

## **BAŞİR BARLAKOV**

Adsız, 2001 71x100 cm LightJet C-type print Diasec on aluminum If this city hadn't existed, we would never have been able to see how a city coposed of chaos could remain standing in spite of everything.

If this city had never existed we would've gone on living with the belief that the daydreams we had in the cave were the only things around us, and we would't have presented ourselves to every curator or artist, whom we took as the "young models of the creative self", despite knowing that at the point we stood we would have put on a better performance selling cheese or kilim (if we weren't innate artists). I don't refuse the dominition – the games and the destructions- of this city on our consciousnesses.

Instead, I feel sad for its discovery of us. Whatever we did, it first for this city to see it, to like it,



# ERGİN ÇAVUŞOĞLU

Image-Desire, 2008 97 x 150 cm LightJet C-type print Diasec on aluminum The memory can retain but a certain number of images, and 'tis as impossible for one human creature to be perfect master of ten different languages as to have in perfect subjection ten different kingdoms, or to fight against ten men at a time. I am afraid I shall at last know none as I should do. I live in a place that very well represents the Tower of Babel; in Pera they speak

Turkish,
Greek, Persian,
Hebrew, Arabic, Russian, German,
Armenian, Walachian, Dutch,
Slavonian, English,
French, Italian,
Hungarian;

and, what is worse, there is ten of these languages spoke in my own family.

Lady Mary Wortley Montagu The Turkish Embassy Letters first published 1763 (London, Virago Press 1994), p.122



## **AHMET ELHAN**

Yapıtın Adı, 2008 125x125 cm LightJet C-type print Diasec on aluminum

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1 (%-0.67) -0.1 - TRKOM 4,14 (%-1.43) -0.06 - TTRAK 10,8 (%-1,82) -0.2 - TRDMK 5 (%-3,85) -0.2 - TUKAS 0,62 (%0) 0 - TPRAS 27 (%-0.92) -0.25 - USAS 1,34 (%-0.74) -0.01 - ULKER 2,98 (%-1.32) -0.3 - TRDMK 5 (%-3,85) -0.2 - TUKAS 0,62 (%0) 0 - TPRAS 27 (%-0.92) -0.25 - USAS 1,34 (%-0.74) -0.01 - ULKER 2,98 (%-1.32) -0.2 - TRDMK 5 (%-3,85) -0.2 - TUKAS 0,62 (%0) 0 - TPRAS 27 (%-0.92) -0.25 - USAS 1,34 (%-0.74) -0.01 - ULKER 2,98 (%-1.32) -0.05 - VKFIN 2,27 (%-2.16) -0.05 - VKFIN 2,27 (%-2.16) -0.05 - VKFIN 2,37 (%-0.74) -0.01 - VKFIN 2,44 (%-0.41) -0.01 - VKFI
    1,083 -0,02 - ADCAM 2,03 (%1) 0,02 - ANTEL 2,38 (%0) 0 - ANHYT 3 (%-2,6) -0.08 - ANSIG 1,23 (%-0,81) -0,01 - ARCLK 4,58 (%-0,43) -0,02 - ARENA 1,9 (%-0,52) -0,01 - ALTYO 0,55 (%0) 0 - ARSA
0) -0,2 - ASYKB 2,55 (%6,25) 0,15 - ATAYO 0,54 (%0) 0 - AKANT 1,43 (%-1,38) -0,02 - ATLYO 0,64 (%-1,54) -0,01 - ATLTS 0,64 (%-4,92) 0,03 - AVIVA 14,6 (%-1,35) -0,2 - AVRYO 0,45 (%-2,27) 0,01 - AT
(5) 1 - BKAMB 2,96 (%-1,33) -0,04 - BANVT 2,36 (%-1,67) -0,04 - BEKOE 0,71 (%0) 0 - BERDN 1,23 (%0) 0 - BOSCH 69 (%0) 0 - BIMMG 42,75 (%-5) -2,25 - BISAS 0,7 (%2,94) 0,02 - BSTAS 2,45 (%-0,43) -0,04 - BIMMG 42,75 (%-5) -2,25 - BISAS 0,7 (%2,94) 0,02 - BSTAS 2,45 (%-0,43) -0,04 - BIMMG 42,75 (%-5) -2,25 - BISAS 0,7 (%2,94) 0,02 - BSTAS 2,45 (%-0,43) -0,04 - BIMMG 42,75 (%-5) -2,25 - BISAS 0,7 (%2,94) 0,02 - BSTAS 2,45 (%-0,43) -0,04 - BIMMG 42,75 (%-5) -2,25 - BISAS 0,7 (%2,94) 0,02 - BSTAS 2,45 (%-0,43) -0,04 - BIMMG 42,75 (%-5) -2,25 - BISAS 0,7 (%2,94) 0,02 - BSTAS 2,45 (%-0,43) -0,04 - BIMMG 42,75 (%-5) -2,25 - BISAS 0,7 (%2,94) 0,02 - BSTAS 2,45 (%-0,43) -0,04 - BIMMG 42,75 (%-5) -2,25 - BISAS 0,7 (%2,94) 0,02 - BSTAS 2,45 (%-0,43) -0,04 - BIMMG 42,75 (%-5) -2,25 - BISAS 0,7 (%2,94) 0,02 - BSTAS 2,45 (%-0,43) -0,04 - BIMMG 42,75 (%-5) -2,25 - BISAS 0,7 (%2,94) 0,02 - BSTAS 2,45 (%-0,43) -0,04 - BIMMG 42,75 (%-5) -2,25 - BISAS 0,7 (%2,94) 0,02 - BSTAS 2,45 (%-0,43) -0,04 - BIMMG 42,75 (%-0,43) -0,04 - BIM
       ) 0 • KUTPL 2,27 (%-10,28) -0,26 • LINK 1,9 (%-0,52) -0,01 • LOGO 2,44 (%0) 0 • LUKSK 1,96 (%-2) -0,04 • MRMSA 9,1 (%-1,09) -0,1 • MENSA 0,47 (%-2,08) -0,01 • MERKO 2,74 (%0) 0 • METRY 0,6 (7 (%-1,47) -0,01 • MNDRS 0,38 (%-2,54) 0,01 • MRBAS 1,16 (%0,87) 0,01 • MARDCM 4,96 (%-0,4) -0,02 • MARSH 10 (%-0,99) -,01 • METTKS 0,53 (%1,92) 0,01 • MUTLU 2,46 (%-1,28) -0,11 • MUSLU 2,46 (%-1,28) -0,1
  1 (%-0.67) - 0.1 - TRKOM 4,14 (%-1.43) - 0.06 - 1 TRAK 1 (0.8 (%-1.82) - 0.2 - TRUMK 5 (%-3.83) - 0.2 - TURAS 0.62 (%010 + 1PRAS 27 (%-0.21 - 0.25 + USAS 1,34 (%-0.44) - 4.01 + ULKRE 2.98 (%-1.32) - 0.2 + URAS 0.62 (%010 + 1PRAS 27 (%-0.21 - 0.25 + USAS 1,34 (%-0.44) - 4.01 + ULKRE 2.98 (%-1.32) - 0.05 + VARLY 0 (0.83 (%-2.35) - 0.05 + VARLY 0 (0.83 (%-2.35) - 0.02 + VSTLB 3.7 (%-1.07) - 0.04 + VSTLE 1,86 (%-2.21) - 0.04 + VSTLE 1,87 (%-1.07) - 0.04 + VSTLE 1,86 (%-2.21) - 0.05 + VRBFN 2.36 (%-2.23) - 0.06 + VRBFN 2.3 (%-0.44) 0.01 + VKRP 2.44 (%0.41) 0.01 + YKRY 0 (0.63 (%-1.56) + (%-0.05) - 0.05 (%-1.06) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (%-0.05) - 0.05 (
    5) 1 - BKAMB 2,96 (%-1,33) -0,04 - BANVT 2,36 (%-1,67) -0,04 - BEKOE 0,71 (%0) 0 - BERDN 1,23 (%0) 0 - BOSCH 69 (%0) 0 - BIMMG 42,75 (%-5) -2,25 - BISAS 0,7 (%-2,94) 0,02 - BSTAS 2,45 (%-%-1,47) 0,02 - BOYNR 1,32 (%-1,49) -0,02 - BRISA 52 (%0) 0 - BOSEV 25 (%-1,96) -0,31 - BOSEV 25 (%-1,49) -0,02 - BOSEV 25 (%-1,96) -0,3 - BOSEV 25 (%-1,49) -0,04 - ISYO 0,7 (%-1,41) -0,01 - IZDMR 3,02 (%-0,67) 0,02 - IZOCM 15 (%-1,96) -0,3 - KPLMN 5,9 (%-0) 0 - KAREL 1,31 (%0) 0 - KARSN 1,67 (%-1,18) -0,02 - KRTSN 55 (%-1,141) -0,01 - IZDMR 3,02 (%-0,67) 0,02 - IZOCM 15 (%-1,96) -0,3 - KPLMN 5,9 (%-0) 0 - KAREL 1,31 (%-0) 0 - KARSN 1,67 (%-1,18) -0,02 - KRTSN 55 (%-1,141) -0,01 - IZDMR 3,02 (%-0,67) 0,02 - IZOCM 15 (%-1,96) -0,3 - KPLMN 5,9 (%-0) 0 - KAREL 1,31 (%-0) 0 - KARSN 1,67 (%-1,18) -0,02 - KRTSN 55 (%-1,141) -0,01 - IZDMR 3,02 - KRTSN 55 (%-1,141) -0,01 - IZDMR 3,02 - KRTSN 55 (%-1,141) -0,01 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZDMR 3,02 - IZ
(%1,47) 0,02 - SISECM 1,62 (%-0,61) - 0,01 - SKRBN 2,45 (%-1,61) - 0,04 - SKRPL 2,44 (%-1,21) - 0,03 - SOKTS 5,45 (%-1,8) - 0,1 - SMIST 8,86 (%-0,67) - 0,06 - SIMPA 4,28 (%-2,73) - 0,12 - SODAS 1, -2,43 - 0,25 - TACYO 1,32 (%0) 0 - TATKN 2,46 (%-1,6) - 0,04 - TAVHA 7,55 (%-3,21) - 0,25 - TUBRG 1,5 (%0) 0 - TRCLL 7,85 (%-1,88) - 0,15 - TACYO 0,5 (%-5,66) - 0,03 - TEB 1,53 (%0) 0 - TEKFN 0,7 - 0,01 - THY 6,85 (%-2,14) - 0,15 - TRKUT 9,4 (%0) 0 - TKBNK 4,78 (%-1,24) - 0,06 - TEKFN 8,1 (%-0,61) - 0,05 - TAKSM 0,55 (%0) 0 - TOFAS 4 (%0,5) 0,02 - TURCS 5,25 (%-1,87) - 0,1 - TRYCM 1,55 (%-1
         (%-0.67) -0.1 • TRKOM 4.14 (%-1.43) -0.06 • TTRAK 10.8 (%-1.82) -0.2 • TRDMK 5 (%-3.85) -0.2 • TUKAS 0.62 (%0) 0 • TPRAS 27 (%-0.92) -0.25 • USAS 1.34 (%-0.74) -0.01 • ULKER 2.98 (%-1.32) 2.33 (%-2.1) -0.05 • VKFIN 2.27 (%-2.16) -0.05 • VAKKO 0.91 (%-1.09) -0.01 • VANET 3.34 (%-2.34) -0.08 • VARLYO 0.83 (%-2.35) -0.02 • VSTLB 3.7 (%-1.07) -0.04 • VSTEL 1.86 (%-2.11) -0.04 • VKF (%-0.15) 0.01 • VIKNG 0.61 (%-1.61) -0.01 • YATAS 1.39 (%-0.73) -0.01 • YAZHG 7.8 (%-1.27) -0.1 • YKBNK 2.64 (%-2.22) -0.06 • YKBFN 2.3 (%0.44) 0.01 • YKKRY 2.44 (%0.41) 0.01 • YKBYO 0.63 (%-1.56) 3.00 • ACBDM 8.25 (%-1.79) -0.15 • ADCIM 4.46 (%0.9) 0.04 • ADCIMB 2.78 (%-1.42) -0.04 • ADEL 5.3 (%-1.85) -0.1 • ADCIMC 0.5 (%2.04) 0.01 • AFFES 12.6 (%0) 0 • AFMEL 8.8 (%-2.76) -0.25
  (%0) 0 - ACBDM 8.25 (%-1,79)-0.15 - ADCIM 4.46 (%0.99) 0.04 - ADCIMB 2.78 (%-1.42) -0.04 - ADEL 5.3 (%-1,85) -0.1 - ADCIMC 0.5 (%2,09) 0.01 - AFFE 1.2,0 (%0) 0 - ATRIC 8.8 (%-2,87) -0.2-2 - ACRO M 4.66 (%-0.85) -0.04 - ACRD M 8.2 (%-2,87) -0.2-2 - ACRD M 4.66 (%-0.85) -0.04 - ACRD M 8.8 (%-0.5) -0.04 - ACRD M 8.8 (%-0.5) -0.04 - ACRD M 8.8 (%-0.5) -0.05 - ACRD M 8.2 (%-0.81) -0.04 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8.2 (%-0.81) -0.05 - ACRD M 8
  8) 20 - ISYTR 1,6 (%-2,44) -0,04 - ISYO (),7 (%-1,41) -0,01 - IZDMR 3,02 (%0,67) 0,02 - IZOCM 15 (%-1,96) -0,3 - KPLMN 5,9 (% 0) 0 - KAREL 1,31 (%0) 0 - KAREN 1,67 (%-1,18) -0,02 - KRTSN 55 (% 63,08) 0,3 - KIPA 7,05 (%-0,7) -0,05 - KLBMB 0,47 (%6,82) 0,03 - KLMSN 5,4 (%-0,92) 0,05 - KONGD 2,5 (%-1,57) -0,04 - KONCM 40,75 (%-0,61) -0,25 - KORDS 1,93 (%-1,53) -0,03 - KOZDV 1,99 () 0 - KUTPL 2,27 (%-10,28) -0,26 - LINK 1,9 (%-0,52) -0,01 - LOGO 2,44 (%0) 0 - LUKSK 1,96 (%-2) -0,04 - MRMSA 9,1 (%-1,09) -0,1 - MENSA 0,47 (%-2,08) -0,01 - MERKO 2,74 (%0) 0 - METRY 0,6
    57 (%-1,47) -0.01 • MNDRS 0,38 (%-2,54) 0,01 • MRBAS 1,16 (%0,87) 0,01 • MRDCM 4,96 (%-0,2) • 0.02 • MARSH 10 (%-0,99) • 0 • METTKS 0,53 (%-1,92) 0,01 • MUTLU 2,46 (%-1,28) • 0.11 • MUS
• NONFN 12,05 (%-1,23) • 0,15 • NETHL 0,63 (%-1,56) • 0,01 • NETTUR 0,65 (%0) 0 • NUROL 2,04 (%0) 0 • NUHCM 12,6 (%0) 0 • OLMUK 4,02 (%1,01) 0,04 • OTOKR 14,5 (%2,11) 0,3 • OYAKYO 0,4

.8 (%-2,44) • 0,02 • PENGD 1,08 (%-2,7) • 0,03 • PETKM 5,35 (%-0,93) • 0,05 • PINAR 2,98 (%-2,61) • 0,08 • PIMAS 2,25 (%-0,88) • 0,02 • PRRSU 5,05 (%-2,88) • 0,15 • pnrst 4,6 (%0) 0 • TRPRL 3,1 (%-0,08) • 0,000 • PIMAS 2,25 (%-0,88) • 0,000 • PINAS 2,25 (%-0,88) • 
    3. (%2,44) -0.02 • FRND 1.00 (%2,7) -0.03 • FE TAM 3.53 (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (%30,53) (
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# ŞAKİR GÖKÇEBAĞ

**Yapıtın Adı**, 2008 88x125 cm LightJet C-type print Diasec on aluminum However, with the exception of a few monumental structures, the physically of the ph

#### Doğan Kuban



## **GÜL ILGAZ**

Yapıtın Adı, 2008 52x150 cm LightJet C-type print Diasec on aluminum Şimdi de ters yöne akıp geçiyorsun: karanlığın, sislerin boydanboya örttüğü dingin sularda, ancak hayal-meyal seçilmene yarayan aydınlığınla, hiddetli kanalı yavaştan ortalayıp giderken—herhangi bir iskeleye varmayı umuyor musun?

Artık geçip gidebilirsin, istediğin gibi: Görünmeyeceksin şimdi bana da, artık ben bile görmeyeceğim, artık, seni.

Geç git artık şimdi. Mayıs And now you are passing by, drifting in the opposite direction: on the torpid waters covered throughout by darkness and fog, with your illumination only good enough for you to be barely discerned, going slowly mid-stream on the angry flow of the canal—do you hope ever to reach any quay?

November

At last you can pass by and go, as you wish: You will not be seen by me too, anymore—even I, will not see you, anymore.

Pass by and go now at last.

Oruç Aruoba

tümceler, Eski Istanbul Efendisi, §§5, 18

Re-written in English by the author













As with himself and the picture of his "other," Pamuk suggests, Istanbul is haunted by another Istanbul, a shadowy presence in the shadows. He sees the city in black and white, mirrored in the ancient engravings and old photographs that illustrate the book -- a city in which runied buildings conjure up the ghosts of their former selves and stately monuments insinuate their future collapse. Through the descriptions of other writers -- several Turkish masters, various traveling foreigners -- Pamuk parades yet more double-images of the Istanbul he knows. As seen by the poet Yahya Kemal or the historian and encyclopedist Resat Ekrem Kocu, by Gerard de Nerval or Gustave Flaubert, Pamuk's Istanbul keeps unfolding like a series of Rorschach tests, multiplying its ink-stained ghosts and tempting the reader with potentially infinite interpretations.

Istanbul as shared melancholy, Istanbul as double, Istanbul as black-and-white images of crumbling buildings and phantom minarets, Istanbul as a city of maze-like streets seen from high windows and balconies, Istanbul as an invention of foreigners. Istanbul as a place of first loves and last rites: In the end, all these attempts at definition become Istanbul as self-portrait, Istanbul as Pamuk himself. "Here we come to the heart of the matter," he says early in the book. "I've never left Istanbul, never left the houses, streets, and neighborhoods of my childhood." Such a city becomes the inhabitant's in more senses than one. "To Be Unhappy Is to Hate Oneself and One's City" is the title Pamuk gives the 34th chapter. The reader must therefore deduce that he is not an unhappy man, because Istanbul is a book by a man in love.

(THE WASHINGTON POST, 26.6.2005)
My City of Ruins Reviewed by Alberto Manguel

#### SITKI KÖSEMEN

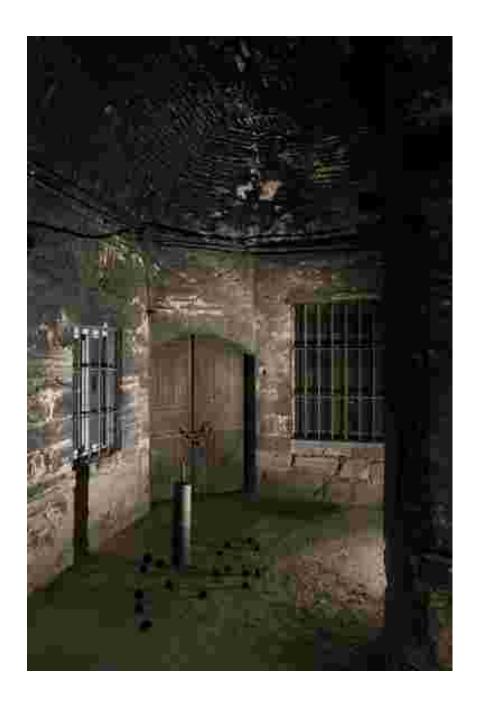
Yapıtın Adı, 2008 200x128 cm Light Jet C-type print Diasec on aluminum



As with himself and the picture of his "other," Pamuk suggests, Istanbul is haunted by another Istanbul, a shadowy presence in the shadows. He sees the city in black and white, mirrored in the ancient engravings and old photographs that illustrate the book — a city in which ruined buildings conjure up the ghosts of their former selves and stately monuments insinuate their future collapse. Through the descriptions of other writers — several Turkish masters, various traveling foreigners — Pamuk parades yet more double-images of the Istanbul he knows. As seen by the poet Yahya Kemal or the historian and encyclopedist Resat Ekrem Kocu, by Gerard de Nerval or Gustave Flaubert, Pamuk's Istanbul keeps unfolding like a series of Rorschach tests, multiplying its ink-stained ghosts and tempting the reader with potentially infinite interpretations.

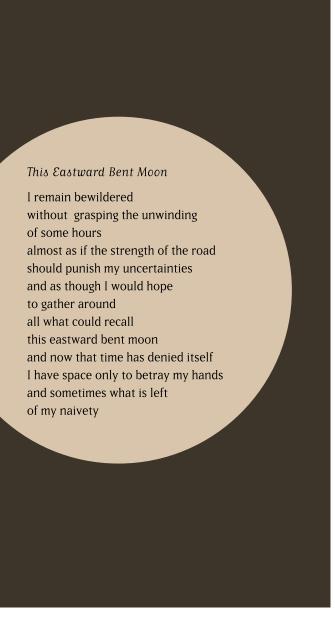
Istanbul as shared melancholy, Istanbul as double, Istanbul as black-and-white images of crumbling buildings and phantom minarets, Istanbul as a city of maze-like streets seen from high windows and balconies, Istanbul as an invention of foreigners, Istanbul as a place of first loves and last rites: In the end, all these attempts at definition become Istanbul as self-portrait, Istanbul as Pamuk himself. "Here we come to the heart of the matter," he says early in the book, "I've never left Istanbul, never left the houses, streets, and neighborhoods of my childhood." Such a city becomes the inhabitant's in more senses than one. "To Be Unhappy Is to Hate Oneself and One's City" is the title Pamuk gives the 34th chapter. The reader must therefore deduce that he is not an unhappy man, because Istanbul is a book by a man in love.

(THE WASHINGTON POST, 26.6.2005) My City of Ruins Reviewed by Alberto Manguel



#### **MAURIZIO PELLEGRIN**

Yapıtın Adı, 2008 200x134 cm Light Jet C-type print Diasec on aluminum





# **NERİMAN POLAT**

**Yapıtın Adı**, 2008 67 x 100 cm LightJet C-type print Diasec on aluminum The Threshold of the City

In the black-and-white Yeşilçam movies, İstanbul's threshold appears to be the steps of Haydarpaşa Railway Station that descend to the sea. Those arriving in Istanbul from the provincial cities by train, exit through the imposing doors of the station that opens up to the pier and gaze at the sprawling city with astonishment and apprehension. Then, they turn around, lift their heads up to the sky stretched over the building's façade and see the clock tower. They seem to wonder curiously if the time of where they come from corresponds to the time where they are now. Here, time must surely flow with a different rhythm. There elapses an eerie, hesitant moment between fear and admiration, between the point of origin and the destination, between the instant before and the shortly thereafter. That moment, is the threshold of the city...

The City's Rhythm is Feminine

Apart from her defined roles as wife and mother, the woman can only find herself an identity in a city that evolves into a metropolis. Thus the common pulse of the City and the Cinema beats in the veins of the woman. And this is why the city-time is liberating, seductive and frightful. To define it in a single word, the city-time is uncanny, just like a woman...

Uncanny contains darkness. For the one who stands on her threshold, the woman is darkness. So is the city...

Feride Çiçekoğlu Vesikalı Şehir (Licensed City) Metis Publications









It was precisely then that Armanoush felt the pulse of the city for the first time since she had arrived in Istanbul. It had just hit her why and how people fall in love with Istanbul, in spite of all the sorrow it might cause them. It would not be easy to fall out of love with a city this heartbreakingly beautiful.



#### SENCER VARDARMAN

Yapıtın Adı, 2008 125 x 125 cm LightJet C-type print Diasec on aluminum

