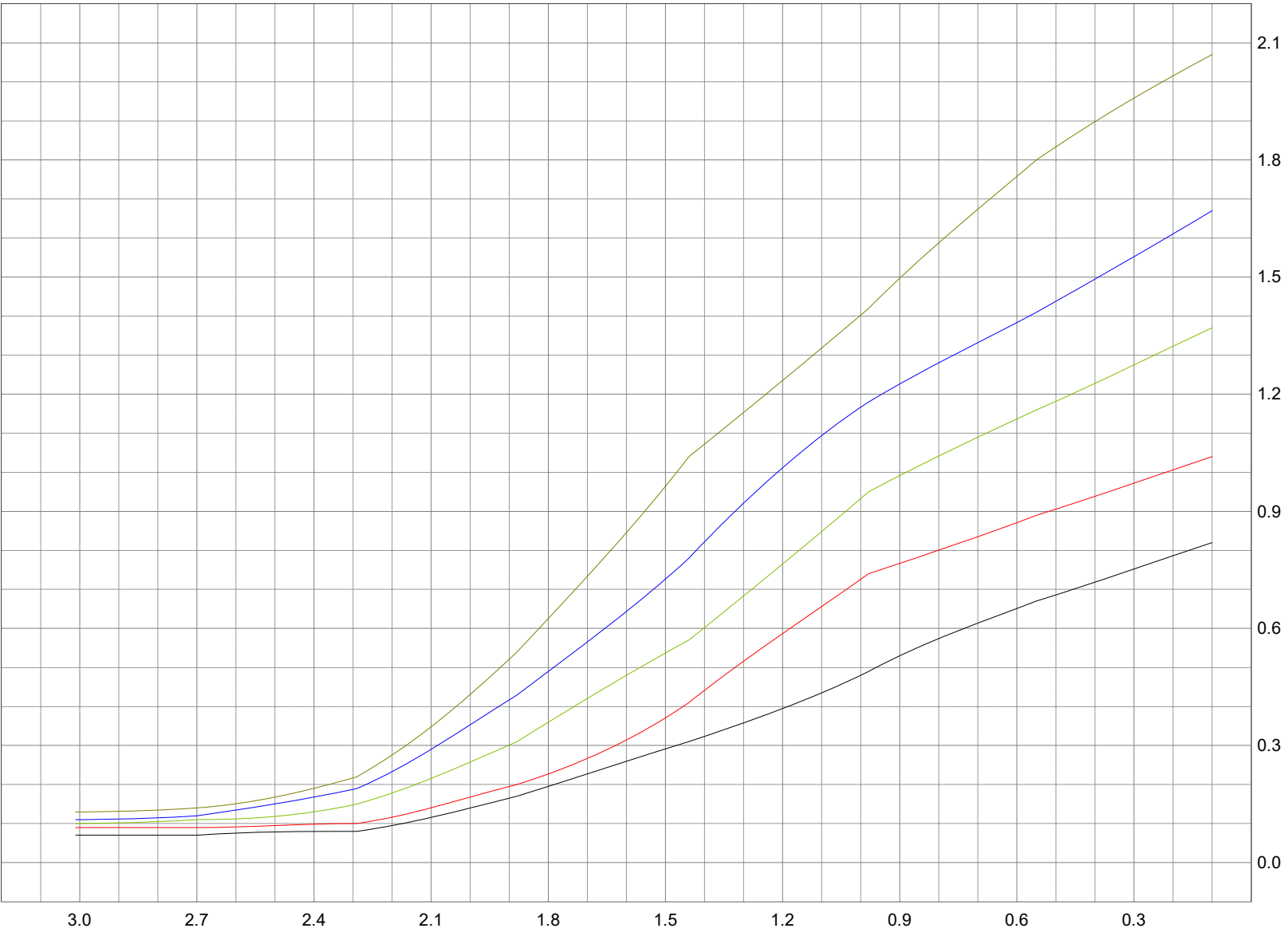


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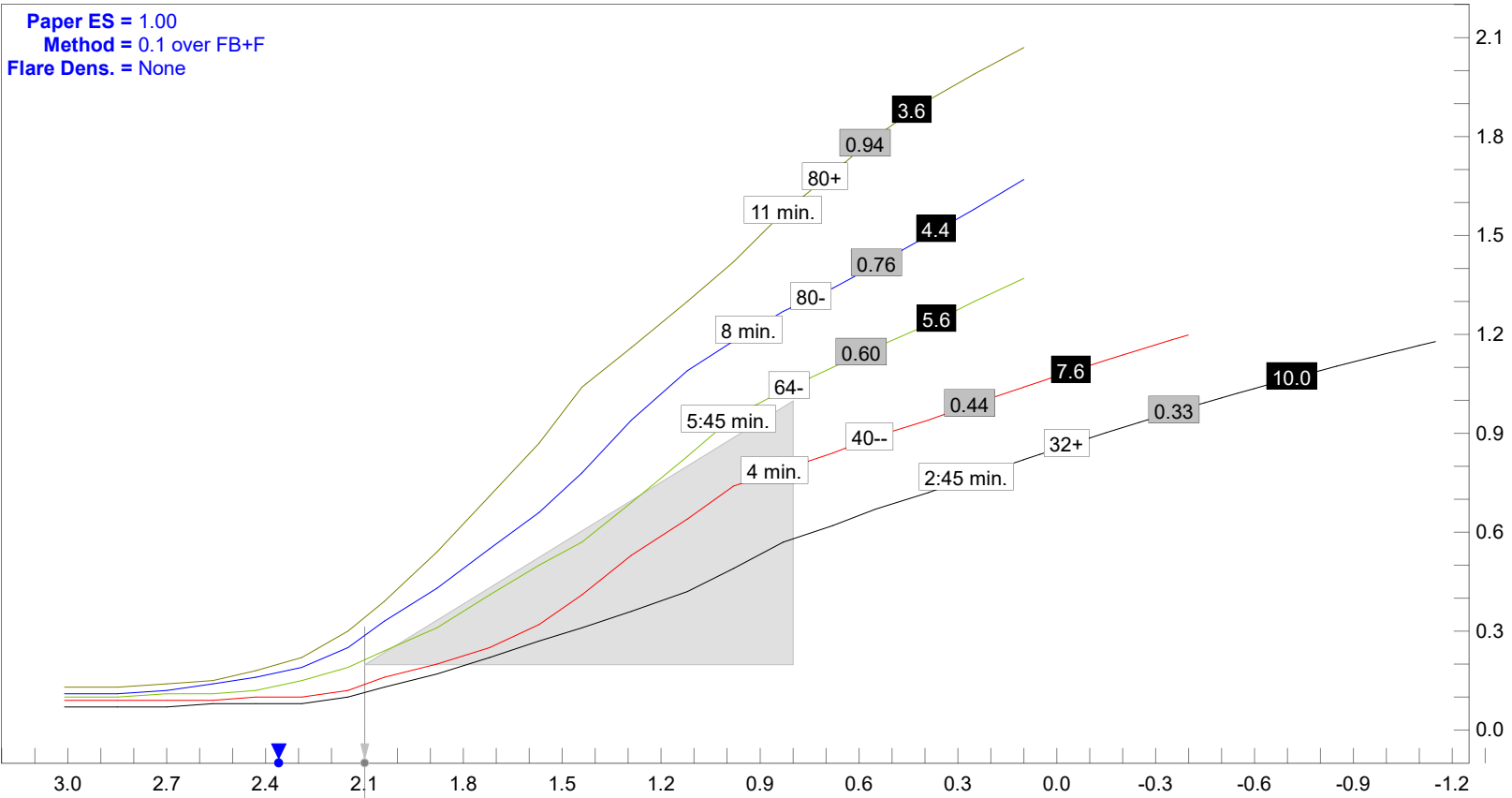
Test Date: 10/20/22
Curves: 2:45 min., 4 min., 5:45 min., 8 min., 11 min.
Film ISO: ISO 100
Development: D76 Kodak, 1+1, 68°F, 500
Agitation: Constant
Flare Density: none
Notes: Exposed on a DIY proofer at 9 Lux for 1/4 sec.



Catlabs Pro 320

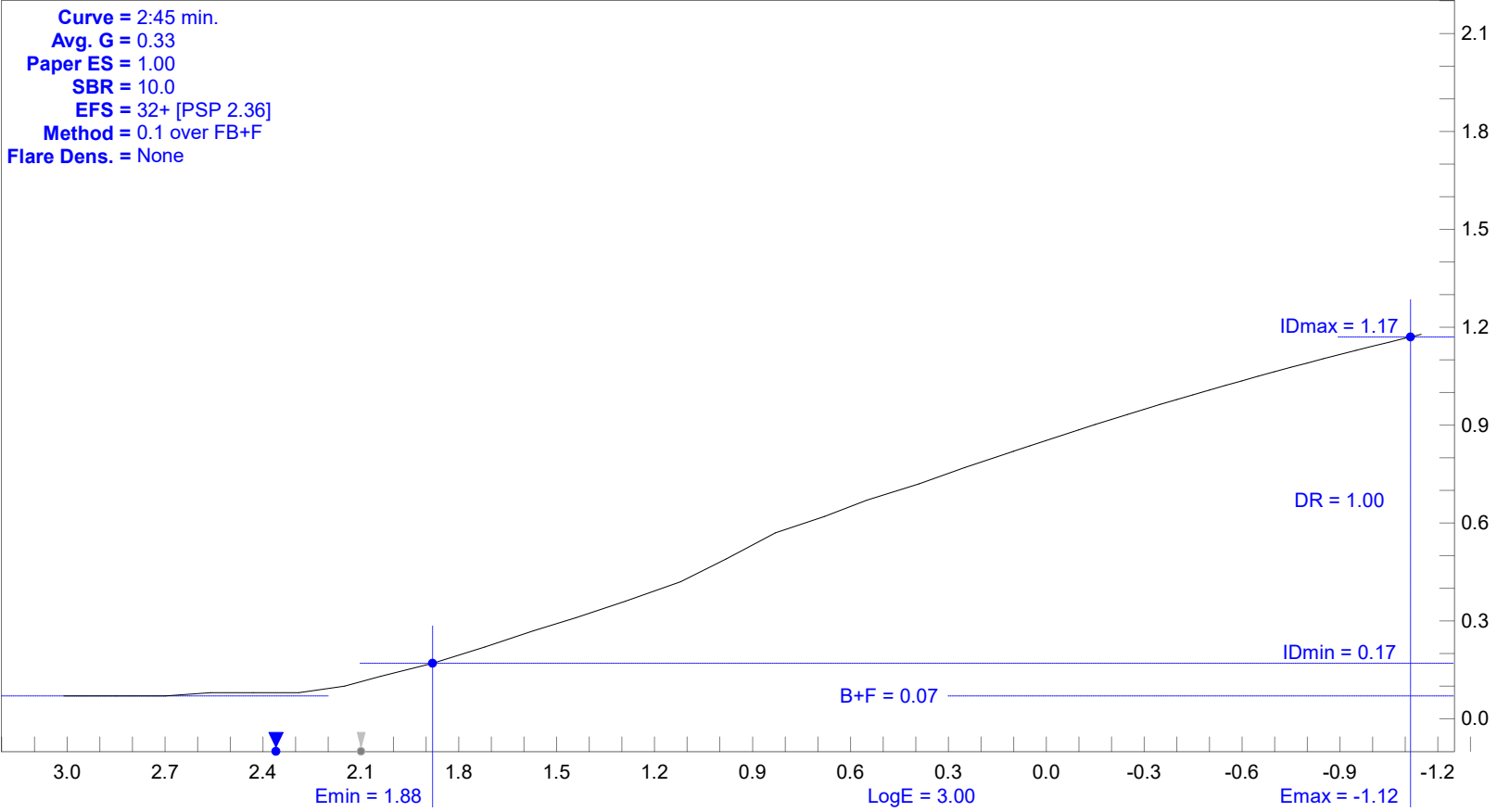
Test Date: 10/20/22
Curves: 2:45 min., 4 min., 5:45 min., 8 min., 11 min.
Film ISO: ISO 100
Development: D76 Kodak, 1+1, 68°F, 500
Agitation: Constant
Flare Density: none
Notes: Exposed on a DIY proofer at 9 Lux for 1/4 sec.

Paper ES = 1.00
Method = 0.1 over FB+F
Flare Dens. = None



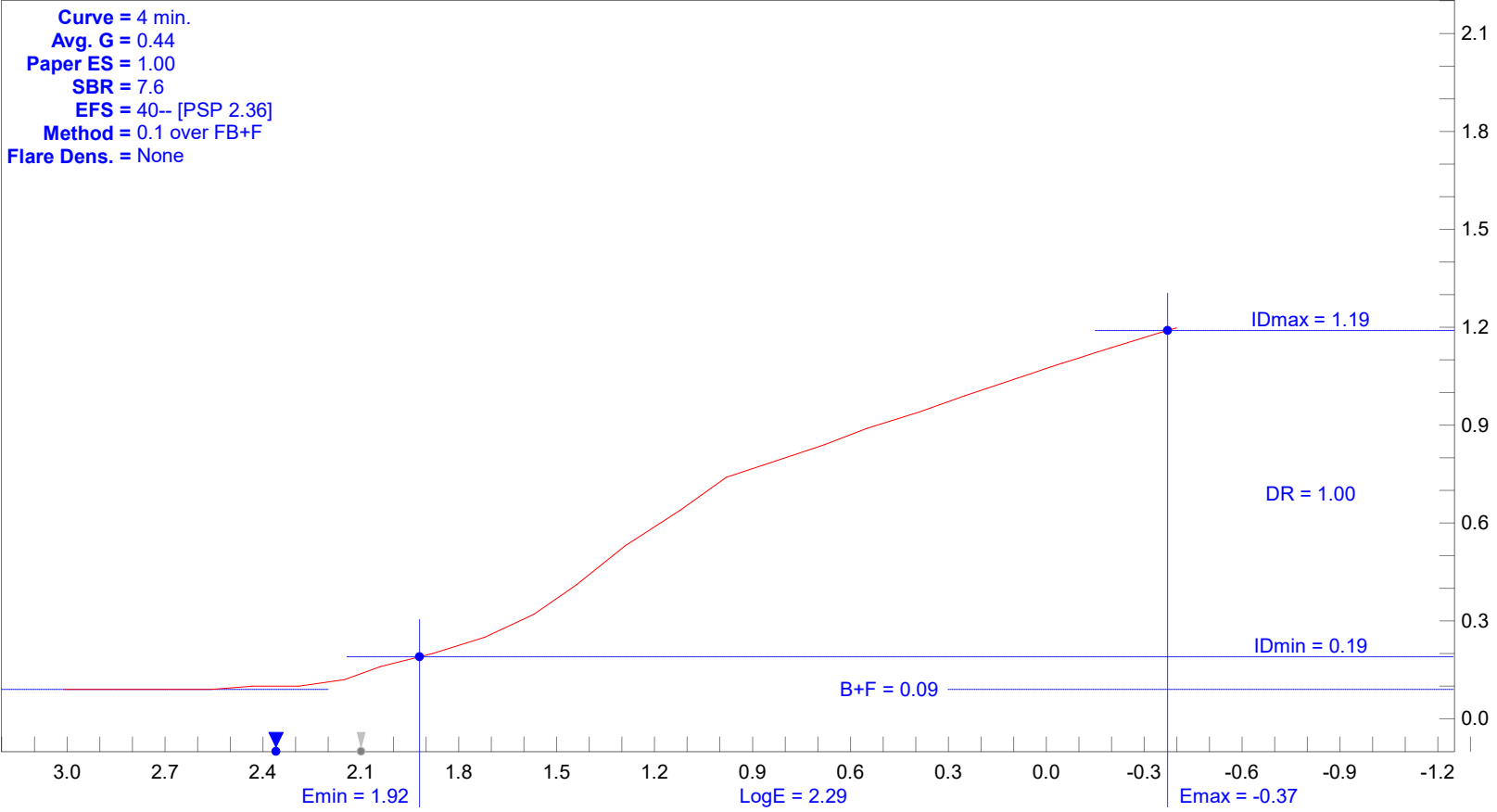
Catlabs Pro 320

Test Date: 10/20/22
Curves: 2:45 min., 4 min., 5:45 min., 8 min., 11 min.
Film ISO: ISO 100
Development: D76 Kodak, 1+1, 68°F, 500
Agitation: Constant
Flare Density: none
Notes: Exposed on a DIY proofer at 9 Lux for 1/4 sec.



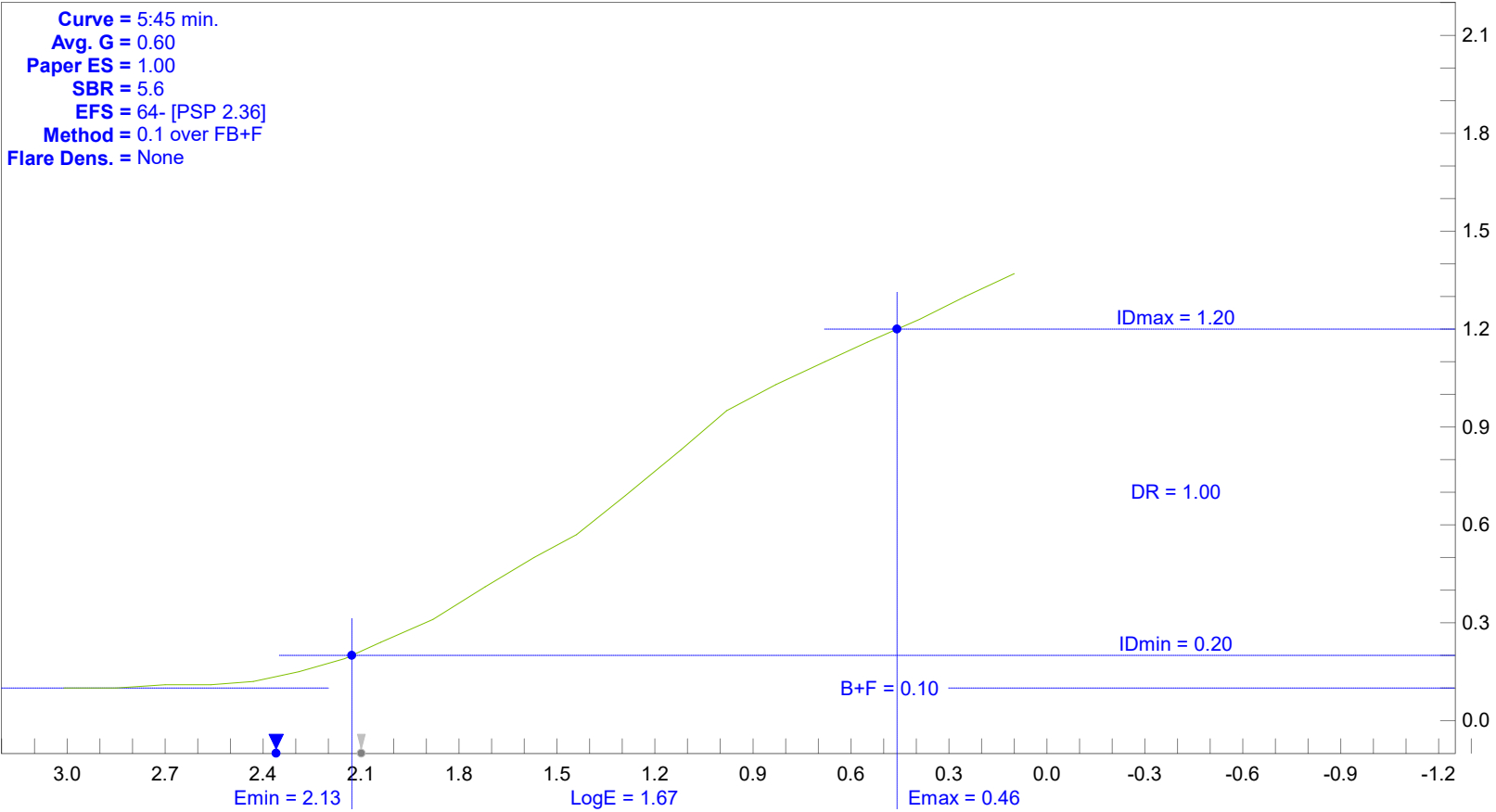
Catlabs Pro 320

Test Date: 10/20/22
Curves: 2:45 min., 4 min., 5:45 min., 8 min., 11 min.
Film ISO: ISO 100
Development: D76 Kodak, 1+1, 68°F, 500
Agitation: Constant
Flare Density: none
Notes: Exposed on a DIY proofer at 9 Lux for 1/4 sec.



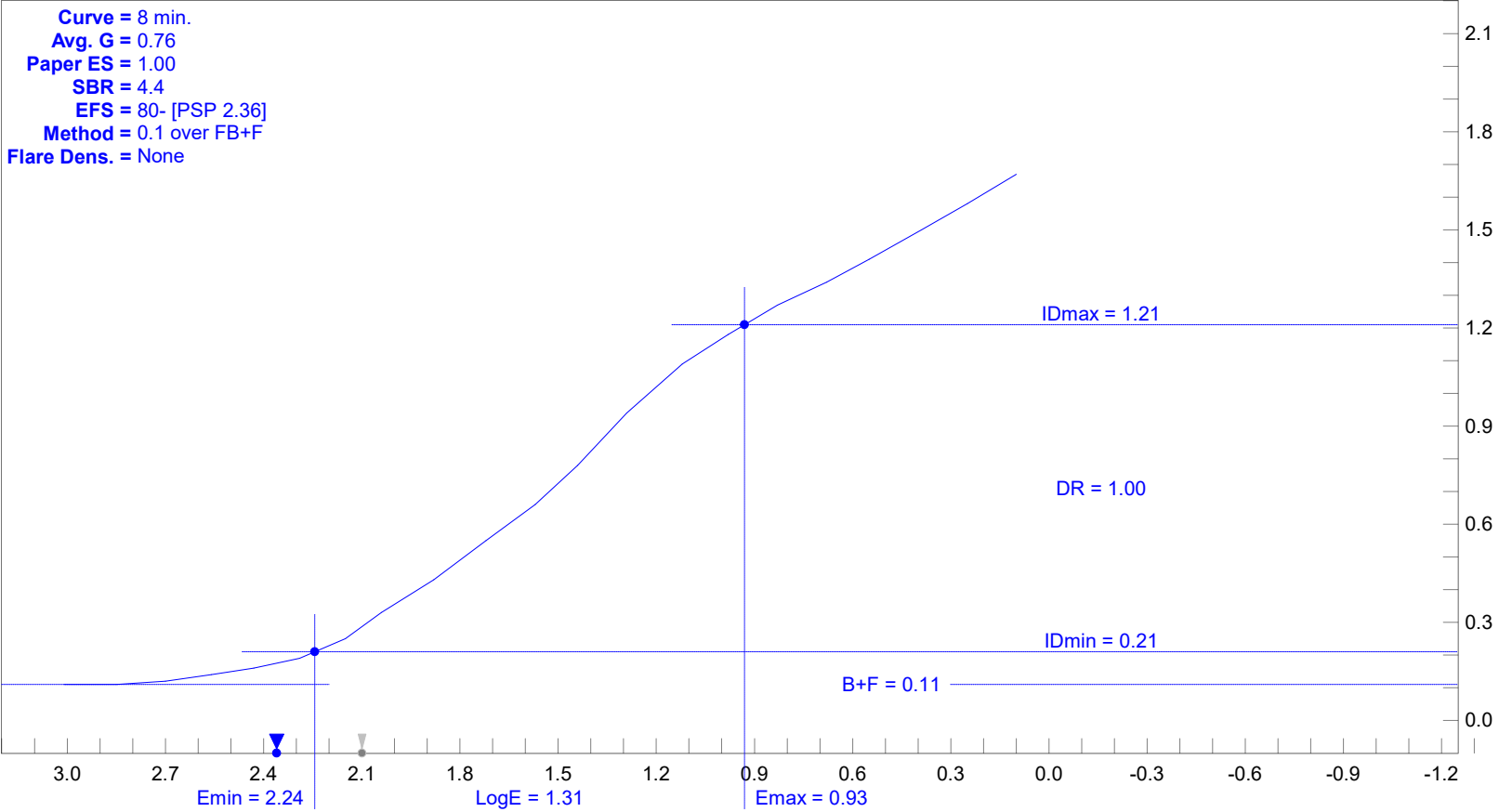
Catlabs Pro 320

Test Date: 10/20/22
Curves: 2:45 min., 4 min., 5:45 min., 8 min., 11 min.
Film ISO: ISO 100
Development: D76 Kodak, 1+1, 68°F, 500
Agitation: Constant
Flare Density: none
Notes: Exposed on a DIY proofer at 9 Lux for 1/4 sec.



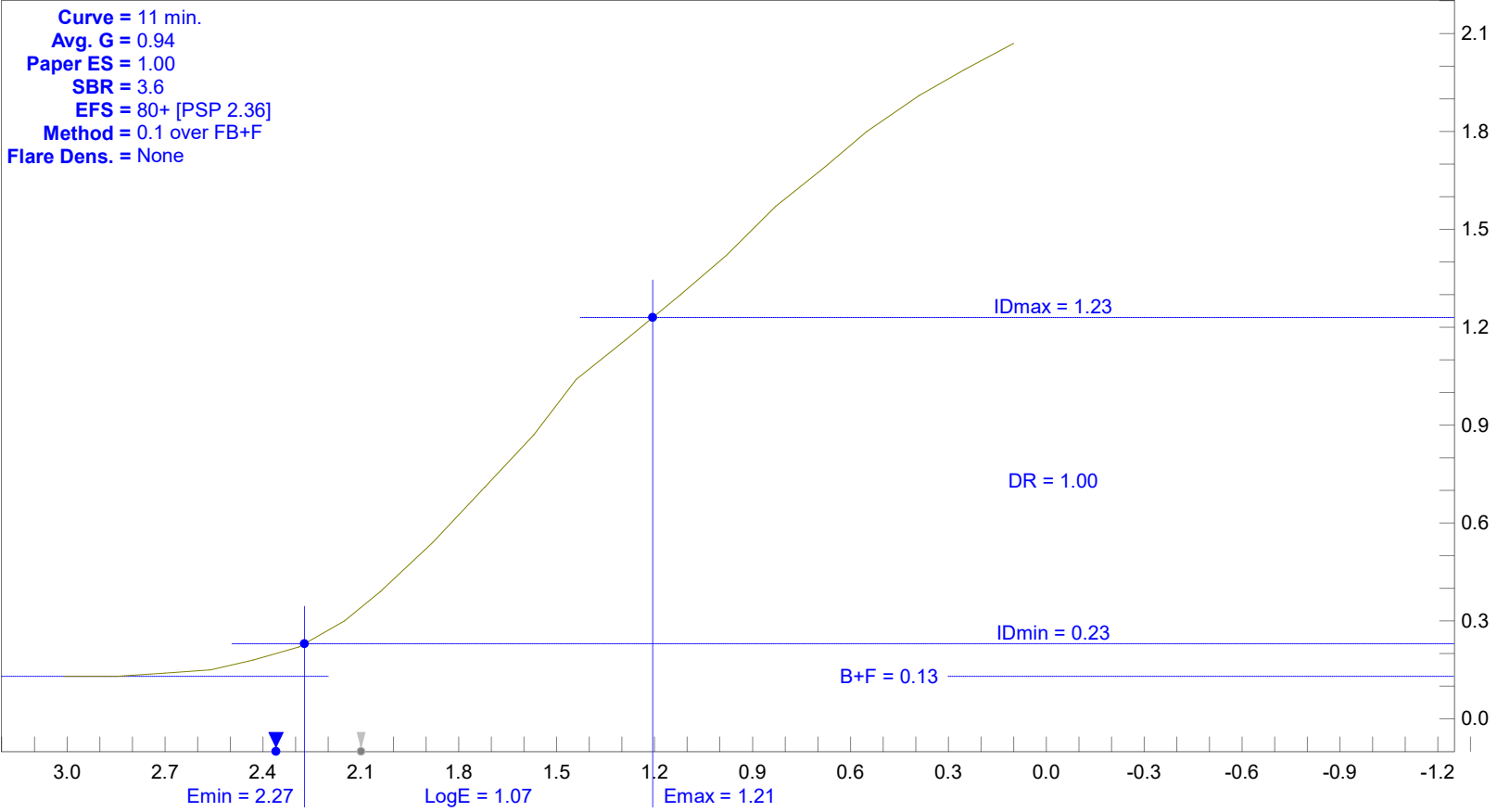
Catlabs Pro 320

Test Date: 10/20/22
Curves: 2:45 min., 4 min., 5:45 min., 8 min., 11 min.
Film ISO: ISO 100
Development: D76 Kodak, 1+1, 68°F, 500
Agitation: Constant
Flare Density: none
Notes: Exposed on a DIY proofer at 9 Lux for 1/4 sec.



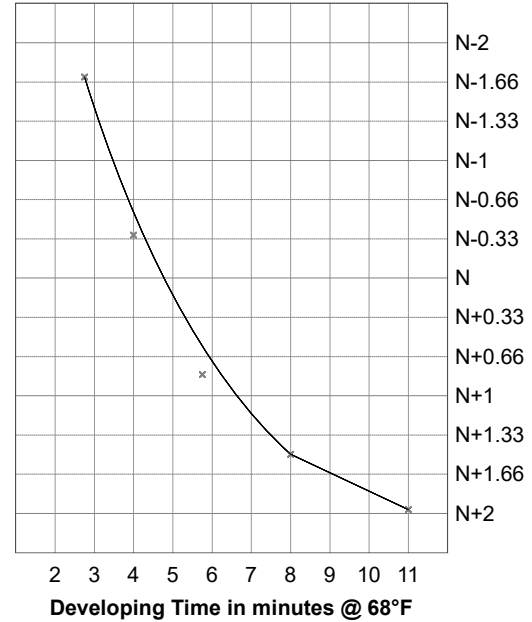
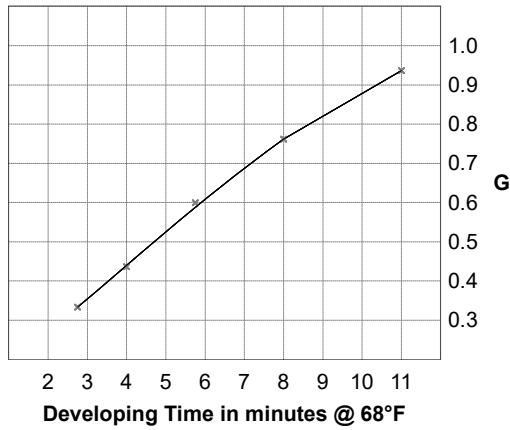
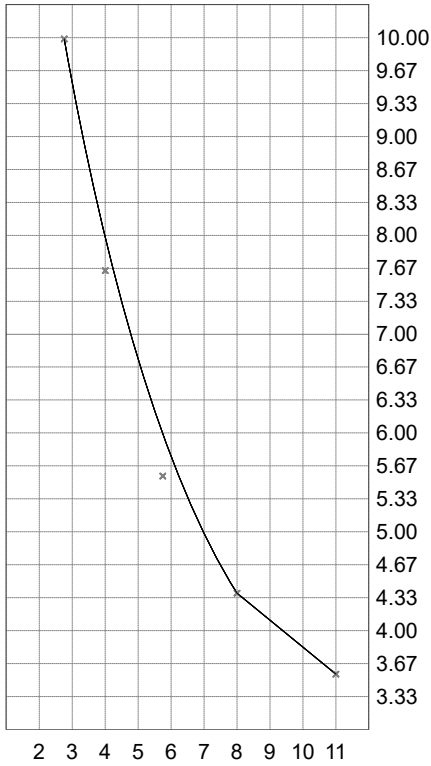
Catlabs Pro 320

Test Date: 10/20/22
Curves: 2:45 min., 4 min., 5:45 min., 8 min., 11 min.
Film ISO: ISO 100
Development: D76 Kodak, 1+1, 68°F, 500
Agitation: Constant
Flare Density: none
Notes: Exposed on a DIY proofer at 9 Lux for 1/4 sec.

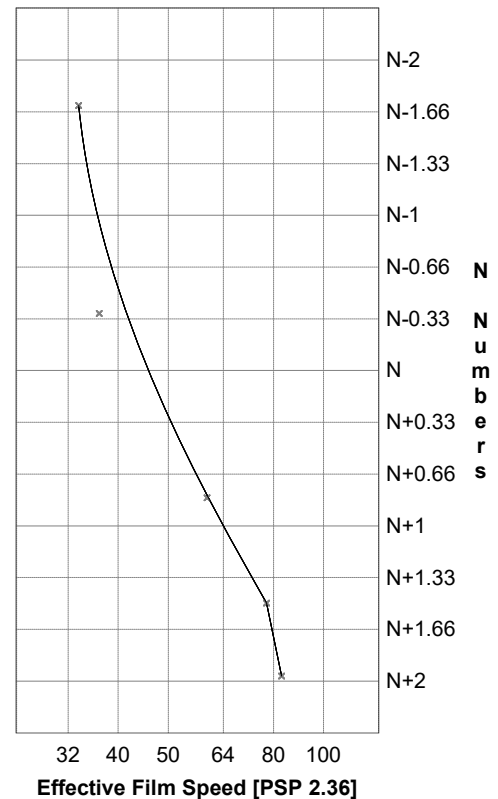
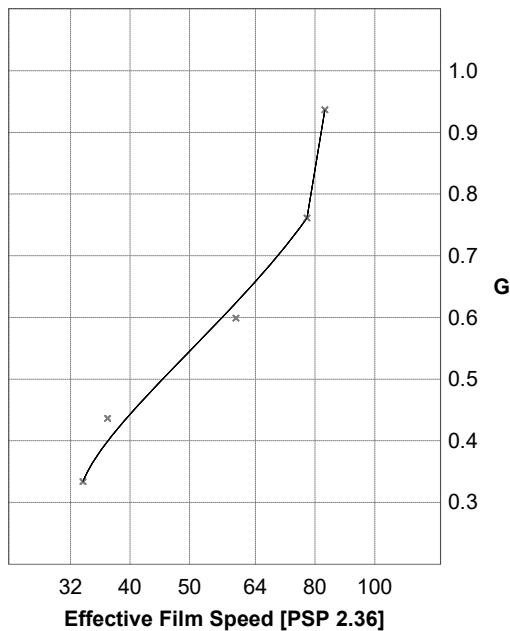
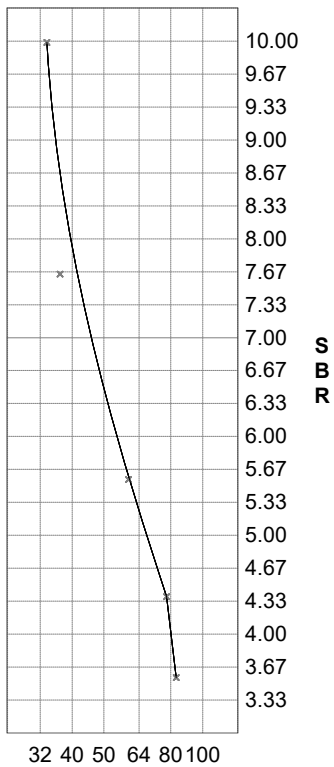


Catlabs Pro 320

Test Date: 10/20/22
Curves: 2:45 min., 4 min., 5:45 min., 8 min., 11 min.
Film ISO: ISO 100
Development: D76 Kodak, 1+1, 68°F, 500
Agitation: Constant
Flare Density: none
Notes: Exposed on a DIY proofer at 9 Lux for 1/4 sec.



Developing Time in minutes @ 68°F



Effective Film Speed [PSP 2.36]