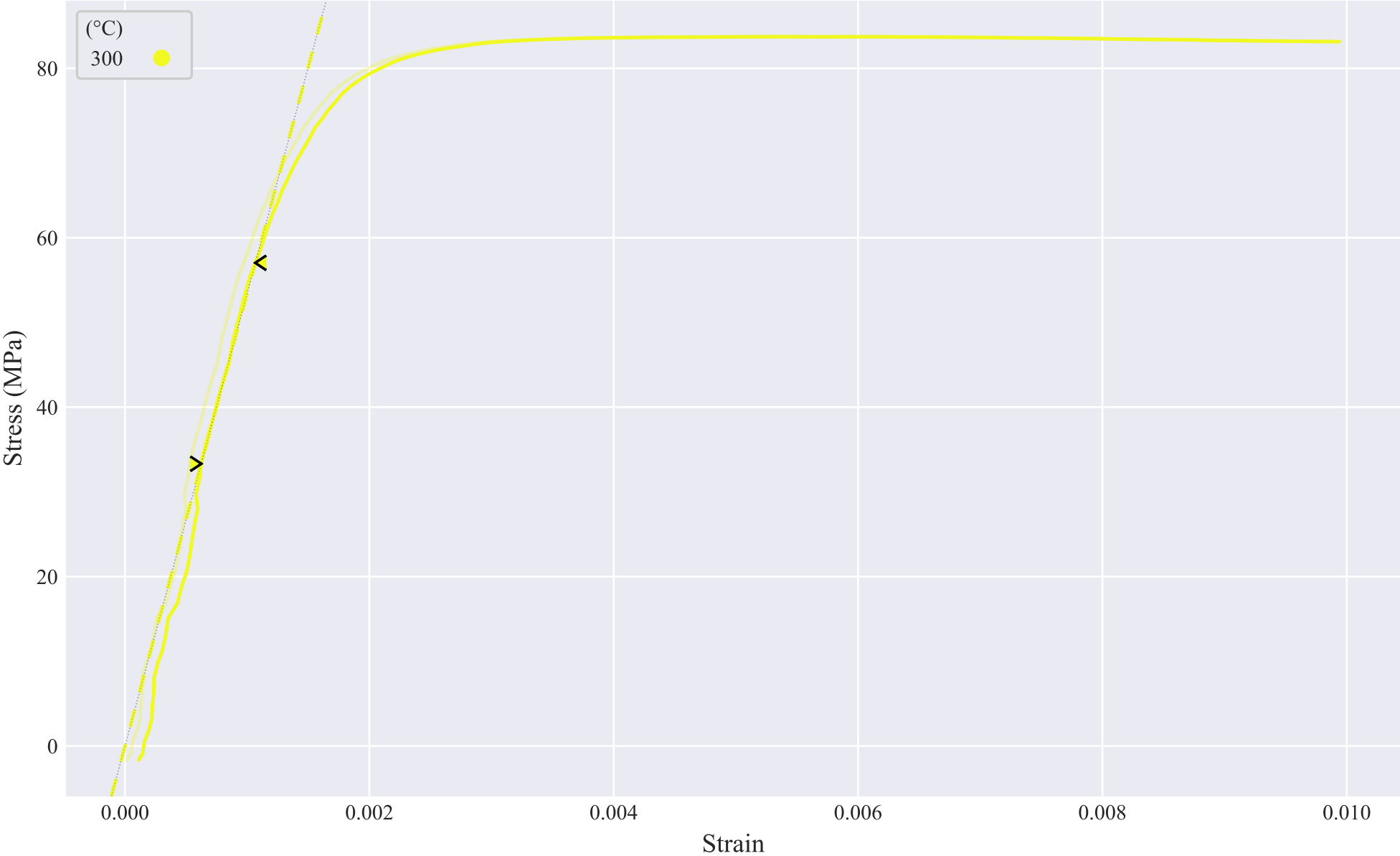REJECT?:

COMMENT:

test_ID_136

REJECT?:

COMMENT:

test_ID_137

REJECT?:

COMMENT:

test_ID_138

(°C)
300

Stress (MPa)

Strain

REJECT?:

COMMENT:

test_ID_139

REJECT?:

COMMENT:

test_ID_140

Stress (MPa)

Strain

(°C)
300

REJECT?:

COMMENT:

test_ID_141

REJECT?:

COMMENT:

test_ID_142

REJECT?:

COMMENT:

test_ID_143

(°C)
300

Stress (MPa)
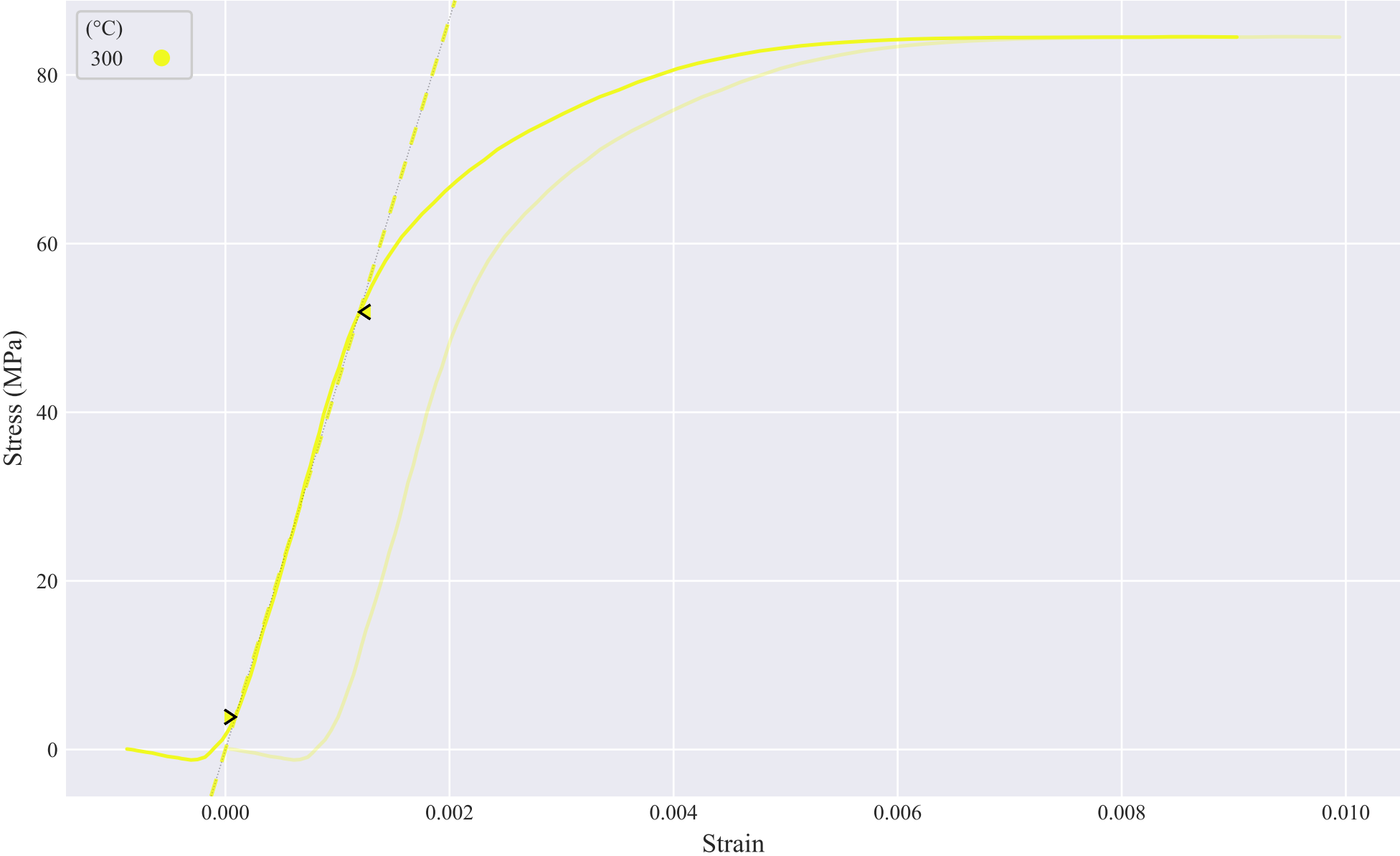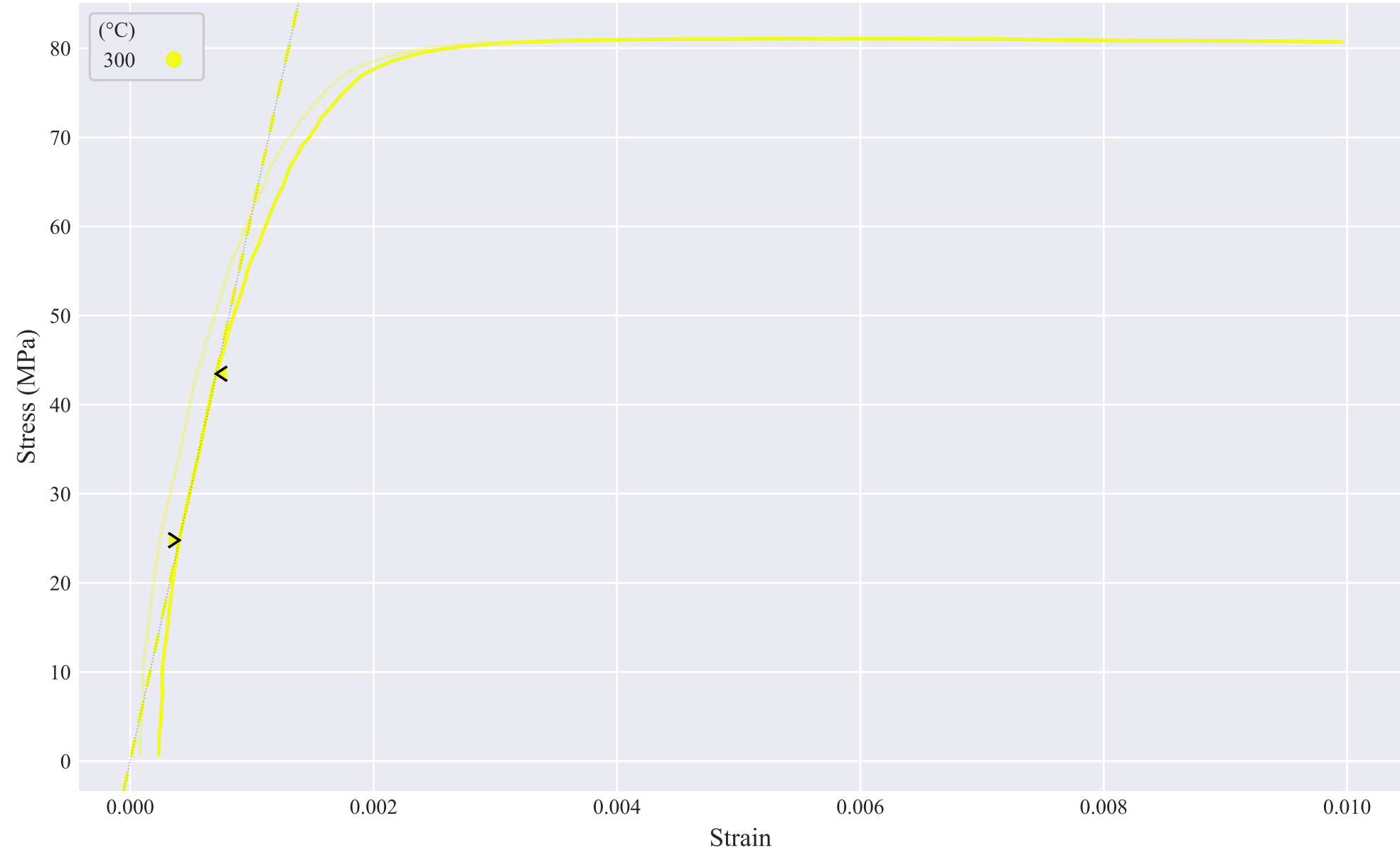
Strain

REJECT?:

COMMENT:

test_ID_144

REJECT?:

COMMENT:

test_ID_145

REJECT?:

COMMENT:

test_ID_146

(°C)
300 ●

Stress (MPa)

Strain

REJECT?:

COMMENT:

test_ID_147

REJECT?:

COMMENT:

test_ID_148

Stress (MPa)

Strain

(°C)
300

REJECT?:

COMMENT:

test_ID_149

(°C)
300

Stress (MPa)

Strain

REJECT?:
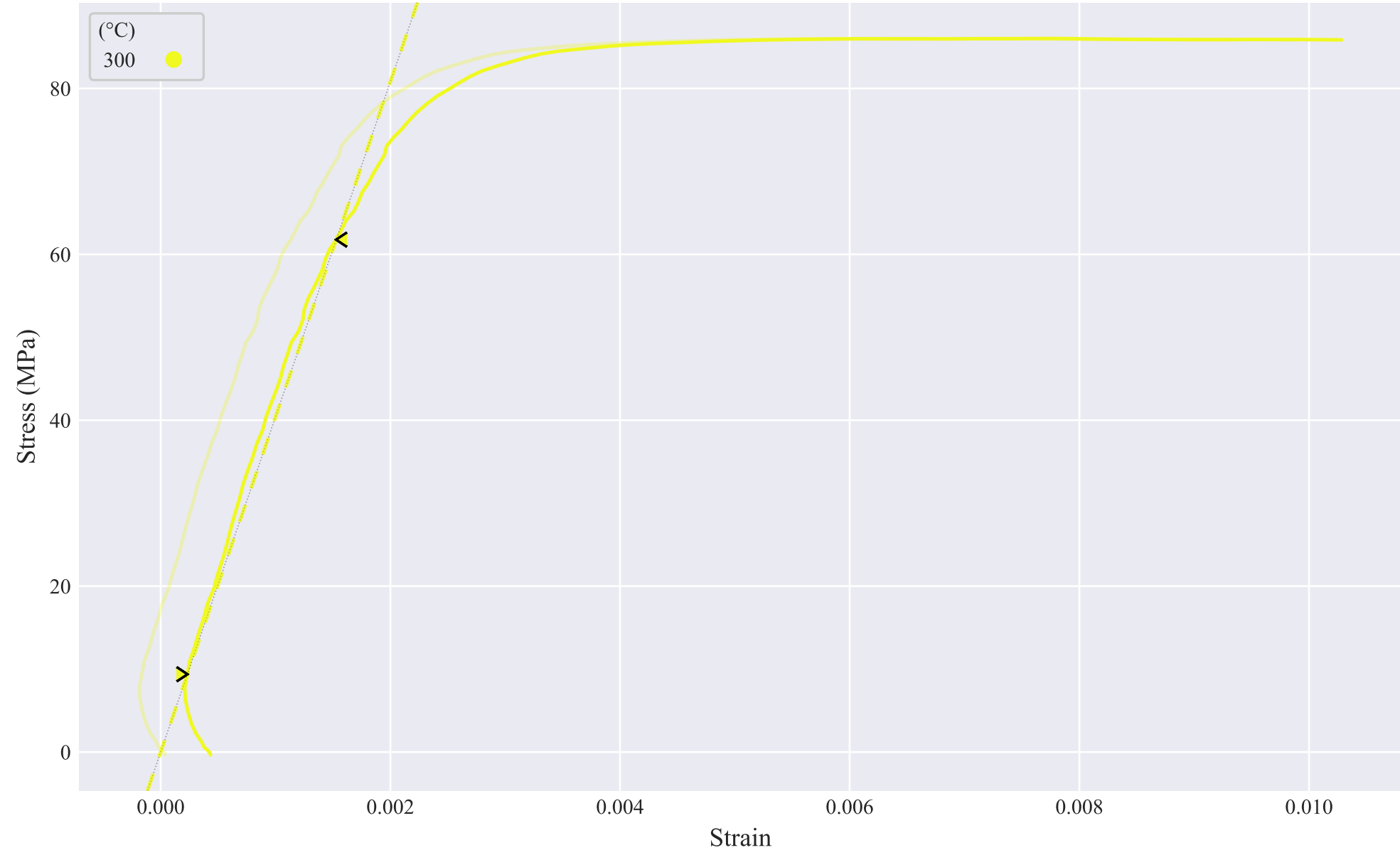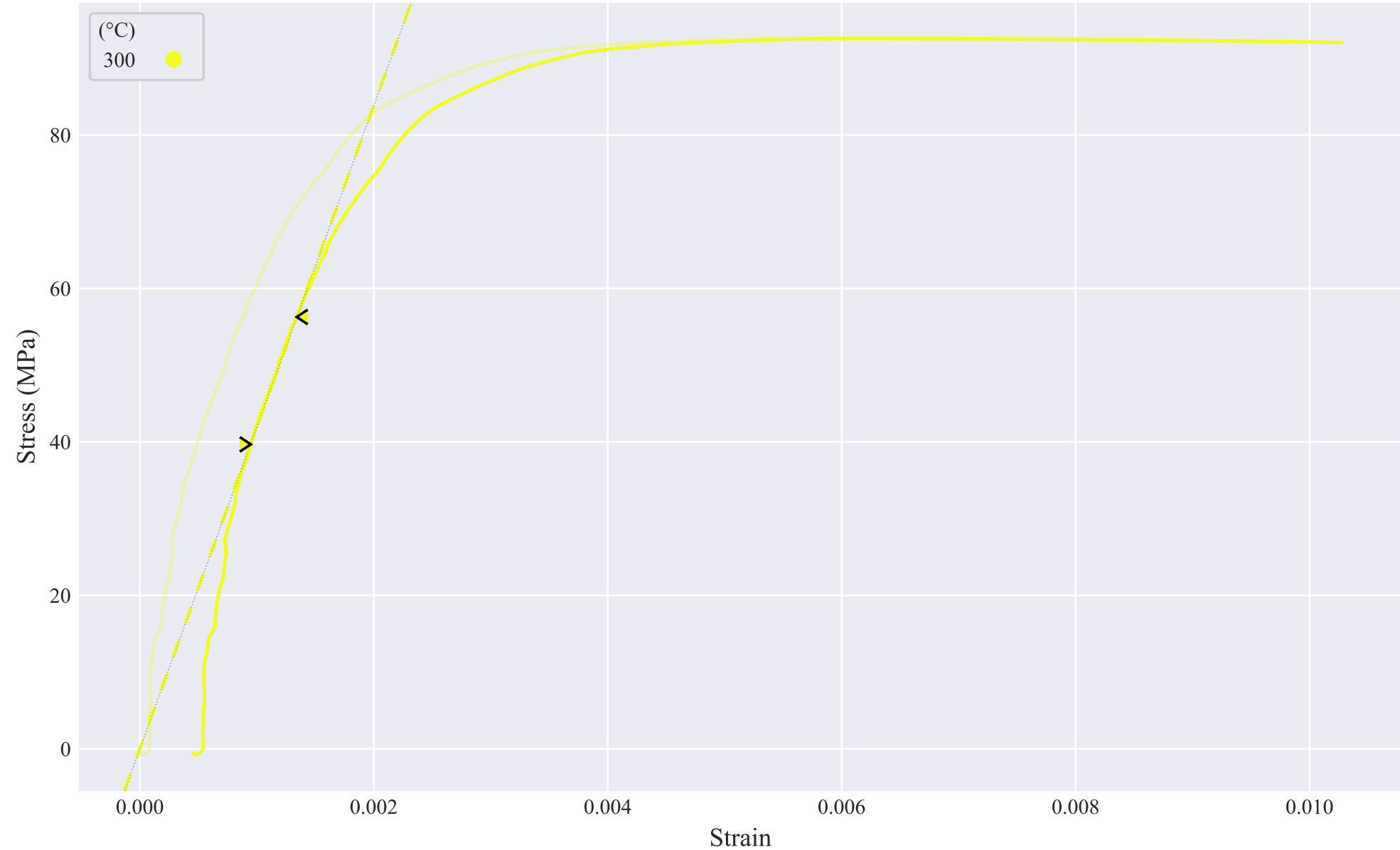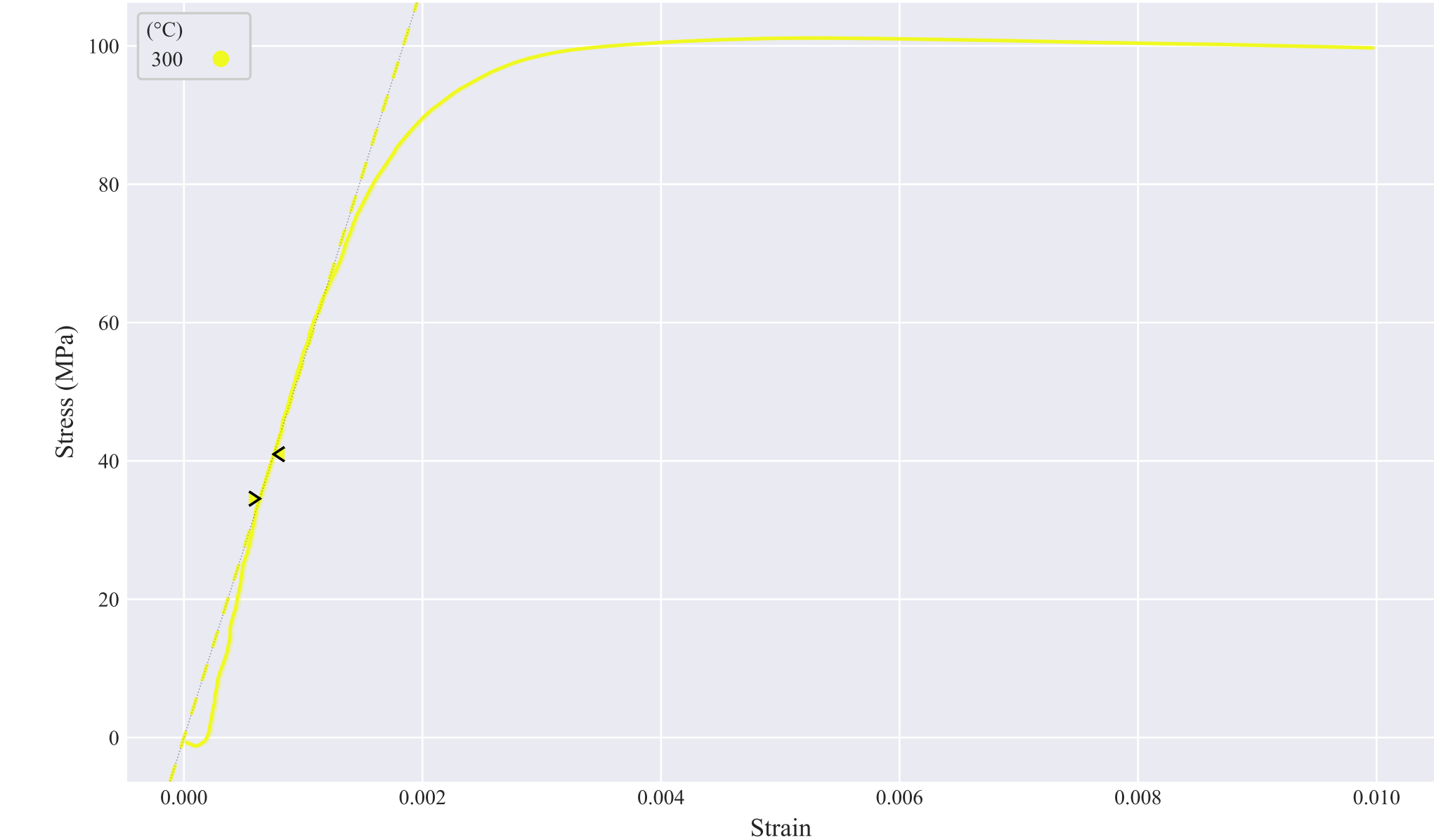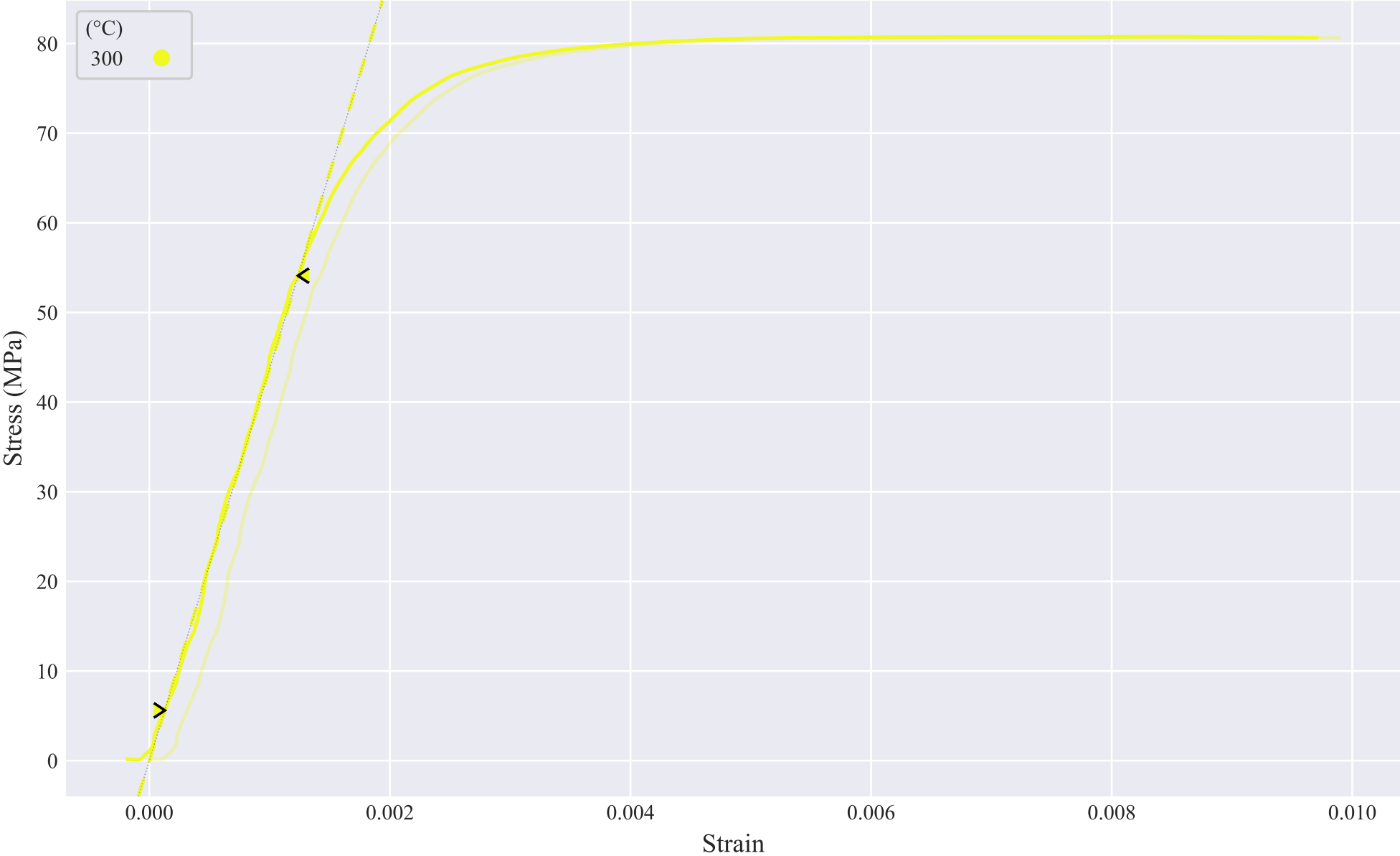
COMMENT:

test_ID_150

REJECT?:

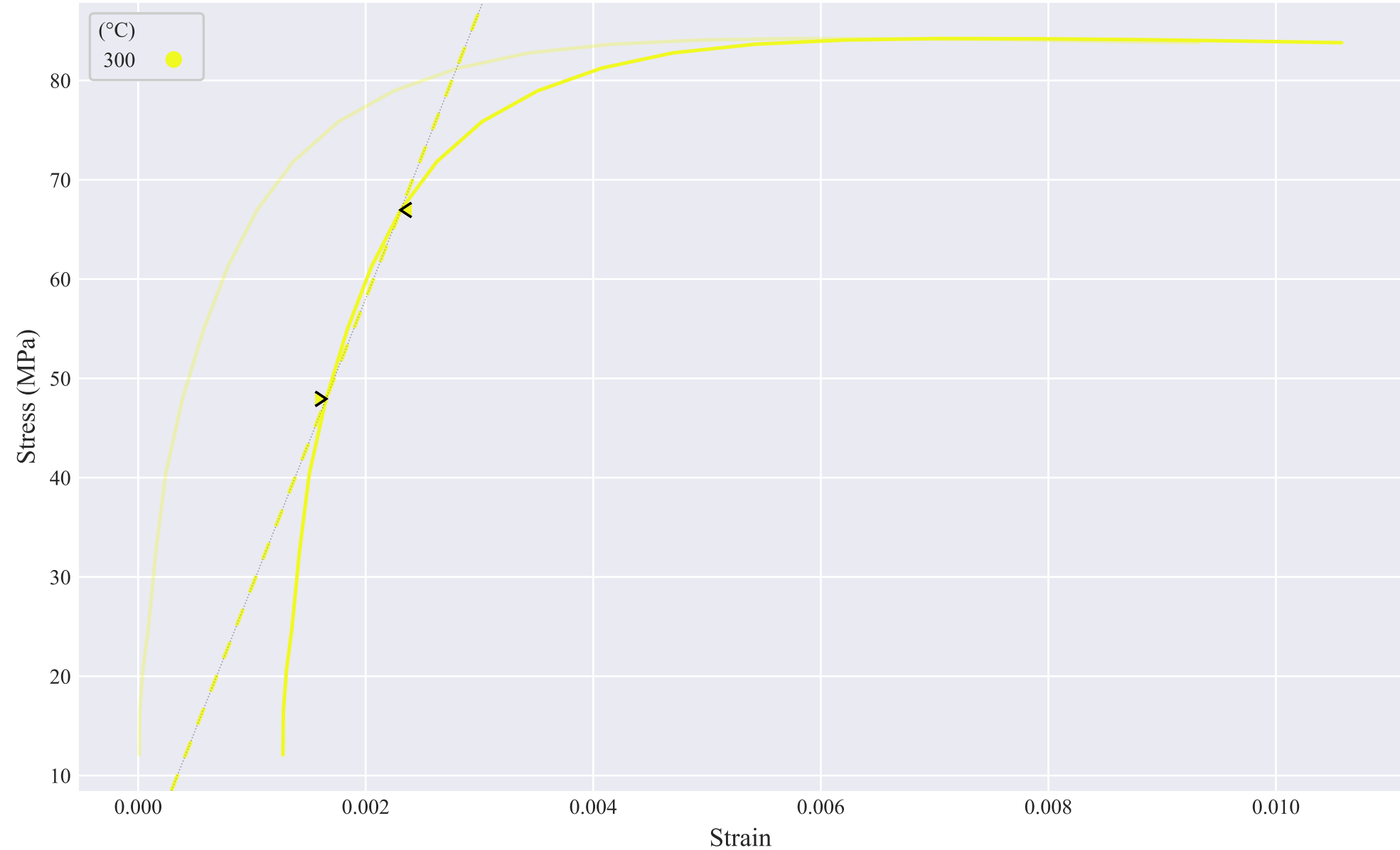COMMENT:
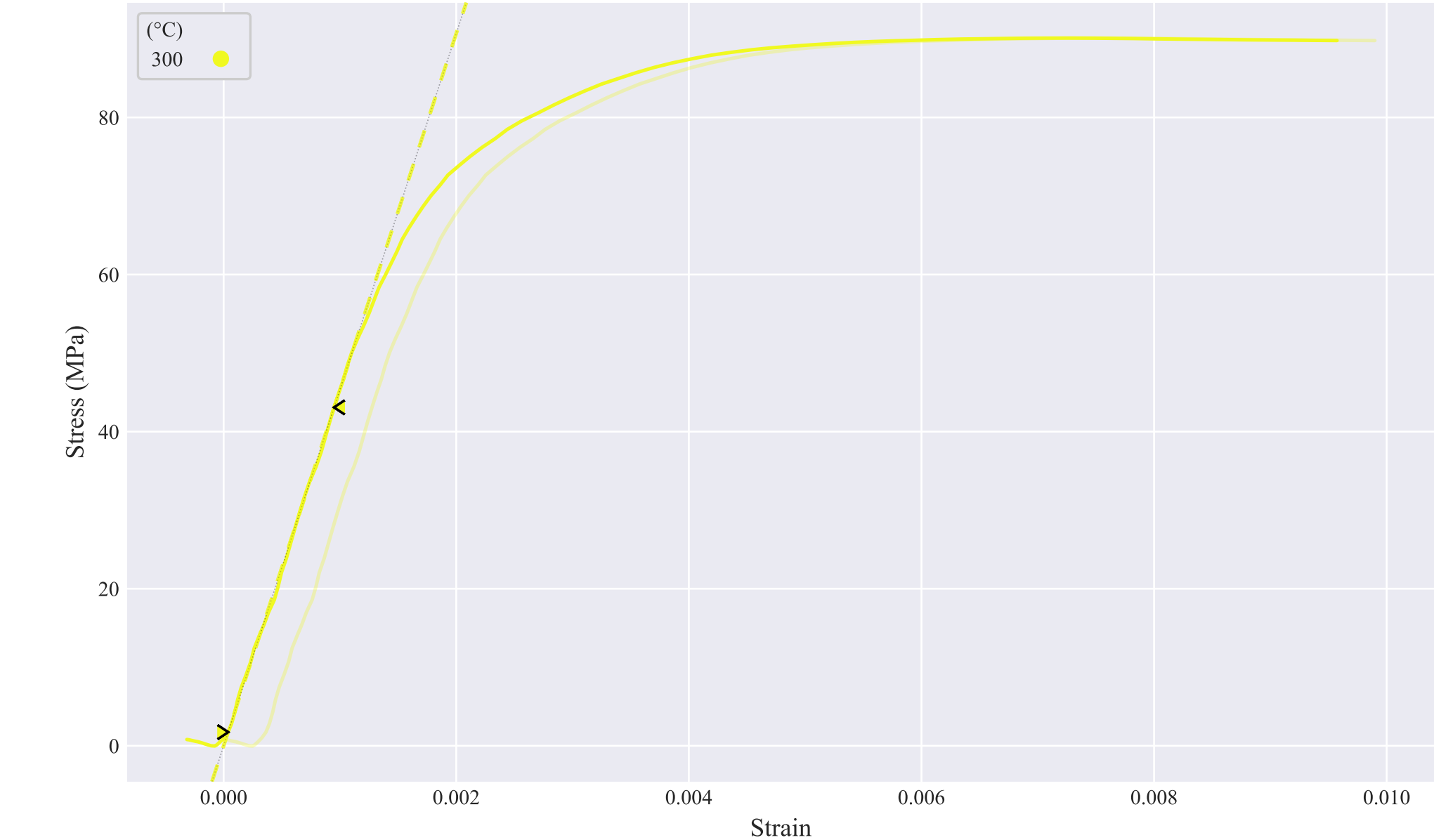
test_ID_151
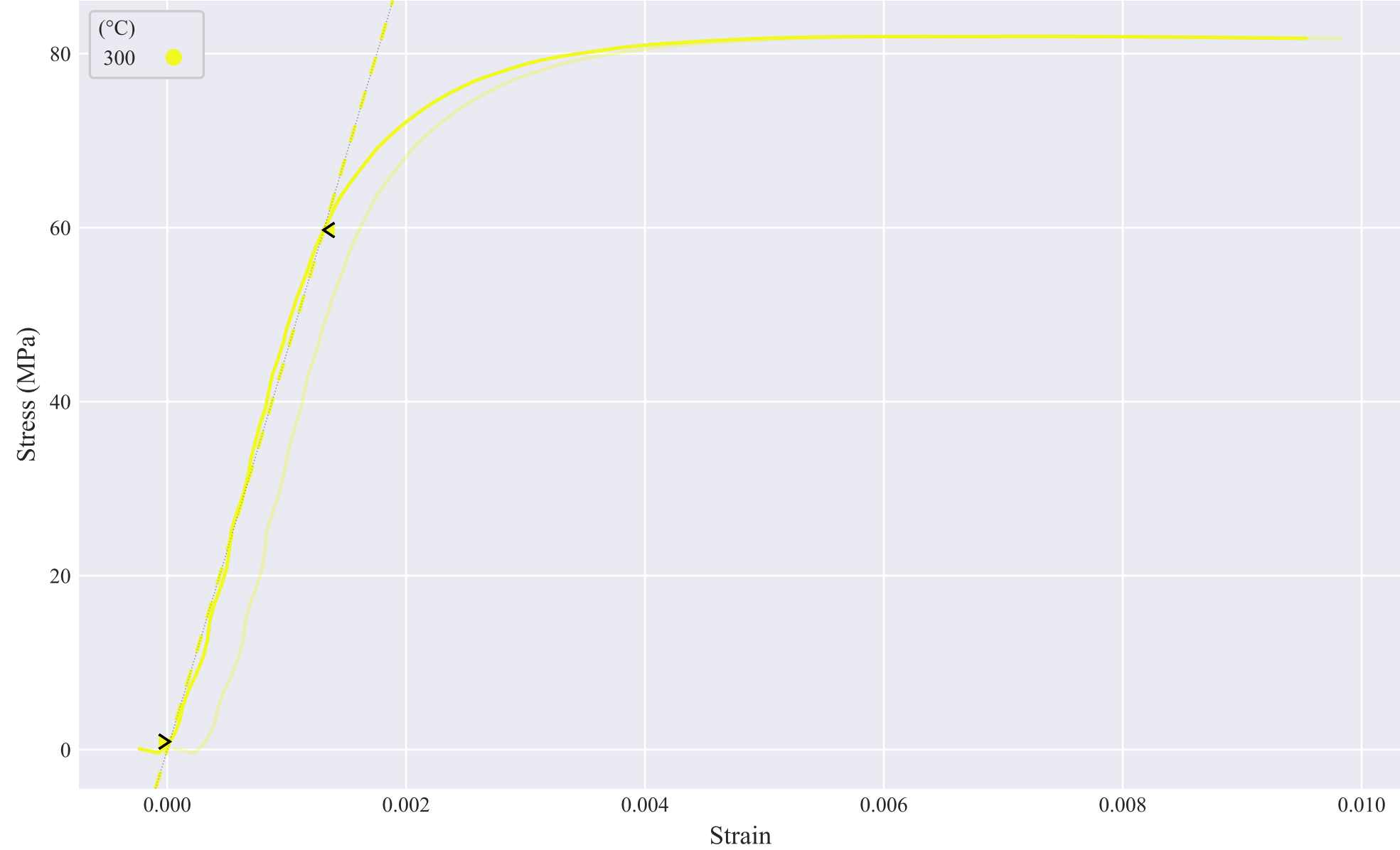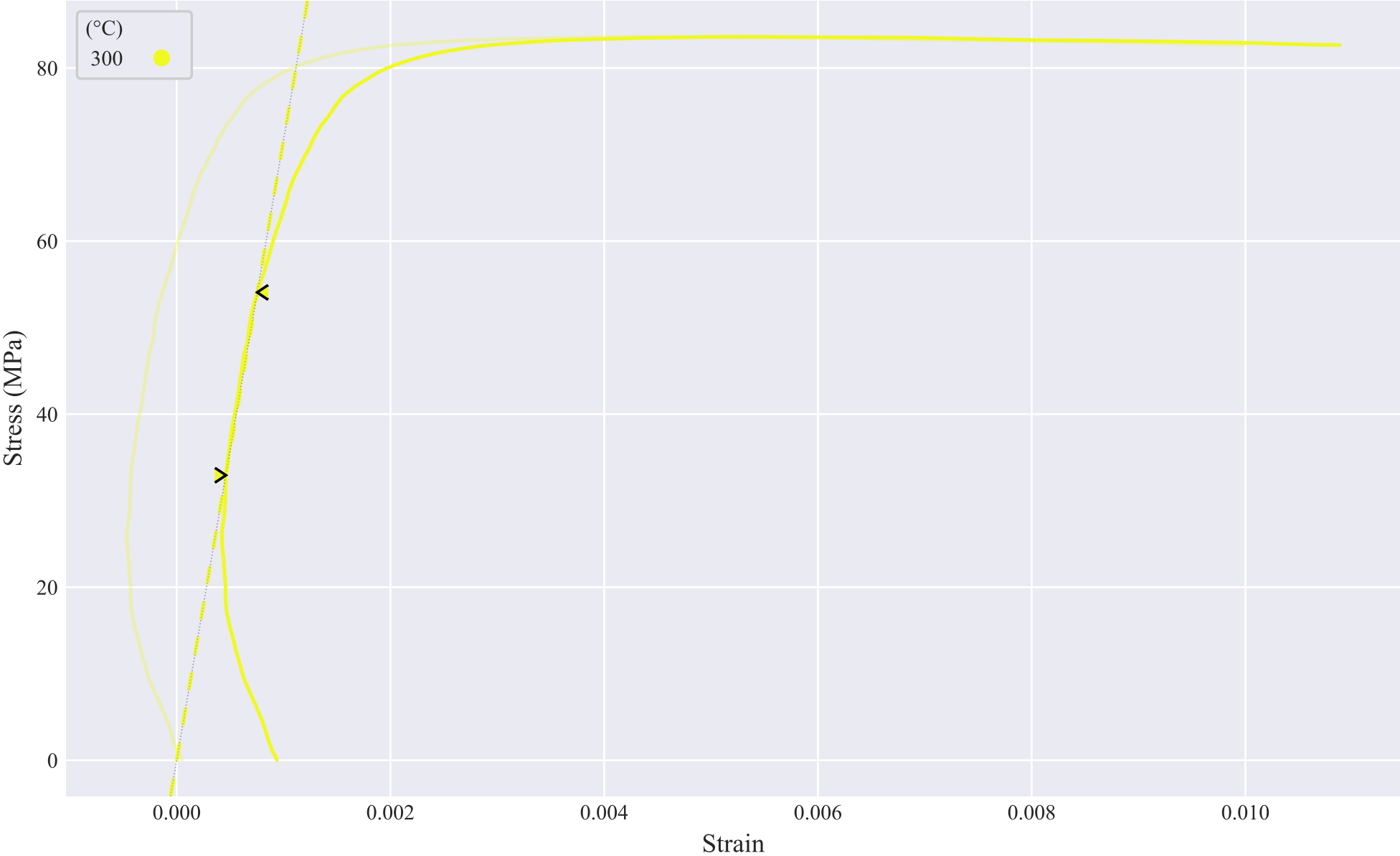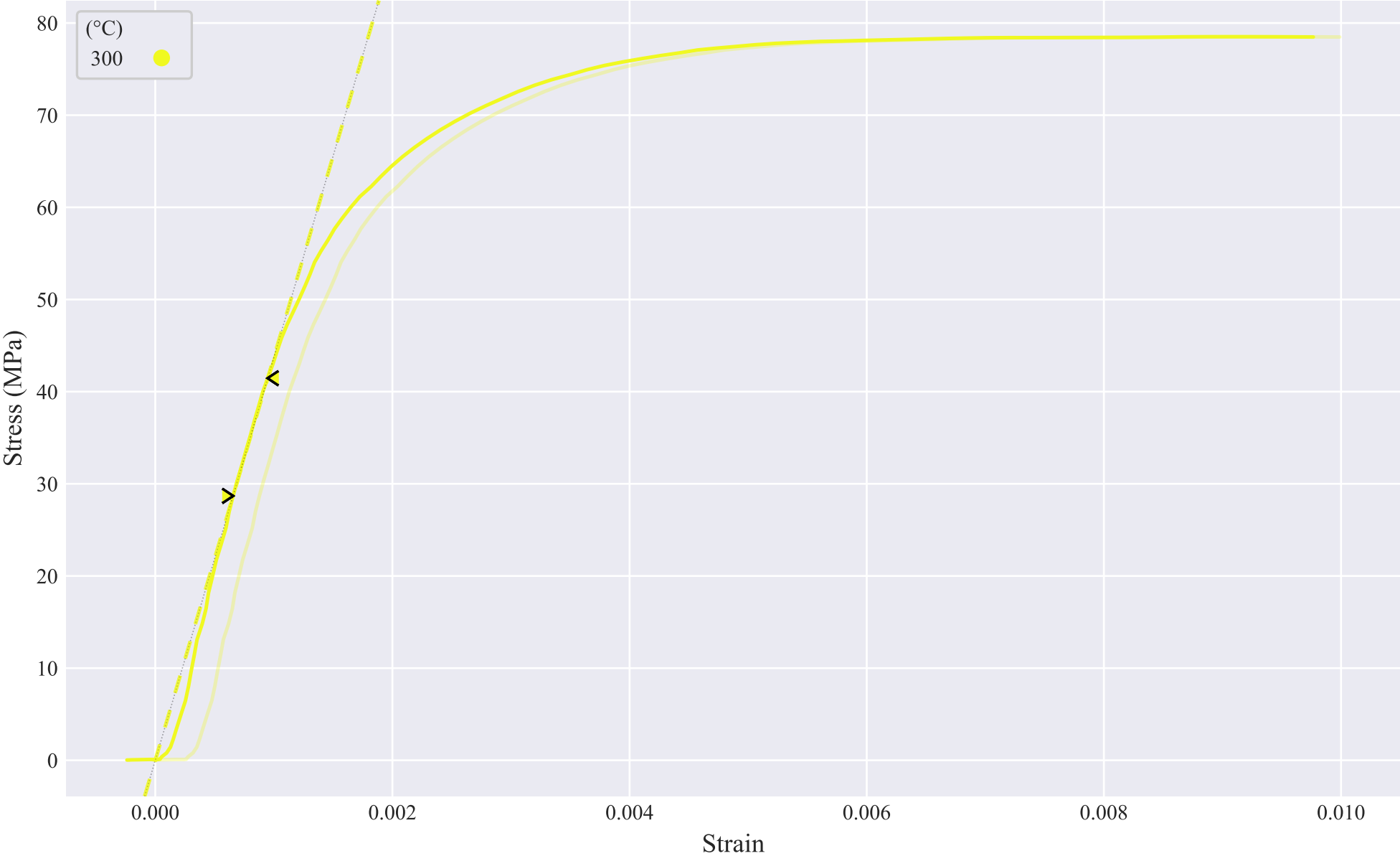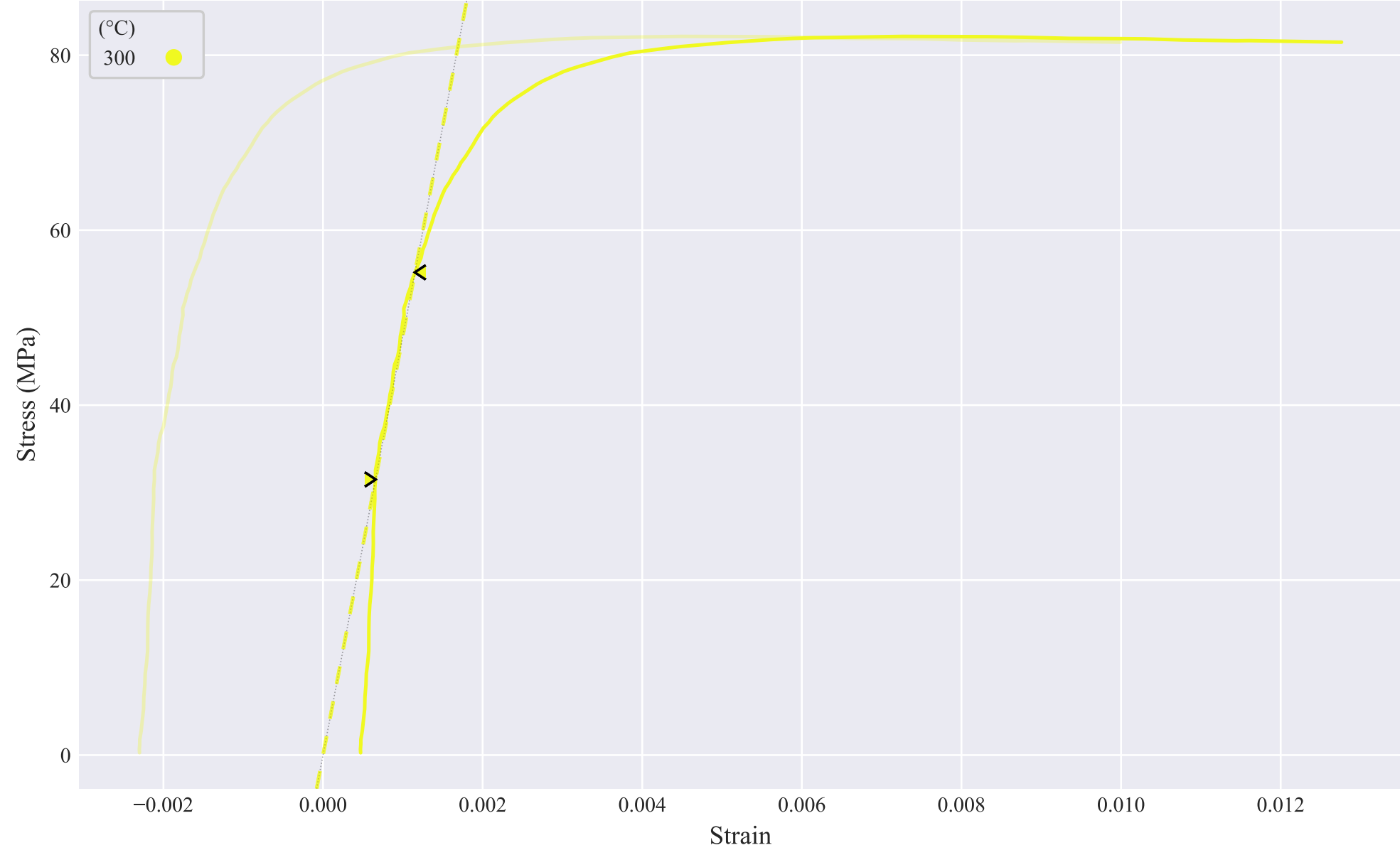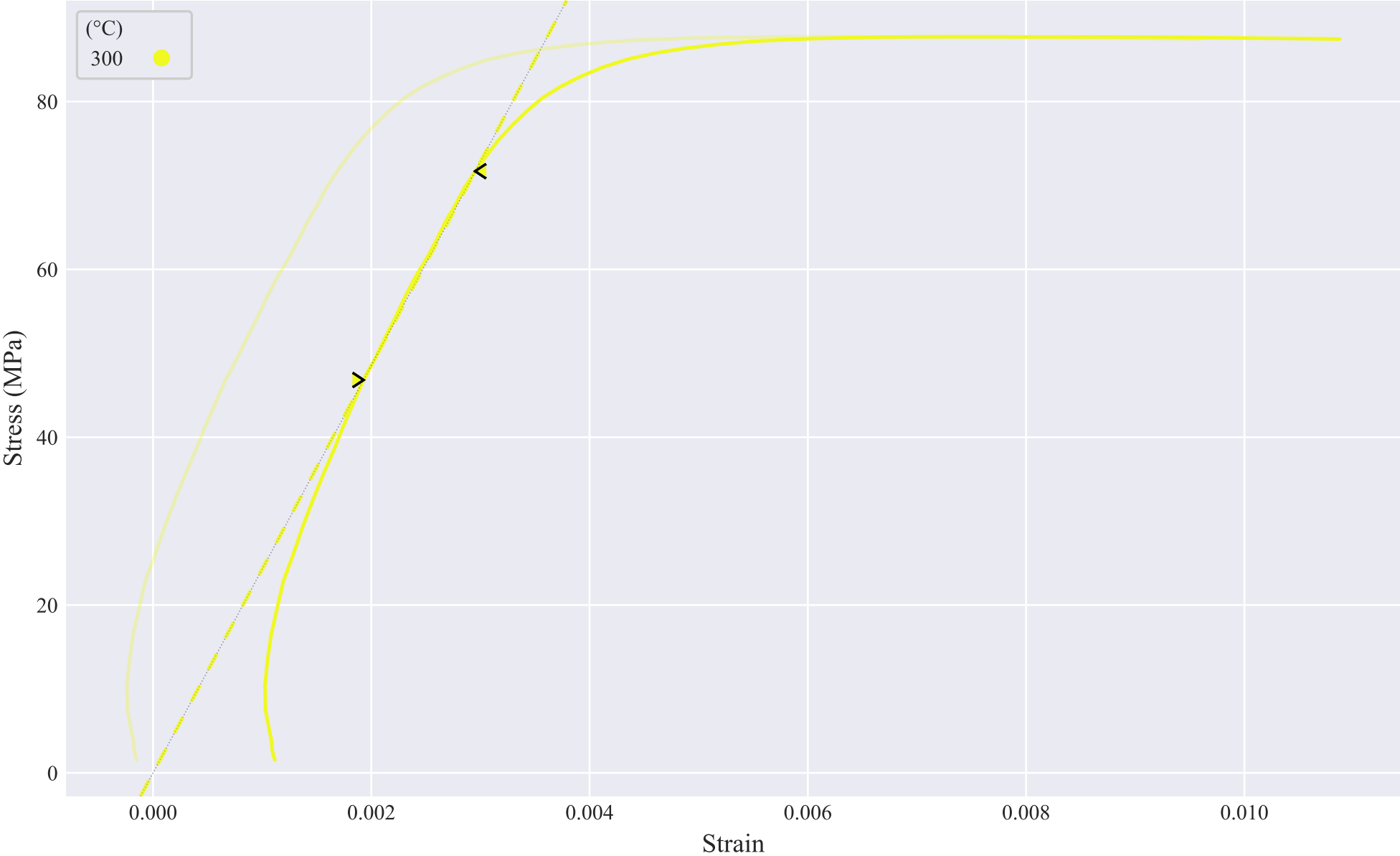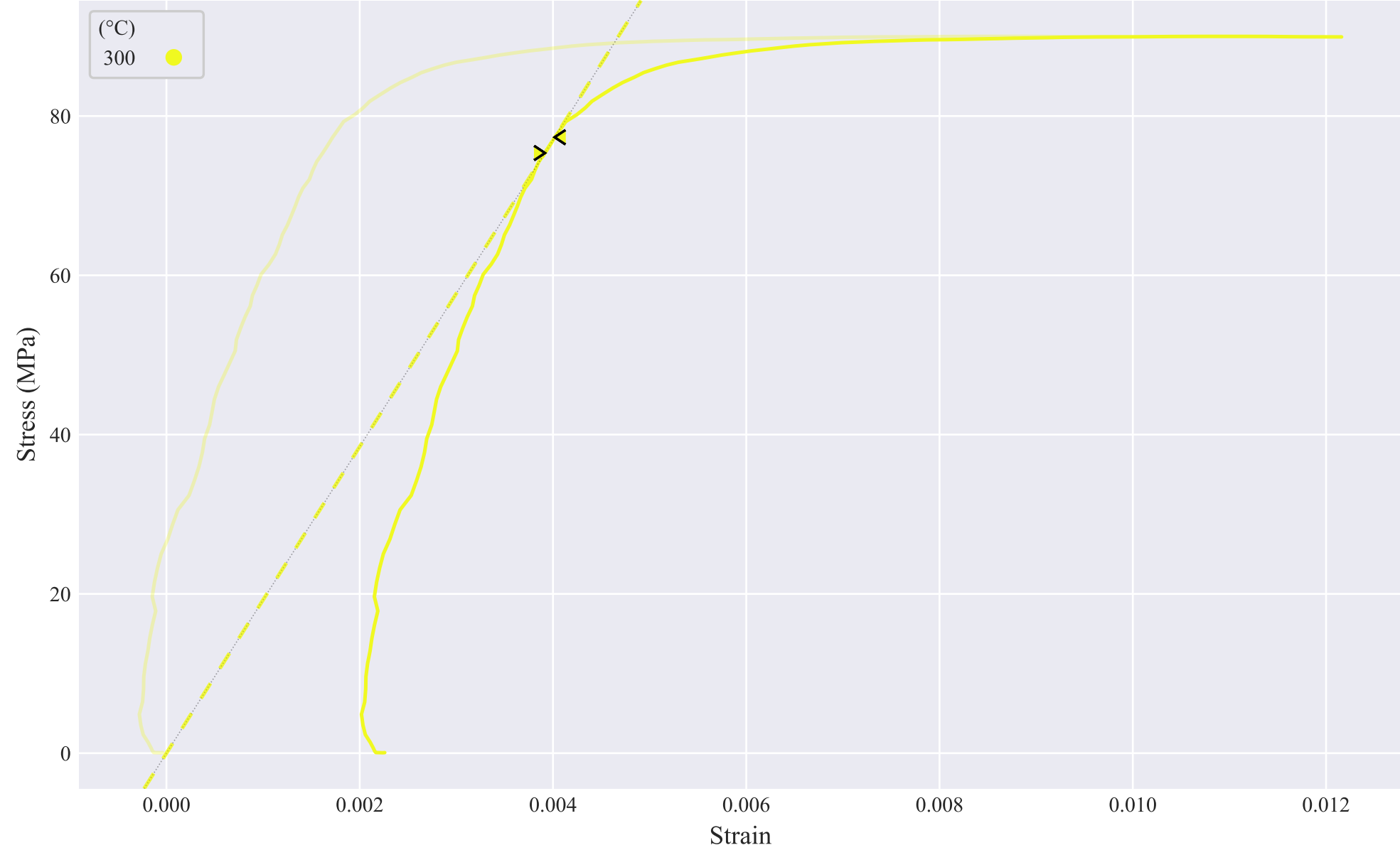

REJECT?:

COMMENT:
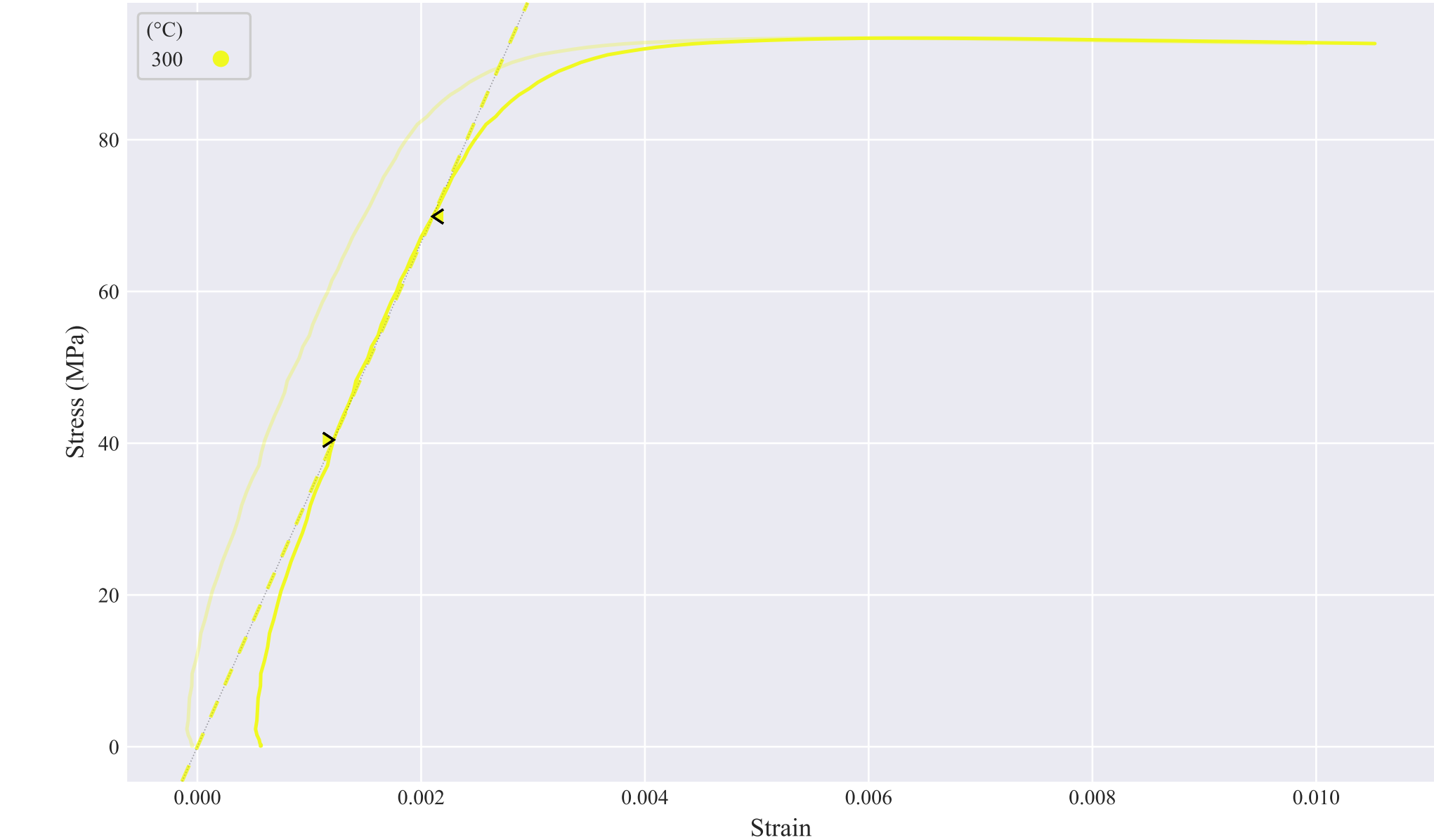
test_ID_152

REJECT?:

COMMENT:

test_ID_153

REJECT?:

COMMENT:

test_ID_154

REJECT?:

COMMENT: